

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Dauphin Island  
Elementary School  
1501 Bienville Blvd  
Dauphin Island, AL 36528

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Feb 13, 2024*

Building: MCPSS-Dauphin Island Elementary School  
Contact: Roane Adams  
Title: Manager/Inspector

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: *BuildingReports.com*

Building Information		
<b>Building:</b> MCPSS–Dauphin Island Elementary School	<b>Contact:</b> Roane Adams	
<b>Address:</b> 1501 Bienville Blvd	<b>Phone:</b> 251–380–1501	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Dauphin Island, AL 36528	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251–620–9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 02/13/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 07/31/2022	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 07/31/2022	<b>NAC Style:</b> B
<b>Location:</b> outside elect closet Cab3 Classwing bldg B electrical	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1–800–753–4524	<b>Account #:</b>





Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Auxiliary	1	2.22%	1	100.00%	1	100.00%	0	0.00%
Control	10	22.22%	10	100.00%	7	70.00%	3	30.00%
Indicating	4	8.89%	4	100.00%	2	50.00%	2	50.00%
Initiating	27	60.00%	27	100.00%	27	100.00%	0	0.00%
Supervisory	3	6.67%	3	100.00%	2	66.67%	1	33.33%
<b>Totals</b>	<b>45</b>	<b>100%</b>	<b>45</b>	<b>100.00%</b>	<b>39</b>	<b>86.67%</b>	<b>6</b>	<b>13.33%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Feb 13, 2024	<b>Building:</b> MCPSS–Dauphin Island Elementary School <b>Contact:</b> Roane Adams  <b>Signed:</b>

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: BuildingReports.com

Building: MCPSS-Dauphin Island Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b>Items listed for Recall or Replacement/Upgrade</b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b>Indicating</b>				
<b>Indicating Device</b>				
5079166275	MAIN BLDG VOICE EVAC PANEL TRIP Single Input Signal Module	Failed Operation	1-2 126	NFPA72 14.2.2.3.1
<b>Supervisory</b>				
<b>Tamper Switch</b>				
4811834199	SPRINKLER BACKFLOW PREVENTER Single Input Module	Defective	1-2 133	NFPA72 14.2.2.3.1
<b>Code References</b>				
NFPA72 14.2.2.3.1	System deficiencies shall be corrected.			

Building: MCPSS-Dauphin Island Elementary School		Control Panel: 3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<b><i>Control</i></b>				
<b>Battery</b>				
79482775	bldg B CAB BATT#1		3	
79482774	bldg B CAB BATT#2		3	
<b>Voice Evacuation</b>				
79482778	main bldg Cafeteria evax panel	Failed Operation	3	NFPA72 14.2.2.3.1
<b><i>Code References</i></b>				
NFPA72 14.2.2.3.1	System deficiencies shall be corrected.			

Building: MCPSS-Dauphin Island Elementary School

Control Panel: 1 - Edwards EST3

*The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.*

Device Type	Manufacturer	ModelNumber	Date	Qty
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***Items listed for Recall or Replacement/Upgrade***

No items found during this inspection.

Sound Test	Location	Problem	Device	Reference
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***Indicating***

Sound Test	Location	Problem	Device	Reference
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**Sound Test Points**

0002	cafeteria speakers Bldg A		Sound Test	
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# Proposed Solutions Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Dauphin Island Elementary School</b>		<b>Control Panel: 1 - Edwards EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Indicating</b>					
<b>Indicating Device</b>					
5079166275	MAIN BLDG VOICE EVAC PANEL TRIP Single Input Signal Module		CC1	T/M	<input type="checkbox"/>
<b>Supervisory</b>					
<b>Tamper Switch</b>					
4811834199	SPRINKLER BACKFLOW PREVENTER Single Input Module	Replace	CT1	T/M	<input type="checkbox"/>
<b>Building: MCPSS-Dauphin Island Elementary School</b>		<b>Control Panel: 3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
79482775	bldg B CAB BATT#1	Replace Battery	SEC1075	T/M	<input type="checkbox"/>
79482774	bldg B CAB BATT#2	Replace Battery	SEC1075	T/M	<input type="checkbox"/>
<b>Voice Evacuation</b>					
79482778	main bldg Cafeteria evax panel	Investigate	ANS25	T/M	<input type="checkbox"/>
<b>Building: MCPSS-Dauphin Island Elementary School</b>		<b>Control Panel: 1 - Edwards EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Description	Cost	Fix
<b>Indicating</b>					
<b>Sound Test</b>					
0002	cafeteria speakers Bldg A	Investigate		T/M	<input type="checkbox"/>
				PO #: (none)	T/M

# Notes & Recommendations

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Dauphin Island Elementary School</b>				
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
<b>General Note</b>				
Right osysu on back flow is the one needing replacement. The left is also corroded ,but not failed yet.				
<b>Building: MCPSS-Dauphin Island Elementary School</b>		<b>Control Panel: 1 - Edwards EST3</b>		
<b>ScanID</b>	<b>Note</b>	<b>Device Type</b>	<b>Location</b>	<b>Comment</b>
<b>Indicating</b>				
5079166275	2	Indicating Device	MAIN BLDG VOICE EVAC PANEL TRIP Single Input Signal Module	Failed Operation
Must be tested when evax is fixed				
<b>Supervisory</b>				
4811834199	3	Tamper Switch	SPRINKLER BACKFLOW PREVENTER Single Input Module	Defective
I had to jump out circuit to clear supervisory. The spring corroded .fails to spring back switch				



Building: MCPSS-Dauphin Island Elementary School

Control Panel: 2 - Edwards EST3

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
79482787	4	Control Panel	Cab1 Office	Passed
In IT closet in office				

Building: MCPSS-Dauphin Island Elementary  
School

Control Panel: 3

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
79482774	5	Battery	bldg B CAB BATT#2	
This facp is in outside electrical closet bldg B				
79482778	6	Voice Evacuation	main bldg Cafeteria evax panel	Failed Operation
Evac speaker output was intermittent on mic only,and completely failed to work on alarm				

# Inspection & Testing

Generated by: *BuildingReports.com*

Device Type	Location	Service	Time	Date
<b>Building: MCPSS-Dauphin Island Elementary School</b>				
<b>Control Panel: 1 - Edwards EST3</b>				
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Releasing Device	MAIN BLDG FRONT DOORS MAGNETIC LOCK RELAY Control Relay Module	Tested	11:50:14 AM	02/13/2024
<b>Control</b>				
Control Panel	outside elect closet Cab3 Classwing bldg B electrical	Tested	12:56:26 PM	02/13/2024
<b>Initiating</b>				
Heat Detector	MAIN BLDG HEAT DET. JANITOR CLOSET Fixed-Temperature Heat Detector	Tested	12:02:51 PM	02/13/2024
Heat Detector	MAIN BLDG HEAT DET. SPRINKLER ROOM Fixed-Temperature Heat Detector	Tested	12:09:57 PM	02/13/2024
Pull Station	MAIN BLDG PULL STAT. CAFE EAST BY HALL Double Action Fire Alarm Station	Tested	12:17:46 PM	02/13/2024
Pull Station	MAIN BLDG PULL STAT. CAFE NORTH Double Action Fire Alarm Station	Tested	12:17:40 PM	02/13/2024
Pull Station	MAIN BLDG PULL STAT. CAFETERIA SOUTH Double Action Fire Alarm Station	Tested	12:17:35 PM	02/13/2024
Pull Station	MAIN BLDG PULL STAT. OFFICE Double Action Fire Alarm Station	Tested	11:51:38 AM	02/13/2024
Pull Station	bldg B classroom pullstation Double Action Fire Alarm Station	Tested	1:22:44 PM	02/13/2024
Pull Station	bldg B classroom pullstation Double Action Fire Alarm Station	Tested	1:25:02 PM	02/13/2024
Pull Station	bldg B classroom pullstation Double Action Fire Alarm Station	Tested	1:27:39 PM	02/13/2024
Pull Station	bldg B classroom pullstation Double Action Fire Alarm Station	Tested	1:35:13 PM	02/13/2024
Pull Station	bldg B Library back exit Double Action Fire Alarm Station	Tested	12:47:20 PM	02/13/2024
Pull Station	bldg B Library entrance Double Action Fire Alarm Station	Tested	12:39:40 PM	02/13/2024
Smoke Detector	Bldg B OUTSIDE ELECT CLOSET Photoelectric Smoke Detector	Tested/Cleaned	1:08:50 PM	02/13/2024
Smoke Detector	Bldg B library storage closet Photoelectric Smoke Detector	Tested/Cleaned	1:19:32 PM	02/13/2024
Smoke Detector	Bldg B library hvac closet Photoelectric Smoke Detector	Tested/Cleaned	1:20:21 PM	02/13/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Bldg B RISER OUTSIDE CLOSET Photoelectric Smoke Detector	Tested/Cleaned	12:58:46 PM	02/13/2024
Smoke Detector	Bldg B classroom closet 3rd Grade Mrs Morris	Tested/Cleaned	1:39:17 PM	02/13/2024
Smoke Detector	Bldg B classroom closet Photoelectric Smoke Detector	Tested/Cleaned	1:35:13 PM	02/13/2024
Smoke Detector	Bldg B classroom closet Photoelectric Smoke Detector	Tested/Cleaned	1:36:35 PM	02/13/2024
Smoke Detector	Bldg B classroom closet Photoelectric Smoke Detector	Tested/Cleaned	1:41:07 PM	02/13/2024
Smoke Detector	MAIN BLDG SMOKE DET, VAULT Photoelectric Smoke Detector	Tested/Cleaned	11:58:35 AM	02/13/2024
Smoke Detector	MAIN BLDG SMOKE DET. BOOK STORAGE ROOM Photoelectric Smoke Detector	Tested/Cleaned	11:55:33 AM	02/13/2024
Smoke Detector	MAIN BLDG SMOKE DET. COMM ROOM ABOCE FACP Photoelectric Smoke Detector	Tested/Cleaned	11:52:48 AM	02/13/2024
Smoke Detector	MAIN BLDG SMOKE DET. ELECTRICAL CLOSET Photoelectric Smoke Detector	Tested/Cleaned	12:02:51 PM	02/13/2024
Smoke Detector	2nd det in closet Bldg B RISER OUTSIDE CLOSET Photoelectric Smoke Detector	Tested/Cleaned	1:04:36 PM	02/13/2024
Waterflow Switch	MAIN BLDG SPRINKLER WATERFLOW Dual Input Module	Tested	12:05:06 PM	02/13/2024
Waterflow Switch	bldg B water flow Dual Input Module	Tested	1:00:52 PM	02/13/2024
<b>Supervisory</b>				
Tamper Switch	MAIN BLDG SPRINKLER TAMPER Dual Input Module	Tested	12:05:19 PM	02/13/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Indicating</b>				
Indicating Device	MAIN BLDG VOICE EVAC PANEL TRIP Single Input Signal Module	Tested	2:22:36 PM	02/13/2024
<b>Supervisory</b>				
Tamper Switch	SPRINKLER BACKFLOW PREVENTER Single Input Module	Tested	2:24:36 PM	02/13/2024

Building: MCPSS-Dauphin Island Elementary School

Control Panel: 2 - Edwards EST3

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Cab2 Office Lobby	Tested	11:48:23 AM	02/13/2024
Control Panel	Cab1 Office	Tested	11:37:56 AM	02/13/2024

**Building: MCPSS-Dauphin Island Elementary School**

**Control Panel: 3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Battery	batt#1 main office Cab	Tested	11:39:05 AM	02/13/2024
Battery	batt#2 main office Cab	Tested	11:46:14 AM	02/13/2024
Battery	main bldg evax batt#1	Tested	12:22:42 PM	02/13/2024
Battery	main bldg evax batt#2	Tested	12:25:07 PM	02/13/2024
<b>Supervisory</b>				
Tamper Switch	bldg B riser closet outside	Tested	12:53:19 PM	02/13/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	bldg B CAB BATT#1	Tested	1:14:41 PM	02/13/2024
Battery	bldg B CAB BATT#2	Tested	1:14:57 PM	02/13/2024
Voice Evacuation	main bldg Cafeteria evax panel	Tested	2:17:40 PM	02/13/2024

# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-Dauphin Island Elementary School**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	2
Indicating Device	Tested	1
Tamper Switch	Tested	1
Voice Evacuation	Tested	1
<b>Total</b>		<b>5</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	4
Control Panel	Tested	2
Heat Detector	Tested	2
Pull Station	Tested	10
Releasing Device	Tested	1
Smoke Detector	Tested/Cleaned	13
Tamper Switch	Tested	2
Waterflow Switch	Tested	2
<b>Total</b>		<b>37</b>
<b>Grand Total</b>		<b>42</b>

# Auxiliary Functions Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Dauphin Island Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Releasing Device</b>				
Door Holder	MAIN BLDG FRONT DOORS MAGNETIC LOCK RELAY Control Relay Module	Passed	5210067706	<input type="checkbox"/>
<b>Smoke Detector</b>				
General Alarm	Bldg B library storage closet Photoelectric Smoke Detector	Passed	79482770	
General Alarm	Bldg B library hvac closet Photoelectric Smoke Detector	Passed	79482771	
General Alarm	Bldg B classroom closet Photoelectric Smoke Detector	Passed	79482767	
General Alarm	Bldg B classroom closet Photoelectric Smoke Detector	Passed	79482762	
General Alarm	MAIN BLDG SMOKE DET. ELECTRICAL CLOSET Photoelectric Smoke Detector	Passed	3996377484	



# Sound and Visual Testing

Generated by: BuildingReports.com



Building: MCPSS-Dauphin Island Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣 Intelligibility		Sound Test
				Voice	STI	
<i>Passed</i>						
<b>Sound Test Points</b>						
horns strobes, strobes bldg. A	Passed			<input type="checkbox"/>		0001
hornstrobes, strobes Bldg B	Passed			<input type="checkbox"/>		0003
<i>Failed/Other</i>						
<b>Sound Test Points</b>						
cafeteria speakers Bldg A				<input type="checkbox"/>		0002

# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-Dauphin Island Elementary School Control Panel: 1 - Edwards EST3

The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.

 Location	Description	 Comment	ScanID	Simulated
<i>Passed</i>				
<b>Releasing Device</b>				
MAIN BLDG FRONT DOORSMAGNETIC LOCK RELAY Control Relay Module	Door Holder	Passed	5210067706	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Dauphin Island Elementary School		Control Panel: 3					
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	batt#1 main office Cab	26	12	13.21	13.00	16	16
Sealed Lead Acid	batt#2 main office Cab	26	12	13.28	13.04	16	16
Sealed Lead Acid	main bldg evax batt#1	7	12	13.28	13.00	4.5	7
Sealed Lead Acid	main bldg evax batt#2	7	12	13.28	13.10	4.5	7
<i>Failed/Other</i>							
Sealed Lead Acid	bldg B CAB BATT#1	7	12	12.65	12.45	4.5	2.5
Sealed Lead Acid	bldg B CAB BATT#2	7	12	12.65	12.47	4.55	2.5

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Dauphin Island Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	2.22%	1
Battery	Control	13.33%	6
Control Panel	Control	4.44%	2
Heat Detector	Initiating	4.44%	2
Indicating Device	Indicating	2.22%	1
Pull Station	Initiating	22.22%	10
Releasing Device	Auxiliary	2.22%	1
Smoke Detector	Initiating	28.89%	13
Sound Test	Indicating	6.67%	3
Tamper Switch	Supervisory	6.67%	3
Voice Evacuation	Control	2.22%	1
Waterflow Switch	Initiating	4.44%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>ESL</b>				
Smoke Detector	4	711U	Photoelectric	07/31/2022
<b>EST</b>				
Heat Detector	2	HFS		07/31/2022
Indicating Device	1	CC1		07/31/2022
Pull Station	4	278		07/31/2022
Releasing Device	1	CR	Door Holder	07/31/2022
Smoke Detector	3	PS		07/31/2022
Smoke Detector	1	PS	Photoelectric	07/31/2022
Tamper Switch	1	CT1		07/31/2022
Tamper Switch	1	CT2		07/31/2022
Waterflow Switch	1	CT2		07/31/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	07/31/2022
Pull Station	1	CAV-2	Single Action	07/31/2022
<b>Potter Electric</b>				
Waterflow Switch	1	VSR		07/31/2022
<b>Simplex</b>				
Pull Station	1			07/31/2022
Pull Station	3		Dual Action	07/31/2022
Pull Station	1		Single Action	07/31/2022
<b>System Sensor</b>				
Smoke Detector	5	2wb	Photoelectric	07/31/2022

**Building: MCPSS-Dauphin Island  
Elementary School**

**Control Panel: 2 - Edwards EST3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3-RLCM/D		07/31/2022
Control Panel	1	EST3	Addressable	07/31/2022

**Building: MCPSS-Dauphin Island  
Elementary School**

**Control Panel: 3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Leoch</b>				
Battery	1	DJW12-26	Sealed Lead Acid	06/29/2023
<b>Yuasa</b>				
Battery	2	NP7-12FR	Sealed Lead Acid	06/29/2023
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Edwards</b>				
Voice Evacuation	1	ANS25		07/31/2022
<b>Leoch</b>				
Battery	1	DJW12-26	Sealed Lead Acid	07/31/2022
<b>Potter Electric</b>				
Tamper Switch	1			07/31/2022
<b>Power Patrol</b>				
Battery	2	SEC1075	Sealed Lead Acid	07/31/2022

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Dauphin Island Elementary School      Control Panel: 1 - Edwards EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Heat Detector	MAIN BLDG HEAT DET. JANITOR CLOSET Fixed-Temperature Heat Detector		3682280661
2	Smoke Detector	MAIN BLDG SMOKE DET. ELECTRICAL CLOSET Photoelectric Smoke Detector	Photoelectric	3996377484
3	Heat Detector	MAIN BLDG HEAT DET. SPRINKLER ROOM Fixed-Temperature Heat Detector		3682280777
4	Smoke Detector	Bldg B OUTSIDE ELECT CLOSET Photoelectric Smoke Detector	Photoelectric	79482768
4	Smoke Detector	Bldg B library storage closet Photoelectric Smoke Detector	Photoelectric	79482770
4	Smoke Detector	Bldg B library hvac closet Photoelectric Smoke Detector	Photoelectric	79482771
4	Smoke Detector	Bldg B RISER OUTSIDE CLOSET Photoelectric Smoke Detector	Photoelectric	79482773
4	Smoke Detector	Bldg B classroom closet 3rd Grade Mrs Morris Photoelectric Smoke Detector	Photoelectric	79482763
4	Smoke Detector	Bldg B classroom closet Photoelectric Smoke Detector	Photoelectric	79482762
4	Smoke Detector	Bldg B classroom closet Photoelectric Smoke Detector	Photoelectric	79482765
4	Smoke Detector	Bldg B classroom closet Photoelectric Smoke Detector	Photoelectric	79482767
4	Smoke Detector	MAIN BLDG SMOKE DET, VAULT Photoelectric Smoke Detector		3980879246
4	Smoke Detector	2nd det in closet Bldg B RISER OUTSIDE CLOSET Photoelectric Smoke Detector	Photoelectric	81186351
5	Smoke Detector	MAIN BLDG SMOKE DET. BOOK STORAGE ROOM Photoelectric Smoke Detector		3975110361
6	Smoke Detector	MAIN BLDG SMOKE DET. COMM ROOM ABOCE FACP Photoelectric Smoke Detector		3997769769
126	Indicating Device	MAIN BLDG VOICE EVAC PANEL TRIP Single Input Signal Module		5079166275
127	Pull Station	MAIN BLDG PULL STAT. OFFICE Action Fire Alarm Station		4897093336
127	Pull Station	bldg B classroom pullstation Action Fire Alarm Station	Dual Action	79482761
127	Pull Station	bldg B classroom pullstation Action Fire Alarm Station	Dual Action	79482764

127	Pull Station	bldg B classroom pullstation Double Action Fire Alarm Station	Dual Action	79482766
127	Pull Station	bldg B classroom pullstation Double Action Fire Alarm Station	Single Action	79482769
127	Pull Station	bldg B Library back exit Fire Alarm Station	Double Action	81186350
127	Pull Station	bldg B Library entrance Fire Alarm Station	Double Action	79482772
128	Pull Station	MAIN BLDG PULL STAT. CAFETERIA SOUTH	Double Action Fire Alarm Station	4892967625
129	Pull Station	MAIN BLDG PULL STAT. CAFE EAST BY HALL	Double Action Fire Alarm Station	4898604173
130	Waterflow Switch	MAIN BLDG SPRINKLER WATERFLOW Input Module	Dual	79482782
130	Waterflow Switch	bldg B water flow	Dual Input Module	79482781
131	Tamper Switch	MAIN BLDG SPRINKLER TAMPER Input Module	Dual	79482783
132	Pull Station	MAIN BLDG PULL STAT. CAFE NORTH	Double Action Fire Alarm Station	4897079750
133	Tamper Switch	SPRINKLER BACKFLOW PREVENTER Input Module	Single	4811834199
134	Releasing Device	MAIN BLDG FRONT DOORSMAGNETIC LOCK RELAY	Door Holder Control Relay Module	5210067706

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Holloway Elementary  
School  
625 Stanton Rd  
Mobile, AL 36617

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Feb 13, 2024*

Building: MCPSS-Holloway Elementary School  
Contact: Roane a  
Title: Manager/Inspector

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector



# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Holloway Elementary School	<b>Contact:</b> Roane a	
<b>Address:</b> 625 Stanton Rd	<b>Phone:</b> 251-380-1501	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36617	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 02/12/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/10/2022	<b>SLC Style:</b> y
<b>Software Version:</b>	<b>Version Date:</b> 08/10/2022	<b>NAC Style:</b> B
<b>Location:</b> Cab2	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>





Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Auxiliary	4	6.06%	4	100.00%	4	100.00%	0	0.00%
Control	9	13.64%	9	100.00%	7	77.78%	2	22.22%
Indicating	4	6.06%	4	100.00%	4	100.00%	0	0.00%
Initiating	47	71.21%	47	100.00%	47	100.00%	0	0.00%
Supervisory	2	3.03%	2	100.00%	2	100.00%	0	0.00%
<b>Totals</b>	<b>66</b>	<b>100%</b>	<b>66</b>	<b>100.00%</b>	<b>64</b>	<b>96.97%</b>	<b>2</b>	<b>3.03%</b>





Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Feb 13, 2024	<b>Building:</b> MCPSS-Holloway Elementary School <b>Contact:</b> Roane a  <b>Signed:</b>

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: BuildingReports.com

Building: MCPSS-Holloway Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
79482845	gym lobby evac panel batt#1			1-2 8

Building: MCPSS-Holloway Elementary School		Control Panel: 2		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
79482846	gym lobby evac batt2			2

# Proposed Solutions Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Holloway Elementary School</b>		<b>Control Panel: 1 - Edwards EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
79482845	gym lobby evac panel batt#1	Replace Battery	SEC1075	T/M	<input type="checkbox"/>
<b>Building: MCPSS-Holloway Elementary School</b>		<b>Control Panel: 2</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
79482846	gym lobby evac batt2	Replace Battery	SEC1075	T/M	<input type="checkbox"/>
			<b>PO #:</b> (none)	<b>T/M</b>	

# Notes & Recommendations

Generated by: *BuildingReports.com*

ScanID	Note	Device Type	Location	Comment
<b>Building: MCPSS-Holloway Elementary School</b>		<b>Control Panel: 1 - Edwards EST3</b>		
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
<b><i>Control</i></b>				
79482844	1	Voice Evacuation	gym lobby evac panel	Passed
Speaker strobe above evac panel creates loud feedback on using mic. Recommend moving device to be able to talk at mic.				
<b><i>Initiating</i></b>				
81186338	2	Remote Test Switch	BUILDING B DUCT DETECTOR TEST RETURN Duct Test Station	Passed
Labeled bldg D on the outside of bldg				
4958217404	3	Waterflow Switch	BUILDING B WATERFLOW Dual Input Module	Passed
Labeled bldg D on outside of bldg				
81186340	4	Remote Test Switch	BUILDING C DUCT DETECTOR TEST SUPPLY Duct Test Station	Passed
Gym labeled as bldg C				
81186339	5	Duct Detector	DUCT DET. BUILDING B RETURN 4D Multisensor Smoke Detector	Passed
Labeled bldg D on outside of bldg				
3954184086	6	Duct Detector	DUCT DET. BUILDING B SUPPLY Photoelectric Smoke Detector	Passed
Labeled bldg D on the outside of bldg				
81186345	7	Duct Detector	DUCT DET. BUILDING C RETURN FRONT Photoelectric Smoke Detector	Passed
Gym bldg. Labeled as bldg C				
81186343	8	Duct Detector	DUCT DET. BUILDING C RETURN REAR Photoelectric Smoke Detector	Passed
Labeled bldg C. Gym				
81186344	9	Duct Detector	DUCT DET. BUILDING C SUPPLY FRONT Photoelectric Smoke Detector	Passed
Gym. Labeled as bldg C				
81186341	10	Duct Detector	DUCT DET. BUILDING C SUPPLY REAR Photoelectric Smoke Detector	Passed
Labeled bldg C. Gym				
3397990404	11	Smoke Detector	SMOKE BLDG. B A/C ROOM 4D Multisensor Smoke Detector	Passed
Labeled bldg D on outside of bldg				
3921980703	12	Smoke Detector	SMOKE BLDG. B ABOVE ANNUNCIATOR Photoelectric Smoke Detector	Passed
Labeled bldg D on outside of bldg				

3926703321	13	Smoke Detector	SMOKE BLDG. B BOILER ROOM Photoelectric Smoke Detector	Passed
Labeled bldg D on outside of bldg				
3398024443	14	Smoke Detector	SMOKE BLDG. B OS A/C ROOM 4D Multisensor Smoke Detector	Passed
Labeled bldg D on outside of bldg				
3398023460	15	Smoke Detector	SMOKE BLDG. B OS ROOM 113 4D Multisensor Smoke Detector	Passed
Labeled bldg D on outside of bldg				
3398024528	16	Smoke Detector	SMOKE BLDG. B OS ROOM 116 4D Multisensor Smoke Detector	Passed
Labeled bldg D on outside of bldg				
3398024559	17	Smoke Detector	SMOKE BLDG. B OS STUDENT BATH 4D Multisensor Smoke Detector	Passed
Labeled bldg D on outside of bldg				
3398023446	18	Smoke Detector	SMOKE BLDG. B OS TEACHERS BATH 4D Multisensor Smoke Detector	Passed
Labeled bldg D on outside of bldg				
3397983741	19	Smoke Detector	SMOKE BLDG. B STORAGE ROOM 4D Multisensor Smoke Detector	Passed
Labeled bldg D on outside of bldg				
3397986223	20	Smoke Detector	SMOKE BLDG. B TEACHERS PREP ROOM 4D Multisensor Smoke Detector	Passed
Labeled bldg D on outside of bldg				
3398023637	21	Smoke Detector	SMOKE BLDG. B TELEPHONE CLOSET 4D Multisensor Smoke Detector	Passed
Labeled bldg D on outside of bldg				
3935999227	22	Smoke Detector	SMOKE BUILDING C CONCESSIONS Photoelectric Smoke Detector	Passed
Under 3 feet from air diffuser. Recommend moving to meet code. Sheetrocked ceiling				
<b><i>Supervisory</i></b>				
4958217411	23	Tamper Switch	BUILDING B SPRINKLER VALVE OFF NORMAL Dual Input Module	Passed
Labeled bldg D on outside of bldg				

The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.

ScanID	Note	Device Type	Location	Comment
<b>Initiating</b>				
81186337	24	Remote Test Switch	BUILDING A DUCT DET. TEST STATION RETURN Duct Test Station	Passed
This bldg. Is labeled (E) on outside of bldg				
4958218982	25	Waterflow Switch	BUILDING A WATERFLOW Dual Input Module	Passed
Labeled bldg E on outside of bldg				
81186335	26	Duct Detector	DUCT DET. BUILDING A RETURN Photoelectric Smoke Detector	Passed
Labeled bldg E on outside of bldg				
81186336	27	Duct Detector	DUCT DET. BUILDING A SUPPLY Photoelectric Smoke Detector	Passed
Labeled bldg E on outside of bldg				
3974174418	28	Smoke Detector	SMOKE BLDG A A/C ROOM Photoelectric Smoke Detector	Passed
Labeled bldg E on outside of bldg.				
3398031649	29	Smoke Detector	SMOKE BLDG A BOILER ROOM 4D Multisensor Smoke Detector	Passed
Labeled bldg E on outside of bldg.				
3398024573	30	Smoke Detector	SMOKE BLDG A HALL ABOVE FACP 4D Multisensor Smoke Detector	Passed
Above old facp j box no longer on system				
3974175361	31	Smoke Detector	SMOKE BLDG A JANITOR Photoelectric Smoke Detector	Passed
Labeled bldg E on outside of bldg				
3980897257	32	Smoke Detector	SMOKE BLDG A OS A/C ROOM Photoelectric Smoke Detector	Passed
Labeled bldg E on outside of bldg				
3398024146	33	Smoke Detector	SMOKE BLDG A OS ROOM 113 4D Multisensor Smoke Detector	Passed
Labeled bldg E on outside of bldg				
3398023453	34	Smoke Detector	SMOKE BLDG A OS ROOM 116 4D Multisensor Smoke Detector	Passed
Labeled bldg.(E) on outside of bldg.				
3960698287	35	Smoke Detector	SMOKE BLDG A OS STUDENT BATH Photoelectric Smoke Detector	Passed
Labeled bldg E on outside of bldg				
3398023545	36	Smoke Detector	SMOKE BLDG A OS TEACHERS BATH 4D Multisensor Smoke Detector	Passed
Labeled bldg E on outside of bldg.				
3975258384	37	Smoke Detector	SMOKE BLDG A STORAGE Photoelectric Smoke Detector	Passed
Labeled bldg E on outside of bldg				



3397990633	38	Smoke Detector	Smoke Det 12 E hall Asst Principals Office 4D Multisensor Smoke Detector	Passed
Assistant principal office now. Labeled bldg E on outside				
<b><i>Supervisory</i></b>				
4958218999	39	Tamper Switch	BUILDING A SPRINKLER VALVE OFF NORMAL Dual Input Module	Passed
Labeled bldg E on outside of bldg				

# Inspection & Testing

Generated by: BuildingReports.com

Device Type	Location	Service	Time	Date
<b>Building: MCPSS-Holloway Elementary School</b>				
<b>Control Panel: 1 - Edwards EST3</b>				
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	AIR HANDLER SHUTDOWN RELAY BLDG. B Control Relay Module	Tested	9:34:26 AM	02/13/2024
Fan Shutdown	AIR HANDLER SHUTDOWN RELAY BLDG. C Control Relay Module	Tested	9:34:35 AM	02/13/2024
<b>Control</b>				
Battery	Cab1 gym batt#1	Tested	2:33:49 PM	02/12/2024
Battery	Cab1 gym batt#2	Tested	2:37:11 PM	02/12/2024
Battery	Cab2 frt lobby batt#2	Tested	2:12:42 PM	02/12/2024
Battery	Cab2 frt lobby batt#1	Tested	2:08:06 PM	02/12/2024
Control Panel	Cab1 gym	Tested	2:41:27 PM	02/12/2024
Control Panel	Cab2	Tested	3:19:06 PM	02/12/2024
Voice Evacuation	gym lobby evac panel	Tested	2:42:03 PM	02/12/2024
<b>Initiating</b>				
Duct Detector	DUCT DET. BUILDING B RETURN 4D Multisensor Smoke Detector	Tested	9:17:11 AM	02/13/2024
Duct Detector	DUCT DET. BUILDING B SUPPLY Photoelectric Smoke Detector	Tested	9:18:50 AM	02/13/2024
Duct Detector	DUCT DET. BUILDING C RETURN FRONT Photoelectric Smoke Detector	Tested	9:51:37 AM	02/13/2024
Duct Detector	DUCT DET. BUILDING C RETURN REAR Photoelectric Smoke Detector	Tested	9:48:06 AM	02/13/2024
Duct Detector	DUCT DET. BUILDING C SUPPLY FRONT Photoelectric Smoke Detector	Tested	9:50:32 AM	02/13/2024
Duct Detector	DUCT DET. BUILDING C SUPPLY REAR Photoelectric Smoke Detector	Tested	9:46:24 AM	02/13/2024
Pull Station	PULL STATION GYM LOBBY Double Action Fire Alarm Station	Tested	2:27:17 PM	02/12/2024
Pull Station	PULL STATION GYM NORTH EXIT Double Action Fire Alarm Station	Tested	2:58:00 PM	02/12/2024
Pull Station	PULL STATION GYM SOUTH EXIT Double Action Fire Alarm Station	Tested	2:59:36 PM	02/12/2024
Remote Test Switch	BUILDING B DUCT DETECTOR TEST RETURN Duct Test Station	Tested	9:14:41 AM	02/13/2024
Remote Test Switch	BUILDING C DUCT DETECTOR TEST RETURN Duct Test Station	Tested	9:47:25 AM	02/13/2024
Remote Test Switch	BUILDING C DUCT DETECTOR TEST SUPPLY Duct	Tested	9:44:52 AM	02/13/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Test Station SMOKE BLDG. B A/C ROOM 4D Multisensor Smoke Detector	Tested/Cleaned	9:32:56 AM	02/13/2024
Smoke Detector	SMOKE BLDG. B ABOVE ANNUNCIATOR Photoelectric Smoke Detector	Tested/Cleaned	9:31:09 AM	02/13/2024
Smoke Detector	SMOKE BLDG. B BOILER ROOM Photoelectric Smoke Detector	Tested/Cleaned	9:27:33 AM	02/13/2024
Smoke Detector	SMOKE BLDG. B OS A/C ROOM 4D Multisensor Smoke Detector	Tested/Cleaned	9:30:34 AM	02/13/2024
Smoke Detector	SMOKE BLDG. B OS ROOM 113 4D Multisensor Smoke Detector	Tested/Cleaned	9:28:19 AM	02/13/2024
Smoke Detector	SMOKE BLDG. B OS ROOM 116 4D Multisensor Smoke Detector	Tested/Cleaned	9:29:55 AM	02/13/2024
Smoke Detector	SMOKE BLDG. B OS STUDENT BATH 4D Multisensor Smoke Detector	Tested/Cleaned	9:30:14 AM	02/13/2024
Smoke Detector	SMOKE BLDG. B OS TEACHERS BATH 4D Multisensor Smoke Detector	Tested/Cleaned	9:29:27 AM	02/13/2024
Smoke Detector	SMOKE BLDG. B STORAGE ROOM 4D Multisensor Smoke Detector	Tested/Cleaned	9:32:38 AM	02/13/2024
Smoke Detector	SMOKE BLDG. B TEACHERS PREP ROOM 4D Multisensor Smoke Detector	Tested/Cleaned	9:29:02 AM	02/13/2024
Smoke Detector	SMOKE BLDG. B TELEPHONE CLOSET 4D Multisensor Smoke Detector	Tested/Cleaned	9:31:57 AM	02/13/2024
Smoke Detector	SMOKE BUILDING C CONCESSIONS Photoelectric Smoke Detector	Tested/Cleaned	2:30:33 PM	02/12/2024
Smoke Detector	SMOKE BUILDING C FRONT A/C ROOM Photoelectric Smoke Detector	Tested/Cleaned	3:04:30 PM	02/12/2024
Smoke Detector	SMOKE BUILDING C FRONT STORAGE Photoelectric Smoke Detector	Tested/Cleaned	2:56:26 PM	02/12/2024
Smoke Detector	SMOKE BUILDING C LOBBY ABOVE FACP Photoelectric Smoke Detector	Tested/Cleaned	2:31:53 PM	02/12/2024
Smoke Detector	SMOKE BUILDING C REAR A/C ROOM 4D Multisensor Smoke Detector	Tested/Cleaned	3:05:05 PM	02/12/2024
Smoke Detector	SMOKE BUILDING C REAR STORAGE 4D Multisensor Smoke Detector	Tested/Cleaned	3:04:03 PM	02/12/2024
Waterflow Switch	BUILDING B WATERFLOW Dual Input Module	Tested	9:26:27 AM	02/13/2024
<b>Supervisory</b>				
Tamper Switch	BUILDING B SPRINKLER VALVE OFF NORMAL Dual Input Module	Tested	9:26:57 AM	02/13/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	gym lobby evac panel batt#1	Tested	2:44:22 PM	02/12/2024

**Building: MCPSS-Holloway Elementary School**

**Control Panel: 2**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	AHU SHUTDOWN RELAY BUILDING A Control Relay Module	Tested	9:34:30 AM	02/13/2024
Releasing Device	MAIN BLDG DOOR RELAY FRONT DOOR MAG LOCK Control Relay Module	Tested	2:04:59 PM	02/12/2024
<b>Indicating</b>				
Indicating Device	MAIN BLDG AUDIBLE MODULE IN FACP Motherboard Single Input Signal Module	Tested	9:34:16 AM	02/13/2024
<b>Initiating</b>				
Duct Detector	DUCT DET. BUILDING A RETURN Photoelectric Smoke Detector	Tested	8:47:52 AM	02/13/2024
Duct Detector	DUCT DET. BUILDING A SUPPLY Photoelectric Smoke Detector	Tested	8:49:21 AM	02/13/2024
Pull Station	MAIN BUILDING OFFICE PULL STATION Double Action Fire Alarm Station	Tested	2:03:44 PM	02/12/2024
Remote Test Switch	BUILDING A DUCT DET. TEST STATION RETURN Duct Test Station	Tested	8:51:29 AM	02/13/2024
Smoke Detector	MAIN BUILDING SMOKE ABOVE FACP 4D Multisensor Smoke Detector	Tested/Cleaned	2:02:32 PM	02/12/2024
Smoke Detector	SMOKE BLDG A A/C ROOM Photoelectric Smoke Detector	Tested/Cleaned	8:35:30 AM	02/13/2024
Smoke Detector	SMOKE BLDG A BOILER ROOM 4D Multisensor Smoke Detector	Tested/Cleaned	8:36:02 AM	02/13/2024
Smoke Detector	SMOKE BLDG A HALL ABOVE FACP 4D Multisensor Smoke Detector	Tested/Cleaned	8:34:19 AM	02/13/2024
Smoke Detector	SMOKE BLDG A JANITOR Photoelectric Smoke Detector	Tested/Cleaned	8:35:38 AM	02/13/2024
Smoke Detector	SMOKE BLDG A OS A/C ROOM Photoelectric Smoke Detector	Tested/Cleaned	8:33:25 AM	02/13/2024
Smoke Detector	SMOKE BLDG A OS ROOM 113 4D Multisensor Smoke Detector	Tested/Cleaned	8:32:04 AM	02/13/2024
Smoke Detector	SMOKE BLDG A OS ROOM 116 4D Multisensor Smoke Detector	Tested/Cleaned	8:32:26 AM	02/13/2024
Smoke Detector	SMOKE BLDG A OS STUDENT BATH Photoelectric Smoke Detector	Tested/Cleaned	8:33:04 AM	02/13/2024
Smoke Detector	SMOKE BLDG A OS TEACHERS BATH 4D Multisensor Smoke Detector	Tested/Cleaned	8:32:17 AM	02/13/2024
Smoke Detector	SMOKE BLDG A STORAGE Photoelectric Smoke Detector	Tested/Cleaned	8:35:44 AM	02/13/2024
Smoke Detector	Smoke Det 12 E hall Asst Principals Office 4D Multisensor Smoke Detector	Tested/Cleaned	8:44:44 AM	02/13/2024
Waterflow Switch	BUILDING A WATERFLOW Dual Input Module	Tested	9:26:18 AM	02/13/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
<b>Supervisory</b>				
Tamper Switch	BUILDING A SPRINKLER VALVE OFF NORMAL Dual Input Module	Tested	8:57:09 AM	02/13/2024
Device Type	Location	Service	Time	Date
<i>Failed/Other</i>				
<b>Control</b>				
Battery	gym lobby evac batt2	Tested	2:47:29 PM	02/12/2024

# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-Holloway Elementary School**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	2
<b>Total</b>		<b>2</b>
<b><i>Passed</i></b>		
Battery	Tested	4
Control Panel	Tested	2
Duct Detector	Tested	8
Fan Shutdown	Tested	3
Indicating Device	Tested	1
Pull Station	Tested	4
Releasing Device	Tested	1
Remote Test Switch	Tested	4
Smoke Detector	Tested/Cleaned	29
Tamper Switch	Tested	2
Voice Evacuation	Tested	1
Waterflow Switch	Tested	2
<b>Total</b>		<b>61</b>
<b>Grand Total</b>		<b>63</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Type	Location	Comment	ScanID	Simulated
<b>Passed</b>				
<b>Fan Shutdown</b>				
	AIR HANDLER SHUTDOWN RELAY BLDG. B Control Relay Module	Passed	5298303888	<input type="checkbox"/>
	AIR HANDLER SHUTDOWN RELAY BLDG. C Control Relay Module	Passed	5275373699	<input type="checkbox"/>
<b>Building: MCPSS-Holloway Elementary School      Control Panel: 1 - Edwards EST3</b>				
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
<b>Building: MCPSS-Holloway Elementary School      Control Panel: 2</b>				
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
<b>Passed</b>				
<b>Fan Shutdown</b>				
	AHU SHUTDOWN RELAY BUILDING A Control Relay Module	Passed	5295739857	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	MAIN BLDG DOOR RELAY FRONT DOOR MAG LOCK Control Relay Module	Passed	5203362238	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: BuildingReports.com

Building: MCPSS-Holloway Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">👂</span> Intelligibility                 </div>		Sound Test
				Voice	STI	
<i>Passed</i>						
<b>Sound Test Points</b>						
Speaker,strobes gym bldg C	Passed			<input type="checkbox"/>		0001
hornstrobes,strobes Bldg A (E hall)	Passed			<input type="checkbox"/>		0002
hornstrobes,strobes Bldg B (D hall)	Passed			<input type="checkbox"/>		0003





# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-Holloway Elementary School

Control Panel: 1 - Edwards EST3



*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

 Location	Description	 Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
AIR HANDLER SHUTDOWN RELAY BLDG. B Control Relay Module		Passed	5298303888	<input type="checkbox"/>
AIR HANDLER SHUTDOWN RELAY BLDG. C Control Relay Module		Passed	5275373699	<input type="checkbox"/>

Building: MCPSS-Holloway Elementary  
School

Control Panel: 2

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
AHU SHUTDOWN RELAY BUILDING A Control Relay Module		Passed	5295739857	<input type="checkbox"/>
<b>Releasing Device</b>				
MAIN BLDG DOOR RELAY FRONT DOOR MAG LOCK Control Relay Module	Door Holder	Passed	5203362238	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Holloway Elementary School				Control Panel: 1 - Edwards EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Cab1 gym batt#1	12	12	13.03	12.85	7	7.0
Sealed Lead Acid	Cab1 gym batt#2	12	12	13.04	12.91	7	6.8
Sealed Lead Acid	Cab2 frt lobby batt#2	18	12	13.07	12.91	11	11
Sealed Lead Acid	Cab2 frt lobby batt#1	18	12	13.12	13.01	11	11
<i>Failed/Other</i>							
Sealed Lead Acid	gym lobby evac panel batt#1	7	12	12.66	12.57	4.5	2.6
Building: MCPSS-Holloway Elementary School				Control Panel: 2			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	gym lobby evac batt2	7	12	12.69	12.59	4.5	4.0

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Holloway Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	9.09%	6
Control Panel	Control	3.03%	2
Duct Detector	Initiating	12.12%	8
Fan Shutdown	Auxiliary	4.55%	3
Indicating Device	Indicating	1.52%	1
Pull Station	Initiating	6.06%	4
Releasing Device	Auxiliary	1.52%	1
Remote Test Switch	Initiating	6.06%	4
Smoke Detector	Initiating	43.94%	29
Sound Test	Indicating	4.55%	3
Tamper Switch	Supervisory	3.03%	2
Voice Evacuation	Control	1.52%	1
Waterflow Switch	Initiating	3.03%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Ultra Tech</b>				
Battery	1	DJW12-18	Sealed Lead Acid	02/08/2023
Battery	1	UT12180	Sealed Lead Acid	02/08/2023
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	1	IPHS		08/10/2022
Duct Detector	5	PS		08/10/2022
Fan Shutdown	2	CR		08/10/2022
Pull Station	1	278		08/10/2022
Pull Station	2	278	Dual Action	08/10/2022
Remote Test Switch	3	DTS		08/10/2022
Smoke Detector	11	IPHS		08/10/2022
Smoke Detector	6	PS		08/10/2022
Tamper Switch	1	CT2		08/10/2022
Waterflow Switch	1	CT2		08/10/2022
<b>Edwards</b>				
Control Panel	2	EST3	Addressable	08/10/2022
Voice Evacuation	1	ANS25		08/10/2022
<b>Power Patrol</b>				
Battery	1	SEC1075	Sealed Lead Acid	08/10/2022
<b>Power patrol</b>				
Battery	2	FAS1105	Sealed Lead Acid	08/10/2022

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	2	PS		08/10/2022
Fan Shutdown	1	CR		08/10/2022
Indicating Device	1	MCC1		08/10/2022
Pull Station	1	278		08/10/2022
Releasing Device	1	CR	Door Holder	08/10/2022
Remote Test Switch	1	DTS		08/10/2022
Smoke Detector	7	IPHS		08/10/2022
Smoke Detector	5	PS		08/10/2022
Tamper Switch	1	CT2		08/10/2022
Waterflow Switch	1	CT2		08/10/2022
<b>Power patrol</b>				
Battery	1	SEC1075	Sealed Lead Acid	08/10/2022

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Holloway Elementary School**

**Control Panel: 1 - Edwards EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE BUILDING C CONCESSIONS Photoelectric Smoke Detector		3935999227
2	Smoke Detector	SMOKE BUILDING C FRONT STORAGE Photoelectric Smoke Detector		3927786071
3	Duct Detector	DUCT DET. BUILDING C SUPPLY FRONT Photoelectric Smoke Detector		81186344
4	Duct Detector	DUCT DET. BUILDING C RETURN FRONT Photoelectric Smoke Detector		81186345
5	Smoke Detector	SMOKE BUILDING C FRONT A/C ROOM Photoelectric Smoke Detector		3933402286
6	Smoke Detector	SMOKE BUILDING C LOBBY ABOVE FACP Photoelectric Smoke Detector		3974168943
7	Smoke Detector	SMOKE BUILDING C REAR STORAGE 4D Multisensor Smoke Detector		3304677718
8	Smoke Detector	SMOKE BUILDING C REAR A/C ROOM 4D Multisensor Smoke Detector		3397990503
8	Voice Evacuation	gym lobby evac panel		79482844
8	Battery	gym lobby evac panel batt#1	Sealed Lead Acid	79482845
9	Duct Detector	DUCT DET. BUILDING C RETURN REAR Photoelectric Smoke Detector		81186343
10	Duct Detector	DUCT DET. BUILDING C SUPPLY REAR Photoelectric Smoke Detector		81186341
11	Smoke Detector	SMOKE BLDG. B OS ROOM 113 4D Multisensor Smoke Detector		3398023460
12	Smoke Detector	SMOKE BLDG. B TEACHERS PREP ROOM 4D Multisensor Smoke Detector		3397986223
13	Smoke Detector	SMOKE BLDG. B OS TEACHERS BATH 4D Multisensor Smoke Detector		3398023446
14	Smoke Detector	SMOKE BLDG. B OS ROOM 116 4D Multisensor Smoke Detector		3398024528
15	Smoke Detector	SMOKE BLDG. B OS STUDENT BATH 4D Multisensor Smoke Detector		3398024559
16	Smoke Detector	SMOKE BLDG. B TELEPHONE CLOSET 4D Multisensor Smoke Detector		3398023637
17	Smoke Detector	SMOKE BLDG. B OS A/C ROOM 4D Multisensor Smoke Detector		3398024443
18	Smoke Detector	SMOKE BLDG. B ABOVE ANNUNCIATOR Photoelectric Smoke Detector		3921980703
19	Duct Detector	DUCT DET. BUILDING B SUPPLY		3954184086

20	Duct Detector	Photoelectric Smoke Detector DUCT DET. BUILDING B RETURN 4D		81186339
21	Smoke Detector	Multisensor Smoke Detector SMOKE BLDG. B A/C ROOM 4D		3397990404
22	Smoke Detector	Multisensor Smoke Detector SMOKE BLDG. B BOILER ROOM		3926703321
23	Smoke Detector	Photoelectric Smoke Detector SMOKE BLDG. B STORAGE ROOM 4D		3397983741
132	Pull Station	Multisensor Smoke Detector PULL STATION GYM LOBBY Double	Dual Action	81186333
133	Pull Station	Action Fire Alarm Station PULL STATION GYM NORTH EXIT Double		4896432921
134	Pull Station	Action Fire Alarm Station PULL STATION GYM SOUTH EXIT Double	Dual Action	81186334
137	Waterflow Switch	Action Fire Alarm Station BUILDING B WATERFLOW Dual Input Module		4958217404
138	Tamper Switch	BUILDING B SPRINKLER VALVE OFF NORMAL Dual Input Module		4958217411
140	Remote Test Switch	BUILDING B DUCT DETECTOR TEST RETURN Duct Test Station		81186338
141	Remote Test Switch	BUILDING C DUCT DETECTOR TEST RETURN Duct Test Station		81186342
142	Remote Test Switch	BUILDING C DUCT DETECTOR TEST SUPPLY Duct Test Station		81186340
146	Fan Shutdown	AIR HANDLER SHUTDOWN RELAY BLDG. B Control Relay Module		5298303888
147	Fan Shutdown	AIR HANDLER SHUTDOWN RELAY BLDG. C Control Relay Module		5275373699

**Building: MCPSS-Holloway Elementary School**

**Control Panel: 2**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE BLDG A OS ROOM 113 4D Multisensor Smoke Detector		3398024146
2	Smoke Detector	SMOKE BLDG A OS TEACHERS BATH 4D Multisensor Smoke Detector		3398023545
3	Smoke Detector	SMOKE BLDG A OS ROOM 116 4D Multisensor Smoke Detector		3398023453
4	Smoke Detector	SMOKE BLDG A STORAGE Photoelectric Smoke Detector		3975258384
5	Smoke Detector	SMOKE BLDG A OS STUDENT BATH Photoelectric Smoke Detector		3960698287
6	Smoke Detector	SMOKE BLDG A HALL ABOVE FACP 4D Multisensor Smoke Detector		3398024573
7	Smoke Detector	SMOKE BLDG A OS A/C ROOM Photoelectric Smoke Detector		3980897257
8	Duct Detector	DUCT DET. BUILDING A RETURN Photoelectric Smoke Detector		81186335
9	Duct Detector	DUCT DET. BUILDING A SUPPLY Photoelectric Smoke Detector		81186336
10	Smoke Detector	SMOKE BLDG A A/C ROOM Photoelectric Smoke Detector		3974174418
11	Smoke Detector	SMOKE BLDG A BOILER ROOM 4D Multisensor Smoke Detector		3398031649
12	Smoke Detector	Smoke Det 12 E hall Asst Principals Office 4D Multisensor Smoke Detector		3397990633
13	Smoke Detector	SMOKE BLDG A JANITOR Photoelectric Smoke Detector		3974175361
14	Smoke Detector	MAIN BUILDING SMOKE ABOVE FACP 4D Multisensor Smoke Detector		3397985646
126	Waterflow Switch	BUILDING A WATERFLOW Dual Input Module		4958218982
127	Tamper Switch	BUILDING A SPRINKLER VALVE OFF NORMAL Dual Input Module		4958218999
128	Fan Shutdown	AHU SHUTDOWN RELAY BUILDING A Control Relay Module		5295739857
130	Remote Test Switch	BUILDING A DUCT DET. TEST STATION RETURN Duct Test Station		81186337
131	Pull Station	MAIN BUILDING OFFICE PULL STATION Double Action Fire Alarm Station		4898871469
132	Releasing Device	MAIN BLDG DOOR RELAY FRONT DOOR MAG LOCK Control Relay Module	Door Holder	5203362238
133	Indicating Device	MAIN BLDG AUDIBLE MODULE IN FACP Motherboard Single Input Signal Module		5082675665



# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Anna Booth Elementary  
School  
17001 Hurricane Blvd  
Irvington, AL 36544

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Feb 14, 2024*

Building: MCPSS-Anna Booth Elementary School  
Contact: Roane Adams  
Title: Manager/Inspector

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: *BuildingReports.com*

Building Information		
<b>Building:</b> MCPSS-Anna Booth Elementary School	<b>Contact:</b> Roane Adams	
<b>Address:</b> 17001 Hurricane Blvd	<b>Phone:</b> 251-380-1501	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Irvington, AL 36544	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 02/14/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 04/17/2023	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 04/17/2023	<b>NAC Style:</b> B
<b>Location:</b> Cab1 Office	<b>Current Protection:</b> Breaker	

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.97%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	5	4.85%	5	100.00%	5	100.00%	0	0.00%
Control	10	9.71%	10	100.00%	7	70.00%	3	30.00%
Indicating	2	1.94%	2	100.00%	2	100.00%	0	0.00%
Initiating	74	71.84%	74	100.00%	74	100.00%	0	0.00%
Monitor	3	2.91%	2	66.67%	2	100.00%	0	0.00%
Supervisory	8	7.77%	8	100.00%	8	100.00%	0	0.00%
<b>Totals</b>	<b>103</b>	<b>100%</b>	<b>102</b>	<b>99.03%</b>	<b>99</b>	<b>97.06%</b>	<b>3</b>	<b>2.94%</b>





Certification	
<b>Company:</b> Advanced Integrated Security	<b>Building:</b> MCPSS-Anna Booth Elementary School
<b>Inspector:</b> Scott Talbot	<b>Contact:</b> Roane Adams
	
<b>Signed:</b> Feb 14, 2024	<b>Signed:</b>

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building:</b> MCPSS-Anna Booth Elementary School		<b>Control Panel:</b> 1 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
🔍 ScanID	📍 Location	🔑 Problem	Address	📖 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81185183	evac panel battery#2	Failed Test	1	NFPA72 Table 14.4.3.2 (9)
<b><i>Code References</i></b>				
NFPA72 Table 14.4.3.2 (9)	Replace any battery cell/unit if the temperature is greater than 18F above ambient. Replace the battery when any cell/unit measures a voltage less than 13.26 volts. Replace the battery when any cell/unit has an internal ohmic value outside of the acceptable range.			

Building: MCPSS-Anna Booth Elementary School		Control Panel: 2		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81185179	CAB 1 BATTERY#1	Date Expired	2	NFPA72 Table 14.4.3.2 (9)(5)
81185180	CAB 1 BATTERY#2	Date Expired	2	NFPA72 Table 14.4.3.2 (9)(5)
<b><i>Code References</i></b>				
NFPA72 Table 14.4.3.2 (9)(5)	Replace the battery or conduct a load test of the battery capacity every 3 years.			

# Proposed Solutions Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Anna Booth Elementary School</b>		<b>Control Panel: 1 - Edwards EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
81185183	evac panel battery#2	Replace Battery	FAS1075	T/M	<input type="checkbox"/>
<b>Building: MCPSS-Anna Booth Elementary School</b>		<b>Control Panel: 2</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
81185179	CAB 1 BATTERY#1	Replace Battery	FAS1105	T/M	<input type="checkbox"/>
81185180	CAB 1 BATTERY#2	Replace Battery	FAS1105	T/M	<input type="checkbox"/>
			<b>PO #:</b> (none)	<b>T/M</b>	

# Notes & Recommendations

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Anna Booth Elementary School</b>		<b>Control Panel: 1 - Edwards EST3</b>		
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
81185182	1	Battery	evac panel battery#1	Passed
This battery good replaced in Aug 2023. Does not match failed battery #2				
81185183	2	Battery	evac panel battery#2	Failed Test
This battery failed load test,and does not match recently (Aug.2023 ) replaced batt.#1 nfpa 72 states you must replace both ,and both match brand				
<b><i>Monitor</i></b>				
4949147864	3	Monitor Device	SPRINKLER PUMP PHASE REV ERS Dual Input Module	
No test				

Building: MCPSS-Anna Booth Elementary  
School

Control Panel: 2

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
81185179	4	Battery	CAB 1 BATTERY#1	Date Expired
Battery failed load test,and is 5 years old nfpa 72 states must change after 5 years				
81185180	5	Battery	CAB 1 BATTERY#2	Date Expired
Battery failed load test,and is 5 years old nfpa 72 code states it must be replaced 5years old				



# Inspection & Testing

Generated by: BuildingReports.com

Device Type	Location	Service	Time	Date
<b>Building: MCPSS-Anna Booth Elementary School</b>				
<b>Control Panel: 1 - Edwards EST3</b>				
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD ACTIVE Single Input Module	Tested	10:56:05 AM	02/14/2024
<b>Auxiliary</b>				
Fan Shutdown	AIR UNIT SHUT DOWN HVAC UNIT # AHU-A Control Relay Module	Tested	11:15:31 AM	02/14/2024
Fan Shutdown	AIR UNIT SHUT DOWN HVAC UNIT # AHU-B Control Relay Module	Tested	11:15:36 AM	02/14/2024
Fan Shutdown	AIR UNIT SHUT DOWN HVAC UNIT # AHU-C Control Relay Module	Tested	11:18:46 AM	02/14/2024
Releasing Device	BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Tested	11:14:58 AM	02/14/2024
Releasing Device	DOOR HOLDER RELEASE RELAY Control Relay Module	Tested	9:20:40 AM	02/14/2024
<b>Control</b>				
Battery	evac panel battery#1	Tested	9:45:13 AM	02/14/2024
Control Panel	Cab1 Office	Tested	9:33:00 AM	02/14/2024
Voice Evacuation	left of facp panel in reception	Tested	9:45:07 AM	02/14/2024
<b>Initiating</b>				
Duct Detector	DUCT DET 1 WEST MEZZ SUPPLY UNIT A Super Duct Detector	Tested	11:10:30 AM	02/14/2024
Duct Detector	DUCT DET 2 WEST MEZZ RETURN UNIT A Super Duct Detector	Tested	11:12:04 AM	02/14/2024
Duct Detector	DUCT DET 3 OFFICE MEZZ SUPPLY UNIT B Super Duct Detector	Tested	11:06:47 AM	02/14/2024
Duct Detector	DUCT DET 4 OFFICE MEZZ RETURN B Super Duct Detector	Tested	11:09:04 AM	02/14/2024
Duct Detector	DUCT DET 5 EAST MEZZ SUPPLY UNIT C Super Duct Detector	Tested	11:15:23 AM	02/14/2024
Duct Detector	DUCT DET 6 EAST MEZZ RETURN AHU C Super Duct Detector	Tested	11:18:19 AM	02/14/2024
Heat Detector	HEAT DETECTOR BOILER ROOM Fixed-Temperature Heat Detector	Tested	10:56:32 AM	02/14/2024
Heat Detector	HEAT DETECTOR BY KIT. WASH/DRY Fixed-Temperature Heat Detector	Tested	11:00:54 AM	02/14/2024
Heat Detector	HEAT DETECTOR BY KITCHEN OFFICE Fixed-Temperature Heat Detector	Tested	11:00:15 AM	02/14/2024
Heat Detector	HEAT DETECTOR FIRE PUMP ROOM	Tested	10:56:20 AM	02/14/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Heat Detector	Fixed-Temperature Heat Detector HEAT DETECTOR KITCHEN AT DISHWASH	Tested	11:00:50 AM	02/14/2024
Heat Detector	Fixed-Temperature Heat Detector HEAT DETECTOR MECHANICAL ROOM	Tested	10:56:14 AM	02/14/2024
Heat Detector	Fixed-Temperature Heat Detector HEAT DETECTOR OFFICE JAN CLO.	Tested	10:05:54 AM	02/14/2024
Pull Station	Fixed-Temperature Heat Detector PULL STATION CAFE N E EXIT Double Action Fire Alarm Station	Tested	10:58:19 AM	02/14/2024
Pull Station	PULL STATION CAFE S E EXIT Double Action Fire Alarm Station	Tested	10:58:14 AM	02/14/2024
Pull Station	PULL STATION GYM / CAFE HALLWAY Double Action Fire Alarm Station	Tested	10:57:49 AM	02/14/2024
Pull Station	PULL STATION GYM NORTH EXIT Double Action Fire Alarm Station	Tested	10:57:42 AM	02/14/2024
Pull Station	PULL STATION GYM NORTHEAST EXIT Double Action Fire Alarm Station	Tested	10:57:54 AM	02/14/2024
Pull Station	PULL STATION GYM SOUTHEAST EXIT Double Action Fire Alarm Station	Tested	10:57:38 AM	02/14/2024
Pull Station	PULL STATION KITCHEN EXIT Double Action Fire Alarm Station	Tested	10:58:09 AM	02/14/2024
Pull Station	PULL STATION OFFICE RECEPTION Double Action Fire Alarm Station	Tested	9:18:58 AM	02/14/2024
Smoke Detector	SMOKE DET. 01 ABOVE FACP 4D Multisensor Smoke Detector	Tested/Cleaned	9:43:33 AM	02/14/2024
Smoke Detector	SMOKE DET. 02 BY WORK ROOM Photoelectric Smoke Detector	Tested/Cleaned	10:09:01 AM	02/14/2024
Smoke Detector	SMOKE DET. 03 BY R00M102 Photoelectric Smoke Detector	Tested/Cleaned	10:09:17 AM	02/14/2024
Smoke Detector	SMOKE DET. 04 BY ROOM103 Photoelectric Smoke Detector	Tested/Cleaned	10:09:33 AM	02/14/2024
Smoke Detector	SMOKE DET. 05 HALL BY ROOM 106 Photoelectric Smoke Detector	Tested/Cleaned	10:09:48 AM	02/14/2024
Smoke Detector	SMOKE DET. 06 HALL BYROOM 107 Photoelectric Smoke Detector	Tested/Cleaned	10:10:00 AM	02/14/2024
Smoke Detector	SMOKE DET. 08 HALL BYROOM 109 Photoelectric Smoke Detector	Tested/Cleaned	10:10:42 AM	02/14/2024
Smoke Detector	SMOKE DET. 10 HALL BYROOM 111 Photoelectric Smoke Detector	Tested/Cleaned	10:11:17 AM	02/14/2024
Smoke Detector	SMOKE DET. 11 HALL BYROOM 112 Photoelectric Smoke Detector	Tested/Cleaned	10:11:36 AM	02/14/2024
Smoke Detector	SMOKE DET. 12 BY ROOM114 Photoelectric Smoke Detector	Tested/Cleaned	10:11:52 AM	02/14/2024
Smoke Detector	SMOKE DET. 13 BY ROOM115 Photoelectric Smoke Detector	Tested/Cleaned	10:12:12 AM	02/14/2024
Smoke Detector	SMOKE DET. 14 HALL BYROOM 116 Photoelectric Smoke Detector	Tested/Cleaned	10:17:10 AM	02/14/2024
Smoke Detector	SMOKE DET. 15 HALL BYROOM 118 Photoelectric Smoke Detector	Tested/Cleaned	10:16:55 AM	02/14/2024
Smoke Detector	SMOKE DET. 16 HALL BYROOM 121 Photoelectric Smoke Detector	Tested/Cleaned	10:16:35 AM	02/14/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 17 HALL BYROOM 122	Tested/Cleaned	10:16:19 AM	02/14/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 18 HALL BYROOM 125	Tested/Cleaned	10:16:03 AM	02/14/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 19 SOUTH HALL EXIT Photoelectric Smoke Detector	Tested/Cleaned	10:15:47 AM	02/14/2024
Smoke Detector	SMOKE DET. 20 BY SO. AND CENTER HALLS Photoelectric Smoke Detector	Tested/Cleaned	10:15:31 AM	02/14/2024
Smoke Detector	SMOKE DET. 22 HALL BYROOM 204 Photoelectric Smoke Detector	Tested/Cleaned	10:18:19 AM	02/14/2024
Smoke Detector	SMOKE DET. 23 HALL BYEAST MECH RM Photoelectric Smoke Detector	Tested/Cleaned	10:18:36 AM	02/14/2024
Smoke Detector	SMOKE DET. 24 EAST HALL BY S EXIT Photoelectric Smoke Detector	Tested/Cleaned	10:19:06 AM	02/14/2024
Smoke Detector	SMOKE DET. 25 EAST HALL BY BATHS Photoelectric Smoke Detector	Tested/Cleaned	10:19:22 AM	02/14/2024
Smoke Detector	SMOKE DET. 26 EAST HALL BY COMPUTER RM Photoelectric Smoke Detector	Tested/Cleaned	10:19:41 AM	02/14/2024
Smoke Detector	SMOKE DET. 27 HALL N W Photoelectric Smoke Detector	Tested/Cleaned	10:19:56 AM	02/14/2024
Smoke Detector	SMOKE DET. 28 EAST HALL BY N EXIT Photoelectric Smoke Detector	Tested/Cleaned	10:20:10 AM	02/14/2024
Smoke Detector	SMOKE DET. 29 HALL BYROOM 202 Photoelectric Smoke Detector	Tested/Cleaned	10:20:28 AM	02/14/2024
Smoke Detector	SMOKE DET. 30 HALL BYROOM 203 Photoelectric Smoke Detector	Tested/Cleaned	10:20:43 AM	02/14/2024
Smoke Detector	SMOKE DET. 31 HALL BYROOM 200 4D Multisensor Smoke Detector	Tested/Cleaned	10:32:22 AM	02/14/2024
Smoke Detector	SMOKE DET. 32 BY W CENTER HALL Photoelectric Smoke Detector	Tested/Cleaned	10:21:06 AM	02/14/2024
Smoke Detector	SMOKE DET. 33 N CENTER HALL Photoelectric Smoke Detector	Tested/Cleaned	10:14:55 AM	02/14/2024
Smoke Detector	SMOKE DET. 34 S CENTER HALL Photoelectric Smoke Detector	Tested/Cleaned	10:15:12 AM	02/14/2024
Smoke Detector	SMOKE DET. 35 HALL BYROOM 100 Photoelectric Smoke Detector	Tested/Cleaned	10:14:38 AM	02/14/2024
Smoke Detector	SMOKE DET. 36 STORE ROOM BY 1ST AID 4D Multisensor Smoke Detector	Tested/Cleaned	10:58:32 AM	02/14/2024
Smoke Detector	SMOKE DET. 37 FIRST AID ROOM Photoelectric Smoke Detector	Tested/Cleaned	10:21:49 AM	02/14/2024
Smoke Detector	SMOKE DET. 37 WORK ROOM STORAGE 4D Multisensor Smoke Detector	Tested/Cleaned	10:07:48 AM	02/14/2024
Smoke Detector	SMOKE DET. 39 SUPPLY ROOM 101 Photoelectric Smoke Detector	Tested/Cleaned	10:06:51 AM	02/14/2024
Smoke Detector	SMOKE DET. 40 HALL BY TEACH WORK RM Photoelectric Smoke Detector	Tested/Cleaned	10:05:04 AM	02/14/2024
Smoke Detector	SMOKE DET. 41 FRONT LOBBY Photoelectric Smoke Detector	Tested/Cleaned	10:07:22 AM	02/14/2024
Smoke Detector	SMOKE DET. 42 CUSTOD.STORAGE Photoelectric	Tested/Cleaned	10:32:54 AM	02/14/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Smoke Detector SMOKE DET. 43 GYM STORAGE 4D Multisensor	Tested/Cleaned	10:58:42 AM	02/14/2024
Smoke Detector	Smoke Detector SMOKE DET. 44 KITCHENDRY STORAGE 4D Multisensor Smoke Detector	Tested/Cleaned	10:58:57 AM	02/14/2024
Smoke Detector	SMOKE DET. 45 CAFE Photoelectric Smoke Detector	Tested/Cleaned	10:59:19 AM	02/14/2024
Smoke Detector	SMOKE DET. 46CAFE HALL STORE RM Photoelectric Smoke Detector	Tested/Cleaned	10:59:14 AM	02/14/2024
Smoke Detector	SMOKE DET. 47 CAFE Photoelectric Smoke Detector	Tested/Cleaned	10:59:26 AM	02/14/2024
Smoke Detector	SMOKE DET. 48 CAFE Photoelectric Smoke Detector	Tested/Cleaned	10:59:09 AM	02/14/2024
Smoke Detector	SMOKE DET. 49 CAFE Photoelectric Smoke Detector	Tested/Cleaned	10:59:32 AM	02/14/2024
Smoke Detector	SMOKE DET. 50 CAFE Photoelectric Smoke Detector	Tested/Cleaned	10:59:04 AM	02/14/2024
Smoke Detector	SMOKE DET. 51 KITCHEN STORAGE 4D Multisensor Smoke Detector	Tested/Cleaned	10:58:53 AM	02/14/2024
Smoke Detector	SMOKE DET. 7 HALL BY ROOM 108 Photoelectric Smoke Detector	Tested/Cleaned	10:10:27 AM	02/14/2024
Smoke Detector	SMOKE DET. 9 BY N ANDWEST HALLS Photoelectric Smoke Detector	Tested/Cleaned	10:10:58 AM	02/14/2024
Smoke Detector	SMOKE DET. MEDIA CENTER Photoelectric Smoke Detector	Tested/Cleaned	10:32:59 AM	02/14/2024
Waterflow Switch	SPRINKLER WATERFLOW 1 RISER 1 Waterflow/Tamper Module	Tested	10:54:03 AM	02/14/2024
Waterflow Switch	SPRINKLER WATERFLOW 2 RISER 2 Waterflow/Tamper Module	Tested	10:53:51 AM	02/14/2024
<b>Monitor</b>				
Monitor Device	Fire pump running Dual Input Module	Tested	10:54:44 AM	02/14/2024
Monitor Device	SPRINKLER PUMP AC POWER FAIL Dual Input Module	Tested	11:00:28 AM	02/14/2024
<b>Supervisory</b>				
Tamper Switch	SPRINKLER TAMPER 10 FIRE PUMP ROOM Dual Input Module	Tested	10:52:44 AM	02/14/2024
Tamper Switch	SPRINKLER TAMPER 2 RISER 2 Waterflow/Tamper Module	Tested	10:51:07 AM	02/14/2024
Tamper Switch	SPRINKLER TAMPER 3 FIRE PUMP ROOM Dual Input Module	Tested	10:51:52 AM	02/14/2024
Tamper Switch	SPRINKLER TAMPER 6 FIRE PUMP ROOM Dual Input Module	Tested	10:52:00 AM	02/14/2024
Tamper Switch	SPRINKLER TAMPER 7 FIRE PUMP ROOM Dual Input Module	Tested	10:52:30 AM	02/14/2024
Tamper Switch	SPRINKLER TAMPER 8 FIRE PUMP ROOM Dual Input Module	Tested	10:52:21 AM	02/14/2024
Tamper Switch	SPRINKLER TAMPER 9 FIRE PUMP ROOM Dual Input Module	Tested	10:52:38 AM	02/14/2024
Tamper Switch	SPRINKLER TAMPER1 RISER 1 Waterflow/Tamper	Tested	10:51:38 AM	02/14/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Module				
Device Type	Location	Service	Time	Date
<i>Failed/Other</i>				
<b>Control</b>				
Battery	evac panel battery#2	Tested	9:51:03 AM	02/14/2024
Device Type	Location	Service	Time	Date
<i>Untested</i>				
<b>Monitor</b>				
Monitor Device	SPRINKLER PUMP PHASE REV ERS Dual Input Module			

Building: MCPSS-Anna Booth Elementary School

Control Panel: 2

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Cab2 Lobby	Tested	9:19:14 AM	02/14/2024
Battery	Telcom room off front lobby batt1 powersupply	Tested	9:21:06 AM	02/14/2024
Battery	Telcom room off front lobby batt2 power supply	Tested	9:21:13 AM	02/14/2024
Power Supply	Telcom room off front lobby	Tested	9:21:00 AM	02/14/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	CAB 1 BATTERY#1	Tested	9:41:40 AM	02/14/2024
Battery	CAB 1 BATTERY#2	Tested	9:37:59 AM	02/14/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Anna Booth Elementary School		
<i>The Service Summary section provides an overview of the services performed in this report.</i>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	3
<b>Total</b>		<b>3</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	3
Control Panel	Tested	1
Duct Detector	Tested	6
Fan Shutdown	Tested	3
Heat Detector	Tested	7
Kitchen Hood	Tested	1
Monitor Device	Tested	2
Power Supply	Tested	1
Pull Station	Tested	8
Releasing Device	Tested	2
Smoke Detector	Tested/Cleaned	51
Tamper Switch	Tested	8
Voice Evacuation	Tested	1
Waterflow Switch	Tested	2
<b>Total</b>		<b>97</b>
<b><i>Untested</i></b>		
Monitor Device		1
<b>Total</b>		<b>1</b>
<b>Grand Total</b>		<b>101</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Anna Booth Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	AIR UNIT SHUT DOWN HVAC UNIT # AHU-A Control Relay Module	Passed	5287586551	<input type="checkbox"/>
	AIR UNIT SHUT DOWN HVAC UNIT # AHU-B Control Relay Module	Passed	5287634658	<input type="checkbox"/>
	AIR UNIT SHUT DOWN HVAC UNIT # AHU-C Control Relay Module	Passed	5287661807	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Passed	5268000588	<input type="checkbox"/>
Door Holder	DOOR HOLDER RELEASE RELAY Control Relay Module	Passed	5288487062	<input type="checkbox"/>



# Sound and Visual Testing

Generated by: BuildingReports.com

Building: MCPSS-Anna Booth Elementary School						
<p>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</p>						
Location	Comment	Ambient	Alarm	Intelligibility		Sound Test
		dB	dB	Voice	STI	
<i>Passed</i>						
<b>Sound Test Points</b>						
speakers cafeteria,gym	Passed			<input type="checkbox"/>		0001
horn strobes,stroke onlvs	Passed			<input type="checkbox"/>		0002

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Anna Booth Elementary School		Control Panel: 1 - Edwards EST3		
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
AIR UNIT SHUT DOWN HVAC UNIT # AHU-A Control Relay Module		Passed	5287586551	<input type="checkbox"/>
AIR UNIT SHUT DOWN HVAC UNIT # AHU-B Control Relay Module		Passed	5287634658	<input type="checkbox"/>
AIR UNIT SHUT DOWN HVAC UNIT # AHU-C Control Relay Module		Passed	5287661807	<input type="checkbox"/>
<b>Releasing Device</b>				
BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Door Holder	Passed	5268000588	<input type="checkbox"/>
DOOR HOLDER RELEASE RELAY Control Relay Module	Door Holder	Passed	5288487062	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Anna Booth Elementary School				Control Panel: 1 - Edwards EST3			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
Passed							
Sealed Lead Acid	evac panel battery#1	7	12	12.63	12.62	4.5	7.2
Failed/Other							
Sealed Lead Acid	evac panel battery#2	7	12	12.87	12.50	4.5	2.7
Building: MCPSS-Anna Booth Elementary School				Control Panel: 2			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
Passed							
Sealed Lead Acid	Telcom room off front lobby batt1 powersupply	7	12	12.63	12.65	4.55	7.4
Sealed Lead Acid	Telcom room off front lobby batt2 power supply	7	12	12.65	12.68	4.55	7.0
Failed/Other							
Sealed Lead Acid	CAB 1 BATTERY#1	12	12	12.93	12.74	7.8	5.1
Sealed Lead Acid	CAB 1 BATTERY#2	12	12	12.93	12.75	7.8	5.4
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
Passed							
Breaker	Telcom room off front lobby	6		24			

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Anna Booth Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.97%	1
Battery	Control	5.83%	6
Control Panel	Control	0.97%	1
Duct Detector	Initiating	5.83%	6
Fan Shutdown	Auxiliary	2.91%	3
Heat Detector	Initiating	6.80%	7
Kitchen Hood	Alarm	0.97%	1
Monitor Device	Monitor	2.91%	3
Power Supply	Control	0.97%	1
Pull Station	Initiating	7.77%	8
Releasing Device	Auxiliary	1.94%	2
Smoke Detector	Initiating	49.51%	51
Sound Test	Indicating	1.94%	2
Tamper Switch	Supervisory	7.77%	8
Voice Evacuation	Control	0.97%	1
Waterflow Switch	Initiating	1.94%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Ultra Tech</b>				
Battery	1	UT-1272	Sealed Lead Acid	08/01/2023
<b>EST</b>				
Duct Detector	6	SD		04/18/2023
Fan Shutdown	3	CR		04/18/2023
Heat Detector	4	HFS		04/18/2023
Heat Detector	3	HFS	Fixed Temperature	04/18/2023
Kitchen Hood	1	CT1		04/18/2023
Monitor Device	3	CT2	supervisory	04/18/2023
Smoke Detector	20	PS	Photoelectric	04/18/2023
Tamper Switch	6	CT2		04/18/2023
Tamper Switch	2	WTM		04/18/2023
Waterflow Switch	2	WTM		04/18/2023
Pull Station	7	278		04/17/2023
Pull Station	1	278	Dual Action	04/17/2023
Releasing Device	2	CR	Door Holder	04/17/2023
Smoke Detector	7	IPHS	Photoelectric	04/17/2023
Smoke Detector	3	PS		04/17/2023
Smoke Detector	21	PS	Photoelectric	04/17/2023
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	04/17/2023

Voice Evacuation	1	ANS25		04/17/2023
<b>Power Patrol</b>				
Battery	1	FAS1075	Sealed Lead Acid	04/17/2023
Building: MCPSS-Anna Booth Elementary School				Control Panel: 2
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Ultra Tech</b>				
Battery	1	UT-1272	Sealed Lead Acid	08/17/2023
<b>Edwards</b>				
Annunciator	1	3-RLCM/D	LCD Display	04/17/2023
Power Supply	1	BPS-6		04/17/2023
<b>Ultra Tech</b>				
Battery	1	UT-1272	Sealed Lead Acid	04/17/2023
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Power Patrol</b>				
Battery	2	FAS1105	Sealed Lead Acid	12/01/2019

# Zone Address Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Anna Booth Elementary School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DET. 01 ABOVE FACP 4D Multisensor Smoke Detector	Photoelectric	3305612732
2	Smoke Detector	SMOKE DET. 02 BY WORK ROOM Photoelectric Smoke Detector	Photoelectric	3975261391
3	Smoke Detector	SMOKE DET. 03 BY ROOM102 Photoelectric Smoke Detector		3921413256
4	Smoke Detector	SMOKE DET. 04 BY ROOM103 Photoelectric Smoke Detector	Photoelectric	3936128862
5	Smoke Detector	SMOKE DET. 05 HALL BY ROOM 106 Photoelectric Smoke Detector	Photoelectric	3975278948
6	Smoke Detector	SMOKE DET. 06 HALL BYROOM 107 Photoelectric Smoke Detector	Photoelectric	3904268514
7	Smoke Detector	SMOKE DET. 7 HALL BY ROOM 108 Photoelectric Smoke Detector	Photoelectric	3907665457
8	Smoke Detector	SMOKE DET. 08 HALL BYROOM 109 Photoelectric Smoke Detector	Photoelectric	3934992908
9	Smoke Detector	SMOKE DET. 9 BY N ANDWEST HALLS Photoelectric Smoke Detector	Photoelectric	3920712985
10	Smoke Detector	SMOKE DET. 10 HALL BYROOM 111 Photoelectric Smoke Detector	Photoelectric	3907626274
11	Smoke Detector	SMOKE DET. 11 HALL BYROOM 112 Photoelectric Smoke Detector	Photoelectric	3902418478
12	Smoke Detector	SMOKE DET. 12 BY ROOM114 Photoelectric Smoke Detector	Photoelectric	3907663996
13	Smoke Detector	SMOKE DET. 13 BY ROOM115 Photoelectric Smoke Detector	Photoelectric	3907722327
14	Smoke Detector	SMOKE DET. 14 HALL BYROOM 116 Photoelectric Smoke Detector	Photoelectric	3906942542
15	Smoke Detector	SMOKE DET. 15 HALL BYROOM 118 Photoelectric Smoke Detector	Photoelectric	3906814931
16	Smoke Detector	SMOKE DET. 16 HALL BYROOM 121 Photoelectric Smoke Detector	Photoelectric	3913550495
17	Smoke Detector	SMOKE DET. 17 HALL BYROOM 122 Photoelectric Smoke Detector	Photoelectric	3908775247
18	Smoke Detector	SMOKE DET. 18 HALL BYROOM 125 Photoelectric Smoke Detector	Photoelectric	3902708913
19	Smoke Detector	SMOKE DET. 19 SOUTH HALL EXIT Photoelectric Smoke Detector	Photoelectric	3902701648
20	Smoke Detector	SMOKE DET. 20 BY SO. AND CENTER	Photoelectric	3933756129

21	Smoke Detector	HALLS Photoelectric Smoke Detector SMOKE DET. MEDIA CENTER Photoelectric Smoke Detector	Photoelectric	3978214011
22	Smoke Detector	SMOKE DET. 22 HALL BYROOM 204 Photoelectric Smoke Detector	Photoelectric	3902708678
23	Smoke Detector	SMOKE DET. 23 HALL BYEAST MECH RM Photoelectric Smoke Detector	Photoelectric	3933716291
24	Smoke Detector	SMOKE DET. 24 EAST HALL BY S EXIT Photoelectric Smoke Detector	Photoelectric	3930294341
25	Smoke Detector	SMOKE DET. 25 EAST HALL BY BATHS Photoelectric Smoke Detector	Photoelectric	3993225153
26	Smoke Detector	SMOKE DET. 26 EAST HALL BY COMPUTER RM Photoelectric Smoke Detector	Photoelectric	3993223746
27	Smoke Detector	SMOKE DET. 27 HALL N W Photoelectric Smoke Detector	Photoelectric	3906942351
28	Smoke Detector	SMOKE DET. 28 EAST HALL BY N EXIT Photoelectric Smoke Detector	Photoelectric	3983351572
29	Smoke Detector	SMOKE DET. 29 HALL BYROOM 202 Photoelectric Smoke Detector	Photoelectric	3930374234
30	Smoke Detector	SMOKE DET. 30 HALL BYROOM 203 Photoelectric Smoke Detector	Photoelectric	3906940838
31	Smoke Detector	SMOKE DET. 31 HALL BYROOM 200 4D Multisensor Smoke Detector	Photoelectric	3303131976
32	Smoke Detector	SMOKE DET. 32 BY W CENTER HALL Photoelectric Smoke Detector	Photoelectric	3921330799
33	Smoke Detector	SMOKE DET. 33 N CENTER HALL Photoelectric Smoke Detector	Photoelectric	3921331581
34	Smoke Detector	SMOKE DET. 34 S CENTER HALL Photoelectric Smoke Detector	Photoelectric	3933715690
35	Smoke Detector	SMOKE DET. 35 HALL BYROOM 100 Photoelectric Smoke Detector	Photoelectric	3996879902
36	Smoke Detector	SMOKE DET. 36 STORE ROOM BY 1ST AID 4D Multisensor Smoke Detector	Photoelectric	3305188831
37	Smoke Detector	SMOKE DET. 37 FIRST AID ROOM Photoelectric Smoke Detector	Photoelectric	3936135914
38	Smoke Detector	SMOKE DET. 37 WORK ROOM STORAGE 4D Multisensor Smoke Detector	Photoelectric	3305612879
39	Smoke Detector	SMOKE DET. 39 SUPPLY ROOM 101 Photoelectric Smoke Detector	Photoelectric	3933715591
40	Smoke Detector	SMOKE DET. 40 HALL BY TEACH WORK RM Photoelectric Smoke Detector	Photoelectric	3906922681
41	Smoke Detector	SMOKE DET. 41 FRONT LOBBY Photoelectric Smoke Detector	Photoelectric	3906922995
42	Smoke Detector	SMOKE DET. 42 CUSTOD.STORAGE Photoelectric Smoke Detector		3975267133
43	Heat Detector	HEAT DETECTOR OFFICE JAN CLO. Fixed-Temperature Heat Detector	Fixed Temperature	3601446130
44	Heat Detector	HEAT DETECTOR BY KITCHEN OFFICE Fixed-Temperature Heat Detector	Fixed Temperature	3601382032
45	Heat Detector	HEAT DETECTOR BY KIT. WASH/DRY Fixed-Temperature Heat Detector		3601435738
46	Duct Detector	DUCT DET 1 WEST MEZZ SUPPLY UNIT A		3940558716

47	Duct Detector	Super Duct Detector DUCT DET 2 WEST MEZZ RETURN UNIT A		3941217698
48	Duct Detector	Super Duct Detector DUCT DET 3 OFFICE MEZZ SUPPLY UNIT B		3939572112
49	Duct Detector	Super Duct Detector DUCT DET 4 OFFICE MEZZ RETURN B		3941217667
50	Duct Detector	Super Duct Detector DUCT DET 5 EAST MEZZ SUPPLY UNIT C		3941283976
51	Duct Detector	Super Duct Detector DUCT DET 6 EAST MEZZ RETURN AHU C		3941284003
52	Smoke Detector	SMOKE DET. 43 GYM STORAGE 4D Multisensor Smoke Detector	Photoelectric	3305927270
53	Smoke Detector	SMOKE DET. 44 KITCHENDRY STORAGE 4D Multisensor Smoke Detector	Photoelectric	3305951145
54	Smoke Detector	SMOKE DET. 45 CAFE Photoelectric Smoke Detector	Photoelectric	3902708210
55	Smoke Detector	SMOKE DET. 46CAFE HALL STORE RM Photoelectric Smoke Detector	Photoelectric	3902708111
56	Smoke Detector	SMOKE DET. 47 CAFE Photoelectric Smoke Detector	Photoelectric	3902708296
57	Smoke Detector	SMOKE DET. 48 CAFE Photoelectric Smoke Detector	Photoelectric	3902707886
58	Smoke Detector	SMOKE DET. 49 CAFE Photoelectric Smoke Detector		3902708920
59	Smoke Detector	SMOKE DET. 50 CAFE Photoelectric Smoke Detector	Photoelectric	3902707862
60	Smoke Detector	SMOKE DET. 51 KITCHEN STORAGE 4D Multisensor Smoke Detector	Photoelectric	3305950919
62	Heat Detector	HEAT DETECTOR KITCHEN AT DISHWASH Fixed-Temperature Heat Detector	Fixed Temperature	3601723606
63	Heat Detector	HEAT DETECTOR BOILER ROOM Fixed-Temperature Heat Detector		3601351045
64	Heat Detector	HEAT DETECTOR MECHANICAL ROOM Fixed-Temperature Heat Detector		3601723385
65	Heat Detector	HEAT DETECTOR FIRE PUMP ROOM Fixed-Temperature Heat Detector		3601589066
126	Pull Station	PULL STATION OFFICE RECEPTION Double Action Fire Alarm Station	Dual Action	81185176
127	Pull Station	PULL STATION GYM NORTH EXIT Double Action Fire Alarm Station		4894284126
128	Pull Station	PULL STATION GYM NORTHEAST EXIT Double Action Fire Alarm Station		4894650945
129	Pull Station	PULL STATION GYM SOUTHEAST EXIT Double Action Fire Alarm Station		4894279368
130	Pull Station	PULL STATION CAFE N E EXIT Double Action Fire Alarm Station		4894397413
131	Pull Station	PULL STATION CAFE S E EXIT Double Action Fire Alarm Station		4894519280
132	Pull Station	PULL STATION KITCHEN EXIT Double Action Fire Alarm Station		4894654677
133	Fan Shutdown	AIR UNIT SHUT DOWN HVAC UNIT # AHU-A Control Relay Module		5287586551



134	Fan Shutdown	AIR UNIT SHUT DOWN HVAC UNIT # AHU-B Control Relay Module		5287634658
135	Fan Shutdown	AIR UNIT SHUT DOWN HVAC UNIT # AHU-C Control Relay Module		5287661807
136	Waterflow Switch	SPRINKLER WATERFLOW 1 RISER 1 Waterflow/Tamper Module		81185187
137	Tamper Switch	SPRINKLER TAMPER1 RISER 1 Waterflow/Tamper Module		81185190
138	Waterflow Switch	SPRINKLER WATERFLOW 2 RISER 2 Waterflow/Tamper Module		81185188
139	Tamper Switch	SPRINKLER TAMPER 2 RISER 2 Waterflow/Tamper Module		81185189
140	Tamper Switch	SPRINKLER TAMPER 3 FIRE PUMP ROOM Dual Input Module		81185195
143	Tamper Switch	SPRINKLER TAMPER 6 FIRE PUMP ROOM Dual Input Module		81185192
144	Tamper Switch	SPRINKLER TAMPER 7 FIRE PUMP ROOM Dual Input Module		81185194
145	Tamper Switch	SPRINKLER TAMPER 8 FIRE PUMP ROOM Dual Input Module		81185193
150	Kitchen Hood	KITCHEN HOOD ACTIVE Single Input Module		4840823478
151	Tamper Switch	SPRINKLER TAMPER 9 FIRE PUMP ROOM Dual Input Module		81185196
152	Tamper Switch	SPRINKLER TAMPER 10 FIRE PUMP ROOM Dual Input Module		81185197
153	Monitor Device	Fire pump running Dual Input Module	supervisory	81185191
154	Monitor Device	SPRINKLER PUMP AC POWER FAIL Dual Input Module	supervisory	4949486635
155	Monitor Device	SPRINKLER PUMP PHASE REV ERS Dual Input Module	supervisory	4949147864
157	Pull Station	PULL STATION GYM / CAFE HALLWAY Double Action Fire Alarm Station		4894509144
158	Releasing Device	BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Door Holder	5268000588
159	Releasing Device	DOOR HOLDER RELEASE RELAY Control Relay Module	Door Holder	5288487062

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-St Elmo Elementary  
School  
8666 McDonald Rd  
Irvington, AL 36544

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Feb 14, 2024*

Building: MCPSS-St Elmo Elementary School  
Contact: Roane Adams  
Title: Manager/Inspector

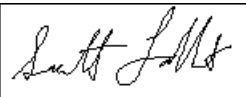
Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS–St Elmo Elementary School	<b>Contact:</b> Roane Adams	
<b>Address:</b> 8666 McDonald Rd	<b>Phone:</b> 251–380–1501	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Irvington, AL 36544	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251–620–9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 02/14/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/12/2022	<b>SLC Style:</b> y
<b>Software Version:</b>	<b>Version Date:</b> 08/12/2022	<b>NAC Style:</b> B
<b>Location:</b> Cab1 D Bldg	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1–800–753–4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Digital Communicator	<b>Mfg:</b> Fire Watch	<b>Model #:</b> 411UDAC
<b>Test Time/Date:</b> 2/14/24 12:17:05 PM	<b>Restore Time:</b>	<b>Note:</b>





Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.81%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	8	6.45%	8	100.00%	8	100.00%	0	0.00%
Control	34	27.42%	34	100.00%	30	88.24%	4	11.76%
Indicating	7	5.65%	7	100.00%	7	100.00%	0	0.00%
Initiating	59	47.58%	50	84.75%	50	100.00%	0	0.00%
Monitor	3	2.42%	2	66.67%	2	100.00%	0	0.00%
Supervisory	12	9.68%	12	100.00%	12	100.00%	0	0.00%
<b>Totals</b>	<b>124</b>	<b>100%</b>	<b>114</b>	<b>91.94%</b>	<b>110</b>	<b>96.49%</b>	<b>4</b>	<b>3.51%</b>





Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS–St Elmo Elementary School <b>Contact:</b> Roane Adams  <b>Signed:</b>
<b>Signed:</b> Feb 14, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: BuildingReports.com

Building: MCPSS-St Elmo Elementary School    Control Panel: 1 - Edwards    EST3					
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>					
Device Type	Manufacturer	ModelNumber	Date	Qty	
<b>Items listed for Recall or Replacement/Upgrade</b>					
No items found during this inspection.					
 ScanID	 Location	 Problem	Address	 Reference	
<b>Control</b>					
<b>Battery</b>					
79482937	gym bldg    frt storage rm    evac batt1	Failed Test	1	NFPA72 Table 14.4.3.2 (9)	
79482936	gym bldg    frt storage rm    evac batt2	Failed Test	1	NFPA72 Table 14.4.3.2 (9)	
<b>Code References</b>					
NFPA72 Table 14.4.3.2 (9)	Replace any battery cell/unit if the temperature is greater than 18F above ambient. Replace the battery when any cell/unit measures a voltage less than 13.26 volts. Replace the battery when any cell/unit has an internal ohmic value outside of the acceptable range.				

Building: MCPSS-St Elmo Elementary School    Control Panel: 4 - Edwards    EST3				
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
79482882	A Bldg BPS#1 batt1	Failed Test	4	NFPA72 Table 14.4.3.2 (9)
79482881	A Bldg BPS#1 batt2	Failed Test	4	NFPA72 Table 14.4.3.2 (9)
<b><i>Code References</i></b>				
NFPA72 Table 14.4.3.2 (9)	Replace any battery cell/unit if the temperature is greater than 18F above ambient. Replace the battery when any cell/unit measures a voltage less than 13.26 volts. Replace the battery when any cell/unit has an internal ohmic value outside of the acceptable range.			

# Proposed Solutions Report

Generated by: BuildingReports.com

<b>Building: MCPSS-St Elmo Elementary School</b>		<b>Control Panel: 1 - Edwards EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
79482937	gym bldg frt storage rm evac batt1	Replace Battery	SEC1075	T/M	<input type="checkbox"/>
79482936	gym bldg frt storage rm evac batt2	Replace Battery	SEC1075	T/M	<input type="checkbox"/>
<b>Building: MCPSS-St Elmo Elementary School</b>		<b>Control Panel: 4 - Edwards EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
79482882	A Bldg BPS#1 batt1	Replace Battery	FAS1075	T/M	<input type="checkbox"/>
79482881	A Bldg BPS#1 batt2	Replace Battery	FAS1075	T/M	<input type="checkbox"/>
			<b>PO #:</b> (none)	<b>T/M</b>	

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-St Elmo Elementary School    Control Panel: 1 - Edwards    EST3				
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
81186354	1	Battery	bldg C riser closet BPS batt1	Passed
This battery does not match with brand of battery #2				
<b><i>Initiating</i></b>				
3929316498	2	Duct Detector	D BLDG DUCT DET. MECH ROOM 109 Super Duct Detector	
Not tested . No duct det. Location above ceiling marked(or located)				



**Building: MCPSS-St Elmo Elementary School    Control Panel: 4 - Edwards    EST3**

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Auxiliary</i></b>				
5267873732	3	Releasing Device	BLDG A FRONT DOOR DOORHOLDER RELAY Control Relay Module	Passed
After reset I found lock not locked.    Not sure if lock was powered before test				
<b><i>Control</i></b>				
79482883	4	Battery	Cab4 A Bldg batt1	Passed
5 years old must replace				
79482884	5	Battery	Cab4 A Bldg batt2	Passed
5 years old must replace				
<b><i>Initiating</i></b>				
3935497068	6	Duct Detector	DUCT DET RTU 13 RET TEACH WORK RM A028 Photoelectric Smoke Detector	
Not tested.    No duct det. Located above ceiling				
3936053270	7	Duct Detector	DUCT DET RTU 13 SUPP TEACH WORK RM A028 Photoelectric Smoke Detector	
Not tested no duct det. Located above ceiling				
3935496801	8	Duct Detector	DUCT DET RTU 14 RET COMP LAB A025 Photoelectric Smoke Detector	
No duct det. Located above ceiling.    Not tested				
3935496825	9	Duct Detector	DUCT DET RTU 14 SUPP COMP LAB A025 Photoelectric Smoke Detector	
Not tested.    No duct det. Located above ceiling				
3936036204	10	Duct Detector	DUCT DET. RTU 23 RETURN CAFE WEST Photoelectric Smoke Detector	
Not tested . Above ceiling location not known				
3936033364	11	Duct Detector	DUCT DET. RTU 23 SUPPLY CAFE WEST Photoelectric Smoke Detector	
Not tested . No access to RTU unit.				
3936054581	12	Duct Detector	DUCT DET. RTU 24 RETURN CAFE EAST Photoelectric Smoke Detector	
Not tested				
3936054536	13	Duct Detector	DUCT DET. RTU 24 SUPPLY CAFE EAST Photoelectric Smoke Detector	
Not tested				
<b><i>Monitor</i></b>				
4936809355	14	Monitor Device	SPRINKLER FIRE PUMP PHASE REVERSED Dual Input Module	
No test				
<b><i>Supervisory</i></b>				
4828135999	15	Tamper Switch	SPRINKLER BACKFLOW PREVENTER Single Input Module	Passed

Addressable module not connected to back flow

# Inspection & Testing

Generated by: *BuildingReports.com*

Building: MCPSS-St Elmo Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Battery	Cab1 D Bldg batt1	Tested	1:37:17 PM	02/14/2024
Battery	Cab1 D Bldg batt2	Tested	1:37:26 PM	02/14/2024
Battery	bldg C riser closet BPS batt1	Tested	1:07:01 PM	02/14/2024
Battery	bldg C riser closet BPS batt2	Tested	1:19:37 PM	02/14/2024
Battery	bldg D bk.elect.BPS batt1	Tested	1:46:45 PM	02/14/2024
Battery	bldg D bk.elect.BPS batt2	Tested	1:47:00 PM	02/14/2024
Control Panel	Cab1 D Bldg	Tested	1:36:23 PM	02/14/2024
Power Supply	bldg C riser closet BPS	Tested	1:04:35 PM	02/14/2024
Power Supply	bldg D bk.elect.BPS	Tested	1:43:46 PM	02/14/2024
Voice Evacuation	gym bldg frt storage rm	Tested	12:45:05 PM	02/14/2024
<b>Indicating</b>				
Indicating Device	BPS TRIP BLDG D Single Input Signal Module	Tested	2:56:51 PM	02/14/2024
<b>Initiating</b>				
Heat Detector	BLDG D HEAT DET. AC MECH ROOM 109 Fixed-Temperature Heat Detector	Tested	1:38:20 PM	02/14/2024
Heat Detector	BLDG D HEAT DET. JANITORS CLOSET Fixed-Temperature Heat Detector	Tested	1:38:07 PM	02/14/2024
Heat Detector	BLDG D HEAT DET. MECH ROOM 120 Fixed-Temperature Heat Detector	Tested	1:37:56 PM	02/14/2024
Smoke Detector	D BLDG SMOKE DET. 2 HALL 2ND FROM E EXIT Photoelectric Smoke Detector	Tested/Cleaned	2:15:57 PM	02/14/2024
Smoke Detector	D BLDG SMOKE DET. 4 BY BATHROOMS Photoelectric Smoke Detector	Tested/Cleaned	2:05:23 PM	02/14/2024
Smoke Detector	D BLDG SMOKE DET. 6 HALL BY SW EXIT Photoelectric Smoke Detector	Tested/Cleaned	2:08:47 PM	02/14/2024
Smoke Detector	D BLDG SMOKE DET. CENTER OF HALL 3 Photoelectric Smoke Detector	Tested/Cleaned	2:16:01 PM	02/14/2024
Smoke Detector	D BLDG SMOKE DET. HALL BY AC MECH ROOM Photoelectric Smoke Detector	Tested/Cleaned	2:15:38 PM	02/14/2024
Smoke Detector	D BLDG SMOKE DET. HALL BY EAST EXIT 1 Photoelectric Smoke Detector	Tested/Cleaned	2:08:38 PM	02/14/2024
Smoke Detector	D BLDG SMOKE DET. STORAGE ROOM Photoelectric Smoke Detector	Tested/Cleaned	2:02:23 PM	02/14/2024
Waterflow Switch	BLDG D SPRINKLER WATERFLOW Dual Input Module	Tested	2:06:52 PM	02/14/2024
<b>Supervisory</b>				
Tamper Switch	BLDG D SPRINKLER TAMPER Dual Input Module	Tested	2:08:21 PM	02/14/2024

Device Type	Location	Service	Time	Date
<i>Failed/Other</i>				
<b>Control</b>				
Battery	gym bldg frt storage rm evac batt1	Tested	12:46:38 PM	02/14/2024
Battery	gym bldg frt storage rm evac batt2	Tested	12:48:49 PM	02/14/2024
Device Type	Location	Service	Time	Date
<i>Untested</i>				
<b>Initiating</b>				
Duct Detector	D BLDG DUCT DET. MECH ROOM 109 Super Duct Detector			

**Building: MCPSS-St Elmo Elementary School    Control Panel: 2 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Releasing Device	BLDG C SPECIAL NEEDS DOORHOLDER RELAY Control Relay Module	Tested	1:30:18 PM	02/14/2024
<b>Control</b>				
Battery	Cab2 C Bldg batt1	Tested	1:18:02 PM	02/14/2024
Battery	Cab2 C Bldg batt2	Tested	1:10:10 PM	02/14/2024
Control Panel	C Bldg Riser Closet Sub-Panel	Tested	1:15:46 PM	02/14/2024
<b>Indicating</b>				
Indicating Device	BPS TRIP BLDG C Single Input Signal Module	Tested	2:56:46 PM	02/14/2024
<b>Initiating</b>				
Heat Detector	BLDG C HEAT DET. JANITOR CLOSET Fixed-Temperature Heat Detector	Tested	1:28:53 PM	02/14/2024
Heat Detector	BLDG C HEAT DET. WASHER/DRYER CLOSET Fixed-Temperature Heat Detector	Tested	1:30:37 PM	02/14/2024
Smoke Detector	SMOKE DET. BLDG C BOYS BATHROOM Photoelectric Smoke Detector	Tested/Cleaned	1:29:33 PM	02/14/2024
Smoke Detector	SMOKE DET. BLDG C ELECTRIC ROOM Photoelectric Smoke Detector	Tested/Cleaned	1:29:44 PM	02/14/2024
Smoke Detector	SMOKE DET. BLDG C RISER CLOSET BY FACP Photoelectric Smoke Detector	Tested/Cleaned	1:29:25 PM	02/14/2024
Waterflow Switch	SPRINKLER WATERFLOW BLDG C Dual Input Module	Tested	1:06:27 PM	02/14/2024
<b>Supervisory</b>				
Tamper Switch	SPRINKLER TAMPER BLDG C Dual Input Module	Tested	1:06:36 PM	02/14/2024

**Building: MCPSS-St Elmo Elementary School    Control Panel: 3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Cab3 C Bldg	Tested	1:32:41 PM	02/14/2024

**Building: MCPSS-St Elmo Elementary School    Control Panel: 4 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD SUPPRESSION SYSTEM Single Input Module	Tested	2:13:57 PM	02/14/2024
<b>Auxiliary</b>				
Fan Shutdown	MAIN BLDG AC SHUTDOWNCAFETERIA UNIT EAST Control Relay Module	Tested	2:58:50 PM	02/14/2024
Fan Shutdown	MAIN BLDG AC SHUTDOWNCAFETERIA UNIT WEST Control Relay Module	Tested	2:58:44 PM	02/14/2024
Fan Shutdown	RTU 13 SHUTDOWN RELAYTEACH WK RM A028 Control Relay Module	Tested	3:05:02 PM	02/14/2024
Fan Shutdown	RTU 14 SHUTDOWN RELAYCOMP LAB A025 Control Relay Module	Tested	3:04:58 PM	02/14/2024
Releasing Device	BLDG A FRONT DOOR DOORHOLDER RELAY Control Relay Module	Tested	2:57:22 PM	02/14/2024
<b>Control</b>				
Battery	A Bldg Server Room In DACT	Tested	12:17:18 PM	02/14/2024
Battery	A Bldg Server Room Next in Cell Comm	Tested	12:18:38 PM	02/14/2024
Battery	A Bldg BPS#2 batt#1	Tested	12:10:03 PM	02/14/2024
Battery	A Bldg BPS#2 batt#2	Tested	12:14:29 PM	02/14/2024
Battery	Cab4 A Bldg batt1	Tested	12:05:13 PM	02/14/2024
Battery	Cab4 A Bldg batt2	Tested	12:05:24 PM	02/14/2024
Communicator	A Bldg Server Room DACT	Tested	12:17:05 PM	02/14/2024
Communicator	A Bldg Server Room Next to DACT	Tested	12:18:25 PM	02/14/2024
Control Panel	A Bldg Main FACP In Server Room	Tested	12:05:04 PM	02/14/2024
Power Supply	A Bldg BPS#1	Tested	2:57:05 PM	02/14/2024
Power Supply	A Bldg BPS#2	Tested	12:06:27 PM	02/14/2024
Power Supply	Cab4 A Bldg BPS#1	Tested	12:05:48 PM	02/14/2024
<b>Indicating</b>				
Indicating Device	MAIN BLDG BPS TRIP Single Input Signal Module	Tested	2:56:55 PM	02/14/2024
<b>Initiating</b>				
Heat Detector	BLDG A HEAT DET. JANITOR CLOSET A032 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:56:43 PM	02/14/2024
Heat Detector	SMOKE DET. MECH RM A029 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	12:28:06 PM	02/14/2024
Pull Station	PULL STATION CAFE EAST EXIT Double Action Fire Alarm Station	Tested	2:12:05 PM	02/14/2024
Pull Station	PULL STATION CAFE WEST EXIT Double Action Fire Alarm Station	Tested	2:10:56 PM	02/14/2024
Pull Station	PULL STATION KITCHEN EXIT Double Action Fire Alarm Station	Tested	2:12:14 PM	02/14/2024
Pull Station	PULL STATION MECH RM A029 WEST EXIT Double Action Fire Alarm Station	Tested	12:01:26 PM	02/14/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Pull Station	PULL STATION OFFICE Double Action Fire Alarm Station	Tested	2:00:13 PM	02/14/2024
Smoke Detector	Photoelectric Smoke Detector	Tested/Cleaned	2:26:59 PM	02/14/2024
Smoke Detector	BLDG A SMOKE DETECTOR MEDIA STORAGE RM A035 Photoelectric Smoke Detector	Tested/Cleaned	1:57:31 PM	02/14/2024
Smoke Detector	BLDG A SMOKE DETECTOR SNACK ROOM A043 Photoelectric Smoke Detector	Tested/Cleaned	1:57:25 PM	02/14/2024
Smoke Detector	SMOKE DET. ABOVE FACP IN MDF ROOM Photoelectric Smoke Detector	Tested/Cleaned	12:30:59 PM	02/14/2024
Smoke Detector	SMOKE DET. ELEC ROOM A034 Photoelectric Smoke Detector	Tested/Cleaned	1:57:55 PM	02/14/2024
Smoke Detector	SMOKE DET. KITCHEN STORAGE A049 Photoelectric Smoke Detector	Tested/Cleaned	2:26:42 PM	02/14/2024
Smoke Detector	SMOKE DET. KITCHEN STORAGE A051 Photoelectric Smoke Detector	Tested/Cleaned	2:26:46 PM	02/14/2024
Waterflow Switch	MAIN BLDG FIRE PUMP RUNNING Single Input Module	Tested	2:28:06 PM	02/14/2024
Waterflow Switch	MAIN BLDG SPRINKLER WATERFLOW Single Input Module	Tested	2:28:14 PM	02/14/2024
<b>Monitor</b>				
Monitor Device	SPRINKLER FIRE PUMP POWER OUT Dual Input Module	Tested	2:27:43 PM	02/14/2024
Monitor Device	SPRINKLER JOCKEY PUMP POWER Single Input Module	Tested	2:27:48 PM	02/14/2024
<b>Supervisory</b>				
Tamper Switch	SPRINKLER BACKFLOW PREVENTER Single Input Module	Tested	2:55:49 PM	02/14/2024
Tamper Switch	SPRINKLER TAMPER A MAIN BLDG Dual Input Module	Tested	2:55:28 PM	02/14/2024
Tamper Switch	SPRINKLER TAMPER B MAIN BLDG Dual Input Module	Tested	2:55:20 PM	02/14/2024
Tamper Switch	SPRINKLER TAMPER C MAIN BLDG Single Input Module	Tested	2:55:46 PM	02/14/2024
Tamper Switch	SPRINKLER TAMPER D MAIN BLDG Single Input Module	Tested	2:55:24 PM	02/14/2024
Tamper Switch	SPRINKLER TAMPER E MAIN BLDG Dual Input Module	Tested	2:55:37 PM	02/14/2024
Tamper Switch	SPRINKLER TAMPER F MAIN BLDG Dual Input Module	Tested	2:55:34 PM	02/14/2024
Tamper Switch	SPRINKLER TAMPER G MAIN BLDG Dual Input Module	Tested	2:55:17 PM	02/14/2024
Tamper Switch	SPRINKLER TAMPER H MAIN BLDG Dual Input Module	Tested	2:55:13 PM	02/14/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	A Bldg BPS#1 batt1	Tested	12:21:41 PM	02/14/2024
Battery	A Bldg BPS#1 batt2	Tested	12:22:23 PM	02/14/2024



Device Type	Location	Service	Time	Date
<i>Untested</i>				
<b>Initiating</b>				
Duct Detector	DUCT DET RTU 13 RET TEACH WORK RM A028 Photoelectric Smoke Detector			
Duct Detector	DUCT DET RTU 13 SUPP TEACH WORK RM A028 Photoelectric Smoke Detector			
Duct Detector	DUCT DET RTU 14 RET COMP LAB A025 Photoelectric Smoke Detector			
Duct Detector	DUCT DET RTU 14 SUPP COMP LAB A025 Photoelectric Smoke Detector			
Duct Detector	DUCT DET. RTU 23 RETURN CAFE WEST Photoelectric Smoke Detector			
Duct Detector	DUCT DET. RTU 23 SUPPLY CAFE WEST Photoelectric Smoke Detector			
Duct Detector	DUCT DET. RTU 24 RETURN CAFE EAST Photoelectric Smoke Detector			
Duct Detector	DUCT DET. RTU 24 SUPPLY CAFE EAST Photoelectric Smoke Detector			
<b>Monitor</b>				
Monitor Device	SPRINKLER FIRE PUMP PHASE REVERSED Dual Input Module			

**Building: MCPSS-St Elmo Elementary School    Control Panel: 5**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	frt lobby Cab5 A Bldg	Tested	11:51:31 AM	02/14/2024

**Building: MCPSS-St Elmo Elementary School    Control Panel: 6 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	GYM NORTH MECH ROOM AIR UNIT RELAY Control Relay Module	Tested	1:01:15 PM	02/14/2024
Fan Shutdown	GYM SOUTH MECH ROOM AIR UNIT RELAY Control Relay Module	Tested	1:01:20 PM	02/14/2024
<b>Control</b>				
Battery	Cab6 Gym batt1	Tested	12:42:31 PM	02/14/2024
Battery	Cab6 Gym batt2	Tested	12:43:20 PM	02/14/2024
Control Panel	Gymnasium Storage Rm Sub-Panel	Tested	12:40:54 PM	02/14/2024
<b>Initiating</b>				
Duct Detector	GYM DUCT DETECTOR NORTH MECH RM RETURN Photoelectric Smoke Detector	Tested	1:00:55 PM	02/14/2024
Duct Detector	GYM DUCT DETECTOR NORTH MECH RM SUPPLY Photoelectric Smoke Detector	Tested	1:00:58 PM	02/14/2024
Duct Detector	GYM DUCT DETECTOR SOUTH MECH RM SUPPLY Photoelectric Smoke Detector	Tested	1:00:45 PM	02/14/2024
Duct Detector	GYM DUCT DETECTOR SOUTHMECH RM RETURN Photoelectric Smoke Detector	Tested	1:00:39 PM	02/14/2024
Heat Detector	GYM HEAT DET. JANITORCLOSET Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	12:51:15 PM	02/14/2024
Pull Station	GYM PULL STATION LOBBY Double Action Fire Alarm Station	Tested	12:54:01 PM	02/14/2024
Pull Station	GYM PULL STATION N W Double Action Fire Alarm Station	Tested	12:55:20 PM	02/14/2024
Pull Station	GYM PULL STATION NORTH MECH ROOM Double Action Fire Alarm Station	Tested	12:55:05 PM	02/14/2024
Pull Station	GYM PULL STATION S E Double Action Fire Alarm Station	Tested	12:57:17 PM	02/14/2024
Pull Station	GYM PULL STATION S W Double Action Fire Alarm Station	Tested	12:57:12 PM	02/14/2024
Pull Station	GYM PULL STATION SOUTH MECH ROOM Double Action Fire Alarm Station	Tested	12:56:09 PM	02/14/2024
Smoke Detector	GYM SMOKE DET. CONCESSIONS Photoelectric Smoke Detector	Tested/Cleaned	12:54:11 PM	02/14/2024
Smoke Detector	GYM SMOKE DET. STORAGE ABOVE FACP Photoelectric Smoke Detector	Tested/Cleaned	12:40:15 PM	02/14/2024
Smoke Detector	GYM SMOKE DET. STORAGE BY STAGE Photoelectric Smoke Detector	Tested/Cleaned	12:40:34 PM	02/14/2024
Smoke Detector	GYM SMOKE DETECTOR NORTH MECH ROOM Photoelectric Smoke Detector	Tested/Cleaned	12:54:43 PM	02/14/2024
Smoke Detector	GYM SMOKE DETECTOR SOUTH MECH ROOM Photoelectric Smoke Detector	Tested/Cleaned	2:27:04 PM	02/14/2024
Waterflow Switch	GYM SPRINKLER WATERFLOW Single Input	Tested	12:38:21 PM	02/14/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Module				
<b>Supervisory</b>				
Tamper Switch	GYM SPRINKLER TAMPER Single Input Module	Tested	12:38:12 PM	02/14/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-St Elmo Elementary School		
<i>The Service Summary section provides an overview of the services performed in this report.</i>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	4
<b>Total</b>		<b>4</b>
<b><i>Passed</i></b>		
Annunciator	Tested	2
Battery	Tested	16
Communicator	Tested	2
Control Panel	Tested	4
Duct Detector	Tested	4
Fan Shutdown	Tested	6
Heat Detector	Tested	8
Indicating Device	Tested	3
Kitchen Hood	Tested	1
Monitor Device	Tested	2
Power Supply	Tested	5
Pull Station	Tested	11
Releasing Device	Tested	2
Smoke Detector	Tested/Cleaned	22
Tamper Switch	Tested	12
Voice Evacuation	Tested	1
Waterflow Switch	Tested	5
<b>Total</b>		<b>106</b>
<b><i>Untested</i></b>		
Duct Detector		9
Monitor Device		1
<b>Total</b>		<b>10</b>
<b>Grand Total</b>		<b>120</b>

# Auxiliary Functions Testing

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-St Elmo Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Heat Detector</b>				
Smoke Compartment	BLDG D HEAT DET. AC MECH ROOM 109 Fixed-Temperature Heat Detector	Passed	3601292812	
Smoke Compartment	BLDG D HEAT DET. JANITORS CLOSET Fixed-Temperature Heat Detector	Passed	3601307882	
Smoke Compartment	BLDG D HEAT DET. MECH ROOM 120 Fixed-Temperature Heat Detector	Passed	3601330309	
<b>Smoke Detector</b>				
Smoke Compartment	D BLDG SMOKE DET. 2 HALL 2ND FROM E EXIT Photoelectric Smoke Detector	Passed	3960734398	
Smoke Compartment	D BLDG SMOKE DET. 4 BY BATHROOMS Photoelectric Smoke Detector	Passed	3923778568	
Smoke Compartment	D BLDG SMOKE DET. 6 HALL BY SW EXIT Photoelectric Smoke Detector	Passed	3933852463	
Smoke Compartment	D BLDG SMOKE DET. CENTER OF HALL 3 Photoelectric Smoke Detector	Passed	3960698010	
Smoke Compartment	D BLDG SMOKE DET. HALL BY AC MECH ROOM Photoelectric Smoke Detector	Passed	3923797095	
Smoke Compartment	D BLDG SMOKE DET. HALL BY EAST EXIT 1 Photoelectric Smoke Detector	Passed	3933852722	
Smoke Compartment	D BLDG SMOKE DET. STORAGE ROOM Photoelectric Smoke Detector	Passed	3923225109	
<b><i>Untested</i></b>				
<b>Duct Detector</b>				
AHU Shutdown	D BLDG DUCT DET. MECH ROOM 109 Super Duct Detector		3929316498	
Building: MCPSS-St Elmo Elementary School		Control Panel: 2 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				

**Building: MCPSS-St Elmo Elementary School**

**Control Panel: 2 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b>Releasing Device</b>				
Door Holder	BLDG C SPECIAL NEEDS DOORHOLDER RELAY Control Relay Module	Passed	5270952707	<input type="checkbox"/>
<b>Heat Detector</b>				
Smoke Compartment	BLDG C HEAT DET. JANITOR CLOSET Fixed-Temperature Heat Detector	Passed	3601658793	
Smoke Compartment	BLDG C HEAT DET. WASHER/DRYER CLOSET Fixed-Temperature Heat Detector	Passed	3620130263	
<b>Smoke Detector</b>				
Smoke Compartment	SMOKE DET. BLDG C BOYS BATHROOM Photoelectric Smoke Detector	Passed	3936035863	
Smoke Compartment	SMOKE DET. BLDG C ELECTRIC ROOM Photoelectric Smoke Detector	Passed	3936035931	
Smoke Compartment	SMOKE DET. BLDG C RISER CLOSET BY FACP Photoelectric Smoke Detector	Passed	3936008522	

**Building: MCPSS-St Elmo Elementary School**

**Control Panel: 4 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
AHU Shutdown	MAIN BLDG AC SHUTDOWNCAFETERIA UNIT EAST Control Relay Module	Passed	5273803464	<input type="checkbox"/>
NS Alarm Output	MAIN BLDG AC SHUTDOWNCAFETERIA UNIT WEST Control Relay Module	Passed	5273816273	<input type="checkbox"/>
AHU Shutdown	RTU 13 SHUTDOWN RELAYTEACH WK RM A028 Control Relay Module	Passed	5270995889	<input type="checkbox"/>
AHU Shutdown	RTU 14 SHUTDOWN RELAYCOMP LAB A025 Control Relay Module	Passed	5270974501	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	BLDG A FRONT DOOR DOORHOLDER RELAY Control Relay Module	Passed	5267873732	<input type="checkbox"/>
<b>Heat Detector</b>				
Smoke Compartment	BLDG A HEAT DET. JANITOR CLOSET A032 Rate-Of-Rise/Fixed Temperature Heat Detector	Passed	3820965375	
Smoke Compartment	SMOKE DET. MECH RM A029 Rate-Of-Rise/Fixed Temperature Heat	Passed	3815390045	

**Building: MCPSS-St Elmo Elementary School**

**Control Panel: 4 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
Detector				
<b>Smoke Detector</b>				
Smoke Compartment	Photoelectric Smoke Detector	Passed	3902598507	
Smoke Compartment	BLDG A SMOKE DETECTORMEDIA STORAGE	Passed	3972691962	
Smoke Compartment	RM A035 Photoelectric Smoke Detector			
Smoke Compartment	BLDG A SMOKE DETECTORSNACK ROOM A043	Passed	3954126420	
Smoke Compartment	Photoelectric Smoke Detector			
Smoke Compartment	SMOKE DET. ABOVE FACP IN MDF ROOM	Passed	3936054550	
Smoke Compartment	Photoelectric Smoke Detector			
Smoke Compartment	SMOKE DET. ELEC ROOM A034 Photoelectric	Passed	3904288635	
Smoke Compartment	Smoke Detector			
Smoke Compartment	SMOKE DET. KITCHEN STORAGE A049	Passed	3936036211	
Smoke Compartment	Photoelectric Smoke Detector			
Smoke Compartment	SMOKE DET. KITCHEN STORAGE A051	Passed	3936054178	
Smoke Compartment	Photoelectric Smoke Detector			
<b>Untested</b>				
<b>Duct Detector</b>				
AHU Shutdown	DUCT DET. RTU 24 RETURN CAFE EAST		3936054581	
	Photoelectric Smoke Detector			
AHU Shutdown	DUCT DET. RTU 24 SUPPLY CAFE EAST		3936054536	
	Photoelectric Smoke Detector			

**Building: MCPSS-St Elmo Elementary School**

**Control Panel: 6 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b>Passed</b>				
<b>Fan Shutdown</b>				
	GYM NORTH MECH ROOM AIR UNIT RELAY	Passed	5205019079	<input type="checkbox"/>
	Control Relay Module			
	GYM SOUTH MECH ROOM AIR UNIT RELAY	Passed	5205016481	<input type="checkbox"/>
	Control Relay Module			
<b>Duct Detector</b>				
Smoke Compartment	GYM DUCT DETECTOR NORTH MECH RM	Passed	3958545821	
	RETURN Photoelectric Smoke Detector			
Smoke Compartment	GYM DUCT DETECTOR SOUTH MECH RM	Passed	3958545975	
	SUPPLY Photoelectric Smoke Detector			
AHU Shutdown	GYM DUCT DETECTOR SOUTHMECH RM	Passed	3958546767	
	RETURN Photoelectric Smoke Detector			



*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b>Heat Detector</b>				
Smoke Compartment	GYM HEAT DET. JANITORCLOSET Rate-Of-Rise/Fixed Temperature Heat Detector	Passed	3816730185	
<b>Smoke Detector</b>				
Smoke Compartment	GYM SMOKE DET. CONCESSIONS Photoelectric Smoke Detector	Passed	3920732150	
Smoke Compartment	GYM SMOKE DET. STORAGE ABOVE FACP Photoelectric Smoke Detector	Passed	3920733263	
Smoke Compartment	GYM SMOKE DET. STORAGE BY STAGE Photoelectric Smoke Detector	Passed	3920753742	



# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-St Elmo Elementary School								
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>								
<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">📍</span> <b>Location</b> </div>	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">💬</span> <b>Comment</b> </div>	<b>Ambient</b> ◀ dB	<b>Alarm</b> ◀ dB	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">👂</span> <b>Intelligibility</b> </div>		<b>Sound Test</b>		
<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">🗨️</span> <b>Location</b> </div>		<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">💬</span> <b>Comment</b> </div>		◀ dB	◀ dB	Voice	STI	Test
<i>Passed</i>								
<b>Sound Test Points</b>								
main building A ,Cafeteria	Passed			<input type="checkbox"/>		0001		
gym bldg	Passed			<input type="checkbox"/>		0002		
bldg C	Passed			<input type="checkbox"/>		0003		
bldg D	Passed			<input type="checkbox"/>		0004		

# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-St Elmo Elementary School    Control Panel: 2 - Edwards    EST3				
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Releasing Device</b>				
BLDG C SPECIAL NEEDS DOORHOLDER RELAY Control Relay Module	Door Holder	Passed	5270952707	<input type="checkbox"/>

Building: MCPSS-St Elmo Elementary School Control Panel: 4 - Edwards EST3

The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.

📍 Location	Description	📄 Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
MAIN BLDG AC SHUTDOWNCAFETERIA UNIT EAST Control Relay Module	AHU Shutdown	Passed	5273803464	<input type="checkbox"/>
MAIN BLDG AC SHUTDOWNCAFETERIA UNIT WEST Control Relay Module	NS Alarm Output	Passed	5273816273	<input type="checkbox"/>
RTU 13 SHUTDOWN RELAYTEACH WK RM A028 Control Relay Module	AHU Shutdown	Passed	5270995889	<input type="checkbox"/>
RTU 14 SHUTDOWN RELAYCOMP LAB A025 Control Relay Module	AHU Shutdown	Passed	5270974501	<input type="checkbox"/>
<b>Releasing Device</b>				
BLDG A FRONT DOOR DOORHOLDER RELAY Control Relay Module	Door Holder	Passed	5267873732	<input type="checkbox"/>

**Building: MCPSS-St Elmo Elementary School    Control Panel: 6 - Edwards    EST3**

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i><b>Passed</b></i>				
<b>Fan Shutdown</b>				
GYM NORTH MECH ROOM AIR UNIT RELAY Control Relay Module		Passed	5205019079	<input type="checkbox"/>
GYM SOUTH MECH ROOM AIR UNIT RELAY Control Relay Module		Passed	5205016481	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-St Elmo Elementary School Control Panel: 1 - Edwards EST3							
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Cab1 D Bldg batt1	12	12	13.01	12.85	7.8	12
Sealed Lead Acid	Cab1 D Bldg batt2	12	12	13.00	12.85	7.8	12
Sealed Lead Acid	bldg C riser closet BPS batt1	7	12	13.79	12.63	4.5	6.4
Sealed Lead Acid	bldg C riser closet BPS batt2	7	12	12.94	12.68	4.5	6.4
Sealed Lead Acid	bldg D bk.elect.BPS batt1	7	12	12.45	12.41	4.5	7
Sealed Lead Acid	bldg D bk.elect.BPS batt2	7	12	12.45	12.41	4.5	7.0
<i>Failed/Other</i>							
Sealed Lead Acid	gym bldg frt storage rm evac batt1	7	12	12.76	12.62	4.5	2.3
Sealed Lead Acid	gym bldg frt storage rm evac batt2	7	12	12.76	12.60	4.5	2.4
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<i>Passed</i>							
Breaker	bldg C riser closet BPS	10		24			
Breaker	bldg D bk.elect.BPS	3		120			
Building: MCPSS-St Elmo Elementary School Control Panel: 2 - Edwards EST3							
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Cab2 C Bldg batt1	12	12	12.94	12.68	7.8	11
Sealed Lead Acid	Cab2 C Bldg batt2	12	12	13.79	12.64	7.8	11
Building: MCPSS-St Elmo Elementary School Control Panel: 4 - Edwards EST3							

*The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.*

<b>Battery</b>							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Passed</i></b>							
Sealed Lead Acid	A Bldg Server Room In DACT	7	12	12.74	12.65	4.5	4.6
Sealed Lead Acid	A Bldg Server Room Next in Cell Comm	7	12	12.66	12.54	4.5	4.5
Sealed Lead Acid	A Bldg BPS#2 batt#1	7	12	12.56	12.59	4.5	6.4
Sealed Lead Acid	A Bldg BPS#2 batt#2	7	12	12.53	12.54	4.5	6.4
Sealed Lead Acid	Cab4 A Bldg batt1	18	12	13.82	13.56	11	11
Sealed Lead Acid	Cab4 A Bldg batt2	18	12	13.83	13.56	11	11
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	A Bldg BPS#1 batt1	7	12	12.79	12.47	4.5	3.3
Sealed Lead Acid	A Bldg BPS#1 batt2	7	12	12.79	12.45	4.5	3.3
<b>Power Supply</b>							
Protection Type	Location	Rated Ah	Rated Volts		Charging Voltage		
<b><i>Passed</i></b>							
Breaker	A Bldg BPS#1	10	24				
Breaker	A Bldg BPS#2	3	120				
Breaker	Cab4 A Bldg BPS#1	3	120				
<b>Building: MCPSS-St Elmo Elementary School    Control Panel: 6 - Edwards EST3</b>							
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
<b>Battery</b>							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Passed</i></b>							
Sealed Lead Acid	Cab6 Gym batt1	26	12	13.83	12.64	16	16
Sealed Lead Acid	Cab6 Gym batt2	26	12	13.84	12.65	16	16

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-St Elmo Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	1.61%	2
Battery	Control	16.13%	20
Communicator	Control	1.61%	2
Control Panel	Control	3.23%	4
Duct Detector	Initiating	10.48%	13
Fan Shutdown	Auxiliary	4.84%	6
Heat Detector	Initiating	6.45%	8
Indicating Device	Indicating	2.42%	3
Kitchen Hood	Alarm	0.81%	1
Monitor Device	Monitor	2.42%	3
Power Supply	Control	4.03%	5
Pull Station	Initiating	8.87%	11
Releasing Device	Auxiliary	1.61%	2
Smoke Detector	Initiating	17.74%	22
Sound Test	Indicating	3.23%	4
Tamper Switch	Supervisory	9.68%	12
Voice Evacuation	Control	0.81%	1
Waterflow Switch	Initiating	4.03%	5

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Ultra Tech</b>				
Battery	1	UB1 272	Sealed Lead Acid	06/29/2023
<b>Yuasa</b>				
Battery	2	NP7-12FR	Sealed Lead Acid	06/29/2023
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	1	SD	Photoelectric	08/12/2022
Heat Detector	3	HFS	Fixed Temperature	08/12/2022
Indicating Device	1	CC1		08/12/2022
Smoke Detector	7	PS	Photoelectric	08/12/2022
Tamper Switch	1	CT2		08/12/2022
Waterflow Switch	1	CT2		08/12/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/12/2022
Power Supply	2	BPS10A		08/12/2022
Voice Evacuation	1	ANS25		08/12/2022
<b>Yuasa</b>				



Battery	1	NP7-12FR	Sealed Lead Acid	08/12/2022
<b>Power Patrol</b>				
Battery	1	SEC1075	Sealed Lead Acid	10/12/2021
Battery	1	SEC1075	Sealed Lead Acid	09/12/2021
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Interstate</b>				
Battery	2	SLA1105	Sealed Lead Acid	11/12/2020
Building: MCPSS-St Elmo Elementary School			Control Panel: 2 - Edwards EST3	
<p><i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i></p>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Interstate</b>				
Battery	1	SLA1105	Sealed Lead Acid	06/29/2023
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Heat Detector	2	HFS	Fixed Temperature	08/12/2022
Indicating Device	1	CC1		08/12/2022
Releasing Device	1	CR	Door Holder	08/12/2022
Smoke Detector	3	PS	Photoelectric	08/12/2022
Tamper Switch	1	CT2		08/12/2022
Waterflow Switch	1	CT2		08/12/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/12/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Interstate</b>				
Battery	1	SLA1105	Sealed Lead Acid	01/01/2020
Building: MCPSS-St Elmo Elementary School			Control Panel: 3	
<p><i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i></p>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3-RLCM/D	LCD Display	08/12/2022
Building: MCPSS-St Elmo Elementary School			Control Panel: 4 - Edwards EST3	

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Ultra Tech</b>				
Battery	1	UT 1272F1	Sealed Lead Acid	06/29/2023
Battery	1	UT-1272F1	Sealed Lead Acid	06/29/2023
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	6	PS		08/12/2022
Duct Detector	2	PS	Photoelectric	08/12/2022
Fan Shutdown	3	CR	AHU Shutdown	08/12/2022
Fan Shutdown	1	CR	NS Alarm Output	08/12/2022
Heat Detector	2	HRS	Combination	08/12/2022
Indicating Device	1	CC1		08/12/2022
Kitchen Hood	1	CT1		08/12/2022
Monitor Device	1	CT1	Power	08/12/2022
Monitor Device	2	CT2	Supervisory	08/12/2022
Pull Station	5	278	Dual Action	08/12/2022
Releasing Device	1	CR	Door Holder	08/12/2022
Smoke Detector	7	PS	Photoelectric	08/12/2022
Tamper Switch	3	CT1		08/12/2022
Tamper Switch	6	CT2		08/12/2022
Waterflow Switch	2	CT1		08/12/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/12/2022
Power Supply	3	BPS10A		08/12/2022
<b>Leoch</b>				
Battery	1	DJW12-18	Sealed Lead Acid	08/12/2022
<b>Power Patrol</b>				
Battery	1	FAS1075	Sealed Lead Acid	08/12/2022
Battery	1	FAS1075	Sealed Lead Acid	11/12/2021
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Power Patrol</b>				
Battery	1	FAS1075	Sealed Lead Acid	04/12/2021
<b>Fire Watch</b>				
Communicator	1	411UDAC	Digital Communicator	10/12/2020
<b>Telguard</b>				
Communicator	1	TG-7FS	Cellular	10/12/2020
<b>Leoch</b>				
Battery	1	DJW12-18	Sealed Lead Acid	01/12/2020
<b>Power Patrol</b>				
Battery	1	FAS1075	Sealed Lead Acid	12/12/2019

<b>Building: MCPSS-St Elmo Elementary School</b>	<b>Control Panel: 5</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3RLCM/D	LCD Display	08/12/2022

<b>Building: MCPSS-St Elmo Elementary School</b>	<b>Control Panel: 6 - Edwards EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	1	PS		08/12/2022
Duct Detector	3	PS	Photoelectric	08/12/2022
Fan Shutdown	2	CR		08/12/2022
Heat Detector	1	HRS	Combination	08/12/2022
Pull Station	6	278	Dual Action	08/12/2022
Smoke Detector	2	PS		08/12/2022
Smoke Detector	3	PS	Photoelectric	08/12/2022
Tamper Switch	1	CT1		08/12/2022
Waterflow Switch	1	CT1		08/12/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/12/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Leoch</b>				
Battery	2	DJW1 2-26	Sealed Lead Acid	10/09/2020

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-St Elmo Elementary School    Control Panel: 1 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	D BLDG SMOKE DET. HALL BY EAST EXIT 1 Photoelectric Smoke Detector	Photoelectric	3933852722
2	Smoke Detector	D BLDG SMOKE DET. 2 HALL 2ND FROM E EXIT Photoelectric Smoke Detector	Photoelectric	3960734398
3	Smoke Detector	D BLDG SMOKE DET. CENTER OF HALL 3 Photoelectric Smoke Detector	Photoelectric	3960698010
4	Smoke Detector	D BLDG SMOKE DET. 4 BY BATHROOMS Photoelectric Smoke Detector	Photoelectric	3923778568
5	Smoke Detector	D BLDG SMOKE DET. HALL BY AC MECH ROOM Photoelectric Smoke Detector	Photoelectric	3923797095
6	Smoke Detector	D BLDG SMOKE DET. 6 HALL BY SW EXIT Photoelectric Smoke Detector	Photoelectric	3933852463
8	Smoke Detector	D BLDG SMOKE DET. STORAGE ROOM Photoelectric Smoke Detector	Photoelectric	3923225109
9	Duct Detector	D BLDG DUCT DET. MECH ROOM 109 Super Duct Detector	Photoelectric	3929316498
10	Heat Detector	BLDG D HEAT DET. AC MECH ROOM 109 Fixed-Temperature Heat Detector	Fixed Temperature	3601292812
11	Heat Detector	BLDG D HEAT DET. MECH ROOM 120 Fixed-Temperature Heat Detector	Fixed Temperature	3601330309
12	Heat Detector	BLDG D HEAT DET. JANITORS CLOSET Fixed-Temperature Heat Detector	Fixed Temperature	3601307882
126	Waterflow Switch	BLDG D SPRINKLER WATERFLOW Dual Input Module		4905982812
127	Tamper Switch	BLDG D SPRINKLER TAMPER Dual Input Module		4905982805
128	Indicating Device	BPS TRIP BLDG D Single Input Signal Module		5085157663

**Building: MCPSS-St Elmo Elementary School    Control Panel: 2 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DET. BLDG C RISER CLOSET BY FACP Photoelectric Smoke Detector	Photoelectric	3936008522
2	Smoke Detector	SMOKE DET. BLDG C BOYS BATHROOM Photoelectric Smoke Detector	Photoelectric	3936035863
3	Smoke Detector	SMOKE DET. BLDG C ELECTRIC ROOM Photoelectric Smoke Detector	Photoelectric	3936035931
4	Heat Detector	BLDG C HEAT DET. WASHER/DRYER CLOSET Fixed-Temperature Heat Detector	Fixed Temperature	3620130263
5	Heat Detector	BLDG C HEAT DET. JANITOR CLOSET Fixed-Temperature Heat Detector	Fixed Temperature	3601658793
126	Indicating Device	BPS TRIP BLDG C Single Input Signal Module		5085156918
127	Waterflow Switch	SPRINKLER WATERFLOW BLDG C Dual Input Module		4935604302
128	Tamper Switch	SPRINKLER TAMPER BLDG C Dual Input Module		4935604319
129	Releasing Device	BLDG C SPECIAL NEEDS DOORHOLDER RELAY Control Relay Module	Door Holder	5270952707

**Building: MCPSS-St Elmo Elementary School    Control Panel: 4 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DET. KITCHEN STORAGE A049 Photoelectric Smoke Detector	Photoelectric	3936036211
2	Duct Detector	DUCT DET. RTU 23 SUPPLY CAFE WEST Photoelectric Smoke Detector		3936033364
3	Duct Detector	DUCT DET. RTU 23 RETURN CAFE WEST Photoelectric Smoke Detector		3936036204
4	Duct Detector	DUCT DET. RTU 24 SUPPLY CAFE EAST Photoelectric Smoke Detector	Photoelectric	3936054536
5	Duct Detector	DUCT DET. RTU 24 RETURN CAFE EAST Photoelectric Smoke Detector	Photoelectric	3936054581
6	Smoke Detector	SMOKE DET. ABOVE FACP IN MDF ROOM Photoelectric Smoke Detector	Photoelectric	3936054550
7	Smoke Detector	SMOKE DET. KITCHEN STORAGE A051 Photoelectric Smoke Detector	Photoelectric	3936054178
8	Smoke Detector	SMOKE DET. ELEC ROOM A034 Photoelectric Smoke Detector	Photoelectric	3904288635
9	Heat Detector	SMOKE DET. MECH RM A029 Rate-Of-Rise/Fixed Temperature Heat Detector	Combination	3815390045
10	Duct Detector	DUCT DET RTU 13 SUPP TEACH WORK RM A028 Photoelectric Smoke Detector		3936053270
11	Duct Detector	DUCT DET RTU 13 RET TEACH WORK RM A028 Photoelectric Smoke Detector		3935497068
12	Duct Detector	DUCT DET RTU 14 SUPP COMP LAB A025 Photoelectric Smoke Detector		3935496825
13	Duct Detector	DUCT DET RTU 14 RET COMP LAB A025 Photoelectric Smoke Detector		3935496801
14	Heat Detector	BLDG A HEAT DET. JANITOR CLOSET A032 Rate-Of-Rise/Fixed Temperature Heat Detector	Combination	3820965375
15	Smoke Detector	Photoelectric Smoke Detector	Photoelectric	3902598507
16	Smoke Detector	BLDG A SMOKE DETECTORSNACK ROOM A043 Photoelectric Smoke Detector	Photoelectric	3954126420
17	Smoke Detector	BLDG A SMOKE DETECTORMEDIA STORAGE RM A035 Photoelectric Smoke Detector	Photoelectric	3972691962
126	Kitchen Hood	KITCHEN HOOD SUPPRESSION SYSTEM Single Input Module		4828140030
127	Pull Station	PULL STATION KITCHEN EXIT Double Action Fire Alarm Station	Dual Action	4890080739
128	Pull Station	PULL STATION CAFE WEST EXIT Double Action Fire Alarm Station	Dual Action	4898051533
129	Pull Station	PULL STATION CAFE EAST EXIT Double Action Fire Alarm Station	Dual Action	4898068111
130	Pull Station	PULL STATION OFFICE Double Action Fire	Dual Action	4897350323

		Alarm Station		
131	Indicating Device	MAIN BLDG BPS TRIP Single Input Signal Module		5085159483
132	Tamper Switch	SPRINKLER BACKFLOW PREVENTER Single Input Module		4828135999
133	Waterflow Switch	MAIN BLDG SPRINKLER WATERFLOW Single Input Module		4832692914
134	Waterflow Switch	MAIN BLDG FIRE PUMP RUNNING Single Input Module		4827969175
135	Monitor Device	SPRINKLER JOCKEY PUMPPOWER Single Input Module	Power	4832694086
136	Tamper Switch	SPRINKLER TAMPER A MAIN BLDG Dual Input Module		4935599448
137	Tamper Switch	SPRINKLER TAMPER B MAIN BLDG Dual Input Module		4935599455
138	Tamper Switch	SPRINKLER TAMPER C MAIN BLDG Single Input Module		4828268253
139	Tamper Switch	SPRINKLER TAMPER D MAIN BLDG Single Input Module		4828681205
140	Tamper Switch	SPRINKLER TAMPER E MAIN BLDG Dual Input Module		4936530624
141	Tamper Switch	SPRINKLER TAMPER F MAIN BLDG Dual Input Module		4936530631
142	Tamper Switch	SPRINKLER TAMPER G MAIN BLDG Dual Input Module		4935603947
143	Tamper Switch	SPRINKLER TAMPER H MAIN BLDG Dual Input Module		4935603954
144	Monitor Device	SPRINKLER FIRE PUMP POWER OUT Dual Input Module	Supervisory	4936809348
145	Monitor Device	SPRINKLER FIRE PUMP PHASE REVERSED Dual Input Module	Supervisory	4936809355
146	Fan Shutdown	MAIN BLDG AC SHUTDOWNCAFETERIA UNIT EAST Control Relay Module	AHU Shutdown	5273803464
147	Fan Shutdown	MAIN BLDG AC SHUTDOWNCAFETERIA UNIT WEST Control Relay Module	NS Alarm Output	5273816273
148	Pull Station	PULL STATION MECH RM A029 WEST EXIT Double Action Fire Alarm Station	Dual Action	4898075997
149	Fan Shutdown	RTU 13 SHUTDOWN RELAYTEACH WK RM A028 Control Relay Module	AHU Shutdown	5270995889
150	Fan Shutdown	RTU 14 SHUTDOWN RELAYCOMP LAB A025 Control Relay Module	AHU Shutdown	5270974501
151	Releasing Device	BLDG A FRONT DOOR DOORHOLDER RELAY Control Relay Module	Door Holder	5267873732

**Building: MCPSS-St Elmo Elementary School    Control Panel: 6 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Heat Detector	GYM HEAT DET. JANITORCLOSET Rate-Of-Rise/Fixed Temperature Heat Detector	Combination	3816730185
2	Smoke Detector	GYM SMOKE DET. STORAGE ABOVE FACP Photoelectric Smoke Detector	Photoelectric	3920733263
3	Smoke Detector	GYM SMOKE DET. CONCESSIONS Photoelectric Smoke Detector	Photoelectric	3920732150
4	Smoke Detector	GYM SMOKE DET. STORAGE BY STAGE Photoelectric Smoke Detector	Photoelectric	3920753742
5	Duct Detector	GYM DUCT DETECTOR NORTH MECH RM SUPPLY Photoelectric Smoke Detector		3958545746
6	Duct Detector	GYM DUCT DETECTOR NORTH MECH RM RETURN Photoelectric Smoke Detector	Photoelectric	3958545821
7	Smoke Detector	GYM SMOKE DETECTOR NORTH MECH ROOM Photoelectric Smoke Detector		3960427818
8	Duct Detector	GYM DUCT DETECTOR SOUTH MECH RM SUPPLY Photoelectric Smoke Detector	Photoelectric	3958545975
9	Duct Detector	GYM DUCT DETECTOR SOUTHMECH RM RETURN Photoelectric Smoke Detector	Photoelectric	3958546767
10	Smoke Detector	GYM SMOKE DETECTOR SOUTH MECH ROOM Photoelectric Smoke Detector		3924522061
126	Waterflow Switch	GYM SPRINKLER WATERFLOW Single Input Module		4821732331
127	Tamper Switch	GYM SPRINKLER TAMPER Single Input Module		4821734458
128	Pull Station	GYM PULL STATION LOBBY Double Action Fire Alarm Station	Dual Action	4890433320
129	Pull Station	GYM PULL STATION N W Double Action Fire Alarm Station	Dual Action	4890805592
130	Pull Station	GYM PULL STATION S E Double Action Fire Alarm Station	Dual Action	4890709883
131	Pull Station	GYM PULL STATION SOUTH MECH ROOM Double Action Fire Alarm Station	Dual Action	4890640155
132	Pull Station	GYM PULL STATION NORTH MECH ROOM Double Action Fire Alarm Station	Dual Action	4890644887
133	Fan Shutdown	GYM NORTH MECH ROOM AIR UNIT RELAY Control Relay Module		5205019079
134	Fan Shutdown	GYM SOUTH MECH ROOM AIR UNIT RELAY Control Relay Module		5205016481
135	Pull Station	GYM PULL STATION S W Double Action Fire Alarm Station	Dual Action	4890459696



# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Haskew Elementary  
School  
7001 White Oak Dr  
Irvington, AL 36544

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Feb 15, 2024*

Building: MCPSS-Haskew Elementary School  
Contact: Roane Adams  
Title: Manager/Inspector

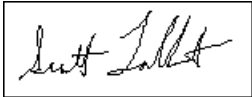
Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Haskew Elementary School	<b>Contact:</b> Roane Adams	
<b>Address:</b> 7001 White Oak Dr	<b>Phone:</b> 251-380-1501	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Irvington, AL 36544	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 02/15/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/01/2022	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 08/01/2022	<b>NAC Style:</b> B
<b>Location:</b> Cab1 Office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.90%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	7	6.31%	5	71.43%	4	80.00%	1	20.00%
Control	13	11.71%	13	100.00%	13	100.00%	0	0.00%
Indicating	7	6.31%	7	100.00%	7	100.00%	0	0.00%
Initiating	72	64.86%	72	100.00%	72	100.00%	0	0.00%
Monitor	5	4.50%	5	100.00%	5	100.00%	0	0.00%
Supervisory	6	5.41%	6	100.00%	6	100.00%	0	0.00%
<b>Totals</b>	<b>111</b>	<b>100%</b>	<b>109</b>	<b>98.20%</b>	<b>108</b>	<b>99.08%</b>	<b>1</b>	<b>0.92%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Haskew Elementary School <b>Contact:</b> Roane Adams  <b>Signed:</b>
<b>Signed:</b> Feb 15, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Haskew Elementary School    Control Panel: 1 - Edwards    EST3</b>				
<i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i>				
<b>Device Type</b>	<b>Manufacturer</b>	<b>ModelNumber</b>	<b>Date</b>	<b>Qty</b>
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
<b>ScanID</b>	<b>Location</b>	<b>Problem</b>	<b>Address</b>	<b>Reference</b>
<b><i>Auxiliary</i></b>				
<b>Releasing Device</b>				
5267999821	FRONT ENTRANCE MAG LOCK RELEASE Control Relay Module	Failed Operation	1-2 139	NFPA72 14.2.2.3.1
<b><i>Code References</i></b>				
NFPA72 14.2.2.3.1	System deficiencies shall be corrected.			

# Proposed Solutions Report

Generated by: BuildingReports.com

Building: MCPSS-Haskew Elementary School		Control Panel: 1 - Edwards EST3			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<i>Auxiliary</i>					
<b>Releasing Device</b>					
5267999821	FRONT ENTRANCE MAG LOCK RELEASE Control Relay Module	Investigate	CR	T/M	<input type="checkbox"/>
			PO #: (none)	T/M	

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Haskew Elementary School    Control Panel: 1 - Edwards    EST3				
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
ScanID	Note	Device Type	Location	Comment
<b><i>Indicating</i></b>				
0003	1	Sound Test	main bldg horn strobes, strobe onlys	Passed
Front main hall. (NOT) IN SYNC. must investigate. Repair				
<b><i>Auxiliary</i></b>				
5267999821	2	Releasing Device	FRONT ENTRANCE MAG LOCK RELEASE Control Relay Module	Failed Operation
Does not break magnetism on fire alarm				

**Building: MCPSS-Haskew Elementary School    Control Panel: 2 - Edwards    EST3**

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
4894557190	3	Pull Station	PULL STATION CAFE NORTHEAST EXIT Double Action Fire Alarm Station	Passed
	This device labeled WRONG THIS DEVICE IS IN GYM			
4895556437	4	Pull Station	PULL STATION GYM EAST EXIT Double Action Fire Alarm Station	Passed
	This device labeled WRONG THIS DEVICE IS OUTSIDE CAFE ENTRANCE. NOT IN GYM			

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Haskew Elementary School    Control Panel: 1 - Edwards EST3					
<i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i>					
Device Type	Location	Service	Time	Date	
<b><i>Passed</i></b>					
<b>Auxiliary</b>					
Fan Shutdown	AIR UNIT SHUT DOWN RELAY 1 Control Relay Module	Tested	9:00:30 AM	02/15/2024	
Fan Shutdown	AIR UNIT SHUT DOWN RELAY 2 Control Relay Module	Tested	9:00:33 AM	02/15/2024	
Fan Shutdown	AIR UNIT SHUT DOWN RELAY 3 Control Relay Module	Tested	9:00:27 AM	02/15/2024	
Releasing Device	DOOR HOLDER RELAY Control Relay Module	Tested	8:50:28 AM	02/15/2024	
<b>Control</b>					
Control Panel	Cab1 Office	Tested	8:16:14 AM	02/15/2024	
<b>Indicating</b>					
Indicating Device	CAB_1_AUD_1 Single Input Signal Module	Tested	8:57:48 AM	02/15/2024	
<b>Initiating</b>					
Duct Detector	DUCT DET. AHU 1 RETURN Photoelectric Smoke Detector	Tested	10:04:23 AM	02/15/2024	
Duct Detector	DUCT DET. AHU 1 SUPPLY Photoelectric Smoke Detector	Tested	10:07:59 AM	02/15/2024	
Duct Detector	DUCT DET. AHU 2 RETURN Photoelectric Smoke Detector	Tested	10:18:59 AM	02/15/2024	
Duct Detector	DUCT DET. AHU 2 SUPPLY Photoelectric Smoke Detector	Tested	10:12:35 AM	02/15/2024	
Duct Detector	DUCT DET. AHU 3 RETURN Photoelectric Smoke Detector	Tested	10:38:46 AM	02/15/2024	
Duct Detector	DUCT DET. AHU 3 SUPPLY Photoelectric Smoke Detector	Tested	10:29:53 AM	02/15/2024	
Heat Detector	HEAT DET. IN MECH ROOM 114 Fixed-Temperature Heat Detector	Tested	9:17:28 AM	02/15/2024	
Pull Station	PULL STATION MAIN OFFICE Double Action Fire Alarm Station	Tested	8:49:26 AM	02/15/2024	
Remote Test Switch	DUCT DET TEST SWITCH AHU 1 RETURN Duct Test Station	Tested	10:12:10 AM	02/15/2024	
Remote Test Switch	DUCT DET TEST SWITCH AHU 1 SUPPLY Duct Test Station	Tested	10:00:04 AM	02/15/2024	
Remote Test Switch	DUCT DET TEST SWITCH AHU 2 RETURN Duct Test Station	Tested	10:18:35 AM	02/15/2024	
Remote Test Switch	DUCT DET TEST SWITCH AHU 2 SUPPLY Duct Test Station	Tested	10:12:00 AM	02/15/2024	
Remote Test Switch	DUCT DET TEST SWITCH AHU 3 RETURN Duct	Tested	10:33:26 AM	02/15/2024	



Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Remote Test Switch	Test Station DUCT DET TEST SWITCH AHU 3 SUPPLY Duct	Tested	10:25:16 AM	02/15/2024
Smoke Detector	Test Station SMOKE DET. ABOVE FACP Photoelectric Smoke Detector	Tested/Cleaned	9:02:48 AM	02/15/2024
Smoke Detector	SMOKE DET. AD MIN HALL 4D Multisensor Smoke Detector	Tested/Cleaned	9:02:02 AM	02/15/2024
Smoke Detector	SMOKE DET. COUNSELOROFFICE 4D Multisensor Smoke Detector	Tested/Cleaned	9:04:00 AM	02/15/2024
Smoke Detector	SMOKE DET. FIRST AID ROOM Photoelectric Smoke Detector	Tested/Cleaned	8:48:52 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY CAFE ENTRY Photoelectric Smoke Detector	Tested/Cleaned	9:08:54 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY CENTER NORTH 4D Multisensor Smoke Detector	Tested/Cleaned	9:34:22 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY CENTER SOUTH 4D Multisensor Smoke Detector	Tested/Cleaned	9:34:33 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY COMM ROOM Photoelectric Smoke Detector	Tested/Cleaned	9:06:46 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ELEC ROOM 205 Photoelectric Smoke Detector	Tested/Cleaned	9:10:08 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY GIRLS BATH Photoelectric Smoke Detector	Tested/Cleaned	9:09:17 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY MECH ROOM 114 Photoelectric Smoke Detector	Tested/Cleaned	9:03:19 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 100 Photoelectric Smoke Detector	Tested/Cleaned	9:07:15 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 102 Photoelectric Smoke Detector	Tested/Cleaned	9:12:00 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 103 Photoelectric Smoke Detector	Tested/Cleaned	9:12:45 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 106 Photoelectric Smoke Detector	Tested/Cleaned	9:13:01 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 107 Photoelectric Smoke Detector	Tested/Cleaned	9:13:14 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 108 Photoelectric Smoke Detector	Tested/Cleaned	9:14:30 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 110 Photoelectric Smoke Detector	Tested/Cleaned	9:35:11 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 112 Photoelectric Smoke Detector	Tested/Cleaned	9:13:57 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 113 Photoelectric Smoke Detector	Tested/Cleaned	9:34:51 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 114 Photoelectric Smoke Detector	Tested/Cleaned	9:15:02 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 116 Photoelectric Smoke Detector	Tested/Cleaned	9:35:07 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 119 Photoelectric Smoke Detector	Tested/Cleaned	9:15:27 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 120 4D	Tested/Cleaned	9:34:16 AM	02/15/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Multisensor Smoke Detector SMOKE DET. HALL BY ROOM 121 Photoelectric Smoke Detector	Tested/Cleaned	9:15:47 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 201 4D Multisensor Smoke Detector	Tested/Cleaned	9:32:18 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 202 4D Multisensor Smoke Detector	Tested/Cleaned	9:32:24 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 203 4D Multisensor Smoke Detector	Tested/Cleaned	9:32:32 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 204 4D Multisensor Smoke Detector	Tested/Cleaned	9:32:45 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 204 Photoelectric Smoke Detector	Tested/Cleaned	9:08:04 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 205 Photoelectric Smoke Detector	Tested/Cleaned	9:33:42 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 206 4D Multisensor Smoke Detector	Tested/Cleaned	9:34:04 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 207 4D Multisensor Smoke Detector	Tested/Cleaned	9:10:31 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 208 Photoelectric Smoke Detector	Tested/Cleaned	9:10:42 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 209 Photoelectric Smoke Detector	Tested/Cleaned	9:34:57 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY STORAGE 204 C Photoelectric Smoke Detector	Tested/Cleaned	9:09:44 AM	02/15/2024
Smoke Detector	SMOKE DET. HALL BY STORAGE ROOM 141 4D Multisensor Smoke Detector	Tested/Cleaned	9:32:00 AM	02/15/2024
Smoke Detector	SMOKE DET. MAIN ENTRANCE Photoelectric Smoke Detector	Tested/Cleaned	9:06:13 AM	02/15/2024
Smoke Detector	SMOKE DET. PRINCIPALSOFFICE 4D Multisensor Smoke Detector	Tested/Cleaned	9:04:58 AM	02/15/2024
Smoke Detector	SMOKE DET. SPRINKLER ROOM Photoelectric Smoke Detector	Tested/Cleaned	8:48:47 AM	02/15/2024
Smoke Detector	SMOKE DET. STORAGE ROOM 129 4D Multisensor Smoke Detector	Tested/Cleaned	9:04:17 AM	02/15/2024
Smoke Detector	boiler rm in mech rm smoke 4D Multisensor Smoke Detector	Tested/Cleaned	10:10:42 AM	02/15/2024
Smoke Detector	by first aid SMOKE DET. STORAGE ROOM 141 4D Multisensor Smoke Detector	Tested/Cleaned	9:02:11 AM	02/15/2024
Waterflow Switch	SPRINKLER WATERFLOW EAST Waterflow/Tamper Module	Tested	8:55:18 AM	02/15/2024
Waterflow Switch	SPRINKLER WATERFLOW WEST Universal Class A/B Module	Tested	8:55:06 AM	02/15/2024
<b>Monitor</b>				
Monitor Device	SPRINKLER FIRE PUMP POWER LOSS Single Input Module	Tested	9:00:10 AM	02/15/2024
Monitor Device	SPRINKLER FIRE PUMP RUNNING Single Input Module	Tested	8:52:01 AM	02/15/2024
Monitor Device	SPRINKLER JOCKEY PUMPPOWER LOSS Single Input Module	Tested	9:00:05 AM	02/15/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Monitor Device	SPRINKLER TAMPER 3 JOCKEY BYPASS Single Input Module	Tested	8:54:39 AM	02/15/2024
Monitor Device	SPRINKLER TAMPER 8 JOCKEY BYPASS Universal Class A/B Module	Tested	8:59:59 AM	02/15/2024
<b>Supervisory</b>				
Tamper Switch	SPRINKLER TAMPER 1 EAST Waterflow/Tamper Module	Tested	9:16:53 AM	02/15/2024
Tamper Switch	SPRINKLER TAMPER 2 WEST Universal Class A/B Module	Tested	8:47:05 AM	02/15/2024
Tamper Switch	SPRINKLER TAMPER 4 BYPASS VALVE Single Input Module	Tested	8:55:40 AM	02/15/2024
Tamper Switch	SPRINKLER TAMPER 5 MAIN CONTROL VALVE Single Input Module	Tested	8:55:49 AM	02/15/2024
Tamper Switch	SPRINKLER TAMPER 6 CONTROL VALVE Single Input Module	Tested	8:54:54 AM	02/15/2024
Tamper Switch	SPRINKLER TAMPER 7 BYPASS VALVE Universal Class A/B Module	Tested	8:55:29 AM	02/15/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Auxiliary</b>				
Releasing Device	FRONT ENTRANCE MAG LOCK RELEASE Control Relay Module	Tested	8:51:28 AM	02/15/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Auxiliary</b>				
Damper Control	DAMPER RELAY 1 Control Relay Module			

**Building: MCPSS-Haskew Elementary School    Control Panel: 2 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module	Tested	9:52:36 AM	02/15/2024
<b>Control</b>				
Battery	Cab2 Gym batt#1	Tested	10:16:04 AM	02/15/2024
Battery	Cab2 Gym batt#2	Tested	10:16:17 AM	02/15/2024
Battery	evax. batt#1	Tested	10:21:26 AM	02/15/2024
Battery	evax. batt#2	Tested	10:23:49 AM	02/15/2024
Battery	mech rm by Cafe batt#1	Tested	8:57:36 AM	02/15/2024
Battery	mech rm by Cafe batt#2	Tested	8:57:42 AM	02/15/2024
Control Panel	Cab2 Gym	Tested	9:40:22 AM	02/15/2024
Power Supply	MECHANICAL RM BY CAFE	Tested	8:57:30 AM	02/15/2024
Voice Evacuation	under cab 2 front of Gym entran.	Tested	10:20:14 AM	02/15/2024
<b>Indicating</b>				
Indicating Device	GYM AUDIO TRIP Single Input Signal Module	Tested	8:50:00 AM	02/15/2024
<b>Initiating</b>				
Heat Detector	HEAT DET. KITCHEN ABOVE WASHER Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	9:51:50 AM	02/15/2024
Heat Detector	HEAT DET. KITCHEN BY ANSUL SYSTEM Fixed-Temperature Heat Detector	Tested	9:54:08 AM	02/15/2024
Heat Detector	HEAT DET. KITCHEN DISH WASHING AREA Fixed-Temperature Heat Detector	Tested	9:54:14 AM	02/15/2024
Pull Station	PULL STATION CAFE NORTHEAST EXIT Double Action Fire Alarm Station	Tested	9:45:16 AM	02/15/2024
Pull Station	PULL STATION CAFE SOUTHEAST EXIT Double Action Fire Alarm Station	Tested	9:50:11 AM	02/15/2024
Pull Station	PULL STATION CAFE SOUTHWEST EXIT Double Action Fire Alarm Station	Tested	9:50:05 AM	02/15/2024
Pull Station	PULL STATION GYM EAST EXIT Double Action Fire Alarm Station	Tested	9:46:55 AM	02/15/2024
Pull Station	PULL STATION GYM SOUTHEAST EXIT Double Action Fire Alarm Station	Tested	9:44:00 AM	02/15/2024
Pull Station	PULL STATION GYM SOUTHWEST EXIT Double Action Fire Alarm Station	Tested	9:42:19 AM	02/15/2024
Pull Station	PULL STATION KITCHEN SOUTHEAST EXIT Double Action Fire Alarm Station	Tested	9:50:19 AM	02/15/2024
Smoke Detector	SMOKE DET. KITCHEN DRY STORAGE 4D Multisensor Smoke Detector	Tested/Cleaned	9:54:30 AM	02/15/2024
Smoke Detector	SMOKE DET. KITCHEN STORAGE 223 Photoelectric Smoke Detector	Tested/Cleaned	9:54:45 AM	02/15/2024
Smoke Detector	SMOKE DET. P E STORAGE Photoelectric Smoke Detector	Tested/Cleaned	9:54:40 AM	02/15/2024
Device Type	Location	Service	Time	Date

*Untested*

**Auxiliary**

Damper Control	DAMPER RELAY 2 Control Relay Module
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**Building: MCPSS-Haskew Elementary School    Control Panel: 3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

<b>Device Type</b>	<b>Location</b>	<b>Service</b>	<b>Time</b>	<b>Date</b>
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Cab3 Front Entry	Tested	9:06:23 AM	02/15/2024
Battery	Cab1 Office batt#1	Tested	8:15:52 AM	02/15/2024
Battery	Cab1 Office batt#2	Tested	8:16:04 AM	02/15/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Haskew Elementary School		
<i>The Service Summary section provides an overview of the services performed in this report.</i>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Releasing Device	Tested	1
<b>Total</b>		<b>1</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	8
Control Panel	Tested	2
Duct Detector	Tested	6
Fan Shutdown	Tested	3
Heat Detector	Tested	4
Indicating Device	Tested	2
Kitchen Hood	Tested	1
Monitor Device	Tested	5
Power Supply	Tested	1
Pull Station	Tested	8
Releasing Device	Tested	1
Remote Test Switch	Tested	6
Smoke Detector	Tested/Cleaned	46
Tamper Switch	Tested	6
Voice Evacuation	Tested	1
Waterflow Switch	Tested	2
<b>Total</b>		<b>103</b>
<b><i>Untested</i></b>		
Damper Control		2
<b>Total</b>		<b>2</b>
<b>Grand Total</b>		<b>106</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Haskew Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	AIR UNIT SHUT DOWN RELAY 1 Control Relay Module	Passed	5290117650	<input type="checkbox"/>
	AIR UNIT SHUT DOWN RELAY 2 Control Relay Module	Passed	5289012195	<input type="checkbox"/>
	AIR UNIT SHUT DOWN RELAY 3 Control Relay Module	Passed	5290117872	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	DOOR HOLDER RELAY Control Relay Module	Passed	5290116783	<input type="checkbox"/>
<b><i>Failed/Other</i></b>				
<b>Releasing Device</b>				
Door Holder	FRONT ENTRANCE MAG LOCK RELEASE Control Relay Module	Failed Operation	5267999821	<input type="checkbox"/>
<b><i>Untested</i></b>				
<b>Damper Control</b>				
	DAMPER RELAY 1 Control Relay Module		5289049078	<input type="checkbox"/>
Building: MCPSS-Haskew Elementary School		Control Panel: 2 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Untested</i></b>				
<b>Damper Control</b>				
	DAMPER RELAY 2 Control Relay Module		5291108107	<input type="checkbox"/>



# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Haskew Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">🗨️</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣️ Intelligibility		Sound Test
		Voice	STI			
<b><i>Passed</i></b>						
<b>Sound Test Points</b>						
cafeteria speakers	Passed			<input type="checkbox"/>		0001
gym speakers	Passed			<input type="checkbox"/>		0002
main bldg horn strobes,stroke onlys	Passed			<input type="checkbox"/>		0003
cafeteria strobes	Passed			<input type="checkbox"/>		0004
Gym strobes	Passed			<input type="checkbox"/>		0005

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Haskew Elementary School    Control Panel: 1 - Edwards    EST3				
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
Location	Description	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
AIR UNIT SHUT DOWN RELAY 1 Control Relay Module		Passed	5290117650	<input type="checkbox"/>
AIR UNIT SHUT DOWN RELAY 2 Control Relay Module		Passed	5289012195	<input type="checkbox"/>
AIR UNIT SHUT DOWN RELAY 3 Control Relay Module		Passed	5290117872	<input type="checkbox"/>
<b>Releasing Device</b>				
DOOR HOLDER RELAY Control Relay Module	Door Holder	Passed	5290116783	<input type="checkbox"/>
<b><i>Failed/Other</i></b>				
<b>Releasing Device</b>				
FRONT ENTRANCE MAG LOCK RELEASE Control Relay Module	Door Holder	Failed Operation	5267999821	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Haskew Elementary School    Control Panel: 2 - Edwards EST3							
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Passed</i></b>							
Sealed Lead Acid	Cab2 Gym batt#1	26	12	13.31	13.34	16	24
Sealed Lead Acid	Cab2 Gym batt#2	26	12	13.34	13.30	16	24
Sealed Lead Acid	evax. batt#1	7	12	12.76	12.60	4.5	4.6
Sealed Lead Acid	evax. batt#2	7	12	12.76	12.59	4.5	4.6
Sealed Lead Acid	mech rm by Cafe batt#1	7	12	12.84	12.51	4.5	4.5
Sealed Lead Acid	mech rm by Cafe batt#2	7	12	12.85	12.50	4.5	4.6
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts		Charging Voltage		
<b><i>Passed</i></b>							
Breaker	MECHANICAL RM BY CAFE	10	24				
Building: MCPSS-Haskew Elementary School    Control Panel: 3							
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Passed</i></b>							
Sealed Lead Acid	Cab1 Office batt#1	12	12	12.94	12.78	7.8	12
Sealed Lead Acid	Cab1 Office batt#2	12	12	12.95	12.78	7.8	12

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Haskew Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.90%	1
Battery	Control	7.21%	8
Control Panel	Control	1.80%	2
Damper Control	Auxiliary	1.80%	2
Duct Detector	Initiating	5.41%	6
Fan Shutdown	Auxiliary	2.70%	3
Heat Detector	Initiating	3.60%	4
Indicating Device	Indicating	1.80%	2
Kitchen Hood	Alarm	0.90%	1
Monitor Device	Monitor	4.50%	5
Power Supply	Control	0.90%	1
Pull Station	Initiating	7.21%	8
Releasing Device	Auxiliary	1.80%	2
Remote Test Switch	Initiating	5.41%	6
Smoke Detector	Initiating	41.44%	46
Sound Test	Indicating	4.50%	5
Tamper Switch	Supervisory	5.41%	6
Voice Evacuation	Control	0.90%	1
Waterflow Switch	Initiating	1.80%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Damper Control	1	CR		08/01/2022
Duct Detector	6	PS		08/01/2022
Fan Shutdown	3	CR		08/01/2022
Heat Detector	1	HFS		08/01/2022
Indicating Device	1	CC1		08/01/2022
Monitor Device	3	CT1	Supervisory	08/01/2022
Monitor Device	1	CT1	Tamper	08/01/2022
Monitor Device	1	UM	Tamper	08/01/2022
Pull Station	1	278	Dual Action	08/01/2022
Releasing Device	2	CR	Door Holder	08/01/2022
Remote Test Switch	6	DTS		08/01/2022
Smoke Detector	14	IPHS		08/01/2022
Smoke Detector	2	IPHS	Photoelectric	08/01/2022
Smoke Detector	27	PS		08/01/2022
Tamper Switch	3	CT1		08/01/2022
Tamper Switch	2	UM		08/01/2022
Tamper Switch	1	WTM		08/01/2022
Waterflow Switch	1	UM		08/01/2022

Waterflow Switch	1	WTM		08/01/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/01/2022
<b>Building: MCPSS-Haskew Elementary School</b>			<b>Control Panel: 2 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Ultra Tech</b>				
Battery	2	UT-12260	Sealed Lead Acid	08/01/2023
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Damper Control	1	CR		08/01/2022
Heat Detector	2	HFS		08/01/2022
Heat Detector	1	HRS		08/01/2022
Indicating Device	1	CC1		08/01/2022
Kitchen Hood	1	CT1		08/01/2022
Pull Station	7	278		08/01/2022
Smoke Detector	1	IPHS		08/01/2022
Smoke Detector	2	PS		08/01/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/01/2022
Power Supply	1	BPS10A		08/01/2022
Voice Evacuation	1	EVAX25		08/01/2022
<b>Power patrol</b>				
Battery	4	FAS1075	Sealed Lead Acid	08/01/2022
<b>Building: MCPSS-Haskew Elementary School</b>			<b>Control Panel: 3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3-RLCM/D	LCD Display	08/01/2022
<b>Interstate</b>				
Battery	2	SLA1105	Sealed Lead Acid	08/01/2022

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Haskew Elementary School    Control Panel: 1 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DET. ABOVE FACP Photoelectric Smoke Detector		3974174104
2	Smoke Detector	SMOKE DET. MAIN ENTRANCE Photoelectric Smoke Detector		3904272573
3	Smoke Detector	SMOKE DET. PRINCIPALSOFFICE 4D Multisensor Smoke Detector		3305032653
4	Smoke Detector	SMOKE DET. AD MIN HALL 4D Multisensor Smoke Detector		3302993650
5	Smoke Detector	SMOKE DET. HALL BY COMM ROOM Photoelectric Smoke Detector		3904233666
6	Smoke Detector	SMOKE DET. COUNSELORSOFFICE 4D Multisensor Smoke Detector		3397565596
7	Smoke Detector	SMOKE DET. FIRST AID ROOM Photoelectric Smoke Detector		3978082696
8	Smoke Detector	SMOKE DET. STORAGE ROOM 129 4D Multisensor Smoke Detector		3304982416
9	Smoke Detector	by first aid SMOKE DET. STORAGE ROOM 141 4D Multisensor Smoke Detector	Photoelectric	3304980702
10	Smoke Detector	SMOKE DET. HALL BY MECH ROOM 114 Photoelectric Smoke Detector		3958429640
11	Smoke Detector	SMOKE DET. HALL BY ROOM 102 Photoelectric Smoke Detector		3980897097
12	Smoke Detector	SMOKE DET. HALL BY ROOM 103 Photoelectric Smoke Detector		3978081965
13	Smoke Detector	SMOKE DET. HALL BY ROOM 106 Photoelectric Smoke Detector		3951662723
14	Smoke Detector	SMOKE DET. HALL BY ROOM 107 Photoelectric Smoke Detector		3973830322
15	Smoke Detector	SMOKE DET. HALL BY ROOM 108 Photoelectric Smoke Detector		3944068723
16	Smoke Detector	SMOKE DET. HALL BY ROOM 110 Photoelectric Smoke Detector		3978081903
17	Smoke Detector	SMOKE DET. HALL BY ROOM 112 Photoelectric Smoke Detector		3944068433
18	Smoke Detector	SMOKE DET. HALL BY ROOM 113 Photoelectric Smoke Detector		3902581790
19	Smoke Detector	SMOKE DET. HALL BY ROOM 114 Photoelectric Smoke Detector		3973838625
20	Smoke Detector	SMOKE DET. HALL BY ROOM 116 Photoelectric Smoke Detector		3973922287

21	Smoke Detector	SMOKE DET. HALL BY ROOM 119 Photoelectric Smoke Detector		3907664870
22	Smoke Detector	SMOKE DET. HALL BY ROOM 120 4D Multisensor Smoke Detector		3305032073
23	Smoke Detector	SMOKE DET. HALL BY ROOM 121 Photoelectric Smoke Detector		3903820874
24	Smoke Detector	SMOKE DET. HALL BY ROOM 209 Photoelectric Smoke Detector		3904278735
25	Smoke Detector	SMOKE DET. HALL BY CENTER SOUTH 4D Multisensor Smoke Detector		3305031663
26	Smoke Detector	SMOKE DET. HALL BY CENTER NORTH 4D Multisensor Smoke Detector		3305039485
27	Smoke Detector	SMOKE DET. HALL BY STORAGE ROOM 141 4D Multisensor Smoke Detector		3305032103
28	Smoke Detector	SMOKE DET. HALL BY ROOM 201 4D Multisensor Smoke Detector		3305041846
29	Smoke Detector	SMOKE DET. HALL BY ROOM 202 4D Multisensor Smoke Detector		3305039805
30	Smoke Detector	SMOKE DET. HALL BY ROOM 203 4D Multisensor Smoke Detector		3305039225
31	Smoke Detector	SMOKE DET. HALL BY ROOM 204 Photoelectric Smoke Detector		3974145739
32	Smoke Detector	SMOKE DET. HALL BY ROOM 204 4D Multisensor Smoke Detector		3304982676
33	Smoke Detector	SMOKE DET. HALL BY ROOM 205 Photoelectric Smoke Detector		3980896854
34	Smoke Detector	SMOKE DET. HALL BY CAFE ENTRY Photoelectric Smoke Detector		3902708302
35	Smoke Detector	SMOKE DET. HALL BY GIRLS BATH Photoelectric Smoke Detector		3902708326
36	Smoke Detector	SMOKE DET. HALL BY ELEC ROOM 205 Photoelectric Smoke Detector		3972684506
37	Smoke Detector	SMOKE DET. HALL BY ROOM 206 4D Multisensor Smoke Detector		3305031694
38	Smoke Detector	SMOKE DET. HALL BY ROOM 207 4D Multisensor Smoke Detector		3307968233
39	Smoke Detector	boiler rm in mech rm smoke 4D Multisensor Smoke Detector	Photoelectric	3305032226
40	Smoke Detector	SMOKE DET. HALL BY STORAGE 204 C Photoelectric Smoke Detector		3902708982
41	Smoke Detector	SMOKE DET. SPRINKLER ROOM Photoelectric Smoke Detector		3980895444
42	Duct Detector	DUCT DET. AHU 1 SUPPLY Photoelectric Smoke Detector		3930474132
43	Duct Detector	DUCT DET. AHU 1 RETURN Photoelectric Smoke Detector		3996740226
44	Duct Detector	DUCT DET. AHU 2 SUPPLY Photoelectric Smoke Detector		3930499173
45	Duct Detector	DUCT DET. AHU 2 RETURN Photoelectric Smoke Detector		3930473852
46	Duct Detector	DUCT DET. AHU 3 SUPPLY Photoelectric Smoke Detector		3930521737
47	Duct Detector	DUCT DET. AHU 3 RETURN Photoelectric		3996741643

48	Heat Detector	Smoke Detector HEAT DET. IN MECH ROOM 114		3601387891
49	Smoke Detector	Fixed-Temperature Heat Detector SMOKE DET. HALL BY ROOM 208		3927445077
50	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY ROOM 100		3958429831
126	Remote Test Switch	Photoelectric Smoke Detector DUCT DET TEST SWITCH AHU 1 RETURN		4850478408
127	Remote Test Switch	Duct Test Station DUCT DET TEST SWITCH AHU 1 SUPPLY		4850478309
128	Remote Test Switch	Duct Test Station DUCT DET TEST SWITCH AHU 2 RETURN		4850478316
129	Remote Test Switch	Duct Test Station DUCT DET TEST SWITCH AHU 2 SUPPLY		4850465927
130	Remote Test Switch	Duct Test Station DUCT DET TEST SWITCH AHU 3 SUPPLY		4850478361
131	Remote Test Switch	Duct Test Station DUCT DET TEST SWITCH AHU 3 RETURN		4850478576
132	Fan Shutdown	Duct Test Station AIR UNIT SHUT DOWN RELAY 1 Control		5290117650
133	Fan Shutdown	Relay Module AIR UNIT SHUT DOWN RELAY 2 Control		5289012195
134	Fan Shutdown	Relay Module AIR UNIT SHUT DOWN RELAY 3 Control		5290117872
135	Releasing Device	Relay Module DOOR HOLDER RELAY Control Relay	Door Holder	5290116783
136	Monitor Device	Module SPRINKLER JOCKEY PUMPPOWER LOSS	Supervisory	4842000167
137	Indicating Device	Single Input Module CAB_1_AUD_1 Single Input Signal		5095361371
138	Pull Station	Module PULL STATION MAIN OFFICE Double	Dual Action	81185238
139	Releasing Device	Action Fire Alarm Station FRONT ENTRANCE MAG LOCK RELEASE	Door Holder	5267999821
140	Waterflow Switch	Control Relay Module SPRINKLER WATERFLOW EAST		4978479967
141	Tamper Switch	Waterflow/Tamper Module SPRINKLER TAMPER 1 EAST		4978479974
142	Waterflow Switch	Waterflow/Tamper Module SPRINKLER WATERFLOW WEST Universal		5399242987
143	Tamper Switch	Class A/B Module SPRINKLER TAMPER 2 WEST Universal		5399242994
144	Monitor Device	Class A/B Module SPRINKLER FIRE PUMP POWER LOSS Single	Supervisory	4842000136
145	Monitor Device	Input Module SPRINKLER FIRE PUMP RUNNING Single	Supervisory	4843444755
146	Monitor Device	Input Module SPRINKLER TAMPER 3 JOCKEY BYPASS	Tamper	4841999851
147	Tamper Switch	Single Input Module SPRINKLER TAMPER 4 BYPASS VALVE		4834172100
148	Tamper Switch	Single Input Module SPRINKLER TAMPER 5 MAIN CONTROL		4834376997
		VALVE Single Input Module		



149	Tamper Switch	SPRINKLER TAMPER 6 CONTROL VALVE Single Input Module		4803233146
150	Tamper Switch	SPRINKLER TAMPER 7 BYPASS VALVE Universal Class A/B Module		5398837122
151	Monitor Device	SPRINKLER TAMPER 8 JOCKEY BYPASS Universal Class A/B Module	Tamper	5398837139
152	Damper Control	DAMPER RELAY 1 Control Relay Module		5289049078

**Building: MCPSS-Haskew Elementary School    Control Panel: 2 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DET. KITCHEN STORAGE 223 Photoelectric Smoke Detector		3954183379
2	Smoke Detector	SMOKE DET. KITCHEN DRY STORAGE 4D Multisensor Smoke Detector		3304979942
3	Heat Detector	HEAT DET. KITCHEN DISH WASHING AREA Fixed-Temperature Heat Detector		3601664534
4	Smoke Detector	SMOKE DET. P E STORAGE Photoelectric Smoke Detector		3935996646
5	Heat Detector	HEAT DET. KITCHEN BY ANSUL SYSTEM Fixed-Temperature Heat Detector		3601388850
6	Heat Detector	HEAT DET. KITCHEN ABOVE WASHER Rate-Of-Rise/Fixed Temperature Heat Detector		3812537399
130	Pull Station	PULL STATION GYM EAST EXIT Double Action Fire Alarm Station		4895556437
131	Pull Station	PULL STATION CAFE SOUTHEAST EXIT Double Action Fire Alarm Station		4895542157
132	Pull Station	PULL STATION CAFE SOUTHWEST EXIT Double Action Fire Alarm Station		4895553597
133	Pull Station	PULL STATION KITCHEN SOUTHEAST EXIT Double Action Fire Alarm Station		4894560305
134	Pull Station	PULL STATION GYM SOUTHWEST EXIT Double Action Fire Alarm Station		4895615141
135	Pull Station	PULL STATION GYM SOUTHEAST EXIT Double Action Fire Alarm Station		4895552071
136	Pull Station	PULL STATION CAFE NORTHEAST EXIT Double Action Fire Alarm Station		4894557190
137	Indicating Device	GYM AUDIO TRIP Single Input Signal Module		5095362118
138	Damper Control	DAMPER RELAY 2 Control Relay Module		5291108107
139	Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module		4823086630

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Hollingers Island  
Elementary School  
2400 Hammock Rd  
Mobile, AL 36605

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Feb 15, 2024*

Building: MCPSS-Hollingers Island Elementary School  
Contact: Roane Adams  
Title: Manager/Inspector

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Hollingers Island Elementary School	<b>Contact:</b> Roane Adams	
<b>Address:</b> 2400 Hammock Rd	<b>Phone:</b> 251-380-1501	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36605	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> EST	<b>Inspection Date:</b> 02/15/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 07/02/2021	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 07/02/2021	<b>NAC Style:</b> Y
<b>Location:</b> Main Office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> Telguard	<b>Model #:</b> TG7
<b>Test Time/Date:</b> 2/15/24 11:16:00 AM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Auxiliary	1	0.70%	1	100.00%	1	100.00%	0	0.00%
Control	20	13.99%	20	100.00%	20	100.00%	0	0.00%
Indicating	4	2.80%	4	100.00%	4	100.00%	0	0.00%
Initiating	115	80.42%	115	100.00%	115	100.00%	0	0.00%
Supervisory	3	2.10%	3	100.00%	3	100.00%	0	0.00%
<b>Totals</b>	<b>143</b>	<b>100%</b>	<b>143</b>	<b>100.00%</b>	<b>143</b>	<b>100.00%</b>	<b>0</b>	<b>0.00%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Hollingers Island Elementary School <b>Contact:</b> Roane Adams  <b>Signed:</b>
<b>Signed:</b> Feb 15, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Hollingers Island Elementary School		Control Panel: 1 - EST EST3		
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
3924404121	1	Duct Detector	DUCT DET. BLDG A CLASS 8 Photoelectric Smoke Detector	Passed
Mis labeled device 58 is hall smoke det.				

# Inspection & Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Hollingers Island Elementary School		Control Panel: 1 - EST EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Releasing Device	BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Tested	1:34:56 PM	02/15/2024
<b>Control</b>				
Battery	Main Office Above FACP In 411UDAC	Tested	11:15:43 AM	02/15/2024
Battery	Main Office Above FACP In Cellular Communicator	Tested	11:14:18 AM	02/15/2024
Battery	Main Office Below FACP BPS 1 Battery 1	Tested	11:16:59 AM	02/15/2024
Battery	Main Office Below FACP BPS 1 Battery 2	Tested	11:17:06 AM	02/15/2024
Battery	Main Office In FACP Battery 1	Tested	11:16:36 AM	02/15/2024
Battery	Main Office In FACP Battery 2	Tested	11:18:34 AM	02/15/2024
Battery	Northwest Bldg C Eastside Mech Rm BPS Battery 1	Tested	12:29:50 PM	02/15/2024
Battery	Northwest Bldg C Eastside Mech Rm BPS Battery 2	Tested	12:29:56 PM	02/15/2024
Battery	Southwest Bldg B Eastside Mech Rm Battery 1	Tested	12:03:55 PM	02/15/2024
Battery	Southwest Bldg B Eastside Mech Rm Battery 2	Tested	12:05:45 PM	02/15/2024
Communicator	Main Office Above FACP	Tested	11:13:49 AM	02/15/2024
Communicator	Main Office Above FACP	Tested	11:16:00 AM	02/15/2024
Control Panel	Main Office	Tested	11:16:28 AM	02/15/2024
Power Supply	Main Office Below FACP BPS 1	Tested	11:16:51 AM	02/15/2024
Power Supply	Northwest Bldg C Eastside Mech Rm	Tested	12:29:39 PM	02/15/2024
Power Supply	Southwest Bldg B Eastside Mech Rm	Tested	12:59:16 PM	02/15/2024
<b>Initiating</b>				
Duct Detector	DUCT DET. B BLDG AHU 1 Photoelectric Smoke Detector	Tested	12:58:34 PM	02/15/2024
Duct Detector	DUCT DET. B BLDG. AHU 2 4D Multisensor Smoke Detector	Tested	12:58:20 PM	02/15/2024
Duct Detector	DUCT DET. BLDG A BOILER ROOM RETURN 4D Multisensor Smoke Detector	Tested	1:48:50 PM	02/15/2024
Duct Detector	DUCT DET. BLDG A BOOK ROOM 4D Multisensor Smoke Detector	Tested	11:37:46 AM	02/15/2024
Duct Detector	DUCT DET. BLDG A CLASS 10 4D Multisensor Smoke Detector	Tested	2:11:02 PM	02/15/2024
Duct Detector	DUCT DET. BLDG A CLASS 11 4D Multisensor Smoke Detector	Tested	2:11:28 PM	02/15/2024
Duct Detector	DUCT DET. BLDG A CLASS 12 4D Multisensor	Tested	2:11:54 PM	02/15/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Duct Detector	Smoke Detector DUCT DET. BLDG A CLASS 13 4D Multisensor	Tested	2:12:10 PM	02/15/2024
Duct Detector	Smoke Detector DUCT DET. BLDG A CLASS 2 Photoelectric	Tested	11:45:16 AM	02/15/2024
Duct Detector	Smoke Detector DUCT DET. BLDG A CLASS 4 4D Multisensor	Tested	2:08:11 PM	02/15/2024
Duct Detector	Smoke Detector DUCT DET. BLDG A CLASS 5 4D Multisensor	Tested	2:08:47 PM	02/15/2024
Duct Detector	Smoke Detector DUCT DET. BLDG A CLASS 6 4D Multisensor	Tested	2:09:13 PM	02/15/2024
Duct Detector	Smoke Detector DUCT DET. BLDG A CLASS 7 4D Multisensor	Tested	2:09:34 PM	02/15/2024
Duct Detector	Smoke Detector DUCT DET. BLDG A CLASS 8 Photoelectric	Tested	1:54:24 PM	02/15/2024
Duct Detector	Smoke Detector DUCT DET. BLDG A CLASS 9 4D Multisensor	Tested	2:10:38 PM	02/15/2024
Duct Detector	Smoke Detector DUCT DET. BLDG A CLASSROOM 1 Photoelectric	Tested	11:44:28 AM	02/15/2024
Duct Detector	Smoke Detector DUCT DET. BLDG A MECH.RM.CAFET.RETURN 4D Multisensor Smoke Detector	Tested	1:47:40 PM	02/15/2024
Duct Detector	Smoke Detector DUCT DET. BLDG. A MECH.RM.CAFET.SUPPLY Photoelectric Smoke Detector	Tested	11:29:31 AM	02/15/2024
Duct Detector	Smoke Detector DUCT DET. BLDG. A OFFICE WORKROOM 4D Multisensor Smoke Detector	Tested	11:36:58 AM	02/15/2024
Duct Detector	Smoke Detector DUCT DET. C BLDG AHU 1 RETURN 4D Multisensor Smoke Detector	Tested	12:38:14 PM	02/15/2024
Duct Detector	Smoke Detector DUCT DET. C BLDG. AHU 1 SUPPLY 4D Multisensor Smoke Detector	Tested	12:37:42 PM	02/15/2024
Duct Detector	Smoke Detector DUCT DET. C BLDG. AHU 2 RETURN 4D Multisensor Smoke Detector	Tested	12:38:37 PM	02/15/2024
Duct Detector	Smoke Detector DUCT DET. C BLDG. AHU 2 SUPPLY 4D Multisensor Smoke Detector	Tested	12:38:56 PM	02/15/2024
Duct Detector	Smoke Detector DUCT DET. BLDG A BOILER ROOM SUPPLY 4D Multisensor Smoke Detector	Tested	1:48:59 PM	02/15/2024
Heat Detector	BUILDING A KITCHEN HEAT DET. BY BATH Single Input Module	Tested	1:46:17 PM	02/15/2024
Heat Detector	BUILDING A KITCHEN HEAT DET. N.E. Single Input Module	Tested	1:35:22 PM	02/15/2024
Heat Detector	BUILDING A KITCHEN HEAT DET. N.W. Single Input Module	Tested	1:35:33 PM	02/15/2024
Heat Detector	BUILDING A KITCHEN HEAT DET. S.E. Single Input Module	Tested	1:46:27 PM	02/15/2024
Heat Detector	BUILDING A KITCHEN HEAT DET. S.W. Single Input Module	Tested	1:46:21 PM	02/15/2024
Heat Detector	HEAT DET. BLDG A KITCHEN DISHWASHING Fixed-Temperature Heat Detector	Tested	1:35:41 PM	02/15/2024
Heat Detector	HEAT DET. BLDG A LAUNDRY ROOM Fixed-Temperature Heat Detector	Tested	1:46:32 PM	02/15/2024
Pull Station	PULL STATION BLDG. A CAFETERIA NORTH	Tested	1:34:36 PM	02/15/2024



Device Type	Location	Service	Time	Date
<i>Passed</i>				
Pull Station	Double Action Fire Alarm Station PULL STATION BLDG. A CAFETERIA SOUTH	Tested	1:34:43 PM	02/15/2024
Pull Station	Double Action Fire Alarm Station PULL STATION BLDG. A NORTH KITCHEN Double Action Fire Alarm Station	Tested	1:34:48 PM	02/15/2024
Pull Station	PULL STATION MAIN OFFICE Double Action Fire Alarm Station	Tested	12:21:20 PM	02/15/2024
Remote Test Switch	DUCT TEST ST.BLDG. A OFFICE WORKROOM Duct Test Station	Tested	11:36:17 AM	02/15/2024
Remote Test Switch	DUCT TEST ST.BLDG. A BOILER ROOM RETURN Duct Test Station	Tested	1:48:22 PM	02/15/2024
Remote Test Switch	DUCT TEST ST.BLDG. A BOILER ROOM SUPPLY Duct Test Station	Tested	1:48:33 PM	02/15/2024
Remote Test Switch	DUCT TEST ST.BLDG. A BOOK ROOM Duct Test Station	Tested	11:37:25 AM	02/15/2024
Remote Test Switch	DUCT TEST ST.BLDG. A CAFET MECH. RM.SUPPLY Duct Test Station	Tested	11:29:19 AM	02/15/2024
Remote Test Switch	DUCT TEST ST.BLDG. A CAFET.MECH.RM. RETURN Duct Test Station	Tested	1:47:00 PM	02/15/2024
Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 1 Duct Test Station	Tested	11:44:48 AM	02/15/2024
Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 10 Duct Test Station	Tested	2:10:51 PM	02/15/2024
Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 11 Duct Test Station	Tested	2:11:16 PM	02/15/2024
Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 12 Duct Test Station	Tested	2:11:36 PM	02/15/2024
Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 13 Duct Test Station	Tested	2:12:01 PM	02/15/2024
Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 2 Duct Test Station	Tested	11:45:06 AM	02/15/2024
Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 4 Duct Test Station	Tested	2:07:50 PM	02/15/2024
Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 5 Duct Test Station	Tested	2:08:27 PM	02/15/2024
Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 6 Duct Test Station	Tested	2:09:05 PM	02/15/2024
Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 7 Duct Test Station	Tested	2:09:24 PM	02/15/2024
Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 8 Duct Test Station	Tested	2:09:42 PM	02/15/2024
Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 9 Duct Test Station	Tested	2:10:23 PM	02/15/2024
Smoke Detector	SMOKE DET. A BLDG. BOILER ROOM 4D Multisensor Smoke Detector	Tested/Cleaned	1:38:54 PM	02/15/2024
Smoke Detector	SMOKE DET. A BLDG. BOOK ROOM 4D Multisensor Smoke Detector	Tested/Cleaned	1:51:10 PM	02/15/2024
Smoke Detector	SMOKE DET. A BLDG. BOOKEEPING 4D Multisensor Smoke Detector	Tested/Cleaned	1:51:07 PM	02/15/2024
Smoke Detector	SMOKE DET. A BLDG. CAFET. NORTHEAST	Tested/Cleaned	1:50:05 PM	02/15/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. CAFET. NORTHWEST	Tested/Cleaned	11:31:20 AM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. CAFET. SOUTHEAST	Tested/Cleaned	1:50:01 PM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. CAFET. SOUTHWEST	Tested/Cleaned	1:50:09 PM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. CAFET.MECH.RM. 4D	Tested/Cleaned	11:48:38 AM	02/15/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. A BLDG. COMM. ROOM 4D	Tested/Cleaned	1:50:55 PM	02/15/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. A BLDG. DRY STORAGE	Tested/Cleaned	1:37:58 PM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. HALL BY CAFET.BATHS	Tested/Cleaned	11:30:56 AM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. HALL BY CLASS 11	Tested/Cleaned	1:55:20 PM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. HALL BY CLASS 12	Tested/Cleaned	1:55:39 PM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. HALL BY CLASS 2	Tested/Cleaned	2:05:25 PM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. HALL BY CLASS 4	Tested/Cleaned	2:04:47 PM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. HALL BY CLASS 6	Tested/Cleaned	1:54:42 PM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. HALL BY CLASS 8	Tested/Cleaned	1:55:04 PM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. HALL BY OFFICE	Tested/Cleaned	11:30:21 AM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. HALL IN CAFET. NORTH	Tested/Cleaned	1:50:15 PM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. HALL IN CAFET.SOUTH	Tested/Cleaned	11:31:44 AM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. JANITOR CLOSET 4D	Tested/Cleaned	1:49:52 PM	02/15/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. A BLDG. KITCHEN ELEC. ROOM	Tested/Cleaned	1:38:10 PM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. KITCHEN MGR. OFFICE	Tested/Cleaned	1:38:33 PM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. KITCHEN STORAGE	Tested/Cleaned	1:38:20 PM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. LOBBY Photoelectric	Tested/Cleaned	11:30:36 AM	02/15/2024
Smoke Detector	Smoke Detector SMOKE DET. A BLDG. OFFICE ABOVE FACP	Tested/Cleaned	11:33:03 AM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. TEACHER'S LOUNGE	Tested/Cleaned	1:50:20 PM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. WEST RM. IN CAFET. 4D	Tested/Cleaned	1:49:35 PM	02/15/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. B BLDG. NORTH HALL Photoelectric	Tested/Cleaned	12:52:58 PM	02/15/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Smoke Detector SMOKE DET. B BLDG. SOUTH HALL Photoelectric	Tested/Cleaned	12:54:20 PM	02/15/2024
Smoke Detector	Smoke Detector SMOKE DET. B BLDG. WEST HALL Photoelectric	Tested/Cleaned	12:53:11 PM	02/15/2024
Smoke Detector	Smoke Detector SMOKE DET. B BLDG. WEST HALL Photoelectric	Tested/Cleaned	12:53:23 PM	02/15/2024
Smoke Detector	Smoke Detector SMOKE DET. B BLDG. WEST HALL Photoelectric	Tested/Cleaned	12:54:01 PM	02/15/2024
Smoke Detector	Smoke Detector SMOKE DET. B BLDG. WEST HALL Photoelectric	Tested/Cleaned	12:57:44 PM	02/15/2024
Smoke Detector	Smoke Detector SMOKE DET. BLDG. C JANITOR CLOSET	Tested/Cleaned	12:46:33 PM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. C BLDG. BY BOYS BATH	Tested/Cleaned	12:45:22 PM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. C BLDG. BY GIRLS BATH	Tested/Cleaned	12:45:07 PM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. C BLDG. CLASS 110 STORAGE 4D	Tested/Cleaned	12:47:45 PM	02/15/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. C BLDG. CLASS 114 STORAGE 4D	Tested/Cleaned	12:47:39 PM	02/15/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. C BLDG. EAST MECH. ROOM 4D	Tested/Cleaned	12:39:24 PM	02/15/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. C BLDG. JANITOR CLOSET 103	Tested/Cleaned	12:47:19 PM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. C BLDG. NORTH HALL Photoelectric	Tested/Cleaned	12:44:51 PM	02/15/2024
Smoke Detector	Smoke Detector SMOKE DET. C BLDG. NORTHEAST HALL	Tested/Cleaned	12:45:54 PM	02/15/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. C BLDG. SOUTH HALL Photoelectric	Tested/Cleaned	12:45:54 PM	02/15/2024
Smoke Detector	Smoke Detector SMOKE DET. C BLDG. SOUTH MECH. ROOM 4D	Tested/Cleaned	12:39:29 PM	02/15/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. C BLDG. SOUTHWEST HALL	Tested/Cleaned	12:45:40 PM	02/15/2024
Waterflow Switch	Photoelectric Smoke Detector SPRINKLER WATERFLOW BUILDING A Single	Tested	11:34:08 AM	02/15/2024
Waterflow Switch	Input Module SPRINKLER WATERFLOW BUILDING B Single Input	Tested	12:19:02 PM	02/15/2024
Waterflow Switch	Module SPRINKLER WATERFLOW BUILDING C Single	Tested	1:07:46 PM	02/15/2024
Waterflow Switch	Input Module			
<b>Supervisory</b>				
Tamper Switch	SPRINKLER TAMPER BUILDING A Single Input	Tested	11:34:16 AM	02/15/2024
Tamper Switch	Module SPRINKLER TAMPER BUILDING B Single Input	Tested	12:19:15 PM	02/15/2024
Tamper Switch	Module SPRINKLER TAMPER BUILDING C Single Input	Tested	1:07:52 PM	02/15/2024
Tamper Switch	Module			

**Building: MCPSS-Hollingers Island  
Elementary School**

**Control Panel: 2 - EST EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Gym Foyer	Tested	11:51:48 AM	02/15/2024
Battery	Gym Storage Sub Panel Battery 1	Tested	1:19:26 PM	02/15/2024
Battery	Gym Storage Sub Panel Battery 2	Tested	1:19:35 PM	02/15/2024
Control Panel	Gym Storage Sub Panel	Tested	1:19:16 PM	02/15/2024
<b>Initiating</b>				
Duct Detector	DUCT DET. GYM NORTH MECH. ROOM RETURN Photoelectric Smoke Detector	Tested	1:34:03 PM	02/15/2024
Duct Detector	DUCT DET. GYM NORTH MECH. ROOM SUPPLY 4D Multisensor Smoke Detector	Tested	1:33:46 PM	02/15/2024
Duct Detector	DUCT DET. GYM SOUTH MECH. ROOM RETURN 4D Multisensor Smoke Detector	Tested	1:33:40 PM	02/15/2024
Duct Detector	DUCT DET. GYM SOUTH MECH. ROOM SUPPLY 4D Multisensor Smoke Detector	Tested	1:34:20 PM	02/15/2024
Pull Station	PULL STATION GYM EAST EXIT Double Action Fire Alarm Station	Tested	1:19:07 PM	02/15/2024
Pull Station	PULL STATION GYM LOBBY Double Action Fire Alarm Station	Tested	11:53:04 AM	02/15/2024
Pull Station	PULL STATION GYM WEST EXIT Double Action Fire Alarm Station	Tested	1:18:57 PM	02/15/2024
Smoke Detector	SMOKE DET. GYM CONCESSION Photoelectric Smoke Detector	Tested/Cleaned	1:13:26 PM	02/15/2024
Smoke Detector	SMOKE DET. GYM LOBBY Photoelectric Smoke Detector	Tested/Cleaned	1:13:02 PM	02/15/2024
Smoke Detector	SMOKE DET. GYM NORTH MECH. ROOM Photoelectric Smoke Detector	Tested/Cleaned	1:37:46 PM	02/15/2024
Smoke Detector	SMOKE DET. GYM NORTH P.E. STORAGE Photoelectric Smoke Detector	Tested/Cleaned	1:14:04 PM	02/15/2024
Smoke Detector	SMOKE DET. GYM SOUTH MECH. ROOM Photoelectric Smoke Detector	Tested/Cleaned	1:37:32 PM	02/15/2024
Smoke Detector	SMOKE DET. GYM SOUTH STORAGE Photoelectric Smoke Detector	Tested/Cleaned	1:14:51 PM	02/15/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Hollingers Island Elementary School

The Service Summary section provides an overview of the services performed in this report.

Device Type	Service	Quantity
<i>Passed</i>		
Annunciator	Tested	1
Battery	Tested	12
Communicator	Tested	2
Control Panel	Tested	2
Duct Detector	Tested	28
Heat Detector	Tested	7
Power Supply	Tested	3
Pull Station	Tested	7
Releasing Device	Tested	1
Remote Test Switch	Tested	18
Smoke Detector	Tested/Cleaned	52
Tamper Switch	Tested	3
Waterflow Switch	Tested	3
<b>Total</b>		<b>139</b>
<b>Grand Total</b>		<b>139</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Hollingers Island Elementary School		Control Panel: 1 - EST EST3			
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>					
Type	Location	Comment	ScanID	Simulated	
<b><i>Passed</i></b>					
<b>Releasing Device</b>					
Door Holder	BLDG_1_MAG_LOCK_RELEASE_1 Module	Control Relay	Passed	5272285957	<input type="checkbox"/>



# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Hollingers Island Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> <b>Location</b> </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> <b>Comment</b> </div>	<b>Ambient</b> ◀ dB	<b>Alarm</b> ◀ dB	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">👂</span> <b>Intelligibility</b> </div>		<b>Sound Test</b>
				Voice	STI	
<i><b>Passed</b></i>						
<b>Sound Test Points</b>						
Gym	Passed			<input type="checkbox"/>		0001
Main Bldg A	Passed			<input type="checkbox"/>		0002
Bldg B	Passed			<input type="checkbox"/>		0003
Bldg C	Passed			<input type="checkbox"/>		0004

# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-Hollingers Island Elementary School		Control Panel: 1 - EST EST3			
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>					
 Location	Description	 Comment	ScanID	Simulated	
<i>Passed</i>					
<b>Releasing Device</b>					
BLDG_1_MAG_LOCK_RELEASE_1 Module	Control Relay Door Holder	Passed	5272285957	<input type="checkbox"/>	



# Battery & Power Supply Testing

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Hollingers Island Elementary School</b>	<b>Control Panel: 1 - EST EST3</b>
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*The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.*

<b>Battery</b>							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i><b>Passed</b></i>							
Sealed Lead Acid	Main Office Above FACP In 411UDAC	7	12	12.85	12.64	4.5	6.0
Sealed Lead Acid	Main Office Above FACP In Cellular Communicator	7	12			4.5	
Sealed Lead Acid	Main Office Below FACP BPS 1 Battery 1	7	12	12.78	12.63	4.5	6.8
Sealed Lead Acid	Main Office Below FACP BPS 1 Battery 2	7	12	12.78	12.63	4.5	6.8
Sealed Lead Acid	Main Office In FACP Battery 1	26	12	12.94	12.82	16	22
Sealed Lead Acid	Main Office In FACP Battery 2	26	12	12.94	12.82	16	22
Sealed Lead Acid	Northwest Bldg C Eastside Mech Rm BPS Battery 1	10.5	12	12.66	12.57	6	7.8
Sealed Lead Acid	Northwest Bldg C Eastside Mech Rm BPS Battery 2	10.5	12	12.66	12.57	6	7.8
Sealed Lead Acid	Southwest Bldg B Eastside Mech Rm Battery 1	7	12	12.65	12.60	4.5	7.4
Sealed Lead Acid	Southwest Bldg B Eastside Mech Rm Battery 2	7	12	12.65	12.60	4.5	7.4

<b>Power Supply</b>				
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
<i><b>Passed</b></i>				
Breaker	Main Office Below FACP BPS 1	3		120
Breaker	Northwest Bldg C Eastside Mech Rm	3		120
Breaker	Southwest Bldg B Eastside Mech Rm	3		120

<b>Building: MCPSS-Hollingers Island Elementary School</b>	<b>Control Panel: 2 - EST EST3</b>
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*The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.*

<b>Battery</b>
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Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Gym Storage Sub Panel Battery 1	12	12	12.93	12.78	7.8	12
Sealed Lead Acid	Gym Storage Sub Panel Battery 2	12	12	12.93	12.78	7.8	12

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Hollingers Island Elementary School	Control Panel: 1 - EST EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.70%	1
Battery	Control	8.39%	12
Communicator	Control	1.40%	2
Control Panel	Control	1.40%	2
Duct Detector	Initiating	19.58%	28
Heat Detector	Initiating	4.90%	7
Power Supply	Control	2.10%	3
Pull Station	Initiating	4.90%	7
Releasing Device	Auxiliary	0.70%	1
Remote Test Switch	Initiating	12.59%	18
Smoke Detector	Initiating	36.36%	52
Sound Test	Indicating	2.80%	4
Tamper Switch	Supervisory	2.10%	3
Waterflow Switch	Initiating	2.10%	3

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 90 Days - 1 Year</i></b>				
<b>Leoch</b>				
Battery	2	DJW12-10H	Sealed Lead Acid	08/29/2023
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Ultra Tech</b>				
Battery	2	UT-1272	Sealed Lead Acid	07/01/2023
<b>Leoch</b>				
Battery	1	Booster Power Supp	Sealed Lead Acid	11/01/2022
Battery	1	DJW12-7.2	Sealed Lead Acid	11/01/2022
<b>EST</b>				
Duct Detector	19	IPHS		10/12/2022
Duct Detector	5	PS		10/12/2022
Heat Detector	5	CT1		10/12/2022
Heat Detector	2	HFS		10/12/2022
Pull Station	4	278		10/12/2022
Releasing Device	1	CR	Door Holder	10/12/2022
Remote Test Switch	18	DTS		10/12/2022
Smoke Detector	11	IPHS		10/12/2022
Smoke Detector	35	PS		10/12/2022
Tamper Switch	3	CT1		10/12/2022
Waterflow Switch	3	CT1		10/12/2022

<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>EST</b>				
Control Panel	1	EST3	Addressable	07/02/2021
<b>Fire Alarm</b>				
Power Supply	3	Booster Power Supp		07/02/2021
<b>Fire Watch</b>				
Communicator	1	411UDAC	Digital Communicator	07/02/2021
<b>Leoch</b>				
Battery	2	DJW12-26	Sealed Lead Acid	07/02/2021
<b>Telguard</b>				
Communicator	1	TG7	Cellular	07/02/2021
<b>Power Patrol</b>				
Battery	1	FAS 1275	Sealed Lead Acid	11/02/2020
Battery	1	FAS1075	Sealed Lead Acid	11/02/2020
<b>Building: MCPSS-Hollingers Island Elementary School</b>			<b>Control Panel: 2 - EST EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	3	IPHS		10/12/2022
Duct Detector	1	PS		10/12/2022
Pull Station	3	278		10/12/2022
Smoke Detector	6	PS		10/12/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>EST</b>				
Annunciator	1	EST3	LCD Display	07/02/2021
Control Panel	1	EST3	Addressable	07/02/2021
<b>Interstate</b>				
Battery	2	SLA1105	Sealed Lead Acid	11/02/2020

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Hollingers Island  
Elementary School**

**Control Panel: 1 - EST EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DET. C BLDG. SOUTH MECH. ROOM 4D Multisensor Smoke Detector		3302933366
2	Smoke Detector	SMOKE DET. BLDG. C JANITOR CLOSET Photoelectric Smoke Detector		3959612621
3	Smoke Detector	SMOKE DET. C BLDG. SOUTHWEST HALL Photoelectric Smoke Detector		3924448262
4	Smoke Detector	SMOKE DET. C BLDG. SOUTH HALL Photoelectric Smoke Detector		3924368058
5	Smoke Detector	SMOKE DET. C BLDG. BY BOYS BATH Photoelectric Smoke Detector		3924368133
6	Smoke Detector	SMOKE DET. C BLDG. CLASS 110 STORAGE 4D Multisensor Smoke Detector		3302933434
7	Smoke Detector	SMOKE DET. C BLDG. BY GIRLS BATH Photoelectric Smoke Detector		3924422774
8	Smoke Detector	SMOKE DET. C BLDG. NORTH HALL Photoelectric Smoke Detector		3924361936
9	Smoke Detector	SMOKE DET. C BLDG. CLASS 114 STORAGE 4D Multisensor Smoke Detector		3302933892
10	Smoke Detector	SMOKE DET. C BLDG. NORTHEAST HALL Photoelectric Smoke Detector		3930765681
11	Smoke Detector	SMOKE DET. C BLDG. EAST MECH. ROOM 4D Multisensor Smoke Detector		3302922919
12	Duct Detector	DUCT DET. C BLDG. AHU 1 RETURN 4D Multisensor Smoke Detector		3303144136
13	Duct Detector	DUCT DET. C BLDG. AHU 1 SUPPLY 4D Multisensor Smoke Detector		3397640552
14	Duct Detector	DUCT DET. C BLDG. AHU 2 RETURN 4D Multisensor Smoke Detector		3397640491
15	Duct Detector	DUCT DET. C BLDG. AHU 2 SUPPLY 4D Multisensor Smoke Detector		3302933403
16	Smoke Detector	SMOKE DET. B BLDG. SOUTH HALL Photoelectric Smoke Detector		3953752729
17	Smoke Detector	SMOKE DET. B BLDG. WEST HALL Photoelectric Smoke Detector		3931033819
18	Smoke Detector	SMOKE DET. B BLDG. WEST HALL Photoelectric Smoke Detector		3924422880
19	Smoke Detector	SMOKE DET. B BLDG. WEST HALL		3924354570

20	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. B BLDG. WEST HALL	3924368614
21	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. B BLDG. NORTH HALL	3924368300
22	Duct Detector	Photoelectric Smoke Detector DUCT DET. B BLDG AHU 1 Photoelectric Smoke Detector	3981195390
23	Duct Detector	DUCT DET. B BLDG. AHU 2 4D	3304679088
24	Duct Detector	Multisensor Smoke Detector DUCT DET. BLDG A CLASSROOM 1	3958429541
25	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. C BLDG. JANITOR CLOSET	3924354310
26	Smoke Detector	103 Photoelectric Smoke Detector SMOKE DET. A BLDG. OFFICE ABOVE	3924402097
27	Smoke Detector	FACP Photoelectric Smoke Detector SMOKE DET. A BLDG. BOOKEEPING 4D	3303586660
28	Duct Detector	Multisensor Smoke Detector DUCT DET. BLDG. A OFFICE WORKROOM 4D Multisensor Smoke Detector	3304679750
29	Smoke Detector	SMOKE DET. A BLDG. HALL BY OFFICE	3924419231
30	Duct Detector	Photoelectric Smoke Detector DUCT DET. BLDG. A	3958760149
31	Duct Detector	MECH.RM.CAFET.SUPPLY Photoelectric Smoke Detector DUCT DET. BLDG A BOOK ROOM 4D	3303616169
32	Smoke Detector	Multisensor Smoke Detector SMOKE DET. A BLDG. HALL BY CAFET.BATHS Photoelectric Smoke Detector	3924423634
33	Duct Detector	DUCT DET. BLDG A MECH.RM.CAFET.RETURN 4D Multisensor Smoke Detector	3304889111
34	Smoke Detector	SMOKE DET. A BLDG. CAFET.MECH.RM. 4D Multisensor Smoke Detector	3308142618
35	Duct Detector	DUCT DET. BLDG A CLASS 2	3958429701
36	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. KITCHEN STORAGE	3934292572
38	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. DRY STORAGE	3957051439
39	Duct Detector	Photoelectric Smoke Detector DUCT DET.BLDG A BOILER ROOM SUPPLY 4D Multisensor Smoke Detector	3304678784
40	Duct Detector	DUCT DET. BLDG A BOILER ROOM RETURN 4D Multisensor Smoke Detector	3306869555
41	Smoke Detector	SMOKE DET. A BLDG. BOILER ROOM 4D Multisensor Smoke Detector	3397409562
42	Smoke Detector	SMOKE DET. A BLDG. CAFET. NORTHWEST Photoelectric Smoke Detector	3908245641
43	Smoke Detector	SMOKE DET. A BLDG. WEST RM. IN CAFET. 4D Multisensor Smoke Detector	3308142083
44	Smoke Detector	SMOKE DET. A BLDG. HALL IN CAFET.SOUTH Photoelectric Smoke	3908243081

45	Smoke Detector	Detector SMOKE DET. A BLDG. TEACHER'S LOUNGE Photoelectric Smoke Detector	3908244361
46	Heat Detector	HEAT DET. BLDG A KITCHEN DISHWASHING Fixed-Temperature Heat Detector	3689712127
47	Smoke Detector	SMOKE DET. A BLDG. HALL IN CAFET. NORTH Photoelectric Smoke Detector	3908243166
48	Smoke Detector	SMOKE DET. A BLDG. CAFET. SOUTHWEST Photoelectric Smoke Detector	3908243128
49	Smoke Detector	SMOKE DET. A BLDG. CAFET. NORTHEAST Photoelectric Smoke Detector	3908224059
50	Smoke Detector	SMOKE DET. A BLDG. CAFET. SOUTHEAST Photoelectric Smoke Detector	3908220587
51	Smoke Detector	SMOKE DET. A BLDG. KITCHEN MGR. OFFICE Photoelectric Smoke Detector	3915384708
52	Smoke Detector	SMOKE DET. A BLDG. BOOK ROOM 4D Multisensor Smoke Detector	3304314071
53	Smoke Detector	SMOKE DET. A BLDG. KITCHEN ELEC. ROOM Photoelectric Smoke Detector	3953719012
54	Duct Detector	DUCT DET. BLDG A CLASS 4 4D Multisensor Smoke Detector	3302903246
55	Duct Detector	DUCT DET. BLDG A CLASS 6 4D Multisensor Smoke Detector	3307804630
56	Duct Detector	DUCT DET. BLDG A CLASS 5 4D Multisensor Smoke Detector	3302896760
57	Duct Detector	DUCT DET. BLDG A CLASS 7 4D Multisensor Smoke Detector	3302899846
58	Duct Detector	DUCT DET. BLDG A CLASS 8 Photoelectric Smoke Detector	3924404121
59	Duct Detector	DUCT DET. BLDG A CLASS 9 4D Multisensor Smoke Detector	3302899167
60	Duct Detector	DUCT DET. BLDG A CLASS 10 4D Multisensor Smoke Detector	3302903543
61	Duct Detector	DUCT DET. BLDG A CLASS 12 4D Multisensor Smoke Detector	3302903581
62	Duct Detector	DUCT DET. BLDG A CLASS 13 4D Multisensor Smoke Detector	3302903208
63	Duct Detector	DUCT DET. BLDG A CLASS 11 4D Multisensor Smoke Detector	3302896487
64	Smoke Detector	SMOKE DET. A BLDG. JANITOR CLOSET 4D Multisensor Smoke Detector	3397409654
65	Smoke Detector	SMOKE DET. A BLDG. COMM. ROOM 4D Multisensor Smoke Detector	3397410681
66	Smoke Detector	SMOKE DET. A BLDG. HALL BY CLASS 2 Photoelectric Smoke Detector	3934296525
67	Smoke Detector	SMOKE DET. A BLDG. HALL BY CLASS 4 Photoelectric Smoke Detector	3924367853
68	Smoke Detector	SMOKE DET. A BLDG. HALL BY CLASS 6 Photoelectric Smoke Detector	3943186947
69	Smoke Detector	SMOKE DET. A BLDG. HALL BY CLASS 8	3959683614

70	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. HALL BY CLASS 11		3924403018
71	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. HALL BY CLASS 12		3903173598
72	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG. LOBBY		3953760663
73	Heat Detector	Photoelectric Smoke Detector HEAT DET. BLDG A LAUNDRY ROOM		3600596362
126	Releasing Device	Fixed-Temperature Heat Detector BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Door Holder	5272285957
128	Pull Station	PULL STATION MAIN OFFICE Double Action Fire Alarm Station		4897749455
129	Waterflow Switch	SPRINKLER WATERFLOW BUILDING C Single Input Module		4846075314
130	Tamper Switch	SPRINKLER TAMPER BUILDING C Single Input Module		4846077394
138	Waterflow Switch	SPRINKLER WATERFLOW BUILDING B Single Input Module		4845114625
139	Tamper Switch	SPRINKLER TAMPER BUILDING B Single Input Module		4846078049
140	Heat Detector	BUILDING A KITCHEN HEAT DET. S.W. Single Input Module		4848102551
141	Pull Station	PULL STATION BLDG. A CAFETERIA SOUTH Double Action Fire Alarm Station		4897748731
142	Pull Station	PULL STATION BLDG. A CAFETERIA NORTH Double Action Fire Alarm Station		4897241867
143	Pull Station	PULL STATION BLDG. A NORTH KITCHEN Double Action Fire Alarm Station		4897748953
144	Heat Detector	BUILDING A KITCHEN HEAT DET. S.E. Single Input Module		4845975561
145	Heat Detector	BUILDING A KITCHEN HEAT DET. N.E. Single Input Module		4848105637
146	Heat Detector	BUILDING A KITCHEN HEAT DET. N.W. Single Input Module		4848102377
147	Heat Detector	BUILDING A KITCHEN HEAT DET. BY BATH Single Input Module		4848105293
148	Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 1 Duct Test Station		4850538683
149	Remote Test Switch	DUCT TEST ST.BLDG. A OFFICE WORKROOM Duct Test Station		4850543335
150	Remote Test Switch	DUCT TEST ST.BLDG. A BOOK ROOM Duct Test Station		4850538690
151	Remote Test Switch	DUCT TEST ST.BLDG. A CAFET MECH. RM.SUPPLY Duct Test Station		4850539673
152	Remote Test Switch	DUCT TEST ST.BLDG. A CAFET.MECH.RM. RETURN Duct Test Station		4850543229
153	Remote Test Switch	DUCT TEST ST.BLDG. A BOILER ROOM RETURN Duct Test Station		4850576302
154	Remote Test Switch	DUCT TEST ST.BLDG. A BOILER ROOM SUPPLY Duct Test Station		4850576753
155	Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 2 Duct Test Station		4850576210



162	Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 5 Duct Test Station	4850576869
163	Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 4 Duct Test Station	4850577279
164	Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 6 Duct Test Station	4850576784
165	Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 7 Duct Test Station	4850576197
166	Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 8 Duct Test Station	4850575893
167	Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 9 Duct Test Station	4850577156
168	Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 11 Duct Test Station	4850576432
169	Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 10 Duct Test Station	4850576425
170	Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 12 Duct Test Station	4850576364
171	Remote Test Switch	DUCT TEST ST.BLDG. A CLASS 13 Duct Test Station	4850577026
184	Waterflow Switch	SPRINKLER WATERFLOW BUILDING A Single Input Module	4848101547
185	Tamper Switch	SPRINKLER TAMPER BUILDING A Single Input Module	4848117203

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 3</b>				
1	Duct Detector	DUCT DET. GYM NORTH MECH. ROOM RETURN Photoelectric Smoke Detector		3953752514
2	Smoke Detector	SMOKE DET. GYM NORTH P.E. STORAGE Photoelectric Smoke Detector		3924330079
3	Smoke Detector	SMOKE DET. GYM LOBBY Photoelectric Smoke Detector		3901553422
4	Smoke Detector	SMOKE DET. GYM CONCESSION Photoelectric Smoke Detector		3924402981
5	Smoke Detector	SMOKE DET. GYM SOUTH STORAGE Photoelectric Smoke Detector		3924354280
6	Smoke Detector	SMOKE DET. GYM SOUTH MECH. ROOM Photoelectric Smoke Detector		3924368737
7	Duct Detector	DUCT DET. GYM SOUTH MECH. ROOM SUPPLY 4D Multisensor Smoke Detector		3302899600
8	Duct Detector	DUCT DET. GYM SOUTH MECH. ROOM RETURN 4D Multisensor Smoke Detector		3302898283
9	Duct Detector	DUCT DET. GYM NORTH MECH. ROOM SUPPLY 4D Multisensor Smoke Detector		3302898313
10	Smoke Detector	SMOKE DET. GYM NORTH MECH. ROOM Photoelectric Smoke Detector		3934365733
132	Pull Station	PULL STATION GYM LOBBY Double Action Fire Alarm Station		4897748601
133	Pull Station	PULL STATION GYM WEST EXIT Double Action Fire Alarm Station		4897749172
134	Pull Station	PULL STATION GYM EAST EXIT Double Action Fire Alarm Station		4897745433

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Breitling Elementary  
School  
8350 Grand Bay Wilmer Rd, ,  
Grand Bay, AL 36541

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Feb 16, 2024*

Building: MCPSS-Breitling Elementary School  
Contact: Roane Adams  
Title: Manager/Inspector

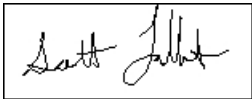
Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: *BuildingReports.com*

Building Information		
<b>Building:</b> MCPSS-Breitling Elementary School	<b>Contact:</b> Roane Adams	
<b>Address:</b> 8350 Grand Bay Wilmer Rd, ,	<b>Phone:</b> 251-380-1501	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Grand Bay, AL 36541	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 02/16/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST	<b>Install Date:</b> 04/17/2023	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 04/17/2023	<b>NAC Style:</b> B
<b>Location:</b> Cab1 Office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.88%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	5	4.39%	5	100.00%	4	80.00%	1	20.00%
Control	10	8.77%	10	100.00%	10	100.00%	0	0.00%
Indicating	4	3.51%	4	100.00%	4	100.00%	0	0.00%
Initiating	86	75.44%	80	93.02%	80	100.00%	0	0.00%
Monitor	6	5.26%	5	83.33%	5	100.00%	0	0.00%
Supervisory	2	1.75%	2	100.00%	2	100.00%	0	0.00%
<b>Totals</b>	<b>114</b>	<b>100%</b>	<b>107</b>	<b>93.86%</b>	<b>106</b>	<b>99.07%</b>	<b>1</b>	<b>0.93%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Breitling Elementary School <b>Contact:</b> Roane Adams  <b>Signed:</b>
<b>Signed:</b> Feb 16, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Breitling Elementary School    Control Panel: 1 - Edwards    EST</b>				
<i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i>				
<b>Device Type</b>	<b>Manufacturer</b>	<b>ModelNumber</b>	<b>Date</b>	<b>Qty</b>
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
<b>ScanID</b>	<b>Location</b>	<b>Problem</b>	<b>Address</b>	<b>Reference</b>
<b><i>Auxiliary</i></b>				
<b>Releasing Device</b>				
81185153	BLDG_1_MAG_LOCK_RELEASE_1 Module	Control Relay    Not Connected	1-2 156	NFPA72 21.2.8
<b><i>Code References</i></b>				
NFPA72 21.2.8	The method(s) of interconnection between the fire alarm system and emergency control function interface devices shall be monitored for integrity in accordance with Section 12.6			

# *Proposed Solutions Report*

*Generated by: BuildingReports.com*

<b>Building: MCPSS-Breitling Elementary School</b>		<b>Control Panel: 1 - Edwards EST</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Auxiliary</i></b>					
<b>Releasing Device</b>					
81185153	BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	See notes/recommendations	CR	T/M	<input type="checkbox"/>
				<b>PO #:</b> (none)	<b>T/M</b>

# Notes & Recommendations

Generated by: *BuildingReports.com*

Building: MCPSS-Breitling Elementary School    Control Panel: 1 - Edwards    EST				
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
ScanID	Note	Device Type	Location	Comment
<b><i>Auxiliary</i></b>				
81185153	1	Releasing Device	BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Not Connected
No longer a maglock at front door. There is an access control in push bar .				
<b><i>Initiating</i></b>				
3954182280	2	Duct Detector	DUCT DETECTOR AHU 2 RETURN Photoelectric Smoke Detector	
Not reachable Not located				
3397250676	3	Duct Detector	DUCT DETECTOR AHU 2 SUPPLY 4D Multisensor Smoke Detector	
Not reachable Not located				
3930373947	4	Duct Detector	DUCT DETECTOR AHU 3 RETURN Photoelectric Smoke Detector	
No remote test connected.				
4850544981	5	Remote Test Switch	DUCT TEST STATION AHU 3 RETURN Duct Test Station	
NO TEST SWITCH Test switch not installed				
3303212095	6	Smoke Detector	SMOKE DETECTOR GYM NORTH WEST 4D Multisensor Smoke Detector	
Detector installed higher than smoke test pole can reach.    No test				
3397644789	7	Smoke Detector	SMOKE DETECTOR GYM SOUTH WEST 4D Multisensor Smoke Detector	
Detector installed higher than smoke pole can reach NO TEST				
<b><i>Monitor</i></b>				
4846076922	8	Monitor Device	SPRINKLER WATER PRESSURE LOW Single Input Module	
Not able to test this feature. NOT aware of where to test this function.				



# Inspection & Testing

Generated by: BuildingReports.com

**Building: MCPSS-Breitling Elementary School    Control Panel: 1 - Edwards EST**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN ANSUL SYSTEM Single Input Module	Tested	12:49:53 PM	02/16/2024
<b>Auxiliary</b>				
Fan Shutdown	AHU SHUTDOWN RELAY AHU 1 Control Relay Module	Tested	12:05:36 PM	02/16/2024
Fan Shutdown	AHU SHUTDOWN RELAY AHU 2 Control Relay Module	Tested	11:44:07 AM	02/16/2024
Fan Shutdown	AHU SHUTDOWN RELAY AHU 3 Control Relay Module	Tested	12:05:31 PM	02/16/2024
Releasing Device	SMOKE DOOR RELAY IN FACP Control Relay Module	Tested	1:22:17 PM	02/16/2024
<b>Control</b>				
Control Panel	Cab1 Office	Tested	11:01:21 AM	02/16/2024
Power Supply	front office right of cab1	Tested	11:03:26 AM	02/16/2024
Voice Evacuation	front office right of cab1	Tested	11:15:47 AM	02/16/2024
<b>Indicating</b>				
Indicating Device	AUDIBLE CC1 MODULE IN BPS BY FACP Single Input Signal Module	Tested	12:10:49 PM	02/16/2024
<b>Initiating</b>				
Duct Detector	DUCT DETECTOR AHU 1 RETURN Photoelectric Smoke Detector	Tested	11:53:35 AM	02/16/2024
Duct Detector	DUCT DETECTOR AHU 1 SUPPLY Photoelectric Smoke Detector	Tested	11:51:23 AM	02/16/2024
Duct Detector	DUCT DETECTOR AHU 2 RETURN Photoelectric Smoke Detector	Tested	11:24:05 AM	02/16/2024
Duct Detector	DUCT DETECTOR AHU 2 SUPPLY 4D Multisensor Smoke Detector	Tested	11:24:00 AM	02/16/2024
Duct Detector	DUCT DETECTOR AHU 3 SUPPLY Photoelectric Smoke Detector	Tested	12:02:21 PM	02/16/2024
Heat Detector	KITCHEN HEAT DETECTOR Single Input Module	Tested	12:49:59 PM	02/16/2024
Pull Station	PULL STATION CAFETERIA NORTH Double Action Fire Alarm Station	Tested	12:10:58 PM	02/16/2024
Pull Station	PULL STATION CAFETERIA SOUTH EAST Double Action Fire Alarm Station	Tested	12:11:02 PM	02/16/2024
Pull Station	PULL STATION CAFETERIA SOUTH WEST Double Action Fire Alarm Station	Tested	12:11:11 PM	02/16/2024
Pull Station	PULL STATION GYM NORTH Double Action Fire	Tested	12:49:45 PM	02/16/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Pull Station	Alarm Station PULL STATION GYM SOUTH EAST Double Action	Tested	12:49:40 PM	02/16/2024
Pull Station	Fire Alarm Station PULL STATION GYM SOUTH WEST Double Action	Tested	12:49:34 PM	02/16/2024
Pull Station	Fire Alarm Station PULL STATION OFFICE Double Action Fire Alarm Station	Tested	11:01:37 AM	02/16/2024
Remote Test Switch	DUCT TEST STATION AHU 2 RETURN Duct Test Station	Tested	11:43:32 AM	02/16/2024
Remote Test Switch	DUCT TEST STATION AHU 2 SUPPLY Duct Test Station	Tested	11:41:34 AM	02/16/2024
Remote Test Switch	DUCT TEST STATION AHU 3 SUPPLY Duct Test Station	Tested	11:58:14 AM	02/16/2024
Smoke Detector	SMOKE DETECTOR BOILER ROOM Photoelectric Smoke Detector	Tested/Cleaned	1:07:02 PM	02/16/2024
Smoke Detector	SMOKE DETECTOR CAFETERIA NORTH EAST Photoelectric Smoke Detector	Tested/Cleaned	12:50:39 PM	02/16/2024
Smoke Detector	SMOKE DETECTOR CAFETERIA NORTH WEST Photoelectric Smoke Detector	Tested/Cleaned	12:50:44 PM	02/16/2024
Smoke Detector	SMOKE DETECTOR CAFETERIA SOUTH EAST Photoelectric Smoke Detector	Tested/Cleaned	12:51:06 PM	02/16/2024
Smoke Detector	SMOKE DETECTOR CAFETERIA SOUTH WEST Photoelectric Smoke Detector	Tested/Cleaned	12:50:49 PM	02/16/2024
Smoke Detector	SMOKE DETECTOR CENTER HALL EAST Photoelectric Smoke Detector	Tested/Cleaned	11:29:56 AM	02/16/2024
Smoke Detector	SMOKE DETECTOR CENTER HALL WEST Photoelectric Smoke Detector	Tested/Cleaned	11:29:45 AM	02/16/2024
Smoke Detector	SMOKE DETECTOR GYM NORTH EAST 4D Multisensor Smoke Detector	Tested/Cleaned	12:52:01 PM	02/16/2024
Smoke Detector	SMOKE DETECTOR GYM SOUTH EAST 4D Multisensor Smoke Detector	Tested/Cleaned	12:50:24 PM	02/16/2024
Smoke Detector	SMOKE DETECTOR HALL BY CAFETERIA Photoelectric Smoke Detector	Tested/Cleaned	11:26:55 AM	02/16/2024
Smoke Detector	SMOKE DETECTOR HALL BY EAST EXIT Photoelectric Smoke Detector	Tested/Cleaned	11:26:28 AM	02/16/2024
Smoke Detector	SMOKE DETECTOR HALL BY FIRST AID Photoelectric Smoke Detector	Tested/Cleaned	11:24:40 AM	02/16/2024
Smoke Detector	SMOKE DETECTOR HALL BY GYM Photoelectric Smoke Detector	Tested/Cleaned	11:26:39 AM	02/16/2024
Smoke Detector	SMOKE DETECTOR HALL BY JANITOR CLST. Photoelectric Smoke Detector	Tested/Cleaned	11:28:01 AM	02/16/2024
Smoke Detector	SMOKE DETECTOR HALL BY MEDIA CENTER Photoelectric Smoke Detector	Tested/Cleaned	11:25:14 AM	02/16/2024
Smoke Detector	SMOKE DETECTOR HALL BY MEDIA CENTER WEST Photoelectric Smoke Detector	Tested/Cleaned	11:29:14 AM	02/16/2024
Smoke Detector	SMOKE DETECTOR HALL BY OFFICE LOBBY Photoelectric Smoke Detector	Tested/Cleaned	11:02:15 AM	02/16/2024
Smoke Detector	SMOKE DETECTOR HALL BY OFFICE WEST Photoelectric Smoke Detector	Tested/Cleaned	11:36:42 AM	02/16/2024
Smoke Detector	SMOKE DETECTOR HALL BY PRINCIPLE'S OFFICE	Tested/Cleaned	11:22:58 AM	02/16/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 101	Tested/Cleaned	12:55:55 PM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 102	Tested/Cleaned	11:33:53 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 103	Tested/Cleaned	12:54:54 PM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 105 4D	Tested/Cleaned	12:56:15 PM	02/16/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR HALL BY ROOM 106 4D	Tested/Cleaned	12:56:18 PM	02/16/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR HALL BY ROOM 107	Tested/Cleaned	12:55:04 PM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 108 N. 4D	Tested/Cleaned	12:56:24 PM	02/16/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR HALL BY ROOM 110 4D	Tested/Cleaned	12:56:09 PM	02/16/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR HALL BY ROOM 111	Tested/Cleaned	11:33:41 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 116 4D	Tested/Cleaned	12:56:06 PM	02/16/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR HALL BY ROOM 119	Tested/Cleaned	11:32:33 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 120 4D	Tested/Cleaned	12:56:31 PM	02/16/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR HALL BY ROOM 122 N. 4D	Tested/Cleaned	12:56:01 PM	02/16/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR HALL BY ROOM 123	Tested/Cleaned	11:31:37 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 124	Tested/Cleaned	11:31:52 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 128	Tested/Cleaned	12:54:40 PM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 130 4D	Tested/Cleaned	11:36:22 AM	02/16/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR HALL BY ROOM 130 N.	Tested/Cleaned	11:31:08 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 133	Tested/Cleaned	11:30:43 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 135	Tested/Cleaned	11:30:19 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 201	Tested/Cleaned	11:25:35 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 202	Tested/Cleaned	11:25:27 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 204	Tested/Cleaned	11:25:46 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 206	Tested/Cleaned	11:25:56 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 208	Tested/Cleaned	11:26:04 AM	02/16/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 208 SOUTH	Tested/Cleaned	11:26:17 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 209	Tested/Cleaned	11:28:12 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 212	Tested/Cleaned	11:28:34 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 214	Tested/Cleaned	11:28:52 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 214 SOUTH	Tested/Cleaned	11:28:43 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 218	Tested/Cleaned	11:29:31 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY TEACHERS WORK ROOM	Tested/Cleaned	11:02:28 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY WEST BATHS	Tested/Cleaned	11:27:05 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR IN ROOM 125	Tested/Cleaned	12:51:20 PM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR IN ROOM 127	Tested/Cleaned	12:51:16 PM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR NORTH HALL BY BATH 4D	Tested/Cleaned	12:54:30 PM	02/16/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR OFFICE BY FACP	Tested/Cleaned	11:27:05 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR S.W. EXIT BY MECH. RM	Tested/Cleaned	11:27:35 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR S.W. HALL BY MECH. RM	Tested/Cleaned	11:27:53 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR SPRINKLER ROOM 4D	Tested/Cleaned	1:26:40 PM	02/16/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR TEACHER'S LOUNGE	Tested/Cleaned	11:23:12 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR TEACHERS WORK ROOM	Tested/Cleaned	11:34:38 AM	02/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR WEST EXIT CENTER	Tested/Cleaned	11:30:27 AM	02/16/2024
Waterflow Switch	Photoelectric Smoke Detector SPRINKLER WATERFLOW ACTIVATED NORTH	Tested	1:02:54 PM	02/16/2024
Waterflow Switch	Single Input Module SPRINKLER WATERFLOW ACTIVATED SOUTH	Tested	1:02:48 PM	02/16/2024
<b>Monitor</b>				
Monitor Device	AC POWER LOSS TO FIRE & JOCKEY PUMP Single Input Module	Tested	1:06:37 PM	02/16/2024
Monitor Device	FIRE HOSE VALVE TAMPER Single Input Module	Tested	1:03:10 PM	02/16/2024
Monitor Device	FIRE PUMP RUNNING Single Input Module	Tested	1:02:37 PM	02/16/2024
Monitor Device	FIRE PUMP VALVE TAMPER Single Input Module	Tested	1:03:03 PM	02/16/2024
Monitor Device	JOCKEY PUMP VALVE TAMPER Single Input Module	Tested	1:03:16 PM	02/16/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Supervisory</b>				
Tamper Switch	SPRINKLER RISER NORTH TAMPER Single Input Module	Tested	1:03:28 PM	02/16/2024
Tamper Switch	SPRINKLER RISER SOUTH TAMPER Single Input Module	Tested	1:03:23 PM	02/16/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Auxiliary</b>				
Releasing Device	BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Tested	1:23:07 PM	02/16/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Duct Detector	DUCT DETECTOR AHU 2 RETURN Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR AHU 2 SUPPLY 4D Multisensor Smoke Detector			
Duct Detector	DUCT DETECTOR AHU 3 RETURN Photoelectric Smoke Detector			
Remote Test Switch	DUCT TEST STATION AHU 3 RETURN Duct Test Station			
Smoke Detector	SMOKE DETECTOR GYM NORTH WEST 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DETECTOR GYM SOUTH WEST 4D Multisensor Smoke Detector			
<b>Monitor</b>				
Monitor Device	SPRINKLER WATER PRESSURE LOW Single Input Module			

**Building: MCPSS-Breitling Elementary School Control Panel: 2**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Cab2 Lobby	Tested	11:02:04 AM	02/16/2024
Battery	Cab2 Lobby battery #1	Tested	11:01:27 AM	02/16/2024
Battery	Cab2 Lobby battery #2	Tested	11:01:31 AM	02/16/2024
Battery	evac panel battery#1	Tested	11:15:53 AM	02/16/2024
Battery	evac panel battery#2	Tested	11:15:58 AM	02/16/2024
Battery	powersupply batt.#1	Tested	11:03:30 AM	02/16/2024
Battery	powersupply batt.#2	Tested	11:03:35 AM	02/16/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Breitling Elementary School		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Releasing Device	Tested	1
<b>Total</b>		<b>1</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	6
Control Panel	Tested	1
Duct Detector	Tested	5
Fan Shutdown	Tested	3
Heat Detector	Tested	1
Indicating Device	Tested	1
Kitchen Hood	Tested	1
Monitor Device	Tested	5
Power Supply	Tested	1
Pull Station	Tested	7
Releasing Device	Tested	1
Remote Test Switch	Tested	3
Smoke Detector	Tested/Cleaned	62
Tamper Switch	Tested	2
Voice Evacuation	Tested	1
Waterflow Switch	Tested	2
<b>Total</b>		<b>103</b>
<b><i>Untested</i></b>		
Duct Detector		3
Monitor Device		1
Remote Test Switch		1
Smoke Detector		2
<b>Total</b>		<b>7</b>
<b>Grand Total</b>		<b>111</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Type	Location	Comment	ScanID	Simulated
<b>Building: MCPSS-Breitling Elementary School</b>				
<b>Control Panel: 1 - Edwards EST</b>				
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
<b>Passed</b>				
<b>Fan Shutdown</b>				
	AHU SHUTDOWN RELAY AHU 1 Control Relay Module	Passed	5294689221	<input type="checkbox"/>
	AHU SHUTDOWN RELAY AHU 2 Control Relay Module	Passed	5294687920	<input type="checkbox"/>
	AHU SHUTDOWN RELAY AHU 3 Control Relay Module	Passed	5294687487	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	SMOKE DOOR RELAY IN FACP Control Relay Module	Passed	5294688590	<input type="checkbox"/>
<b>Failed/Other</b>				
<b>Releasing Device</b>				
Door Holder	BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Not Connected	81185153	<input type="checkbox"/>



# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Breitling Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">📍</span> <b>Location</b> </div>	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">💬</span> <b>Comment</b> </div>	<b>Ambient</b> <span style="font-size: 0.8em;">◀ dB</span>	<b>Alarm</b> <span style="font-size: 0.8em;">◀ dB</span>	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">👂</span> <b>Intelligibility</b> </div>		<b>Sound Test</b>
<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">🗨️</span> <b>Location</b> </div>		<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">💬</span> <b>Comment</b> </div>		<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">👂</span> <b>Intelligibility</b> </div>		<b>Sound Test</b>
<i>Passed</i>						
<b>Sound Test Points</b>						
gym,cafeteria (speakers)	Passed			<input type="checkbox"/>		0001
hallways,restrooms hornstrokes	Passed			<input type="checkbox"/>		0002
strokes cafeteria,gym visual test	Passed			<input type="checkbox"/>		0003

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Breitling Elementary School    Control Panel: 1 - Edwards    EST				
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
AHU SHUTDOWN RELAY AHU 1 Control Relay Module		Passed	5294689221	<input type="checkbox"/>
AHU SHUTDOWN RELAY AHU 2 Control Relay Module		Passed	5294687920	<input type="checkbox"/>
AHU SHUTDOWN RELAY AHU 3 Control Relay Module		Passed	5294687487	<input type="checkbox"/>
<b>Releasing Device</b>				
SMOKE DOOR RELAY IN FACP Control Relay Module	Door Holder	Passed	5294688590	<input type="checkbox"/>
<i>Failed/Other</i>				
<b>Releasing Device</b>				
BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Door Holder	Not Connected	81185153	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Breitling Elementary School Control Panel: 1 - Edwards EST							
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<b>Passed</b>							
Breaker	front office right of cab1	6	24				
Building: MCPSS-Breitling Elementary School Control Panel: 2							
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Passed</b>							
Sealed Lead Acid	Cab2 Lobby battery #1	12	12	12.82	12.60	7.8	12
Sealed Lead Acid	Cab2 Lobby battery #2	12	12	12.82	12.60	7.8	12
Sealed Lead Acid	evac panel battery#1	7	12	12.65	12.62	4.5	7.4
Sealed Lead Acid	evac panel battery#2	7	12	12.65	12.62	4.5	7.4
Sealed Lead Acid	powersupply batt.#1	7	12	12.72	12.57	4.5	5.4
Sealed Lead Acid	powersupply batt.#2	7	12	12.72	12.57	4.5	5.4

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Breitling Elementary School	Control Panel: 1 - Edwards EST
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.88%	1
Battery	Control	5.26%	6
Control Panel	Control	0.88%	1
Duct Detector	Initiating	7.02%	8
Fan Shutdown	Auxiliary	2.63%	3
Heat Detector	Initiating	0.88%	1
Indicating Device	Indicating	0.88%	1
Kitchen Hood	Alarm	0.88%	1
Monitor Device	Monitor	5.26%	6
Power Supply	Control	0.88%	1
Pull Station	Initiating	6.14%	7
Releasing Device	Auxiliary	1.75%	2
Remote Test Switch	Initiating	3.51%	4
Smoke Detector	Initiating	56.14%	64
Sound Test	Indicating	2.63%	3
Tamper Switch	Supervisory	1.75%	2
Voice Evacuation	Control	0.88%	1
Waterflow Switch	Initiating	1.75%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	1	IPHS		04/17/2023
Duct Detector	1	IPHS	Photoelectric	04/17/2023
Duct Detector	5	PS		04/17/2023
Duct Detector	1	PS	Photoelectric	04/17/2023
Fan Shutdown	3	CR		04/17/2023
Heat Detector	1	CT1		04/17/2023
Indicating Device	1	CC1		04/17/2023
Kitchen Hood	1	CT1		04/17/2023
Monitor Device	3	CT1	Supervisory	04/17/2023
Monitor Device	3	CT1	Tamper	04/17/2023
Pull Station	6	278		04/17/2023
Pull Station	1	278	Dual Action	04/17/2023
Releasing Device	2	CR	Door Holder	04/17/2023
Remote Test Switch	4	DTS		04/17/2023
Smoke Detector	4	IPHS		04/17/2023
Smoke Detector	10	IPHS	Photoelectric	04/17/2023
Smoke Detector	17	PS		04/17/2023
Smoke Detector	33	PS	Photoelectric	04/17/2023
Tamper Switch	2	CT1		04/17/2023

Waterflow Switch	2	CT1		04/17/2023
<b>Edwards</b>				
Control Panel	1	EST	Addressable	04/17/2023
Power Supply	1	EST BPS 6		04/17/2023
Voice Evacuation	1	ANS50		04/17/2023
<b>Building: MCPSS-Breitling Elementary School</b>				<b>Control Panel: 2</b>
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>New (under 90 days)</i></b>				
<b>Ultra Tech</b>				
Battery	1	UT-1272	Sealed Lead Acid	08/29/2024
<b><i>In Service - 90 Days - 1 Year</i></b>				
<b>Power Patrol</b>				
Battery	1	UT-1272	Sealed Lead Acid	08/29/2023
<b>Ultra Tech</b>				
Battery	2	UT-1272	Sealed Lead Acid	08/29/2023
<b>Yuasa</b>				
Battery	2	NP12-12S	Sealed Lead Acid	08/29/2023
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3-RIcm/D	LCD Display	04/17/2023

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Breitling Elementary School    Control Panel: 1 - Edwards    EST**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DETECTOR OFFICE BY FACP Photoelectric Smoke Detector	Photoelectric	3975112617
2	Smoke Detector	SMOKE DETECTOR HALL BY PRINCIPLE'S OFFICE Photoelectric Smoke Detector		3994691704
3	Smoke Detector	SMOKE DETECTOR TEACHER'S LOUNGE Photoelectric Smoke Detector		3953718985
4	Smoke Detector	SMOKE DETECTOR HALL BY FIRST AID Photoelectric Smoke Detector		3954945731
5	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 202 Photoelectric Smoke Detector		3954942884
6	Smoke Detector	SMOKE DETECTOR HALL BY EAST EXIT Photoelectric Smoke Detector	Photoelectric	3954893551
7	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 208 SOUTH Photoelectric Smoke Detector	Photoelectric	3953761462
8	Smoke Detector	SMOKE DETECTOR GYM SOUTH EAST 4D Multisensor Smoke Detector		3303433612
9	Smoke Detector	SMOKE DETECTOR GYM NORTH EAST 4D Multisensor Smoke Detector		3303435920
10	Smoke Detector	SMOKE DETECTOR GYM SOUTH WEST 4D Multisensor Smoke Detector		3397644789
11	Smoke Detector	SMOKE DETECTOR GYM NORTH WEST 4D Multisensor Smoke Detector		3303212095
12	Smoke Detector	SMOKE DETECTOR HALL BY GYM Photoelectric Smoke Detector	Photoelectric	3954945069
13	Smoke Detector	SMOKE DETECTOR HALL BY CAFETERIA Photoelectric Smoke Detector	Photoelectric	3954944291
14	Smoke Detector	SMOKE DETECTOR CAFETERIA NORTH EAST Photoelectric Smoke Detector	Photoelectric	3906891024
15	Smoke Detector	SMOKE DETECTOR CAFETERIA SOUTH EAST Photoelectric Smoke Detector	Photoelectric	3956712270
16	Smoke Detector	SMOKE DETECTOR CAFETERIA NORTH WEST Photoelectric Smoke Detector	Photoelectric	3906907978
17	Smoke Detector	SMOKE DETECTOR CAFETERIA SOUTH WEST Photoelectric Smoke Detector	Photoelectric	3906894773
18	Smoke Detector	SMOKE DETECTOR S.W. EXIT BY MECH. RM Photoelectric Smoke Detector	Photoelectric	3974173961
19	Smoke Detector	SMOKE DETECTOR S.W. HALL BY MECH. RM Photoelectric Smoke Detector	Photoelectric	3973953014
20	Smoke Detector	SMOKE DETECTOR HALL BY WEST BATHS Photoelectric Smoke Detector	Photoelectric	3933756174

21	Smoke Detector	SMOKE DETECTOR BOILER ROOM Photoelectric Smoke Detector	Photoelectric	3953760656
22	Smoke Detector	SMOKE DETECTOR HALL BY JANITOR CLST. Photoelectric Smoke Detector	Photoelectric	3975130383
23	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 209 Photoelectric Smoke Detector		3923993091
24	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 212 Photoelectric Smoke Detector	Photoelectric	3980897288
25	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 214 SOUTH Photoelectric Smoke Detector		3936135754
26	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 214 Photoelectric Smoke Detector	Photoelectric	3993208491
27	Smoke Detector	SMOKE DETECTOR HALL BY MEDIA CENTER WEST Photoelectric Smoke Detector		3933785341
28	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 218 Photoelectric Smoke Detector		3927794502
29	Smoke Detector	SMOKE DETECTOR HALL BY MEDIA CENTER Photoelectric Smoke Detector		3954945410
30	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 201 Photoelectric Smoke Detector	Photoelectric	3954922138
31	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 204 Photoelectric Smoke Detector	Photoelectric	3956196568
32	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 206 Photoelectric Smoke Detector	Photoelectric	3954945465
33	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 208 Photoelectric Smoke Detector	Photoelectric	3956201606
34	Smoke Detector	SMOKE DETECTOR WEST EXIT CENTER Photoelectric Smoke Detector	Photoelectric	3975110408
35	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 135 Photoelectric Smoke Detector	Photoelectric	3936128534
36	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 133 Photoelectric Smoke Detector		3974174449
37	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 130 4D Multisensor Smoke Detector	Photoelectric	3397204921
38	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 130 N. Photoelectric Smoke Detector	Photoelectric	3936136171
39	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 128 Photoelectric Smoke Detector	Photoelectric	3927785616
40	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 123 Photoelectric Smoke Detector	Photoelectric	3913550150
41	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 124 Photoelectric Smoke Detector	Photoelectric	3954922039
42	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 122 N. 4D Multisensor Smoke Detector	Photoelectric	3397302443
43	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 120 4D Multisensor Smoke Detector	Photoelectric	3397245665
44	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 119 Photoelectric Smoke Detector	Photoelectric	3953753016
45	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 116 4D Multisensor Smoke Detector	Photoelectric	3397248796
46	Smoke Detector	SMOKE DETECTOR NORTH HALL BY BATH 4D Multisensor Smoke Detector	Photoelectric	3397302986

47	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 108 N. 4D Multisensor Smoke Detector	Photoelectric	3397250690
48	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 110 4D Multisensor Smoke Detector	Photoelectric	3397248130
49	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 105 4D Multisensor Smoke Detector	Photoelectric	3397247928
50	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 106 4D Multisensor Smoke Detector	Photoelectric	3397246044
51	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 111 Photoelectric Smoke Detector	Photoelectric	3993223524
52	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 102 Photoelectric Smoke Detector	Photoelectric	3954184949
53	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 107 Photoelectric Smoke Detector	Photoelectric	3967524763
54	Smoke Detector	SMOKE DETECTOR HALL BY OFFICE WEST Photoelectric Smoke Detector		3933716048
55	Smoke Detector	SMOKE DETECTOR HALL BY TEACHERS WORK ROOM Photoelectric Smoke Detector		3933785303
56	Smoke Detector	SMOKE DETECTOR HALL BY OFFICE LOBBY Photoelectric Smoke Detector		3954922121
57	Smoke Detector	SMOKE DETECTOR TEACHERS WORK ROOM Photoelectric Smoke Detector		3954867576
58	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 103 Photoelectric Smoke Detector		3951500285
59	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 101 Photoelectric Smoke Detector	Photoelectric	3904288963
60	Smoke Detector	SMOKE DETECTOR CENTER HALL EAST Photoelectric Smoke Detector		3956196445
61	Smoke Detector	SMOKE DETECTOR CENTER HALL WEST Photoelectric Smoke Detector		3956196650
62	Duct Detector	DUCT DETECTOR AHU 1 RETURN Photoelectric Smoke Detector		3956196360
63	Duct Detector	DUCT DETECTOR AHU 1 SUPPLY Photoelectric Smoke Detector		3954182310
64	Duct Detector	DUCT DETECTOR AHU 2 RETURN Photoelectric Smoke Detector		3954182280
64	Duct Detector	DUCT DETECTOR AHU 2 RETURN Photoelectric Smoke Detector	Photoelectric	81185165
65	Duct Detector	DUCT DETECTOR AHU 2 SUPPLY 4D Multisensor Smoke Detector		3397250676
65	Duct Detector	DUCT DETECTOR AHU 2 SUPPLY 4D Multisensor Smoke Detector	Photoelectric	81185164
66	Duct Detector	DUCT DETECTOR AHU 3 RETURN Photoelectric Smoke Detector		3930373947
67	Duct Detector	DUCT DETECTOR AHU 3 SUPPLY Photoelectric Smoke Detector		3930373954
68	Smoke Detector	SMOKE DETECTOR SPRINKLER ROOM 4D Multisensor Smoke Detector	Photoelectric	3303535699
69	Smoke Detector	SMOKE DETECTOR IN ROOM 125 Photoelectric Smoke Detector	Photoelectric	3994662384
70	Smoke Detector	SMOKE DETECTOR IN ROOM 127 Photoelectric Smoke Detector	Photoelectric	3994690424



128	Remote Test Switch	DUCT TEST STATION AHU 2 RETURN Duct Test Station		4850548767
129	Remote Test Switch	DUCT TEST STATION AHU 2 SUPPLY Duct Test Station		4850548750
130	Remote Test Switch	DUCT TEST STATION AHU 3 RETURN Duct Test Station		4850544981
131	Remote Test Switch	DUCT TEST STATION AHU 3 SUPPLY Duct Test Station		81185175
132	Pull Station	PULL STATION OFFICE Double Action Fire Alarm Station	Dual Action	81185152
133	Pull Station	PULL STATION GYM SOUTH EAST Double Action Fire Alarm Station		4897793182
134	Pull Station	PULL STATION GYM NORTH Double Action Fire Alarm Station		4897794219
135	Pull Station	PULL STATION GYM SOUTH WEST Double Action Fire Alarm Station		4897793663
136	Pull Station	PULL STATION CAFETERIA SOUTH EAST Double Action Fire Alarm Station		4897780182
137	Pull Station	PULL STATION CAFETERIA NORTH Double Action Fire Alarm Station		4897778769
138	Pull Station	PULL STATION CAFETERIA SOUTH WEST Double Action Fire Alarm Station		4897810957
139	Fan Shutdown	AHU SHUTDOWN RELAY AHU 1 Control Relay Module		5294689221
140	Fan Shutdown	AHU SHUTDOWN RELAY AHU 2 Control Relay Module		5294687920
141	Fan Shutdown	AHU SHUTDOWN RELAY AHU 3 Control Relay Module		5294687487
142	Heat Detector	KITCHEN HEAT DETECTOR Single Input Module		4846045850
143	Kitchen Hood	KITCHEN ANSUL SYSTEM Single Input Module		4846046765
144	Waterflow Switch	SPRINKLER WATERFLOW ACTIVATED NORTH Single Input Module		81185170
145	Waterflow Switch	SPRINKLER WATERFLOW ACTIVATED SOUTH Single Input Module		81185171
146	Monitor Device	FIRE HOSE VALVE TAMPER Single Input Module	Tamper	81185172
147	Monitor Device	JOCKEY PUMP VALVE TAMPER Single Input Module	Tamper	81185166
148	Tamper Switch	SPRINKLER RISER NORTH TAMPER Single Input Module		81185169
149	Tamper Switch	SPRINKLER RISER SOUTH TAMPER Single Input Module		81185168
150	Monitor Device	FIRE PUMP VALVE TAMPER Single Input Module	Tamper	81185167
151	Monitor Device	AC POWER LOSS TO FIRE & JOCKEY PUMP Single Input Module	Supervisory	81185174
152	Monitor Device	FIRE PUMP RUNNING Single Input Module	Supervisory	81185173
153	Monitor Device	SPRINKLER WATER PRESSURE LOW Single Input Module	Supervisory	4846076922
154	Releasing Device	SMOKE DOOR RELAY IN FACP Control Relay Module	Door Holder	5294688590

155	Indicating Device	AUDIBLE CC1 MODULE IN BPS BY FACP Single Input Signal Module		5083046129
156	Releasing Device	BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Door Holder	81185153

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS Nan Gray Davis  
Elementary  
6900 Nan Gray Davis Rd.  
Theodore, Alabama 36582

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Feb 16, 2024*

Building: MCPSS Nan Gray Davis Elementary  
Contact: Demario N/A  
Title: Electrical Maintenance

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS Nan Gray Davis Elementary	<b>Contact:</b> Demario N/A	
<b>Address:</b> 6900 Nan Gray Davis Rd.	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Theodore, Alabama 36582	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> EST	<b>Inspection Date:</b> 02/16/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 12/15/2019	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 06/15/2023	<b>NAC Style:</b> Y
<b>Location:</b> Gym Storage Room by Riser Room	<b>Current Protection:</b> Breaker	
Central Station Signal Verification		
<b>Type:</b> Digital Communicator	<b>Mfg:</b> Fire watch	<b>Model #:</b> 411UDAC
<b>Test Time/Date:</b> 2/16/24 9:53:03 AM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	2.08%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	2	4.17%	2	100.00%	2	100.00%	0	0.00%
Control	13	27.08%	13	100.00%	9	69.23%	4	30.77%
Indicating	2	4.17%	2	100.00%	2	100.00%	0	0.00%
Initiating	28	58.33%	28	100.00%	28	100.00%	0	0.00%
Supervisory	2	4.17%	2	100.00%	2	100.00%	0	0.00%
<b>Totals</b>	<b>48</b>	<b>100%</b>	<b>48</b>	<b>100.00%</b>	<b>44</b>	<b>91.67%</b>	<b>4</b>	<b>8.33%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS Nan Gray Davis Elementary <b>Contact:</b> Demario N/A  <b>Signed:</b>
<b>Signed:</b> Feb 16, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS Nan Gray Davis Elementary    Control Panel: 1 - EST    EST3</b>				
<i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i>				
<b>Device Type</b>	<b>Manufacturer</b>	<b>ModelNumber</b>	<b>Date</b>	<b>Qty</b>
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
<b>ScanID</b>	<b>Location</b>	<b>Problem</b>	<b>Address</b>	<b>Reference</b>
<b><i>Control</i></b>				
<b>Battery</b>				
81182592	Front Office Meeting Room batt 1	Failed Test	1	NFPA72 Table 14.4.3.2 (9)
81182591	Front Office Meeting Room batt 2	Failed Test	1	NFPA72 Table 14.4.3.2 (9)
81182588	Gym Storage Room in EST3 batt 1	Failed Test	1	NFPA72 Table 14.4.3.2 (9)
81182587	Gym Storage Room in EST3 batt 2	Failed Test	1	NFPA72 Table 14.4.3.2 (9)
<b><i>Code References</i></b>				
NFPA72 Table 14.4.3.2 (9)	Replace any battery cell/unit if the temperature is greater than 18F above ambient. Replace the battery when any cell/unit measures a voltage less than 13.26 volts. Replace the battery when any cell/unit has an internal ohmic value outside of the acceptable range.			

# *Proposed Solutions Report*

*Generated by: BuildingReports.com*

<b>Building: MCPSS Nan Gray Davis Elementary</b>		<b>Control Panel: 1 - EST EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
81182592	Front Office Meeting Room batt 1	Replace Battery	FAS1105	T/M	<input type="checkbox"/>
81182591	Front Office Meeting Room batt 2	Replace Battery	FAS1105	T/M	<input type="checkbox"/>
81182588	Gym Storage Room in EST3 batt 1	Replace Battery	FAS1075	T/M	<input type="checkbox"/>
81182587	Gym Storage Room in EST3 batt 2	Replace Battery	FAS1075	T/M	<input type="checkbox"/>
<b>PO #: (none)</b>				<b>T/M</b>	

# Notes & Recommendations

Generated by: *BuildingReports.com*

ScanID	Note	Device Type	Location	Comment
<b>Building: MCPSS Nan Gray Davis Elementary    Control Panel: 1 - EST    EST3</b>				
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
<b><i>Auxiliary</i></b>				
81186357	1	Fan Shutdown	Gym ahu fan shutdown	Passed
Tied into nac output,on alarm silence fans come back on				
<b><i>Control</i></b>				
81182592	2	Battery	Front Office Meeting Room batt 1	Failed Test
Battery 5 years old,and failed load test				
81182591	3	Battery	Front Office Meeting Room batt 2	Failed Test
Needs replacing 5 years old,and failed load test for minimum amp.s				
81182588	4	Battery	Gym Storage Room in EST3 batt 1	Failed Test
Failed test,and 5 years old				
81182587	5	Battery	Gym Storage Room in EST3 batt 2	Failed Test
Failed load test,and 5 years old				



**Building: MCPSS Nan Gray Davis Elementary    Control Panel: 2 - EST    EST3**

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
81182593	6	Control Panel	Front Office Meeting Room	Passed
	There is (NO)	smoke Det. Above this FACP.	No protection above facp	

# Inspection & Testing

Generated by: *BuildingReports.com*

**Building: MCPSS Nan Gray Davis Elementary    Control Panel: 1 - EST EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	Gym ahu fan shutdown	Tested	9:09:49 AM	02/16/2024
Releasing Device	front main entrance mag. lock	Tested	8:34:38 AM	02/16/2024
<b>Control</b>				
Annunciator	Gym Lobby	Tested	7:50:33 AM	02/16/2024
Battery	New Wing batt1 Mech/Maint Room in BPS10	Tested	9:38:03 AM	02/16/2024
Battery	New Wing batt2 Mech/Maint Room in BPS10	Tested	9:37:56 AM	02/16/2024
Battery	new wing 411 UDAC communicator battery	Tested	9:55:49 AM	02/16/2024
Control Panel	Gym Storage Room by Riser Room	Tested	7:52:36 AM	02/16/2024
<b>Initiating</b>				
Duct Detector	Northeast Gym AHU/Mechanical AHU#1	Tested	8:23:55 AM	02/16/2024
Duct Detector	Southwest Gym AHU/Mechanical AHU#2	Tested	9:24:34 AM	02/16/2024
Duct Detector	Southwest Gym AHU/Mechanical AHU#2	Tested	9:24:44 AM	02/16/2024
Heat Detector	Gym Front Concessions	Tested	9:18:45 AM	02/16/2024
Pull Station	Gym Front Lobby	Tested	7:50:44 AM	02/16/2024
Pull Station	Gym North Exit	Tested	9:22:02 AM	02/16/2024
Pull Station	Gym South Exit	Tested	9:21:21 AM	02/16/2024
Remote Test Switch	Northeast Gym AHU/Mechanical AHU#1	Tested	8:23:45 AM	02/16/2024
Remote Test Switch	Southwest Gym AHU/Mechanical AHU#2	Tested	9:24:57 AM	02/16/2024
Remote Test Switch	Southwest Gym AHU/Mechanical AHU#2	Tested	9:25:04 AM	02/16/2024
Smoke Detector	Gym Front Lobby	Tested/Cleaned	9:26:41 AM	02/16/2024
Smoke Detector	Gym Front Storage above FACP	Tested/Cleaned	9:14:09 AM	02/16/2024
Smoke Detector	Gym Janitor/Riser Room	Tested/Cleaned	9:12:31 AM	02/16/2024
Smoke Detector	Gym Northeast Mech Room	Tested/Cleaned	8:24:15 AM	02/16/2024
Smoke Detector	Gym Southwest Mech Room	Tested/Cleaned	9:24:26 AM	02/16/2024
Smoke Detector	Gym Storage Room by Stage	Tested/Cleaned	9:12:21 AM	02/16/2024
Waterflow Switch	Gym Janitor/Riser Room	Tested	9:01:43 AM	02/16/2024
<b>Supervisory</b>				
Tamper Switch	Gym Janitor/Riser Room	Tested	9:01:35 AM	02/16/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Front Office Meeting Room batt 1	Tested	8:45:10 AM	02/16/2024
Battery	Front Office Meeting Room batt 2	Tested	8:44:59 AM	02/16/2024
Battery	Gym Storage Room in EST3 batt 1	Tested	9:29:52 AM	02/16/2024
Battery	Gym Storage Room in EST3 batt 2	Tested	9:31:24 AM	02/16/2024

**Building: MCPSS Nan Gray Davis Elementary Control Panel: 2 - EST EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	Kitchen Hood System	Tested	8:47:42 AM	02/16/2024
<b>Control</b>				
Communicator	New Wing Mechanical/Maintenance Room	Tested	9:53:03 AM	02/16/2024
Communicator	New Wing Mechanical/Maintenance Room	Tested	9:59:53 AM	02/16/2024
Control Panel	Front Office Meeting Room	Tested	8:39:07 AM	02/16/2024
Power Supply	New Wing Mechanical/Maintenance Room	Tested	9:37:45 AM	02/16/2024
<b>Initiating</b>				
Duct Detector	New Wing AHU/Mechanical Room AHU#1	Tested	9:51:53 AM	02/16/2024
Duct Detector	New Wing AHU/Mechanical Room AHU#2	Tested	9:52:03 AM	02/16/2024
Pull Station	Front Office Meeting Room under Control Panel	Tested	8:36:29 AM	02/16/2024
Smoke Detector	New Wing AHU/Mechanical Room	Tested/Cleaned	9:48:06 AM	02/16/2024
Smoke Detector	New Wing Mech/Maintenance Room above BPS & Communicator	Tested/Cleaned	9:47:39 AM	02/16/2024
Smoke Detector	New Wing o/s Boys Restroom	Tested/Cleaned	9:49:30 AM	02/16/2024
Smoke Detector	New Wing o/s Room 27	Tested/Cleaned	10:12:14 AM	02/16/2024
Smoke Detector	New Wing o/s Room 28	Tested/Cleaned	10:12:19 AM	02/16/2024
Smoke Detector	New Wing o/s Room 30	Tested/Cleaned	10:12:03 AM	02/16/2024
Smoke Detector	New Wing o/s Room 34	Tested/Cleaned	10:11:58 AM	02/16/2024
Waterflow Switch	New Wing Mech/Riser Room	Tested	9:47:04 AM	02/16/2024
<b>Supervisory</b>				
Tamper Switch	New Wing Mech/Riser Room	Tested	9:46:57 AM	02/16/2024

# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS Nan Gray Davis Elementary**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	4
<b>Total</b>		<b>4</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	3
Communicator	Tested	2
Control Panel	Tested	2
Duct Detector	Tested	5
Fan Shutdown	Tested	1
Heat Detector	Tested	1
Kitchen Hood	Tested	1
Power Supply	Tested	1
Pull Station	Tested	4
Releasing Device	Tested	1
Remote Test Switch	Tested	3
Smoke Detector	Tested/Cleaned	13
Tamper Switch	Tested	2
Waterflow Switch	Tested	2
<b>Total</b>		<b>42</b>
<b>Grand Total</b>		<b>46</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS Nan Gray Davis Elementary	Control Panel: 1 - EST EST3
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The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.

Type	Location	Comment	ScanID	Simulated
<b>Passed</b>				
<b>Fan Shutdown</b>				
	Gym ahu fan shutdown	Passed	81186357	<input type="checkbox"/>
<b>Releasing Device</b>				
	front main entrance mag. lock	Passed	81186356	<input type="checkbox"/>
<b>Duct Detector</b>				
AHU Shutdown	Northeast Gym AHU/Mechanical AHU#1	Passed	81182581	
AHU Shutdown	Southwest Gym AHU/Mechanical AHU#2	Passed	81182577	
AHU Shutdown	Southwest Gym AHU/Mechanical AHU#2	Passed	81182574	
<b>Heat Detector</b>				
General Alarm	Gym Front Concessions	Passed	3600865260	
<b>Smoke Detector</b>				
General Alarm	Gym Front Lobby	Passed	3302994206	
General Alarm	Gym Front Storage above FACP	Passed	3304889579	
General Alarm	Gym Janitor/Riser Room	Passed	3304880682	
General Alarm	Gym Northeast Mech Room	Passed	81182580	
General Alarm	Gym Southwest Mech Room	Passed	81182578	
General Alarm	Gym Storage Room by Stage	Passed	3302993278	

Building: MCPSS Nan Gray Davis Elementary	Control Panel: 2 - EST EST3
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The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.

Type	Location	Comment	ScanID	Simulated
<b>Passed</b>				
<b>Duct Detector</b>				
AHU Shutdown	New Wing AHU/Mechanical Room AHU#1	Passed	84179151	
AHU Shutdown	New Wing AHU/Mechanical Room AHU#2	Passed	84179150	
<b>Smoke Detector</b>				
General Alarm	New Wing AHU/Mechanical Room	Passed	3305811821	
General Alarm	New Wing Mech/Maintenance Room above BPS & Communicator	Passed	3929699072	
General Alarm	New Wing o/s Boys Restroom	Passed	3980897455	

**Building: MCPSS Nan Gray Davis  
Elementary**

**Control Panel: 2 - EST EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

<b>Type</b>	<b>Location</b>	<b>Comment</b>	<b>ScanID</b>	<b>Simulated</b>
General Alarm	New Wing o/s Room 27	Passed	3978082054	
General Alarm	New Wing o/s Room 28	Passed	3980897691	
General Alarm	New Wing o/s Room 30	Passed	3305814549	
General Alarm	New Wing o/s Room 34	Passed	3305812620	



# Sound and Visual Testing

Generated by: BuildingReports.com

Building: MCPSS Nan Gray Davis Elementary						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
Location	Comment	Ambient	Alarm	Intelligibility		Sound Test
		dB	dB	Voice	STI	
<b><i>Passed</i></b>						
<b>Sound Test Points</b>						
horn strobes,strobes gym	Passed			<input type="checkbox"/>		0001
hornstrobes,strobes new wing(bk. bldg)	Passed			<input type="checkbox"/>		0002

# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS Nan Gray Davis Elementary Control Panel: 1 - EST EST3				
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
Gym ahu fan shutdown		Passed	81186357	<input type="checkbox"/>
<b>Releasing Device</b>				
front main entrance mag. lock		Passed	81186356	<input type="checkbox"/>



# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS Nan Gray Davis Elementary Control Panel: 1 - EST EST3							
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	New Wing batt1 Mech/Maint Room in BPS10	7	12	12.81	12.53	4.5	4.6
Sealed Lead Acid	New Wing batt2 Mech/Maint Room in BPS10	7	12	12.81	12.54	4.5	4.6
Sealed Lead Acid	new wing 411 UDAC communicator battery	7	12	12.79	12.43	4.5	6.4
<i>Failed/Other</i>							
Sealed Lead Acid	Front Office Meeting Room batt 1	12	12	12.90	12.75	7.8	7.4
Sealed Lead Acid	Front Office Meeting Room batt 2	12	12	12.90	12.75	7.8	7.3
Sealed Lead Acid	Gym Storage Room in EST3 batt 1	7	12	12.79	12.60	4.5	4.2
Sealed Lead Acid	Gym Storage Room in EST3 batt 2	7	12	12.79	12.60	4.5	4.2

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS Nan Gray Davis Elementary	Control Panel: 1 - EST EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	2.08%	1
Battery	Control	14.58%	7
Communicator	Control	4.17%	2
Control Panel	Control	4.17%	2
Duct Detector	Initiating	10.42%	5
Fan Shutdown	Auxiliary	2.08%	1
Heat Detector	Initiating	2.08%	1
Kitchen Hood	Alarm	2.08%	1
Power Supply	Control	2.08%	1
Pull Station	Initiating	8.33%	4
Releasing Device	Auxiliary	2.08%	1
Remote Test Switch	Initiating	6.25%	3
Smoke Detector	Initiating	27.08%	13
Sound Test	Indicating	4.17%	2
Tamper Switch	Supervisory	4.17%	2
Waterflow Switch	Initiating	4.17%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>EST</b>				
Annunciator	1	EST3	LCD Display	12/15/2019
Control Panel	1	EST3	Addressable	12/15/2019
Duct Detector	3	SIGA-PS	Photoelectric	12/15/2019
Heat Detector	1	SIGA-HFS	Fixed Temperature	12/15/2019
Pull Station	1	SIGA-270	Single Action	12/15/2019
Pull Station	2	SIGA-278	Single Action	12/15/2019
Releasing Device	1	sig-a-cr		12/15/2019
Remote Test Switch	3	SIGA-DTS		12/15/2019
Smoke Detector	6	SIGA-IPHS	Ionization	12/15/2019
<b>Est</b>				
Fan Shutdown	1	sig-a-cr		12/15/2019
<b>Interstate/power pat</b>				
Battery	1	FAS1105	Sealed Lead Acid	12/15/2019
<b>Potter Electric</b>				
Tamper Switch	1	OSYSU-2		12/15/2019
Waterflow Switch	1	VSR-F		12/15/2019
<b>Power Patrol</b>				
Battery	5	FAS1075	Sealed Lead Acid	12/15/2019
Battery	1	FAS1105	Sealed Lead Acid	12/15/2019

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Control Panel	1	EST3	Addressable	06/15/2023
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Ansul</b>				
Kitchen Hood	1	R-102		12/15/2019
<b>EST</b>				
Duct Detector	2	SIGA-SD	Photoelectric	12/15/2019
Power Supply	1	BPS-10		12/15/2019
Pull Station	1	SIGA-278	Dual Action	12/15/2019
Smoke Detector	3	SIGA-IPHS	Ionization	12/15/2019
Smoke Detector	4	SIGA-PS	Photoelectric	12/15/2019
<b>Fire watch</b>				
Communicator	1	411UDAC	Digital Communicator	12/15/2019
<b>Kennedy Valve</b>				
Tamper Switch	1			12/15/2019
<b>Potter Electric</b>				
Waterflow Switch	1	VSR		12/15/2019
<b>TELGUARD</b>				
Communicator	1	TG-7	Cellular	12/15/2019

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS Nan Gray Davis Elementary    Control Panel: 1 - EST    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
01	Smoke Detector	Gym Janitor/Riser Room	Ionization	3304880682
02	Smoke Detector	Gym Northeast Mech Room	Ionization	81182580
02	Releasing Device	front main entrance mag. lock		81186356
03	Duct Detector	Northeast Gym AHU/Mechanical AHU#1	Photoelectric	81182581
04	Smoke Detector	Gym Front Storage above FACP	Ionization	3304889579
06	Smoke Detector	Gym Front Lobby	Ionization	3302994206
07	Duct Detector	Southwest Gym AHU/Mechanical AHU#2	Photoelectric	81182574
08	Smoke Detector	Gym Southwest Mech Room	Ionization	81182578
09	Smoke Detector	Gym Storage Room by Stage	Ionization	3302993278
10	Duct Detector	Southwest Gym AHU/Mechanical AHU#2	Photoelectric	81182577
11	Heat Detector	Gym Front Concessions	Fixed Temperature	3600865260
130	Waterflow Switch	Gym Janitor/Riser Room		81182585
130	Fan Shutdown	Gym ahu fan shutdown		81186357
131	Tamper Switch	Gym Janitor/Riser Room		81182584
132	Pull Station	Gym Front Lobby	Single Action	81182586
133	Pull Station	Gym South Exit	Single Action	81182582
134	Pull Station	Gym North Exit	Single Action	81182583
137	Remote Test Switch	Southwest Gym AHU/Mechanical AHU#2		81182576
138	Remote Test Switch	Southwest Gym AHU/Mechanical AHU#2		81182575
139	Remote Test Switch	Northeast Gym AHU/Mechanical AHU#1		81182579

**Building: MCPSS Nan Gray Davis Elementary    Control Panel: 2 - EST    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
01	Smoke Detector	New Wing Mech/Maintenance Room above BPS & Communicator	Photoelectric	3929699072
02	Smoke Detector	New Wing AHU/Mechanical Room	Ionization	3305811821
03	Smoke Detector	New Wing o/s Room 30	Ionization	3305814549
04	Smoke Detector	New Wing o/s Room 28	Photoelectric	3980897691
05	Smoke Detector	New Wing o/s Room 27	Photoelectric	3978082054
06	Smoke Detector	New Wing o/s Room 34	Ionization	3305812620
07	Smoke Detector	New Wing o/s Boys Restroom	Photoelectric	3980897455
08	Duct Detector	New Wing AHU/Mechanical Room AHU#2	Photoelectric	84179150
09	Duct Detector	New Wing AHU/Mechanical Room AHU#1	Photoelectric	84179151
128	Waterflow Switch	New Wing Mech/Riser Room		84179381
129	Tamper Switch	New Wing Mech/Riser Room		84179152
130	Kitchen Hood	Kitchen Hood System		84179172
133	Pull Station	Front Office Meeting Room under Control Panel	Dual Action	84179382

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Allentown Elementary  
School  
10330 Howells Ferry Rd  
Semmes, AL 36575

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Apr 16, 2024*

Building: MCPSS-Allentown Elementary School  
Contact: Roane Adams  
Title: Manager/Inspector

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: *BuildingReports.com*

Building Information		
<b>Building:</b> MCPSS-Allentown Elementary School	<b>Contact:</b> Roane Adams	
<b>Address:</b> 10330 Howells Ferry Rd	<b>Phone:</b> 251-380-1501	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Semmes, AL 36575	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> EST	<b>Inspection Date:</b> 04/16/2024	<b>IDC Style:</b> X
<b>Model Number:</b> EST3X	<b>Install Date:</b> 07/23/2022	<b>SLC Style:</b> X
<b>Software Version:</b>	<b>Version Date:</b> 07/23/2022	<b>NAC Style:</b> B
<b>Location:</b> Admin IT closet	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b> 2100-4803

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	1.27%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	4	5.06%	4	100.00%	4	100.00%	0	0.00%
Control	7	8.86%	7	100.00%	7	100.00%	0	0.00%
Indicating	3	3.80%	3	100.00%	2	66.67%	1	33.33%
Initiating	62	78.48%	62	100.00%	62	100.00%	0	0.00%
Supervisory	2	2.53%	2	100.00%	2	100.00%	0	0.00%
<b>Totals</b>	<b>79</b>	<b>100%</b>	<b>79</b>	<b>100.00%</b>	<b>78</b>	<b>98.73%</b>	<b>1</b>	<b>1.27%</b>





Certification	
<b>Company:</b> Advanced Integrated Security	<b>Building:</b> MCPSS-Allentown Elementary School
<b>Inspector:</b> Scott Talbot	<b>Contact:</b> Roane Adams
	
<b>Signed:</b> Apr 16, 2024	<b>Signed:</b>

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566



# Discrepancy Report

Generated by: BuildingReports.com

Building: MCPSS-Allentown Elementary School		Control Panel: 1 - EST EST3X		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b>Items listed for Recall or Replacement/Upgrade</b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b>Indicating</b>				
<b>Horn/Strobe</b>				
11111111	back left hall by riser rm.	Missing Parts	1	NFPA72 14.2.2.3.1
<b>Code References</b>				
NFPA72 14.2.2.3.1	System deficiencies shall be corrected.			

# *Proposed Solutions Report*

*Generated by: BuildingReports.com*

Building: MCPSS-Allentown Elementary School		Control Panel: 1 - EST EST3X			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Indicating</i></b>					
<b>Horn/Strobe</b>					
11111111	back left hall by riser rm.	Investigate	simplex	T/M	<input type="checkbox"/>
			PO #: (none)	T/M	

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Allentown Elementary School		Control Panel: 1 - EST EST3X		
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
ScanID	Note	Device Type	Location	Comment
<b>Indicating</b>				
0001	1	Sound Test	hornstrobes strobes main bldg	Passed
Simplex hornstrobes, strobes not synced with EST panel				
<b>Control</b>				
79482536	2	Control Panel	Admin IT closet	Passed
There is no smoke detector above facp to protect facp				
<b>Indicating</b>				
11111111	3	Horn/Strobe	back left hall by riser rm.	Missing Parts
Part is missing, or needs blank cover over 4 square box				

# Inspection & Testing

Generated by: BuildingReports.com

<b>Building: MCPSS-Allentown Elementary School</b>	<b>Control Panel: 1 - EST EST3X</b>
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*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module	Tested	10:10:21 AM	04/16/2024
<b>Auxiliary</b>				
Fan Shutdown	AIR UNIT RELAY IN FACP Control Relay Module	Tested	11:16:26 AM	04/16/2024
Releasing Device	DOOR HOLDER RELAY IN MAIN FACP Control Relay Module	Tested	11:33:52 AM	04/16/2024
<b>Control</b>				
Annunciator	front entrance	Tested	8:32:57 AM	04/16/2024
Battery	1st Admin IT closet	Tested	8:50:24 AM	04/16/2024
Battery	1st Admin IT closet	Tested	8:51:25 AM	04/16/2024
Control Panel	Admin IT closet	Tested	8:48:00 AM	04/16/2024
<b>Initiating</b>				
Duct Detector	DUCT SMOKE DETECTOR ADMIN MEZZ. RETURN Super Duct Detector	Tested	11:01:07 AM	04/16/2024
Duct Detector	DUCT SMOKE DETECTOR ADMIN MEZZ. SUPPLY Super Duct Detector	Tested	11:01:02 AM	04/16/2024
Duct Detector	DUCT SMOKE DETECTOR E. MEZZANINE RETURN Super Duct Detector	Tested	11:15:59 AM	04/16/2024
Duct Detector	DUCT SMOKE DETECTOR E. MEZZANINE SUPPLY Super Duct Detector	Tested	11:16:04 AM	04/16/2024
Duct Detector	DUCT SMOKE DETECTOR W. MEZZANINE RETURN Super Duct Detector	Tested	11:16:10 AM	04/16/2024
Duct Detector	DUCT SMOKE DETECTOR W. MEZZANINE SUPPLY Super Duct Detector	Tested	11:16:14 AM	04/16/2024
Heat Detector	KITCHEN HEAT DETECTORS Single Input Module	Tested	10:11:19 AM	04/16/2024
Pull Station	Gym frt lobby entrance	Tested	10:28:19 AM	04/16/2024
Pull Station	PULL STATION IN MAIN OFFICE Double Action Fire Alarm Station	Tested	8:45:51 AM	04/16/2024
Smoke Detector	SMOKE DETECTOR ADMIN HALL BY FIRST AID Photoelectric Smoke Detector	Tested/Cleaned	9:08:19 AM	04/16/2024
Smoke Detector	SMOKE DETECTOR ADMIN HALL BY RECEPTION Photoelectric Smoke Detector	Tested/Cleaned	9:07:15 AM	04/16/2024
Smoke Detector	SMOKE DETECTOR ADMIN HALL BY ROOM 220 Photoelectric Smoke Detector	Tested/Cleaned	9:08:54 AM	04/16/2024
Smoke Detector	SMOKE DETECTOR EAST HALL BY CAFE ENTRY Photoelectric Smoke Detector	Tested/Cleaned	10:44:22 AM	04/16/2024
Smoke Detector	SMOKE DETECTOR EAST HALL BY CAFETERIA	Tested/Cleaned	9:39:29 AM	04/16/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR EAST HALL BY EXIT	Tested/Cleaned	9:40:04 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR EAST HALL BY RESTROOMS	Tested/Cleaned	9:39:04 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR EASTHALL BY CAFE WINDOW	Tested/Cleaned	9:39:44 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY PLAYGROUND EXIT	Tested/Cleaned	9:08:40 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR LOBBY BY AD MIN	Tested/Cleaned	9:51:07 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR LOBBY BY ENTRY	Tested/Cleaned	9:05:58 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR NORTH HALL @ TEACH WRK	Tested/Cleaned	10:00:56 AM	04/16/2024
Smoke Detector	RM Photoelectric Smoke Detector SMOKE DETECTOR NORTH HALL BY FIRST AID	Tested/Cleaned	10:01:12 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR NORTH HALL BY ROOM 148	Tested/Cleaned	10:00:22 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR NORTH HALL BY ROOM 152	Tested/Cleaned	10:00:40 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR NORTH HALL BY ROOM 159	Tested/Cleaned	10:00:06 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR NORTH HALL BY ROOM 160	Tested/Cleaned	9:59:52 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR NORTH HALL BY ROOM 200	Tested/Cleaned	9:09:05 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR NORTH HALL BY ROOM 212	Tested/Cleaned	9:38:40 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR NORTH HALL BY ROOM 215	Tested/Cleaned	9:10:50 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR NORTH HALL BY ROOM 218	Tested/Cleaned	9:09:39 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR NORTH HALL BY ROOM 236	Tested/Cleaned	9:09:55 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR NORTH HALL REAR MEDIA	Tested/Cleaned	9:09:21 AM	04/16/2024
Smoke Detector	CTR Photoelectric Smoke Detector SMOKE DETECTOR SOUTH HALL BY AD MIN	Tested/Cleaned	9:41:50 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR SOUTH HALL BY MEDIA CTR	Tested/Cleaned	9:41:29 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR SOUTH HALL BY RESTROOMS	Tested/Cleaned	9:40:41 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR SOUTH HALL BY ROOM 136	Tested/Cleaned	9:55:36 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR SOUTH HALL BY ROOM 170	Tested/Cleaned	9:56:24 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR SOUTH HALL BY ROOM 171	Tested/Cleaned	9:56:08 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR SOUTH HALL BY ROOM 172	Tested/Cleaned	9:55:49 AM	04/16/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR SOUTH HALL BY ROOM 174	Tested/Cleaned	9:55:19 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR SOUTH HALL BY ROOM 175	Tested/Cleaned	9:55:03 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR SOUTH HALL BY ROOM 180	Tested/Cleaned	9:41:07 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR SOUTH HALL BY ROOM 183	Tested/Cleaned	9:40:54 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR SOUTH HALL BY ROOM 190	Tested/Cleaned	9:40:28 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR WEST HALL BY ROOM 162	Tested/Cleaned	9:59:38 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR WEST HALL BY ROOM 164	Tested/Cleaned	9:59:03 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR WEST HALL BY ROOM 165	Tested/Cleaned	9:58:23 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR WEST HALL BY ROOM 166	Tested/Cleaned	9:58:08 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR WEST HALL BY ROOM 167	Tested/Cleaned	9:57:52 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR WEST HALL BY ROOM 168	Tested/Cleaned	9:56:53 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR WEST HALL BY ROOM 169	Tested/Cleaned	9:56:39 AM	04/16/2024
Waterflow Switch	left flow SPRINKLER WATERFLOW Dual Input Module	Tested	9:37:27 AM	04/16/2024
Waterflow Switch	right flow SPRINKLER WATERFLOW Dual Input Module	Tested	9:37:46 AM	04/16/2024
<b>Supervisory</b>				
Tamper Switch	left tamper SPRINKLER TAMPER Dual Input Module	Tested	9:36:08 AM	04/16/2024
Tamper Switch	right tamper SPRINKLER TAMPER Dual Input Module	Tested	9:36:48 AM	04/16/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Indicating</b>				
Horn/Strobe	back left hall by riser rm.	Tested	11:40:13 AM	04/16/2024

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	Control Relay Module	Tested	11:16:23 AM	04/16/2024
Fan Shutdown	GYM AIR UNIT RELAY S W MECH ROOM Control Relay Module	Tested	10:47:06 AM	04/16/2024
<b>Control</b>				
Battery	battery #1 GYM cab#2 Lobby	Tested	10:23:22 AM	04/16/2024
Battery	battery #2 GYM cab#2 Lobby	Tested	10:22:15 AM	04/16/2024
Control Panel	GYM FRONT LOBBY. CAB#2 Lobby	Tested	10:18:16 AM	04/16/2024
<b>Initiating</b>				
Duct Detector	Super Duct Detector	Tested	10:46:55 AM	04/16/2024
Duct Detector	Super Duct Detector	Tested	10:47:00 AM	04/16/2024
Duct Detector	GYM MECH ROOM SUPPLY DUCT DET. Super Duct Detector	Tested	10:46:44 AM	04/16/2024
Duct Detector	GYM S W MECH ROOM RETURN DUCT DET. Super Duct Detector	Tested	10:46:37 AM	04/16/2024
Pull Station	GYM EXIT RIGHT OF STAGE Double Action Fire Alarm Station	Tested	10:46:16 AM	04/16/2024
Pull Station	Gym exit left of stage Double Action Fire Alarm Station	Tested	10:46:13 AM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector	Tested/Cleaned	10:41:12 AM	04/16/2024
Smoke Detector	GYM LOBBY SMOKE DETECTOR Photoelectric Smoke Detector	Tested/Cleaned	10:30:30 AM	04/16/2024
Smoke Detector	GYM SOUTH STORAGE SMOKE DETECTOR Photoelectric Smoke Detector	Tested/Cleaned	10:37:18 AM	04/16/2024

# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-Allentown Elementary School**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Horn/Strobe	Tested	1
<b>Total</b>		<b>1</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	4
Control Panel	Tested	2
Duct Detector	Tested	10
Fan Shutdown	Tested	3
Heat Detector	Tested	1
Kitchen Hood	Tested	1
Pull Station	Tested	4
Releasing Device	Tested	1
Smoke Detector	Tested/Cleaned	45
Tamper Switch	Tested	2
Waterflow Switch	Tested	2
<b>Total</b>		<b>76</b>
<b>Grand Total</b>		<b>77</b>



# Auxiliary Functions Testing

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Allentown Elementary School		Control Panel: 1 - EST EST3X		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	AIR UNIT RELAY IN FACP Control Relay Module	Passed	5220590348	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	DOOR HOLDER RELAY IN MAIN FACP Control Relay Module	Passed	5220591444	<input type="checkbox"/>
Building: MCPSS-Allentown Elementary School		Control Panel: 2 - EST EST3X		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	Control Relay Module	Passed	5220590812	<input type="checkbox"/>
	GYM AIR UNIT RELAY S W MECH ROOM Control Relay Module	Passed	5220594223	<input type="checkbox"/>



# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Allentown Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">📍</span> <b>Location</b> </div>	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">💬</span> <b>Comment</b> </div>	<b>Ambient</b> <span style="font-size: 0.8em;">◀ dB</span>	<b>Alarm</b> <span style="font-size: 0.8em;">◀ dB</span>	<span style="font-size: 1.2em; margin-right: 5px;">👂</span> <b>Intelligibility</b>		<b>Sound Test</b>
				<span style="font-size: 0.8em;">Voice</span>	<span style="font-size: 0.8em;">STI</span>	
<i>Passed</i>						
<b>Sound Test Points</b>						
hornstrokes strobes main bldg	Passed			<input type="checkbox"/>		0001
hornstrokes/strokes Gym bldg	Passed			<input type="checkbox"/>		0002

# Smoke Management Testing



Generated by: BuildingReports.com

Building: MCPSS-Allentown Elementary School		Control Panel: 1 - EST EST3X		
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
AIR UNIT RELAY IN FACP Control Relay Module		Passed	5220590348	<input type="checkbox"/>
<b>Releasing Device</b>				
DOOR HOLDER RELAY IN MAIN FACP Control Relay Module	Door Holder	Passed	5220591444	<input type="checkbox"/>

Building: MCPSS-Allentown Elementary School

Control Panel: 2 - EST EST3X

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
Control Relay Module		Passed	5220590812	<input type="checkbox"/>
GYM AIR UNIT RELAY S W MECH ROOM		Passed	5220594223	<input type="checkbox"/>
Control Relay Module				

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Allentown Elementary School	Control Panel: 1 - EST EST3X
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The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.

Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	1st Admin IT closet	18	12	13.30	12.95	13	13.12
Sealed Lead Acid	1st Admin IT closet	18	12	13.32	12.93	12	13.12

Building: MCPSS-Allentown Elementary School	Control Panel: 2 - EST EST3X
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The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.

Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	battery #1 GYM cab#2 Lobby	18	12	13.25	12.91	12	13
Sealed Lead Acid	battery #2 GYM cab#2 Lobby	18	12	12.33	12.90	12	13

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Allentown Elementary School	Control Panel: 1 - EST EST3X
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	1.27%	1
Battery	Control	5.06%	4
Control Panel	Control	2.53%	2
Duct Detector	Initiating	12.66%	10
Fan Shutdown	Auxiliary	3.80%	3
Heat Detector	Initiating	1.27%	1
Horn/Strobe	Indicating	1.27%	1
Kitchen Hood	Alarm	1.27%	1
Pull Station	Initiating	5.06%	4
Releasing Device	Auxiliary	1.27%	1
Smoke Detector	Initiating	56.96%	45
Sound Test	Indicating	2.53%	2
Tamper Switch	Supervisory	2.53%	2
Waterflow Switch	Initiating	2.53%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Annunciator	1	LCD	LCD Display	07/23/2022
Control Panel	1	EST3X	Addressable	07/23/2022
Duct Detector	6	SD		07/23/2022
Fan Shutdown	1	CR		07/23/2022
Heat Detector	1	CT1		07/23/2022
Kitchen Hood	1	CT1		07/23/2022
Pull Station	1	278		07/23/2022
Releasing Device	1	CR	Door Holder	07/23/2022
Smoke Detector	42	PS		07/23/2022
Tamper Switch	2	CT2		07/23/2022
Waterflow Switch	2	CT2		07/23/2022
<b>Est</b>				
Pull Station	1	278	Dual Action	07/23/2022
<b>Leoch</b>				
Battery	1	DJW12-18	Sealed Lead Acid	07/23/2022
<b>Simplex</b>				
Horn/Strobe	1	simplex		07/23/2022
<b>Leoch</b>				
Battery	1	DJW12-18	Sealed Lead Acid	10/06/2021

Building: MCPSS-Allentown Elementary	Control Panel: 2 - EST EST3X
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School				
<p><i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i></p>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 90 Days - 1 Year</i></b>				
<b>Ultra Tech</b>				
Battery	2	UT1280	Sealed Lead Acid	04/04/2024
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Control Panel	1	EST3X	Addressable	07/23/2022
Duct Detector	4	SD		07/23/2022
Fan Shutdown	2	CR		07/23/2022
Pull Station	2	278		07/23/2022
Smoke Detector	3	PS		07/23/2022

# Zone Address Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Allentown Elementary School</b>	<b>Control Panel: 1 - EST EST3X</b>
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*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 3</b>				
1	Smoke Detector	SMOKE DETECTOR LOBBY BY ENTRY Photoelectric Smoke Detector		3934353525
2	Smoke Detector	SMOKE DETECTOR LOBBY BY AD MIN Photoelectric Smoke Detector		3934353044
3	Smoke Detector	SMOKE DETECTOR SOUTH HALL BY AD MIN Photoelectric Smoke Detector		3934352993
4	Smoke Detector	SMOKE DETECTOR SOUTH HALL BY ROOM 175 Photoelectric Smoke Detector		3934352955
5	Smoke Detector	SMOKE DETECTOR SOUTH HALL BY ROOM 174 Photoelectric Smoke Detector		3934343717
6	Smoke Detector	SMOKE DETECTOR SOUTH HALL BY ROOM 136 Photoelectric Smoke Detector		3934343342
7	Smoke Detector	SMOKE DETECTOR SOUTH HALL BY ROOM 172 Photoelectric Smoke Detector		3934352511
8	Smoke Detector	SMOKE DETECTOR SOUTH HALL BY ROOM 171 Photoelectric Smoke Detector		3934352979
9	Smoke Detector	SMOKE DETECTOR SOUTH HALL BY ROOM 170 Photoelectric Smoke Detector		3934345308
10	Smoke Detector	SMOKE DETECTOR WEST HALL BY ROOM 169 Photoelectric Smoke Detector		3934343779
11	Smoke Detector	SMOKE DETECTOR WEST HALL BY ROOM 168 Photoelectric Smoke Detector		3934353280
12	Smoke Detector	SMOKE DETECTOR WEST HALL BY ROOM 167 Photoelectric Smoke Detector		3934353327
13	Smoke Detector	SMOKE DETECTOR WEST HALL BY ROOM 166 Photoelectric Smoke Detector		3934343687
14	Smoke Detector	SMOKE DETECTOR WEST HALL BY ROOM 164 Photoelectric Smoke Detector		3934353440
15	Smoke Detector	SMOKE DETECTOR WEST HALL BY ROOM 165 Photoelectric Smoke Detector		3934353112
16	Smoke Detector	SMOKE DETECTOR WEST HALL BY ROOM 162 Photoelectric Smoke Detector		3934353075
17	Smoke Detector	SMOKE DETECTOR NORTH HALL BY ROOM 160 Photoelectric Smoke Detector		3934353167
18	Smoke Detector	SMOKE DETECTOR NORTH HALL BY ROOM 159 Photoelectric Smoke Detector		3934353266
19	Smoke Detector	SMOKE DETECTOR NORTH HALL BY ROOM 148 Photoelectric Smoke Detector		3934353228
20	Smoke Detector	SMOKE DETECTOR NORTH HALL BY		3934353273



21	Smoke Detector	ROOM 152 Photoelectric Smoke Detector SMOKE DETECTOR NORTH HALL @ TEACH WRK RM Photoelectric Smoke Detector	3934346664
22	Smoke Detector	SMOKE DETECTOR NORTH HALL BY FIRST AID Photoelectric Smoke Detector	3934353426
23	Smoke Detector	SMOKE DETECTOR HALL BY PLAYGROUND EXIT Photoelectric Smoke Detector	3934353105
24	Smoke Detector	SMOKE DETECTOR ADMIN HALL BY FIRST AID Photoelectric Smoke Detector	3934353129
25	Smoke Detector	SMOKE DETECTOR ADMIN HALL BY RECEPTION Photoelectric Smoke Detector	3934353303
26	Smoke Detector	SMOKE DETECTOR ADMIN HALL BY ROOM 220 Photoelectric Smoke Detector	3934343571
27	Smoke Detector	SMOKE DETECTOR NORTH HALL BY ROOM 200 Photoelectric Smoke Detector	3934343601
28	Smoke Detector	SMOKE DETECTOR NORTH HALL REAR MEDIA CTR Photoelectric Smoke Detector	3934343724
29	Smoke Detector	SMOKE DETECTOR NORTH HALL BY ROOM 218 Photoelectric Smoke Detector	3934353655
30	Smoke Detector	SMOKE DETECTOR NORTH HALL BY ROOM 236 Photoelectric Smoke Detector	3934343762
31	Smoke Detector	SMOKE DETECTOR NORTH HALL BY ROOM 215 Photoelectric Smoke Detector	3934353099
32	Smoke Detector	SMOKE DETECTOR NORTH HALL BY ROOM 212 Photoelectric Smoke Detector	3934345155
33	Smoke Detector	SMOKE DETECTOR EAST HALL BY RESTROOMS Photoelectric Smoke Detector	3934353174
34	Smoke Detector	SMOKE DETECTOR EAST HALL BY CAFETERIA Photoelectric Smoke Detector	3934353150
35	Smoke Detector	SMOKE DETECTOR EASTHALL BY CAFE WINDOW Photoelectric Smoke Detector	3934344356
36	Smoke Detector	SMOKE DETECTOR EAST HALL BY CAFE ENTRY Photoelectric Smoke Detector	3934353181
37	Smoke Detector	SMOKE DETECTOR EAST HALL BY EXIT Photoelectric Smoke Detector	3934347494
38	Smoke Detector	SMOKE DETECTOR SOUTH HALL BY ROOM 190 Photoelectric Smoke Detector	3934353464
39	Smoke Detector	SMOKE DETECTOR SOUTH HALL BY RESTROOMS Photoelectric Smoke Detector	3934343663
40	Smoke Detector	SMOKE DETECTOR SOUTH HALL BY ROOM 183 Photoelectric Smoke Detector	3934353242
41	Smoke Detector	SMOKE DETECTOR SOUTH HALL BY ROOM 180 Photoelectric Smoke Detector	3934353334
42	Smoke Detector	SMOKE DETECTOR SOUTH HALL BY MEDIA CTR Photoelectric Smoke Detector	3934346701
43	Duct Detector	DUCT SMOKE DETECTOR W. MEZZANINE RETURN Super Duct Detector	3903905069
44	Duct Detector	DUCT SMOKE DETECTOR W. MEZZANINE SUPPLY Super Duct Detector	3903902730

45	Duct Detector	DUCT SMOKE DETECTOR E. MEZZANINE RETURN Super Duct Detector		3979371737
46	Duct Detector	DUCT SMOKE DETECTOR E. MEZZANINE SUPPLY Super Duct Detector		3903905281
47	Duct Detector	DUCT SMOKE DETECTOR ADMIN MEZZ. RETURN Super Duct Detector		3903740875
48	Duct Detector	DUCT SMOKE DETECTOR ADMIN MEZZ. SUPPLY Super Duct Detector		3903740745
126	Releasing Device	DOOR HOLDER RELAY IN MAIN FACP Control Relay Module	Door Holder	5220591444
127	Pull Station	PULL STATION IN MAIN OFFICE Double Action Fire Alarm Station		81186405
128	Fan Shutdown	AIR UNIT RELAY IN FACP Control Relay Module		5220590348
129	Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module		4824169219
130	Heat Detector	KITCHEN HEAT DETECTORS Single Input Module		4824166089
131	Waterflow Switch	left flow SPRINKLER WATERFLOW Dual Input Module		81186408
131	Waterflow Switch	right flow SPRINKLER WATERFLOW Dual Input Module		81186409
132	Tamper Switch	left tamper SPRINKLER TAMPER Dual Input Module		81186406
132	Tamper Switch	right tamper SPRINKLER TAMPER Dual Input Module		81186407

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 3</b>				
1	Duct Detector	GYM S W MECH ROOM RETURN DUCT DET. Super Duct Detector		3912702857
2	Duct Detector	GYM MECH ROOM SUPPLY DUCT DET. Super Duct Detector		3906503897
3	Smoke Detector	GYM SOUTH STORAGE SMOKE DETECTOR Photoelectric Smoke Detector		3934352177
4	Smoke Detector	GYM LOBBY SMOKE DETECTOR Photoelectric Smoke Detector		3934351835
5	Duct Detector	Super Duct Detector		3912713426
6	Duct Detector	Super Duct Detector		3912335543
7	Smoke Detector	Photoelectric Smoke Detector		3934351774
126	Fan Shutdown	GYM AIR UNIT RELAY S W MECH ROOM Control Relay Module		5220594223
130	Pull Station	Gym exit left of stage Double Action Fire Alarm Station		4898353262
131	Pull Station	GYM EXIT RIGHT OF STAGE Double Action Fire Alarm Station		4898338740
132	Fan Shutdown	Control Relay Module		5220590812
2	Control Panel	GYM FRONT LOBBY. CAB#2 Lobby	Addressable	79482539

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Semmes Elementary  
School  
10100 Blackwell Nursery Rd  
Semmes, AL 36618

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Apr 18, 2024*

Building: MCPSS-Semmes Elementary School  
Contact: Property Management  
Title: Point of Contact

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Semmes Elementary School	<b>Contact:</b> Property Management	
<b>Address:</b> 10100 Blackwell Nursery Rd	<b>Phone:</b> 2513801501	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Semmes, AL 36618	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Simplex	<b>Inspection Date:</b> 04/18/2024	<b>IDC Style:</b> B
<b>Model Number:</b> 4010	<b>Install Date:</b> 04/09/2021	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 04/09/2021	<b>NAC Style:</b> Y
<b>Location:</b> Main Office FACP	<b>Current Protection:</b> Breaker	
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> Telguard	<b>Model #:</b> TG7
<b>Test Time/Date:</b> 4/18/24 10:06:15 AM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Auxiliary	6	7.06%	6	100.00%	6	100.00%	0	0.00%
Control	10	11.76%	10	100.00%	9	90.00%	1	10.00%
Indicating	3	3.53%	3	100.00%	3	100.00%	0	0.00%
Initiating	64	75.29%	64	100.00%	64	100.00%	0	0.00%
Supervisory	2	2.35%	2	100.00%	2	100.00%	0	0.00%
<b>Totals</b>	<b>85</b>	<b>100%</b>	<b>85</b>	<b>100.00%</b>	<b>84</b>	<b>98.82%</b>	<b>1</b>	<b>1.18%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Semmes Elementary School <b>Contact:</b> Property Management  <b>Signed:</b>
<b>Signed:</b> Apr 18, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: BuildingReports.com

<b>Building: MCPSS-Semmes Elementary School    Control Panel: 2 - Simplex    4007</b>				
<i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i>				
<b>Device Type</b>	<b>Manufacturer</b>	<b>ModelNumber</b>	<b>Date</b>	<b>Qty</b>
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
<b>ScanID</b>	<b>Location</b>	<b>Problem</b>	<b>Address</b>	<b>Reference</b>
<b><i>Control</i></b>				
<b>Battery</b>				
80713993	Main Office In Communicator	Failed Test	2	NFPA72 Table 14.4.3.2 (9)
<b><i>Code References</i></b>				
NFPA72 Table 14.4.3.2 (9)	Replace any battery cell/unit if the temperature is greater than 18F above ambient. Replace the battery when any cell/unit measures a voltage less than 13.26 volts. Replace the battery when any cell/unit has an internal ohmic value outside of the acceptable range.			

# *Proposed Solutions Report*

*Generated by: BuildingReports.com*

<b>Building: MCPSS-Semmes Elementary School</b>		<b>Control Panel: 2 - Simplex 4007</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
80713993	Main Office In Communicator	Replace Battery	FAS1075	T/M	<input type="checkbox"/>
			PO #: (none)	T/M	



# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Semmes Elementary School Control Panel: 1 - Simplex 4010

The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.

ScanID	Note	Device Type	Location	Comment
<b>Indicating</b>				
0001	1	Sound Test	hornstrobes,strobes main bldg	Passed
Syncing of strobes is off in some corridors				

**Building: MCPSS-Semmes Elementary School    Control Panel: 2 - Simplex    4007**

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

<b>ScanID</b>	<b>Note</b>	<b>Device Type</b>	<b>Location</b>	<b>Comment</b>
<b><i>Control</i></b>				
80713993	2	Battery	Main Office In Communicator	Failed Test
Failed to have a current value on load test				

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Semmes Elementary School Control Panel: 1 - Simplex 4010

The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.

Device Type	Location	Service	Time	Date
<i>Passed</i>				
<b>Auxiliary</b>				
Fan Shutdown	Main Bldg Mech Mezzanine AHU 1	Tested	10:23:38 AM	04/18/2024
Fan Shutdown	Main Bldg Mech Mezzanine AHU 2	Tested	10:22:22 AM	04/18/2024
Fan Shutdown	Main Bldg Mech Mezzanine AHU 3	Tested	10:24:48 AM	04/18/2024
Releasing Device	Main Bldg door holders	Tested	10:17:42 AM	04/18/2024
<b>Control</b>				
Annunciator	Main Entrance Lobby	Tested	10:12:04 AM	04/18/2024
Annunciator	Main Entrance Lobby	Tested	10:12:10 AM	04/18/2024
Control Panel	Main Office FACP	Tested	9:59:19 AM	04/18/2024

**Building: MCPSS-Semmes Elementary School Control Panel: 2 - Simplex 4007**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	North Gym Mech Rm AHU 1	Tested	11:01:24 AM	04/18/2024
Fan Shutdown	South Gym Mech Rm AHU 2	Tested	11:02:22 AM	04/18/2024
<b>Control</b>				
Battery	Gym In Sub Panel Battery 1	Tested	10:50:38 AM	04/18/2024
Battery	Gym In Sub Panel Battery 2	Tested	10:50:48 AM	04/18/2024
Battery	Main Office In FACP Battery 1	Tested	9:59:29 AM	04/18/2024
Battery	Main Office In FACP Battery 2	Tested	10:01:29 AM	04/18/2024
Communicator	Main Office Above FACP	Tested	10:06:15 AM	04/18/2024
Control Panel	Gym Sub Panel	Tested	10:47:41 AM	04/18/2024
<b>Initiating</b>				
Duct Detector	Main Bldg Mech Mezzanine AHU 1 Return	Tested	10:12:39 AM	04/18/2024
Duct Detector	Main Bldg Mech Mezzanine AHU 1 Supply	Tested	10:12:44 AM	04/18/2024
Duct Detector	Main Bldg Mech Mezzanine AHU 2 Return	Tested	10:20:09 AM	04/18/2024
Duct Detector	Main Bldg Mech Mezzanine AHU 2 Supply	Tested	10:20:04 AM	04/18/2024
Duct Detector	Main Bldg Mech Mezzanine AHU 3 Return	Tested	10:24:21 AM	04/18/2024
Duct Detector	Main Bldg Mech Mezzanine AHU 3 Supply	Tested	10:24:25 AM	04/18/2024
Duct Detector	North Gym Mech Rm AHU 1 Return	Tested	11:00:54 AM	04/18/2024
Duct Detector	North Gym Mech Rm AHU 1 Supply	Tested	11:00:50 AM	04/18/2024
Duct Detector	South Gym Mech Rm AHU 2 Return	Tested	11:02:06 AM	04/18/2024
Duct Detector	South Gym Mech Rm AHU 2 Supply	Tested	11:02:02 AM	04/18/2024
Heat Detector	Main Bldg Kitchen Area	Tested	10:05:12 AM	04/18/2024
Heat Detector	Main Bldg Kitchen Area	Tested	10:05:15 AM	04/18/2024
Initiating Device	gym activation from 4009 in main bldg	Tested	10:45:15 AM	04/18/2024
Pull Station	Gym Lobby	Tested	10:57:16 AM	04/18/2024
Pull Station	Main Bldg Office Reception Area	Tested	9:47:53 AM	04/18/2024
Pull Station	Northeast Gym Exit	Tested	10:58:34 AM	04/18/2024
Pull Station	Northwest Gym Exit	Tested	10:58:03 AM	04/18/2024
Smoke Detector	Gym Lobby Above FACP	Tested/Cleaned	11:00:05 AM	04/18/2024
Smoke Detector	Gym Lobby Front Storage	Tested/Cleaned	11:00:35 AM	04/18/2024
Smoke Detector	Gym Lobby PE Storage	Tested/Cleaned	11:00:31 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Cafeteria Dining	Tested/Cleaned	10:04:32 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Cafeteria Dining	Tested/Cleaned	10:04:40 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Cafeteria Dining	Tested/Cleaned	10:04:45 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Cafeteria Dining	Tested/Cleaned	10:04:54 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Custodial Storage	Tested/Cleaned	9:45:11 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Entrance	Tested/Cleaned	9:39:40 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Faculty RR	Tested/Cleaned	10:03:12 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By First Aid Rm	Tested/Cleaned	9:40:24 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Mech Rm	Tested/Cleaned	9:40:49 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Media Center	Tested/Cleaned	9:39:56 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Media Center	Tested/Cleaned	9:40:03 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Media Center	Tested/Cleaned	9:40:37 AM	04/18/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Main Bldg Corridor By Multipurpose Rm	Tested/Cleaned	9:46:25 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Office	Tested/Cleaned	9:39:50 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Office	Tested/Cleaned	9:40:08 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rear Exit	Tested/Cleaned	9:40:29 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 131	Tested/Cleaned	9:43:36 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 136	Tested/Cleaned	9:42:47 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 139	Tested/Cleaned	9:44:25 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 146	Tested/Cleaned	9:45:52 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 152	Tested/Cleaned	9:47:34 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 156	Tested/Cleaned	9:46:46 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 157	Tested/Cleaned	9:46:12 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 159	Tested/Cleaned	9:45:57 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 164	Tested/Cleaned	9:45:01 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 165	Tested/Cleaned	9:44:55 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 166	Tested/Cleaned	9:44:38 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 168	Tested/Cleaned	9:44:20 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 169	Tested/Cleaned	9:44:17 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 170	Tested/Cleaned	9:44:02 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 172	Tested/Cleaned	9:42:59 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 173	Tested/Cleaned	9:42:25 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 175	Tested/Cleaned	9:41:32 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 176	Tested/Cleaned	9:41:27 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 180	Tested/Cleaned	9:47:42 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 183	Tested/Cleaned	10:03:17 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 216	Tested/Cleaned	10:03:39 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 218	Tested/Cleaned	10:03:43 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 220	Tested/Cleaned	10:03:48 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 230	Tested/Cleaned	10:04:11 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Rm 236	Tested/Cleaned	10:04:24 AM	04/18/2024
Smoke Detector	Main Bldg Corridor By Teachers Workroom	Tested/Cleaned	9:42:04 AM	04/18/2024
Waterflow Switch	Main Bldg Mech Room East Riser	Tested	9:20:48 AM	04/18/2024
Waterflow Switch	Main Bldg Mech Room West Riser	Tested	9:20:38 AM	04/18/2024
<b>Supervisory</b>				
Tamper Switch	Main Bldg Mech Room East Riser	Tested	9:20:17 AM	04/18/2024
Tamper Switch	Main Bldg Mech Room West Riser	Tested	9:20:28 AM	04/18/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Main Office In Communicator	Tested	10:09:54 AM	04/18/2024

# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-Semmes Elementary School**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	1
<b>Total</b>		<b>1</b>
<b><i>Passed</i></b>		
Annunciator	Tested	2
Battery	Tested	4
Communicator	Tested	1
Control Panel	Tested	2
Duct Detector	Tested	10
Fan Shutdown	Tested	5
Heat Detector	Tested	2
Initiating Device	Tested	1
Pull Station	Tested	4
Releasing Device	Tested	1
Smoke Detector	Tested/Cleaned	45
Tamper Switch	Tested	2
Waterflow Switch	Tested	2
<b>Total</b>		<b>81</b>
<b>Grand Total</b>		<b>82</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Semmes Elementary School		Control Panel: 1 - Simplex 4010		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b>Passed</b>				
<b>Fan Shutdown</b>				
	Main Bldg Mech Mezzanine AHU 1	Passed	55555555	<input type="checkbox"/>
	Main Bldg Mech Mezzanine AHU 2	Passed	33333333	<input type="checkbox"/>
	Main Bldg Mech Mezzanine AHU 3	Passed	66666669	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	Main Bldg door holders	Passed	11111111	<input type="checkbox"/>
Building: MCPSS-Semmes Elementary School		Control Panel: 2 - Simplex 4007		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b>Passed</b>				
<b>Fan Shutdown</b>				
	North Gym Mech Rm AHU 1	Passed	44411211	<input type="checkbox"/>
	South Gym Mech Rm AHU 2	Passed	33355212	<input type="checkbox"/>
<b>Duct Detector</b>				
AHU Shutdown	Main Bldg Mech Mezzanine AHU 1 Return	Passed	80714050	
AHU Shutdown	Main Bldg Mech Mezzanine AHU 1 Supply	Passed	80714051	
AHU Shutdown	Main Bldg Mech Mezzanine AHU 2 Return	Passed	80714048	
AHU Shutdown	Main Bldg Mech Mezzanine AHU 2 Supply	Passed	80714049	
AHU Shutdown	Main Bldg Mech Mezzanine AHU 3 Return	Passed	80714047	
AHU Shutdown	Main Bldg Mech Mezzanine AHU 3 Supply	Passed	80714045	
AHU Shutdown	North Gym Mech Rm AHU 1 Return	Passed	80714053	
AHU Shutdown	North Gym Mech Rm AHU 1 Supply	Passed	80714052	
AHU Shutdown	South Gym Mech Rm AHU 2 Return	Passed	80714054	
AHU Shutdown	South Gym Mech Rm AHU 2 Supply	Passed	80714055	
<b>Heat Detector</b>				
Smoke Compartment	Main Bldg Kitchen Area	Passed	80713986	
Smoke Compartment	Main Bldg Kitchen Area	Passed	80713987	
<b>Smoke Detector</b>				
Smoke Compartment	Gym Lobby Above FACP	Passed	80714021	
Smoke Compartment	Gym Lobby Front Storage	Passed	80714020	

**Building: MCPSS-Semmes Elementary School**

**Control Panel: 2 - Simplex 4007**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
Smoke Compartment	Gym Lobby PE Storage	Passed	80714022	
Smoke Compartment	Main Bldg Corridor By Cafeteria Dining	Passed	80714006	
Smoke Compartment	Main Bldg Corridor By Cafeteria Dining	Passed	80714018	
Smoke Compartment	Main Bldg Corridor By Cafeteria Dining	Passed	80714019	
Smoke Compartment	Main Bldg Corridor By Cafeteria Dining	Passed	80714040	
Smoke Compartment	Main Bldg Corridor By Custodial Storage	Passed	80714034	
Smoke Compartment	Main Bldg Corridor By Entrance	Passed	80714007	
Smoke Compartment	Main Bldg Corridor By Faculty RR	Passed	80714043	
Smoke Compartment	Main Bldg Corridor By First Aid Rm	Passed	80714010	
Smoke Compartment	Main Bldg Corridor By Mech Rm	Passed	80714017	
Smoke Compartment	Main Bldg Corridor By Media Center	Passed	80714004	
Smoke Compartment	Main Bldg Corridor By Media Center	Passed	80714002	
Smoke Compartment	Main Bldg Corridor By Media Center	Passed	80714013	
Smoke Compartment	Main Bldg Corridor By Multipurpose Rm	Passed	80714041	
Smoke Compartment	Main Bldg Corridor By Office	Passed	80714005	
Smoke Compartment	Main Bldg Corridor By Office	Passed	80714001	
Smoke Compartment	Main Bldg Corridor By Rear Exit	Passed	80714011	
Smoke Compartment	Main Bldg Corridor By Rm 131	Passed	80714058	
Smoke Compartment	Main Bldg Corridor By Rm 136	Passed	80714025	
Smoke Compartment	Main Bldg Corridor By Rm 139	Passed	80714030	
Smoke Compartment	Main Bldg Corridor By Rm 146	Passed	80714035	
Smoke Compartment	Main Bldg Corridor By Rm 152	Passed	80714009	
Smoke Compartment	Main Bldg Corridor By Rm 156	Passed	80714039	
Smoke Compartment	Main Bldg Corridor By Rm 157	Passed	80714037	
Smoke Compartment	Main Bldg Corridor By Rm 159	Passed	80714036	
Smoke Compartment	Main Bldg Corridor By Rm 164	Passed	80714033	
Smoke Compartment	Main Bldg Corridor By Rm 165	Passed	80714032	
Smoke Compartment	Main Bldg Corridor By Rm 166	Passed	80714031	
Smoke Compartment	Main Bldg Corridor By Rm 168	Passed	80714029	
Smoke Compartment	Main Bldg Corridor By Rm 169	Passed	80714028	
Smoke Compartment	Main Bldg Corridor By Rm 170	Passed	80714027	
Smoke Compartment	Main Bldg Corridor By Rm 172	Passed	80714026	
Smoke Compartment	Main Bldg Corridor By Rm 173	Passed	80714008	
Smoke Compartment	Main Bldg Corridor By Rm 175	Passed	80714057	
Smoke Compartment	Main Bldg Corridor By Rm 176	Passed	80714056	
Smoke Compartment	Main Bldg Corridor By Rm 180	Passed	80714003	
Smoke Compartment	Main Bldg Corridor By Rm 183	Passed	80714044	
Smoke Compartment	Main Bldg Corridor By Rm 216	Passed	80714016	
Smoke Compartment	Main Bldg Corridor By Rm 218	Passed	80714014	
Smoke Compartment	Main Bldg Corridor By Rm 220	Passed	80714012	
Smoke Compartment	Main Bldg Corridor By Rm 230	Passed	80714042	
Smoke Compartment	Main Bldg Corridor By Rm 236	Passed	80714015	
Smoke Compartment	Main Bldg Corridor By Teachers Workroom	Passed	80714038	



# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Semmes Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣 Intelligibility		Sound Test
		Voice	STI			
<i>Passed</i>						
<b>Sound Test Points</b>						
hornstrokes,strokes main bldg	Passed			<input type="checkbox"/>		0001
hornstrokes,strokes gym	Passed			<input type="checkbox"/>		0002
hornstrokes,strokes main bldg(Cafeteria)	Passed			<input type="checkbox"/>		0003

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Semmes Elementary School    Control Panel: 1 - Simplex    4010				
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
Main Bldg Mech Mezzanine AHU 1		Passed	55555555	<input type="checkbox"/>
Main Bldg Mech Mezzanine AHU 2		Passed	33333333	<input type="checkbox"/>
Main Bldg Mech Mezzanine AHU 3		Passed	66666669	<input type="checkbox"/>
<b>Releasing Device</b>				
Main Bldg door holders	Door Holder	Passed	11111111	<input type="checkbox"/>

**Building: MCPSS-Semmes Elementary School    Control Panel: 2 - Simplex    4007**

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i><b>Passed</b></i>				
<b>Fan Shutdown</b>				
North Gym Mech Rm AHU 1		Passed	44411211	<input type="checkbox"/>
South Gym Mech Rm AHU 2		Passed	33355212	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Semmes Elementary School Control Panel: 2 - Simplex 4007							
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Gym In Sub Panel Battery 1	12	12	12.91	12.81	7.8	12
Sealed Lead Acid	Gym In Sub Panel Battery 2	12	12	12.91	12.81	7.8	12
Sealed Lead Acid	Main Office In FACP Battery 1	12	12	12.92	12.90	8	11
Sealed Lead Acid	Main Office In FACP Battery 2	12	12	12.93	12.91	8	11
<i>Failed/Other</i>							
Sealed Lead Acid	Main Office In Communicator	7	12	12.37	12.31	4.5	flat bat

# Inventory & Warranty Report

Generated by: BuildingReports.com

Building: MCPSS-Semmes Elementary School	Control Panel: 1 - Simplex 4010
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	2.35%	2
Battery	Control	5.88%	5
Communicator	Control	1.18%	1
Control Panel	Control	2.35%	2
Duct Detector	Initiating	11.76%	10
Fan Shutdown	Auxiliary	5.88%	5
Heat Detector	Initiating	2.35%	2
Initiating Device	Initiating	1.18%	1
Pull Station	Initiating	4.71%	4
Releasing Device	Auxiliary	1.18%	1
Smoke Detector	Initiating	52.94%	45
Sound Test	Indicating	3.53%	3
Tamper Switch	Supervisory	2.35%	2
Waterflow Switch	Initiating	2.35%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Simplex</b>				
Annunciator	1	4502-9101	LCD Display	04/09/2021
Annunciator	1	4502-9102	LCD Display	04/09/2021
Control Panel	1	4010	Addressable	04/09/2021
Fan Shutdown	3	4099-9001		04/09/2021
Releasing Device	1		Door Holder	04/09/2021

Building: MCPSS-Semmes Elementary School	Control Panel: 2 - Simplex 4007
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 90 Days - 1 Year</i></b>				
<b>Simplex</b>				
Initiating Device	1		Addressable Module	04/18/2024
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Power Sonic</b>				
Battery	1	PS12140F2	Sealed Lead Acid	12/09/2022
Battery	1	PS12140F2	Sealed Lead Acid	12/01/2022

***In Service - 3 Years to 5 Years***

<b>Interstate</b>				
Battery	2	SLA1105	Sealed Lead Acid	04/09/2021
<b>Potter</b>				
Tamper Switch	2	OSYSU2		04/09/2021
Waterflow Switch	2	VSRF		04/09/2021
<b>Power Patrol</b>				
Battery	1	FAS1075	Sealed Lead Acid	04/09/2021
<b>Simplex</b>				
Control Panel	1	4007	Addressable	04/09/2021
Duct Detector	10	4099-9001	Photoelectric	04/09/2021
Fan Shutdown	2	4099-9001		04/09/2021
Heat Detector	1	4099-9001	Fixed Temperature	04/09/2021
Heat Detector	1	4099-9001	Rate-of-Rise	04/09/2021
Pull Station	4	4099-9001	Single Action	04/09/2021
Smoke Detector	45	4098-9714	Photoelectric	04/09/2021
<b>Telguard</b>				
Communicator	1	TG7	Cellular	04/09/2021

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Semmes Elementary School    Control Panel: 2 - Simplex    4007**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 1</b>				
43	Duct Detector	Main Bldg Mech Mezzanine AHU 1 Supply	Photoelectric	80714051
44	Duct Detector	Main Bldg Mech Mezzanine AHU 1 Return	Photoelectric	80714050
45	Duct Detector	Main Bldg Mech Mezzanine AHU 2 Supply	Photoelectric	80714049
46	Duct Detector	Main Bldg Mech Mezzanine AHU 2 Return	Photoelectric	80714048
47	Duct Detector	Main Bldg Mech Mezzanine AHU 3 Return	Photoelectric	80714047
48	Duct Detector	Main Bldg Mech Mezzanine AHU 3 Supply	Photoelectric	80714045
<b>Zone/Circuit: 4</b>				
10	Smoke Detector	Main Bldg Corridor By Cafeteria Dining	Photoelectric	80714019
11	Smoke Detector	Main Bldg Corridor By Cafeteria Dining	Photoelectric	80714018
13	Smoke Detector	Main Bldg Corridor By Mech Rm	Photoelectric	80714017
14	Smoke Detector	Main Bldg Corridor By Rm 216	Photoelectric	80714016
15	Smoke Detector	Main Bldg Corridor By Rm 236	Photoelectric	80714015
16	Smoke Detector	Main Bldg Corridor By Rm 218	Photoelectric	80714014
17	Smoke Detector	Main Bldg Corridor By Media Center	Photoelectric	80714013
18	Smoke Detector	Main Bldg Corridor By Rm 220	Photoelectric	80714012
19	Smoke Detector	Main Bldg Corridor By Rear Exit	Photoelectric	80714011
20	Smoke Detector	Main Bldg Corridor By First Aid Rm	Photoelectric	80714010
24	Smoke Detector	Main Bldg Corridor By Rm 152	Photoelectric	80714009
<b>Zone/Circuit: 5</b>				
1	Smoke Detector	Main Bldg Corridor By Entrance	Photoelectric	80714007
2	Smoke Detector	Main Bldg Corridor By Office	Photoelectric	80714005
3	Smoke Detector	Main Bldg Corridor By Media Center	Photoelectric	80714004
4	Smoke Detector	Main Bldg Corridor By Rm 180	Photoelectric	80714003
5	Smoke Detector	Main Bldg Corridor By Rm 183	Photoelectric	80714044
6	Smoke Detector	Main Bldg Corridor By Faculty RR	Photoelectric	80714043
7	Smoke Detector	Main Bldg Corridor By Rm 230	Photoelectric	80714042
8	Smoke Detector	Main Bldg Corridor By Multipurpose Rm	Photoelectric	80714041
9	Smoke Detector	Main Bldg Corridor By Cafeteria Dining	Photoelectric	80714040
12	Smoke Detector	Main Bldg Corridor By Cafeteria Dining	Photoelectric	80714006
41	Smoke Detector	Main Bldg Corridor By Media Center	Photoelectric	80714002
42	Smoke Detector	Main Bldg Corridor By Office	Photoelectric	80714001
	Pull Station	Main Bldg Office Reception Area	Single Action	80713988

<b>Zone/Circuit: 6</b>				
21	Smoke Detector	Main Bldg Corridor By Rm 156	Photoelectric	80714039
22	Smoke Detector	Main Bldg Corridor By Teachers Workroom	Photoelectric	80714038
23	Smoke Detector	Main Bldg Corridor By Rm 157	Photoelectric	80714037
25	Smoke Detector	Main Bldg Corridor By Rm 159	Photoelectric	80714036
26	Smoke Detector	Main Bldg Corridor By Rm 146	Photoelectric	80714035
27	Smoke Detector	Main Bldg Corridor By Custodial Storage	Photoelectric	80714034
28	Smoke Detector	Main Bldg Corridor By Rm 164	Photoelectric	80714033
29	Smoke Detector	Main Bldg Corridor By Rm 165	Photoelectric	80714032
30	Smoke Detector	Main Bldg Corridor By Rm 166	Photoelectric	80714031
<b>Zone/Circuit: 7</b>				
31	Smoke Detector	Main Bldg Corridor By Rm 139	Photoelectric	80714030
32	Smoke Detector	Main Bldg Corridor By Rm 168	Photoelectric	80714029
33	Smoke Detector	Main Bldg Corridor By Rm 169	Photoelectric	80714028
34	Smoke Detector	Main Bldg Corridor By Rm 170	Photoelectric	80714027
35	Smoke Detector	Main Bldg Corridor By Rm 172	Photoelectric	80714026
36	Smoke Detector	Main Bldg Corridor By Rm 136	Photoelectric	80714025
37	Smoke Detector	Main Bldg Corridor By Rm 173	Photoelectric	80714008
38	Smoke Detector	Main Bldg Corridor By Rm 131	Photoelectric	80714058
39	Smoke Detector	Main Bldg Corridor By Rm 175	Photoelectric	80714057
40	Smoke Detector	Main Bldg Corridor By Rm 176	Photoelectric	80714056
<b>Zone/Circuit: 8</b>				
	Waterflow Switch	Main Bldg Mech Room East Riser		80714061
<b>Zone/Circuit: 9</b>				
	Waterflow Switch	Main Bldg Mech Room West Riser		80714062
<b>Zone/Circuit: 10</b>				
	Tamper Switch	Main Bldg Mech Room East Riser		80714060
	Tamper Switch	Main Bldg Mech Room West Riser		80714059
<b>Zone/Circuit: 12</b>				
	Heat Detector	Main Bldg Kitchen Area	Rate-of-Rise	80713986
	Heat Detector	Main Bldg Kitchen Area	Fixed Temperature	80713987
M1-14	Initiating Device	gym activation from 4009 in main bldg	Addressable Module	12121212



# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Tanner Williams  
Elementary  
13700 Tanner Williams Rd  
Wilmer, AL 36587

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Apr 18, 2024*

Building: MCPSS-Tanner Williams Elementary  
Contact: Roane Adams  
Title: Manager/Inspector

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Tanner Williams Elementary	<b>Contact:</b> Roane Adams	
<b>Address:</b> 13700 Tanner Williams Rd	<b>Phone:</b> 251-380-1501	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Wilmer, AL 36587	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 04/16/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/17/2022	<b>SLC Style:</b> y
<b>Software Version:</b>	<b>Version Date:</b> 08/17/2022	<b>NAC Style:</b> B
<b>Location:</b> Cab1 Gym	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.87%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	9	7.83%	9	100.00%	9	100.00%	0	0.00%
Control	23	20.00%	23	100.00%	18	78.26%	5	21.74%
Indicating	4	3.48%	4	100.00%	4	100.00%	0	0.00%
Initiating	75	65.22%	73	97.33%	73	100.00%	0	0.00%
Supervisory	3	2.61%	3	100.00%	3	100.00%	0	0.00%
<b>Totals</b>	<b>115</b>	<b>100%</b>	<b>113</b>	<b>98.26%</b>	<b>108</b>	<b>95.58%</b>	<b>5</b>	<b>4.42%</b>





Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Tanner Williams Elementary <b>Contact:</b> Roane Adams  <b>Signed:</b>
<b>Signed:</b> Apr 18, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Tanner Williams Elementary Control Panel: 1 - Edwards EST3</b>				
<i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<b><i>Control</i></b>				
<b>Battery</b>				
79482998	GYM OFFICE EVAC PANEL batt1	Failed Test	1	NFPA72 Table 14.4.3.2 (9)
79482997	GYM OFFICE EVAC PANEL batt2	Failed Test	1	NFPA72 Table 14.4.3.2 (9)
<b>Control Panel</b>				
79483000	Cab1 Gym	Ground Fault	1	NFPA72 12.2.4.1
<b><i>Code References</i></b>				
NFPA72 Table 14.4.3.2 (9)	Replace any battery cell/unit if the temperature is greater than 18F above ambient. Replace the battery when any cell/unit measures a voltage less than 13.26 volts. Replace the battery when any cell/unit has an internal ohmic value outside of the acceptable range.			
NFPA72 12.2.4.1	Unless otherwise permitted by 12.2.4.2, all fire alarm systems shall test free of grounds.			

Building: MCPSS-Tanner Williams Elementary Control Panel: 3 - Edwards EST3				
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
79483002	main bldg bk hall elect. BPS batt1	Date Expired	3	NFPA72 Table 14.4.3.2 (9)(5)
79483005	main bldg frt mech BPS batt1	Failed Test	3	NFPA72 Table 14.4.3.2 (9)
<b><i>Code References</i></b>				
NFPA72 Table 14.4.3.2 (9)(5)	Replace the battery or conduct a load test of the battery capacity every 3 years.			
NFPA72 Table 14.4.3.2 (9)	Replace any battery cell/unit if the temperature is greater than 18F above ambient. Replace the battery when any cell/unit measures a voltage less than 13.26 volts. Replace the battery when any cell/unit has an internal ohmic value outside of the acceptable range.			

# Proposed Solutions Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Tanner Williams Elementary	Control Panel: 1 - Edwards EST3
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
79482998	GYM OFFICE EVAC PANEL batt1	Replace Battery	FAS1075	T/M	<input type="checkbox"/>
79482997	GYM OFFICE EVAC PANEL batt2	Replace Battery	FAS1075	T/M	<input type="checkbox"/>
<b>Control Panel</b>					
79483000	Cab1 Gym	Service	EST3	T/M	<input type="checkbox"/>

Building: MCPSS-Tanner Williams Elementary	Control Panel: 3 - Edwards EST3
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
79483002	main bldg bk hall elect. BPS batt1	Replace Battery	DJW12-7.2	T/M	<input type="checkbox"/>
79483005	main bldg frt mech BPS batt1	Replace Battery	FAS1075	T/M	<input type="checkbox"/>
				<b>PO #:</b> (none)	<b>T/M</b>

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Tanner Williams Elementary				
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
<b>General Note</b>				
Groundfault appeared on system while testing gym devices.				
Building: MCPSS-Tanner Williams Elementary Control Panel: 1 - Edwards EST3				
ScanID	Note	Device Type	Location	Comment
<b>Control</b>				
79483000	2	Control Panel	Cab1 Gym	Ground Fault
Annunciation at facp quiet				

**Building: MCPSS-Tanner Williams Elementary Control Panel: 3 - Edwards EST3**

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
79483002	3	Battery	main bldg bk hall elect. BPS batt1	Date Expired
	Failed load test,and date			
79483001	4	Battery	main bldg bk hall elect. BPS batt2	Passed
	Passed load test,must replace 2015 date.			
79483004	5	Battery	main bldg frt mech BPS batt2	Passed
	This battery needs replacing with failed battery #1. This is nfpa 72 code			
<b><i>Initiating</i></b>				
4890559716	6	Pull Station	PULL STATION IN BLDG BEHIND KITCHEN Double Action Fire Alarm Station	
	No access key			
3969839131	7	Smoke Detector	SMOKE DET. IN BLDG BEHIND KITCHEN Photoelectric Smoke Detector	
	No key access			



# Inspection & Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Tanner Williams Elementary Control Panel: 1 - Edwards EST3				
<i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	AHU SHUTDOWN RELAY NORTH MECH. ROOM Control Relay Module	Tested	2:35:01 PM	04/16/2024
Fan Shutdown	AHU SHUTDOWN RELAY SOUTH MECH. ROOM Control Relay Module	Tested	2:35:04 PM	04/16/2024
<b>Control</b>				
Battery	Cab1 Gym batt1	Tested	7:48:28 AM	04/18/2024
Battery	Cab1 Gym batt2	Tested	7:48:55 AM	04/18/2024
Voice Evacuation	GYM OFFICE EVAC PANEL	Tested	7:34:20 AM	04/18/2024
<b>Initiating</b>				
Duct Detector	GYM DUCT DETECTOR N.W.MECH.RM. RETURN Photoelectric Smoke Detector	Tested	2:34:32 PM	04/16/2024
Duct Detector	GYM DUCT DETECTOR N.W.MECH.RM. SUPPLY Photoelectric Smoke Detector	Tested	2:34:37 PM	04/16/2024
Duct Detector	GYM DUCT DETECTOR S.E.MECH.RM. RETURN Photoelectric Smoke Detector	Tested	2:34:27 PM	04/16/2024
Duct Detector	GYM DUCT DETECTOR S.E.MECH.RM.SUPPLY Photoelectric Smoke Detector	Tested	2:34:41 PM	04/16/2024
Pull Station	GYM PULL STATION GYM OFFICE Double Action Fire Alarm Station	Tested	2:29:24 PM	04/16/2024
Pull Station	GYM PULL STATION LOBBY Double Action Fire Alarm Station	Tested	2:29:18 PM	04/16/2024
Pull Station	GYM PULL STATION N.E. EXIT Double Action Fire Alarm Station	Tested	2:29:15 PM	04/16/2024
Pull Station	GYM PULL STATION N.W. EXIT Double Action Fire Alarm Station	Tested	2:29:28 PM	04/16/2024
Remote Test Switch	BLDG_1_DUCTTEST_1 Duct Test Station	Tested	2:35:30 PM	04/16/2024
Remote Test Switch	BLDG_1_DUCTTEST_2 Duct Test Station	Tested	2:35:42 PM	04/16/2024
Remote Test Switch	BLDG_1_DUCTTEST_3 Duct Test Station	Tested	2:35:38 PM	04/16/2024
Remote Test Switch	BLDG_1_DUCTTEST_4 Duct Test Station	Tested	2:35:34 PM	04/16/2024
Smoke Detector	GYM SMOKE DETECTOR CONCESSION Photoelectric Smoke Detector	Tested/Cleaned	2:18:47 PM	04/16/2024
Smoke Detector	GYM SMOKE DETECTOR LOBBY Photoelectric Smoke Detector	Tested/Cleaned	2:19:29 PM	04/16/2024
Smoke Detector	GYM SMOKE DETECTOR OFFICE Photoelectric Smoke Detector	Tested/Cleaned	2:23:28 PM	04/16/2024
Smoke Detector	GYM SMOKE DETECTOR STORAGE NORTH Photoelectric Smoke Detector	Tested/Cleaned	2:29:02 PM	04/16/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	GYM SMOKE DETECTOR STORAGE SOUTH Photoelectric Smoke Detector	Tested/Cleaned	2:29:08 PM	04/16/2024
Waterflow Switch	GYM SPRINKLER WATERFLOW Single Input Module	Tested	2:25:56 PM	04/16/2024
<b>Supervisory</b>				
Tamper Switch	GYM SPRINKLER TAMPER Single Input Module	Tested	2:26:14 PM	04/16/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	GYM OFFICE EVAC PANEL batt1	Tested	7:40:25 AM	04/18/2024
Battery	GYM OFFICE EVAC PANEL batt2	Tested	7:42:12 AM	04/18/2024
Control Panel	Cab1 Gym	Tested	2:34:18 PM	04/16/2024

**Building: MCPSS-Tanner Williams Elementary Control Panel: 2**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	CLASS WING AIR UNIT RELAY Control Relay Module	Tested	8:15:09 AM	04/18/2024
<b>Initiating</b>				
Duct Detector	CLASS WING DUCT DET. RETURN 1 Photoelectric Smoke Detector	Tested	8:02:33 AM	04/18/2024
Duct Detector	CLASS WING DUCT DET. RETURN 2 Photoelectric Smoke Detector	Tested	8:15:16 AM	04/18/2024
Duct Detector	CLASS WING DUCT DET. SUPPLY Photoelectric Smoke Detector	Tested	8:10:35 AM	04/18/2024
Heat Detector	CLASS WING HEAT DET. IN JANITOR ROOM Fixed-Temperature Heat Detector	Tested	8:21:55 AM	04/18/2024
Smoke Detector	CLASS WING SMOKE DET.MECHANICAL ROOM Photoelectric Smoke Detector	Tested/Cleaned	8:11:36 AM	04/18/2024
Smoke Detector	CLASS WING SMOKE DET.STORAGE ABOVE FACP Photoelectric Smoke Detector	Tested/Cleaned	8:10:44 AM	04/18/2024
Waterflow Switch	CLASS WING SPRINKLER WATERFLOW Dual Input Module	Tested	8:12:31 AM	04/18/2024
<b>Supervisory</b>				
Tamper Switch	CLASS WING SPRINKLER TAMPER Dual Input Module	Tested	8:12:36 AM	04/18/2024

**Building: MCPSS-Tanner Williams Elementary Control Panel: 3 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module	Tested	1:36:30 PM	04/16/2024
<b>Auxiliary</b>				
Fan Shutdown	AIR UNIT SHUT DOWN AHU 1 MECH RM 147A Control Relay Module	Tested	1:59:45 PM	04/16/2024
Fan Shutdown	AIR UNIT SHUT DOWN AHU 2 RECEPT MECH RM Control Relay Module	Tested	1:59:59 PM	04/16/2024
Fan Shutdown	AIR UNIT SHUT DOWN AHU 3 CAFE MECH RM Control Relay Module	Tested	1:59:34 PM	04/16/2024
Fan Shutdown	AIR UNIT SHUT DOWN AHU 4 MECH RM 147A Control Relay Module	Tested	1:59:51 PM	04/16/2024
Fan Shutdown	AIR UNIT SHUT DOWN AHU 5 MECH RM 147A Control Relay Module	Tested	1:59:40 PM	04/16/2024
Releasing Device	MAIN ENTRANCE RELAY MAGNETIC DOOR RELEASE Control Relay Module	Tested	2:35:24 PM	04/16/2024
<b>Control</b>				
Battery	Cab3 New Office batt#2	Tested	12:32:10 PM	04/16/2024
Battery	by cab3. office BPS batt1	Tested	12:39:06 PM	04/16/2024
Battery	by cab3. office BPS batt2	Tested	12:35:17 PM	04/16/2024
Battery	cab3.batt#1 new office	Tested	12:30:13 PM	04/16/2024
Battery	main bldg bk hall elect. BPS batt2	Tested	2:04:11 PM	04/16/2024
Battery	main bldg frt mech BPS batt2	Tested	1:03:38 PM	04/16/2024
Control Panel	Cab3 New Office	Tested	12:34:37 PM	04/16/2024
Power Supply	by cab3. office BPS	Tested	12:34:53 PM	04/16/2024
Power Supply	main bldg bk hall elect. BPS	Tested	2:03:41 PM	04/16/2024
Power Supply	main bldg frt mech BPS	Tested	1:03:03 PM	04/16/2024
<b>Indicating</b>				
Indicating Device	BPS SYNC TRIP AUDIBLE Single Input Signal Module	Tested	2:35:14 PM	04/16/2024
<b>Initiating</b>				
Duct Detector	MAIN BLDG DUCT DET. AHU 1 RET MECH RM 147 Photoelectric Smoke Detector	Tested	1:45:58 PM	04/16/2024
Duct Detector	MAIN BLDG DUCT DET. AHU 1 SUP MECH RM 147 Photoelectric Smoke Detector	Tested	1:47:41 PM	04/16/2024
Duct Detector	MAIN BLDG DUCT DET. AHU 2 RET LOBBY MECH Photoelectric Smoke Detector	Tested	1:00:37 PM	04/16/2024
Duct Detector	MAIN BLDG DUCT DET. AHU 2 SUP LOBBY MECH Photoelectric Smoke Detector	Tested	1:00:47 PM	04/16/2024
Duct Detector	MAIN BLDG DUCT DET. AHU 3 RET CAFE MECH Photoelectric Smoke Detector	Tested	1:14:36 PM	04/16/2024
Duct Detector	MAIN BLDG DUCT DET. AHU 3 SUP CAFE MECH Photoelectric Smoke Detector	Tested	1:25:37 PM	04/16/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Duct Detector	MAIN BLDG DUCT DET. AHU 4 RET MECH RM 147 Photoelectric Smoke Detector	Tested	1:50:31 PM	04/16/2024
Duct Detector	MAIN BLDG DUCT DET. AHU 4 SUP MECH RM 147 Photoelectric Smoke Detector	Tested	1:50:39 PM	04/16/2024
Duct Detector	MAIN BLDG DUCT DET. AHU 5 RET MECH RM 147 Photoelectric Smoke Detector	Tested	1:49:34 PM	04/16/2024
Duct Detector	MAIN BLDG DUCT DET. AHU 5 SUP MECH RM 147 Photoelectric Smoke Detector	Tested	1:59:13 PM	04/16/2024
Heat Detector	MAIN BLDG HEAT DET. JANITOR ROOM 134 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:43:16 PM	04/16/2024
Heat Detector	MAIN BLDG HEAT DET. KITCHEN 1 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:20:37 PM	04/16/2024
Heat Detector	MAIN BLDG HEAT DET. KITCHEN 2 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:20:51 PM	04/16/2024
Heat Detector	MAIN BLDG HEAT DET. KITCHEN 3 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:21:07 PM	04/16/2024
Heat Detector	MAIN BLDG HEAT DET. KITCHEN 4 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:21:27 PM	04/16/2024
Heat Detector	MAIN BLDG HEAT DET. KITCHEN 5 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:21:50 PM	04/16/2024
Heat Detector	MAIN BLDG HEAT DET. KITCHEN 6 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:22:06 PM	04/16/2024
Heat Detector	MAIN BLDG HEAT DET. KITCHEN 7 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:22:25 PM	04/16/2024
Heat Detector	MAIN BLDG HEAT DET. KITCHEN BY LOCKER RM Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:22:40 PM	04/16/2024
Heat Detector	MAIN BLDG HEAT DET. KITCHEN HALL 146 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:35:04 PM	04/16/2024
Heat Detector	MAIN BLDG HEAT DET. KITCHEN IN LOCKER RM Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:25:37 PM	04/16/2024
Heat Detector	MAIN BLDG HEAT DET. LAUNDRY ROOM 155 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:35:41 PM	04/16/2024
Heat Detector	MAIN BLDG HEAT DET. TEACHERS LOUNGE 117 Fixed-Temperature Heat Detector	Tested	1:36:11 PM	04/16/2024
Pull Station	MAIN BLDG PULL STAT. AD MIN BY FACP Double Action Fire Alarm Station	Tested	12:27:05 PM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector	Tested/Cleaned	12:43:26 PM	04/16/2024
Smoke Detector	MAIN BLDG SMOKE DET. CAFE MECH ROOM Photoelectric Smoke Detector	Tested/Cleaned	1:37:44 PM	04/16/2024
Smoke Detector	MAIN BLDG SMOKE DET. COUNSELOR STORAGE 133 Photoelectric Smoke Detector	Tested/Cleaned	12:53:03 PM	04/16/2024
Smoke Detector	MAIN BLDG SMOKE DET. ELEC ROOM 148 Photoelectric Smoke Detector	Tested/Cleaned	1:58:13 PM	04/16/2024
Smoke Detector	MAIN BLDG SMOKE DET. FIRST AID 1 Photoelectric Smoke Detector	Tested/Cleaned	12:47:14 PM	04/16/2024
Smoke Detector	MAIN BLDG SMOKE DET. FIRST AID 2 Photoelectric Smoke Detector	Tested/Cleaned	12:55:13 PM	04/16/2024
Smoke Detector	MAIN BLDG SMOKE DET. KIT DRY STORAGE 142 Photoelectric Smoke Detector	Tested/Cleaned	1:38:06 PM	04/16/2024
Smoke Detector	MAIN BLDG SMOKE DET. KITCHEN STORAGE137	Tested/Cleaned	1:27:55 PM	04/16/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. LOBBY Photoelectric Smoke Detector	Tested/Cleaned	1:37:33 PM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. LOBBY MECH ROOM	Tested/Cleaned	12:58:39 PM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. MDF ROOM 132	Tested/Cleaned	1:53:51 PM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. MDF ROOM 132	Tested/Cleaned	1:56:53 PM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. MECH ROOM 147 1	Tested/Cleaned	1:46:08 PM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. MECH ROOM 147 2	Tested/Cleaned	1:47:54 PM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. MECH ROOM 147 3	Tested/Cleaned	1:58:20 PM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. MEDIA CNT STORAGE 123 Photoelectric Smoke Detector	Tested/Cleaned	2:36:00 PM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. MEDIA CNT WORK RM 122 Photoelectric Smoke Detector	Tested/Cleaned	2:36:03 PM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. TEACH WORK ROOM 120 Photoelectric Smoke Detector	Tested/Cleaned	1:38:12 PM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. TEACH WORK/BREAK RM Photoelectric Smoke Detector	Tested/Cleaned	12:43:43 PM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. VAULT Photoelectric Smoke Detector	Tested/Cleaned	12:46:11 PM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. WATER HEATER ROOM	Tested/Cleaned	12:45:03 PM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. WORKROOM 107	Tested/Cleaned	12:52:25 PM	04/16/2024
Smoke Detector	Photoelectric Smoke Detector mechanical rm outside bk sprklr closet	Tested/Cleaned	8:12:21 AM	04/18/2024
Waterflow Switch	Photoelectric Smoke Detector MAIN BLDG SPRINKLER WATERFLOW Dual Input Module	Tested	2:26:00 PM	04/16/2024
<b>Supervisory</b>				
Tamper Switch	MAIN BLDG SPRINKLER TAMPER Dual Input Module	Tested	2:25:47 PM	04/16/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	main bldg bk hall elect. BPS batt1	Tested	2:06:51 PM	04/16/2024
Battery	main bldg frt mech BPS batt1	Tested	1:05:42 PM	04/16/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Pull Station	PULL STATION IN BLDG BEHIND KITCHEN			
Smoke Detector	Double Action Fire Alarm Station SMOKE DET. IN BLDG BEHIND KITCHEN			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Photoelectric Smoke Detector				

**Building: MCPSS-Tanner Williams Elementary Control Panel: 4 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Cab4 Office Lobby	Tested	12:26:20 PM	04/16/2024
Battery	Cab2 Class Wing batt1	Tested	8:17:51 AM	04/18/2024
Battery	Cab2 Class Wing batt2	Tested	8:15:33 AM	04/18/2024
Control Panel	Cab2 Class Wing	Tested	8:15:23 AM	04/18/2024



**Building: MCPSS-Tanner Williams Elementary Control Panel: 5**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

<b>Device Type</b>	<b>Location</b>	<b>Service</b>	<b>Time</b>	<b>Date</b>
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Cab5 Classwing	Tested	7:58:14 AM	04/18/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Tanner Williams Elementary		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	4
Control Panel	Tested	1
<b>Total</b>		<b>5</b>
<b><i>Passed</i></b>		
Annunciator	Tested	2
Battery	Tested	10
Control Panel	Tested	2
Duct Detector	Tested	17
Fan Shutdown	Tested	8
Heat Detector	Tested	14
Indicating Device	Tested	1
Kitchen Hood	Tested	1
Power Supply	Tested	3
Pull Station	Tested	5
Releasing Device	Tested	1
Remote Test Switch	Tested	4
Smoke Detector	Tested/Cleaned	30
Tamper Switch	Tested	3
Voice Evacuation	Tested	1
Waterflow Switch	Tested	3
<b>Total</b>		<b>105</b>
<b><i>Untested</i></b>		
Pull Station		1
Smoke Detector		1
<b>Total</b>		<b>2</b>
<b>Grand Total</b>		<b>112</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Tanner Williams Elementary		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	AHU SHUTDOWN RELAY NORTH MECH. ROOM Control Relay Module	Passed	5290624400	<input type="checkbox"/>
	AHU SHUTDOWN RELAY SOUTH MECH. ROOM Control Relay Module	Passed	5293886881	<input type="checkbox"/>
Building: MCPSS-Tanner Williams Elementary		Control Panel: 2		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	CLASS WING AIR UNIT RELAY Control Relay Module	Passed	5206121177	<input type="checkbox"/>
Building: MCPSS-Tanner Williams Elementary		Control Panel: 3 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	AIR UNIT SHUT DOWN AHU 1 MECH RM 147A Control Relay Module	Passed	5204929720	<input type="checkbox"/>
	AIR UNIT SHUT DOWN AHU 2 RECEPT MECH RM Control Relay Module	Passed	5205076065	<input type="checkbox"/>
	AIR UNIT SHUT DOWN AHU 3 CAFE MECH RM Control Relay Module	Passed	5203370240	<input type="checkbox"/>
	AIR UNIT SHUT DOWN AHU 4 MECH RM 147A Control Relay Module	Passed	5205072678	<input type="checkbox"/>
	AIR UNIT SHUT DOWN AHU 5 MECH RM 147A	Passed	5203372282	<input type="checkbox"/>

**Building: MCPSS-Tanner Williams  
Elementary**

**Control Panel: 3 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
Control Relay Module				
<b>Releasing Device</b>				
Door Holder	MAIN ENTRANCE RELAY MAGNETIC DOOR RELEASE Control Relay Module	Passed	5205613871	<input type="checkbox"/>



# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Tanner Williams Elementary						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🦻 Intelligibility		Sound Test
				Voice	STI	
<i>Passed</i>						
<b>Sound Test Points</b>						
hornstrobes,strobes main bldg	Passed			<input type="checkbox"/>		0001
hornstrobes,strobes class wing bldg	Passed			<input type="checkbox"/>		0002
speaker strobes,strobes gym	Passed			<input type="checkbox"/>		0003



# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-Tanner Williams Elementary Control Panel: 1 - Edwards EST3				
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
AHU SHUTDOWN RELAY NORTH MECH. ROOM Control Relay Module		Passed	5290624400	<input type="checkbox"/>
AHU SHUTDOWN RELAY SOUTH MECH. ROOM Control Relay Module		Passed	5293886881	<input type="checkbox"/>



**Building: MCPSS-Tanner Williams Elementary Control Panel: 2**

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

 Location	Description	 Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
CLASS WING AIR UNIT RELAY Control Relay Module		Passed	5206121177	<input type="checkbox"/>

**Building: MCPSS-Tanner Williams Elementary Control Panel: 3 - Edwards EST3**

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
AIR UNIT SHUT DOWN AHU 1 MECH RM 147A Control Relay Module		Passed	5204929720	<input type="checkbox"/>
AIR UNIT SHUT DOWN AHU 2 RECEPT MECH RM Control Relay Module		Passed	5205076065	<input type="checkbox"/>
AIR UNIT SHUT DOWN AHU 3 CAFE MECH RM Control Relay Module		Passed	5203370240	<input type="checkbox"/>
AIR UNIT SHUT DOWN AHU 4 MECH RM 147A Control Relay Module		Passed	5205072678	<input type="checkbox"/>
AIR UNIT SHUT DOWN AHU 5 MECH RM 147A Control Relay Module		Passed	5203372282	<input type="checkbox"/>
<b>Releasing Device</b>				
MAIN ENTRANCE RELAY MAGNETIC DOOR RELEASE Control Relay Module	Door Holder	Passed	5205613871	<input type="checkbox"/>



# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Tanner Williams Elementary Control Panel: 1 - Edwards EST3							
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Passed</b>							
Sealed Lead Acid	Cab1 Gym batt1	7	12	12.94	12.94	4.5	7.2
Sealed Lead Acid	Cab1 Gym batt2	7	12	12.94	12.93	4.5	7.2
<b>Failed/Other</b>							
Sealed Lead Acid	GYM OFFICE EVAC PANEL batt1	7	12	12.81	12.57	4.5	4.1
Sealed Lead Acid	GYM OFFICE EVAC PANEL batt2	7	12	12.66	12.60	4.5	4.1
Building: MCPSS-Tanner Williams Elementary Control Panel: 3 - Edwards EST3							
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Passed</b>							
Sealed Lead Acid	Cab3 New Office batt#2	26	12	13.36	12.93	18	18
Sealed Lead Acid	by cab3. office BPS batt1	7	12	12.60	12.59	4.5	7.0
Sealed Lead Acid	by cab3. office BPS batt2	7	12	12.56	12.57	4.5	6.0
Sealed Lead Acid	cab3.batt#1 new office	26	12	13.35	12.94	16	18
Sealed Lead Acid	main bldg bk hall elect. BPS batt2	7.2	12	12.63	12.43	4.5	6.8
Sealed Lead Acid	main bldg frt mech BPS batt2	7	12	12.57	12.44	4.5	4.8
<b>Failed/Other</b>							
Sealed Lead Acid	main bldg bk hall elect. BPS batt1	7.2	12	12.47	12.32	4.6	2.3
Sealed Lead Acid	main bldg frt mech BPS batt1	7	12	12.46	12.47	4.5	4.2
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<b>Passed</b>							
Breaker	by cab3. office BPS	10		24			
Breaker	main bldg bk hall elect. BPS	10		24			

**Building: MCPSS-Tanner Williams Elementary Control Panel: 4 - Edwards EST3**

*The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.*

**Battery**

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Cab2 Class Wing batt1	26	12	12.94	12.92	18	19.3
Sealed Lead Acid	Cab2 Class Wing batt2	26	12	12.94	12.93	18	19.3

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Tanner Williams Elementary	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	1.74%	2
Battery	Control	12.17%	14
Control Panel	Control	2.61%	3
Duct Detector	Initiating	14.78%	17
Fan Shutdown	Auxiliary	6.96%	8
Heat Detector	Initiating	12.17%	14
Indicating Device	Indicating	0.87%	1
Kitchen Hood	Alarm	0.87%	1
Power Supply	Control	2.61%	3
Pull Station	Initiating	5.22%	6
Releasing Device	Auxiliary	0.87%	1
Remote Test Switch	Initiating	3.48%	4
Smoke Detector	Initiating	26.96%	31
Sound Test	Indicating	2.61%	3
Tamper Switch	Supervisory	2.61%	3
Voice Evacuation	Control	0.87%	1
Waterflow Switch	Initiating	2.61%	3

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Ultra Tech</b>				
Battery	2	UT-1272	Sealed Lead Acid	07/01/2023
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	4	PS		08/17/2022
Fan Shutdown	2	CR		08/17/2022
Pull Station	4	278		08/17/2022
Remote Test Switch	4	DTS		08/17/2022
Smoke Detector	5	PS		08/17/2022
Tamper Switch	1	CT1		08/17/2022
Waterflow Switch	1	CT1		08/17/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/17/2022
Voice Evacuation	1	ANS50		08/17/2022
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	11/01/2021

Building: MCPSS-Tanner Williams Elementary	Control Panel: 2
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The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	1	PS		08/17/2022
Duct Detector	2	PS	Photoelectric	08/17/2022
Fan Shutdown	1	CR		08/17/2022
Heat Detector	1	HFS		08/17/2022
Smoke Detector	2	PS		08/17/2022
Tamper Switch	1	CT2		08/17/2022
Waterflow Switch	1	CT2		08/17/2022

**Building: MCPSS-Tanner Williams  
Elementary**

**Control Panel: 3 - Edwards EST3**

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Ultra Tech</b>				
Battery	2	UT-1272	Sealed Lead Acid	07/01/2023
<b>Leoch</b>				
Battery	1	DJW12-26	Sealed Lead Acid	12/17/2022
Battery	1	DJW12-26	Sealed Lead Acid	12/01/2022
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	2	PS		08/17/2022
Duct Detector	8	PS	Photoelectric	08/17/2022
Fan Shutdown	5	CR		08/17/2022
Heat Detector	1	HFS		08/17/2022
Heat Detector	12	HRS		08/17/2022
Indicating Device	1	CC1		08/17/2022
Pull Station	2	278		08/17/2022
Releasing Device	1	CR	Door Holder	08/17/2022
Smoke Detector	24	PS		08/17/2022
Tamper Switch	1	CT2		08/17/2022
Waterflow Switch	1	CT2		08/17/2022
<b>EST/Ansul</b>				
Kitchen Hood	1	CT1/R102	Wet	08/17/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/17/2022
Power Supply	3	BPS10A		08/17/2022
<b>Leoch</b>				

Battery	2	DJW12-7.2	Sealed Lead Acid	08/17/2022
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	08/17/2022
Building: MCPSS-Tanner Williams Elementary			Control Panel: 4 - Edwards EST3	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Ultra Tech</b>				
Battery	2	UT-12260	Sealed Lead Acid	07/01/2023
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3-RLCM/D	LCD Display	08/17/2022
Control Panel	1	EST3	Addressable	08/17/2022
Building: MCPSS-Tanner Williams Elementary			Control Panel: 5	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3-RLCM/D	LCD Display	08/17/2022

# Zone Address Report

Generated by: BuildingReports.com

**Building: MCPSS-Tanner Williams Elementary Control Panel: 1 - Edwards EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Duct Detector	GYM DUCT DETECTOR S.E.MECH.RM.SUPPLY Photoelectric Smoke Detector		3935497402
2	Duct Detector	GYM DUCT DETECTOR S.E.MECH.RM. RETURN Photoelectric Smoke Detector		3926356107
3	Smoke Detector	GYM SMOKE DETECTOR STORAGE SOUTH Photoelectric Smoke Detector		3904282947
4	Smoke Detector	GYM SMOKE DETECTOR CONCESSION Photoelectric Smoke Detector		3922522124
5	Smoke Detector	GYM SMOKE DETECTOR LOBBY Photoelectric Smoke Detector		3946060350
6	Smoke Detector	GYM SMOKE DETECTOR OFFICE Photoelectric Smoke Detector		3922536084
7	Duct Detector	GYM DUCT DETECTOR N.W.MECH.RM. SUPPLY Photoelectric Smoke Detector		3928108216
8	Duct Detector	GYM DUCT DETECTOR N.W.MECH.RM. RETURN Photoelectric Smoke Detector		3927998771
9	Smoke Detector	GYM SMOKE DETECTOR STORAGE NORTH Photoelectric Smoke Detector		3922315092
126	Pull Station	GYM PULL STATION LOBBY Double Action Fire Alarm Station		4896051962
127	Pull Station	GYM PULL STATION N.E. EXIT Double Action Fire Alarm Station		4896733608
128	Pull Station	GYM PULL STATION GYM OFFICE Double Action Fire Alarm Station		4896435335
129	Pull Station	GYM PULL STATION N.W. EXIT Double Action Fire Alarm Station		4896483572
130	Remote Test Switch	BLDG_1_DUCTTEST_1 Duct Test Station		4850901210
131	Remote Test Switch	BLDG_1_DUCTTEST_2 Duct Test Station		4850903603
132	Remote Test Switch	BLDG_1_DUCTTEST_3 Duct Test Station		4850909001
133	Remote Test Switch	BLDG_1_DUCTTEST_4 Duct Test Station		4850906598
134	Fan Shutdown	AHU SHUTDOWN RELAY SOUTH MECH. ROOM Control Relay Module		5293886881
135	Fan Shutdown	AHU SHUTDOWN RELAY NORTH MECH. ROOM Control Relay Module		5290624400
136	Waterflow Switch	GYM SPRINKLER WATERFLOW Single Input Module		4845926068
137	Tamper Switch	GYM SPRINKLER TAMPER Single Input Module		4845513473

**Building: MCPSS-Tanner Williams Elementary Control Panel: 2**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	CLASS WING SMOKE DET.STORAGE ABOVE FACP Photoelectric Smoke Detector		3974144077
2	Smoke Detector	CLASS WING SMOKE DET.MECHANICAL ROOM Photoelectric Smoke Detector		3974290392
3	Duct Detector	CLASS WING DUCT DET. SUPPLY Photoelectric Smoke Detector		3997120430
4	Duct Detector	CLASS WING DUCT DET. RETURN 2 Photoelectric Smoke Detector	Photoelectric	3997115108
5	Duct Detector	CLASS WING DUCT DET. RETURN 1 Photoelectric Smoke Detector	Photoelectric	3997115276
6	Heat Detector	CLASS WING HEAT DET. IN JANITOR ROOM Fixed-Temperature Heat Detector		3688107771
126	Waterflow Switch	CLASS WING SPRINKLER WATERFLOW Dual Input Module		4908086968
127	Tamper Switch	CLASS WING SPRINKLER TAMPER Dual Input Module		4908086975
128	Fan Shutdown	CLASS WING AIR UNIT RELAY Control Relay Module		5206121177

**Building: MCPSS-Tanner Williams Elementary Control Panel: 3 - Edwards EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	MAIN BLDG SMOKE DET. LOBBY MECH ROOM Photoelectric Smoke Detector		3975110613
2	Duct Detector	MAIN BLDG DUCT DET. AHU 2 SUP LOBBY MECH Photoelectric Smoke Detector	Photoelectric	3997769646
3	Duct Detector	MAIN BLDG DUCT DET. AHU 2 RET LOBBY MECH Photoelectric Smoke Detector	Photoelectric	3958656329
4	Smoke Detector	MAIN BLDG SMOKE DET. LOBBY Photoelectric Smoke Detector		3975121633
5	Smoke Detector	MAIN BLDG SMOKE DET. TEACH WORK/BREAK RM Photoelectric Smoke Detector		3975105701
6	Smoke Detector	MAIN BLDG SMOKE DET. VAULT Photoelectric Smoke Detector		3975116585
7	Smoke Detector	MAIN BLDG SMOKE DET. WATER HEATER ROOM Photoelectric Smoke Detector		3975110262
8	Smoke Detector	MAIN BLDG SMOKE DET. WORKROOM 107 Photoelectric Smoke Detector		3975113164
9	Smoke Detector	MAIN BLDG SMOKE DET. FIRST AID 1 Photoelectric Smoke Detector		3980897134
10	Smoke Detector	MAIN BLDG SMOKE DET. FIRST AID 2 Photoelectric Smoke Detector		3975110255
11	Smoke Detector	MAIN BLDG SMOKE DET. TEACH WORK ROOM 120 Photoelectric Smoke Detector		3999503026
12	Smoke Detector	MAIN BLDG SMOKE DET. MEDIA CNT WORK RM 122 Photoelectric Smoke Detector		3975234098
13	Smoke Detector	MAIN BLDG SMOKE DET. MEDIA CNT STORAGE 123 Photoelectric Smoke Detector		3975228950
14	Smoke Detector	MAIN BLDG SMOKE DET. CAFE MECH ROOM Photoelectric Smoke Detector		3975222378
15	Duct Detector	MAIN BLDG DUCT DET. AHU 3 SUP CAFE MECH Photoelectric Smoke Detector		3997769707
16	Duct Detector	MAIN BLDG DUCT DET. AHU 3 RET CAFE MECH Photoelectric Smoke Detector	Photoelectric	3997769219
17	Heat Detector	MAIN BLDG HEAT DET. KITCHEN 1 Rate-Of-Rise/Fixed Temperature Heat Detector		3816724832
18	Heat Detector	MAIN BLDG HEAT DET. KITCHEN 2 Rate-Of-Rise/Fixed Temperature Heat Detector		3891709229
19	Heat Detector	MAIN BLDG HEAT DET. KITCHEN 3 Rate-Of-Rise/Fixed Temperature Heat Detector		3891711291
20	Heat Detector	MAIN BLDG HEAT DET. KITCHEN 4		3891711468



		Rate-Of-Rise/Fixed Temperature Heat Detector	
21	Heat Detector	MAIN BLDG HEAT DET. KITCHEN 5	3817129278
		Rate-Of-Rise/Fixed Temperature Heat Detector	
22	Heat Detector	MAIN BLDG HEAT DET. KITCHEN 6	3891711161
		Rate-Of-Rise/Fixed Temperature Heat Detector	
23	Heat Detector	MAIN BLDG HEAT DET. KITCHEN 7	3891710911
		Rate-Of-Rise/Fixed Temperature Heat Detector	
24	Heat Detector	MAIN BLDG HEAT DET. KITCHEN BY LOCKER RM Rate-Of-Rise/Fixed Temperature Heat Detector	3891711239
25	Smoke Detector	MAIN BLDG SMOKE DET. KITCHEN STORAGE1 37 Photoelectric Smoke Detector	3975236498
26	Smoke Detector	MAIN BLDG SMOKE DET. KIT DRY STORAGE 142 Photoelectric Smoke Detector	3996380613
27	Smoke Detector	MAIN BLDG SMOKE DET. MDF ROOM 132 Photoelectric Smoke Detector	3948523778
27	Smoke Detector	MAIN BLDG SMOKE DET. MDF ROOM 132 Photoelectric Smoke Detector	3975234135
28	Smoke Detector	MAIN BLDG SMOKE DET. ELEC ROOM 148 Photoelectric Smoke Detector	3901698161
29	Smoke Detector	MAIN BLDG SMOKE DET. COUNSELOR STORAGE 133 Photoelectric Smoke Detector	3974155288
30	Duct Detector	MAIN BLDG DUCT DET. AHU 4 SUP MECH RM 147 Photoelectric Smoke Detector	3996379228
31	Duct Detector	MAIN BLDG DUCT DET. AHU 4 RET MECH RM 147 Photoelectric Smoke Detector	Photoelectric 3996374445
32	Duct Detector	MAIN BLDG DUCT DET. AHU 5 SUP MECH RM 147 Photoelectric Smoke Detector	Photoelectric 3997769318
33	Duct Detector	MAIN BLDG DUCT DET. AHU 5 RET MECH RM 147 Photoelectric Smoke Detector	Photoelectric 3996414547
34	Duct Detector	MAIN BLDG DUCT DET. AHU 1 SUP MECH RM 147 Photoelectric Smoke Detector	Photoelectric 3996418217
35	Duct Detector	MAIN BLDG DUCT DET. AHU 1 RET MECH RM 147 Photoelectric Smoke Detector	Photoelectric 3996418248
36	Smoke Detector	MAIN BLDG SMOKE DET. MECH ROOM 147 1 Photoelectric Smoke Detector	3919076739
37	Smoke Detector	MAIN BLDG SMOKE DET. MECH ROOM 147 2 Photoelectric Smoke Detector	3919077101
38	Smoke Detector	MAIN BLDG SMOKE DET. MECH ROOM 147 3 Photoelectric Smoke Detector	3919751889
39	Heat Detector	MAIN BLDG HEAT DET. KITCHEN IN LOCKER RM Rate-Of-Rise/Fixed Temperature Heat Detector	3817130335
40	Heat Detector	MAIN BLDG HEAT DET. JANITOR ROOM 134 Rate-Of-Rise/Fixed Temperature Heat Detector	3816732240

41	Heat Detector	MAIN BLDG HEAT DET. TEACHERS LOUNGE 117 Fixed-Temperature Heat Detector		3682313659
42	Heat Detector	MAIN BLDG HEAT DET. LAUNDRY ROOM 155 Rate-Of-Rise/Fixed Temperature Heat Detector		3816724306
43	Heat Detector	MAIN BLDG HEAT DET. KITCHEN HALL 146 Rate-Of-Rise/Fixed Temperature Heat Detector		3816724290
44	Smoke Detector	Photoelectric Smoke Detector		3975109334
45	Smoke Detector	mechanical rm outside bk sprklr closet Photoelectric Smoke Detector		3996356236
46	Smoke Detector	SMOKE DET. IN BLDG BEHIND KITCHEN Photoelectric Smoke Detector		3969839131
126	Pull Station	MAIN BLDG PULL STAT. AD MIN BY FACP Double Action Fire Alarm Station		81186415
127	Indicating Device	BPS SYNC TRIP AUDIBLE Single Input Signal Module		5079168866
128	Fan Shutdown	AIR UNIT SHUT DOWN AHU 2 RECEPT MECH RM Control Relay Module		5205076065
129	Fan Shutdown	AIR UNIT SHUT DOWN AHU 3 CAFE MECH RM Control Relay Module		5203370240
130	Fan Shutdown	AIR UNIT SHUT DOWN AHU 4 MECH RM 147A Control Relay Module		5205072678
131	Fan Shutdown	AIR UNIT SHUT DOWN AHU 5 MECH RM 147A Control Relay Module		5203372282
132	Fan Shutdown	AIR UNIT SHUT DOWN AHU 1 MECH RM 147A Control Relay Module		5204929720
133	Waterflow Switch	MAIN BLDG SPRINKLER WATERFLOW Dual Input Module		4906063787
134	Tamper Switch	MAIN BLDG SPRINKLER TAMPER Dual Input Module		4906063794
135	Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module	Wet	4832084955
136	Pull Station	PULL STATION IN BLDG BEHIND KITCHEN Double Action Fire Alarm Station		4890559716
137	Releasing Device	MAIN ENTRANCE RELAY MAGNETIC DOOR RELEASE Control Relay Module	Door Holder	5205613871

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Calcedeaver Elementary  
School  
20500 Patillo Rd  
Mt. Vernon, AL 36560

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Apr 19, 2024*

Building: MCPSS-Calcedeaver Elementary School  
Contact: Roane Adams  
Title: Manager/Inspector

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Calcedaveaver Elementary School	<b>Contact:</b> Roane Adams	
<b>Address:</b> 20500 Patillo Rd	<b>Phone:</b> 251-380-1501	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mt. Vernon, AL 36560	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 04/19/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 09/06/2022	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 09/06/2022	<b>NAC Style:</b> B
<b>Location:</b> 1st Cab1 Gym Lobby	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.97%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	10	9.71%	10	100.00%	10	100.00%	0	0.00%
Control	19	18.45%	19	100.00%	19	100.00%	0	0.00%
Indicating	3	2.91%	3	100.00%	3	100.00%	0	0.00%
Initiating	67	65.05%	66	98.51%	66	100.00%	0	0.00%
Supervisory	3	2.91%	3	100.00%	2	66.67%	1	33.33%
<b>Totals</b>	<b>103</b>	<b>100%</b>	<b>102</b>	<b>99.03%</b>	<b>101</b>	<b>99.02%</b>	<b>1</b>	<b>0.98%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Calcedaveer Elementary School <b>Contact:</b> Roane Adams  <b>Signed:</b>
<b>Signed:</b> Apr 19, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building:</b> MCPSS-Calcedeaver Elementary School		<b>Control Panel:</b> 2 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<b><i>Supervisory</i></b>				
<b>Tamper Switch</b>				
4809817579	1st BACK FLOW PREVENTER Single Input Module	Not Connected	2-2 149	NFPA72 17.16.1.1
<b><i>Code References</i></b>				
NFPA72 17.16.1.1	Two separate and distinct signals shall be initiated: one indicating movement of the valve from its normal position (off-normal), and the other indicating restoration of the valve to its normal position			

# *Proposed Solutions Report*

*Generated by: BuildingReports.com*

<b>Building: MCPSS-Calcedeaver Elementary School</b>		<b>Control Panel: 2 - Edwards EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Supervisory</i></b>					
<b>Tamper Switch</b>					
4809817579	1st BACK FLOW PREVENTER Single Input Module	Investigate	CT1	T/M	<input type="checkbox"/>
<b>PO #: (none)</b>				<b>T/M</b>	

# Notes & Recommendations

Generated by: *BuildingReports.com*

ScanID	Note	Device Type	Location	Comment
<b>Building: MCPSS-Calcedaveaver Elementary School</b>		<b>Control Panel: 2 - Edwards EST3</b>		
<p><i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i></p>				
<b><i>Initiating</i></b>				
3927479836	1	Duct Detector	1st DUCT DET. GYM MECH ROOM AHU 5 RETURN Photoelectric Smoke Detector	Passed
Need tall ladder to test,used the one in mech rm.				
3927783292	2	Duct Detector	1st DUCT DET. GYM MECH ROOM AHU 5 SUPPLY Photoelectric Smoke Detector	Passed
Need tall ladder to test,used the one in mech rm.				
3812537900	3	Heat Detector	1st HEAT DET. EXTERIOR BLDG BEHIND KITCHEN Rate-Of-Rise/Fixed Temperature Heat Detector	
No access key to this				
<b><i>Supervisory</i></b>				
4809817579	4	Tamper Switch	1st BACK FLOW PREVENTER Single Input Module	Not Connected
Chained up. ,and disconnected				



# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Calcedeaver Elementary School		Control Panel: 1 - Edwards EST3		
<i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Battery	1st Cab1 Gym Lobby batt#1	Tested	10:23:42 AM	04/19/2024
Battery	1st Cab1 Gym Lobby batt#2	Tested	10:23:55 AM	04/19/2024
Control Panel	1st Cab1 Gym Lobby	Tested	10:22:38 AM	04/19/2024

**Building: MCPSS-Calcedaveaver Elementary School**

**Control Panel: 2 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	1st KITCHEN HOOD SYSTEM Single Input Module	Tested	9:52:26 AM	04/19/2024
<b>Auxiliary</b>				
Fan Shutdown	1st AIR UNIT SHUT DOWN AHU 1 REAR MECH 121 Control Relay Module	Tested	11:08:20 AM	04/19/2024
Fan Shutdown	1st AIR UNIT SHUT DOWN AHU 2 REAR MECH 121 Control Relay Module	Tested	11:08:30 AM	04/19/2024
Fan Shutdown	1st AIR UNIT SHUT DOWN AHU 3 REAR MECH 221 Control Relay Module	Tested	11:08:26 AM	04/19/2024
Fan Shutdown	1st AIR UNIT SHUT DOWN AHU 4 REAR MECH 221 Control Relay Module	Tested	11:08:34 AM	04/19/2024
Fan Shutdown	1st AIR UNIT SHUT DOWN AHU 5 GYM MECH RM Control Relay Module	Tested	11:03:04 AM	04/19/2024
Fan Shutdown	1st AIR UNIT SHUT DOWN AHU 6 KIT MECH RM Control Relay Module	Tested	11:02:40 AM	04/19/2024
Fan Shutdown	1st AIR UNIT SHUT DOWN AHU 7 KIT MECH RM Control Relay Module	Tested	11:02:34 AM	04/19/2024
Fan Shutdown	1st AIR UNIT SHUT DOWN AHU E-1 TORNADO MECH Control Relay Module	Tested	11:03:32 AM	04/19/2024
Releasing Device	1st DOOR HOLDER RELAY IN BPS IN COMM ROOM Control Relay Module	Tested	9:03:09 AM	04/19/2024
Releasing Device	1st DOOR RELEASE RELAY FRONT DOOR Control Relay Module	Tested	9:37:04 AM	04/19/2024
<b>Control</b>				
Battery	1st Cab2 Admin batt#1	Tested	8:56:15 AM	04/19/2024
Battery	1st Cab2 Admin batt#2	Tested	8:57:44 AM	04/19/2024
Battery	1st gym mech rm BPS#4 batt#1	Tested	10:03:34 AM	04/19/2024
Battery	1st gym mech rm BPS#4 batt#2	Tested	10:03:40 AM	04/19/2024
Battery	1st mdf rm BPS#1 batt#1	Tested	9:02:06 AM	04/19/2024
Battery	1st mdf rm BPS#1 batt#2	Tested	9:02:12 AM	04/19/2024
Battery	1st mdf rm BPS#2 batt#1	Tested	9:02:21 AM	04/19/2024
Battery	1st mdf rm BPS#2 batt#2	Tested	9:02:26 AM	04/19/2024
Battery	1st mdf rm BPS#3 batt#1	Tested	9:02:34 AM	04/19/2024
Battery	1st mdf rm BPS#3 batt#2	Tested	9:02:42 AM	04/19/2024
Control Panel	1st Cab2 Admin	Tested	8:54:33 AM	04/19/2024
Power Supply	1st gym mech rm BPS#4	Tested	10:03:29 AM	04/19/2024
Power Supply	1st mdf rm BPS#1	Tested	9:01:12 AM	04/19/2024
Power Supply	1st mdf rm BPS#2	Tested	9:01:20 AM	04/19/2024
Power Supply	1st mdf rm BPS#3	Tested	9:01:28 AM	04/19/2024
<b>Indicating</b>				

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Indicating Device	1st BPS SYNC CKT IN BPS IN COMM ROOM Single Input Signal Module	Tested	9:03:24 AM	04/19/2024
Indicating Device	1st GYM SPEAKERS CC1 IN PANEL Single Input Signal Module	Tested	10:00:53 AM	04/19/2024
<b>Initiating</b>				
Duct Detector	1st DUCT DET REAR MECH RM121AHU 1 RETURN Photoelectric Smoke Detector	Tested	11:00:03 AM	04/19/2024
Duct Detector	1st DUCT DET REAR MECH RM121AHU 1 RETURN Photoelectric Smoke Detector	Tested	11:02:20 AM	04/19/2024
Duct Detector	1st DUCT DET REAR MECH RM121AHU 1 SUPPLY Photoelectric Smoke Detector	Tested	11:02:16 AM	04/19/2024
Duct Detector	1st DUCT DET REAR MECH RM121AHU 2 RETURN Photoelectric Smoke Detector	Tested	10:59:49 AM	04/19/2024
Duct Detector	1st DUCT DET REAR MECH RM121AHU 2 SUPPLY Photoelectric Smoke Detector	Tested	10:59:53 AM	04/19/2024
Duct Detector	1st DUCT DET REAR MECH RM221AHU 1 SUPPLY Photoelectric Smoke Detector	Tested	11:02:13 AM	04/19/2024
Duct Detector	1st DUCT DET. AHU 6 KIT MECH ROOM RETURN Photoelectric Smoke Detector	Tested	10:17:44 AM	04/19/2024
Duct Detector	1st DUCT DET. AHU 6 KIT MECH ROOM SUPPLY Photoelectric Smoke Detector	Tested	10:17:38 AM	04/19/2024
Duct Detector	1st DUCT DET. AHU 7 KIT MECH ROOM RETURN Photoelectric Smoke Detector	Tested	10:16:42 AM	04/19/2024
Duct Detector	1st DUCT DET. AHU 7 KIT MECH ROOM SUPPLY Photoelectric Smoke Detector	Tested	10:17:00 AM	04/19/2024
Duct Detector	1st DUCT DET. GYM MECH ROOM AHU 5 RETURN Photoelectric Smoke Detector	Tested	10:13:14 AM	04/19/2024
Duct Detector	1st DUCT DET. GYM MECH ROOM AHU 5 SUPPLY Photoelectric Smoke Detector	Tested	10:13:22 AM	04/19/2024
Duct Detector	1st DUCT DET. TORNADO AHUE-1 RET TORNADO MECH Photoelectric Smoke Detector	Tested	10:37:30 AM	04/19/2024
Duct Detector	1st DUCT DET. TORNADO AHUE-1 SUP TORNADO MECH Photoelectric Smoke Detector	Tested	10:38:08 AM	04/19/2024
Duct Detector	1st rear mech rm 121 ahu 3 Photoelectric Smoke Detector	Tested	11:00:15 AM	04/19/2024
Duct Detector	1st rear mech rm 121 ahu 3 Photoelectric Smoke Detector return	Tested	11:00:10 AM	04/19/2024
Heat Detector	1st HEAT DET. CAFETERIA SERVING LINE NORTH Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	9:50:33 AM	04/19/2024
Heat Detector	1st HEAT DET. CAFETERIA SERVING LINE SOUTH Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	9:50:10 AM	04/19/2024
Heat Detector	1st HEAT DET. JANITOR CLOSET 116 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	10:33:28 AM	04/19/2024
Heat Detector	1st HEAT DET. JANITOR CLOSET 216 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	9:28:56 AM	04/19/2024
Heat Detector	1st HEAT DET. KITCHEN HALL BY LAUNDRY Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	9:50:59 AM	04/19/2024
Heat Detector	1st HEAT DET. KITCHEN HALL IN LAUNDRY Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	9:51:06 AM	04/19/2024
Heat Detector	1st HEAT DET. KITCHEN LOCKER ROOM	Tested	9:53:08 AM	04/19/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Heat Detector	Rate-Of-Rise/Fixed Temperature Heat Detector 1st HEAT DET. KITCHEN NORTH	Tested	9:51:44 AM	04/19/2024
Heat Detector	Rate-Of-Rise/Fixed Temperature Heat Detector 1st HEAT DET. KITCHEN SOUTH	Tested	9:51:30 AM	04/19/2024
Heat Detector	Rate-Of-Rise/Fixed Temperature Heat Detector 1st HEAT DET. TEACH LOUNGSTORAGE 315	Tested	9:16:29 AM	04/19/2024
Heat Detector	Rate-Of-Rise/Fixed Temperature Heat Detector 1st HEAT DET. TEACH WORK ROOM STORAGE 316 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	9:17:01 AM	04/19/2024
Pull Station	1st CAFETERIA PULL STATION NORTH Double Action Fire Alarm Station	Tested	10:01:18 AM	04/19/2024
Pull Station	1st CAFETERIA PULL STATION SOUTH Double Action Fire Alarm Station	Tested	10:01:13 AM	04/19/2024
Pull Station	1st PULL STATION ADMIN BY FACP Double Action Fire Alarm Station	Tested	8:31:21 AM	04/19/2024
Pull Station	1st PULL STATION GYM MECHROOM Double Action Fire Alarm Station	Tested	10:06:19 AM	04/19/2024
Pull Station	1st PULL STATION GYM NORTH EAST Double Action Fire Alarm Station	Tested	9:45:58 AM	04/19/2024
Pull Station	1st PULL STATION GYM NORTH WEST Double Action Fire Alarm Station	Tested	9:46:02 AM	04/19/2024
Pull Station	1st PULL STATION GYM SOUTH WEST Double Action Fire Alarm Station	Tested	9:46:15 AM	04/19/2024
Pull Station	1st PULL STATION KITCHEN REAR Double Action Fire Alarm Station	Tested	10:01:04 AM	04/19/2024
Pull Station	1st PULL STATION KITCHEN SIDE Double Action Fire Alarm Station	Tested	10:01:08 AM	04/19/2024
Smoke Detector	1st SMOKE DET. AD MIN Photoelectric Smoke Detector	Tested/Cleaned	9:13:01 AM	04/19/2024
Smoke Detector	1st SMOKE DET. AD MIN ABOVE FACP Photoelectric Smoke Detector	Tested/Cleaned	9:13:16 AM	04/19/2024
Smoke Detector	1st SMOKE DET. BOOK ROOM 306 Photoelectric Smoke Detector	Tested/Cleaned	9:13:53 AM	04/19/2024
Smoke Detector	1st SMOKE DET. COMM. RM Photoelectric Smoke Detector	Tested/Cleaned	9:10:17 AM	04/19/2024
Smoke Detector	1st SMOKE DET. FIRST AID Photoelectric Smoke Detector	Tested/Cleaned	9:14:29 AM	04/19/2024
Smoke Detector	1st SMOKE DET. FIRST AID BY BATHROOMS Photoelectric Smoke Detector	Tested/Cleaned	9:14:40 AM	04/19/2024
Smoke Detector	1st SMOKE DET. GYM CONCESSIONS Photoelectric Smoke Detector	Tested/Cleaned	9:34:24 AM	04/19/2024
Smoke Detector	1st SMOKE DET. GYM LOBBY ABOVE FACP Photoelectric Smoke Detector	Tested/Cleaned	9:35:32 AM	04/19/2024
Smoke Detector	1st SMOKE DET. GYM STORAGE 401 Photoelectric Smoke Detector	Tested/Cleaned	9:41:44 AM	04/19/2024
Smoke Detector	1st SMOKE DET. GYM STORAGE 402 Photoelectric Smoke Detector	Tested/Cleaned	9:42:16 AM	04/19/2024
Smoke Detector	1st SMOKE DET. KIT DRY STORAGE EAST Photoelectric Smoke Detector	Tested/Cleaned	9:55:04 AM	04/19/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	1st SMOKE DET. KIT DRY STORAGE WEST Photoelectric Smoke Detector	Tested/Cleaned	9:55:13 AM	04/19/2024
Smoke Detector	1st SMOKE DET. MAIN LOBBY Photoelectric Smoke Detector	Tested/Cleaned	9:12:38 AM	04/19/2024
Smoke Detector	1st SMOKE DET. MECH RM 121 Photoelectric Smoke Detector	Tested/Cleaned	10:59:34 AM	04/19/2024
Smoke Detector	1st SMOKE DET. MECH RM 221 Photoelectric Smoke Detector	Tested/Cleaned	10:49:20 AM	04/19/2024
Smoke Detector	1st SMOKE DET. MECH RM 409 Photoelectric Smoke Detector	Tested/Cleaned	10:12:27 AM	04/19/2024
Smoke Detector	1st SMOKE DET. MECH RM 422 NORTH EAST Photoelectric Smoke Detector	Tested/Cleaned	10:22:02 AM	04/19/2024
Smoke Detector	1st SMOKE DET. MECH RM 422 NORTH WEST Photoelectric Smoke Detector	Tested/Cleaned	10:22:07 AM	04/19/2024
Smoke Detector	1st SMOKE DET. MECH RM 422 SOUTH EAST Photoelectric Smoke Detector	Tested/Cleaned	10:21:57 AM	04/19/2024
Smoke Detector	1st SMOKE DET. MECH RM 422 SOUTH WEST Photoelectric Smoke Detector	Tested/Cleaned	10:21:52 AM	04/19/2024
Smoke Detector	1st SMOKE DET. MEDIA STORAGE Photoelectric Smoke Detector	Tested/Cleaned	9:26:44 AM	04/19/2024
Smoke Detector	1st SMOKE DET. NURSE ROOM311 Photoelectric Smoke Detector	Tested/Cleaned	9:15:26 AM	04/19/2024
Smoke Detector	1st SMOKE DET. P E STORAGE 328 Photoelectric Smoke Detector	Tested/Cleaned	9:42:06 AM	04/19/2024
Smoke Detector	1st SMOKE DET. STORAGE 206A Photoelectric Smoke Detector	Tested/Cleaned	10:39:46 AM	04/19/2024
Smoke Detector	1st SMOKE DET. TEACHER LOUNGE 313 Photoelectric Smoke Detector	Tested/Cleaned	9:17:36 AM	04/19/2024
Smoke Detector	1st SMOKE DET. TEACHER WORK ROOM 320 Photoelectric Smoke Detector	Tested/Cleaned	9:17:19 AM	04/19/2024
Smoke Detector	1st SMOKE DET. TORNADO MECH ROOM Photoelectric Smoke Detector	Tested/Cleaned	10:38:40 AM	04/19/2024
Smoke Detector	1st SMOKE DET. VAULT Photoelectric Smoke Detector	Tested/Cleaned	9:14:13 AM	04/19/2024
Waterflow Switch	1st SPRINKLER WATERFLOW RISER 1 Dual Input Module	Tested	10:07:11 AM	04/19/2024
Waterflow Switch	1st SPRINKLER WATERFLOW RISER 2 Dual Input Module	Tested	10:07:15 AM	04/19/2024
<b>Supervisory</b>				
Tamper Switch	1st SPRINKLER TAMPER RISER 1 Dual Input Module	Tested	10:06:33 AM	04/19/2024
Tamper Switch	1st SPRINKLER TAMPER RISER 2 Dual Input Module	Tested	10:06:36 AM	04/19/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Supervisory</b>				
Tamper Switch	1st BACK FLOW PREVENTER Single Input Module	Tested	11:08:59 AM	04/19/2024
Device Type	Location	Service	Time	Date

*Untested*

**Initiating**

Heat Detector	1st HEAT DET. EXTERIOR BLDG BEHIND KITCHEN Rate-Of-Rise/Fixed Temperature Heat Detector
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Building: MCPSS-Calcedeaver Elementary  
School

Control Panel: 3

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	1st Cab3 Main Lobby	Tested	9:12:20 AM	04/19/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Calcedeaver Elementary School		
<i>The Service Summary section provides an overview of the services performed in this report.</i>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Tamper Switch	Tested	1
<b>Total</b>		<b>1</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	12
Control Panel	Tested	2
Duct Detector	Tested	16
Fan Shutdown	Tested	8
Heat Detector	Tested	11
Indicating Device	Tested	2
Kitchen Hood	Tested	1
Power Supply	Tested	4
Pull Station	Tested	9
Releasing Device	Tested	2
Smoke Detector	Tested/Cleaned	28
Tamper Switch	Tested	2
Waterflow Switch	Tested	2
<b>Total</b>		<b>100</b>
<b><i>Untested</i></b>		
Heat Detector		1
<b>Total</b>		<b>1</b>
<b>Grand Total</b>		<b>102</b>



# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Calcedaveaver Elementary School		Control Panel: 2 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	1st AIR UNIT SHUT DOWN AHU 1 REAR MECH 121 Control Relay Module	Passed	5267900377	<input type="checkbox"/>
	1st AIR UNIT SHUT DOWN AHU 2 REAR MECH 121 Control Relay Module	Passed	5267910529	<input type="checkbox"/>
	1st AIR UNIT SHUT DOWN AHU 3 REAR MECH 221 Control Relay Module	Passed	5267902173	<input type="checkbox"/>
	1st AIR UNIT SHUT DOWN AHU 4 REAR MECH 221 Control Relay Module	Passed	5267920641	<input type="checkbox"/>
	1st AIR UNIT SHUT DOWN AHU 5 GYM MECH RM Control Relay Module	Passed	5267887937	<input type="checkbox"/>
	1st AIR UNIT SHUT DOWN AHU 6 KIT MECH RM Control Relay Module	Passed	5267902418	<input type="checkbox"/>
	1st AIR UNIT SHUT DOWN AHU 7 KIT MECH RM Control Relay Module	Passed	5267932446	<input type="checkbox"/>
	1st AIR UNIT SHUT DOWN AHU E-1 TORNADO MECH Control Relay Module	Passed	5267900759	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	1st DOOR HOLDER RELAY IN BPS IN COMM ROOM Control Relay Module	Passed	5267900346	<input type="checkbox"/>
Door Holder	1st DOOR RELEASE RELAY FRONT DOOR Control Relay Module	Passed	5267999258	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Calcedeaver Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">📍</span> <b>Location</b> </div>	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">💬</span> <b>Comment</b> </div>	<b>Ambient</b> ◀ dB	<b>Alarm</b> ◀ dB	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">👂</span> <b>Intelligibility</b> </div>		<b>Sound Test</b>
				Voice	STI	
<i>Passed</i>						
<b>Sound Test Points</b>						
main bldg, cafeteria, and gym	Passed			<input type="checkbox"/>		0001

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Calcedaveaver Elementary School	Control Panel: 2 - Edwards EST3			
<p><i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i></p>				
Location	Description	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
1st AIR UNIT SHUT DOWN AHU 1 REAR MECH 121 Control Relay Module		Passed	5267900377	<input type="checkbox"/>
1st AIR UNIT SHUT DOWN AHU 2 REAR MECH 121 Control Relay Module		Passed	5267910529	<input type="checkbox"/>
1st AIR UNIT SHUT DOWN AHU 3 REAR MECH 221 Control Relay Module		Passed	5267902173	<input type="checkbox"/>
1st AIR UNIT SHUT DOWN AHU 4 REAR MECH 221 Control Relay Module		Passed	5267920641	<input type="checkbox"/>
1st AIR UNIT SHUT DOWN AHU 5 GYM MECH RM Control Relay Module		Passed	5267887937	<input type="checkbox"/>
1st AIR UNIT SHUT DOWN AHU 6 KIT MECH RM Control Relay Module		Passed	5267902418	<input type="checkbox"/>
1st AIR UNIT SHUT DOWN AHU 7 KIT MECH RM Control Relay Module		Passed	5267932446	<input type="checkbox"/>
1st AIR UNIT SHUT DOWN AHU E-1 TORNADO MECH Control Relay Module		Passed	5267900759	<input type="checkbox"/>
<b>Releasing Device</b>				
1st DOOR HOLDER RELAY IN BPS IN COMM ROOM Control Relay Module	Door Holder	Passed	5267900346	<input type="checkbox"/>
1st DOOR RELEASE RELAY FRONT DOOR Control Relay Module	Door Holder	Passed	5267999258	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Calcedeaver Elementary School				Control Panel: 1 - Edwards EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	1st Cab1 Gym Lobby batt#1	26	12	12.94	12.93	18	19
Sealed Lead Acid	1st Cab1 Gym Lobby batt#2	26	12	12.94	12.90	18	18
Building: MCPSS-Calcedeaver Elementary School				Control Panel: 2 - Edwards EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	1st Cab2 Admin batt#1	26	12	12.93	12.89	18	18
Sealed Lead Acid	1st Cab2 Admin batt#2	26	12	12.92	12.85	18	18
Sealed Lead Acid	1st gym mech rm BPS#4 batt#1	7	12				
Sealed Lead Acid	1st gym mech rm BPS#4 batt#2	7	12	12.56	12.43	4.5	7.6
Sealed Lead Acid	1st mdf rm BPS#1 batt#1	7	12	12.57	12.45	4.5	7.6
Sealed Lead Acid	1st mdf rm BPS#1 batt#2	7	12	12.57	12.46	4.5	7.6
Sealed Lead Acid	1st mdf rm BPS#2 batt#1	7	12	12.47	12.37	4.5	7.2
Sealed Lead Acid	1st mdf rm BPS#2 batt#2	7	12	12.47	12.40	4.5	6.8
Sealed Lead Acid	1st mdf rm BPS#3 batt#1	7	12	12.72	12.59	4.5	7.0
Sealed Lead Acid	1st mdf rm BPS#3 batt#2	7	12	12.75	12.61	4.5	7.0
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts		Charging Voltage		
<i>Passed</i>							
Breaker	1st gym mech rm BPS#4	10	24				
Breaker	1st mdf rm BPS#1	10	24				
Breaker	1st mdf rm BPS#2	10	24				
Breaker	1st mdf rm BPS#3	10	24				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Calcedaveaver Elementary School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.97%	1
Battery	Control	11.65%	12
Control Panel	Control	1.94%	2
Duct Detector	Initiating	15.53%	16
Fan Shutdown	Auxiliary	7.77%	8
Heat Detector	Initiating	11.65%	12
Indicating Device	Indicating	1.94%	2
Kitchen Hood	Alarm	0.97%	1
Power Supply	Control	3.88%	4
Pull Station	Initiating	8.74%	9
Releasing Device	Auxiliary	1.94%	2
Smoke Detector	Initiating	27.18%	28
Sound Test	Indicating	0.97%	1
Tamper Switch	Supervisory	2.91%	3
Waterflow Switch	Initiating	1.94%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Leoch</b>				
Battery	2	DJW1 2-26	Sealed Lead Acid	07/01/2023
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/06/2022

<b>Building: MCPSS-Calcedaveaver Elementary School</b>	<b>Control Panel: 2 - Edwards EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Leoch</b>				
Battery	2	DJW1 2-26	Sealed Lead Acid	07/01/2023
<b>Power Patrol</b>				
Battery	1	SEC1075	Sealed Lead Acid	07/01/2023
<b>EST</b>				
Duct Detector	16	PS		09/06/2022
Fan Shutdown	8	CR		09/06/2022

Heat Detector	12	HRS		09/06/2022
Indicating Device	2	CC1		09/06/2022
Kitchen Hood	1	CT1		09/06/2022
Pull Station	9	278		09/06/2022
Releasing Device	2	CR	Door Holder	09/06/2022
Smoke Detector	28	PS		09/06/2022
Tamper Switch	1	CT1		09/06/2022
Tamper Switch	2	CT2		09/06/2022
Waterflow Switch	2	CT2		09/06/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/06/2022
Power Supply	4	BPS10A		09/06/2022
<b>Power Patrol</b>				
Battery	7	SEC1075	Sealed Lead Acid	09/06/2022
<b>Building: MCPSS-Calcedeaver Elementary School</b>				<b>Control Panel: 3</b>
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3-RLCM	LCD Display	09/06/2022

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Calcedaveaver Elementary School**

**Control Panel: 2 - Edwards EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Duct Detector	1st DUCT DET. AHU 7 KIT MECH ROOM SUPPLY Photoelectric Smoke Detector		3956792111
2	Duct Detector	1st DUCT DET. AHU 7 KIT MECH ROOM RETURN Photoelectric Smoke Detector		3956745988
3	Duct Detector	1st DUCT DET. AHU 6 KIT MECH ROOM SUPPLY Photoelectric Smoke Detector		3956791886
4	Duct Detector	1st DUCT DET. AHU 6 KIT MECH ROOM RETURN Photoelectric Smoke Detector		3956758193
5	Duct Detector	1st DUCT DET. TORNADO AHUE-1 SUP TORNADO MECH Photoelectric Smoke Detector		3957051040
6	Duct Detector	1st DUCT DET. TORNADO AHUE-1 RET TORNADO MECH Photoelectric Smoke Detector		3956758612
7	Duct Detector	1st DUCT DET REAR MECH RM121AHU 1 SUPPLY Photoelectric Smoke Detector		3953752811
8	Duct Detector	1st DUCT DET REAR MECH RM121AHU 1 RETURN Photoelectric Smoke Detector		3953721183
9	Duct Detector	1st DUCT DET REAR MECH RM121AHU 2 SUPPLY Photoelectric Smoke Detector		3956792180
10	Duct Detector	1st DUCT DET REAR MECH RM121AHU 2 RETURN Photoelectric Smoke Detector		3957051422
11	Duct Detector	1st DUCT DET REAR MECH RM221AHU 1 SUPPLY Photoelectric Smoke Detector		3954945090
12	Duct Detector	1st DUCT DET REAR MECH RM121AHU 1 RETURN Photoelectric Smoke Detector		3956790513
13	Duct Detector	1st rear mech rm 121 ahu 3 Photoelectric Smoke Detector		3956642522
14	Duct Detector	1st rear mech rm 121 ahu 3 Photoelectric Smoke Detector return		3956712300
15	Smoke Detector	1st SMOKE DET. GYM STORAGE 401 Photoelectric Smoke Detector		3917419101
16	Smoke Detector	1st SMOKE DET. GYM STORAGE 402 Photoelectric Smoke Detector		3974179734
17	Heat Detector	1st HEAT DET. KITCHEN NORTH Rate-Of-Rise/Fixed Temperature Heat Detector		3822806874
18	Heat Detector	1st HEAT DET. KITCHEN SOUTH Rate-Of-Rise/Fixed Temperature Heat		3822805303

		Detector	
19	Smoke Detector	1st SMOKE DET. KIT DRY STORAGE EAST Photoelectric Smoke Detector	3917482051
20	Smoke Detector	1st SMOKE DET. KIT DRY STORAGE WEST Photoelectric Smoke Detector	3917482013
21	Heat Detector	1st HEAT DET. KITCHEN HALL BY LAUNDRY Rate-Of-Rise/Fixed Temperature Heat Detector	3822832248
22	Heat Detector	1st HEAT DET. KITCHEN HALL IN LAUNDRY Rate-Of-Rise/Fixed Temperature Heat Detector	3822813353
23	Heat Detector	1st HEAT DET. CAFETERIA SERVING LINE NORTH Rate-Of-Rise/Fixed Temperature Heat Detector	3822832149
24	Heat Detector	1st HEAT DET. CAFETERIA SERVING LINE SOUTH Rate-Of-Rise/Fixed Temperature Heat Detector	3822804900
25	Heat Detector	1st HEAT DET. KITCHEN LOCKER ROOM Rate-Of-Rise/Fixed Temperature Heat Detector	3822832279
26	Smoke Detector	1st SMOKE DET. MECH RM 422 SOUTH EAST Photoelectric Smoke Detector	3917481702
27	Smoke Detector	1st SMOKE DET. MECH RM 422 SOUTH WEST Photoelectric Smoke Detector	3917477323
28	Smoke Detector	1st SMOKE DET. MECH RM 422 NORTH EAST Photoelectric Smoke Detector	3917481931
29	Smoke Detector	1st SMOKE DET. MECH RM 422 NORTH WEST Photoelectric Smoke Detector	3917482501
30	Smoke Detector	1st SMOKE DET. GYM LOBBY ABOVE FACP Photoelectric Smoke Detector	3947852848
31	Smoke Detector	1st SMOKE DET. GYM CONCESSIONS Photoelectric Smoke Detector	3496303204
32	Smoke Detector	1st SMOKE DET. AD MIN ABOVE FACP Photoelectric Smoke Detector	3917482754
33	Smoke Detector	1st SMOKE DET. AD MIN Photoelectric Smoke Detector	3917481726
34	Smoke Detector	1st SMOKE DET. BOOK ROOM 306 Photoelectric Smoke Detector	3917481917
35	Smoke Detector	1st SMOKE DET. NURSE ROOM311 Photoelectric Smoke Detector	3917482600
36	Smoke Detector	1st SMOKE DET. FIRST AID Photoelectric Smoke Detector	3975231417
37	Smoke Detector	1st SMOKE DET. FIRST AID BY BATHROOMS Photoelectric Smoke Detector	3917482143
38	Smoke Detector	1st SMOKE DET. MAIN LOBBY Photoelectric Smoke Detector	3917514806
39	Duct Detector	1st DUCT DET. GYM MECH ROOM AHU 5 SUPPLY Photoelectric Smoke Detector	3927783292
40	Duct Detector	1st DUCT DET. GYM MECH ROOM AHU 5 RETURN Photoelectric Smoke Detector	3927479836
41	Smoke Detector	1st SMOKE DET. TEACHER WORK ROOM 320 Photoelectric Smoke Detector	3917513960



42	Heat Detector	1st HEAT DET. TEACH WORK ROOM STORAGE 316 Rate-Of-Rise/Fixed Temperature Heat Detector	3822806805
43	Smoke Detector	1st SMOKE DET. TEACHER LOUNGE 313 Photoelectric Smoke Detector	3917483058
44	Heat Detector	1st HEAT DET. TEACH LOUNGSTORAGE 315 Rate-Of-Rise/Fixed Temperature Heat Detector	3822832224
45	Smoke Detector	1st SMOKE DET. COMM. RM Photoelectric Smoke Detector	3917489364
46	Heat Detector	1st HEAT DET. JANITOR CLOSET 116 Rate-Of-Rise/Fixed Temperature Heat Detector	3822832200
47	Smoke Detector	1st SMOKE DET. MEDIA STORAGE Photoelectric Smoke Detector	3917482181
48	Smoke Detector	1st SMOKE DET. MECH RM 121 Photoelectric Smoke Detector	3917482563
49	Smoke Detector	1st SMOKE DET. P E STORAGE 328 Photoelectric Smoke Detector	3917513939
50	Smoke Detector	1st SMOKE DET. MECH RM 221 Photoelectric Smoke Detector	3917482594
51	Smoke Detector	1st SMOKE DET. MECH RM 409 Photoelectric Smoke Detector	3917482174
52	Smoke Detector	1st SMOKE DET. TORNADO MECH ROOM Photoelectric Smoke Detector	3917517081
53	Smoke Detector	1st SMOKE DET. STORAGE 206A Photoelectric Smoke Detector	3917481672
54	Smoke Detector	1st SMOKE DET. VAULT Photoelectric Smoke Detector	3917515889
55	Heat Detector	1st HEAT DET. JANITOR CLOSET 216 Rate-Of-Rise/Fixed Temperature Heat Detector	3821989707
56	Heat Detector	1st HEAT DET. EXTERIOR BLDG BEHIND KITCHEN Rate-Of-Rise/Fixed Temperature Heat Detector	3812537900
126	Fan Shutdown	1st AIR UNIT SHUT DOWN AHU 7 KIT MECH RM Control Relay Module	5267932446
127	Fan Shutdown	1st AIR UNIT SHUT DOWN AHU 6 KIT MECH RM Control Relay Module	5267902418
128	Fan Shutdown	1st AIR UNIT SHUT DOWN AHU E-1 TORNADO MECH Control Relay Module	5267900759
129	Fan Shutdown	1st AIR UNIT SHUT DOWN AHU 1 REAR MECH 121 Control Relay Module	5267900377
130	Fan Shutdown	1st AIR UNIT SHUT DOWN AHU 2 REAR MECH 121 Control Relay Module	5267910529
131	Fan Shutdown	1st AIR UNIT SHUT DOWN AHU 3 REAR MECH 221 Control Relay Module	5267902173
132	Fan Shutdown	1st AIR UNIT SHUT DOWN AHU 4 REAR MECH 221 Control Relay Module	5267920641
133	Pull Station	1st PULL STATION KITCHEN REAR Double Action Fire Alarm Station	4899591298
134	Pull Station	1st PULL STATION KITCHEN SIDE Double Action Fire Alarm Station	4899593834

135	Kitchen Hood	1 st KITCHEN HOOD SYSTEM Single Input Module		4822719836
136	Pull Station	1 st CAFETERIA PULL STATION NORTH Double Action Fire Alarm Station		4899595838
137	Pull Station	1 st CAFETERIA PULL STATION SOUTH Double Action Fire Alarm Station		4899595050
138	Fan Shutdown	1 st AIR UNIT SHUT DOWN AHU 5 GYM MECH RM Control Relay Module		5267887937
139	Pull Station	1 st PULL STATION ADMIN BY FACP Double Action Fire Alarm Station		4899585884
140	Indicating Device	1 st GYM SPEAKERS CC1 IN PANEL Single Input Signal Module		5081005807
141	Pull Station	1 st PULL STATION GYM SOUTH WEST Double Action Fire Alarm Station		4899579128
142	Pull Station	1 st PULL STATION GYM NORTH WEST Double Action Fire Alarm Station		4899620752
143	Pull Station	1 st PULL STATION GYM NORTH EAST Double Action Fire Alarm Station		4899624187
144	Waterflow Switch	1 st SPRINKLER WATERFLOW RISER 1 Dual Input Module		4931771381
145	Tamper Switch	1 st SPRINKLER TAMPER RISER 1 Dual Input Module		4931771398
146	Waterflow Switch	1 st SPRINKLER WATERFLOW RISER 2 Dual Input Module		4908112780
147	Tamper Switch	1 st SPRINKLER TAMPER RISER 2 Dual Input Module		4908112797
148	Pull Station	1 st PULL STATION GYM MECHROOM Double Action Fire Alarm Station		4899589189
149	Tamper Switch	1 st BACK FLOW PREVENTER Single Input Module		4809817579
150	Releasing Device	1 st DOOR HOLDER RELAY IN BPS IN COMM ROOM Control Relay Module	Door Holder	5267900346
151	Indicating Device	1 st BPS SYNC CKT IN BPS IN COMM ROOM Single Input Signal Module		5080992399
152	Releasing Device	1 st DOOR RELEASE RELAY FRONT DOOR Control Relay Module	Door Holder	5267999258

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Elise Collier Elementary  
601 Snow Rd N  
Mobile, AL 36608

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jun 11, 2024*

Building: MCPSS-Elise Collier Elementary  
Contact: Demario Morrisette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Elise Collier Elementary	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 601 Snow Rd N	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36608	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Simplex	<b>Inspection Date:</b> 06/11/2024	<b>IDC Style:</b> B
<b>Model Number:</b> 4010	<b>Install Date:</b> 07/14/2021	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 09/14/2022	<b>NAC Style:</b> Y
<b>Location:</b> Ground FL Main Office	<b>Current Protection:</b> Breaker	

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Auxiliary	2	1.25%	2	100.00%	2	100.00%	0	0.00%
Control	10	6.25%	10	100.00%	6	60.00%	4	40.00%
Indicating	68	42.50%	68	100.00%	68	100.00%	0	0.00%
Initiating	78	48.75%	78	100.00%	78	100.00%	0	0.00%
Supervisory	2	1.25%	2	100.00%	2	100.00%	0	0.00%
<b>Totals</b>	<b>160</b>	<b>100%</b>	<b>160</b>	<b>100.00%</b>	<b>156</b>	<b>97.50%</b>	<b>4</b>	<b>2.50%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Elise Collier Elementary <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jun 11, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: BuildingReports.com

Building: MCPSS-Elise Collier Elementary		Control Panel: 1 - Simplex 4010		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b>Items listed for Recall or Replacement/Upgrade</b>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<b>Control</b>				
<b>Battery</b>				
79484949	Ground FL Main Office In Voice Control Panel Battery 1	Failed load test 12v 7ah	1	
79484950	Ground FL Main Office In Voice Control Panel Battery 2	Failed Test	1	NFPA72 Table 14.4.3.2 (9)
79484951	Ground FL Above FACP in Main Office In NAC Extender Battery 1	Failed Test	1	NFPA72 Table 14.4.3.2 (9)
79484952	Ground FL Above FACP in Main Office In NAC Extender Battery 2	Failed Test	1	NFPA72 Table 14.4.3.2 (9)
<b>Code References</b>				
NFPA72 Table 14.4.3.2 (9)	Replace any battery cell/unit if the temperature is greater than 18F above ambient. Replace the battery when any cell/unit measures a voltage less than 13.26 volts. Replace the battery when any cell/unit has an internal ohmic value outside of the acceptable range.			

# Proposed Solutions Report

Generated by: BuildingReports.com

<b>Building: MCPSS-Elise Collier Elementary</b>		<b>Control Panel: 1 - Simplex 4010</b>			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
79484949	Ground FL Main Office In Voice Control Panel Battery 1	Replace Battery	FAS1075	T/M	<input type="checkbox"/>
79484950	Ground FL Main Office In Voice Control Panel Battery 2	Replace Battery	FAS1075	T/M	<input type="checkbox"/>
79484951	Ground FL Above FACP in Main Office In NAC Extender Battery 1	Replace Battery	FAS1075	T/M	<input type="checkbox"/>
79484952	Ground FL Above FACP in Main Office In NAC Extender Battery 2	Replace Battery	FAS1075	T/M	<input type="checkbox"/>
<b>PO #: (none)</b>				<b>T/M</b>	

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Elise Collier Elementary		Control Panel: 1 - Simplex 4010		
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
79484879	1	Voice Evacuation	Ground FL Main Office Next to FACP	Passed
On keying mic the fire alarm activated				



# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Elise Collier Elementary		Control Panel: 1 - Simplex 4010		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Releasing Device	6 sets of door holders	Tested	2:50:09 PM	06/11/2024
Releasing Device	front door maglock	Tested	2:54:26 PM	06/11/2024
<b>Control</b>				
Annunciator	Ground FL Outside Main Office	Tested	12:35:13 PM	06/11/2024
Battery	Ground FL Main Office in FACP Battery 1	Tested	12:32:46 PM	06/11/2024
Battery	Ground FL Main Office in FACP Battery 2	Tested	12:32:19 PM	06/11/2024
Control Panel	Ground FL Main Office	Tested	12:34:17 PM	06/11/2024
Expander Panel	Ground FL Above FACP in Main Office	Tested	12:55:24 PM	06/11/2024
Voice Evacuation	Ground FL Main Office Next to FACP	Tested	12:33:39 PM	06/11/2024
<b>Indicating</b>				
Horn/Strobe	Ground FL Center Hall	Tested	1:33:15 PM	06/11/2024
Horn/Strobe	Ground FL Computer Lab Rm 405	Tested	1:33:05 PM	06/11/2024
Horn/Strobe	Ground FL Kitchen South Wall	Tested	1:29:53 PM	06/11/2024
Horn/Strobe	Ground FL Media Ctr West Exit	Tested	1:29:42 PM	06/11/2024
Horn/Strobe	Ground FL Office	Tested	1:29:22 PM	06/11/2024
Horn/Strobe	Ground FL Front Entrance	Tested	2:10:44 PM	06/11/2024
Horn/Strobe	Ground FL Hall By Cafe	Tested	1:35:56 PM	06/11/2024
Horn/Strobe	Ground FL Hall By First Aid	Tested	1:32:35 PM	06/11/2024
Horn/Strobe	Ground FL Hall By Gym	Tested	1:31:35 PM	06/11/2024
Horn/Strobe	Ground FL Hall By NE Exit	Tested	1:32:26 PM	06/11/2024
Horn/Strobe	Ground FL Hall By NW Exit	Tested	1:29:11 PM	06/11/2024
Horn/Strobe	Ground FL Hall By Rm 103	Tested	1:32:09 PM	06/11/2024
Horn/Strobe	Ground FL Hall By Rm 106	Tested	1:31:56 PM	06/11/2024
Horn/Strobe	Ground FL Hall By Rm 109	Tested	1:31:45 PM	06/11/2024
Horn/Strobe	Ground FL Hall By Rm 203	Tested	1:31:21 PM	06/11/2024
Horn/Strobe	Ground FL Hall By Rm 205	Tested	1:35:16 PM	06/11/2024
Horn/Strobe	Ground FL Hall By Rm 317	Tested	1:31:04 PM	06/11/2024
Horn/Strobe	Ground FL Hall By Rm 400	Tested	1:44:24 PM	06/11/2024
Horn/Strobe	Ground FL Hall By SE Exit	Tested	1:30:45 PM	06/11/2024
Horn/Strobe	Ground FL Hall By SW Exit	Tested	1:30:36 PM	06/11/2024
Horn/Strobe	Ground FL Hall By Teacher Workroom	Tested	1:30:21 PM	06/11/2024
Horn/Strobe	Ground FL Hall By West Exit	Tested	1:30:11 PM	06/11/2024
Speaker	Ground FL Cafeteria Overhead	Tested	1:49:21 PM	06/11/2024
Speaker	Ground FL Cafeteria Overhead	Tested	1:49:24 PM	06/11/2024
Speaker	Ground FL Gym Overhead	Tested	1:49:28 PM	06/11/2024
Speaker	Ground FL Gym Overhead	Tested	1:49:31 PM	06/11/2024
Speaker	Ground FL Gym Overhead	Tested	1:49:35 PM	06/11/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Speaker	Ground FL Gym Overhead	Tested	1:49:40 PM	06/11/2024
Speaker/Strobe	Ground FL Cafeteria North Wall	Tested	1:26:02 PM	06/11/2024
Speaker/Strobe	Ground FL Cafeteria South Wall	Tested	1:42:59 PM	06/11/2024
Speaker/Strobe	Ground FL Gym North Wall	Tested	1:45:31 PM	06/11/2024
Speaker/Strobe	Ground FL Gym South Wall	Tested	1:46:07 PM	06/11/2024
Strobe	Ground FL By 204	Tested	1:24:09 PM	06/11/2024
Strobe	Ground FL First Aide Rest Area	Tested	1:24:16 PM	06/11/2024
Strobe	Ground FL First Aide Rest Area	Tested	1:24:19 PM	06/11/2024
Strobe	Ground FL First Aide Restroom	Tested	1:24:23 PM	06/11/2024
Strobe	Ground FL Kitchen RR	Tested	1:25:04 PM	06/11/2024
Strobe	Ground FL Media Ctr By East Exit	Tested	1:25:07 PM	06/11/2024
Strobe	Ground FL Media Ctr By Storytime Rm	Tested	1:25:11 PM	06/11/2024
Strobe	Ground FL Northend Boy's RR	Tested	1:25:15 PM	06/11/2024
Strobe	Ground FL Northend Girl's RR	Tested	1:25:20 PM	06/11/2024
Strobe	Ground FL Principal's Office RR	Tested	1:25:24 PM	06/11/2024
Strobe	Ground FL Rm 111 RR	Tested	1:25:30 PM	06/11/2024
Strobe	Ground FL Rm 112 RR	Tested	1:23:06 PM	06/11/2024
Strobe	Ground FL Rm 113 RR	Tested	1:23:10 PM	06/11/2024
Strobe	Ground FL Rm 114 RR	Tested	1:23:14 PM	06/11/2024
Strobe	Ground FL Rm 115 RR	Tested	1:23:18 PM	06/11/2024
Strobe	Ground FL Rm 116 RR	Tested	1:23:22 PM	06/11/2024
Strobe	Ground FL Rm 303 RR	Tested	1:23:29 PM	06/11/2024
Strobe	Ground FL Rm 309 RR	Tested	1:23:33 PM	06/11/2024
Strobe	Ground FL Rm 313 RR	Tested	1:23:38 PM	06/11/2024
Strobe	Ground FL Rm 317 RR	Tested	1:23:42 PM	06/11/2024
Strobe	Ground FL Rm 401 RR	Tested	1:23:46 PM	06/11/2024
Strobe	Ground FL Rm 404 RR	Tested	1:23:49 PM	06/11/2024
Strobe	Ground FL Rm 409 RR	Tested	1:23:57 PM	06/11/2024
Strobe	Ground FL Southend Boys RR	Tested	1:23:54 PM	06/11/2024
Strobe	Ground FL Teacher Work Rm Men's RR	Tested	1:24:06 PM	06/11/2024
Strobe	Ground FL Teacher Work Rm Women's RR	Tested	1:24:03 PM	06/11/2024
Strobe	Ground FL Hall By 208	Tested	1:24:26 PM	06/11/2024
Strobe	Ground FL Hall By 315	Tested	1:24:31 PM	06/11/2024
Strobe	Ground FL Hall By Computer Lab	Tested	1:35:01 PM	06/11/2024
Strobe	Ground FL Hall By Rm 201	Tested	1:24:39 PM	06/11/2024
Strobe	Ground FL Hall By Rm 302	Tested	1:24:42 PM	06/11/2024
Strobe	Ground FL Hall By Rm 303	Tested	2:27:04 PM	06/11/2024
Strobe	Ground FL Hall By Rm 314	Tested	1:24:48 PM	06/11/2024
Strobe	Ground FL Hall By Rm 403	Tested	1:24:53 PM	06/11/2024
Strobe	Ground FL Hall By Rm 404	Tested	1:35:31 PM	06/11/2024
Strobe	Ground FL Hall By South Mech Rm	Tested	1:35:48 PM	06/11/2024
<b>Initiating</b>				
Duct Detector	Ground FL Mech Rm AHU 1	Tested	2:29:40 PM	06/11/2024
Duct Detector	Ground FL Mech Rm AHU 1	Tested	2:29:55 PM	06/11/2024
Duct Detector	Ground FL Mech Rm AHU 2	Tested	2:35:12 PM	06/11/2024
Duct Detector	Ground FL Mech Rm AHU 2	Tested	2:35:22 PM	06/11/2024
Duct Detector	Ground FL Mech Rm AHU 3	Tested	2:22:49 PM	06/11/2024
Duct Detector	Ground FL Mech Rm AHU 3	Tested	2:23:12 PM	06/11/2024
Pull Station	Ground FL Cafeteria Dining East Exit	Tested	1:42:47 PM	06/11/2024
Pull Station	Ground FL Cafeteria Dining North Exit	Tested	1:43:45 PM	06/11/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Pull Station	Ground FL Cafeteria Dining West Exit	Tested	1:43:13 PM	06/11/2024
Pull Station	Ground FL Gym North Exit	Tested	1:43:58 PM	06/11/2024
Pull Station	Ground FL Gym Southeast Exit	Tested	1:44:41 PM	06/11/2024
Pull Station	Ground FL Gym Southwest Exit	Tested	1:44:24 PM	06/11/2024
Pull Station	Ground FL Kitchen	Tested	2:11:10 PM	06/11/2024
Pull Station	Ground FL Main Office	Tested	1:47:02 PM	06/11/2024
Smoke Detector	Ground FL Boiler/Sprinkler Rm	Tested/Cleaned	1:40:53 PM	06/11/2024
Smoke Detector	Ground FL Cafeteria	Tested/Cleaned	1:48:10 PM	06/11/2024
Smoke Detector	Ground FL Cafeteria	Tested/Cleaned	1:48:13 PM	06/11/2024
Smoke Detector	Ground FL Cafeteria	Tested/Cleaned	1:48:18 PM	06/11/2024
Smoke Detector	Ground FL Cafeteria	Tested/Cleaned	1:48:45 PM	06/11/2024
Smoke Detector	Ground FL Faculty Lounge Rm 509	Tested/Cleaned	1:22:31 PM	06/11/2024
Smoke Detector	Ground FL Gym	Tested/Cleaned	1:47:32 PM	06/11/2024
Smoke Detector	Ground FL Gym	Tested/Cleaned	1:47:50 PM	06/11/2024
Smoke Detector	Ground FL Gym	Tested/Cleaned	1:47:58 PM	06/11/2024
Smoke Detector	Ground FL Gym	Tested/Cleaned	1:48:03 PM	06/11/2024
Smoke Detector	Ground FL Main Entrance	Tested/Cleaned	1:22:25 PM	06/11/2024
Smoke Detector	Ground FL Main Office	Tested/Cleaned	12:33:00 PM	06/11/2024
Smoke Detector	Ground FL Rm 300	Tested/Cleaned	2:14:24 PM	06/11/2024
Smoke Detector	Ground FL Staff Work Rm	Tested/Cleaned	1:22:16 PM	06/11/2024
Smoke Detector	Ground FL Yard Maintenance	Tested/Cleaned	2:18:00 PM	06/11/2024
Smoke Detector	Ground FL Center Hall By Exit	Tested/Cleaned	2:17:10 PM	06/11/2024
Smoke Detector	Ground FL Center Hall By Media Center Rm 30	Tested/Cleaned	2:13:23 PM	06/11/2024
Smoke Detector	Ground FL Hall By Cafeteria Entry	Tested/Cleaned	1:48:32 PM	06/11/2024
Smoke Detector	Ground FL Hall By Cafeteria Girls RR	Tested/Cleaned	1:48:27 PM	06/11/2024
Smoke Detector	Ground FL Hall By Comm Rm	Tested/Cleaned	2:15:42 PM	06/11/2024
Smoke Detector	Ground FL Hall By Girls RR Rm 106	Tested/Cleaned	2:13:11 PM	06/11/2024
Smoke Detector	Ground FL Hall By Gym	Tested/Cleaned	2:15:50 PM	06/11/2024
Smoke Detector	Ground FL Hall By Gym	Tested/Cleaned	2:15:54 PM	06/11/2024
Smoke Detector	Ground FL Hall By Kitchen	Tested/Cleaned	1:48:38 PM	06/11/2024
Smoke Detector	Ground FL Hall By Mech Rm	Tested/Cleaned	2:15:38 PM	06/11/2024
Smoke Detector	Ground FL Hall By Mech Rm 301	Tested/Cleaned	1:48:59 PM	06/11/2024
Smoke Detector	Ground FL Hall By Mech Rm 404	Tested/Cleaned	1:47:13 PM	06/11/2024
Smoke Detector	Ground FL Hall By Media Center Rm 200	Tested/Cleaned	2:12:19 PM	06/11/2024
Smoke Detector	Ground FL Hall By Media Center Rm 31	Tested/Cleaned	2:16:54 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 101	Tested/Cleaned	2:27:49 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 102	Tested/Cleaned	2:15:26 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 103	Tested/Cleaned	2:15:16 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 104	Tested/Cleaned	2:12:05 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 104	Tested/Cleaned	2:12:59 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 105	Tested/Cleaned	2:13:45 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 108	Tested/Cleaned	2:12:48 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 109	Tested/Cleaned	2:12:30 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 110	Tested/Cleaned	2:14:01 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 111	Tested/Cleaned	2:15:32 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 112	Tested/Cleaned	2:17:49 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 113	Tested/Cleaned	2:17:45 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 114	Tested/Cleaned	2:17:23 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 115	Tested/Cleaned	2:17:17 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 115	Tested/Cleaned	2:17:53 PM	06/11/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Ground FL Hall By Rm 116	Tested/Cleaned	2:17:13 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 201	Tested/Cleaned	2:12:23 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 202	Tested/Cleaned	2:16:10 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 202	Tested/Cleaned	2:16:19 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 203	Tested/Cleaned	2:16:15 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 204	Tested/Cleaned	2:15:59 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 204	Tested/Cleaned	2:16:04 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 205	Tested/Cleaned	2:16:41 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 206	Tested/Cleaned	2:16:37 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 207	Tested/Cleaned	2:16:45 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 208	Tested/Cleaned	2:16:51 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 209	Tested/Cleaned	2:16:58 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 210	Tested/Cleaned	2:17:05 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 302	Tested/Cleaned	2:14:36 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 303	Tested/Cleaned	2:15:10 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 303	Tested/Cleaned	2:26:51 PM	06/11/2024
Smoke Detector	Ground FL Hall By Rm 507	Tested/Cleaned	2:14:19 PM	06/11/2024
Smoke Detector	Ground FL Hall Staff Work Rm	Tested/Cleaned	1:22:06 PM	06/11/2024
Waterflow Switch	Ground FL North Riser	Tested	1:37:33 PM	06/11/2024
Waterflow Switch	Ground FL South Riser	Tested	1:38:52 PM	06/11/2024
<b>Supervisory</b>				
Tamper Switch	Ground FL North Riser	Tested	1:37:28 PM	06/11/2024
Tamper Switch	Ground FL South Riser	Tested	1:38:44 PM	06/11/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Ground FL Main Office In Voice Control Panel Battery 1	Tested	12:52:38 PM	06/11/2024
Battery	Ground FL Main Office In Voice Control Panel Battery 2	Tested	12:54:24 PM	06/11/2024
Battery	Ground FL Above FACP in Main Office In NAC Extender Battery 1	Tested	12:59:31 PM	06/11/2024
Battery	Ground FL Above FACP in Main Office In NAC Extender Battery 2	Tested	1:00:28 PM	06/11/2024

# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-Elise Collier Elementary**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	4
<b>Total</b>		<b>4</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	2
Control Panel	Tested	1
Duct Detector	Tested	6
Expander Panel	Tested	1
Horn/Strobe	Tested	22
Pull Station	Tested	8
Releasing Device	Tested	2
Smoke Detector	Tested/Cleaned	62
Speaker/Strobe	Tested	4
Speaker	Tested	6
Strobe	Tested	36
Tamper Switch	Tested	2
Voice Evacuation	Tested	1
Waterflow Switch	Tested	2
<b>Total</b>		<b>156</b>
<b>Grand Total</b>		<b>160</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Elise Collier Elementary		Control Panel: 1 - Simplex 4010		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Releasing Device</b>				
Door Holder	6 sets of door holders	Passed	81186447	<input type="checkbox"/>
Door Release	front door maglock	Passed	81186448	<input type="checkbox"/>
<b>Duct Detector</b>				
AHU Shutdown	Ground FL Mech Rm AHU 1	Passed	79484863	
AHU Shutdown	Ground FL Mech Rm AHU 1	Passed	79484862	
AHU Shutdown	Ground FL Mech Rm AHU 2	Passed	79484860	
AHU Shutdown	Ground FL Mech Rm AHU 2	Passed	79484861	
AHU Shutdown	Ground FL Mech Rm AHU 3	Passed	79484864	
AHU Shutdown	Ground FL Mech Rm AHU 3	Passed	79484865	
<b>Smoke Detector</b>				
Smoke Compartment	Ground FL Boiler/Sprinkler Rm	Passed	79484832	
Smoke Compartment	Ground FL Cafeteria	Passed	79484824	
Smoke Compartment	Ground FL Cafeteria	Passed	79484825	
Smoke Compartment	Ground FL Cafeteria	Passed	79484826	
Smoke Compartment	Ground FL Cafeteria	Passed	79484833	
Smoke Compartment	Ground FL Faculty Lounge Rm 509	Passed	79484848	
Smoke Compartment	Ground FL Gym	Passed	79484822	
Smoke Compartment	Ground FL Gym	Passed	79484823	
Smoke Compartment	Ground FL Gym	Passed	79484819	
Smoke Compartment	Ground FL Gym	Passed	79484818	
Smoke Compartment	Ground FL Main Entrance	Passed	79484847	
Smoke Compartment	Ground FL Main Office	Passed	79484846	
Smoke Compartment	Ground FL Rm 300	Passed	79484850	
Smoke Compartment	Ground FL Staff Work Rm	Passed	79484844	
Smoke Compartment	Ground FL Yard Maintenance	Passed	79484792	
Smoke Compartment	Ground FL Center Hall By Exit	Passed	79484804	
Smoke Compartment	Ground FL Center Hall By Media Center Rm 30	Passed	79484799	
Smoke Compartment	Ground FL Hall By Cafeteria Entry	Passed	79484827	
Smoke Compartment	Ground FL Hall By Cafeteria Girls RR	Passed	79484829	
Smoke Compartment	Ground FL Hall By Comm Rm	Passed	79484828	
Smoke Compartment	Ground FL Hall By Girls RR Rm 106	Passed	79484791	
Smoke Compartment	Ground FL Hall By Gym	Passed	79484821	
Smoke Compartment	Ground FL Hall By Gym	Passed	79484820	
Smoke Compartment	Ground FL Hall By Kitchen	Passed	79484831	
Smoke Compartment	Ground FL Hall By Mech Rm	Passed	79484830	
Smoke Compartment	Ground FL Hall By Mech Rm 301	Passed	79484849	

**Building: MCPSS-Elise Collier  
Elementary**



**Control Panel: 1 - Simplex 4010**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
Smoke Compartment	Ground FL Hall By Mech Rm 404	Passed	79484793	
Smoke Compartment	Ground FL Hall By Media Center Rm 200	Passed	79484852	
Smoke Compartment	Ground FL Hall By Media Center Rm 31	Passed	79484801	
Smoke Compartment	Ground FL Hall By Rm 101	Passed	79484839	
Smoke Compartment	Ground FL Hall By Rm 102	Passed	79484838	
Smoke Compartment	Ground FL Hall By Rm 103	Passed	79484837	
Smoke Compartment	Ground FL Hall By Rm 104	Passed	79484836	
Smoke Compartment	Ground FL Hall By Rm 104	Passed	79484800	
Smoke Compartment	Ground FL Hall By Rm 105	Passed	79484811	
Smoke Compartment	Ground FL Hall By Rm 108	Passed	79484813	
Smoke Compartment	Ground FL Hall By Rm 109	Passed	79484845	
Smoke Compartment	Ground FL Hall By Rm 110	Passed	79484835	
Smoke Compartment	Ground FL Hall By Rm 111	Passed	79484834	
Smoke Compartment	Ground FL Hall By Rm 112	Passed	79484810	
Smoke Compartment	Ground FL Hall By Rm 113	Passed	79484809	
Smoke Compartment	Ground FL Hall By Rm 114	Passed	79484808	
Smoke Compartment	Ground FL Hall By Rm 115	Passed	79484806	
Smoke Compartment	Ground FL Hall By Rm 115	Passed	79484807	
Smoke Compartment	Ground FL Hall By Rm 116	Passed	79484805	
Smoke Compartment	Ground FL Hall By Rm 201	Passed	79484853	
Smoke Compartment	Ground FL Hall By Rm 202	Passed	79484814	
Smoke Compartment	Ground FL Hall By Rm 202	Passed	79484812	
Smoke Compartment	Ground FL Hall By Rm 203	Passed	79484815	
Smoke Compartment	Ground FL Hall By Rm 204	Passed	79484817	
Smoke Compartment	Ground FL Hall By Rm 204	Passed	79484816	
Smoke Compartment	Ground FL Hall By Rm 205	Passed	79484794	
Smoke Compartment	Ground FL Hall By Rm 206	Passed	79484796	
Smoke Compartment	Ground FL Hall By Rm 207	Passed	79484797	
Smoke Compartment	Ground FL Hall By Rm 208	Passed	79484798	
Smoke Compartment	Ground FL Hall By Rm 209	Passed	79484802	
Smoke Compartment	Ground FL Hall By Rm 210	Passed	79484803	
Smoke Compartment	Ground FL Hall By Rm 302	Passed	79484842	
Smoke Compartment	Ground FL Hall By Rm 303	Passed	79484840	
Smoke Compartment	Ground FL Hall By Rm 303	Passed	79484841	
Smoke Compartment	Ground FL Hall By Rm 507	Passed	79484851	
Smoke Compartment	Ground FL Hall Staff Work Rm	Passed	79484843	

# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-Elise Collier Elementary		Control Panel: 1 - Simplex 4010		
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Releasing Device</b>				
6 sets of door holders	Door Holder	Passed	81186447	<input type="checkbox"/>
front door maglock	Door Release	Passed	81186448	<input type="checkbox"/>



# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Elise Collier Elementary				Control Panel: 1 - Simplex 4010			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Ground FL Main Office in FACP Battery 1	26	12	13.41	12.88	15	15
Sealed Lead Acid	Ground FL Main Office in FACP Battery 2	26	12	13.42	12.88	15	15
<i>Failed/Other</i>							
Sealed Lead Acid	Ground FL Main Office In Voice Control Panel Battery 1	7	12	12.88	12.68	5.4	2.1
Sealed Lead Acid	Ground FL Main Office In Voice Control Panel Battery 2	7	12	12.87	12.74	5.4	2.0
Sealed Lead Acid	Ground FL Above FACP in Main Office In NAC Extender Battery 1	7	12	12.62	12.46	4.5	4.1
Sealed Lead Acid	Ground FL Above FACP in Main Office In NAC Extender Battery 2	7	12	12.63	12.43	4.5	4.0

# Inventory & Warranty Report

Generated by: BuildingReports.com

Building: MCPSS-Elise Collier Elementary	Control Panel: 1 - Simplex 4010
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.63%	1
Battery	Control	3.75%	6
Control Panel	Control	0.63%	1
Duct Detector	Initiating	3.75%	6
Expander Panel	Control	0.63%	1
Horn/Strobe	Indicating	13.75%	22
Pull Station	Initiating	5.00%	8
Releasing Device	Auxiliary	1.25%	2
Smoke Detector	Initiating	38.75%	62
Speaker	Indicating	3.75%	6
Speaker/Strobe	Indicating	2.50%	4
Strobe	Indicating	22.50%	36
Tamper Switch	Supervisory	1.25%	2
Voice Evacuation	Control	0.63%	1
Waterflow Switch	Initiating	1.25%	2

Type	Qty	Model #	Description	Install Date
<b><i>New (under 90 days)</i></b>				
Releasing Device	1		Door Holder	06/11/2024
Releasing Device	1		Door Release	06/11/2024
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Power-Sonic</b>				
Battery	1	PS-12180 F2	Sealed Lead Acid	08/19/2023
<b>Power-sonic</b>				
Battery	1	PS-12180 F2	Sealed Lead Acid	08/19/2023
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Potter</b>				
Tamper Switch	2	OSYSU2		07/14/2021
Waterflow Switch	2	VSR-F		07/14/2021
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	07/14/2021
<b>Simplex</b>				
Annunciator	1	4606-9101	LCD Display	07/14/2021
Control Panel	1	4010	Addressable	07/14/2021
Expander Panel	1	4009		07/14/2021
Horn/Strobe	22	4903-9419		07/14/2021
Smoke Detector	1	4098-9714	Photoelectric	07/14/2021

Speaker	6	4902-9721	Cone Type	07/14/2021
Strobe	36	4904-9332		07/14/2021
Voice Evacuation	1	4003		07/14/2021
<b>System Sensor</b>				
Duct Detector	6	4098-9714	Photoelectric	07/14/2021
Pull Station	8	4099-9004	Single Action	07/14/2021
Smoke Detector	61	4098-9714	Photoelectric	07/14/2021
Speaker/Strobe	4	4906-9101		07/14/2021
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	05/14/2021

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Elise Collier Elementary      Control Panel: 1 - Simplex 4010**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 1</b>				
1	Smoke Detector	Ground FL Hall By Rm 105	Photoelectric	79484811
2	Smoke Detector	Ground FL Hall By Rm 104	Photoelectric	79484800
3	Smoke Detector	Ground FL Hall By Girls RR Rm 106	Photoelectric	79484791
4	Duct Detector	Ground FL Mech Rm AHU 1	Photoelectric	79484863
5	Duct Detector	Ground FL Mech Rm AHU 1	Photoelectric	79484862
6	Smoke Detector	Ground FL Hall By Rm 108	Photoelectric	79484813
7	Smoke Detector	Ground FL Hall By Rm 109	Photoelectric	79484845
8	Smoke Detector	Ground FL Hall By Rm 110	Photoelectric	79484835
9	Smoke Detector	Ground FL Hall By Rm 111	Photoelectric	79484834
10	Smoke Detector	Ground FL Hall By Rm 112	Photoelectric	79484810
11	Smoke Detector	Ground FL Hall By Rm 113	Photoelectric	79484809
12	Smoke Detector	Ground FL Hall By Rm 114	Photoelectric	79484808
13	Smoke Detector	Ground FL Hall By Rm 115	Photoelectric	79484807
14	Smoke Detector	Ground FL Hall By Rm 115	Photoelectric	79484806
15	Smoke Detector	Ground FL Hall By Rm 116	Photoelectric	79484805
16	Smoke Detector	Ground FL Center Hall By Exit	Photoelectric	79484804
17	Smoke Detector	Ground FL Hall By Rm 210	Photoelectric	79484803
18	Smoke Detector	Ground FL Hall By Media Center Rm 31	Photoelectric	79484801
18	Smoke Detector	Ground FL Hall By Rm 209	Photoelectric	79484802
20	Smoke Detector	Ground FL Center Hall By Media Center Rm 30	Photoelectric	79484799
21	Smoke Detector	Ground FL Hall By Rm 208	Photoelectric	79484798
22	Smoke Detector	Ground FL Hall By Rm 207	Photoelectric	79484797
23	Smoke Detector	Ground FL Hall By Rm 206	Photoelectric	79484796
25	Smoke Detector	Ground FL Hall By Rm 205	Photoelectric	79484794
26	Smoke Detector	Ground FL Hall By Mech Rm 404	Photoelectric	79484793
27	Smoke Detector	Ground FL Yard Maintenance	Photoelectric	79484792
29	Waterflow Switch	Ground FL North Riser		79484875
29	Tamper Switch	Ground FL North Riser		79484877
30	Waterflow Switch	Ground FL South Riser		79484874
30	Tamper Switch	Ground FL South Riser		79484876
31	Smoke Detector	Ground FL Boiler/Sprinkler Rm	Photoelectric	79484832
33	Pull Station	Ground FL Kitchen	Single Action	79484866
34	Smoke Detector	Ground FL Hall By Kitchen	Photoelectric	79484831
35	Smoke Detector	Ground FL Hall By Mech Rm	Photoelectric	79484830
36	Smoke Detector	Ground FL Hall By Cafeteria Girls RR	Photoelectric	79484829
37	Duct Detector	Ground FL Mech Rm AHU 3	Photoelectric	79484865
37	Smoke Detector	Ground FL Hall By Comm Rm	Photoelectric	79484828
38	Duct Detector	Ground FL Mech Rm AHU 3	Photoelectric	79484864
39	Smoke Detector	Ground FL Hall By Cafeteria Entry	Photoelectric	79484827

40	Smoke Detector	Ground FL Cafeteria	Photoelectric	79484826
41	Smoke Detector	Ground FL Cafeteria	Photoelectric	79484825
42	Pull Station	Ground FL Cafeteria Dining West Exit	Single Action	79484867
43	Pull Station	Ground FL Cafeteria Dining East Exit	Single Action	79484873
44	Smoke Detector	Ground FL Cafeteria	Photoelectric	79484833
45	Smoke Detector	Ground FL Cafeteria	Photoelectric	79484824
46	Pull Station	Ground FL Cafeteria Dining North Exit	Single Action	79484872
47	Pull Station	Ground FL Gym North Exit	Single Action	79484871
48	Pull Station	Ground FL Gym Southeast Exit	Single Action	79484870
49	Smoke Detector	Ground FL Gym	Photoelectric	79484823
50	Smoke Detector	Ground FL Gym	Photoelectric	79484822
51	Smoke Detector	Ground FL Hall By Gym	Photoelectric	79484821
52	Smoke Detector	Ground FL Hall By Gym	Photoelectric	79484820
53	Pull Station	Ground FL Gym Southwest Exit	Single Action	79484869
54	Smoke Detector	Ground FL Gym	Photoelectric	79484819
55	Smoke Detector	Ground FL Gym	Photoelectric	79484818
56	Smoke Detector	Ground FL Hall By Rm 204	Photoelectric	79484817
57	Smoke Detector	Ground FL Hall By Rm 204	Photoelectric	79484816
58	Smoke Detector	Ground FL Hall By Rm 203	Photoelectric	79484815
59	Smoke Detector	Ground FL Hall By Rm 202	Photoelectric	79484814
60	Smoke Detector	Ground FL Hall By Rm 202	Photoelectric	79484812
61	Smoke Detector	Ground FL Hall By Rm 201	Photoelectric	79484853
62	Smoke Detector	Ground FL Hall By Media Center Rm 200	Photoelectric	79484852
63	Smoke Detector	Ground FL Hall By Rm 507	Photoelectric	79484851
64	Smoke Detector	Ground FL Rm 300	Photoelectric	79484850
65	Smoke Detector	Ground FL Hall By Mech Rm 301	Photoelectric	79484849
66	Smoke Detector	Ground FL Faculty Lounge Rm 509	Photoelectric	79484848
68	Smoke Detector	Ground FL Main Entrance	Photoelectric	79484847
69	Smoke Detector	Ground FL Main Office	Photoelectric	79484846
70	Pull Station	Ground FL Main Office	Single Action	79484868
71	Smoke Detector	Ground FL Staff Work Rm	Photoelectric	79484844
72	Smoke Detector	Ground FL Hall Staff Work Rm	Photoelectric	79484843
73	Smoke Detector	Ground FL Hall By Rm 302	Photoelectric	79484842
74	Smoke Detector	Ground FL Hall By Rm 303	Photoelectric	79484841
75	Smoke Detector	Ground FL Hall By Rm 303	Photoelectric	79484840
76	Smoke Detector	Ground FL Hall By Rm 101	Photoelectric	79484839
77	Smoke Detector	Ground FL Hall By Rm 102	Photoelectric	79484838
78	Smoke Detector	Ground FL Hall By Rm 103	Photoelectric	79484837
79	Smoke Detector	Ground FL Hall By Rm 104	Photoelectric	79484836
80	Duct Detector	Ground FL Mech Rm AHU 2	Photoelectric	79484861
81	Duct Detector	Ground FL Mech Rm AHU 2	Photoelectric	79484860

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Castlen Elementary  
9960 School House Rd  
Grand Bay, AL 36541

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jun 12, 2024*

Building: MCPSS-Castlen Elementary  
Contact: Demario Morrisette  
Title: Maintenance Director

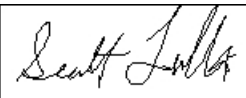
Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: *BuildingReports.com*

Building Information		
<b>Building:</b> MCPSS–Castlen Elementary	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 9960 School House Rd	<b>Phone:</b> 251–581–2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Grand Bay, AL 36541	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251–620–9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/12/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 06/22/2020	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 06/22/2020	<b>NAC Style:</b> Y
<b>Location:</b> Main Office FACP	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1–800–753–4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Digital Communicator	<b>Mfg:</b> Fire Watch	<b>Model #:</b> 411UDAC
<b>Test Time/Date:</b> 6/12/24 10:39:58 AM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Auxiliary	1	1.05%	1	100.00%	0	0.00%	1	100.00%
Control	14	14.74%	14	100.00%	8	57.14%	6	42.86%
Indicating	5	5.26%	5	100.00%	5	100.00%	0	0.00%
Initiating	75	78.95%	73	97.33%	72	98.63%	1	1.37%
<b>Totals</b>	<b>95</b>	<b>100%</b>	<b>93</b>	<b>97.89%</b>	<b>85</b>	<b>91.40%</b>	<b>8</b>	<b>8.60%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Castlen Elementary <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jun 12, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566



# Discrepancy Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Castlen Elementary</b>		<b>Control Panel: 1 - Edwards EST3</b>		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
🔍 ScanID	📍 Location	📍 Problem	📍 Address	📖 Reference
<b><i>Auxiliary</i></b>				
<b>Releasing Device</b>				
5267902210	BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Failed Test	1-2 137	NFPA72 14.2.2.3.1
<b><i>Control</i></b>				
<b>Battery</b>				
80713976	Main Office By FACP In Fire Watch	Failed Load Test 12V 7Ah	1	
80713981	Main Office Next to FACP BPS 1 Battery 1	Failed Load Test 12V 7Ah	1	
80713982	Main Office Next to FACP BPS 1 Battery 2	Failed Load Test 12V 7Ah	1	
80713978	Main Office Next to FACP BPS 2 Battery 1	Failed Load Test 12V 7Ah	1	
80713979	Main Office Next to FACP BPS 2 Battery 2	Failed Load Test 12V 7Ah	1	
<b>Power Supply</b>				
80713980	Main Office Next to FACP BPS 1		1	
<b><i>Initiating</i></b>				
<b>Smoke Detector</b>				
3304946081	SMOKE DETECTOR LIBRARY STORE ROOM 4D Multisensor Smoke Detector	Needs Relocating	1-2 12	NFPA72 17.7.1.7
<b><i>Code References</i></b>				
NFPA72 14.2.2.3.1	System deficiencies shall be corrected.			
NFPA72 17.7.1.7	The selection and placement of smoke detectors shall take into account both the performance characteristics of the detector and the areas into which the detectors are to be installed to prevent nuisance and unintentional alarms or improper operation after installation.			

# Proposed Solutions Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Castlen Elementary		Control Panel: 1 - Edwards EST3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Auxiliary</b>					
<b>Releasing Device</b>					
5267902210	BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Investigate	CR	T/M	<input type="checkbox"/>
<b>Control</b>					
<b>Battery</b>					
80713976	Main Office By FACP In Fire Watch		SEC1075	T/M	<input type="checkbox"/>
80713981	Main Office Next to FACP BPS 1 Battery 1		FAS1075	T/M	<input type="checkbox"/>
80713982	Main Office Next to FACP BPS 1 Battery 2		FAS1075	T/M	<input type="checkbox"/>
80713978	Main Office Next to FACP BPS 2 Battery 1		FAS1075	T/M	<input type="checkbox"/>
80713979	Main Office Next to FACP BPS 2 Battery 2		FAS1075	T/M	<input type="checkbox"/>
<b>Power Supply</b>					
80713980	Main Office Next to FACP BPS 1		Booster Power Supp	T/M	<input type="checkbox"/>
<b>Initiating</b>					
<b>Smoke Detector</b>					
3304946081	SMOKE DETECTOR LIBRARY STORE ROOM 4D Multisensor Smoke Detector	Relocate	IPHS	T/M	<input type="checkbox"/>
			PO #: (none)	T/M	

# Notes & Recommendations

Generated by: *BuildingReports.com*

ScanID	Note	Device Type	Location	Comment
Building: MCPSS-Castlen Elementary		Control Panel: 1 - Edwards EST3		
<p><i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i></p>				
<b>Initiating</b>				
3928715858	1	Duct Detector	DUCT DET AHU5 SUPPLY IN COMPUTER LAB Super Duct Detector	Passed
Not in walk test				
3928715919	2	Duct Detector	DUCT DETECTOR AHU 3 RETURN Super Duct Detector	
No test plate,and no marking s where to find duct det.				
3928470870	3	Duct Detector	DUCT DETECTOR AHU 3 SUPPLY Super Duct Detector	
No test plate,and no markings to identify where duct det. Is				
3928719566	4	Duct Detector	DUCT DETECTOR AHU 4 RETURN Super Duct Detector	Passed
No walk test prog in				
3948733184	5	Duct Detector	DUCT DETECTOR AHU 4 SUPPLY Super Duct Detector	Passed
No walk test programmed in				
3971280723	6	Duct Detector	DUCT DETECTOR AHU 6 Photoelectric Smoke Detector	Passed
No shutdown. Closet by cafeteria				
3928719573	7	Duct Detector	DUCT DETECTOR AHU 7 Super Duct Detector	Passed
No shut down,and not in walk test				
3304946081	8	Smoke Detector	SMOKE DETECTOR LIBRARY STORE ROOM 4D Multisensor Smoke Detector	Needs Relocating
Smoke head works,labeled as library storage smoke det. This device is hanging in ahu closet by cafeteria				

# Inspection & Testing

Generated by: BuildingReports.com

<b>Building: MCPSS-Castlen Elementary</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Main Entrance Lobby	Tested	10:23:25 AM	06/12/2024
Battery	Main Office By FACP In Telguard	Tested	9:11:22 AM	06/12/2024
Battery	Main Office In FACP Battery 1	Tested	9:03:29 AM	06/12/2024
Battery	Main Office In FACP Battery 2	Tested	9:03:03 AM	06/12/2024
Communicator	Main Office By FACP	Tested	10:39:55 AM	06/12/2024
Communicator	Main Office By FACP	Tested	10:39:58 AM	06/12/2024
Control Panel	Main Office FACP	Tested	9:21:59 AM	06/12/2024
Power Supply	Main Office Next to FACP BPS 2	Tested	9:23:12 AM	06/12/2024
<b>Initiating</b>				
Duct Detector	D-WING SMOKE DETECTOR IN HVAC MECH. ROOM Super Duct Detector	Tested	9:32:10 AM	06/12/2024
Duct Detector	DUCT DET AHU5 RETURN IN COMPUTER LAB Photoelectric Smoke Detector	Tested	9:50:28 AM	06/12/2024
Duct Detector	DUCT DET AHU5 SUPPLY IN COMPUTER LAB Super Duct Detector	Tested	9:50:36 AM	06/12/2024
Duct Detector	DUCT DETECTOR AHU 4 RETURN Super Duct Detector	Tested	9:16:55 AM	06/12/2024
Duct Detector	DUCT DETECTOR AHU 4 SUPPLY Super Duct Detector	Tested	9:16:45 AM	06/12/2024
Duct Detector	DUCT DETECTOR AHU 6 Photoelectric Smoke Detector	Tested	10:13:17 AM	06/12/2024
Duct Detector	DUCT DETECTOR AHU 7 Super Duct Detector	Tested	9:51:29 AM	06/12/2024
Duct Detector	DUCT DETECTOR AHU GYM-1 Photoelectric Smoke Detector	Tested	10:38:06 AM	06/12/2024
Duct Detector	DUCT DETECTOR AHU-2 GYM Super Duct Detector	Tested	10:37:32 AM	06/12/2024
Duct Detector	GYM MEZZANINE DUCT DETECTOR Photoelectric Smoke Detector	Tested	10:37:25 AM	06/12/2024
Duct Detector	GYM MEZZANINE SUPER DUCT DETECTOR Photoelectric Smoke Detector	Tested	10:37:17 AM	06/12/2024
Heat Detector	D-WING HEAT DETECTOR IN JANITOR CLOSET Fixed-Temperature Heat Detector	Tested	9:50:12 AM	06/12/2024
Heat Detector	HEAT DETECTOR KITCHEN LAUNDRY Fixed-Temperature Heat Detector	Tested	9:21:06 AM	06/12/2024
Heat Detector	HEAT DETECTOR KITCHENBY COOLER Fixed-Temperature Heat Detector	Tested	9:21:31 AM	06/12/2024
Heat Detector	HEAT DETECTOR KITCHENDISHWASHING Fixed-Temperature Heat Detector	Tested	9:21:27 AM	06/12/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Heat Detector	HEAT DETECTOR KITCHENDRY STORAGE Fixed-Temperature Heat Detector	Tested	9:21:23 AM	06/12/2024
Heat Detector	HEAT DETECTOR KITCHENEAST SIDE Fixed-Temperature Heat Detector	Tested	9:21:19 AM	06/12/2024
Heat Detector	HEAT DETECTOR KITCHENMOP ROOM Fixed-Temperature Heat Detector	Tested	9:21:40 AM	06/12/2024
Heat Detector	HEAT DETECTOR KITCHENWEST SIDE Fixed-Temperature Heat Detector	Tested	9:21:12 AM	06/12/2024
Pull Station	Double Action Fire Alarm Station	Tested	10:03:55 AM	06/12/2024
Pull Station	IN MAIN OFFICE BY FACP	Tested	10:57:50 AM	06/12/2024
Pull Station	PULL STATION GYM EXIT SOUTHEAST Double Action Fire Alarm Station	Tested	10:04:06 AM	06/12/2024
Pull Station	PULL STATION GYM EXITNORTHEAST Double Action Fire Alarm Station	Tested	10:03:51 AM	06/12/2024
Pull Station	PULL STATION KITCHEN EXIT SOUTHEAST Double Action Fire Alarm Station	Tested	9:18:32 AM	06/12/2024
Pull Station	PULL STATION KITCHEN EXIT SOUTHWEST Double Action Fire Alarm Station	Tested	9:18:25 AM	06/12/2024
Smoke Detector	D-WING SMOKE DETECTORHALL BY D11 Photoelectric Smoke Detector	Tested/Cleaned	9:27:47 AM	06/12/2024
Smoke Detector	D-WING SMOKE DETECTORHALL BY D3 Photoelectric Smoke Detector	Tested/Cleaned	9:26:57 AM	06/12/2024
Smoke Detector	D-WING SMOKE DETECTORHALL BY D4 Photoelectric Smoke Detector	Tested/Cleaned	9:27:03 AM	06/12/2024
Smoke Detector	D-WING SMOKE DETECTORHALL BY D7 Photoelectric Smoke Detector	Tested/Cleaned	9:27:16 AM	06/12/2024
Smoke Detector	D-WING SMOKE DETECTORHALL BY D9 Photoelectric Smoke Detector	Tested/Cleaned	9:27:26 AM	06/12/2024
Smoke Detector	D-WING SMOKE DETECTORHALL BY EAST EXIT Photoelectric Smoke Detector	Tested/Cleaned	9:26:48 AM	06/12/2024
Smoke Detector	D-WING SMOKE DETECTORHALL BY ELEC. ROOM 4D Multisensor Smoke Detector	Tested/Cleaned	9:41:30 AM	06/12/2024
Smoke Detector	D-WING SMOKE DETECTORHALL BY WEST EXIT Photoelectric Smoke Detector	Tested/Cleaned	9:27:38 AM	06/12/2024
Smoke Detector	D-WING SMOKE DETECTORIN MECH. ROOM 4D Multisensor Smoke Detector	Tested/Cleaned	10:04:26 AM	06/12/2024
Smoke Detector	D-WING SMOKE DETECTORIN TEACHER'S ROOM Photoelectric Smoke Detector	Tested/Cleaned	9:28:02 AM	06/12/2024
Smoke Detector	D-WING SMOKE DETECTORIN TEACHERS RM CLOSET Photoelectric Smoke Detector	Tested/Cleaned	9:30:50 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR A WING MAIN HALL Photoelectric Smoke Detector	Tested/Cleaned	9:00:34 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR A WING MAIN HALL Photoelectric Smoke Detector	Tested/Cleaned	9:05:41 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR A WING MAIN HALL Photoelectric Smoke Detector	Tested/Cleaned	9:05:58 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR A WING MAIN HALL Photoelectric Smoke Detector	Tested/Cleaned	9:06:20 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR A WING MAIN HALL Photoelectric Smoke Detector	Tested/Cleaned	9:06:35 AM	06/12/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	SMOKE DETECTOR A WING MAIN HALL Photoelectric Smoke Detector	Tested/Cleaned	9:06:52 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR A WING MAIN HALL Photoelectric Smoke Detector	Tested/Cleaned	9:08:53 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR B WING HALL Photoelectric Smoke Detector	Tested/Cleaned	9:07:24 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR B WING HALL Photoelectric Smoke Detector	Tested/Cleaned	9:07:36 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR B WING HALL Photoelectric Smoke Detector	Tested/Cleaned	9:07:53 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR B WING HALL Photoelectric Smoke Detector	Tested/Cleaned	9:08:07 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR B WING HALL Photoelectric Smoke Detector	Tested/Cleaned	9:08:21 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR B WING HALL Photoelectric Smoke Detector	Tested/Cleaned	9:08:35 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR B WING HALL Photoelectric Smoke Detector	Tested/Cleaned	9:20:36 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR B WING MAIN HALL Photoelectric Smoke Detector	Tested/Cleaned	9:07:03 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR B WING MAIN HALL Photoelectric Smoke Detector	Tested/Cleaned	9:07:14 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR BOILER ROOM 4D Multisensor Smoke Detector	Tested/Cleaned	10:27:19 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR C WING HALL Photoelectric Smoke Detector	Tested/Cleaned	9:01:40 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR C WING HALL Photoelectric Smoke Detector	Tested/Cleaned	9:01:57 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR C WING HALL Photoelectric Smoke Detector	Tested/Cleaned	9:02:37 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR C WING HALL Photoelectric Smoke Detector	Tested/Cleaned	9:03:02 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR C WING HALL Photoelectric Smoke Detector	Tested/Cleaned	9:03:16 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR C WING HALL Photoelectric Smoke Detector	Tested/Cleaned	9:03:30 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR C WING HALL Photoelectric Smoke Detector	Tested/Cleaned	9:20:23 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR C WING HALL Photoelectric Smoke Detector	Tested/Cleaned	9:20:46 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR C WING HALLWAY Photoelectric Smoke Detector	Tested/Cleaned	9:00:52 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR C WINGSCHOOL STORE 4D Multisensor Smoke Detector	Tested/Cleaned	9:31:16 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR CAFETERIA STORAGE 4D Multisensor Smoke Detector	Tested/Cleaned	9:41:21 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR GYM COACH'S OFFICE Photoelectric Smoke Detector	Tested/Cleaned	10:27:31 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR GYM STORAGE ROOM Photoelectric Smoke Detector	Tested/Cleaned	10:27:38 AM	06/12/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	SMOKE DETECTOR JANITOR/STORAGE Photoelectric Smoke Detector	Tested/Cleaned	9:31:34 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR MAIN ELECTRICAL ROOM 4D Multisensor Smoke Detector	Tested/Cleaned	10:27:15 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR MAIN OFFICE Photoelectric Smoke Detector	Tested/Cleaned	9:20:59 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR MAIN OFFICE Photoelectric Smoke Detector	Tested	10:59:05 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR OUTSIDE STORAGE 4D Multisensor Smoke Detector	Tested/Cleaned	10:27:23 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR STAGE 4D Multisensor Smoke Detector	Tested/Cleaned	9:41:10 AM	06/12/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Auxiliary</b>				
Releasing Device	BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Tested	9:19:34 AM	06/12/2024
<b>Control</b>				
Battery	Main Office By FACP In Fire Watch	Tested	9:09:18 AM	06/12/2024
Battery	Main Office Next to FACP BPS 1 Battery 1	Tested	9:08:03 AM	06/12/2024
Battery	Main Office Next to FACP BPS 1 Battery 2	Tested	9:07:23 AM	06/12/2024
Battery	Main Office Next to FACP BPS 2 Battery 1	Tested	9:05:44 AM	06/12/2024
Battery	Main Office Next to FACP BPS 2 Battery 2	Tested	9:05:21 AM	06/12/2024
Power Supply	Main Office Next to FACP BPS 1	Tested	9:23:41 AM	06/12/2024
<b>Initiating</b>				
Smoke Detector	SMOKE DETECTOR LIBRARY STORE ROOM 4D Multisensor Smoke Detector	Tested/Cleaned	9:39:23 AM	06/12/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Duct Detector	DUCT DETECTOR AHU 3 RETURN Super Duct Detector			
Duct Detector	DUCT DETECTOR AHU 3 SUPPLY Super Duct Detector			

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Castlen Elementary		
<i>The Service Summary section provides an overview of the services performed in this report.</i>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	5
Power Supply	Tested	1
Releasing Device	Tested	1
Smoke Detector	Tested/Cleaned	1
<b>Total</b>		<b>8</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	3
Communicator	Tested	2
Control Panel	Tested	1
Duct Detector	Tested	11
Heat Detector	Tested	8
Power Supply	Tested	1
Pull Station	Tested	6
Smoke Detector	Tested	1
Smoke Detector	Tested/Cleaned	46
<b>Total</b>		<b>80</b>
<b><i>Untested</i></b>		
Duct Detector		2
<b>Total</b>		<b>2</b>
<b>Grand Total</b>		<b>90</b>



# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Castlen Elementary		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Duct Detector</b>				
General Alarm	DUCT DETECTOR AHU-2 GYM Super Duct Detector	Passed	3928285863	
<b>Heat Detector</b>				
Smoke Compartment	D-WING HEAT DETECTOR IN JANITOR CLOSET Fixed-Temperature Heat Detector	Passed	3601349721	
<b>Smoke Detector</b>				
Smoke Compartment	D-WING SMOKE DETECTORHALL BY D11 Photoelectric Smoke Detector	Passed	3921846252	
Smoke Compartment	D-WING SMOKE DETECTORHALL BY D3 Photoelectric Smoke Detector	Passed	3921846269	
Smoke Compartment	D-WING SMOKE DETECTORHALL BY D4 Photoelectric Smoke Detector	Passed	3921846498	
Smoke Compartment	D-WING SMOKE DETECTORHALL BY D7 Photoelectric Smoke Detector	Passed	3921868605	
Smoke Compartment	D-WING SMOKE DETECTORHALL BY D9 Photoelectric Smoke Detector	Passed	3921894956	
Smoke Compartment	D-WING SMOKE DETECTORHALL BY EAST EXIT Photoelectric Smoke Detector	Passed	3919719926	
Smoke Compartment	D-WING SMOKE DETECTORHALL BY ELEC. ROOM 4D Multisensor Smoke Detector	Passed	3304946494	
Smoke Compartment	D-WING SMOKE DETECTORHALL BY WEST EXIT Photoelectric Smoke Detector	Passed	3921844951	
Smoke Compartment	D-WING SMOKE DETECTORIN MECH. ROOM 4D Multisensor Smoke Detector	Passed	3304941253	
Smoke Compartment	D-WING SMOKE DETECTORIN TEACHER'S ROOM Photoelectric Smoke Detector	Passed	3921944590	
Smoke Compartment	D-WING SMOKE DETECTORIN TEACHERS RM CLOSET Photoelectric Smoke Detector	Passed	3921870141	
Smoke Compartment	SMOKE DETECTOR A WING MAIN HALL Photoelectric Smoke Detector	Passed	3924354846	
Smoke Compartment	SMOKE DETECTOR A WING MAIN HALL Photoelectric Smoke Detector	Passed	3902708906	
General Alarm	SMOKE DETECTOR A WING MAIN HALL Photoelectric Smoke Detector	Passed	3924368485	
General Alarm	SMOKE DETECTOR A WING MAIN HALL Photoelectric Smoke Detector	Passed	3978082160	
Smoke Compartment	SMOKE DETECTOR A WING MAIN HALL	Passed	3924361554	

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
Smoke Compartment	Photoelectric Smoke Detector SMOKE DETECTOR B WING HALL Photoelectric Smoke Detector	Passed	3924361677	
Smoke Compartment	SMOKE DETECTOR B WING HALL Photoelectric Smoke Detector	Passed	3924404138	
Smoke Compartment	SMOKE DETECTOR B WING HALL Photoelectric Smoke Detector	Passed	3973922195	
Smoke Compartment	SMOKE DETECTOR B WING HALL Photoelectric Smoke Detector	Passed	3921845460	
Smoke Compartment	SMOKE DETECTOR B WING HALL Photoelectric Smoke Detector	Passed	3921894857	
Smoke Compartment	SMOKE DETECTOR B WING HALL Photoelectric Smoke Detector	Passed	3921846122	
General Alarm	SMOKE DETECTOR B WING MAIN HALL Photoelectric Smoke Detector	Passed	3924421647	
Smoke Compartment	SMOKE DETECTOR C WING HALL Photoelectric Smoke Detector	Passed	3921846085	
Smoke Compartment	SMOKE DETECTOR C WING HALL Photoelectric Smoke Detector	Passed	3931033581	
Smoke Compartment	SMOKE DETECTOR C WING HALL Photoelectric Smoke Detector	Passed	3921881130	
Smoke Compartment	SMOKE DETECTOR C WING HALL Photoelectric Smoke Detector	Passed	3921845910	
Smoke Compartment	SMOKE DETECTOR C WING HALL Photoelectric Smoke Detector	Passed	3921808076	
Smoke Compartment	SMOKE DETECTOR C WING HALL Photoelectric Smoke Detector	Passed	3921708390	
Smoke Compartment	SMOKE DETECTOR C WING HALL Photoelectric Smoke Detector	Passed	3921909810	
Smoke Compartment	SMOKE DETECTOR C WING HALLWAY Photoelectric Smoke Detector	Passed	3921845002	
Smoke Compartment	SMOKE DETECTOR C WINGSCHOOL STORE 4D Multisensor Smoke Detector	Passed	3304946395	
Smoke Compartment	SMOKE DETECTOR GYM COACH'S OFFICE Photoelectric Smoke Detector	Passed	3921845415	
Smoke Compartment	SMOKE DETECTOR GYM STORAGE ROOM Photoelectric Smoke Detector	Passed	3921923946	
General Alarm	SMOKE DETECTOR JANITOR/STORAGE Photoelectric Smoke Detector	Passed	3929999233	
Smoke Compartment	SMOKE DETECTOR MAIN OFFICE Photoelectric Smoke Detector	Passed	3978081835	
Smoke Compartment	SMOKE DETECTOR MAIN OFFICE Photoelectric Smoke Detector	Passed	93003514	

***Failed/Other***

**Releasing Device**

Door Holder	BLDG_1_MAG_LOCK_RELEASE_1 Control Relay	Failed Test	5267902210	<input type="checkbox"/>
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*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
Module				
<b>Smoke Detector</b>				
Smoke Compartment	SMOKE DETECTOR LIBRARY STORE ROOM 4D Multisensor Smoke Detector	Needs Relocating	3304946081	



# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Castlen Elementary						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣 Intelligibility		Sound Test
		Voice	STI			
<i>Passed</i>						
<b>Sound Test Points</b>						
Main A Hall	Passed			<input type="checkbox"/>		0001
B Hall	Passed			<input type="checkbox"/>		0002
C Hall	Passed			<input type="checkbox"/>		0003
D Hall	Passed			<input type="checkbox"/>		0004
horn strobes gym	Passed			<input type="checkbox"/>		0005

# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-Castlen Elementary		Control Panel: 1 - Edwards EST3		
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
 Location	Description	 Comment	ScanID	Simulated
<b><i>Failed/Other</i></b>				
<b>Releasing Device</b>				
BLDG_1_MAG_LOCK_RELEASE_1 Module	Control Relay Door Holder	Failed Test	5267902210	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Castlen Elementary				Control Panel: 1 - Edwards EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Passed</i></b>							
Sealed Lead Acid	Main Office By FACP In Telguard	7	12	12.66	12	7	7.8
Sealed Lead Acid	Main Office In FACP Battery 1	7	12	12.75	12	7	5.8
Sealed Lead Acid	Main Office In FACP Battery 2	7	12	12.67	12	7	5.0
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	Main Office By FACP In Fire Watch	7	12	12.71	12	7	2.5
Sealed Lead Acid	Main Office Next to FACP BPS 1 Battery 1	7	12				
Sealed Lead Acid	Main Office Next to FACP BPS 1 Battery 2	7	12	12.54	12	7	4.4
Sealed Lead Acid	Main Office Next to FACP BPS 2 Battery 1	7	12				
Sealed Lead Acid	Main Office Next to FACP BPS 2 Battery 2	7	12	12.85	12	7	4.1
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts		Charging Voltage		
<b><i>Passed</i></b>							
Breaker	Main Office Next to FACP BPS 2	3	120				
<b><i>Failed/Other</i></b>							
Breaker	Main Office Next to FACP BPS 1	3	120				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Castlen Elementary</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	1.05%	1
Battery	Control	8.42%	8
Communicator	Control	2.11%	2
Control Panel	Control	1.05%	1
Duct Detector	Initiating	13.68%	13
Heat Detector	Initiating	8.42%	8
Power Supply	Control	2.11%	2
Pull Station	Initiating	6.32%	6
Releasing Device	Auxiliary	1.05%	1
Smoke Detector	Initiating	50.53%	48
Sound Test	Indicating	5.26%	5

Type	Qty	Model #	Description	Install Date
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### *In Service - 1 Year to 2 Years*

#### **EST**

Duct Detector	2	PS		10/14/2022
Duct Detector	3	PS	Verification	10/14/2022
Duct Detector	1	SD		10/14/2022
Duct Detector	1	SD	Photoelectric	10/14/2022
Duct Detector	6	SD	Verification	10/14/2022
Heat Detector	7	HFS		10/14/2022
Heat Detector	1	HFS	Fixed Temperature	10/14/2022
Pull Station	2	278		10/14/2022
Pull Station	4	278	Dual Action	10/14/2022
Releasing Device	1	CR	Door Holder	10/14/2022
Smoke Detector	5	IPHS		10/14/2022
Smoke Detector	4	IPHS	Photoelectric	10/14/2022
Smoke Detector	5	PS		10/14/2022
Smoke Detector	34	PS	Photoelectric	10/14/2022

### *In Service - 3 Years to 5 Years*

#### **Edwards**

Annunciator	1	EST3	LCD Display	06/22/2020
Control Panel	1	EST3	Addressable	06/22/2020

#### **Fire Alarm**

Power Supply	2	Booster Power Supp		06/22/2020
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#### **Fire Watch**

Communicator	1	411UDAC	Digital Communicator	06/22/2020
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#### **Power Patrol**

Battery	6	FAS1075	Sealed Lead Acid	06/22/2020
Battery	1	SEC1075	Sealed Lead Acid	06/22/2020
<b>Telguard</b>				
Communicator	1	TG7	Cellular	06/22/2020
<i><b>In Service - 5 Years to 10 Years</b></i>				
<b>Telguard</b>				
Battery	1	TG7	Sealed Lead Acid	12/22/2017



# Zone Address Report

Generated by: *BuildingReports.com*

Building: MCPSS-Castlen Elementary		Control Panel: 1 - Edwards EST3		
<p><i>The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.</i></p>				
Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DETECTOR A WING MAIN HALL Photoelectric Smoke Detector	Photoelectric	3924354846
2	Smoke Detector	SMOKE DETECTOR C WING HALLWAY Photoelectric Smoke Detector	Photoelectric	3921845002
3	Smoke Detector	SMOKE DETECTOR A WING MAIN HALL Photoelectric Smoke Detector	Photoelectric	3924361554
4	Smoke Detector	SMOKE DETECTOR A WING MAIN HALL Photoelectric Smoke Detector	Photoelectric	3902708906
5	Smoke Detector	SMOKE DETECTOR A WING MAIN HALL Photoelectric Smoke Detector	Photoelectric	3924368485
6	Smoke Detector	SMOKE DETECTOR A WING MAIN HALL Photoelectric Smoke Detector		3902708722
7	Smoke Detector	SMOKE DETECTOR A WING MAIN HALL Photoelectric Smoke Detector		3902708500
8	Smoke Detector	SMOKE DETECTOR B WING MAIN HALL Photoelectric Smoke Detector		3924419200
9	Smoke Detector	SMOKE DETECTOR B WING MAIN HALL Photoelectric Smoke Detector	Photoelectric	3924421647
10	Smoke Detector	SMOKE DETECTOR A WING MAIN HALL Photoelectric Smoke Detector	Photoelectric	3978082160
11	Smoke Detector	SMOKE DETECTOR MAIN OFFICE Photoelectric Smoke Detector	Photoelectric	3978081835
11	Smoke Detector	SMOKE DETECTOR MAIN OFFICE Photoelectric Smoke Detector	Photoelectric	93003514
12	Smoke Detector	SMOKE DETECTOR LIBRARY STORE ROOM 4D Multisensor Smoke Detector	Photoelectric	3304946081
13	Smoke Detector	SMOKE DETECTOR STAGE 4D Multisensor Smoke Detector		3304945916
14	Smoke Detector	SMOKE DETECTOR CAFETERIA STORAGE 4D Multisensor Smoke Detector		3304945909
15	Smoke Detector	SMOKE DETECTOR OUTSIDE STORAGE 4D Multisensor Smoke Detector		3304941376
16	Smoke Detector	SMOKE DETECTOR MAIN ELECTRICAL ROOM 4D Multisensor Smoke Detector		3304939915
17	Smoke Detector	SMOKE DETECTOR BOILER ROOM 4D Multisensor Smoke Detector		3304941277
18	Heat Detector	HEAT DETECTOR KITCHENMOP ROOM Fixed-Temperature Heat Detector		3601490898
19	Heat Detector	HEAT DETECTOR KITCHEN LAUNDRY Fixed-Temperature Heat Detector		3689365408

20	Smoke Detector	SMOKE DETECTOR B WING HALL Photoelectric Smoke Detector	Photoelectric	3921846122
21	Smoke Detector	SMOKE DETECTOR B WING HALL Photoelectric Smoke Detector	Photoelectric	3921894857
22	Smoke Detector	SMOKE DETECTOR B WING HALL Photoelectric Smoke Detector	Photoelectric	3921845460
23	Smoke Detector	SMOKE DETECTOR B WING HALL Photoelectric Smoke Detector		3921807925
24	Smoke Detector	SMOKE DETECTOR B WING HALL Photoelectric Smoke Detector	Photoelectric	3973922195
25	Smoke Detector	SMOKE DETECTOR B WING HALL Photoelectric Smoke Detector	Photoelectric	3924404138
26	Smoke Detector	SMOKE DETECTOR B WING HALL Photoelectric Smoke Detector	Photoelectric	3924361677
27	Smoke Detector	SMOKE DETECTOR C WING HALL Photoelectric Smoke Detector	Photoelectric	3921808076
28	Smoke Detector	SMOKE DETECTOR C WING HALL Photoelectric Smoke Detector	Photoelectric	3921845910
29	Smoke Detector	SMOKE DETECTOR C WING HALL Photoelectric Smoke Detector	Photoelectric	3921881130
30	Smoke Detector	SMOKE DETECTOR C WING HALL Photoelectric Smoke Detector	Photoelectric	3921909810
31	Smoke Detector	SMOKE DETECTOR C WING HALL Photoelectric Smoke Detector	Photoelectric	3931033581
32	Smoke Detector	SMOKE DETECTOR C WING HALL Photoelectric Smoke Detector	Photoelectric	3921708390
33	Smoke Detector	SMOKE DETECTOR C WING HALL Photoelectric Smoke Detector		3944068525
34	Smoke Detector	SMOKE DETECTOR C WING HALL Photoelectric Smoke Detector	Photoelectric	3921846085
35	Smoke Detector	SMOKE DETECTOR GYM COACH'S OFFICE Photoelectric Smoke Detector	Photoelectric	3921845415
36	Smoke Detector	SMOKE DETECTOR GYM STORAGE ROOM Photoelectric Smoke Detector	Photoelectric	3921923946
37	Smoke Detector	SMOKE DETECTOR C WINGSCHOOL STORE 4D Multisensor Smoke Detector	Photoelectric	3304946395
38	Smoke Detector	SMOKE DETECTOR JANITOR/STORAGE Photoelectric Smoke Detector	Photoelectric	3929999233
39	Smoke Detector	D-WING SMOKE DETECTORIN TEACHERS RM CLOSET Photoelectric Smoke Detector	Photoelectric	3921870141
40	Smoke Detector	D-WING SMOKE DETECTORIN TEACHER'S ROOM Photoelectric Smoke Detector	Photoelectric	3921944590
41	Duct Detector	DUCT DETECTOR AHU 6 Photoelectric Smoke Detector	Verification	3971280723
42	Duct Detector	DUCT DETECTOR AHU 7 Super Duct Detector	Verification	3928719573
43	Duct Detector	DUCT DET AHU5 RETURN IN COMPUTER LAB Photoelectric Smoke Detector	Verification	3978082399
44	Duct Detector	DUCT DET AHU5 SUPPLY IN COMPUTER LAB Super Duct Detector	Verification	3928715858
45	Duct Detector	DUCT DETECTOR AHU 4 SUPPLY Super Duct Detector	Verification	3948733184

46	Duct Detector	DUCT DETECTOR AHU 4 RETURN Super Duct Detector	Verification	3928719566
47	Duct Detector	DUCT DETECTOR AHU 3 SUPPLY Super Duct Detector	Verification	3928470870
48	Duct Detector	DUCT DETECTOR AHU 3 RETURN Super Duct Detector	Verification	3928715919
49	Duct Detector	DUCT DETECTOR AHU GYM-1 Photoelectric Smoke Detector	Verification	3997115030
50	Duct Detector	DUCT DETECTOR AHU-2 GYM Super Duct Detector	Photoelectric	3928285863
51	Duct Detector	GYM MEZZANINE DUCT DETECTOR Photoelectric Smoke Detector		3928009346
52	Duct Detector	GYM MEZZANINE SUPER DUCT DETECTOR Photoelectric Smoke Detector		3981194492
53	Smoke Detector	D-WING SMOKE DETECTORHALL BY WEST EXIT Photoelectric Smoke Detector	Photoelectric	3921844951
54	Smoke Detector	D-WING SMOKE DETECTORHALL BY D9 Photoelectric Smoke Detector	Photoelectric	3921894956
55	Smoke Detector	D-WING SMOKE DETECTORHALL BY D7 Photoelectric Smoke Detector	Photoelectric	3921868605
56	Smoke Detector	D-WING SMOKE DETECTORHALL BY D4 Photoelectric Smoke Detector	Photoelectric	3921846498
57	Heat Detector	HEAT DETECTOR KITCHENDISHWASHING Fixed-Temperature Heat Detector		3601307950
58	Heat Detector	HEAT DETECTOR KITCHENWEST SIDE Fixed-Temperature Heat Detector		3601308070
59	Heat Detector	HEAT DETECTOR KITCHENEAST SIDE Fixed-Temperature Heat Detector		3601306274
60	Heat Detector	HEAT DETECTOR KITCHENBY COOLER Fixed-Temperature Heat Detector		3601308018
61	Heat Detector	HEAT DETECTOR KITCHENDRY STORAGE Fixed-Temperature Heat Detector		3601307387
62	Smoke Detector	D-WING SMOKE DETECTORHALL BY D3 Photoelectric Smoke Detector	Photoelectric	3921846269
63	Duct Detector	D-WING SMOKE DETECTORIN HVAC MECH. ROOM Super Duct Detector		3928715735
64	Smoke Detector	D-WING SMOKE DETECTORIN MECH. ROOM 4D Multisensor Smoke Detector	Photoelectric	3304941253
65	Smoke Detector	D-WING SMOKE DETECTORHALL BY ELEC. ROOM 4D Multisensor Smoke Detector	Photoelectric	3304946494
66	Smoke Detector	D-WING SMOKE DETECTORHALL BY EAST EXIT Photoelectric Smoke Detector	Photoelectric	3919719926
67	Heat Detector	D-WING HEAT DETECTOR IN JANITOR CLOSET Fixed-Temperature Heat Detector	Fixed Temperature	3601349721
68	Smoke Detector	D-WING SMOKE DETECTORHALL BY D11 Photoelectric Smoke Detector	Photoelectric	3921846252
126	Pull Station	PULL STATION KITCHEN EXIT SOUTHWEST Double Action Fire Alarm Station		4895896984
127	Pull Station	PULL STATION KITCHEN EXIT SOUTHEAST Double Action Fire Alarm Station		4895693408

128	Pull Station	PULL STATION GYM EXIT SOUTHEAST Double Action Fire Alarm Station	Dual Action	4891857699
129	Pull Station	PULL STATION GYM EXITNORTHEAST Double Action Fire Alarm Station	Dual Action	4894589795
137	Releasing Device	BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Door Holder	5267902210
138	Pull Station	Double Action Fire Alarm Station	Dual Action	4894557237
138	Pull Station	IN MAIN OFFICE BY FACP	Dual Action	93003515

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Mary W Burroughs  
Elementary School School  
6875 Burroughs Ln, ,  
Theodore, AL 36582

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jun 12, 2024*

Building: MCPSS-Mary W Burroughs Elementary School  
School

Contact: Demario Morrisette  
Title: Maintenance Director

Company: Advanced Integrated Security

Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS–Mary W Burroughs Elementary School School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 6875 Burroughs Ln, ,	<b>Phone:</b> 251–581–2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Theodore, AL 36582	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251–620–9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/12/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/12/2022	<b>SLC Style:</b> y
<b>Software Version:</b>	<b>Version Date:</b> 08/12/2022	<b>NAC Style:</b> B
<b>Location:</b> Cab1 Office	<b>Current Protection:</b> Breaker	
Central Station Signal Verification		
<b>Type:</b> Digital Communicator	<b>Mfg:</b> Power Patrol	<b>Model #:</b> FAS1075
<b>Test Time/Date:</b> 6/12/24 1:30:28 PM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Auxiliary	7	7.37%	7	100.00%	7	100.00%	0	0.00%
Control	23	24.21%	19	82.61%	18	94.74%	1	5.26%
Indicating	8	8.42%	8	100.00%	8	100.00%	0	0.00%
Initiating	54	56.84%	54	100.00%	53	98.15%	1	1.85%
Supervisory	3	3.16%	2	66.67%	2	100.00%	0	0.00%
<b>Totals</b>	<b>95</b>	<b>100%</b>	<b>90</b>	<b>94.74%</b>	<b>88</b>	<b>97.78%</b>	<b>2</b>	<b>2.22%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Jun 12, 2024	<b>Building:</b> MCPSS-Mary W Burroughs Elementary School School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: *BuildingReports.com*

Building: MCPSS-Mary W Burroughs Elementary School School		Control Panel: 2 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
<b>Device Type</b>	<b>Manufacturer</b>	<b>ModelNumber</b>	<b>Date</b>	<b>Qty</b>
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
<b>ScanID</b>	<b>Location</b>	<b>Problem</b>	<b>Address</b>	<b>Reference</b>
<b><i>Control</i></b>				
<b>Battery</b>				
93003506	in rm 211 in communicator Building 200	Failed Load Test 12V 7Ah	2-2 4	
<b><i>Initiating</i></b>				
<b>Pull Station</b>				
93003508	GYM PULL STATION S W Double Action Fire Alarm Station	Needs To Be Mounted Firmly T	2-2 131	



# Proposed Solutions Report

Generated by: *BuildingReports.com*

Building: MCPSS-Mary W Burroughs Elementary School School		Control Panel: 2 - Edwards EST3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
93003506	in rm 211 in communicator Building 200		411UDAC	T/M	<input type="checkbox"/>
<b><i>Initiating</i></b>					
<b>Pull Station</b>					
93003508	GYM PULL STATION S W Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>
PO #: (none)				T/M	

# Notes & Recommendations

Generated by: *BuildingReports.com*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
93003512	1	Battery	Cab2 Gym batt#1	Passed
this was tested last year and failed				
93003511	2	Battery	Cab2 Gym batt2	Passed
this was tested last year and failed				
93003510	3	Battery	GYM LOBBY evac batt1	Passed
this was tested last year and failed				
93003509	4	Battery	GYM LOBBY evac batt2	Passed
this was tested last year and failed				
<b><i>Supervisory</i></b>				
4821212017	5	Tamper Switch	GYM BACKFLOW PREVENTER Single Input Module	
Chained up no test				

# Inspection & Testing

Generated by: BuildingReports.com

Device Type	Location	Service	Time	Date
<b>Building: MCPSS-Mary W Burroughs Elementary School School</b>				
<b>Control Panel: 1 - Edwards EST3</b>				
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
<b>Passed</b>				
<b>Auxiliary</b>				
Fan Shutdown	AHUSD IN A/C MECH. ROOM 200 HALL Control Relay Module	Tested	12:04:02 PM	06/12/2024
Fan Shutdown	AHUSD IN A/C MECH. ROOM 200 HALL Control Relay Module	Tested	12:09:26 PM	06/12/2024
Programmable Relay	DIALER ALARM RELAY AT DIALER Control Relay Module	Tested	12:28:25 PM	06/12/2024
Programmable Relay	DIALER TROUBLE RELAY AT DIALER Control Relay Module	Tested	12:28:29 PM	06/12/2024
Releasing Device	FRONT DOOR MAGLOCK DOOR RELEASE RELAY Control Relay Module	Tested	2:15:08 PM	06/12/2024
<b>Control</b>				
Battery	Cab1 Office battery #1	Tested	11:50:04 AM	06/12/2024
Battery	Cab1 Office battery #2	Tested	11:50:04 AM	06/12/2024
Control Panel	Cab1 Office	Tested	12:10:00 PM	06/12/2024
<b>Indicating</b>				
Indicating Device	AUDIBLE CIRCUIT CC1 200 HALL BPS Single Input Signal Module	Tested	1:20:32 PM	06/12/2024
<b>Initiating</b>				
Duct Detector	DUCT DET. 200 HALL ABOVE ROOM 205 SUPPLY Super Duct Detector	Tested	12:09:43 PM	06/12/2024
Duct Detector	DUCT DET. 200 HALL ABOVE ROOM 206 SUPPLY Photoelectric Smoke Detector	Tested	12:09:52 PM	06/12/2024
Duct Detector	DUCT SMOKE DETECTOR 4TH & 5TH HVAC RET Super Duct Detector	Tested	12:30:22 PM	06/12/2024
Duct Detector	DUCT SMOKE DETECTOR 4TH & 5TH HVAC SUP Super Duct Detector	Tested	12:27:41 PM	06/12/2024
Heat Detector	200 bldg HEAT DETECTOR A/C MECH. ROOM Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	12:09:07 PM	06/12/2024
Heat Detector	200 bldg HEAT DETECTOR EAST ELEC. ROOM Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	12:09:14 PM	06/12/2024
Heat Detector	4th 5th bldg HEAT DETECTOR JANITOR'S ROOM Fixed-Temperature Heat Detector	Tested	12:25:22 PM	06/12/2024
Pull Station	PULL STATION MAIN OFFICE Double Action Fire Alarm Station	Tested	12:01:02 PM	06/12/2024
Pull Station	PULL STATION MAIN OFFICE Double Action Fire Alarm Station	Tested	12:30:58 PM	06/12/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	SMOKE DET. 200 HALL BY GIRLS BATH Photoelectric Smoke Detector	Tested/Cleaned	12:00:48 PM	06/12/2024
Smoke Detector	SMOKE DET. 200 HALL BY ROOM 205 Photoelectric Smoke Detector	Tested/Cleaned	12:02:03 PM	06/12/2024
Smoke Detector	SMOKE DET. 200 HALL BY ROOM 208 Photoelectric Smoke Detector	Tested/Cleaned	12:01:50 PM	06/12/2024
Smoke Detector	SMOKE DET. 200 HALL BY ROOM 210 Photoelectric Smoke Detector	Tested/Cleaned	12:01:33 PM	06/12/2024
Smoke Detector	SMOKE DET. 200 HALL STORAGE ABOVE FACP Photoelectric Smoke Detector	Tested/Cleaned	12:12:57 PM	06/12/2024
Smoke Detector	SMOKE DET. 200 HALL WEST ELEC. ROOM 4D Multisensor Smoke Detector	Tested/Cleaned	12:14:08 PM	06/12/2024
Smoke Detector	SMOKE DETECTOR 4TH & 5TH ELEC. ROOM Photoelectric Smoke Detector	Tested/Cleaned	12:29:00 PM	06/12/2024
Smoke Detector	SMOKE DETECTOR 4TH & 5TH GRADE HALL Photoelectric Smoke Detector	Tested/Cleaned	12:22:59 PM	06/12/2024
Smoke Detector	SMOKE DETECTOR 4TH & 5TH GRADE HALL Photoelectric Smoke Detector	Tested/Cleaned	12:23:12 PM	06/12/2024
Smoke Detector	SMOKE DETECTOR 4TH & 5TH GRADE HALL Photoelectric Smoke Detector	Tested/Cleaned	12:23:39 PM	06/12/2024
Smoke Detector	SMOKE DETECTOR 4TH & 5TH GRADE HALL Photoelectric Smoke Detector	Tested/Cleaned	12:24:02 PM	06/12/2024
Smoke Detector	SMOKE DETECTOR 4TH & 5TH GRADE HALL Photoelectric Smoke Detector	Tested/Cleaned	12:24:17 PM	06/12/2024
Smoke Detector	SMOKE DETECTOR 4TH & 5TH GRADE HALL Photoelectric Smoke Detector	Tested/Cleaned	12:24:33 PM	06/12/2024
Smoke Detector	SMOKE DETECTOR 4TH & 5TH JANITOR 4D Multisensor Smoke Detector	Tested/Cleaned	12:29:28 PM	06/12/2024
Smoke Detector	SMOKE DETECTOR 4TH & 5TH MACH. ROOM Photoelectric Smoke Detector	Tested/Cleaned	12:29:11 PM	06/12/2024
Smoke Detector	SMOKE DETECTOR 4TH & 5TH MAIN OFFICE Photoelectric Smoke Detector	Tested/Cleaned	11:55:21 AM	06/12/2024
Smoke Detector	SMOKE DETECTOR 4TH & 5TH STORE ROOM Photoelectric Smoke Detector	Tested/Cleaned	12:24:59 PM	06/12/2024
Waterflow Switch	back of 4th 5th bldg WATERFLOW SWITCH SPRINKLER RISER Waterflow/Tamper Module	Tested	12:37:55 PM	06/12/2024
<b>Supervisory</b>				
Tamper Switch	4th,5th grade bldg SPRINKLER TAMPER SPRINKLER RISER Waterflow/Tamper Module	Tested	12:38:10 PM	06/12/2024

**Building: MCPSS-Mary W Burroughs  
Elementary School School**

**Control Panel: 2 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	AIR UNIT SHUT DOWN GYM N MECH RM AHU 1 Control Relay Module	Tested	1:10:26 PM	06/12/2024
Fan Shutdown	AIR UNIT SHUT DOWN GYM S MECH RM AHU 2 Control Relay Module	Tested	1:10:22 PM	06/12/2024
<b>Control</b>				
Battery	200 bldg rm.212 BPS batt2	Tested	1:26:22 PM	06/12/2024
Battery	200 bldg rm.212 BPS Location batt1	Tested	1:24:59 PM	06/12/2024
Battery	Cab2 Gym batt#1	Tested	12:28:58 PM	06/12/2024
Battery	Cab2 Gym batt2	Tested	12:29:40 PM	06/12/2024
Battery	GYM LOBBY evac batt1	Tested	12:30:26 PM	06/12/2024
Battery	GYM LOBBY evac batt2	Tested	12:30:35 PM	06/12/2024
Battery	gym frt storg. BPS Location batt1	Tested	12:39:53 PM	06/12/2024
Battery	gym frt storg. BPS Location batt2	Tested	12:39:54 PM	06/12/2024
Battery	in room 211 office building 200 in digital communicator	Tested	1:31:33 PM	06/12/2024
Communicator	gym frt storg. BPS Location batt2	Tested	1:22:03 PM	06/12/2024
Communicator	in room 211 office building 200	Tested	1:30:28 PM	06/12/2024
Control Panel	Cab2 Gym	Tested	12:26:14 PM	06/12/2024
Power Supply	200 bldg rm.212 BPS Location	Tested	1:24:51 PM	06/12/2024
Power Supply	gym frt. storage rm BPS Location	Tested	1:09:32 PM	06/12/2024
Voice Evacuation	GYM LOBBY	Tested	12:49:21 PM	06/12/2024
<b>Indicating</b>				
Indicating Device	GYM STORAGE BPS TRIP Single Input Signal Module	Tested	1:09:41 PM	06/12/2024
Indicating Device	GYM VOICE EVAC PANEL SPEAKER CIRCUIT Single Input Signal Module	Tested	12:48:38 PM	06/12/2024
Indicating Device	GYM VOICE EVAC PANEL TRIP Single Input Signal Module	Tested	12:48:49 PM	06/12/2024
<b>Initiating</b>				
Duct Detector	GYM DUCT DETECTOR AHU1 RETURN Photoelectric Smoke Detector	Tested	1:13:23 PM	06/12/2024
Duct Detector	GYM DUCT DETECTOR AHU1 SUPPLY Photoelectric Smoke Detector	Tested	1:13:17 PM	06/12/2024
Duct Detector	GYM DUCT DETECTOR AHU2 RETURN Photoelectric Smoke Detector	Tested	1:13:27 PM	06/12/2024
Duct Detector	GYM DUCT DETECTOR AHU2 SUPPLY Photoelectric Smoke Detector	Tested	1:13:14 PM	06/12/2024
Heat Detector	GYM HEAT DET. BOYS BATH EAST Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:09:53 PM	06/12/2024
Heat Detector	GYM HEAT DET. BOYS BATH WEST	Tested	1:09:59 PM	06/12/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Heat Detector	Rate-Of-Rise/Fixed Temperature Heat Detector GYM HEAT DET. GIRLS BATH EAST	Tested	1:10:08 PM	06/12/2024
Heat Detector	Rate-Of-Rise/Fixed Temperature Heat Detector GYM HEAT DET. GIRLS BATH WEST	Tested	1:10:13 PM	06/12/2024
Heat Detector	Rate-Of-Rise/Fixed Temperature Heat Detector GYM HEAT DET. JANITORCLOSET	Tested	1:10:33 PM	06/12/2024
Heat Detector	Rate-Of-Rise/Fixed Temperature Heat Detector GYM HEAT DET. NORTH MECH ROOM	Tested	12:31:47 PM	06/12/2024
Heat Detector	Fixed-Temperature Heat Detector GYM HEAT DET. SOUTH MECH ROOM	Tested	12:31:42 PM	06/12/2024
Pull Station	Fixed-Temperature Heat Detector GYM PULL STATION LOBBY Double Action Fire Alarm Station	Tested	12:30:51 PM	06/12/2024
Pull Station	GYM PULL STATION N E Double Action Fire Alarm Station	Tested	12:31:08 PM	06/12/2024
Pull Station	GYM PULL STATION N W Double Action Fire Alarm Station	Tested	12:31:19 PM	06/12/2024
Pull Station	GYM PULL STATION NORTH MECH ROOM Double Action Fire Alarm Station	Tested	12:31:04 PM	06/12/2024
Pull Station	GYM PULL STATION S W Double Action Fire Alarm Station	Tested	12:30:45 PM	06/12/2024
Pull Station	GYM PULL STATION SOUTH MECH ROOM Double Action Fire Alarm Station	Tested	12:31:13 PM	06/12/2024
Smoke Detector	GYM CONCESSIONS SMOKEDET. Photoelectric Smoke Detector	Tested/Cleaned	12:45:34 PM	06/12/2024
Smoke Detector	GYM LOBBY SMOKE DET. Photoelectric Smoke Detector	Tested/Cleaned	12:32:06 PM	06/12/2024
Smoke Detector	GYM OFFICE SMOKE DET Photoelectric Smoke Detector	Tested/Cleaned	12:32:46 PM	06/12/2024
Smoke Detector	GYM SMOKE DET. SOUTH STORAGE ROOM Photoelectric Smoke Detector	Tested/Cleaned	12:33:02 PM	06/12/2024
Smoke Detector	GYM SMOKE DET. STAGE STORAGE Photoelectric Smoke Detector	Tested/Cleaned	12:32:54 PM	06/12/2024
Smoke Detector	GYM STAGE RAMP SMOKE DET. Photoelectric Smoke Detector	Tested/Cleaned	12:32:34 PM	06/12/2024
Smoke Detector	GYM STAGE SMOKE DET. LEFT Photoelectric Smoke Detector	Tested/Cleaned	12:32:26 PM	06/12/2024
Smoke Detector	GYM STAGE SMOKE DET. RIGHT Photoelectric Smoke Detector	Tested/Cleaned	12:32:41 PM	06/12/2024
Waterflow Switch	GYM SPRINKLER WATERFLOW Dual Input Module	Tested	1:00:31 PM	06/12/2024
<b>Supervisory</b>				
Tamper Switch	GYM SPRINKLER TAMPER Dual Input Module	Tested	1:00:26 PM	06/12/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	in rm 211 in communicator Building 200	Tested	1:24:26 PM	06/12/2024
<b>Initiating</b>				
Pull Station	GYM PULL STATION S W Double Action Fire	Tested	12:33:13 PM	06/12/2024

Device Type	Location	Service	Time	Date
<i>Failed/Other</i>				
Alarm Station				
Device Type	Location	Service	Time	Date
<i>Untested</i>				
<b>Control</b>				
Battery	Cab2 Gym batt#1			
Battery	Cab2 Gym batt2			
Battery	GYM LOBBY evac batt1			
Battery	GYM LOBBY evac batt2			
<b>Supervisory</b>				
Tamper Switch	GYM BACKFLOW PREVENTER Single Input Module			

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Mary W Burroughs Elementary School School		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	1
Pull Station	Tested	1
<b>Total</b>		<b>2</b>
<b><i>Passed</i></b>		
Battery	Tested	11
Communicator	Tested	2
Control Panel	Tested	2
Duct Detector	Tested	8
Fan Shutdown	Tested	4
Heat Detector	Tested	10
Indicating Device	Tested	4
Power Supply	Tested	2
Programmable Relay	Tested	2
Pull Station	Tested	8
Releasing Device	Tested	1
Smoke Detector	Tested/Cleaned	25
Tamper Switch	Tested	2
Voice Evacuation	Tested	1
Waterflow Switch	Tested	2
<b>Total</b>		<b>84</b>
<b><i>Untested</i></b>		
Battery		4
Tamper Switch		1
<b>Total</b>		<b>5</b>
<b>Grand Total</b>		<b>91</b>



# Auxiliary Functions Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Mary W Burroughs Elementary School School		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	AHUSD IN A/C MECH. ROOM 200 HALL Control Relay Module	Passed	5288072084	<input type="checkbox"/>
	AHUSD IN A/C MECH. ROOM 200 HALL Control Relay Module	Passed	5291107353	<input type="checkbox"/>
<b>Programmable Relay</b>				
NS Output	DIALER ALARM RELAY AT DIALER Control Relay Module	Passed	5289255714	<input type="checkbox"/>
NS Output	DIALER TROUBLE RELAY AT DIALER Control Relay Module	Passed	5288936003	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	FRONT DOOR MAGLOCK DOOR RELEASE RELAY Control Relay Module	Passed	5268000106	<input type="checkbox"/>
Building: MCPSS-Mary W Burroughs Elementary School School		Control Panel: 2 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
NS Alarm Output	AIR UNIT SHUT DOWN GYM N MECH RM AHU 1 Control Relay Module	Passed	5210000000	<input type="checkbox"/>
NS Alarm Output	AIR UNIT SHUT DOWN GYM S MECH RM AHU 2 Control Relay Module	Passed	5204636550	<input type="checkbox"/>



# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Mary W Burroughs Elementary School School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> <b>Location</b> </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> <b>Comment</b> </div>	<b>Ambient</b> ◀ dB	<b>Alarm</b> ◀ dB	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">👂</span> <b>Intelligibility</b> </div>		<b>Sound Test</b>
		Voice	STI			
<i>Passed</i>						
<b>Sound Test Points</b>						
main bldg 1 lobby hornstrobe	Passed			<input type="checkbox"/>		0001
200 hall horn strobes ,strobes	Passed			<input type="checkbox"/>		0002
gym speakers,strobes	Passed			<input type="checkbox"/>		0003
horn strobes,strobes 4th,5th grade hall	Passed			<input type="checkbox"/>		0004

# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-Mary W Burroughs Elementary School School		Control Panel: 1 - Edwards EST3		
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
AHUSD IN A/C MECH. ROOM 200 HALL Control Relay Module		Passed	5288072084	<input type="checkbox"/>
AHUSD IN A/C MECH. ROOM 200 HALL Control Relay Module		Passed	5291107353	<input type="checkbox"/>
<b>Releasing Device</b>				
FRONT DOOR MAGLOCK DOOR RELEASE RELAY Control Relay Module	Door Holder	Passed	5268000106	<input type="checkbox"/>

Building: MCPSS-Mary W Burroughs  
Elementary School School

Control Panel: 2 - Edwards EST3

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
AIR UNIT SHUT DOWN GYM N MECH RM AHU 1 Control Relay Module	NS Alarm Output	Passed	521000000	<input type="checkbox"/>
AIR UNIT SHUT DOWN GYM S MECH RM AHU 2 Control Relay Module	NS Alarm Output	Passed	5204636550	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Mary W Burroughs Elementary School School	Control Panel: 1 - Edwards EST3
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The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.

Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Cab1 Office battery #1	7	12	12.67	12	7	7
Sealed Lead Acid	Cab1 Office battery #2	7	12	12.92	12	7	7.2

Building: MCPSS-Mary W Burroughs Elementary School School	Control Panel: 2 - Edwards EST3
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The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.

Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	200 bldg rm.212 BPS batt2	7	12	12.68	12	7	6.7
Sealed Lead Acid	200 bldg rm.212 BPS Location batt1	7	12	12.56	12	7	6.0
Sealed Lead Acid	Cab2 Gym batt#1	18	12	12.78	12	18	17.6
Sealed Lead Acid	Cab2 Gym batt2	18	12	12.87	12	18	17
Sealed Lead Acid	GYM LOBBY evac batt1	7	12	12.65	12	7	7
Sealed Lead Acid	GYM LOBBY evac batt2	7	12				
Sealed Lead Acid	gym frt storg. BPS Location batt1	7	12	12.57	12	7	7
Sealed Lead Acid	gym frt storg. BPS Location batt2	7	12	12.67	12	7	6.6
Sealed Lead Acid	in room 211 office building 200 in digital communicator	7	12	12.65	12	7	7.6
<i>Failed/Other</i>							
Sealed Lead Acid	in rm 211 in communicator Building 200	7	12				
<i>Untested</i>							
Sealed Lead Acid	Cab2 Gym batt#1	18	12				
Sealed Lead Acid	Cab2 Gym batt2	18	12				

Sealed Lead Acid	GYM LOBBY evac batt1	7	12	
Sealed Lead Acid	GYM LOBBY evac batt2	7	12	
<b>Power Supply</b>				
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
<i>Passed</i>				
Breaker	200 bldg rm.212 BPS Location	10	24	
Breaker	gym frt. storage rm BPS Location	10	24	

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Mary W Burroughs Elementary School School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	16.84%	16
Communicator	Control	2.11%	2
Control Panel	Control	2.11%	2
Duct Detector	Initiating	8.42%	8
Fan Shutdown	Auxiliary	4.21%	4
Heat Detector	Initiating	10.53%	10
Indicating Device	Indicating	4.21%	4
Power Supply	Control	2.11%	2
Programmable Relay	Auxiliary	2.11%	2
Pull Station	Initiating	9.47%	9
Releasing Device	Auxiliary	1.05%	1
Smoke Detector	Initiating	26.32%	25
Sound Test	Indicating	4.21%	4
Tamper Switch	Supervisory	3.16%	3
Voice Evacuation	Control	1.05%	1
Waterflow Switch	Initiating	2.11%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	1	PS		08/12/2022
Duct Detector	3	SD		08/12/2022
Fan Shutdown	2	CR		08/12/2022
Heat Detector	1	HFS	Fixed Temperature	08/12/2022
Heat Detector	2	HRS		08/12/2022
Indicating Device	1	CC1		08/12/2022
Programmable Relay	2	CR	NS Output	08/12/2022
Pull Station	2	278		08/12/2022
Releasing Device	1	CR	Door Holder	08/12/2022
Smoke Detector	2	IPHS	Photoelectric	08/12/2022
Smoke Detector	15	PS	Photoelectric	08/12/2022
Tamper Switch	1	WTM		08/12/2022
Waterflow Switch	1	WTM		08/12/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/12/2022
<b>Leoch</b>				
Battery	2	DJW12-7.2	Sealed Lead Acid	08/12/2022

<b>Building: MCPSS-Mary W Burroughs Elementary School School</b>	<b>Control Panel: 2 - Edwards EST3</b>
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The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	1	PS		08/12/2022
Duct Detector	3	PS	Photoelectric	08/12/2022
Fan Shutdown	2	CR	NS Alarm Output	08/12/2022
Heat Detector	2	HFS		08/12/2022
Heat Detector	5	HRS		08/12/2022
Indicating Device	3	CC1		08/12/2022
Pull Station	6	278		08/12/2022
Pull Station	1	278	Dual Action	08/12/2022
Smoke Detector	1	PS		08/12/2022
Smoke Detector	7	PS	Photoelectric	08/12/2022
Tamper Switch	1	CT1		08/12/2022
Tamper Switch	1	CT2		08/12/2022
Waterflow Switch	1	CT2		08/12/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/12/2022
Power Supply	2	BPS10A		08/12/2022
Voice Evacuation	1	ANS25		08/12/2022
<b>Fire Watch</b>				
Communicator	1	411UDAC	Cellular	08/12/2022
<b>Leoch</b>				
Battery	4	DJW12-18	Sealed Lead Acid	08/12/2022
<b>Power Patrol</b>				
Battery	5	FAS1075	Sealed Lead Acid	08/12/2022
Battery	4	SEC1075	Sealed Lead Acid	08/12/2022
Communicator	1	FAS1075	Digital Communicator	08/12/2022
<b>power patrol</b>				
Battery	1	411UDAC	Sealed Lead Acid	08/12/2022



# Zone Address Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

**Building: MCPSS-Mary W Burroughs  
Elementary School School**

**Control Panel: 1 - Edwards EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DETECTOR 4TH & 5TH GRADE HALL Photoelectric Smoke Detector	Photoelectric	3974144282
2	Smoke Detector	SMOKE DETECTOR 4TH & 5TH GRADE HALL Photoelectric Smoke Detector	Photoelectric	3921948741
3	Smoke Detector	SMOKE DETECTOR 4TH & 5TH GRADE HALL Photoelectric Smoke Detector	Photoelectric	3921965458
4	Smoke Detector	SMOKE DETECTOR 4TH & 5TH GRADE HALL Photoelectric Smoke Detector	Photoelectric	3921948796
5	Smoke Detector	SMOKE DETECTOR 4TH & 5TH GRADE HALL Photoelectric Smoke Detector	Photoelectric	3921965588
6	Smoke Detector	SMOKE DETECTOR 4TH & 5TH GRADE HALL Photoelectric Smoke Detector	Photoelectric	3921964185
7	Smoke Detector	SMOKE DETECTOR 4TH & 5TH MACH. ROOM Photoelectric Smoke Detector	Photoelectric	3927795950
8	Smoke Detector	SMOKE DETECTOR 4TH & 5TH ELEC. ROOM Photoelectric Smoke Detector	Photoelectric	3921950683
9	Smoke Detector	SMOKE DETECTOR 4TH & 5TH JANITOR 4D Multisensor Smoke Detector	Photoelectric	3305439452
10	Smoke Detector	SMOKE DETECTOR 4TH & 5TH STORE ROOM Photoelectric Smoke Detector	Photoelectric	3921966431
11	Smoke Detector	SMOKE DETECTOR 4TH & 5TH MAIN OFFICE Photoelectric Smoke Detector	Photoelectric	3921948765
12	Heat Detector	4th 5th bldg HEAT DETECTOR JANITOR'S ROOM Fixed-Temperature Heat Detector	Fixed Temperature	3601351229
13	Duct Detector	DUCT SMOKE DETECTOR 4TH & 5TH HVAC SUP Super Duct Detector		3933896337
14	Duct Detector	DUCT SMOKE DETECTOR 4TH & 5TH HVAC RET Super Duct Detector		3933895415
15	Smoke Detector	SMOKE DET. 200 HALL WEST ELEC. ROOM 4D Multisensor Smoke Detector	Photoelectric	3302983255
16	Smoke Detector	SMOKE DET. 200 HALL STORAGE ABOVE FACP Photoelectric Smoke Detector	Photoelectric	3979053992
17	Smoke Detector	SMOKE DET. 200 HALL BY GIRLS BATH Photoelectric Smoke Detector	Photoelectric	3921971930
18	Smoke Detector	SMOKE DET. 200 HALL BY ROOM 210 Photoelectric Smoke Detector	Photoelectric	3921929320
19	Smoke Detector	SMOKE DET. 200 HALL BY ROOM 208 Photoelectric Smoke Detector	Photoelectric	3901523524
20	Smoke Detector	SMOKE DET. 200 HALL BY ROOM 205 Photoelectric Smoke Detector	Photoelectric	3921927753

21	Duct Detector	Photoelectric Smoke Detector DUCT DET. 200 HALL ABOVE ROOM 205 SUPPLY Super Duct Detector		3939515010
22	Duct Detector	DUCT DET. 200 HALL ABOVE ROOM 206 SUPPLY Photoelectric Smoke Detector		3926701679
23	Heat Detector	200 bldg HEAT DETECTOR A/C MECH. ROOM Rate-Of-Rise/Fixed Temperature Heat Detector		3806005965
24	Heat Detector	200 bldg HEAT DETECTOR EAST ELEC. ROOM Rate-Of-Rise/Fixed Temperature Heat Detector		3805964089
126	Pull Station	PULL STATION MAIN OFFICE Double Action Fire Alarm Station		4897836308
126	Pull Station	PULL STATION MAIN OFFICE Double Action Fire Alarm Station		93003513
127	Fan Shutdown	AHUSD IN A/C MECH. ROOM 200 HALL Control Relay Module		5288072084
128	Programmable Relay	DIALER ALARM RELAY AT DIALER Control Relay Module	NS Output	5289255714
129	Programmable Relay	DIALER TROUBLE RELAY AT DIALER Control Relay Module	NS Output	5288936003
130	Waterflow Switch	back of 4th 5th bldg WATERFLOW SWITCH SPRINKLER RISER Waterflow/Tamper Module		81185246
131	Tamper Switch	4th,5th grade bldg SPRINKLER TAMPER SPRINKLER RISER Waterflow/Tamper Module		81185247
132	Indicating Device	AUDIBLE CIRCUIT CC1 200 HALL BPS Single Input Signal Module		5077847411
133	Fan Shutdown	AHUSD IN A/C MECH. ROOM 200 HALL Control Relay Module		5291107353
134	Releasing Device	FRONT DOOR MAGLOCK DOOR RELEASE RELAY Control Relay Module	Door Holder	5268000106

The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Duct Detector	GYM DUCT DETECTOR AHU1 SUPPLY Photoelectric Smoke Detector	Photoelectric	81185240
2	Duct Detector	GYM DUCT DETECTOR AHU1 RETURN Photoelectric Smoke Detector	Photoelectric	81185241
3	Heat Detector	GYM HEAT DET. NORTH MECH ROOM Fixed-Temperature Heat Detector		3620513486
4	Battery	200 bldg rm.212 BPS batt2	Sealed Lead Acid	79482943
4	Power Supply	200 bldg rm.212 BPS Location		79482868
4	Battery	200 bldg rm.212 BPS Location batt1	Sealed Lead Acid	79482944
4	Duct Detector	GYM DUCT DETECTOR AHU2 SUPPLY Photoelectric Smoke Detector	Photoelectric	81185239
4	Battery	gym frt storg. BPS Location batt1	Sealed Lead Acid	79482870
4	Battery	gym frt storg. BPS Location batt2	Sealed Lead Acid	79482869
4	Communicator	gym frt storg. BPS Location batt2	Cellular	93003507
4	Power Supply	gym frt. storage rm BPS Location		79482871
4	Communicator	in room 211 office building 200	Digital Communicator	93003504
4	Battery	in room 211 office building 200 in digital communicator	Sealed Lead Acid	93003503
4	Battery	in rm 211 in communicator Building 200	Sealed Lead Acid	93003506
5	Duct Detector	GYM DUCT DETECTOR AHU2 RETURN Photoelectric Smoke Detector		81185268
6	Heat Detector	GYM HEAT DET. SOUTH MECH ROOM Fixed-Temperature Heat Detector		3620512939
7	Smoke Detector	GYM LOBBY SMOKE DET. Photoelectric Smoke Detector	Photoelectric	3920951421
8	Smoke Detector	GYM CONCESSIONS SMOKEDET. Photoelectric Smoke Detector		3944068679
9	Heat Detector	GYM HEAT DET. BOYS BATH EAST Rate-Of-Rise/Fixed Temperature Heat Detector		3823559793
10	Heat Detector	GYM HEAT DET. BOYS BATH WEST Rate-Of-Rise/Fixed Temperature Heat Detector		3823554682
11	Heat Detector	GYM HEAT DET. GIRLS BATH EAST Rate-Of-Rise/Fixed Temperature Heat Detector		3812537177
12	Heat Detector	GYM HEAT DET. GIRLS BATH WEST Rate-Of-Rise/Fixed Temperature Heat Detector		3823558161
13	Smoke Detector	GYM SMOKE DET. SOUTH STORAGE ROOM Photoelectric Smoke Detector	Photoelectric	3920962380
14	Heat Detector	GYM HEAT DET. JANITORCLOSET Rate-Of-Rise/Fixed Temperature Heat Detector		3816733148

15	Smoke Detector	GYM OFFICE SMOKE DET Photoelectric Smoke Detector	Photoelectric	3920961444
16	Smoke Detector	GYM STAGE RAMP SMOKE DET. Photoelectric Smoke Detector	Photoelectric	3920992929
17	Smoke Detector	GYM STAGE SMOKE DET. LEFT Photoelectric Smoke Detector	Photoelectric	3978278952
18	Smoke Detector	GYM STAGE SMOKE DET. RIGHT Photoelectric Smoke Detector	Photoelectric	3920960720
19	Smoke Detector	GYM SMOKE DET. STAGE STORAGE Photoelectric Smoke Detector	Photoelectric	3920960461
126	Fan Shutdown	AIR UNIT SHUT DOWN GYM N MECH RM AHU 1 Control Relay Module	NS Alarm Output	5210000000
127	Fan Shutdown	AIR UNIT SHUT DOWN GYM S MECH RM AHU 2 Control Relay Module	NS Alarm Output	5204636550
128	Pull Station	GYM PULL STATION NORTH MECH ROOM Double Action Fire Alarm Station		4890469008
129	Pull Station	GYM PULL STATION SOUTH MECH ROOM Double Action Fire Alarm Station		4890672828
130	Pull Station	GYM PULL STATION LOBBY Double Action Fire Alarm Station		4896330869
131	Pull Station	GYM PULL STATION S W Double Action Fire Alarm Station		4897836315
131	Pull Station	GYM PULL STATION S W Double Action Fire Alarm Station	Dual Action	93003508
132	Pull Station	GYM PULL STATION N W Double Action Fire Alarm Station		4890736230
133	Pull Station	GYM PULL STATION N E Double Action Fire Alarm Station		4890653032
134	Indicating Device	GYM STORAGE BPS TRIP Single Input Signal Module		5079415144
135	Waterflow Switch	GYM SPRINKLER WATERFLOW Dual Input Module		81185243
136	Tamper Switch	GYM SPRINKLER TAMPER Dual Input Module		81185242
137	Indicating Device	GYM VOICE EVAC PANEL TRIP Single Input Signal Module		5079415724
138	Tamper Switch	GYM BACKFLOW PREVENTER Single Input Module		4821212017
139	Indicating Device	GYM VOICE EVAC PANEL SPEAKER CIRCUIT Single Input Signal Module		5095561795

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Bus Maintenance  
7373-7405 Howells Ferry Rd  
Mobile, AL 36618

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jun 13, 2024*

Building: MCPSS-Bus Maintenance  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Bus Maintenance	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 7373-7405 Howells Ferry Rd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36618	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> EST	<b>Inspection Date:</b> 06/13/2024	<b>IDC Style:</b> B
<b>Model Number:</b> io 64	<b>Install Date:</b> 07/22/2021	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 08/31/2022	<b>NAC Style:</b> Y
<b>Location:</b> Garage By Bay 2 Door	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Digital Communicator	<b>Mfg:</b> Fire Watch	<b>Model #:</b> 411UDAC
<b>Test Time/Date:</b> 6/13/24 2:31:06 PM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Control	5	31.25%	5	100.00%	5	100.00%	0	0.00%
Indicating	2	12.50%	2	100.00%	2	100.00%	0	0.00%
Initiating	9	56.25%	9	100.00%	9	100.00%	0	0.00%
<b>Totals</b>	<b>16</b>	<b>100%</b>	<b>16</b>	<b>100.00%</b>	<b>16</b>	<b>100.00%</b>	<b>0</b>	<b>0.00%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Bus Maintenance <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jun 13, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Inspection & Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Bus Maintenance		Control Panel: 1 - EST io 64		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Battery	Garage By Bay 2 Door In 411UDAC	Tested	2:31:17 PM	06/13/2024
Battery	Garage By Bay 2 Door In FACP	Tested	2:27:56 PM	06/13/2024
Battery	Garage By Bay 2 Door In FACP	Tested	2:28:19 PM	06/13/2024
Communicator	Garage By Bay 2 Door	Tested	2:31:06 PM	06/13/2024
Control Panel	Garage By Bay 2 Door	Tested	2:34:26 PM	06/13/2024
<b>Indicating</b>				
Horn/Strobe	Garage Bay 2 By FACP	Tested	3:11:51 PM	06/13/2024
Horn/Strobe	Garage Bay 2 West Wall	Tested	3:11:47 PM	06/13/2024
<b>Initiating</b>				
Heat Detector	Garage Bay 1 Front	Tested	3:04:55 PM	06/13/2024
Heat Detector	Garage Bay 1 Rear	Tested	3:03:53 PM	06/13/2024
Heat Detector	Garage Bay 2 Front	Tested	3:04:12 PM	06/13/2024
Heat Detector	Garage Bay 2 Rear	Tested	3:04:03 PM	06/13/2024
Heat Detector	Garage Bay 3 Front	Tested	3:03:59 PM	06/13/2024
Heat Detector	Garage Bay 3 Rear	Tested	3:04:26 PM	06/13/2024
Pull Station	Garage North Exit	Tested	2:34:38 PM	06/13/2024
Pull Station	Garage South Exit	Tested	2:39:13 PM	06/13/2024
Smoke Detector	Garage By Bay 2 Door above FACP	Tested/Cleaned	2:39:17 PM	06/13/2024



# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-Bus Maintenance**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<i>Passed</i>		
Battery	Tested	3
Communicator	Tested	1
Control Panel	Tested	1
Heat Detector	Tested	6
Horn/Strobe	Tested	2
Pull Station	Tested	2
Smoke Detector	Tested/Cleaned	1
<b>Total</b>		<b>16</b>
<b>Grand Total</b>		<b>16</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Bus Maintenance		Control Panel: 1 - EST io 64		
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Heat Detector</b>				
General Alarm	Garage Bay 1 Front	Passed	3622476413	
General Alarm	Garage Bay 1 Rear	Passed	3622477823	
General Alarm	Garage Bay 2 Front	Passed	3622477441	
General Alarm	Garage Bay 2 Rear	Passed	3622476901	
General Alarm	Garage Bay 3 Front	Passed	3622476529	
General Alarm	Garage Bay 3 Rear	Passed	3622476932	
<b>Smoke Detector</b>				
General Alarm	Garage By Bay 2 Door above FACP	Passed	3950520796	

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Bus Maintenance				Control Panel: 1 - EST io 64			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Garage By Bay 2 Door In 411UDAC	8	12	12.76	12.64	5.4	7.6
Sealed Lead Acid	Garage By Bay 2 Door In FACP	7	12	12.59		4.5	5.0
Sealed Lead Acid	Garage By Bay 2 Door In FACP	7	12	12.60		4.5	5.0

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Bus Maintenance</b>	<b>Control Panel: 1 - EST io 64</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	18.75%	3
Communicator	Control	6.25%	1
Control Panel	Control	6.25%	1
Heat Detector	Initiating	37.50%	6
Horn/Strobe	Indicating	12.50%	2
Pull Station	Initiating	12.50%	2
Smoke Detector	Initiating	6.25%	1

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	05/03/2023
<b>EST</b>				
Smoke Detector	1	SIGA-OSD	Photoelectric	08/31/2022
<b>Ultra Tech</b>				
Battery	1	UT1280F1	Sealed Lead Acid	08/31/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>EST</b>				
Control Panel	1	io 64	Addressable	07/22/2021
<b>Edwards</b>				
Heat Detector	6	SIGA-HFD	Fixed Temperature	07/22/2021
<b>Fire Watch</b>				
Communicator	1	411UDAC	Digital Communicator	07/22/2021
<b>Simplex</b>				
Horn/Strobe	2	4903-9254		07/22/2021
Pull Station	2	2099-9756	Single Action	07/22/2021

# Zone Address Report

Generated by: BuildingReports.com

Building: MCPSS-Bus Maintenance

Control Panel: 1 - EST io 64

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
01	Smoke Detector	Garage By Bay 2 Door above FACP	Photoelectric	3950520796
8	Pull Station	Garage North Exit	Single Action	79484027
9	Pull Station	Garage South Exit	Single Action	79484028

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Olive J Dodge  
Elementary School  
2615 Longleaf Dr  
Mobile, AL 36693

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jun 13, 2024*

Building: MCPSS-Olive J Dodge Elementary School  
Contact: Demario Morrisette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: *BuildingReports.com*

Building Information		
<b>Building:</b> MCPSS-Olive J Dodge Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 2615 Longleaf Dr	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/13/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/08/2022	<b>SLC Style:</b> y
<b>Software Version:</b>	<b>Version Date:</b> 08/08/2022	<b>NAC Style:</b> B
<b>Location:</b> Cab 1 office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> j	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.81%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	23	18.55%	23	100.00%	23	100.00%	0	0.00%
Control	15	12.10%	15	100.00%	7	46.67%	8	53.33%
Indicating	4	3.23%	4	100.00%	4	100.00%	0	0.00%
Initiating	76	61.29%	70	92.11%	69	98.57%	1	1.43%
Supervisory	5	4.03%	5	100.00%	5	100.00%	0	0.00%
<b>Totals</b>	<b>124</b>	<b>100%</b>	<b>118</b>	<b>95.16%</b>	<b>109</b>	<b>92.37%</b>	<b>9</b>	<b>7.63%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Olive J Dodge Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jun 13, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566



# Discrepancy Report

Generated by: BuildingReports.com

<b>Building: MCPSS-Olive J Dodge Elementary School</b>		<b>Control Panel: 1 - Edwards EST3</b>		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<i>Items listed for Recall or Replacement/Upgrade</i>				
No items found during this inspection.				
🔍 ScanID	📍 Location	🔑 Problem	Address	📖 Reference
<i>Control</i>				
<b>Battery</b>				
79482799	BPS 1 below Cab 1 office batt1	Failed Test	1	NFPA72 Table 14.4.3.2 (9)
79482800	BPS 1 below Cab 1 office batt2	Failed Test	1	NFPA72 Table 14.4.3.2 (9)
79482796	Cab1 Office batt#1	Date Expired	1	NFPA72 Table 14.4.3.2 (9)(5)
79482795	Cab1 Office batt#2	Date Expired	1	NFPA72 Table 14.4.3.2 (9)(5)
79482805	Cab2 Gym office batt#1	Failed Test	1	NFPA72 Table 14.4.3.2 (9)
79482804	Cab2 Gym office batt#2	Failed Test	1	NFPA72 Table 14.4.3.2 (9)
9482808	evac Gym office by cab2 batt1	Failed Test	1	NFPA72 Table 14.4.3.2 (9)
79482807	evac Gym office by cab2 batt2	Failed Test	1	NFPA72 Table 14.4.3.2 (9)
<i>Initiating</i>				
<b>Smoke Detector</b>				
3302192404	SMOKE DETECTOR CAFE FRONT MECH RM 4D Multisensor Smoke Detector	Damaged/Worn	1-2 8	NFPA72 14.2.2.3.1
<i>Code References</i>				
NFPA72 Table 14.4.3.2 (9)	Replace any battery cell/unit if the temperature is greater than 18F above ambient. Replace the battery when any cell/unit measures a voltage less than 13.26 volts. Replace the battery when any cell/unit has an internal ohmic value outside of the acceptable range.			
NFPA72 Table 14.4.3.2 (9)(5)	Replace the battery or conduct a load test of the battery capacity every 3 years.			
NFPA72 14.2.2.3.1	System deficiencies shall be corrected.			

# Proposed Solutions Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Olive J Dodge Elementary School		Control Panel: 1 - Edwards EST3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
79482799	BPS 1 below Cab 1 office batt1	Replace Battery	FAS1075	T/M	<input type="checkbox"/>
79482800	BPS 1 below Cab 1 office batt2	Replace Battery	FAS1075	T/M	<input type="checkbox"/>
79482796	Cab1 Office batt#1	Replace Battery	ELK-12180	T/M	<input type="checkbox"/>
79482795	Cab1 Office batt#2	Replace Battery	EV12V18	T/M	<input type="checkbox"/>
79482805	Cab2 Gym office batt#1	Replace Battery	FAS1105	T/M	<input type="checkbox"/>
79482804	Cab2 Gym office batt#2	Replace Battery	FAS1105	T/M	<input type="checkbox"/>
9482808	evac Gym office by cab2 batt1	Replace Battery	FAS1075	T/M	<input type="checkbox"/>
79482807	evac Gym office by cab2 batt2	Replace Battery	FAS1075	T/M	<input type="checkbox"/>
<b><i>Initiating</i></b>					
<b>Smoke Detector</b>					
3302192404	SMOKE DETECTOR CAFE FRONT MECH RM 4D Multisensor Smoke Detector	Replace	IPHS	T/M	<input type="checkbox"/>
				<b>PO #:</b> (none)	<b>T/M</b>

# Notes & Recommendations

Generated by: *BuildingReports.com*

ScanID	Note	Device Type	Location	Comment
<b>Control</b>				
79482796	1	Battery	Cab1 Office batt#1	Date Expired
Expired 2020				
79482795	2	Battery	Cab1 Office batt#2	Date Expired
Expired 2020				
79482805	3	Battery	Cab2 Gym office batt#1	Failed Test
Date expired, and failed load test				
79482804	4	Battery	Cab2 Gym office batt#2	Failed Test
Expired date, and failed load test				
9482808	5	Battery	evac Gym office by cab2 batt1	Failed Test
Expired 2020				
79482807	6	Battery	evac Gym office by cab2 batt2	Failed Test
Failed test, and expired date 2020				
<b>Initiating</b>				
4850896677	7	Remote Test Switch	Duct Test Station	
No test switch found				
4850896691	8	Remote Test Switch	Duct Test Station	
No test switch found				
3937239420	9	Duct Detector	CAFE BLDF DUCT DET. FRONT MECH ROOM Photoelectric Smoke Detector	
No labeling to know where it is. (In attic)				
3996867350	10	Duct Detector	DUCT DETECTOR 400 HALL RETURN Photoelectric Smoke Detector	
Do not know where it is located above ceiling not tested				
3302192404	11	Smoke Detector	SMOKE DETECTOR CAFE FRONT MECH RM 4D Multisensor Smoke Detector	Damaged/Worn
2nd year of testing found hanging. 2nd year of failing device. Broken base. Hanging				
11111111	12	Smoke Detector	bldg 400 outside boiler room Photoelectric Smoke Detector	Passed
Not on walk test				

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
3927432398	13	Duct Detector	GYM DUCT DET. FRONT MECH. RM. RET. Photoelectric Smoke Detector	
No test above ceiling unknown location				
3958429497	14	Duct Detector	GYM DUCT DET. REAR MECH RM RET Photoelectric Smoke Detector	
No test no labeling where to find				
3927560879	15	Duct Detector	GYM DUCT DET. REAR MECH RM SUP Photoelectric Smoke Detector	Passed
Found above ceiling was labeled where to find device				

# Inspection & Testing

Generated by: *BuildingReports.com*

Device Type	Location	Service	Time	Date
<b>Building: MCPSS-Olive J Dodge Elementary School</b>				
<b>Control Panel: 1 - Edwards EST3</b>				
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD Single Input Module	Tested	12:18:48 PM	06/13/2024
<b>Auxiliary</b>				
Fan Shutdown	Control Relay Module	Tested	11:34:33 AM	06/13/2024
Fan Shutdown	Control Relay Module	Tested	11:34:37 AM	06/13/2024
Fan Shutdown	Control Relay Module	Tested	11:34:40 AM	06/13/2024
Fan Shutdown	Control Relay Module	Tested	11:34:44 AM	06/13/2024
Fan Shutdown	Control Relay Module	Tested	11:34:48 AM	06/13/2024
Fan Shutdown	Control Relay Module	Tested	11:34:51 AM	06/13/2024
Fan Shutdown	Control Relay Module	Tested	11:34:55 AM	06/13/2024
Fan Shutdown	Control Relay Module	Tested	11:34:58 AM	06/13/2024
Fan Shutdown	Control Relay Module	Tested	11:35:02 AM	06/13/2024
Fan Shutdown	Control Relay Module	Tested	11:35:06 AM	06/13/2024
Fan Shutdown	Control Relay Module	Tested	11:35:09 AM	06/13/2024
Fan Shutdown	Control Relay Module	Tested	11:35:24 AM	06/13/2024
Fan Shutdown	300 HALL AHU SHUTDOWN Control Relay Module	Tested	11:35:12 AM	06/13/2024
Fan Shutdown	400 HALL AHU SHUTDOWN Control Relay Module	Tested	11:35:16 AM	06/13/2024
Programmable Relay	BLDG_1_NSCAO_1 Control Relay Module	Tested	11:34:17 AM	06/13/2024
Releasing Device	Control Relay Module	Tested	11:33:44 AM	06/13/2024
Releasing Device	Control Relay Module	Tested	11:33:48 AM	06/13/2024
Releasing Device	Control Relay Module	Tested	11:33:52 AM	06/13/2024
Releasing Device	Control Relay Module	Tested	11:33:56 AM	06/13/2024
Releasing Device	Control Relay Module	Tested	11:34:00 AM	06/13/2024
Releasing Device	Control Relay Module	Tested	11:34:03 AM	06/13/2024
<b>Control</b>				
Battery	BPS 2 below Cab 1 office batt1	Tested	12:49:36 PM	06/13/2024
Battery	BPS 2 below Cab 1 office batt2	Tested	12:53:07 PM	06/13/2024
Control Panel	Cab 1 office	Tested	11:35:41 AM	06/13/2024
Power Supply	BPS 1 below Cab 1 office	Tested	11:34:23 AM	06/13/2024
Power Supply	BPS 2 below Cab 1 office	Tested	11:34:27 AM	06/13/2024
Voice Evacuation	evac Gym office by cab2	Tested	11:45:43 AM	06/13/2024
<b>Initiating</b>				
Duct Detector	DUCT DETECTOR 400 HALL SUPPLY Photoelectric Smoke Detector	Tested	10:53:55 AM	06/13/2024
Duct Detector	DUCT DETECTOR BLDG 300 AHU SUPPLY	Tested	10:43:25 AM	06/13/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Heat Detector	Photoelectric Smoke Detector HEAT DETECTOR KITCHEN DISHWASHING	Tested	12:18:36 PM	06/13/2024
Heat Detector	Fixed-Temperature Heat Detector HEAT DETECTOR KITCHEN N.E.	Tested	12:18:44 PM	06/13/2024
Heat Detector	Fixed-Temperature Heat Detector HEAT DETECTOR KITCHEN N.W.	Tested	12:18:32 PM	06/13/2024
Heat Detector	Fixed-Temperature Heat Detector HEAT DETECTOR KITCHEN S.E.	Tested	12:18:40 PM	06/13/2024
Heat Detector	Fixed-Temperature Heat Detector HEAT DETECTOR KITCHEN S.W.	Tested	12:18:26 PM	06/13/2024
Pull Station	CAFE PULL STATION NORTH Double Action Fire Alarm Station	Tested	12:19:02 PM	06/13/2024
Pull Station	CAFETERIA PULL STA. SOUTH Double Action Fire Alarm Station	Tested	12:18:58 PM	06/13/2024
Pull Station	KIT PULL STATION BY DISHWASHING Double Action Fire Alarm Station	Tested	12:19:13 PM	06/13/2024
Pull Station	PULL STATION FRONT OFFICE Double Action Fire Alarm Station	Tested	9:17:26 AM	06/13/2024
Pull Station	REAR KIT PULL STATION Double Action Fire Alarm Station	Tested	12:19:07 PM	06/13/2024
Smoke Detector	KIT DRY STORAGE HEAT DET. 4D Multisensor Smoke Detector	Tested/Cleaned	12:22:50 PM	06/13/2024
Smoke Detector	KIT NORTH STORAGE SMOKE DET. Photoelectric Smoke Detector	Tested/Cleaned	12:23:32 PM	06/13/2024
Smoke Detector	REAR KITCHEN STORAGE SMOKE DET. 4D Multisensor Smoke Detector	Tested/Cleaned	12:22:46 PM	06/13/2024
Smoke Detector	SMOKE DET. CAFE BLDG CAFE STORAGE Photoelectric Smoke Detector	Tested/Cleaned	12:23:15 PM	06/13/2024
Smoke Detector	SMOKE DET. KIT UTENSIL STORAGE Photoelectric Smoke Detector	Tested/Cleaned	12:23:28 PM	06/13/2024
Smoke Detector	SMOKE DETECTOR BLDG 300 BOILER ROOM 4D Multisensor Smoke Detector	Tested/Cleaned	10:39:20 AM	06/13/2024
Smoke Detector	SMOKE DETECTOR BLDG 300 BY RESTROOM Photoelectric Smoke Detector	Tested/Cleaned	10:38:34 AM	06/13/2024
Smoke Detector	SMOKE DETECTOR BLDG 300 BY RM 300 Photoelectric Smoke Detector	Tested/Cleaned	10:24:35 AM	06/13/2024
Smoke Detector	SMOKE DETECTOR BLDG 300 BY RM 304 4D Multisensor Smoke Detector	Tested/Cleaned	10:38:57 AM	06/13/2024
Smoke Detector	SMOKE DETECTOR BLDG 300 BY RM 305 4D Multisensor Smoke Detector	Tested/Cleaned	10:39:14 AM	06/13/2024
Smoke Detector	SMOKE DETECTOR BLDG 300 BY RM 308 4D Multisensor Smoke Detector	Tested/Cleaned	10:39:10 AM	06/13/2024
Smoke Detector	SMOKE DETECTOR BLDG 300 BY RM 311 Photoelectric Smoke Detector	Tested/Cleaned	10:34:46 AM	06/13/2024
Smoke Detector	SMOKE DETECTOR BLDG 300 JANI. CLOSET 4D Multisensor Smoke Detector	Tested/Cleaned	10:39:04 AM	06/13/2024
Smoke Detector	SMOKE DETECTOR BLDG 400 BY GIRL BATH Photoelectric Smoke Detector	Tested/Cleaned	10:59:25 AM	06/13/2024
Smoke Detector	SMOKE DETECTOR BLDG 400 BY RM 404	Tested/Cleaned	10:59:44 AM	06/13/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR BLDG 400 BY RM 405	Tested/Cleaned	10:59:54 AM	06/13/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR BLDG 400 BY RM 409 4D	Tested/Cleaned	10:59:05 AM	06/13/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR BLDG 400 JANI CLOSET	Tested/Cleaned	10:59:29 AM	06/13/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR BOILER ROOM Photoelectric Smoke Detector	Tested/Cleaned	10:02:04 AM	06/13/2024
Smoke Detector	SMOKE DETECTOR CAFE BLDG JAN CLOSET	Tested/Cleaned	12:23:22 PM	06/13/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR CAFETERIA Photoelectric Smoke Detector	Tested/Cleaned	12:23:02 PM	06/13/2024
Smoke Detector	SMOKE DETECTOR CAFETERIA Photoelectric Smoke Detector	Tested/Cleaned	12:23:08 PM	06/13/2024
Smoke Detector	SMOKE DETECTOR ELEC EQUIP BOILER RM 4D	Tested/Cleaned	10:02:37 AM	06/13/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR JANITOR STORAGE 4D	Tested/Cleaned	10:10:22 AM	06/13/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR MEDIA CENTER COMM RM	Tested/Cleaned	9:48:33 AM	06/13/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR MEDIA CENTER OFFICE 4D	Tested/Cleaned	9:48:05 AM	06/13/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR MEDIA CENTER STORAGE 4D	Tested/Cleaned	9:47:32 AM	06/13/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR MEDIA CENTER STORAGE 4D	Tested/Cleaned	9:48:12 AM	06/13/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR OFFICE 4D Multisensor Smoke Detector	Tested/Cleaned	9:18:38 AM	06/13/2024
Smoke Detector	SMOKE DETECTOR STOR. BEHIND KITCHEN 4D	Tested/Cleaned	10:02:31 AM	06/13/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR STORAGE A 4D Multisensor Smoke Detector	Tested/Cleaned	9:24:20 AM	06/13/2024
Smoke Detector	SMOKE DETECTOR STORAGE B 4D Multisensor Smoke Detector	Tested/Cleaned	9:26:48 AM	06/13/2024
Smoke Detector	SMOKE DETECTOR STORAGE BY COUNSELOR 4D	Tested/Cleaned	9:29:57 AM	06/13/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR STORAGE C 4D Multisensor Smoke Detector	Tested/Cleaned	9:39:40 AM	06/13/2024
Smoke Detector	SMOKE DETECTOR STORAGE D 4D Multisensor Smoke Detector	Tested/Cleaned	9:39:30 AM	06/13/2024
Smoke Detector	SMOKE DETECTOR STORAGE E 4D Multisensor Smoke Detector	Tested/Cleaned	10:02:50 AM	06/13/2024
Smoke Detector	bldg 400 hall by exit 4D Multisensor Smoke Detector	Tested/Cleaned	10:59:10 AM	06/13/2024
Smoke Detector	bldg 400 outside boiler room Photoelectric Smoke Detector	Tested/Cleaned	11:28:10 AM	06/13/2024
Smoke Detector	cafeteria Photoelectric Smoke Detector	Tested/Cleaned	12:25:28 PM	06/13/2024
Smoke Detector	cafeteria Photoelectric Smoke Detector	Tested/Cleaned	12:27:43 PM	06/13/2024
Smoke Detector	cafeteria Photoelectric Smoke Detector	Tested/Cleaned	12:28:01 PM	06/13/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	storg.F SMOKE DETECTOR PLANT MANAGER OFFICE 4D Multisensor Smoke Detector	Tested/Cleaned	10:02:43 AM	06/13/2024
Waterflow Switch	300 HALL SPRINKLER WATERFLOW Dual Input Module	Tested	10:40:14 AM	06/13/2024
Waterflow Switch	400 HALL SPRINKLER WATERFLOW Dual Input Module	Tested	11:33:06 AM	06/13/2024
Waterflow Switch	KITCHEN SPRINKLER WATERFLOW Single Input Module	Tested	12:35:30 PM	06/13/2024
Waterflow Switch	SPRINKLER WATERFLOW IN STORAGE C Single Input Module	Tested	9:38:53 AM	06/13/2024
<b>Supervisory</b>				
Tamper Switch	300 HALL SPRINKLER TAMPER Dual Input Module	Tested	10:40:09 AM	06/13/2024
Tamper Switch	400 HALL SPRINKLER TAMPER Dual Input Module	Tested	11:33:14 AM	06/13/2024
Tamper Switch	KITCHEN SPRINKLER TAMPER Single Input Module	Tested	12:35:42 PM	06/13/2024
Tamper Switch	SPRINKLER TAMPER IN STORAGE C Single Input Module	Tested	9:38:43 AM	06/13/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	BPS 1 below Cab 1 office batt1	Tested	12:44:48 PM	06/13/2024
Battery	BPS 1 below Cab 1 office batt2	Tested	12:48:12 PM	06/13/2024
Battery	Cab1 Office batt#1	Tested	12:41:46 PM	06/13/2024
Battery	Cab1 Office batt#2	Tested	12:41:22 PM	06/13/2024
Battery	Cab2 Gym office batt#1	Tested	1:06:40 PM	06/13/2024
Battery	Cab2 Gym office batt#2	Tested	1:07:51 PM	06/13/2024
Battery	evac Gym office by cab2 batt1	Tested	1:01:53 PM	06/13/2024
Battery	evac Gym office by cab2 batt2	Tested	1:02:33 PM	06/13/2024
<b>Initiating</b>				
Smoke Detector	SMOKE DETECTOR CAFE FRONT MECH RM 4D Multisensor Smoke Detector	Tested/Cleaned	1:16:29 PM	06/13/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Duct Detector	CAFE BLDF DUCT DET. FRONT MECH ROOM Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR 400 HALL RETURN Photoelectric Smoke Detector			
Remote Test Switch	Duct Test Station			
Remote Test Switch	Duct Test Station			



**Building: MCPSS-Olive J Dodge Elementary School**

**Control Panel: 2 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	GYM AIR HANDLER SHUT DOWN Control Relay Module	Tested	11:59:41 AM	06/13/2024
Fan Shutdown	GYM AIR HANDLER SHUT DOWN Control Relay Module	Tested	11:59:44 AM	06/13/2024
<b>Control</b>				
Control Panel	Cab2 Gym office	Tested	11:45:50 AM	06/13/2024
<b>Initiating</b>				
Duct Detector	GYM DUCT DET. FRONT MECH RM SUP Photoelectric Smoke Detector	Tested	12:00:11 PM	06/13/2024
Duct Detector	GYM DUCT DET. REAR MECH RM SUP Photoelectric Smoke Detector	Tested	12:00:48 PM	06/13/2024
Pull Station	GYM PULL STATION GYM OFFICE Double Action Fire Alarm Station	Tested	11:47:41 AM	06/13/2024
Pull Station	GYM PULL STATION LOBBY Double Action Fire Alarm Station	Tested	11:47:24 AM	06/13/2024
Pull Station	GYM PULL STATION N E EXIT Double Action Fire Alarm Station	Tested	11:47:37 AM	06/13/2024
Pull Station	GYM PULL STATION S E EXIT Double Action Fire Alarm Station	Tested	11:47:31 AM	06/13/2024
Smoke Detector	GYM SMOKE DET. CONCESSIONS Photoelectric Smoke Detector	Tested/Cleaned	11:54:41 AM	06/13/2024
Smoke Detector	GYM SMOKE DET. FRONT STORAGE 4D Multisensor Smoke Detector	Tested/Cleaned	11:54:12 AM	06/13/2024
Smoke Detector	GYM SMOKE DET. OFFICEABOVE FACP Photoelectric Smoke Detector	Tested/Cleaned	11:54:32 AM	06/13/2024
Smoke Detector	GYM SMOKE DET. REAR STORAGE 4D Multisensor Smoke Detector	Tested/Cleaned	11:54:16 AM	06/13/2024
Waterflow Switch	GYM SPRINKLER WATERFLOW Single Input Module	Tested	12:03:37 PM	06/13/2024
<b>Supervisory</b>				
Tamper Switch	GYM SPRINKLER TAMPER Single Input Module	Tested	12:03:30 PM	06/13/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Duct Detector	GYM DUCT DET. FRONT MECH. RM. RET. Photoelectric Smoke Detector			
Duct Detector	GYM DUCT DET. REAR MECH RM RET Photoelectric Smoke Detector			

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Olive J Dodge Elementary School		
<i>The Service Summary section provides an overview of the services performed in this report.</i>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	8
Smoke Detector	Tested/Cleaned	1
<b>Total</b>		<b>9</b>
<b><i>Passed</i></b>		
Battery	Tested	2
Control Panel	Tested	2
Duct Detector	Tested	4
Fan Shutdown	Tested	16
Heat Detector	Tested	5
Kitchen Hood	Tested	1
Power Supply	Tested	2
Programmable Relay	Tested	1
Pull Station	Tested	9
Releasing Device	Tested	6
Smoke Detector	Tested/Cleaned	46
Tamper Switch	Tested	5
Voice Evacuation	Tested	1
Waterflow Switch	Tested	5
<b>Total</b>		<b>105</b>
<b><i>Untested</i></b>		
Duct Detector		4
Remote Test Switch		2
<b>Total</b>		<b>6</b>
<b>Grand Total</b>		<b>120</b>

# Auxiliary Functions Testing

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Olive J Dodge Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	Control Relay Module	Passed	5297216974	<input type="checkbox"/>
	Control Relay Module	Passed	5297216356	<input type="checkbox"/>
	Control Relay Module	Passed	5297161441	<input type="checkbox"/>
	Control Relay Module	Passed	5297161205	<input type="checkbox"/>
	Control Relay Module	Passed	5297160932	<input type="checkbox"/>
	Control Relay Module	Passed	5297139174	<input type="checkbox"/>
	Control Relay Module	Passed	5297139037	<input type="checkbox"/>
	Control Relay Module	Passed	5297138061	<input type="checkbox"/>
	Control Relay Module	Passed	5297137804	<input type="checkbox"/>
	Control Relay Module	Passed	5295736962	<input type="checkbox"/>
	Control Relay Module	Passed	5295272965	<input type="checkbox"/>
	Control Relay Module	Passed	5213483770	<input type="checkbox"/>
	300 HALL AHU SHUTDOWN Control Relay Module	Passed	5278042431	<input type="checkbox"/>
NS Alarm Output	400 HALL AHU SHUTDOWN Control Relay Module	Passed	5220593172	<input type="checkbox"/>
<b>Programmable Relay</b>				
NS Alarm Output	BLDG_1_NSCAO_1 Control Relay Module	Passed	5296156127	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	Control Relay Module	Passed	5291227044	<input type="checkbox"/>
Door Holder	Control Relay Module	Passed	5293749902	<input type="checkbox"/>
Door Holder	Control Relay Module	Passed	5293942396	<input type="checkbox"/>
Door Holder	Control Relay Module	Passed	5297162103	<input type="checkbox"/>
Door Holder	Control Relay Module	Passed	5297181159	<input type="checkbox"/>
Door Holder	Control Relay Module	Passed	5297217612	<input type="checkbox"/>
Building: MCPSS-Olive J Dodge Elementary School		Control Panel: 2 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				

**Building: MCPSS-Olive J Dodge  
Elementary School**

**Control Panel: 2 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

<b>Type</b>	<b>Location</b>	<b>Comment</b>	<b>ScanID</b>	<b>Simulated</b>
	GYM AIR HANDLER SHUT DOWN Control Relay Module	Passed	5213483954	<input type="checkbox"/>
	GYM AIR HANDLER SHUT DOWN Control Relay Module	Passed	5217367731	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: BuildingReports.com

Building: MCPSS-Olive J Dodge Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> <b>Location</b> </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> <b>Comment</b> </div>	<b>Ambient</b> ◀ dB	<b>Alarm</b> ◀ dB	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">👂</span> <b>Intelligibility</b> </div>		<b>Sound Test</b>
<i>Passed</i>				Voice	STI	
<b>Sound Test Points</b>						
main bldg	Passed			<input type="checkbox"/>		0001
bldg.s 300,and 400	Passed			<input type="checkbox"/>		0002
cafeteria	Passed			<input type="checkbox"/>		0003
gym bldg.	Passed			<input type="checkbox"/>		0004

# Smoke Management Testing



Generated by: *BuildingReports.com*

Building: MCPSS-Olive J Dodge Elementary School	Control Panel: 1 - Edwards EST3			
<p><i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i></p>				
Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
Control Relay Module		Passed	5297216974	<input type="checkbox"/>
Control Relay Module		Passed	5297216356	<input type="checkbox"/>
Control Relay Module		Passed	5297161441	<input type="checkbox"/>
Control Relay Module		Passed	5297161205	<input type="checkbox"/>
Control Relay Module		Passed	5297160932	<input type="checkbox"/>
Control Relay Module		Passed	5297139174	<input type="checkbox"/>
Control Relay Module		Passed	5297139037	<input type="checkbox"/>
Control Relay Module		Passed	5297138061	<input type="checkbox"/>
Control Relay Module		Passed	5297137804	<input type="checkbox"/>
Control Relay Module		Passed	5295736962	<input type="checkbox"/>
Control Relay Module		Passed	5295272965	<input type="checkbox"/>
Control Relay Module		Passed	5213483770	<input type="checkbox"/>
300 HALL AHU SHUTDOWN Control Relay Module		Passed	5278042431	<input type="checkbox"/>
400 HALL AHU SHUTDOWN Control Relay Module	NS Alarm Output	Passed	5220593172	<input type="checkbox"/>
<b>Releasing Device</b>				
Control Relay Module	Door Holder	Passed	5291227044	<input type="checkbox"/>
Control Relay Module	Door Holder	Passed	5293749902	<input type="checkbox"/>
Control Relay Module	Door Holder	Passed	5293942396	<input type="checkbox"/>
Control Relay Module	Door Holder	Passed	5297162103	<input type="checkbox"/>
Control Relay Module	Door Holder	Passed	5297181159	<input type="checkbox"/>
Control Relay Module	Door Holder	Passed	5297217612	<input type="checkbox"/>

Building: MCPSS-Olive J Dodge Elementary School

Control Panel: 2 - Edwards EST3

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

 Location	Description	 Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
	GYM AIR HANDLER SHUT DOWN Control Relay Module	Passed	5213483954	<input type="checkbox"/>
	GYM AIR HANDLER SHUT DOWN Control Relay Module	Passed	5217367731	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Olive J Dodge Elementary School				Control Panel: 1 - Edwards EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	BPS 2 below Cab 1 office batt1	7	12	12.79	12.57	4.55	6.0
Sealed Lead Acid	BPS 2 below Cab 1 office batt2	7	12	12.80	12.76	4.55	6.0
<i>Failed/Other</i>							
Sealed Lead Acid	BPS 1 below Cab 1 office batt1	7	12	12.91	12.61	4.55	4.1
Sealed Lead Acid	BPS 1 below Cab 1 office batt2	7	12	12.87	12.60	4.55	4.0
Sealed Lead Acid	Cab1 Office batt#1	18	12				
Sealed Lead Acid	Cab1 Office batt#2	18	12				
Sealed Lead Acid	Cab2 Gym office batt#1	12	12	12.94	12.84	7.8	7.2
Sealed Lead Acid	Cab2 Gym office batt#2	12	12	12.86	12.74	7.8	7.2
Sealed Lead Acid	evac Gym office by cab2 batt1	7	12	12.87	12.68	4.55	2.0
Sealed Lead Acid	evac Gym office by cab2 batt2	7	12	12.87	12.65	4.55	2.0
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<i>Passed</i>							
Breaker	BPS 1 below Cab 1 office	10		24			
Breaker	BPS 2 below Cab 1 office	10		24			



# Inventory & Warranty Report

Generated by: BuildingReports.com

<b>Building: MCPSS-Olive J Dodge Elementary School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	8.06%	10
Control Panel	Control	1.61%	2
Duct Detector	Initiating	6.45%	8
Fan Shutdown	Auxiliary	12.90%	16
Heat Detector	Initiating	4.03%	5
Kitchen Hood	Alarm	0.81%	1
Power Supply	Control	1.61%	2
Programmable Relay	Auxiliary	0.81%	1
Pull Station	Initiating	7.26%	9
Releasing Device	Auxiliary	4.84%	6
Remote Test Switch	Initiating	1.61%	2
Smoke Detector	Initiating	37.90%	47
Sound Test	Indicating	3.23%	4
Tamper Switch	Supervisory	4.03%	5
Voice Evacuation	Control	0.81%	1
Waterflow Switch	Initiating	4.03%	5

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	06/29/2023
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	2	PS		08/08/2022
Fan Shutdown	13	CR		08/08/2022
Fan Shutdown	1	CR	NS Alarm Output	08/08/2022
Heat Detector	5	HFS		08/08/2022
Kitchen Hood	1	CT1		08/08/2022
Programmable Relay	1	CR	NS Alarm Output	08/08/2022
Pull Station	5	278		08/08/2022
Releasing Device	6	CR	Door Holder	08/08/2022
Remote Test Switch	2	DTS		08/08/2022
Smoke Detector	24	IPHS		08/08/2022
Smoke Detector	18	PS		08/08/2022
Smoke Detector	1	PS	Photoelectric	08/08/2022
Tamper Switch	2	CT1		08/08/2022
Tamper Switch	2	CT2		08/08/2022
Waterflow Switch	2	CT1		08/08/2022
Waterflow Switch	2	CT2		08/08/2022

<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/08/2022
Power Supply	2	BPS10A		08/08/2022
Voice Evacuation	1	ANS25		08/08/2022
<b>Elk</b>				
Battery	1	ELK-12180	Sealed Lead Acid	08/08/2022
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	08/08/2022
<b>Power patrol</b>				
Battery	1	FAS1075	Sealed Lead Acid	08/08/2022
Battery	2	FAS1105	Sealed Lead Acid	08/08/2022
<b>battery source</b>				
Battery	1	EV12V18	Sealed Lead Acid	08/08/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Power patrol</b>				
Battery	1	FAS1075	Sealed Lead Acid	10/21/2020
<b><i>In Service - 25 Years or Older</i></b>				
<b>EST</b>				
Duct Detector	2	PS		12/31/1969
<b>Building: MCPSS-Olive J Dodge Elementary School</b>			<b>Control Panel: 2 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Fan Shutdown	2	CR		08/08/2022
Pull Station	4	278		08/08/2022
Smoke Detector	2	IPHS		08/08/2022
Smoke Detector	2	PS		08/08/2022
Tamper Switch	1	CT1		08/08/2022
Waterflow Switch	1	CT1		08/08/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/08/2022
<b><i>In Service - 25 Years or Older</i></b>				
<b>EST</b>				
Duct Detector	4	PS		12/31/1969

# Zone Address Report

Generated by: BuildingReports.com

**Building: MCPSS-Olive J Dodge Elementary School**

**Control Panel: 1 - Edwards EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DETECTOR BLDG 300 BOILER ROOM 4D Multisensor Smoke Detector		3302070856
2	Smoke Detector	SMOKE DETECTOR BLDG 300 BY RM 305 4D Multisensor Smoke Detector		3302188285
3	Smoke Detector	SMOKE DETECTOR BLDG 300 BY RM 311 Photoelectric Smoke Detector		3981190234
4	Smoke Detector	SMOKE DETECTOR BLDG 300 BY RM 308 4D Multisensor Smoke Detector		3302189435
5	Smoke Detector	SMOKE DETECTOR BLDG 300 JANI. CLOSET 4D Multisensor Smoke Detector		3302189909
7	Smoke Detector	SMOKE DETECTOR CAFETERIA Photoelectric Smoke Detector		3931711496
8	Smoke Detector	SMOKE DETECTOR CAFE FRONT MECH RM 4D Multisensor Smoke Detector		3302192404
9	Smoke Detector	SMOKE DETECTOR BLDG 300 BY RESTROOM Photoelectric Smoke Detector		3901523531
10	Smoke Detector	SMOKE DET. CAFE BLDG CAFE STORAGE Photoelectric Smoke Detector		3931713223
12	Smoke Detector	SMOKE DETECTOR BLDG 300 BY RM 300 Photoelectric Smoke Detector		3929708576
13	Smoke Detector	SMOKE DETECTOR BLDG 300 BY RM 304 4D Multisensor Smoke Detector		3302193579
14	Smoke Detector	SMOKE DETECTOR CAFE BLDG JAN CLOSET Photoelectric Smoke Detector		3988234825
15	Smoke Detector	SMOKE DETECTOR CAFETERIA Photoelectric Smoke Detector		3931711830
16	Smoke Detector	cafeteria Photoelectric Smoke Detector		3931711816
17	Smoke Detector	SMOKE DETECTOR MEDIA CENTER STORAGE 4D Multisensor Smoke Detector		3398487248
18	Smoke Detector	SMOKE DETECTOR MEDIA CENTER OFFICE 4D Multisensor Smoke Detector		3398660856
19	Smoke Detector	SMOKE DETECTOR MEDIA CENTER COMM RM Photoelectric Smoke Detector		3973915791
20	Smoke Detector	SMOKE DETECTOR MEDIA CENTER STORAGE 4D Multisensor Smoke Detector		3398774294
21	Duct Detector	DUCT DETECTOR BLDG 300 AHU SUPPLY Photoelectric Smoke Detector		3907310609

22	Duct Detector	CAFE BLDF DUCT DET. FRONT MECH ROOM Photoelectric Smoke Detector		3937239420
23	Smoke Detector	SMOKE DETECTOR STORAGE D 4D Multisensor Smoke Detector		3398434242
24	Smoke Detector	SMOKE DETECTOR STORAGE E 4D Multisensor Smoke Detector		3398487187
25	Smoke Detector	SMOKE DETECTOR STORAGE B 4D Multisensor Smoke Detector		3398658884
26	Smoke Detector	SMOKE DETECTOR OFFICE 4D Multisensor Smoke Detector		3398488108
27	Smoke Detector	SMOKE DETECTOR STORAGE BY COUNSELOR 4D Multisensor Smoke Detector		3398906046
28	Smoke Detector	storg.F SMOKE DETECTOR PLANT MANAGER OFFICE 4D Multisensor Smoke Detector		3398553141
29	Smoke Detector	SMOKE DETECTOR ELEC EQUIP BOILER RM 4D Multisensor Smoke Detector		3398661907
30	Smoke Detector	SMOKE DETECTOR STORAGE A 4D Multisensor Smoke Detector		3398697395
31	Smoke Detector	SMOKE DETECTOR STOR. BEHIND KITCHEN 4D Multisensor Smoke Detector		3398904257
32	Smoke Detector	SMOKE DETECTOR JANITOR STORAGE 4D Multisensor Smoke Detector		3398487156
33	Smoke Detector	SMOKE DETECTOR BOILER ROOM Photoelectric Smoke Detector		3934353372
33	Smoke Detector	bldg 400 outside boiler room Photoelectric Smoke Detector	Photoelectric	11111111
34	Duct Detector	DUCT DETECTOR 400 HALL RETURN Photoelectric Smoke Detector		3996867350
35	Smoke Detector	bldg 400 hall by exit 4D Multisensor Smoke Detector		3302677567
36	Duct Detector	DUCT DETECTOR 400 HALL SUPPLY Photoelectric Smoke Detector		3960687731
37	Smoke Detector	SMOKE DETECTOR BLDG 400 BY RM 409 4D Multisensor Smoke Detector		3302191926
38	Heat Detector	HEAT DETECTOR KITCHEN N.W. Fixed-Temperature Heat Detector		3601253455
39	Smoke Detector	SMOKE DETECTOR BLDG 400 BY GIRL BATH Photoelectric Smoke Detector		3901544864
40	Smoke Detector	SMOKE DETECTOR BLDG 400 BY RM 404 Photoelectric Smoke Detector		3931713087
41	Heat Detector	HEAT DETECTOR KITCHEN N.E. Fixed-Temperature Heat Detector		3601286293
42	Smoke Detector	SMOKE DETECTOR BLDG 400 BY RM 405 Photoelectric Smoke Detector		3935999173
43	Smoke Detector	SMOKE DETECTOR BLDG 400 JANI CLOSET Photoelectric Smoke Detector		3926329507
44	Smoke Detector	SMOKE DETECTOR STORAGE C 4D Multisensor Smoke Detector		3398488245
45	Heat Detector	HEAT DETECTOR KITCHEN S.E. Fixed-Temperature Heat Detector		3601286279
46	Heat Detector	HEAT DETECTOR KITCHEN S.W.		3601252939

47	Heat Detector	Fixed-Temperature Heat Detector HEAT DETECTOR KITCHEN DISHWASHING		3601285524
48	Smoke Detector	Fixed-Temperature Heat Detector KIT DRY STORAGE HEAT DET. 4D		3304803605
49	Smoke Detector	Multisensor Smoke Detector SMOKE DET. KIT UTENSIL STORAGE		3988508124
50	Smoke Detector	Photoelectric Smoke Detector REAR KITCHEN STORAGE SMOKE DET. 4D		3304803421
51	Smoke Detector	Multisensor Smoke Detector KIT NORTH STORAGE SMOKE DET. Photoelectric Smoke Detector		3996372540
53	Smoke Detector	cafeteria Photoelectric Smoke Detector		3905689301
54	Smoke Detector	cafeteria Photoelectric Smoke Detector		3927642650
126	Waterflow Switch	300 HALL SPRINKLER WATERFLOW Dual Input Module		4901846088
127	Tamper Switch	300 HALL SPRINKLER TAMPER Dual Input Module		4901846095
128	Fan Shutdown	300 HALL AHU SHUTDOWN Control Relay Module		5278042431
129	Pull Station	REAR KIT PULL STATION Double Action Fire Alarm Station		4895793160
130	Pull Station	KIT PULL STATION BY DISHWASHING Double Action Fire Alarm Station		4890816932
131	Pull Station	PULL STATION FRONT OFFICE Double Action Fire Alarm Station		4898948161
132	Releasing Device	Control Relay Module	Door Holder	5293942396
133	Releasing Device	Control Relay Module	Door Holder	5297162103
134	Releasing Device	Control Relay Module	Door Holder	5297217612
135	Fan Shutdown	Control Relay Module		5295272965
136	Releasing Device	Control Relay Module	Door Holder	5291227044
137	Releasing Device	Control Relay Module	Door Holder	5297181159
138	Releasing Device	Control Relay Module	Door Holder	5293749902
139	Waterflow Switch	SPRINKLER WATERFLOW IN STORAGE C Single Input Module		4847118805
140	Tamper Switch	SPRINKLER TAMPER IN STORAGE C Single Input Module		4846673619
141	Fan Shutdown	Control Relay Module		5297137804
142	Fan Shutdown	Control Relay Module		5297160932
143	Fan Shutdown	Control Relay Module		5213483770
144	Fan Shutdown	Control Relay Module		5297161441
145	Fan Shutdown	Control Relay Module		5297216356
146	Fan Shutdown	Control Relay Module		5297139174
147	Fan Shutdown	Control Relay Module		5297216974
148	Fan Shutdown	Control Relay Module		5297139037
149	Waterflow Switch	400 HALL SPRINKLER WATERFLOW Dual Input Module		4915387386
150	Tamper Switch	400 HALL SPRINKLER TAMPER Dual Input Module		4915387393
151	Fan Shutdown	400 HALL AHU SHUTDOWN Control Relay Module	NS Alarm Output	5220593172
152	Fan Shutdown	Control Relay Module		5297138061
153	Fan Shutdown	Control Relay Module		5297161205
154	Pull Station	CAFETERIA PULL STA. SOUTH Double		4894591958

155	Pull Station	Action Fire Alarm Station CAFE PULL STATION NORTH Double		4897597766
156	Fan Shutdown	Action Fire Alarm Station Control Relay Module		5295736962
157	Remote Test Switch	Duct Test Station		4850896677
158	Kitchen Hood	KITCHEN HOOD Single Input Module		4843161546
159	Waterflow Switch	KITCHEN SPRINKLER WATERFLOW Single Input Module		4843161522
160	Tamper Switch	KITCHEN SPRINKLER TAMPER Single Input Module		4843238071
161	Remote Test Switch	Duct Test Station		4850896691
162	Programmable Relay	BLDG_1_NSCAO_1 Control Relay Module	NS Alarm Output	5296156127

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Duct Detector	GYM DUCT DET. FRONT MECH. RM. RET. Photoelectric Smoke Detector		3927432398
2	Duct Detector	GYM DUCT DET. FRONT MECH RM SUP Photoelectric Smoke Detector		3926701556
3	Duct Detector	GYM DUCT DET. REAR MECH RM SUP Photoelectric Smoke Detector		3927560879
4	Duct Detector	GYM DUCT DET. REAR MECH RM RET Photoelectric Smoke Detector		3958429497
5	Smoke Detector	GYM SMOKE DET. CONCESSIONS Photoelectric Smoke Detector		3973832296
6	Smoke Detector	GYM SMOKE DET. FRONT STORAGE 4D Multisensor Smoke Detector		3304805340
7	Smoke Detector	GYM SMOKE DET. REAR STORAGE 4D Multisensor Smoke Detector		3304805159
8	Smoke Detector	GYM SMOKE DET. OFFICEABOVE FACP Photoelectric Smoke Detector		3928010434
130	Pull Station	GYM PULL STATION N E EXIT Double Action Fire Alarm Station		4897856467
131	Pull Station	GYM PULL STATION S E EXIT Double Action Fire Alarm Station		4897842897
132	Pull Station	GYM PULL STATION GYM OFFICE Double Action Fire Alarm Station		4897843108
133	Pull Station	GYM PULL STATION LOBBY Double Action Fire Alarm Station		4894208252
134	Fan Shutdown	GYM AIR HANDLER SHUT DOWN Control Relay Module		5213483954
135	Fan Shutdown	GYM AIR HANDLER SHUT DOWN Control Relay Module		5217367731
136	Tamper Switch	GYM SPRINKLER TAMPER Single Input Module		4843162109
137	Waterflow Switch	GYM SPRINKLER WATERFLOW Single Input Module		4843162147

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Augusta Evans School  
6301 Biloxi Ave  
Mobile, AL 36608

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Semi-Annual Inspection  
Inspection Date  
Jun 14, 2024*

Building: MCPSS-Augusta Evans School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector



# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS–Augusta Evans School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 6301 Biloxi Ave	<b>Phone:</b> 251–581–2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36608	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251–620–9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> EST	<b>Inspection Date:</b> 06/14/2024	<b>IDC Style:</b> b
<b>Model Number:</b> Est3	<b>Install Date:</b> 07/26/2022	<b>SLC Style:</b> y
<b>Software Version:</b>	<b>Version Date:</b> 07/26/2022	<b>NAC Style:</b> B
<b>Location:</b> admin front. main bldg.	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1–800–753–4524	<b>Account #:</b> 2100–4890

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.66%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	10	6.62%	10	100.00%	10	100.00%	0	0.00%
Control	15	9.93%	15	100.00%	13	86.67%	2	13.33%
Indicating	7	4.64%	6	85.71%	6	100.00%	0	0.00%
Initiating	104	68.87%	104	100.00%	104	100.00%	0	0.00%
Monitor	7	4.64%	7	100.00%	7	100.00%	0	0.00%
Supervisory	7	4.64%	7	100.00%	7	100.00%	0	0.00%
<b>Totals</b>	<b>151</b>	<b>100%</b>	<b>150</b>	<b>99.34%</b>	<b>148</b>	<b>98.67%</b>	<b>2</b>	<b>1.33%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS–Augusta Evans School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jun 25, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Augusta Evans School</b>		<b>Control Panel: 1 - EST Est3</b>		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<b><i>Control</i></b>				
<b>Battery</b>				
93003686	CLASSROOM A-136 STORAGE POWER SUPPLY BAT #1	Failed Load Test 12V 7Ah		1
93003687	CLASSROOM A-136 STORAGE POWER SUPPLY BAT #2	Failed Load Test 12V 7Ah		1

# *Proposed Solutions Report*

*Generated by: BuildingReports.com*

Building: MCPSS-Augusta Evans School    Control Panel: 1 - EST Est3					
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
93003686	CLASSROOM A-136 STORAGE POWER SUPPLY BAT #1			T/M	<input type="checkbox"/>
93003687	CLASSROOM A-136 STORAGE POWER SUPPLY BAT #2			T/M	<input type="checkbox"/>
PO #: (none)				T/M	

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Augusta Evans School		Control Panel: n/a		
ScanID	Note	Device Type	Location	Comment
<b>Indicating</b>				
0002	1	Sound Test	main bldg	Passed
	horn strobes/strobes			
0003	2	Sound Test	main bldg	Passed
	speaker strobes			

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
79482550	3	Battery	cafeteria cab2. batt2	Passed
failed				
<b><i>Initiating</i></b>				
4934490821	4	Waterflow Switch	SPRINKLER WATERFLOW A113 MECH RM DRY SYS Dual Input Module	Passed
failed to reset bell outside.We had to manipulate pressure switch to clear				
4825199468	5	Waterflow Switch	SPRINKLER WATERFLOW B148 MECH RM DRY SYS Single Input Module	Passed
failed to Tripp fire alarm at facp				

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Augusta Evans School		Control Panel: 1 - EST Est3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	AIR UNIT SHUT DOWN AHU C114 Control Relay Module	Tested	10:08:51 AM	06/14/2024
Fan Shutdown	AIR UNIT SHUT DOWN UNIT A113 Control Relay Module	Tested	10:08:48 AM	06/14/2024
Fan Shutdown	AIR UNIT SHUT DOWN UNIT B103 Control Relay Module	Tested	10:08:30 AM	06/14/2024
Fan Shutdown	AIR UNIT SHUT DOWN UNIT B148 Control Relay Module	Tested	10:08:33 AM	06/14/2024
Releasing Device	DOOR RELAY FOR MAIN HALL DOORS Control Relay Module	Tested	10:08:40 AM	06/14/2024
Releasing Device	DOOR RELAY FRONT DOOR MAG LOCK Control Relay Module	Tested	10:08:26 AM	06/14/2024
<b>Control</b>				
Battery	admin closet bps Batt 1	Tested	9:57:46 AM	06/14/2024
Battery	admin closet bps Batt 2	Tested	9:58:12 AM	06/14/2024
Battery	admin front. main bldg. batt1	Tested	8:27:15 AM	06/14/2024
Battery	admin front. main bldg. batt2	Tested	8:27:54 AM	06/14/2024
Battery	batt1 gym storage bps	Tested	9:59:00 AM	06/14/2024
Battery	cafeteria cab2 batt1	Tested	9:00:22 AM	06/14/2024
Battery	cafeteria cab2. batt2	Tested	9:00:46 AM	06/14/2024
Battery	gym batt2 gym storage rm bps	Tested	9:58:45 AM	06/14/2024
Control Panel	admin front. main bldg.	Tested	8:25:05 AM	06/14/2024
Power Supply	CLASSROOM A-136 STORAGE	Tested	8:44:52 AM	06/14/2024
Power Supply	admin bldg closet	Tested	9:58:29 AM	06/14/2024
Power Supply	gym storage by stage	Tested	9:59:03 AM	06/14/2024
<b>Indicating</b>				
Indicating Device	BPS TRIP ... ENDS IN STORAGE IN A136 Single Input Signal Module	Tested	10:08:23 AM	06/14/2024
<b>Initiating</b>				
Duct Detector	DUCT DET 52 AHU A113 SUPPLY Photoelectric Smoke Detector	Tested	10:04:08 AM	06/14/2024
Duct Detector	DUCT DET 56 AHU B148 SUPPLY Photoelectric Smoke Detector	Tested	10:06:04 AM	06/14/2024
Duct Detector	DUCT DET 57 AHU B148 RETURN Photoelectric Smoke Detector	Tested	10:04:00 AM	06/14/2024
Duct Detector	DUCT DET 58 AHU B103 SUPPLY Photoelectric Smoke Detector	Tested	10:04:04 AM	06/14/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Duct Detector	DUCT DET 59 AHU B103 SUPPLY Photoelectric Smoke Detector	Tested	10:04:12 AM	06/14/2024
Duct Detector	DUCT DET AHU 53 A113 RETURN Photoelectric Smoke Detector	Tested	10:03:56 AM	06/14/2024
Duct Detector	DUCT DET. MECH RM C114 RETURN Photoelectric Smoke Detector	Tested	10:03:31 AM	06/14/2024
Duct Detector	DUCT DET. MECH RM C114 SUPPLY Photoelectric Smoke Detector	Tested	10:03:27 AM	06/14/2024
Heat Detector	HEAT DET. COUNSELOR OFFICE B119 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	9:59:11 AM	06/14/2024
Pull Station	MAIN OFFICE BY FACP	Tested	8:31:33 AM	06/14/2024
Pull Station	PULL STATION IN AD MIN Double Action Fire Alarm Station	Tested	10:07:09 AM	06/14/2024
Smoke Detector	SMOKE DET 54 MECH RM A113 Photoelectric Smoke Detector	Tested	10:03:06 AM	06/14/2024
Smoke Detector	SMOKE DET 55 MECH ROOM B 148 Photoelectric Smoke Detector	Tested	10:06:07 AM	06/14/2024
Smoke Detector	SMOKE DET 60 MECH ROOM B 103 Photoelectric Smoke Detector	Tested	10:00:06 AM	06/14/2024
Smoke Detector	SMOKE DET 69 GYM/CAFEHALL BY BOYS BATH Photoelectric Smoke Detector	Tested	10:02:35 AM	06/14/2024
Smoke Detector	SMOKE DET 70 GYM/CAFEHALL CENTER Photoelectric Smoke Detector	Tested	10:03:49 AM	06/14/2024
Smoke Detector	SMOKE DET 71 GYM/CAFEHALL BY GIRLS BATH Photoelectric Smoke Detector	Tested	10:02:02 AM	06/14/2024
Smoke Detector	SMOKE DET. 1 HALL BY A116 Photoelectric Smoke Detector	Tested	10:06:10 AM	06/14/2024
Smoke Detector	SMOKE DET. 10 HALL BYA107 Photoelectric Smoke Detector	Tested	10:02:42 AM	06/14/2024
Smoke Detector	SMOKE DET. 11 CLOSET IN ROOM A105 Photoelectric Smoke Detector	Tested	10:00:27 AM	06/14/2024
Smoke Detector	SMOKE DET. 12 HALL BYA101 Photoelectric Smoke Detector	Tested	10:02:05 AM	06/14/2024
Smoke Detector	SMOKE DET. 13 CLOSET IN ROOM A101 Photoelectric Smoke Detector	Tested	10:03:35 AM	06/14/2024
Smoke Detector	SMOKE DET. 14 HALL BYROOM A125 Photoelectric Smoke Detector	Tested	10:00:23 AM	06/14/2024
Smoke Detector	SMOKE DET. 15 HALL BYA131 Photoelectric Smoke Detector	Tested	10:03:39 AM	06/14/2024
Smoke Detector	SMOKE DET. 16 CLOSET IN ROOM A132 Photoelectric Smoke Detector	Tested	10:03:52 AM	06/14/2024
Smoke Detector	SMOKE DET. 17 HALL BYA129 Photoelectric Smoke Detector	Tested	10:02:09 AM	06/14/2024
Smoke Detector	SMOKE DET. 18 CLOSET IN ROOM A128 Photoelectric Smoke Detector	Tested	9:59:32 AM	06/14/2024
Smoke Detector	SMOKE DET. 19 CLOSET IN ROOM A136 Photoelectric Smoke Detector	Tested	8:47:43 AM	06/14/2024
Smoke Detector	SMOKE DET. 2 CLOSET IN ROOM A116 Photoelectric Smoke Detector	Tested	10:00:20 AM	06/14/2024
Smoke Detector	SMOKE DET. 20 HALL BYROOM A136	Tested	10:03:02 AM	06/14/2024



Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 21 HALL BYROOM B143	Tested	9:59:43 AM	06/14/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 22 HALL BYROOM B101	Tested	9:59:35 AM	06/14/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 23 HALL BYROOM B103	Tested	10:02:12 AM	06/14/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 24 HALL BYROOM B140	Tested	10:01:27 AM	06/14/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 25 HALL BYROOM B138	Tested	10:02:39 AM	06/14/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 26 HALL BYROOM B145	Tested	10:02:24 AM	06/14/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 27 HALL BYROOM B146	Tested	10:01:49 AM	06/14/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 28 HALL BYROOM B147	Tested	10:01:42 AM	06/14/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 29 HALL BYROOM B154	Tested	9:59:48 AM	06/14/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 3 CLOSET IN ROOM A112	Tested	10:00:30 AM	06/14/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 30 CLOSET IN ROOM B154	Tested	10:01:45 AM	06/14/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 31 ENTRY HALL BY LIBRARY S	Tested	10:01:30 AM	06/14/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 32 ENTRY HALL BY LIBRARY N	Tested	10:03:12 AM	06/14/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 33 AD MIN HALL N Photoelectric Smoke Detector	Tested	10:01:19 AM	06/14/2024
Smoke Detector	SMOKE DET. 34 AD MIN HALL S Photoelectric Smoke Detector	Tested	10:01:23 AM	06/14/2024
Smoke Detector	SMOKE DET. 35 AD MIN HALL E Photoelectric Smoke Detector	Tested	10:01:04 AM	06/14/2024
Smoke Detector	SMOKE DET. 36 HALL BYB137 Photoelectric Smoke Detector	Tested	10:00:38 AM	06/14/2024
Smoke Detector	SMOKE DET. 37 CLOSET IN ROOM B137 Photoelectric Smoke Detector	Tested	9:59:52 AM	06/14/2024
Smoke Detector	SMOKE DET. 38 HALL BYREAR AD MIN HALL Photoelectric Smoke Detector	Tested	10:01:07 AM	06/14/2024
Smoke Detector	SMOKE DET. 39 HALL BYB136 Photoelectric Smoke Detector	Tested	10:03:24 AM	06/14/2024
Smoke Detector	SMOKE DET. 4 HALL BY A120 Photoelectric Smoke Detector	Tested	10:02:47 AM	06/14/2024
Smoke Detector	SMOKE DET. 40 HALL BYB133 Photoelectric Smoke Detector	Tested	10:01:37 AM	06/14/2024
Smoke Detector	SMOKE DET. 41 HALL BYC121 Photoelectric Smoke Detector	Tested	10:02:50 AM	06/14/2024
Smoke Detector	SMOKE DET. 42 CLOSET IN C118 Photoelectric Smoke Detector	Tested	10:00:45 AM	06/14/2024
Smoke Detector	SMOKE DET. 43 HALL BYC 118 Photoelectric	Tested	10:00:52 AM	06/14/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Smoke Detector SMOKE DET. 44 HALL BYC107 Photoelectric	Tested	10:01:33 AM	06/14/2024
Smoke Detector	Smoke Detector SMOKE DET. 45 CLOSET IN C 117 Photoelectric	Tested	10:00:42 AM	06/14/2024
Smoke Detector	Smoke Detector SMOKE DET. 46 HALL BYC 113 Photoelectric	Tested	10:01:11 AM	06/14/2024
Smoke Detector	Smoke Detector SMOKE DET. 47 CLOSET IN C 113 Photoelectric	Tested	10:01:00 AM	06/14/2024
Smoke Detector	Smoke Detector SMOKE DET. 48 HALL BYC 116 Photoelectric	Tested	10:01:16 AM	06/14/2024
Smoke Detector	Smoke Detector SMOKE DET. 49 BY EXITNEAR C 113	Tested	10:00:49 AM	06/14/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 5 HALL BY A121 Photoelectric	Tested	10:00:56 AM	06/14/2024
Smoke Detector	Smoke Detector SMOKE DET. 50 AD MIN ABOVE FACP	Tested	10:00:16 AM	06/14/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 51 FRONT LOBBY Photoelectric	Tested	10:00:12 AM	06/14/2024
Smoke Detector	Smoke Detector SMOKE DET. 6 CLOSET IN ROOM A120	Tested	10:02:57 AM	06/14/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 63 C110 CLOSET Photoelectric	Tested	9:17:37 AM	06/14/2024
Smoke Detector	Smoke Detector SMOKE DET. 7 CLOSET IN ROOM A121	Tested	10:06:01 AM	06/14/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 8 CLOSET IN ROOM A108	Tested	10:02:53 AM	06/14/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 9 CLOSET IN ROOM A107	Tested	10:00:34 AM	06/14/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. CLOSET IN B121 OFF BY ADMIN	Tested	9:59:56 AM	06/14/2024
Smoke Detector	72a Photoelectric Smoke Detector SMOKE DET. CLOSET IN COMPUTER RM 73a	Tested	9:59:59 AM	06/14/2024
Smoke Detector	Photoelectric Smoke Detector			
Waterflow Switch	SPRINKLER WATERFLOW A113 MECH RM DRY SYS Dual Input Module	Tested	10:07:12 AM	06/14/2024
Waterflow Switch	SPRINKLER WATERFLOW A113 MECH RM WET SYS Dual Input Module	Tested	10:07:22 AM	06/14/2024
Waterflow Switch	SPRINKLER WATERFLOW B148 MECH RM DRY SYS Single Input Module	Tested	10:06:30 AM	06/14/2024
Waterflow Switch	SPRINKLER WATERFLOW C114 MECH RM DRY SYS Dual Input Module	Tested	10:07:57 AM	06/14/2024
Waterflow Switch	SPRINKLER WTRFLOW 1 B148 MECH RM WET SYS Dual Input Module	Tested	10:07:43 AM	06/14/2024
Waterflow Switch	SPRINKLER WTRFLOW 2 B148 MECH RM WET SYS Dual Input Module	Tested	10:07:50 AM	06/14/2024
Waterflow Switch	SPRINKLER WTRFLOW 2 C114MECH RM WET SYS Dual Input Module	Tested	10:07:28 AM	06/14/2024
<b>Monitor</b>				
Monitor Device	A113 COMPRESSOR POWERMONITOR Dual Input Module	Tested	10:07:25 AM	06/14/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Monitor Device	A113 SPRINKLER LOW PRESSURE MONITOR Dual Input Module	Tested	10:07:36 AM	06/14/2024
Monitor Device	B148 COMPRESSOR POWERMONITOR Single Input Module	Tested	10:06:19 AM	06/14/2024
Monitor Device	B148 SPRINKLER LOW PRESSURE MONITOR Dual Input Module	Tested	10:08:04 AM	06/14/2024
Monitor Device	C114 COMPRESSOR POWERMONITOR Single Input Module	Tested	10:06:23 AM	06/14/2024
Monitor Device	C114 SPRINKLER LOW PRESSURE MONITOR Dual Input Module	Tested	10:08:00 AM	06/14/2024
Monitor Device	SPRINKLER TAMPER B148 MECH RM DRY SYS Dual Input Module	Tested	10:08:07 AM	06/14/2024
<b>Supervisory</b>				
Tamper Switch	BLDG_1_BACKFLOW Single Input Module	Tested	10:06:40 AM	06/14/2024
Tamper Switch	SPRINKLER TAMPER 1 B148 MECH RM WET SYS Dual Input Module	Tested	10:07:47 AM	06/14/2024
Tamper Switch	SPRINKLER TAMPER 2 B148 MECH RM WET SYS Dual Input Module	Tested	10:07:53 AM	06/14/2024
Tamper Switch	SPRINKLER TAMPER A113 MECH RM DRY SYS Dual Input Module	Tested	10:07:40 AM	06/14/2024
Tamper Switch	SPRINKLER TAMPER A113 MECH RM WET SYS Dual Input Module	Tested	10:07:18 AM	06/14/2024
Tamper Switch	SPRINKLER TAMPER C114 MECH RM DRY SYS Single Input Module	Tested	10:06:27 AM	06/14/2024
Tamper Switch	SPRINKLER TAMPER C114 MECH RM WET SYS Dual Input Module	Tested	10:07:32 AM	06/14/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	CLASSROOM A-136 STORAGE POWER SUPPLY BAT #1	Tested	8:51:33 AM	06/14/2024
Battery	CLASSROOM A-136 STORAGE POWER SUPPLY BAT #2	Tested	8:51:15 AM	06/14/2024

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module	Tested	10:06:43 AM	06/14/2024
<b>Auxiliary</b>				
Fan Shutdown	AIR UNIT SHUT DOWN AHU D126 Control Relay Module	Tested	10:08:37 AM	06/14/2024
Fan Shutdown	AIR UNIT SHUT DOWN AHU D130 Control Relay Module	Tested	10:08:44 AM	06/14/2024
Fan Shutdown	AIR UNIT SHUT DOWN KITCHEN MECH RM Control Relay Module	Tested	10:08:57 AM	06/14/2024
Releasing Device	DOOR RELAY FOR DOORS BY GYM Control Relay Module	Tested	10:08:54 AM	06/14/2024
<b>Control</b>				
Control Panel	cafeteria cab 2	Tested	9:00:04 AM	06/14/2024
<b>Indicating</b>				
Indicating Device	BPS TRIP...ENDS IN GYM STORAGE BY STAGE Single Input Signal Module	Tested	10:08:19 AM	06/14/2024
Indicating Device	CAB_2_AUD_1 Single Input Signal Module	Tested	10:08:16 AM	06/14/2024
Indicating Device	CAB_2_AUD_2 Single Input Signal Module	Tested	10:08:11 AM	06/14/2024
<b>Initiating</b>				
Duct Detector	DUCT DET 75 MECH RM D126 RETURN Photoelectric Smoke Detector	Tested	10:05:48 AM	06/14/2024
Duct Detector	DUCT DET 81 KITCHEN MECH RM RETURN Photoelectric Smoke Detector	Tested	10:04:18 AM	06/14/2024
Duct Detector	DUCT DET. 74 MECH RM D126 SUPPLY Photoelectric Smoke Detector	Tested	10:05:52 AM	06/14/2024
Duct Detector	DUCT DET. 77 MECH RM D130 SUPPLY Photoelectric Smoke Detector	Tested	10:05:45 AM	06/14/2024
Duct Detector	DUCT DET. 78 MECH RM D130 RETURN Photoelectric Smoke Detector	Tested	10:05:57 AM	06/14/2024
Duct Detector	DUCT DET. 80 KITCHEN MECH RM SUPPLY Photoelectric Smoke Detector	Tested	10:04:15 AM	06/14/2024
Heat Detector	HEAT DET BEAD STORAGED141 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	9:59:14 AM	06/14/2024
Heat Detector	HEAT DET BEAD STORAGED143 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	9:59:17 AM	06/14/2024
Heat Detector	HEAT DET. 4 MECH RM D126 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	9:59:21 AM	06/14/2024
Heat Detector	HEAT DET. 5 MECH RM D130 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	9:59:24 AM	06/14/2024
Heat Detector	HEAT DET. GYM STORAGED144 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	9:59:28 AM	06/14/2024
Pull Station	PULL STATION 2 CAFE HALL EXIT Double Action	Tested	10:06:59 AM	06/14/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Pull Station	Fire Alarm Station PULL STATION 3 GYM HALL EXIT Double Action	Tested	10:07:05 AM	06/14/2024
Pull Station	Fire Alarm Station PULL STATION 4 GYM SOUTH EXIT Double Action	Tested	10:06:49 AM	06/14/2024
Pull Station	Fire Alarm Station PULL STATION 5 CAFE SOUTH EXIT Double Action	Tested	10:06:56 AM	06/14/2024
Pull Station	Fire Alarm Station PULL STATION 6 KITCHEN EXTIT Double Action	Tested	10:07:02 AM	06/14/2024
Pull Station	Fire Alarm Station PULL STATION 7 GYM LOBBY Double Action Fire Alarm Station	Tested	10:06:52 AM	06/14/2024
Smoke Detector	SMOKE DET 76 MECH RM D126 Photoelectric Smoke Detector	Tested	10:01:53 AM	06/14/2024
Smoke Detector	SMOKE DET 79 MECH RM D130 Photoelectric Smoke Detector	Tested	10:02:15 AM	06/14/2024
Smoke Detector	SMOKE DET BEAD STORAGE D141 Photoelectric Smoke Detector	Tested	10:06:14 AM	06/14/2024
Smoke Detector	SMOKE DET BEAD STOTAGE D143 Photoelectric Smoke Detector	Tested	10:03:09 AM	06/14/2024
Smoke Detector	SMOKE DET. 68 GYM CHAIR STORAGE Photoelectric Smoke Detector	Tested	10:03:43 AM	06/14/2024
Smoke Detector	SMOKE DET. ABOVE FACPIN CAFETERIA 67 Photoelectric Smoke Detector	Tested	10:02:27 AM	06/14/2024
Smoke Detector	SMOKE DET. KITCHEN CHEM. STORAGE D109 65 Photoelectric Smoke Detector	Tested	10:00:02 AM	06/14/2024
Smoke Detector	SMOKE DET. KITCHEN DRY STORAGE D104 66 Photoelectric Smoke Detector	Tested	10:00:09 AM	06/14/2024
Smoke Detector	SMOKE DET. KITCHEN STORAGE D108 64 Photoelectric Smoke Detector	Tested	10:02:21 AM	06/14/2024

# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-Augusta Evans School**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	2
<b>Total</b>		<b>2</b>
<b><i>Passed</i></b>		
Battery	Tested	8
Control Panel	Tested	2
Duct Detector	Tested	14
Fan Shutdown	Tested	7
Heat Detector	Tested	6
Indicating Device	Tested	4
Kitchen Hood	Tested	1
Monitor Device	Tested	7
Power Supply	Tested	3
Pull Station	Tested	8
Releasing Device	Tested	3
Smoke Detector	Tested	69
Tamper Switch	Tested	7
Waterflow Switch	Tested	7
<b>Total</b>		<b>146</b>
<b>Grand Total</b>		<b>148</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Augusta Evans School    Control Panel: 1 - EST Est3				
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	AIR UNIT SHUT DOWN AHU C114 Control Relay Module	Passed	5270952882	<input type="checkbox"/>
	AIR UNIT SHUT DOWN UNIT A113 Control Relay Module	Passed	5270952868	<input type="checkbox"/>
	AIR UNIT SHUT DOWN UNIT B103 Control Relay Module	Passed	5270262844	<input type="checkbox"/>
	AIR UNIT SHUT DOWN UNIT B148 Control Relay Module	Passed	5270262974	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	DOOR RELAY FOR MAIN HALL DOORS Control Relay Module	Passed	5270263438	<input type="checkbox"/>
Door Holder	DOOR RELAY FRONT DOOR MAG LOCK Control Relay Module	Passed	5204637670	<input type="checkbox"/>
Building: MCPSS-Augusta Evans School    Control Panel: 2 - EST Est3				
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	AIR UNIT SHUT DOWN AHU D126 Control Relay Module	Passed	5270263322	<input type="checkbox"/>
	AIR UNIT SHUT DOWN AHU D130 Control Relay Module	Passed	5270952844	<input type="checkbox"/>
	AIR UNIT SHUT DOWN KITCHEN MECH RM Control Relay Module	Passed	5270952912	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	DOOR RELAY FOR DOORS BY GYM Control Relay Module	Passed	5270952905	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Augusta Evans School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> <b>Location</b> </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> <b>Comment</b> </div>	<b>Ambient</b> ◀ dB	<b>Alarm</b> ◀ dB	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">👂</span> <b>Intelligibility</b> </div>		<b>Sound Test</b>
		Voice	STI			
<i><b>Passed</b></i>						
<b>Sound Test Points</b>						
main bldg	Passed			<input type="checkbox"/>		0002
main bldg	Passed			<input type="checkbox"/>		0003
<i><b>Untested</b></i>						
<b>Sound Test Points</b>						
main bldg				<input type="checkbox"/>		0001



# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Augusta Evans School		Control Panel: 1 - EST Est3		
<p><i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i></p>				
Location	Description	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
AIR UNIT SHUT DOWN AHU C114 Control Relay Module		Passed	5270952882	<input type="checkbox"/>
AIR UNIT SHUT DOWN UNIT A113 Control Relay Module		Passed	5270952868	<input type="checkbox"/>
AIR UNIT SHUT DOWN UNIT B103 Control Relay Module		Passed	5270262844	<input type="checkbox"/>
AIR UNIT SHUT DOWN UNIT B148 Control Relay Module		Passed	5270262974	<input type="checkbox"/>
<b>Releasing Device</b>				
DOOR RELAY FOR MAIN HALL DOORS Control Relay Module	Door Holder	Passed	5270263438	<input type="checkbox"/>
DOOR RELAY FRONT DOOR MAG LOCK Control Relay Module	Door Holder	Passed	5204637670	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
AIR UNIT SHUT DOWN AHU D126 Control Relay Module		Passed	5270263322	<input type="checkbox"/>
AIR UNIT SHUT DOWN AHU D130 Control Relay Module		Passed	5270952844	<input type="checkbox"/>
AIR UNIT SHUT DOWN KITCHEN MECH RM Control Relay Module		Passed	5270952912	<input type="checkbox"/>
<b>Releasing Device</b>				
DOOR RELAY FOR DOORS BY GYM Control Relay Module	Door Holder	Passed	5270952905	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Augusta Evans School				Control Panel: 1 - EST Est3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	admin closet bps Batt 1	7	12	12.76	12	7	7.5
Sealed Lead Acid	admin closet bps Batt 2	7	12	12.65	12	7	7.8
Sealed Lead Acid	admin front. main bldg. batt1	18	12	12.87	12	18	17.5
Sealed Lead Acid	admin front. main bldg. batt2	18	12	12.59	12	18	17
Sealed Lead Acid	batt1 gym storage bps	7	12	12.87	12	7	7.2
Sealed Lead Acid	cafeteria cab2 batt1	18	12	12.76	12	18	18.5
Sealed Lead Acid	cafeteria cab2. batt2	18	12	12.77	12	18	18
Sealed Lead Acid	gym batt2 gym storage rm bps	7	12	12.65	12	7	7.5
<i>Failed/Other</i>							
Sealed Lead Acid	CLASSROOM A-136 STORAGE POWER SUPPLY BAT #1	7	12				
Sealed Lead Acid	CLASSROOM A-136 STORAGE POWER SUPPLY BAT #2	7	12	12.54	12	7	FLAT
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts		Charging Voltage		
<i>Passed</i>							
Breaker	admin bldg closet	10	24				
Breaker	gym storage by stage	10	24				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

**Building: MCPSS-Augusta Evans School** **Control Panel: 1 - EST Est3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	6.62%	10
Control Panel	Control	1.32%	2
Duct Detector	Initiating	9.27%	14
Fan Shutdown	Auxiliary	4.64%	7
Heat Detector	Initiating	3.97%	6
Indicating Device	Indicating	2.65%	4
Kitchen Hood	Alarm	0.66%	1
Monitor Device	Monitor	4.64%	7
Power Supply	Control	1.99%	3
Pull Station	Initiating	5.30%	8
Releasing Device	Auxiliary	1.99%	3
Smoke Detector	Initiating	45.70%	69
Sound Test	Indicating	1.99%	3
Tamper Switch	Supervisory	4.64%	7
Waterflow Switch	Initiating	4.64%	7

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Control Panel	1	Est3	Addressable	07/26/2022
Duct Detector	8	PS		07/26/2022
Fan Shutdown	4	CR		07/26/2022
Heat Detector	1	HRS		07/26/2022
Indicating Device	1	CC1		07/26/2022
Monitor Device	2	CT1	Supervisory	07/26/2022
Monitor Device	4	CT2	Supervisory	07/26/2022
Monitor Device	1	CT2	Tamper	07/26/2022
Power Supply	1			07/26/2022
Pull Station	1		Dual Action	07/26/2022
Pull Station	1	278		07/26/2022
Releasing Device	2	CR	Door Holder	07/26/2022
Smoke Detector	47	PS		07/26/2022
Smoke Detector	13	PS	Verification	07/26/2022
Tamper Switch	2	CT1		07/26/2022
Tamper Switch	5	CT2		07/26/2022
Waterflow Switch	1	CT1		07/26/2022
Waterflow Switch	6	CT2		07/26/2022
<b>Edwards</b>				
Power Supply	2	BPS10A		07/26/2022
<b>Leoch</b>				
Battery	4	DJW12-18	Sealed Lead Acid	07/26/2022

<b>Power Patrol</b>				
Battery	2		Sealed Lead Acid	07/26/2022
Battery	4	SEC1075	Sealed Lead Acid	07/26/2022
<b>Building: MCPSS-Augusta Evans School</b>			<b>Control Panel: 2 - EST Est3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Control Panel	1	Est3	Addressable	07/26/2022
Duct Detector	6	PS		07/26/2022
Fan Shutdown	3	CR		07/26/2022
Heat Detector	5	HRS		07/26/2022
Indicating Device	3	CC1		07/26/2022
Kitchen Hood	1	CT1		07/26/2022
Pull Station	6	278		07/26/2022
Releasing Device	1	CR	Door Holder	07/26/2022
Smoke Detector	9	PS		07/26/2022

# Zone Address Report

Generated by: *BuildingReports.com*

Building: MCPSS-Augusta Evans School		Control Panel: 1 - EST Est3		
<p><i>The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.</i></p>				
Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DET. 1 HALL BY A116 Photoelectric Smoke Detector	Verification	3958429480
2	Smoke Detector	SMOKE DET. 2 CLOSET IN ROOM A116 Photoelectric Smoke Detector	Verification	3911156149
3	Smoke Detector	SMOKE DET. 3 CLOSET IN ROOM A112 Photoelectric Smoke Detector	Verification	3911156507
4	Smoke Detector	SMOKE DET. 4 HALL BY A120 Photoelectric Smoke Detector	Verification	3911249742
5	Smoke Detector	SMOKE DET. 5 HALL BY A121 Photoelectric Smoke Detector	Verification	3911157597
6	Smoke Detector	SMOKE DET. 6 CLOSET IN ROOM A120 Photoelectric Smoke Detector	Verification	3911250380
7	Smoke Detector	SMOKE DET. 7 CLOSET IN ROOM A121 Photoelectric Smoke Detector	Verification	3951657149
8	Smoke Detector	SMOKE DET. 8 CLOSET IN ROOM A108 Photoelectric Smoke Detector		3911250366
9	Smoke Detector	SMOKE DET. 9 CLOSET IN ROOM A107 Photoelectric Smoke Detector		3911156514
10	Smoke Detector	SMOKE DET. 10 HALL BY A107 Photoelectric Smoke Detector		3911249698
11	Smoke Detector	SMOKE DET. 11 CLOSET IN ROOM A105 Photoelectric Smoke Detector		3911156491
12	Smoke Detector	SMOKE DET. 12 HALL BY A101 Photoelectric Smoke Detector		3911232195
13	Smoke Detector	SMOKE DET. 13 CLOSET IN ROOM A101 Photoelectric Smoke Detector	Verification	3935996578
14	Smoke Detector	SMOKE DET. 14 HALL BY ROOM A125 Photoelectric Smoke Detector		3911156194
15	Smoke Detector	SMOKE DET. 15 HALL BY A131 Photoelectric Smoke Detector		3934360189
16	Smoke Detector	SMOKE DET. 16 CLOSET IN ROOM A132 Photoelectric Smoke Detector		3945863075
17	Smoke Detector	SMOKE DET. 17 HALL BY A129 Photoelectric Smoke Detector		3911245805
18	Smoke Detector	SMOKE DET. 18 CLOSET IN ROOM A128 Photoelectric Smoke Detector		3901520257
19	Smoke Detector	SMOKE DET. 19 CLOSET IN ROOM A136 Photoelectric Smoke Detector		3911231358
20	Smoke Detector	SMOKE DET. 20 HALL BY ROOM A136 Photoelectric Smoke Detector		3911256368

21	Smoke Detector	SMOKE DET. 21 HALL BYROOM B143 Photoelectric Smoke Detector	Verification	3901553453
22	Smoke Detector	SMOKE DET. 22 HALL BYROOM B101 Photoelectric Smoke Detector		3901523371
23	Smoke Detector	SMOKE DET. 23 HALL BYROOM B103 Photoelectric Smoke Detector		3911247380
24	Smoke Detector	SMOKE DET. 24 HALL BYROOM B140 Photoelectric Smoke Detector		3911210308
25	Smoke Detector	SMOKE DET. 25 HALL BYROOM B138 Photoelectric Smoke Detector		3911249643
26	Smoke Detector	SMOKE DET. 26 HALL BYROOM B145 Photoelectric Smoke Detector		3911248004
27	Smoke Detector	SMOKE DET. 27 HALL BYROOM B146 Photoelectric Smoke Detector		3911212043
28	Smoke Detector	SMOKE DET. 28 HALL BYROOM B147 Photoelectric Smoke Detector		3911211824
29	Smoke Detector	SMOKE DET. 29 HALL BYROOM B154 Photoelectric Smoke Detector	Verification	3901553507
30	Smoke Detector	SMOKE DET. 30 CLOSET IN ROOM B154 Photoelectric Smoke Detector		3911212166
31	Smoke Detector	SMOKE DET. 31 ENTRY HALL BY LIBRARY S Photoelectric Smoke Detector		3911210377
32	Smoke Detector	SMOKE DET. 32 ENTRY HALL BY LIBRARY N Photoelectric Smoke Detector	Verification	3927471595
33	Smoke Detector	SMOKE DET. 33 AD MIN HALL N Photoelectric Smoke Detector		3911202716
34	Smoke Detector	SMOKE DET. 34 AD MIN HALL S Photoelectric Smoke Detector		3911210292
35	Smoke Detector	SMOKE DET. 35 AD MIN HALL E Photoelectric Smoke Detector		3911157610
36	Smoke Detector	SMOKE DET. 36 HALL BYB137 Photoelectric Smoke Detector		3911156569
37	Smoke Detector	SMOKE DET. 37 CLOSET IN ROOM B137 Photoelectric Smoke Detector	Verification	3901553514
38	Smoke Detector	SMOKE DET. 38 HALL BYREAR AD MIN HALL Photoelectric Smoke Detector		3911157627
39	Smoke Detector	SMOKE DET. 39 HALL BYB136 Photoelectric Smoke Detector		3927471625
40	Smoke Detector	SMOKE DET. 40 HALL BYB133 Photoelectric Smoke Detector		3911210902
41	Smoke Detector	SMOKE DET. 41 HALL BYC121 Photoelectric Smoke Detector		3911249919
42	Smoke Detector	SMOKE DET. 42 CLOSET IN C118 Photoelectric Smoke Detector		3911156880
43	Smoke Detector	SMOKE DET. 43 HALL BYC 118 Photoelectric Smoke Detector		3911157580
44	Smoke Detector	SMOKE DET. 44 HALL BYC107 Photoelectric Smoke Detector		3911210896
45	Smoke Detector	SMOKE DET. 45 CLOSET IN C 117 Photoelectric Smoke Detector		3911156873
46	Smoke Detector	SMOKE DET. 46 HALL BYC 113 Photoelectric Smoke Detector		3911157634
47	Smoke Detector	SMOKE DET. 47 CLOSET IN C 113		3911157603

48	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 48 HALL BYC 116		3911157641
49	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 49 BY EXITNEAR C 113		3911156897
50	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 50 AD MIN ABOVE FACP		3907729463
51	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 51 FRONT LOBBY		3907723102
52	Duct Detector	Photoelectric Smoke Detector DUCT DET 52 AHU A113 SUPPLY		3951070092
53	Duct Detector	Photoelectric Smoke Detector DUCT DET AHU 53 A113 RETURN		3951052098
54	Smoke Detector	Photoelectric Smoke Detector SMOKE DET 54 MECH RM A113		3911256580
55	Smoke Detector	Photoelectric Smoke Detector SMOKE DET 55 MECH ROOM B 148		3951662990
56	Duct Detector	Photoelectric Smoke Detector DUCT DET 56 AHU B148 SUPPLY		3951661368
57	Duct Detector	Photoelectric Smoke Detector DUCT DET 57 AHU B148 RETURN		3951059523
58	Duct Detector	Photoelectric Smoke Detector DUCT DET 58 AHU B103 SUPPLY		3951069874
59	Duct Detector	Photoelectric Smoke Detector DUCT DET 59 AHU B103 SUPPLY		3951084204
60	Smoke Detector	Photoelectric Smoke Detector SMOKE DET 60 MECH ROOM B 103		3906835424
61	Duct Detector	Photoelectric Smoke Detector DUCT DET. MECH RM C114 RETURN		3933852999
62	Duct Detector	Photoelectric Smoke Detector DUCT DET. MECH RM C114 SUPPLY		3933852968
63	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. 63 C110 CLOSET		3911252841
64	Smoke Detector	Photoelectric Smoke Detector SMOKE DET 69 GYM/CAFEHALL BY BOYS BATH Photoelectric Smoke Detector		3911248226
65	Smoke Detector	Photoelectric Smoke Detector SMOKE DET 70 GYM/CAFEHALL CENTER	Verification	3935999470
66	Smoke Detector	Photoelectric Smoke Detector SMOKE DET 71 GYM/CAFEHALL BY GIRLS BATH Photoelectric Smoke Detector		3911231457
67	Heat Detector	HEAT DET. COUNSELOR OFFICE B119 Rate-Of-Rise/Fixed Temperature Heat Detector		3815389407
68	Smoke Detector	SMOKE DET. CLOSET IN B121 OFF BY ADMIN 72a Photoelectric Smoke Detector		3904286426
69	Smoke Detector	SMOKE DET. CLOSET IN COMPUTER RM 73a Photoelectric Smoke Detector		3904289014
126	Fan Shutdown	AIR UNIT SHUT DOWN UNIT A113 Control Relay Module		5270952868
127	Waterflow Switch	SPRINKLER WATERFLOW A113 MECH RM WET SYS Dual Input Module		4934490869
128	Monitor Device	A113 COMPRESSOR POWERMONITOR Dual Input Module	Supervisory	4934490876



129	Monitor Device	A113 SPRINKLER LOW PRESSURE MONITOR Dual Input Module	Supervisory	4934491583
130	Tamper Switch	SPRINKLER TAMPER A113 MECH RM DRY SYS Dual Input Module		4934491590
131	Waterflow Switch	SPRINKLER WATERFLOW A113 MECH RM DRY SYS Dual Input Module		4934490821
132	Tamper Switch	SPRINKLER TAMPER A113 MECH RM WET SYS Dual Input Module		4934490838
133	Indicating Device	BPS TRIP ... ENDS IN STORAGE IN A136 Single Input Signal Module		5084092576
134	Pull Station	PULL STATION IN AD MIN Double Action Fire Alarm Station		4898839728
135	Fan Shutdown	AIR UNIT SHUT DOWN UNIT B148 Control Relay Module		5270262974
136	Monitor Device	B148 SPRINKLER LOW PRESSURE MONITOR Dual Input Module	Supervisory	4934503309
137	Monitor Device	SPRINKLER TAMPER B148 MECH RM DRY SYS Dual Input Module	Tamper	4934503316
138	Waterflow Switch	SPRINKLER WTRFLOW 1 B148 MECH RM WET SYS Dual Input Module		4934492269
139	Tamper Switch	SPRINKLER TAMPER 1 B148 MECH RM WET SYS Dual Input Module		4934492276
140	Waterflow Switch	SPRINKLER WTRFLOW 2 B148 MECH RM WET SYS Dual Input Module		4934492320
141	Tamper Switch	SPRINKLER TAMPER 2 B148 MECH RM WET SYS Dual Input Module		4934492337
142	Waterflow Switch	SPRINKLER WATERFLOW B148 MECH RM DRY SYS Single Input Module		4825199468
143	Monitor Device	B148 COMPRESSOR POWERMONITOR Single Input Module	Supervisory	4825188219
144	Fan Shutdown	AIR UNIT SHUT DOWN UNIT B103 Control Relay Module		5270262844
145	Fan Shutdown	AIR UNIT SHUT DOWN AHU C114 Control Relay Module		5270952882
146	Waterflow Switch	SPRINKLER WATERFLOW C114 MECH RM DRY SYS Dual Input Module		4934492689
147	Monitor Device	C114 SPRINKLER LOW PRESSURE MONITOR Dual Input Module	Supervisory	4934492696
148	Tamper Switch	SPRINKLER TAMPER C114 MECH RM DRY SYS Single Input Module		4825198898
149	Waterflow Switch	SPRINKLER WTRFLOW 2 C114MECH RM WET SYS Dual Input Module		4934491507
150	Tamper Switch	SPRINKLER TAMPER C114 MECH RM WET SYS Dual Input Module		4934491514
151	Monitor Device	C114 COMPRESSOR POWERMONITOR Single Input Module	Supervisory	4825192414
152	Releasing Device	DOOR RELAY FOR MAIN HALL DOORS Control Relay Module	Door Holder	5270263438
153	Tamper Switch	BLDG_1_BACKFLOW Single Input Module		4826463520
154	Releasing Device	DOOR RELAY FRONT DOOR MAG LOCK Control Relay Module	Door Holder	5204637670

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DET. KITCHEN STORAGE D108 64 Photoelectric Smoke Detector		3911247694
2	Smoke Detector	SMOKE DET. KITCHEN CHEM. STORAGE D109 65 Photoelectric Smoke Detector		3906044505
3	Smoke Detector	SMOKE DET. KITCHEN DRY STORAGE D104 66 Photoelectric Smoke Detector		3906838630
4	Smoke Detector	SMOKE DET. ABOVE FACPIN CAFETERIA 67 Photoelectric Smoke Detector		3911248189
5	Smoke Detector	SMOKE DET. 68 GYM CHAIR STORAGE Photoelectric Smoke Detector		3935999234
6	Duct Detector	DUCT DET. 74 MECH RM D126 SUPPLY Photoelectric Smoke Detector		3951494294
7	Duct Detector	DUCT DET 75 MECH RM D126 RETURN Photoelectric Smoke Detector		3951493723
8	Smoke Detector	SMOKE DET 76 MECH RM D126 Photoelectric Smoke Detector		3911229621
9	Heat Detector	HEAT DET. GYM STORAGE D144 Rate-Of-Rise/Fixed Temperature Heat Detector		3821990086
10	Smoke Detector	SMOKE DET BEAD STOTAGE D143 Photoelectric Smoke Detector		3911256597
11	Smoke Detector	SMOKE DET BEAD STORAGE D141 Photoelectric Smoke Detector		3960455781
12	Heat Detector	HEAT DET BEAD STORAGE D143 Rate-Of-Rise/Fixed Temperature Heat Detector		3821988632
13	Heat Detector	HEAT DET BEAD STORAGE D141 Rate-Of-Rise/Fixed Temperature Heat Detector		3821988120
14	Duct Detector	DUCT DET. 77 MECH RM D130 SUPPLY Photoelectric Smoke Detector		3951488194
15	Duct Detector	DUCT DET. 78 MECH RM D130 RETURN Photoelectric Smoke Detector		3951500964
16	Smoke Detector	SMOKE DET 79 MECH RM D130 Photoelectric Smoke Detector		3911247618
17	Duct Detector	DUCT DET. 80 KITCHEN MECH RM SUPPLY Photoelectric Smoke Detector		3951472117
18	Duct Detector	DUCT DET 81 KITCHEN MECH RM RETURN Photoelectric Smoke Detector		3951487388
19	Heat Detector	HEAT DET. 4 MECH RM D126 Rate-Of-Rise/Fixed Temperature Heat Detector		3821989608
20	Heat Detector	HEAT DET. 5 MECH RM D130 Rate-Of-Rise/Fixed Temperature Heat Detector		3821989615

126	Releasing Device	DOOR RELAY FOR DOORS BY GYM Control Relay Module	Door Holder	5270952905
127	Indicating Device	BPS TRIP...ENDS IN GYM STORAGE BY STAGE Single Input Signal Module		5083041810
128	Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module		4826463711
129	Pull Station	PULL STATION 2 CAFE HALL EXIT Double Action Fire Alarm Station		4898825905
130	Pull Station	PULL STATION 3 GYM HALL EXIT Double Action Fire Alarm Station		4898826490
131	Pull Station	PULL STATION 4 GYM SOUTH EXIT Double Action Fire Alarm Station		4898806751
132	Pull Station	PULL STATION 5 CAFE SOUTH EXIT Double Action Fire Alarm Station		4898825639
133	Pull Station	PULL STATION 6 KITCHEN EXTIT Double Action Fire Alarm Station		4898826421
134	Pull Station	PULL STATION 7 GYM LOBBY Double Action Fire Alarm Station		4898814022
135	Fan Shutdown	AIR UNIT SHUT DOWN AHU D126 Control Relay Module		5270263322
136	Fan Shutdown	AIR UNIT SHUT DOWN AHU D130 Control Relay Module		5270952844
137	Fan Shutdown	AIR UNIT SHUT DOWN KITCHEN MECH RM Control Relay Module		5270952912
138	Indicating Device	CAB_2_AUD_1 Single Input Signal Module		5082838824
139	Indicating Device	CAB_2_AUD_2 Single Input Signal Module		5082837612

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Calloway-Smith  
Elementary  
350 N Lawrence St  
Mobile, AL 36603

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jun 14, 2024*

Building: MCPSS-Calloway-Smith Elementary  
Contact: Demario Morrisette  
Title: Maintenance Director


Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: *BuildingReports.com*

Building Information		
<b>Building:</b> MCPSS–Calloway–Smith Elementary	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 350 N Lawrence St	<b>Phone:</b> 251–581–2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36603	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251–620–9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> EST	<b>Inspection Date:</b> 06/14/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 07/06/2021	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 07/06/2021	<b>NAC Style:</b> Y
<b>Location:</b> 1st Floor Main Office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1–800–753–4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> Telguard	<b>Model #:</b> TG–7
<b>Test Time/Date:</b> 6/14/24 11:47:12 AM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Control	13	9.22%	13	100.00%	7	53.85%	6	46.15%
Indicating	94	66.67%	94	100.00%	94	100.00%	0	0.00%
Initiating	32	22.70%	24	75.00%	22	91.67%	2	8.33%
Supervisory	2	1.42%	2	100.00%	2	100.00%	0	0.00%
<b>Totals</b>	<b>141</b>	<b>100%</b>	<b>133</b>	<b>94.33%</b>	<b>125</b>	<b>93.98%</b>	<b>8</b>	<b>6.02%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS–Calloway–Smith Elementary <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jun 25, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: BuildingReports.com

Building: MCPSS-Calloway-Smith Elementary Control Panel: 1 - EST EST3				
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b>Items listed for Recall or Replacement/Upgrade</b>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<b>Control</b>				
<b>Battery</b>				
80712778	1st Floor Main Office Below FACP In Power Supply 1 Battery 2	Failed Date Code 12V 7Ah		1
80712779	1st Floor Main Office Below FACP In Power Supply 1 Battery 2	Failed Load Test 12V 7Ah		1
80712776	1st Floor Main Office Below FACP Power Supply 2 Battery 1	Failed Load Test 12V 8AH		1
80712777	1st Floor Main Office Below FACP Power Supply 2 Battery 2	Failed Load Test 12V 8Ah		1
80712918	1st Floor Main Office In FACP Battery 1	failed load test		1
80712919	1st Floor Main Office In FACP Battery 2	failed load test		1
<b>Initiating</b>				
<b>Smoke Detector</b>				
80712802	1st FL Fire Doors S #12	Failed To Alarm When Tested		1-2 4
80712789	1st FL By Eng Office	Failed To Alarm When Tested		1-2 17

# Proposed Solutions Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Calloway-Smith Elementary</b>		<b>Control Panel: 1 - EST EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
80712778	1st Floor Main Office Below FACP In Power Supply 1 Battery 2		SEC1075	T/M	<input type="checkbox"/>
80712779	1st Floor Main Office Below FACP In Power Supply 1 Battery 2		SEC1075	T/M	<input type="checkbox"/>
80712776	1st Floor Main Office Below FACP Power Supply 2 Battery 1		UB1280I	T/M	<input type="checkbox"/>
80712777	1st Floor Main Office Below FACP Power Supply 2 Battery 2		UB1280I	T/M	<input type="checkbox"/>
80712918	1st Floor Main Office In FACP Battery 1		UT-12180	T/M	<input type="checkbox"/>
80712919	1st Floor Main Office In FACP Battery 2		UT-12180	T/M	<input type="checkbox"/>
<b><i>Initiating</i></b>					
<b>Smoke Detector</b>					
80712802	1st FL Fire Doors S #12			T/M	<input type="checkbox"/>
80712789	1st FL By Eng Office			T/M	<input type="checkbox"/>
				<b>PO #: (none)</b>	<b>T/M</b>



# Inspection & Testing

Generated by: BuildingReports.com

**Building: MCPSS-Calloway-Smith Elementary    Control Panel: 1 - EST EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Battery	1st Floor Main Office Next to FACP In Telguard	Tested	11:59:33 AM	06/14/2024
Battery	1st Floor Main Office Next to FACP In UDAC	Tested	11:57:44 AM	06/14/2024
Communicator	1st Floor Main Office Next to FACP	Tested	11:47:11 AM	06/14/2024
Communicator	1st Floor Main Office Next to FACP	Tested	11:47:12 AM	06/14/2024
Control Panel	1st Floor Main Office	Tested	11:46:54 AM	06/14/2024
Power Supply	1st Floor Main Office Below FACP Power Supply	Tested	11:52:08 AM	06/14/2024
	1			
Power Supply	1st Floor Main Office Below FACP Power Supply	Tested	11:52:08 AM	06/14/2024
	2			
<b>Indicating</b>				
Horn/Strobe	1st Floor Boys Locker Rm	Tested	1:09:01 PM	06/14/2024
Horn/Strobe	1st Floor Cafeteria Dining Area	Tested	1:08:53 PM	06/14/2024
Horn/Strobe	1st Floor Cafeteria Dining Area	Tested	1:08:56 PM	06/14/2024
Horn/Strobe	1st Floor Corridor By Asst Principal	Tested	1:08:50 PM	06/14/2024
Horn/Strobe	1st Floor Corridor By Bldg Eng	Tested	1:08:40 PM	06/14/2024
Horn/Strobe	1st Floor Corridor By Fac RR	Tested	1:08:34 PM	06/14/2024
Horn/Strobe	1st Floor Corridor By Mech RM	Tested	1:08:28 PM	06/14/2024
Horn/Strobe	1st Floor Corridor By Rm D-103	Tested	1:08:43 PM	06/14/2024
Horn/Strobe	1st Floor Corridor By Rm D-108	Tested	1:08:47 PM	06/14/2024
Horn/Strobe	1st Floor Corridor By Teacher's Wrk Rm	Tested	1:08:24 PM	06/14/2024
Horn/Strobe	1st Floor Corridor Exit By Cafeteria	Tested	1:08:21 PM	06/14/2024
Horn/Strobe	1st Floor Corridor Near 101	Tested	1:07:50 PM	06/14/2024
Horn/Strobe	1st Floor Corridor Near Art Rm	Tested	1:08:11 PM	06/14/2024
Horn/Strobe	1st Floor Corridor Near B Hall	Tested	1:08:18 PM	06/14/2024
Horn/Strobe	1st Floor Corridor Near C Hall	Tested	1:08:15 PM	06/14/2024
Horn/Strobe	1st Floor Corridor Near C-102	Tested	1:07:47 PM	06/14/2024
Horn/Strobe	1st Floor Corridor Near Cafeteria	Tested	1:08:07 PM	06/14/2024
Horn/Strobe	1st Floor Corridor Near D-106	Tested	1:07:42 PM	06/14/2024
Horn/Strobe	1st Floor Corridor Near F-103	Tested	1:07:39 PM	06/14/2024
Horn/Strobe	1st Floor Corridor Near G-103	Tested	1:08:03 PM	06/14/2024
Horn/Strobe	1st Floor Corridor Near H-102	Tested	1:08:00 PM	06/14/2024
Horn/Strobe	1st Floor Corridor Near Media Center	Tested	1:07:57 PM	06/14/2024
Horn/Strobe	1st Floor Corridor Near Principal's Office	Tested	1:07:54 PM	06/14/2024
Horn/Strobe	1st Floor Corridor Near Rm-102	Tested	1:09:44 PM	06/14/2024
Horn/Strobe	1st Floor Corridor Near Science Lab	Tested	1:10:11 PM	06/14/2024
Horn/Strobe	1st Floor Corridor Near Stairs	Tested	1:10:07 PM	06/14/2024
Horn/Strobe	1st Floor Girls Locker Rm	Tested	1:09:41 PM	06/14/2024
Horn/Strobe	1st Floor Gym	Tested	1:09:36 PM	06/14/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Horn/Strobe	1st Floor Gym Area	Tested	1:09:32 PM	06/14/2024
Horn/Strobe	1st Floor Kitchen Area	Tested	1:09:20 PM	06/14/2024
Horn/Strobe	1st Floor Main Lobby	Tested	1:09:14 PM	06/14/2024
Horn/Strobe	1st Floor Main Lobby Area	Tested	1:09:11 PM	06/14/2024
Horn/Strobe	1st Floor Main Office	Tested	1:09:08 PM	06/14/2024
Horn/Strobe	1st Floor Media Center	Tested	1:09:05 PM	06/14/2024
Horn/Strobe	1st Floor East Corridor Behind Office	Tested	1:09:53 PM	06/14/2024
Horn/Strobe	2nd Floor Corridor	Tested	1:10:34 PM	06/14/2024
Horn/Strobe	2nd Floor Mech Rm	Tested	1:10:30 PM	06/14/2024
Strobe	1st Applied Technology	Tested	1:00:07 PM	06/14/2024
Strobe	1st Audio/Visual Wrk Rm	Tested	1:00:02 PM	06/14/2024
Strobe	1st Band Rm	Tested	12:59:59 PM	06/14/2024
Strobe	1st Boys RR	Tested	12:59:44 PM	06/14/2024
Strobe	1st Boys RR	Tested	12:59:51 PM	06/14/2024
Strobe	1st Boys RR	Tested	1:00:57 PM	06/14/2024
Strobe	1st Business Technology	Tested	12:59:41 PM	06/14/2024
Strobe	1st Central Mech Rm	Tested	12:59:37 PM	06/14/2024
Strobe	1st Choir Rm	Tested	12:59:33 PM	06/14/2024
Strobe	1st Corridor By Boy's Coach Office	Tested	1:02:33 PM	06/14/2024
Strobe	1st Faculty Men's RR	Tested	1:02:30 PM	06/14/2024
Strobe	1st Faculty Women's RR	Tested	1:02:25 PM	06/14/2024
Strobe	1st First Aid RR	Tested	1:02:21 PM	06/14/2024
Strobe	1st Girls Locker RR	Tested	1:02:18 PM	06/14/2024
Strobe	1st Girls RR	Tested	1:02:14 PM	06/14/2024
Strobe	1st Home Arts Rm	Tested	1:02:11 PM	06/14/2024
Strobe	1st Kitchen RR	Tested	1:02:05 PM	06/14/2024
Strobe	1st Media Center	Tested	1:02:02 PM	06/14/2024
Strobe	1st Mens RR	Tested	1:01:56 PM	06/14/2024
Strobe	1st Principal's RR	Tested	12:05:18 PM	06/14/2024
Strobe	1st Principal's RR	Tested	1:01:52 PM	06/14/2024
Strobe	1st Rm A-101	Tested	1:01:48 PM	06/14/2024
Strobe	1st Rm A-102	Tested	1:01:43 PM	06/14/2024
Strobe	1st Rm A-103	Tested	1:01:40 PM	06/14/2024
Strobe	1st Rm A-104	Tested	1:01:36 PM	06/14/2024
Strobe	1st Rm B-101	Tested	1:01:33 PM	06/14/2024
Strobe	1st Rm B-102	Tested	1:01:26 PM	06/14/2024
Strobe	1st Rm B-103	Tested	1:01:21 PM	06/14/2024
Strobe	1st Rm C-101	Tested	1:01:12 PM	06/14/2024
Strobe	1st Rm C-102	Tested	1:01:18 PM	06/14/2024
Strobe	1st Rm C-103	Tested	1:01:15 PM	06/14/2024
Strobe	1st Rm C-104	Tested	1:01:06 PM	06/14/2024
Strobe	1st Rm D-101	Tested	1:01:03 PM	06/14/2024
Strobe	1st Rm D-102	Tested	1:04:21 PM	06/14/2024
Strobe	1st Rm D-103	Tested	1:04:18 PM	06/14/2024
Strobe	1st Rm D-104	Tested	1:04:10 PM	06/14/2024
Strobe	1st Rm D-105	Tested	1:04:04 PM	06/14/2024
Strobe	1st Rm D-106	Tested	1:04:00 PM	06/14/2024
Strobe	1st Rm D-107	Tested	1:03:57 PM	06/14/2024
Strobe	1st Rm D-108	Tested	1:03:53 PM	06/14/2024
Strobe	1st Rm F-101	Tested	1:03:49 PM	06/14/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Strobe	1st Rm F-102	Tested	1:03:45 PM	06/14/2024
Strobe	1st Rm F-103	Tested	1:03:40 PM	06/14/2024
Strobe	1st Rm F-104	Tested	1:03:35 PM	06/14/2024
Strobe	1st Rm G-101	Tested	1:03:32 PM	06/14/2024
Strobe	1st Rm G-102	Tested	1:03:27 PM	06/14/2024
Strobe	1st Rm G-103	Tested	1:03:24 PM	06/14/2024
Strobe	1st Rm G-104	Tested	1:03:21 PM	06/14/2024
Strobe	1st Rm H-101	Tested	1:03:17 PM	06/14/2024
Strobe	1st Rm H-102	Tested	1:03:12 PM	06/14/2024
Strobe	1st Rm H-103	Tested	1:03:09 PM	06/14/2024
Strobe	1st Rm H-104	Tested	1:03:06 PM	06/14/2024
Strobe	1st Rm I-102	Tested	1:02:58 PM	06/14/2024
Strobe	1st Science Lab Rm	Tested	1:02:48 PM	06/14/2024
Strobe	1st Stage Area	Tested	1:02:45 PM	06/14/2024
Strobe	1st Team Locker Rm	Tested	1:02:41 PM	06/14/2024
Strobe	1st Women's RR	Tested	1:02:36 PM	06/14/2024
<b>Initiating</b>				
Pull Station	1st FL behind front office	Tested	12:03:29 PM	06/14/2024
Pull Station	1st Floor back door in kitchen Battery 1	Tested	12:50:12 PM	06/14/2024
Smoke Detector	1st FL By Fire Doors	Tested	1:05:38 PM	06/14/2024
Smoke Detector	1st FL Fire Doors S	Tested	1:05:35 PM	06/14/2024
Smoke Detector	1st FL Hall Elec Rm By 101	Tested	1:05:31 PM	06/14/2024
Smoke Detector	1st FL Hall Elec Rm By 104	Tested	1:05:28 PM	06/14/2024
Smoke Detector	1st FL Hall Elec Rm By F-101	Tested	1:05:04 PM	06/14/2024
Smoke Detector	1st FL Hall Elec Rm By G-101	Tested	1:04:57 PM	06/14/2024
Smoke Detector	1st FL Hall by Telecom Rm H-104	Tested	1:04:54 PM	06/14/2024
Smoke Detector	1st FL Janitor's Closet Near Library	Tested	1:04:50 PM	06/14/2024
Smoke Detector	1st FL Kitchen Mech Rm	Tested	1:04:44 PM	06/14/2024
Smoke Detector	1st FL N Hall Fire Doors 1	Tested	1:05:21 PM	06/14/2024
Smoke Detector	1st FL N Hall Fire Doors 1	Tested	1:05:25 PM	06/14/2024
Smoke Detector	1st FL N Hall Fire Doors 2	Tested	1:05:14 PM	06/14/2024
Smoke Detector	1st FL N Hall Fire Doors 2	Tested	1:05:17 PM	06/14/2024
Smoke Detector	1st FL N Hall Fire Doors 3	Tested	1:05:08 PM	06/14/2024
Smoke Detector	1st FL N Hall Fire Doors 3	Tested	1:05:11 PM	06/14/2024
Smoke Detector	2nd FL Gym Mech Rm	Tested	1:10:26 PM	06/14/2024
Smoke Detector	2nd FL Gym Elec Rm	Tested	1:10:22 PM	06/14/2024
Smoke Detector	2nd FL Gym Storage Rm	Tested	1:10:16 PM	06/14/2024
Waterflow Switch	1st Outside Riser Rm Riser 1	Tested	1:10:51 PM	06/14/2024
Waterflow Switch	1st Outside Riser Rm Riser 2	Tested	1:10:46 PM	06/14/2024
<b>Supervisory</b>				
Tamper Switch	1st Outside Riser Rm Riser 1	Tested	1:11:27 PM	06/14/2024
Tamper Switch	1st Outside Riser Rm Riser 2	Tested	1:10:58 PM	06/14/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	1st Floor Main Office Below FACP In Power Supply 1 Battery 2	Tested	11:52:36 AM	06/14/2024
Battery	1st Floor Main Office Below FACP In Power	Tested	11:53:05 AM	06/14/2024

Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
Battery	Supply 1 Battery 2 1st Floor Main Office Below FACP Power Supply	Tested	11:55:48 AM	06/14/2024
Battery	2 Battery 1 1st Floor Main Office Below FACP Power Supply	Tested	11:57:17 AM	06/14/2024
Battery	2 Battery 2 1st Floor Main Office In FACP Battery 1	Tested	1:07:10 PM	06/14/2024
Battery	1st Floor Main Office In FACP Battery 2	Tested	1:07:30 PM	06/14/2024
<b>Initiating</b>				
Smoke Detector	1st FL Fire Doors S #12	Tested	12:20:48 PM	06/14/2024
Smoke Detector	1st FL By Eng Office	Tested	12:14:09 PM	06/14/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Duct Detector	2nd Mech Rm AHU-4			
Duct Detector	2nd Mech Rm AHU-4			
Duct Detector	Mezzanine Mech Rm AHU-1			
Duct Detector	Mezzanine Mech Rm AHU-1			
Duct Detector	Mezzanine Mech Rm AHU-2 Return			
Duct Detector	Mezzanine Mech Rm AHU-2 Supply			
Duct Detector	Mezzanine Mech Rm AHU-3 Supply			
Duct Detector	Mezzanine Mech Rm AHU-3 Supply			

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Calloway-Smith Elementary		
<i>The Service Summary section provides an overview of the services performed in this report.</i>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	6
Smoke Detector	Tested	2
<b>Total</b>		<b>8</b>
<b><i>Passed</i></b>		
Battery	Tested	2
Communicator	Tested	2
Control Panel	Tested	1
Horn/Strobe	Tested	37
Power Supply	Tested	2
Pull Station	Tested	2
Smoke Detector	Tested	18
Strobe	Tested	57
Tamper Switch	Tested	2
Waterflow Switch	Tested	2
<b>Total</b>		<b>125</b>
<b><i>Untested</i></b>		
Duct Detector		8
<b>Total</b>		<b>8</b>
<b>Grand Total</b>		<b>141</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Calloway-Smith Elementary		Control Panel: 1 - EST EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Smoke Detector</b>				
Smoke Compartment	1st FL By Fire Doors	Passed	80712804	
Smoke Compartment	1st FL Fire Doors S	Passed	80712801	
Smoke Compartment	1st FL Hall Elec Rm By 101	Passed	80712800	
Smoke Compartment	1st FL Hall Elec Rm By 104	Passed	80712799	
Smoke Compartment	1st FL Hall Elec Rm By F-101	Passed	80712792	
Smoke Compartment	1st FL Hall Elec Rm By G-101	Passed	80712791	
Smoke Compartment	1st FL Hall by Telecom Rm H-104	Passed	80712790	
Smoke Compartment	1st FL Janitor's Closet Near Library	Passed	80712788	
Smoke Compartment	1st FL Kitchen Mech Rm	Passed	80712705	
Smoke Compartment	1st FL N Hall Fire Doors 1	Passed	80712797	
Smoke Compartment	1st FL N Hall Fire Doors 1	Passed	80712798	
Smoke Compartment	1st FL N Hall Fire Doors 2	Passed	80712795	
Smoke Compartment	1st FL N Hall Fire Doors 2	Passed	80712796	
Smoke Compartment	1st FL N Hall Fire Doors 3	Passed	80712793	
Smoke Compartment	1st FL N Hall Fire Doors 3	Passed	80712794	
Smoke Compartment	2nd FL Gym Mech Rm	Passed	80712803	
Smoke Compartment	2nd FL Gym Elec Rm	Passed	80712787	
Smoke Compartment	2nd FL Gym Storage Rm	Passed	80712786	
<b><i>Failed/Other</i></b>				
<b>Smoke Detector</b>				
Smoke Compartment	1st FL Fire Doors S #12	Failed To Alarm When Tested	80712802	
Smoke Compartment	1st FL By Eng Office	Failed To Alarm When Tested	80712789	
<b><i>Untested</i></b>				
<b>Duct Detector</b>				
AHU Shutdown	2nd Mech Rm AHU-4		80712805	
AHU Shutdown	2nd Mech Rm AHU-4		80712806	
AHU Shutdown	Mezzanine Mech Rm AHU-1		80712784	
AHU Shutdown	Mezzanine Mech Rm AHU-1		80712812	
AHU Shutdown	Mezzanine Mech Rm AHU-2 Return		80712809	
AHU Shutdown	Mezzanine Mech Rm AHU-2 Supply		80712811	
AHU Shutdown	Mezzanine Mech Rm AHU-3 Supply		80712807	
AHU Shutdown	Mezzanine Mech Rm AHU-3 Supply		80712808	

# Time, Temperature & Level Testing

Generated by: BuildingReports.com

Building: MCPSS-Calloway-Smith Elementary Control Panel: 1 - EST EST3						
<i>The Time, Temperature, &amp; Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.</i>						
Type	Location	Comment	Sec	Deg	Lvl	ScanID
<b><i>Passed</i></b>						
<b>Waterflow Switch</b>						
	1st Outside Riser Rm Riser 1	Passed	25	n/a	n/a	80712818
	1st Outside Riser Rm Riser 2	Passed	28	n/a	n/a	80712817

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Calloway-Smith Elementary Control Panel: 1 - EST EST3							
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	1st Floor Main Office Next to FACP In Telguard	7	12	12.90	12	7	7.9
Sealed Lead Acid	1st Floor Main Office Next to FACP In UDAC	7	12	12.81	12	7	6.0
<i>Failed/Other</i>							
Sealed Lead Acid	1st Floor Main Office Below FACP In Power Supply 1 Battery 2	7.5	12	12.43	12	7	FLAT
Sealed Lead Acid	1st Floor Main Office Below FACP In Power Supply 1 Battery 2	7.5	12				
Sealed Lead Acid	1st Floor Main Office Below FACP Power Supply 2 Battery 1	8	12	FLAT			FLAT
Sealed Lead Acid	1st Floor Main Office Below FACP Power Supply 2 Battery 2	8	12				
Sealed Lead Acid	1st Floor Main Office In FACP Battery 1	18	12	13.04	12	18	FLAT
Sealed Lead Acid	1st Floor Main Office In FACP Battery 2	18	12				
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<i>Passed</i>							
Breaker	1st Floor Main Office Below FACP Power Supply 1	3		120			
Breaker	1st Floor Main Office Below FACP Power Supply 2	3		120			



# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Calloway-Smith Elementary	Control Panel: 1 - EST EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	5.67%	8
Communicator	Control	1.42%	2
Control Panel	Control	0.71%	1
Duct Detector	Initiating	5.67%	8
Horn/Strobe	Indicating	26.24%	37
Power Supply	Control	1.42%	2
Pull Station	Initiating	1.42%	2
Smoke Detector	Initiating	14.18%	20
Strobe	Indicating	40.43%	57
Tamper Switch	Supervisory	1.42%	2
Waterflow Switch	Initiating	1.42%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Ultra Tech</b>				
Battery	2	UT-12180	Sealed Lead Acid	05/08/2023
Pull Station	1		Dual Action	05/08/2023
<b><i>In Service - 3 Years to 5 Years</i></b>				
Duct Detector	8		Photoelectric	07/06/2021
Horn/Strobe	37			07/06/2021
Pull Station	1		Single Action	07/06/2021
Smoke Detector	20		Photoelectric	07/06/2021
Strobe	57			07/06/2021
<b>EST</b>				
Control Panel	1	EST3	Addressable	07/06/2021
<b>Fire Alarm</b>				
Power Supply	2	Booster Power Supp		07/06/2021
<b>Fire Watch</b>				
Communicator	1	411UDAC	Digital Communicator	07/06/2021
<b>Potter</b>				
Waterflow Switch	2	VSC		07/06/2021
<b>Power Patrol</b>				
Battery	1	FAS1075	Sealed Lead Acid	07/06/2021
Battery	3	SEC1075	Sealed Lead Acid	07/06/2021
<b>Telguard</b>				

Communicator	1	TG-7	Cellular	07/06/2021
<b>Universal</b>				
Battery	2	UB1280I	Sealed Lead Acid	07/06/2021
<b>Victaulic</b>				
Tamper Switch	2			07/06/2021

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Calloway-Smith Elementary    Control Panel: 1 - EST    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
2	Smoke Detector	1st FL By Fire Doors	Photoelectric	80712804
3	Smoke Detector	2nd FL Gym Mech Rm	Photoelectric	80712803
4	Smoke Detector	1st FL Fire Doors S #12	Photoelectric	80712802
5	Smoke Detector	1st FL Fire Doors S	Photoelectric	80712801
6	Smoke Detector	1st FL Hall Elec Rm By 101	Photoelectric	80712800
7	Smoke Detector	1st FL Hall Elec Rm By 104	Photoelectric	80712799
8	Smoke Detector	1st FL N Hall Fire Doors 1	Photoelectric	80712798
9	Smoke Detector	1st FL N Hall Fire Doors 1	Photoelectric	80712797
10	Smoke Detector	1st FL N Hall Fire Doors 2	Photoelectric	80712796
11	Smoke Detector	1st FL N Hall Fire Doors 2	Photoelectric	80712795
12	Smoke Detector	1st FL N Hall Fire Doors 3	Photoelectric	80712794
13	Smoke Detector	1st FL N Hall Fire Doors 3	Photoelectric	80712793
14	Smoke Detector	1st FL Hall Elec Rm By F-101	Photoelectric	80712792
15	Smoke Detector	1st FL Hall Elec Rm By G-101	Photoelectric	80712791
16	Smoke Detector	1st FL Hall by Telecom Rm H-104	Photoelectric	80712790
17	Smoke Detector	1st FL By Eng Office	Photoelectric	80712789
18	Smoke Detector	1st FL Janitor's Closet Near Library	Photoelectric	80712788
19	Smoke Detector	2nd FL Gym Elec Rm	Photoelectric	80712787
20	Smoke Detector	2nd FL Gym Storage Rm	Photoelectric	80712786
21	Smoke Detector	1st FL Kitchen Mech Rm	Photoelectric	80712705
21	Pull Station	1st FL behind front office	Single Action	80712815

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Whitley Elementary  
School  
528 Capt Leon C Roberts St  
Prichard, AL 36610

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jun 17, 2024*

Building: MCPSS-Whitley Elementary School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: *BuildingReports.com*

Building Information		
<b>Building:</b> MCPSS-Whitley Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 528 Capt Leon C Roberts St	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Prichard, AL 36610	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/17/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/26/2022	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 08/26/2022	<b>NAC Style:</b> B
<b>Location:</b> Cab1	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	1.02%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	8	8.16%	8	100.00%	8	100.00%	0	0.00%
Control	22	22.45%	22	100.00%	20	90.91%	2	9.09%
Indicating	5	5.10%	4	80.00%	4	100.00%	0	0.00%
Initiating	56	57.14%	56	100.00%	52	92.86%	4	7.14%
Supervisory	6	6.12%	4	66.67%	0	0.00%	4	100.00%
<b>Totals</b>	<b>98</b>	<b>100%</b>	<b>95</b>	<b>96.94%</b>	<b>85</b>	<b>89.47%</b>	<b>10</b>	<b>10.53%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Whitley Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jun 17, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: BuildingReports.com

<b>Building: MCPSS-Whitley Elementary School    Control Panel: 1 - Edwards    EST3</b>				
<i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
🔍 ScanID	📍 Location	📍 Problem	Address	📖 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
79483112	BPS #5 gym outside mech rm. batt#1	Failed Load Test 12V 7Ah	1	
79483111	BPS #5 gym outside mech rm. batt#2	Failed Load Test 12V 7Ah	1	
<b><i>Initiating</i></b>				
<b>Pull Station</b>				
4897786559	PULL STATION GYM NORTH EXIT Double Action Fire Alarm Station	Inaccessible	1-2 151	NFPA72 17.15.9.2
<b>Waterflow Switch</b>				
4936808402	SPRINKLER WATERFLOW 1 RISER ROOM Dual Input Module	Damaged/Worn	1-2 130	NFPA72 14.2.2.3.1
4936808761	SPRINKLER WATERFLOW 2 RISER ROOM Dual Input Module	Defective	1-2 132	NFPA72 14.2.2.3.1
4933177945	SPRINKLER WATERFLOW 3 RISER ROOM Dual Input Module	Damaged/Worn	1-2 134	NFPA72 14.2.2.3.1
<b><i>Supervisory</i></b>				
<b>Tamper Switch</b>				
4936808419	SPRINKLER TAMPER 1A RISER ROOM Dual Input Module		1-2 131	
4831427920	SPRINKLER TAMPER 1B RISER ROOM Single Input Module		1-2 129	
4936808778	SPRINKLER TAMPER 2 RISER ROOM Dual Input Module		1-2 133	
4933177952	SPRINKLER TAMPER 3 RISER ROOM Dual Input Module		1-2 135	
<b><i>Code References</i></b>				
NFPA72 17.15.9.2	Manual fire alarm boxes shall be installed so that they are conspicuous, unobstructed and accessible.			
NFPA72 14.2.2.3.1	System deficiencies shall be corrected.			

# Proposed Solutions Report

Generated by: *BuildingReports.com*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Building: MCPSS-Whitley Elementary School</b>					
<b>Control Panel: 1 - Edwards EST3</b>					
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
<b>Control</b>					
<b>Battery</b>					
79483112	BPS #5 gym outside mech rm. batt#1		FAS1075	T/M	<input type="checkbox"/>
79483111	BPS #5 gym outside mech rm. batt#2		FAS1075	T/M	<input type="checkbox"/>
<b>Initiating</b>					
<b>Pull Station</b>					
4897786559	PULL STATION GYM NORTH EXIT Double Action Fire Alarm Station	Remount	278	T/M	<input type="checkbox"/>
<b>Waterflow Switch</b>					
4936808402	SPRINKLER WATERFLOW 1 RISER ROOM Dual Input Module	Correct	CT2	T/M	<input type="checkbox"/>
4936808761	SPRINKLER WATERFLOW 2 RISER ROOM Dual Input Module	Correct	CT2	T/M	<input type="checkbox"/>
4933177945	SPRINKLER WATERFLOW 3 RISER ROOM Dual Input Module	Correct	CT2	T/M	<input type="checkbox"/>
<b>Supervisory</b>					
<b>Tamper Switch</b>					
4936808419	SPRINKLER TAMPER 1A RISER ROOM Dual Input Module		CT2	T/M	<input type="checkbox"/>
4831427920	SPRINKLER TAMPER 1B RISER ROOM Single Input Module		CT1	T/M	<input type="checkbox"/>
4936808778	SPRINKLER TAMPER 2 RISER ROOM Dual Input Module		CT2	T/M	<input type="checkbox"/>
4933177952	SPRINKLER TAMPER 3 RISER ROOM Dual Input Module		CT2	T/M	<input type="checkbox"/>
				<b>PO #: (none)</b>	<b>T/M</b>



# Notes & Recommendations

Generated by: BuildingReports.com

**Building: MCPSS-Whitley Elementary School    Control Panel: 1 - Edwards    EST3**

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
4897786559	1	Pull Station	PULL STATION GYM NORTH EXIT Double Action Fire Alarm Station	Inaccessible
Vandal cover does not allow for key to insert to reset				
4936808402	2	Waterflow Switch	SPRINKLER WATERFLOW 1 RISER ROOM Dual Input Module	Damaged/Worn
Door jammed no access				
4936808761	3	Waterflow Switch	SPRINKLER WATERFLOW 2 RISER ROOM Dual Input Module	Defective
Door jammed no access to riser				
4933177945	4	Waterflow Switch	SPRINKLER WATERFLOW 3 RISER ROOM Dual Input Module	Damaged/Worn
Outside door jammed closed no access to riser to test				
<b><i>Supervisory</i></b>				
4936808419	5	Tamper Switch	SPRINKLER TAMPER 1A RISER ROOM Dual Input Module	
No access door jammed				
4831427920	6	Tamper Switch	SPRINKLER TAMPER 1B RISER ROOM Single Input Module	
Door jammed no access				
4936808778	7	Tamper Switch	SPRINKLER TAMPER 2 RISER ROOM Dual Input Module	
No access door jammed				
4933177952	8	Tamper Switch	SPRINKLER TAMPER 3 RISER ROOM Dual Input Module	
No access door jammed				

Building: MCPSS-Whitley Elementary School Control Panel: 3 - Edwards EST3

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
79483118	9	Control Panel	Cab3 in hall by gym entrance	Passed
Evac failed to all call on mic activation				

# Inspection & Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Whitley Elementary School		Control Panel: 1 - Edwards EST3		
<i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module	Tested	1:56:10 PM	06/17/2024
<b>Auxiliary</b>				
Fan Shutdown	AHUSD AHU 1 JANITOR ROOM 117 MEZZ Control Relay Module	Tested	1:59:16 PM	06/17/2024
Fan Shutdown	AHUSD AHU 2 BOOK STOTAGE MEZZ Control Relay Module	Tested	1:59:20 PM	06/17/2024
Fan Shutdown	AHUSD AHU 3 MEDIA CENTER MEZZ Control Relay Module	Tested	1:59:12 PM	06/17/2024
Fan Shutdown	AHUSD AHU 4 GYM MECH ROOM Control Relay Module	Tested	1:58:59 PM	06/17/2024
Fan Shutdown	AHUSD BCU 1 KITCHEN BY FREEZER Control Relay Module	Tested	1:59:07 PM	06/17/2024
Fan Shutdown	AHUSD BCU 2 KITCHEN STORAGE BY WASH Control Relay Module	Tested	1:59:03 PM	06/17/2024
Fan Shutdown	AHUSD BCU 3 KITCHEN SERVING AREA Control Relay Module	Tested	1:59:24 PM	06/17/2024
Releasing Device	bldg_1_dh_1 Control Relay Module	Tested	1:55:08 PM	06/17/2024
<b>Control</b>				
Battery	BPS #3 ELECT.RM.120 batt#1	Tested	1:44:35 PM	06/17/2024
Battery	BPS #3 ELECT.RM.120 batt#2	Tested	1:44:35 PM	06/17/2024
Battery	BPS #4 gym outside mech rm. batt1	Tested	1:51:48 PM	06/17/2024
Battery	BPS #4 gym outside mech rm. batt2	Tested	1:56:08 PM	06/17/2024
Battery	Cab1 server rm batt#1	Tested	1:05:52 PM	06/17/2024
Battery	Cab1 server rm batt#2	Tested	1:05:53 PM	06/17/2024
Battery	Server rm by cab1 BPS battery#1	Tested	1:06:04 PM	06/17/2024
Battery	Server rm by cab1 BPS battery#2	Tested	1:06:12 PM	06/17/2024
Battery	Server rm by cab1 BPS #2 battery#1	Tested	1:07:03 PM	06/17/2024
Battery	Server rm by cab1 BPS #2 battery#2	Tested	1:07:03 PM	06/17/2024
Control Panel	Cab1	Tested	1:58:46 PM	06/17/2024
Power Supply	BPS #3 ELECT.RM.120	Tested	1:56:05 PM	06/17/2024
Power Supply	BPS #4 gym outside mech rm.	Tested	1:51:48 PM	06/17/2024
Power Supply	BPS #5 gym outside mech rm.	Tested	1:51:51 PM	06/17/2024
Power Supply	Server rm by cab1 BPS #2	Tested	1:56:02 PM	06/17/2024
Power Supply	Server rm by cab1 BPS#1	Tested	1:55:57 PM	06/17/2024
<b>Indicating</b>				
Indicating Device	BLDG_1_SPK_1 Single Input Signal Module	Tested	1:56:40 PM	06/17/2024
Indicating Device	BLDG_1_SPK_2 Single Input Signal Module	Tested	1:56:43 PM	06/17/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Indicating Device	BLDG_1_SPK_3 Single Input Signal Module	Tested	1:56:48 PM	06/17/2024
Indicating Device	BPS TRIP IN BPS BY CAB 1 SERVER ROOM Single Input Signal Module	Tested	1:56:36 PM	06/17/2024
<b>Initiating</b>				
Duct Detector	DUCT DET. AHU 2 RET1 BOOK STORAGE MEZZ Photoelectric Smoke Detector	Tested	1:58:04 PM	06/17/2024
Duct Detector	DUCT DET. AHU 2 RET2 BOOK STORAGE MEZZ Photoelectric Smoke Detector	Tested	1:44:17 PM	06/17/2024
Duct Detector	DUCT DET. AHU 2 SUP BOOK STORAGE MEZZ Photoelectric Smoke Detector	Tested	1:44:21 PM	06/17/2024
Duct Detector	DUCT DET. AHU 4 RETURN GYM MECH RM Photoelectric Smoke Detector	Tested	1:44:07 PM	06/17/2024
Duct Detector	DUCT DET. AHU 4 SUPPLY GYM MECH RM Photoelectric Smoke Detector	Tested	1:43:10 PM	06/17/2024
Duct Detector	DUCT DET. AHU1 RETURNJAN CLOSET 117 MEZZ Photoelectric Smoke Detector	Tested	1:58:27 PM	06/17/2024
Duct Detector	DUCT DET. AHU1 RETURNMEDIA CENTER MEZZ Photoelectric Smoke Detector	Tested	1:58:37 PM	06/17/2024
Duct Detector	DUCT DET. AHU1 SUPPLYJAN CLOSET 117 MEZZ Photoelectric Smoke Detector	Tested	1:58:41 PM	06/17/2024
Duct Detector	DUCT DET. AHU1 SUPPLYMEDIA CENTER MEZZ Photoelectric Smoke Detector	Tested	1:58:31 PM	06/17/2024
Duct Detector	DUCT DET. BCU 1 RET KITCHEN BY FREEZER Photoelectric Smoke Detector	Tested	1:57:46 PM	06/17/2024
Duct Detector	DUCT DET. BCU 1 SUP KITCHEN BY FREEZER Photoelectric Smoke Detector	Tested	1:57:55 PM	06/17/2024
Duct Detector	DUCT DET. BCU 2 RET KIT STORAGE BY WASH Photoelectric Smoke Detector	Tested	1:57:37 PM	06/17/2024
Duct Detector	DUCT DET. BCU 2 SUP KIT STORAGE BY WASH Photoelectric Smoke Detector	Tested	1:57:50 PM	06/17/2024
Duct Detector	DUCT DET. BCU 3 RET KITCHEN SERVING AREA Photoelectric Smoke Detector	Tested	1:58:20 PM	06/17/2024
Duct Detector	DUCT DET. BCU 3 SUP KITCHEN SERVING AREA Photoelectric Smoke Detector	Tested	1:57:41 PM	06/17/2024
Heat Detector	HEAT DET. JANITOR CLOSET 173 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:34:35 PM	06/17/2024
Heat Detector	HEAT DET. KITCHEN CENTER Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:59:47 PM	06/17/2024
Heat Detector	HEAT DET. KITCHEN LAUNDRY ROOM Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:59:34 PM	06/17/2024
Heat Detector	HEAT DET. KITCHEN NORTH Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:59:43 PM	06/17/2024
Heat Detector	HEAT DET. KITCHEN SOUTH Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	2:00:11 PM	06/17/2024
Heat Detector	HEAT DET. STORAGE RM 175 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	2:00:16 PM	06/17/2024
Heat Detector	HEAT DETECTOR BOILER ROOM Fixed-Temperature Heat Detector	Tested	1:45:57 PM	06/17/2024
Heat Detector	HEAT DETECTOR FIRE RISER ROOM Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:59:39 PM	06/17/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Heat Detector	HEAT DETECTOR JANITORCLOSET ROOM 117 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:59:29 PM	06/17/2024
Pull Station	PULL STATION AD MIN AREA Double Action Fire Alarm Station	Tested	1:50:46 PM	06/17/2024
Pull Station	PULL STATION BOILER ROOM EAST EXIT Double Action Fire Alarm Station	Tested	1:40:27 PM	06/17/2024
Pull Station	PULL STATION BOILER ROOM SOUTH EXIT Double Action Fire Alarm Station	Tested	1:40:22 PM	06/17/2024
Pull Station	PULL STATION CAFETERIA EXIT Double Action Fire Alarm Station	Tested	1:55:13 PM	06/17/2024
Pull Station	PULL STATION GYM MECHROOM Double Action Fire Alarm Station	Tested	1:46:33 PM	06/17/2024
Pull Station	PULL STATION GYM SOUTH EXIT Double Action Fire Alarm Station	Tested	1:51:12 PM	06/17/2024
Pull Station	PULL STATION HALL EXIT NEAR GYM Double Action Fire Alarm Station	Tested	1:55:17 PM	06/17/2024
Pull Station	PULL STATION KITCHEN REAR EXIT Double Action Fire Alarm Station	Tested	1:51:07 PM	06/17/2024
Pull Station	PULL STATION KITCHEN SIDE EXIT Double Action Fire Alarm Station	Tested	1:55:49 PM	06/17/2024
Smoke Detector	SMOKE DET IN PRINCIPAL STORAGE Photoelectric Smoke Detector	Tested/Cleaned	1:52:29 PM	06/17/2024
Smoke Detector	SMOKE DET IN VICE PRINCIPAL STORAGE Photoelectric Smoke Detector	Tested/Cleaned	1:51:54 PM	06/17/2024
Smoke Detector	SMOKE DET STO RM 142 IN SCIENCE RM 141 Photoelectric Smoke Detector	Tested/Cleaned	1:54:38 PM	06/17/2024
Smoke Detector	SMOKE DET STO RM 143 IN ART/MUSIC RM 144 Photoelectric Smoke Detector	Tested/Cleaned	1:54:33 PM	06/17/2024
Smoke Detector	SMOKE DET STO RM 147 IN WORKROOM 153 Photoelectric Smoke Detector	Tested/Cleaned	1:54:27 PM	06/17/2024
Smoke Detector	SMOKE DET STO RM 161 IN OFFICE HALL Photoelectric Smoke Detector	Tested/Cleaned	1:51:22 PM	06/17/2024
Smoke Detector	SMOKE DET STORAGE RM 130 IN SPEC ED ROOMS Photoelectric Smoke Detector	Tested/Cleaned	1:54:49 PM	06/17/2024
Smoke Detector	SMOKE DET STORAGE RM 152 OFFICE AREA Photoelectric Smoke Detector	Tested/Cleaned	1:31:50 PM	06/17/2024
Smoke Detector	SMOKE DET STORAGE ROOM 185 IN GYM Photoelectric Smoke Detector	Tested/Cleaned	1:53:07 PM	06/17/2024
Smoke Detector	SMOKE DET. ABOVE BPS IN KITCHEN MECH RM Photoelectric Smoke Detector	Tested/Cleaned	1:51:49 PM	06/17/2024
Smoke Detector	SMOKE DET. ABOVE GYM PANEL Photoelectric Smoke Detector	Tested/Cleaned	1:35:43 PM	06/17/2024
Smoke Detector	SMOKE DET. ELEC ROOM 120 Photoelectric Smoke Detector	Tested/Cleaned	1:52:22 PM	06/17/2024
Smoke Detector	SMOKE DET. KITCHEN DRY STORAGE RM 191 Photoelectric Smoke Detector	Tested/Cleaned	1:54:53 PM	06/17/2024
Smoke Detector	SMOKE DET. KITCHEN STORAGE RM 199 Photoelectric Smoke Detector	Tested/Cleaned	1:54:23 PM	06/17/2024
Smoke Detector	SMOKE DET. KITCHEN STORAGE RM 200 Photoelectric Smoke Detector	Tested/Cleaned	1:54:12 PM	06/17/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	SMOKE DET. MEDIA CEN.AV STORAGE Photoelectric Smoke Detector	Tested/Cleaned	1:21:54 PM	06/17/2024
Smoke Detector	SMOKE DET. SERVER ROOM ABOVE FACP Photoelectric Smoke Detector	Tested/Cleaned	1:53:23 PM	06/17/2024
Smoke Detector	SMOKE DET. STOR ROOM124 IN COMP RM 123 Photoelectric Smoke Detector	Tested/Cleaned	1:53:13 PM	06/17/2024
Smoke Detector	SMOKE DET. STORAGE ROOM 186 IN GYM Photoelectric Smoke Detector	Tested/Cleaned	1:52:02 PM	06/17/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	BPS #5 gym outside mech rm. batt#1	Tested	1:55:11 PM	06/17/2024
Battery	BPS #5 gym outside mech rm. batt#2	Tested	1:54:19 PM	06/17/2024
<b>Initiating</b>				
Pull Station	PULL STATION GYM NORTH EXIT Double Action Fire Alarm Station	Tested	2:05:24 PM	06/17/2024
Waterflow Switch	SPRINKLER WATERFLOW 1 RISER ROOM Dual Input Module	Tested	1:13:14 PM	06/17/2024
Waterflow Switch	SPRINKLER WATERFLOW 2 RISER ROOM Dual Input Module	Tested	1:13:39 PM	06/17/2024
Waterflow Switch	SPRINKLER WATERFLOW 3 RISER ROOM Dual Input Module	Tested	1:12:11 PM	06/17/2024
<b>Supervisory</b>				
Tamper Switch	SPRINKLER TAMPER 1A RISER ROOM Dual Input Module	Tested	1:14:25 PM	06/17/2024
Tamper Switch	SPRINKLER TAMPER 1B RISER ROOM Single Input Module	Tested	1:14:40 PM	06/17/2024
Tamper Switch	SPRINKLER TAMPER 2 RISER ROOM Dual Input Module	Tested	1:14:20 PM	06/17/2024
Tamper Switch	SPRINKLER TAMPER 3 RISER ROOM Dual Input Module	Tested	1:14:30 PM	06/17/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Supervisory</b>				
Tamper Switch	SPRINKLER BACKFLOW PREVENTER Dual Input Module			
Tamper Switch	SPRINKLER BACKFLOW PREVENTER Dual Input Module			

**Building: MCPSS-Whitley Elementary School    Control Panel: 2**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Cab2	Tested	2:22:19 PM	06/17/2024

**Building: MCPSS-Whitley Elementary School    Control Panel: 3 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

<b>Device Type</b>	<b>Location</b>	<b>Service</b>	<b>Time</b>	<b>Date</b>
<b><i>Passed</i></b>				
<b>Control</b>				
Battery	Cab3 in hall by gym entrance batt#1	Tested	1:23:55 PM	06/17/2024
Battery	Cab3 in hall by gym entrance batt#2	Tested	1:23:55 PM	06/17/2024
Control Panel	Cab3 in hall by gym entrance	Tested	1:58:50 PM	06/17/2024



# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Whitley Elementary School		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	2
Pull Station	Tested	1
Tamper Switch	Tested	4
Waterflow Switch	Tested	3
<b>Total</b>		<b>10</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	12
Control Panel	Tested	2
Duct Detector	Tested	15
Fan Shutdown	Tested	7
Heat Detector	Tested	9
Indicating Device	Tested	4
Kitchen Hood	Tested	1
Power Supply	Tested	5
Pull Station	Tested	9
Releasing Device	Tested	1
Smoke Detector	Tested/Cleaned	19
<b>Total</b>		<b>85</b>
<b><i>Untested</i></b>		
Tamper Switch		2
<b>Total</b>		<b>2</b>
<b>Grand Total</b>		<b>97</b>

# Auxiliary Functions Testing

Generated by: *BuildingReports.com*

Type	Location	Comment	ScanID	Simulated
<b>Building: MCPSS-Whitley Elementary School</b>				
<b>Control Panel: 1 - Edwards EST3</b>				
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
<b>Passed</b>				
<b>Fan Shutdown</b>				
	AHUSD AHU 1 JANITOR ROOM 117 MEZZ Control Relay Module	Passed	5272285711	<input type="checkbox"/>
	AHUSD AHU 2 BOOK STOTAGE MEZZ Control Relay Module	Passed	5272334327	<input type="checkbox"/>
	AHUSD AHU 3 MEDIA CENTER MEZZ Control Relay Module	Passed	5272279345	<input type="checkbox"/>
	AHUSD AHU 4 GYM MECH ROOM Control Relay Module	Passed	5271312401	<input type="checkbox"/>
	AHUSD BCU 1 KITCHEN BY FREEZER Control Relay Module	Passed	5271313538	<input type="checkbox"/>
	AHUSD BCU 2 KITCHEN STORAGE BY WASH Control Relay Module	Passed	5271312975	<input type="checkbox"/>
	AHUSD BCU 3 KITCHEN SERVING AREA Control Relay Module	Passed	5272355155	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	bldg_1_dh_1 Control Relay Module	Passed	5295220263	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Whitley Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> <b>Location</b> </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> <b>Comment</b> </div>	<b>Ambient</b> ◀ dB	<b>Alarm</b> ◀ dB	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">👂</span> <b>Intelligibility</b> </div>		<b>Sound Test</b>
				Voice	STI	
<i>Untested</i>						
<b>Sound Test Points</b>						
main bldg,cafeteria, gym				☐		0001

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Whitley Elementary School    Control Panel: 1 - Edwards    EST3				
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
AHUSD AHU 1 JANITOR ROOM 117 MEZZ Control Relay Module		Passed	5272285711	<input type="checkbox"/>
AHUSD AHU 2 BOOK STOTAGE MEZZ Control Relay Module		Passed	5272334327	<input type="checkbox"/>
AHUSD AHU 3 MEDIA CENTER MEZZ Control Relay Module		Passed	5272279345	<input type="checkbox"/>
AHUSD AHU 4 GYM MECH ROOM Control Relay Module		Passed	5271312401	<input type="checkbox"/>
AHUSD BCU 1 KITCHEN BY FREEZER Control Relay Module		Passed	5271313538	<input type="checkbox"/>
AHUSD BCU 2 KITCHEN STORAGE BY WASH Control Relay Module		Passed	5271312975	<input type="checkbox"/>
AHUSD BCU 3 KITCHEN SERVING AREA Control Relay Module		Passed	5272355155	<input type="checkbox"/>
<b>Releasing Device</b>				
bldg_1_dh_1 Control Relay Module	Door Holder	Passed	5295220263	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Whitley Elementary School    Control Panel: 1 - Edwards EST3							
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	BPS #3 ELECT.RM.120 batt#1	7	12	12.65	12	7	7.3
Sealed Lead Acid	BPS #3 ELECT.RM.120 batt#2	7	12	12.67	12	7	7.5
Sealed Lead Acid	BPS #4 gym outside mech rm. batt1	7	12	12.58	12	7	5.3
Sealed Lead Acid	BPS #4 gym outside mech rm. batt2	7	12	12.53	12	7	5.0
Sealed Lead Acid	Cab1 server rm batt#1	26	12				
Sealed Lead Acid	Cab1 server rm batt#2	26	12				
Sealed Lead Acid	Server rm by cab1 BPS battery#1	7	12				
Sealed Lead Acid	Server rm by cab1 BPS battery#2	7	12				
Sealed Lead Acid	Server rm by cab1 BPS #2 battery#1	7	12				
Sealed Lead Acid	Server rm by cab1 BPS #2 battery#2	7	12				
<i>Failed/Other</i>							
Sealed Lead Acid	BPS #5 gym outside mech rm. batt#1	7	12				
Sealed Lead Acid	BPS #5 gym outside mech rm. batt#2	7	12	12.56	12	7	4.2
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<i>Passed</i>							
Breaker	BPS #3 ELECT.RM.120	10		24			
Breaker	BPS #4 gym outside mech rm.	10		24			
Breaker	BPS #5 gym outside mech rm.	10		24			
Breaker	Server rm by cab1 BPS #2	10		24			
Breaker	Server rm by cab1 BPS#1	10		24			
Building: MCPSS-Whitley Elementary School    Control Panel: 3 - Edwards EST3							

*The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.*

<b>Battery</b>							
<b>Type</b>	<b>Location</b>	<b>Rated Ah</b>	<b>Rated Volts</b>	<b>Pre Test</b>	<b>Post Test</b>	<b>Min Ah</b>	<b>Tested Ah</b>
<i><b>Passed</b></i>							
Sealed Lead Acid	Cab3 in hall by gym entrance batt#1	26	12	13.1	12	26	24.6
Sealed Lead Acid	Cab3 in hall by gym entrance batt#2	26	12	13.13	12	26	24

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Whitley Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	1.02%	1
Battery	Control	14.29%	14
Control Panel	Control	2.04%	2
Duct Detector	Initiating	15.31%	15
Fan Shutdown	Auxiliary	7.14%	7
Heat Detector	Initiating	9.18%	9
Indicating Device	Indicating	4.08%	4
Kitchen Hood	Alarm	1.02%	1
Power Supply	Control	5.10%	5
Pull Station	Initiating	10.20%	10
Releasing Device	Auxiliary	1.02%	1
Smoke Detector	Initiating	19.39%	19
Sound Test	Indicating	1.02%	1
Tamper Switch	Supervisory	6.12%	6
Waterflow Switch	Initiating	3.06%	3

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Tamper Switch	1	CT1		09/16/2022
Tamper Switch	5	CT2		09/16/2022
Waterflow Switch	3	CT2		09/16/2022
Duct Detector	15	PS		08/26/2022
Fan Shutdown	7	CR		08/26/2022
Heat Detector	1	HFS		08/26/2022
Heat Detector	8	HRS		08/26/2022
Indicating Device	4	CC1		08/26/2022
Pull Station	10	278		08/26/2022
Releasing Device	1	CR	Door Holder	08/26/2022
Smoke Detector	19	PS		08/26/2022
<b>EST/Ansul</b>				
Kitchen Hood	1	CT1/R102	Wet	08/26/2022
<b>Edwards</b>				
Battery	2	BPS10A	Sealed Lead Acid	08/26/2022
Control Panel	1	EST3	Addressable	08/26/2022
Power Supply	5	BPS10A		08/26/2022
<b>Leoch</b>				
Battery	2	DJW12-26	Sealed Lead Acid	08/26/2022
<b>Power Patrol</b>				

Battery	6	FAS1075	Sealed Lead Acid	08/26/2022
<b>Power patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	08/26/2022
Building: MCPSS-Whitley Elementary School			Control Panel: 2	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3-RLCM	LCD Display	08/26/2022
Building: MCPSS-Whitley Elementary School			Control Panel: 3 - Edwards EST3	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/26/2022
<b>Leoch</b>				
Battery	2	DJW1 2-26	Sealed Lead Acid	08/26/2022



# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Whitley Elementary School    Control Panel: 1 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Duct Detector	DUCT DET. AHU1 SUPPLYJAN CLOSET 117 MEZZ Photoelectric Smoke Detector		3934287691
2	Duct Detector	DUCT DET. AHU1 RETURNJAN CLOSET 117 MEZZ Photoelectric Smoke Detector		3934291964
3	Duct Detector	DUCT DET. AHU1 SUPPLYMEDIA CENTER MEZZ Photoelectric Smoke Detector		3934291834
4	Duct Detector	DUCT DET. AHU1 RETURNMEDIA CENTER MEZZ Photoelectric Smoke Detector		3934288124
5	Smoke Detector	SMOKE DET. ELEC ROOM 120 Photoelectric Smoke Detector		3906736189
6	Smoke Detector	SMOKE DET. STOR ROOM124 IN COMP RM 123 Photoelectric Smoke Detector		3906738749
7	Heat Detector	HEAT DETECTOR FIRE RISER ROOM Rate-Of-Rise/Fixed Temperature Heat Detector		3820950418
8	Heat Detector	HEAT DETECTOR JANITORCLOSET ROOM 117 Rate-Of-Rise/Fixed Temperature Heat Detector		3820941966
9	Smoke Detector	SMOKE DET. MEDIA CEN.AV STORAGE Photoelectric Smoke Detector		3921974931
10	Smoke Detector	SMOKE DET. SERVER ROOM ABOVE FACP Photoelectric Smoke Detector		3906739340
11	Duct Detector	DUCT DET. AHU 2 SUP BOOK STORAGE MEZZ Photoelectric Smoke Detector		3934287608
12	Duct Detector	DUCT DET. AHU 2 RET1 BOOK STORAGE MEZZ Photoelectric Smoke Detector		3934294088
13	Duct Detector	DUCT DET. AHU 2 RET2 BOOK STORAGE MEZZ Photoelectric Smoke Detector		3934246643
14	Duct Detector	DUCT DET. BCU 3 SUP KITCHEN SERVING AREA Photoelectric Smoke Detector		3935497150
15	Duct Detector	DUCT DET. BCU 3 RET KITCHEN SERVING AREA Photoelectric Smoke Detector		3934293609
16	Duct Detector	DUCT DET. BCU 2 SUP KIT STORAGE BY WASH Photoelectric Smoke Detector		3935496849
17	Duct Detector	DUCT DET. BCU 2 RET KIT STORAGE BY WASH Photoelectric Smoke Detector		3935497280
18	Duct Detector	DUCT DET. BCU 1 SUP KITCHEN BY FREEZER Photoelectric Smoke Detector		3935496221
19	Duct Detector	DUCT DET. BCU 1 RET KITCHEN BY FREEZER Photoelectric Smoke Detector		3935496979

20	Smoke Detector	SMOKE DET STORAGE RM 130 IN SPEC ED ROOMS Photoelectric Smoke Detector	3931033550
21	Smoke Detector	SMOKE DET STO RM 147 IN WORKROOM 153 Photoelectric Smoke Detector	3906738879
22	Smoke Detector	SMOKE DET STO RM 161 IN OFFICE HALL Photoelectric Smoke Detector	3906651864
23	Smoke Detector	SMOKE DET IN VICE PRINCIPAL STORAGE Photoelectric Smoke Detector	3906706502
24	Smoke Detector	SMOKE DET IN PRINCIPAL STORAGE Photoelectric Smoke Detector	3906736608
25	Smoke Detector	SMOKE DET STORAGE RM 152 OFFICE AREA Photoelectric Smoke Detector	3906736271
26	Smoke Detector	SMOKE DET STO RM 142 IN SCIENCE RM 141 Photoelectric Smoke Detector	3906654384
27	Smoke Detector	SMOKE DET STO RM 143 IN ART/MUSIC RM 144 Photoelectric Smoke Detector	3906709152
28	Smoke Detector	SMOKE DET STORAGE ROOM 185 IN GYM Photoelectric Smoke Detector	3906736301
29	Smoke Detector	SMOKE DET. STORAGE ROOM 186 IN GYM Photoelectric Smoke Detector	3906709268
30	Heat Detector	HEAT DET. JANITOR CLOSET 173 Rate-Of-Rise/Fixed Temperature Heat Detector	3820949788
31	Heat Detector	HEAT DET. STORAGE RM 175 Rate-Of-Rise/Fixed Temperature Heat Detector	3820948019
32	Smoke Detector	SMOKE DET. ABOVE GYM PANEL Photoelectric Smoke Detector	3906735809
33	Heat Detector	HEAT DET. KITCHEN SOUTH Rate-Of-Rise/Fixed Temperature Heat Detector	3820948224
34	Heat Detector	HEAT DET. KITCHEN CENTER Rate-Of-Rise/Fixed Temperature Heat Detector	3820949900
35	Heat Detector	HEAT DET. KITCHEN NORTH Rate-Of-Rise/Fixed Temperature Heat Detector	3820949948
36	Smoke Detector	SMOKE DET. ABOVE BPS IN KITCHEN MECH RM Photoelectric Smoke Detector	3906699507
37	Smoke Detector	SMOKE DET. KITCHEN STORAGE RM 200 Photoelectric Smoke Detector	3906740445
38	Smoke Detector	SMOKE DET. KITCHEN STORAGE RM 199 Photoelectric Smoke Detector	3906740261
39	Smoke Detector	SMOKE DET. KITCHEN DRY STORAGE RM 191 Photoelectric Smoke Detector	3956712331
40	Duct Detector	DUCT DET. AHU 4 RETURN GYM MECH RM Photoelectric Smoke Detector	3927789720
41	Duct Detector	DUCT DET. AHU 4 SUPPLY GYM MECH RM Photoelectric Smoke Detector	3935501673
42	Heat Detector	HEAT DET. KITCHEN LAUNDRY ROOM Rate-Of-Rise/Fixed Temperature Heat Detector	3820970683
43	Heat Detector	HEAT DETECTOR BOILER ROOM	3620129793

126	Indicating Device	Fixed-Temperature Heat Detector BPS TRIP IN BPS BY CAB 1 SERVER ROOM Single Input Signal Module		5098133463
127	Fan Shutdown	AHUSD AHU 1 JANITOR ROOM 117 MEZZ Control Relay Module		5272285711
128	Fan Shutdown	AHUSD AHU 3 MEDIA CENTER MEZZ Control Relay Module		5272279345
129	Tamper Switch	SPRINKLER TAMPER 1B RISER ROOM Single Input Module		4831427920
130	Waterflow Switch	SPRINKLER WATERFLOW 1 RISER ROOM Dual Input Module		4936808402
131	Tamper Switch	SPRINKLER TAMPER 1A RISER ROOM Dual Input Module		4936808419
132	Waterflow Switch	SPRINKLER WATERFLOW 2 RISER ROOM Dual Input Module		4936808761
133	Tamper Switch	SPRINKLER TAMPER 2 RISER ROOM Dual Input Module		4936808778
134	Waterflow Switch	SPRINKLER WATERFLOW 3 RISER ROOM Dual Input Module		4933177945
135	Tamper Switch	SPRINKLER TAMPER 3 RISER ROOM Dual Input Module		4933177952
136	Tamper Switch	SPRINKLER BACKFLOW PREVENTER Dual Input Module		4915376762
137	Tamper Switch	SPRINKLER BACKFLOW PREVENTER Dual Input Module		4915376779
138	Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module	Wet	4827479995
139	Fan Shutdown	AHUSD AHU 2 BOOK STOTAGE MEZZ Control Relay Module		5272334327
140	Fan Shutdown	AHUSD BCU 3 KITCHEN SERVING AREA Control Relay Module		5272355155
141	Fan Shutdown	AHUSD BCU 2 KITCHEN STORAGE BY WASH Control Relay Module		5271312975
142	Fan Shutdown	AHUSD BCU 1 KITCHEN BY FREEZER Control Relay Module		5271313538
143	Pull Station	PULL STATION GYM MECHROOM Double Action Fire Alarm Station		4897810797
144	Pull Station	PULL STATION AD MIN AREA Double Action Fire Alarm Station		4897802525
145	Pull Station	PULL STATION HALL EXIT NEAR GYM Double Action Fire Alarm Station		4897790945
146	Pull Station	PULL STATION CAFETERIA EXIT Double Action Fire Alarm Station		4897793274
147	Pull Station	PULL STATION KITCHEN REAR EXIT Double Action Fire Alarm Station		4897827368
148	Pull Station	PULL STATION KITCHEN SIDE EXIT Double Action Fire Alarm Station		4897781943
149	Pull Station	PULL STATION BOILER ROOM SOUTH EXIT Double Action Fire Alarm Station		4897784654
150	Pull Station	PULL STATION BOILER ROOM EAST EXIT Double Action Fire Alarm Station		4897795285
151	Pull Station	PULL STATION GYM NORTH EXIT Double Action Fire Alarm Station		4897786559

152	Pull Station	PULL STATION GYM SOUTH EXIT Double Action Fire Alarm Station		4897858379
153	Fan Shutdown	AHUSD AHU 4 GYM MECH ROOM Control Relay Module		5271312401
154	Indicating Device	BLDG_1_SPK_1 Single Input Signal Module		5085156956
155	Indicating Device	BLDG_1_SPK_2 Single Input Signal Module		5084211748
156	Indicating Device	BLDG_1_SPK_3 Single Input Signal Module		5083827698
157	Releasing Device	bldg_1_dh_1 Control Relay Module	Door Holder	5295220263

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Chastang Middle School  
2800 Berkley Ave  
Mobile, AL 36617

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jun 18, 2024*

Building: MCPSS-Chastang Middle School  
Contact: Demario Morrisette  
Title: Lead of Electronics

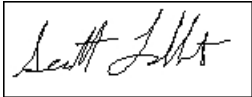
Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Chastang Middle School	<b>Contact:</b> Demario Morrisette	
<b>Address:</b> 2800 Berkley Ave	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36617	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/18/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 09/16/2022	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 09/16/2022	<b>NAC Style:</b> B
<b>Location:</b> Cab1 Office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.61%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	18	10.91%	13	72.22%	13	100.00%	0	0.00%
Control	31	18.79%	31	100.00%	21	67.74%	10	32.26%
Indicating	10	6.06%	6	60.00%	6	100.00%	0	0.00%
Initiating	99	60.00%	96	96.97%	93	96.88%	3	3.13%
Monitor	2	1.21%	1	50.00%	1	100.00%	0	0.00%
Supervisory	4	2.42%	4	100.00%	4	100.00%	0	0.00%
<b>Totals</b>	<b>165</b>	<b>100%</b>	<b>152</b>	<b>92.12%</b>	<b>139</b>	<b>91.45%</b>	<b>13</b>	<b>8.55%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Chastang Middle School <b>Contact:</b> Demario Morrisette  <b>Signed:</b>
<b>Signed:</b> Jun 25, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Chastang Middle School		Control Panel: 1 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<i>Items listed for Recall or Replacement/Upgrade</i>				
No items found during this inspection.				
🔍 ScanID	📍 Location	📍 Problem	Address	📖 Reference
<i>Control</i>				
<b>Battery</b>				
80712562	2nd fl.mech.rm.A204 BPS #7 batt#1	Failed Load Test 12V 7Ah	1	
80712561	2nd fl.mech.rm.A204 BPS #7 batt#2	Failed Load Test 12V 7Ah	1	
80712559	2nd fl.mech.rm.A204 BPS #8 batt#1	12V 7AH failed load test	1	
80712558	2nd fl.mech.rm.A204 BPS #8 batt#2	Failed Load Test 12V 7Ah	1	
79483265	Cab1 Office battery #1	Failed Load Test 12V 26Ah	1	
79483264	Cab1 Office battery #2	Failed Load Test 12V 26Ah	1	
79483253	GYM evax panel battery#1	Failed Load Test 12V 7Ah	1	
79483252	GYM evax panel battery#2	Failed Load Test 12V 7Ah	1	
79483262	below Cab1 office BPS battery #1	Failed Load Test 12V 7Ah	1	
79483261	below Cab1 office BPS battery #2	Failed Load Test 12V 7Ah	1	
<i>Initiating</i>				
<b>Duct Detector</b>				
3996740851	1st DUCT DETECTOR AHU 3 MECH RM A 131 RET Photoelectric Smoke Detector	Needs To Be Investigated	1-2 33	
<b>Pull Station</b>				
4891909336	1st PULL STATION CAFE WEST EXIT Double Action Fire Alarm Station	Cover Is Broken. Pull Statio	1-2 132	
4891909756	1st PULL STATION GYM N E EXIT Double Action Fire Alarm Station	Back Plate Is Damaged. Pull	1-2 140	



# Proposed Solutions Report

Generated by: *BuildingReports.com*

Building: MCPSS-Chastang Middle School		Control Panel: 1 - Edwards EST3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
80712562	2nd fl.mech.rm.A204 BPS #7 batt#1		DJW12-7.6	T/M	<input type="checkbox"/>
80712561	2nd fl.mech.rm.A204 BPS #7 batt#2		DJW12-7.6	T/M	<input type="checkbox"/>
80712559	2nd fl.mech.rm.A204 BPS #8 batt#1		DJW12-7.6	T/M	<input type="checkbox"/>
80712558	2nd fl.mech.rm.A204 BPS #8 batt#2		DJW12-7.6	T/M	<input type="checkbox"/>
79483265	Cab1 Office battery #1		DJW12-26	T/M	<input type="checkbox"/>
79483264	Cab1 Office battery #2		DJW12-26	T/M	<input type="checkbox"/>
79483253	GYM evax panel battery#1		SEC1075	T/M	<input type="checkbox"/>
79483252	GYM evax panel battery#2		SEC1075	T/M	<input type="checkbox"/>
79483262	below Cab1 office BPS battery #1		DJW12-7.2	T/M	<input type="checkbox"/>
79483261	below Cab1 office BPS battery #2		DJW12-7.2	T/M	<input type="checkbox"/>
<b><i>Initiating</i></b>					
<b>Duct Detector</b>					
3996740851	1st DUCT DETECTOR AHU 3 MECH RM A 131 RET Photoelectric Smoke Detector		PS	T/M	<input type="checkbox"/>
<b>Pull Station</b>					
4891909336	1st PULL STATION CAFE WEST EXIT Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>
4891909756	1st PULL STATION GYM N E EXIT Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>
<b>PO #: (none)</b>				<b>T/M</b>	

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Chastang Middle School		Control Panel: n/a		
ScanID	Note	Device Type	Location	Comment
<b>Indicating</b>				
0006	1	Sound Test	1st cafeteria	Passed
		Horn strobes, speakers		
0007	2	Sound Test	1st gym	Passed
		Horn strobes and strobes		
0005	3	Sound Test	1st main bldg	Passed
		speakerstrobes, strobes, hornstrobes		
0008	4	Sound Test	2nd main bldg	Passed
		Strobes, Speakers, horn strobes		

The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.

ScanID	Note	Device Type	Location	Comment
<b>Initiating</b>				
3996740851	5	Duct Detector	1st DUCT DETECTOR AHU 3 MECH RM A 131 RET Photoelectric Smoke Detector	Needs To Be Investigated
				found det. hanging out of housing with dust cover over smoke head.I left it in this condition. 7/21/23 Duct Det is still in the same position as last year
3682368307	6	Heat Detector	1st HEAT DETECTOR BOILER BLDG BEHIND KITCHEN Fixed-Temperature Heat Detector	Passed
				no key to access gate to access boiler rm.
3682420784	7	Heat Detector	1st HEAT DETECTOR ELEV EQUIP ROOM Fixed-Temperature Heat Detector	Passed
				no test,no recall key
3682420913	8	Heat Detector	1st HEAT DETECTOR ELEV SHAFT PIT Fixed-Temperature Heat Detector	Passed
				no access to elev.pit
3682434972	9	Heat Detector	1st HEAT DETECTOR ELEV SHAFT TOP Fixed-Temperature Heat Detector	Passed
				no access to top of shaft
3978082368	10	Smoke Detector	1st SMOKE DET. DANCE RM STORAGE C 108 Photoelectric Smoke Detector	Passed
				labeled dance rm in facp it is now the band room
3997114774	11	Smoke Detector	1st SMOKE DET. IN CLOSET ROOM B 136 Photoelectric Smoke Detector	Passed
				This is closet in room A 136 NOT B136
3973865065	12	Smoke Detector	1st SMOKE DETECTOR ELEV EQUIP ROOM Photoelectric Smoke Detector	Passed
				no test,no reset key
3973836621	13	Smoke Detector	1st SMOKE DETECTOR ELEV LOBBY 1ST FLOOR Photoelectric Smoke Detector	Passed
				no test,no reset key
3996740523	14	Duct Detector	2nd DUCT DET. AHU 7 RET MECH ROOM A 204 Photoelectric Smoke Detector	Passed
				no access ,no test
3996353983	15	Duct Detector	2nd DUCT DET. AHU 8 RET MECH ROOM B 215 Photoelectric Smoke Detector	Passed
				no access,no test
3973836683	16	Smoke Detector	2nd SMOKE DET. 2ND FL BY ELEV Photoelectric Smoke Detector	Passed
				no test ,no reset key
3973756936	17	Smoke Detector	2nd SMOKE DET. 2ND FL STORAGE ROOM A 207 Photoelectric Smoke Detector	Passed
				labeled 207,it is actually rm.206 closet

# Inspection & Testing

Generated by: *BuildingReports.com*

Device Type	Location	Service	Time	Date
<b>Building: MCPSS-Chastang Middle School      Control Panel: 1 - Edwards EST3</b>				
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	1st KITCHEN HOOD SYSTEM Single Input Module	Tested	2:30:38 PM	06/18/2024
<b>Auxiliary</b>				
Fan Shutdown	1st AHU 9 AHUSD MECH RM C 103 Control Relay Module	Tested	2:58:23 PM	06/18/2024
Fan Shutdown	1st AHUSD 1ST FL N. AHU 5 Control Relay Module	Tested	2:58:28 PM	06/18/2024
Fan Shutdown	1st AHUSD AHU 4 MECH RM B 112 Control Relay Module	Tested	2:58:33 PM	06/18/2024
Fan Shutdown	1st AHUSD CAFE MECH ROOM AHU 11 Control Relay Module	Tested	2:58:45 PM	06/18/2024
Fan Shutdown	1st AHUSD GYM MECH RM AHU 12 Control Relay Module	Tested	2:58:49 PM	06/18/2024
Fan Shutdown	1st AHUSD KITCHEN MECH ROOM AHU 10 Control Relay Module	Tested	2:39:32 PM	06/18/2024
Fan Shutdown	1st AHUSD MECH RM A 131 AHU 2 Control Relay Module	Tested	2:39:50 PM	06/18/2024
Fan Shutdown	1st AHUSD MECH RM A131 AHU 1 Control Relay Module	Tested	2:40:02 PM	06/18/2024
Fan Shutdown	2nd AHUSD AHU 8 MECH RM B 215 Control Relay Module	Tested	3:01:26 PM	06/18/2024
Fan Shutdown	2nd AHUSD MECH RM A 219 AHU 6 Control Relay Module	Tested	3:01:20 PM	06/18/2024
Fan Shutdown	2nd AHUSD MECH ROOM A 204 AHU 7 Control Relay Module	Tested	3:01:12 PM	06/18/2024
Releasing Device	1st DOOR HOLDER RELAY IN BPS IN OFFICE Control Relay Module	Tested	2:39:23 PM	06/18/2024
Releasing Device	1st FRONT DOOR MAGLOCK RELEASE Control Relay Module	Tested	2:58:52 PM	06/18/2024
<b>Control</b>				
Annunciator	Cab2	Tested	1:23:48 PM	06/18/2024
Battery	behind band rm in elect rm BPS #2. batt#1	Tested	3:07:48 PM	06/18/2024
Battery	behind band rm in elect rm BPS #2. batt#2	Tested	3:07:05 PM	06/18/2024
Battery	behind band rm in elect rm BPS #3 batt#1	Tested	3:06:21 PM	06/18/2024
Battery	behind band rm in elect rm BPS #3 batt#2	Tested	3:06:05 PM	06/18/2024
Battery	behind band rm in elect rm BPS #4 batt#1	Tested	3:04:44 PM	06/18/2024
Battery	behind band rm in elect rm BPS #4 batt#2	Tested	3:02:15 PM	06/18/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Battery	cafeteria mech rm BPS #5 batt#1	Tested	12:41:26 PM	06/18/2024
Battery	cafeteria mech rm BPS #5 batt#2	Tested	12:41:26 PM	06/18/2024
Battery	cafeteria mech rm BPS #6 batt#1	Tested	12:40:39 PM	06/18/2024
Battery	cafeteria mech rm BPS #6 batt#2	Tested	12:40:38 PM	06/18/2024
Control Panel	Cab1 Office	Tested	11:52:28 AM	06/18/2024
Power Supply	2nd fl.mech.rm.A204 BPS #7	Tested	1:27:48 PM	06/18/2024
Power Supply	2nd fl.mech.rm.A204 BPS #8	Tested	1:28:49 PM	06/18/2024
Power Supply	behind band rm in elect rm BPS #2	Tested	3:07:53 PM	06/18/2024
Power Supply	behind band rm in elect rm BPS #3	Tested	3:06:26 PM	06/18/2024
Power Supply	behind band rm in elect rm BPS #4	Tested	3:04:49 PM	06/18/2024
Power Supply	below Cab1 office BPS	Tested	11:54:03 AM	06/18/2024
Power Supply	cafeteria mech rm BPS #5	Tested	12:41:25 PM	06/18/2024
Power Supply	cafeteria mech rm BPS #6	Tested	12:40:35 PM	06/18/2024
Voice Evacuation	GYM	Tested	12:28:49 PM	06/18/2024
<b>Indicating</b>				
Indicating Device	1st 2ND SPEAKER CIRCUIT IN VOICE EVAC PANEL Single Input Signal Module	Tested	2:39:12 PM	06/18/2024
Indicating Device	1st VOICE EVAC PANEL TRIP Single Input Signal Module	Tested	2:39:17 PM	06/18/2024
<b>Initiating</b>				
Duct Detector	1st DUCT DET. AHU 4 RET MECH ROOM B 112 Photoelectric Smoke Detector	Tested	2:30:14 PM	06/18/2024
Duct Detector	1st DUCT DET. AHU 4 SUP MECH ROOM B 112 Photoelectric Smoke Detector	Tested	1:05:18 PM	06/18/2024
Duct Detector	1st DUCT DET. AHU 5 RET MECH ROOM B 112 Photoelectric Smoke Detector	Tested	2:29:43 PM	06/18/2024
Duct Detector	1st DUCT DET. AHU 5 SUP MECH ROOM B 112 Photoelectric Smoke Detector	Tested	1:05:52 PM	06/18/2024
Duct Detector	1st DUCT DET. AHU 9 RET MECH RM C 103 Photoelectric Smoke Detector	Tested	2:27:04 PM	06/18/2024
Duct Detector	1st DUCT DET. AHU 9 SUP MECH RM C 103 Photoelectric Smoke Detector	Tested	2:26:52 PM	06/18/2024
Duct Detector	1st DUCT DET. GYM MECH RM AHU 12 SUP Photoelectric Smoke Detector	Tested	2:29:26 PM	06/18/2024
Duct Detector	1st DUCT DET. KITCHEN MECH RM AHU 10 RET Photoelectric Smoke Detector	Tested	2:36:24 PM	06/18/2024
Duct Detector	1st DUCT DET. KITCHEN MECH RM AHU 10 SUP Photoelectric Smoke Detector	Tested	2:29:19 PM	06/18/2024
Duct Detector	1st DUCT DET. KITCHEN MECH RM AHU 11 RET Photoelectric Smoke Detector	Tested	2:29:35 PM	06/18/2024
Duct Detector	1st DUCT DET. KITCHEN MECH RM AHU 11 SUP Photoelectric Smoke Detector	Tested	2:29:55 PM	06/18/2024
Duct Detector	1st DUCT DETECTOR AHU 1 MECH RM A 131 RET Photoelectric Smoke Detector	Tested	12:56:38 PM	06/18/2024
Duct Detector	1st DUCT DETECTOR AHU 1 MECH RM A 131 SUP Photoelectric Smoke Detector	Tested	12:57:05 PM	06/18/2024
Duct Detector	1st DUCT DETECTOR AHU 2 MECH RM A 131 RET Photoelectric Smoke Detector	Tested	12:57:50 PM	06/18/2024
Duct Detector	1st DUCT DETECTOR AHU 2 MECH RM A 131	Tested	12:57:40 PM	06/18/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Duct Detector	SUP Photoelectric Smoke Detector 1st DUCT DETECTOR AHU 3 MECH RM A 131	Tested	12:55:10 PM	06/18/2024
Duct Detector	SUP Photoelectric Smoke Detector 2nd DUCT DET. AHU 6 RET MECH ROOM A 219	Tested	3:01:04 PM	06/18/2024
Duct Detector	Photoelectric Smoke Detector 2nd DUCT DET. AHU 6 SUP MECH ROOM A 219	Tested	3:00:50 PM	06/18/2024
Duct Detector	Photoelectric Smoke Detector 2nd DUCT DET. AHU 7 RET MECH ROOM A 204	Tested	3:00:54 PM	06/18/2024
Duct Detector	Photoelectric Smoke Detector 2nd DUCT DET. AHU 7 SUP MECH ROOM A 204	Tested	1:28:35 PM	06/18/2024
Duct Detector	Photoelectric Smoke Detector 2nd DUCT DET. AHU 8 RET MECH ROOM B 215	Tested	3:00:45 PM	06/18/2024
Duct Detector	Photoelectric Smoke Detector 2nd DUCT DET. AHU 8 SUP MECH RM B 215	Tested	3:00:59 PM	06/18/2024
Heat Detector	1st HEAT DET. IN JAN CLOSET BY CAFETERIA Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	2:24:15 PM	06/18/2024
Heat Detector	1st HEAT DET. IN WATER HEATER RM BY ELEV EQ Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	2:24:44 PM	06/18/2024
Heat Detector	1st HEAT DET. KITCHEN BY DRY STORAGE Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	2:23:33 PM	06/18/2024
Heat Detector	1st HEAT DET. KITCHEN BY LAUNDRY CLOSET Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	2:23:43 PM	06/18/2024
Heat Detector	1st HEAT DET. KITCHEN BY OVENS Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	2:24:05 PM	06/18/2024
Heat Detector	1st HEAT DET. KITCHEN BY REAR EXIT Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	2:23:27 PM	06/18/2024
Heat Detector	1st HEAT DET. KITCHEN BY SINKS Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	2:24:23 PM	06/18/2024
Heat Detector	1st HEAT DET. KITCHEN IN DISHWASH AREA 1 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	2:23:38 PM	06/18/2024
Heat Detector	1st HEAT DET. KITCHEN IN DISHWASH AREA 2 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	2:24:52 PM	06/18/2024
Heat Detector	1st HEAT DET. KITCHEN NEAR ELECTRIC PANEL Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	2:24:41 PM	06/18/2024
Heat Detector	1st HEAT DET. KITCHEN SERVING LINE 1 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	2:24:48 PM	06/18/2024
Heat Detector	1st HEAT DET. KITCHEN SERVING LINE 2 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	2:24:19 PM	06/18/2024
Heat Detector	1st HEAT DETECTOR 1SR FL SO. HALL JANITOR CLO Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	2:24:12 PM	06/18/2024
Heat Detector	1st HEAT DETECTOR BOILER BLDG BEHIND KITCHEN Fixed-Temperature Heat Detector	Tested	2:23:09 PM	06/18/2024
Heat Detector	1st HEAT DETECTOR ELEV EQUIP ROOM Fixed-Temperature Heat Detector	Tested	2:23:13 PM	06/18/2024
Heat Detector	1st HEAT DETECTOR ELEV SHAFT PIT Fixed-Temperature Heat Detector	Tested	2:23:16 PM	06/18/2024
Heat Detector	1st HEAT DETECTOR ELEV SHAFT TOP	Tested	2:23:19 PM	06/18/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Heat Detector	Fixed-Temperature Heat Detector 1st HEAT DETECTOR IN RM A1 21 LAUNDRY ROOM Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	2:23:23 PM	06/18/2024
Heat Detector	1st HEAT DETECTOR IN TEACHERS LOUNGE Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	2:24:29 PM	06/18/2024
Heat Detector	2nd HEAT DET. 2ND FL JANITOR CLOSET B 203 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	2:59:10 PM	06/18/2024
Heat Detector	2nd HEAT DET. LAUNDRY B 216 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	2:59:07 PM	06/18/2024
Pull Station	1st PULL STATION CAFE EAST EXIT Double Action Fire Alarm Station	Tested	2:31:43 PM	06/18/2024
Pull Station	1st PULL STATION CAFE N WEXIT Double Action Fire Alarm Station	Tested	2:31:28 PM	06/18/2024
Pull Station	1st PULL STATION ELEC RM BY MDF ROOM Double Action Fire Alarm Station	Tested	2:31:03 PM	06/18/2024
Pull Station	1st PULL STATION GYM N W EXIT Double Action Fire Alarm Station	Tested	2:31:39 PM	06/18/2024
Pull Station	1st PULL STATION GYM S E EXIT Double Action Fire Alarm Station	Tested	2:31:36 PM	06/18/2024
Pull Station	1st PULL STATION GYM S W EXIT Double Action Fire Alarm Station	Tested	2:31:46 PM	06/18/2024
Pull Station	1st PULL STATION IN KITCHEN Double Action Fire Alarm Station	Tested	2:32:07 PM	06/18/2024
Pull Station	1st PULL STATION IN KITCHEN BY OFFICE Double Action Fire Alarm Station	Tested	2:31:58 PM	06/18/2024
Pull Station	1st PULL STATION IN MAIN OFFICE BY FACP Double Action Fire Alarm Station	Tested	2:32:13 PM	06/18/2024
Smoke Detector	1st SMOKE DET. 1ST FL IN SOUTH STAIR Photoelectric Smoke Detector	Tested	2:28:41 PM	06/18/2024
Smoke Detector	1st SMOKE DET. DANCE RM STORAGE C 108 Photoelectric Smoke Detector	Tested	2:29:01 PM	06/18/2024
Smoke Detector	1st SMOKE DET. IN CLOSET ROOM B 136 Photoelectric Smoke Detector	Tested	2:30:31 PM	06/18/2024
Smoke Detector	1st SMOKE DET. NORTH STAIRS 1ST FL Photoelectric Smoke Detector	Tested	2:28:47 PM	06/18/2024
Smoke Detector	1st SMOKE DET. SPRINKLER CLOSET 1ST FL Photoelectric Smoke Detector	Tested	2:28:57 PM	06/18/2024
Smoke Detector	1st SMOKE DETECTOR 1 IN GYM CHAIR STORAGE Photoelectric Smoke Detector	Tested	2:26:12 PM	06/18/2024
Smoke Detector	1st SMOKE DETECTOR 1 MECH ROOM A 131 Photoelectric Smoke Detector	Tested	2:25:39 PM	06/18/2024
Smoke Detector	1st SMOKE DETECTOR 1ST FLS EXIT BY DOUBLE DRS Photoelectric Smoke Detector	Tested	2:26:09 PM	06/18/2024
Smoke Detector	1st SMOKE DETECTOR 2 IN GYM CHAIR STORAGE Photoelectric Smoke Detector	Tested	2:25:58 PM	06/18/2024
Smoke Detector	1st SMOKE DETECTOR 2 MECH ROOM A 131 Photoelectric Smoke Detector	Tested	2:25:08 PM	06/18/2024
Smoke Detector	1st SMOKE DETECTOR 3 MECH ROOM A 131 Photoelectric Smoke Detector	Tested	2:24:56 PM	06/18/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	1st SMOKE DETECTOR 4 MECH ROOM A 131 Photoelectric Smoke Detector	Tested	2:25:13 PM	06/18/2024
Smoke Detector	1st SMOKE DETECTOR ART ROOM STORAGE RM Photoelectric Smoke Detector	Tested	2:29:11 PM	06/18/2024
Smoke Detector	1st SMOKE DETECTOR BY NO.HALL ENTRY DOORS Photoelectric Smoke Detector	Tested	2:25:44 PM	06/18/2024
Smoke Detector	1st SMOKE DETECTOR CAFE STORAGE Photoelectric Smoke Detector	Tested	2:25:31 PM	06/18/2024
Smoke Detector	1st SMOKE DETECTOR ELEV EQUIP ROOM Photoelectric Smoke Detector	Tested	2:26:20 PM	06/18/2024
Smoke Detector	1st SMOKE DETECTOR ELEV LOBBY 1ST FLOOR Photoelectric Smoke Detector	Tested	2:26:01 PM	06/18/2024
Smoke Detector	1st SMOKE DETECTOR GYM MECH ROOM Photoelectric Smoke Detector	Tested	2:26:05 PM	06/18/2024
Smoke Detector	1st SMOKE DETECTOR GYM STORAGE ROOM Photoelectric Smoke Detector	Tested	2:25:47 PM	06/18/2024
Smoke Detector	1st SMOKE DETECTOR IN HALL BY JAN CLO B 113 Photoelectric Smoke Detector	Tested	2:27:12 PM	06/18/2024
Smoke Detector	1st SMOKE DETECTOR IN MECH ROOM B 112 Photoelectric Smoke Detector	Tested	2:25:27 PM	06/18/2024
Smoke Detector	1st SMOKE DETECTOR IN NO.HALL BY ENTRY DOORS Photoelectric Smoke Detector	Tested	2:25:21 PM	06/18/2024
Smoke Detector	1st SMOKE DETECTOR IN OFFICE ABOVE FACP Photoelectric Smoke Detector	Tested	2:25:51 PM	06/18/2024
Smoke Detector	1st SMOKE DETECTOR IN OFFICE WORKROOM Photoelectric Smoke Detector	Tested	2:25:16 PM	06/18/2024
Smoke Detector	1st SMOKE DETECTOR IN RECORDS ROOM Photoelectric Smoke Detector	Tested	2:25:35 PM	06/18/2024
Smoke Detector	1st SMOKE DETECTOR KITCHEN DRY STORAGE 1 Photoelectric Smoke Detector	Tested	2:26:58 PM	06/18/2024
Smoke Detector	1st SMOKE DETECTOR KITCHEN DRY STORAGE 2 Photoelectric Smoke Detector	Tested	2:29:05 PM	06/18/2024
Smoke Detector	2nd SMOKE DET 1 2ND FL STORAGE RM A 218 Photoelectric Smoke Detector	Tested	3:00:01 PM	06/18/2024
Smoke Detector	2nd SMOKE DET 2 2ND FL STORAGE RM A 218 Photoelectric Smoke Detector	Tested	2:59:14 PM	06/18/2024
Smoke Detector	2nd SMOKE DET 2ND FL IN SOUTH STAIR Photoelectric Smoke Detector	Tested	3:00:28 PM	06/18/2024
Smoke Detector	2nd SMOKE DET. 2ND FL BY ELEV Photoelectric Smoke Detector	Tested	2:59:53 PM	06/18/2024
Smoke Detector	2nd SMOKE DET. 2ND FL BY N. EXIT DBLE DOORS Photoelectric Smoke Detector	Tested	2:59:58 PM	06/18/2024
Smoke Detector	2nd SMOKE DET. 2ND FL MECH RM B 216 Photoelectric Smoke Detector	Tested	2:59:30 PM	06/18/2024
Smoke Detector	2nd SMOKE DET. 2ND FL MECH ROOM A 204 Photoelectric Smoke Detector	Tested	2:59:27 PM	06/18/2024
Smoke Detector	2nd SMOKE DET. 2ND FL SO.HALL BY DOUBLE DOORS Photoelectric Smoke Detector	Tested	2:59:23 PM	06/18/2024
Smoke Detector	2nd SMOKE DET. 2ND FL STORAGE RM B 204 Photoelectric Smoke Detector	Tested	2:59:34 PM	06/18/2024



Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	2nd SMOKE DET. 2ND FL STORAGE ROOM A 207 Photoelectric Smoke Detector	Tested	2:59:18 PM	06/18/2024
Smoke Detector	2nd SMOKE DET. CLOSET IN B 213 Photoelectric Smoke Detector	Tested	3:00:14 PM	06/18/2024
Smoke Detector	2nd SMOKE DET. NORTH STAIRS 2ND FLOOR Photoelectric Smoke Detector	Tested	3:00:22 PM	06/18/2024
Waterflow Switch	1st SPRINKLER WATERFLOW 1IN JAN CLO B 113 Dual Input Module	Tested	2:37:46 PM	06/18/2024
Waterflow Switch	1st SPRINKLER WATERFLOW 2IN JAN CLO B 113 Dual Input Module	Tested	2:37:07 PM	06/18/2024
<b>Monitor</b>				
Monitor Device	1st Dual Input Module	Tested	2:38:48 PM	06/18/2024
<b>Supervisory</b>				
Tamper Switch	1st ELEV EQUIP ROOM SPRINKLER TAMPER Dual Input Module	Tested	2:38:59 PM	06/18/2024
Tamper Switch	1st SPRINKLER BACKFLOW PREVENTOR GYM MECH RM Single Input Module	Tested	2:30:42 PM	06/18/2024
Tamper Switch	1st SPRINKLER TAMPER 1 IN JAN CLO B 113 Dual Input Module	Tested	2:38:43 PM	06/18/2024
Tamper Switch	1st SPRINKLER TAMPER 2 IN JAN CLO B 113 Dual Input Module	Tested	2:37:39 PM	06/18/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	2nd fl.mech.rm.A204 BPS #7 batt#1	Tested	1:28:18 PM	06/18/2024
Battery	2nd fl.mech.rm.A204 BPS #7 batt#2	Tested	1:28:01 PM	06/18/2024
Battery	2nd fl.mech.rm.A204 BPS #8 batt#1	Tested	1:29:24 PM	06/18/2024
Battery	2nd fl.mech.rm.A204 BPS #8 batt#2	Tested	1:29:04 PM	06/18/2024
Battery	Cab1 Office battery #1	Tested	11:58:20 AM	06/18/2024
Battery	Cab1 Office battery #2	Tested	11:57:14 AM	06/18/2024
Battery	GYM evax panel battery#1	Tested	12:29:04 PM	06/18/2024
Battery	GYM evax panel battery#2	Tested	12:29:27 PM	06/18/2024
Battery	below Cab1 office BPS battery #1	Tested	11:56:49 AM	06/18/2024
Battery	below Cab1 office BPS battery #2	Tested	11:55:38 AM	06/18/2024
<b>Initiating</b>				
Duct Detector	1st DUCT DETECTOR AHU 3 MECH RM A 131 RET Photoelectric Smoke Detector	Tested	12:56:14 PM	06/18/2024
Pull Station	1st PULL STATION CAFE WEST EXIT Double Action Fire Alarm Station	Tested	12:53:04 PM	06/18/2024
Pull Station	1st PULL STATION GYM N E EXIT Double Action Fire Alarm Station	Tested	12:38:09 PM	06/18/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	1st AHUSD MECH RM A 131 AHU 3 Control			

Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
	Relay Module			
Programmable Relay	1st ELEV FIRE HAT RELAY Control Relay Module			
Programmable Relay	1st ELEV PRIMARY RECALL RELAY Control Relay Module			
Programmable Relay	1st ELEV SECONDARY RECALL RELAY Control Relay Module			
Programmable Relay	1st ELEV SHUNT TRIP RELAY Control Relay Module			
<b>Initiating</b>				
Duct Detector	1st DUCT DET. GYM MECH RM AHU 12 RET Photoelectric Smoke Detector			
Smoke Detector	1st SMOKE DETECTOR ELEV SHAFT PIT Photoelectric Smoke Detector			
Smoke Detector	1st SMOKE DETECTOR ELEV SHAFT TOP Photoelectric Smoke Detector			
<b>Monitor</b>				
Monitor Device	1st ELEVATOR SHUNT TRIP POWER MONITOR Single Input Module			

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Chastang Middle School		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	10
Duct Detector	Tested	1
Pull Station	Tested	2
<b>Total</b>		<b>13</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	10
Control Panel	Tested	1
Duct Detector	Tested	22
Fan Shutdown	Tested	11
Heat Detector	Tested	21
Indicating Device	Tested	2
Kitchen Hood	Tested	1
Monitor Device	Tested	1
Power Supply	Tested	8
Pull Station	Tested	9
Releasing Device	Tested	2
Smoke Detector	Tested	39
Tamper Switch	Tested	4
Voice Evacuation	Tested	1
Waterflow Switch	Tested	2
<b>Total</b>		<b>135</b>
<b><i>Untested</i></b>		
Duct Detector		1
Fan Shutdown		1
Monitor Device		1
Programmable Relay		4
Smoke Detector		2
<b>Total</b>		<b>9</b>
<b>Grand Total</b>		<b>157</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Chastang Middle School		Control Panel: 1 - Edwards EST3		
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	1st AHU 9 AHUSD MECH RM C 103 Control Relay Module	Passed	5204363197	<input type="checkbox"/>
	1st AHUSD 1ST FL N. AHU 5 Control Relay Module	Passed	5204363630	<input type="checkbox"/>
	1st AHUSD AHU 4 MECH RM B 112 Control Relay Module	Passed	5206434369	<input type="checkbox"/>
	1st AHUSD CAFE MECH ROOM AHU 11 Control Relay Module	Passed	5206434789	<input type="checkbox"/>
	1st AHUSD GYM MECH RM AHU 12 Control Relay Module	Passed	5208176755	<input type="checkbox"/>
	1st AHUSD KITCHEN MECH ROOM AHU 10 Control Relay Module	Passed	5203472050	<input type="checkbox"/>
	1st AHUSD MECH RM A 131 AHU 2 Control Relay Module	Passed	5203788625	<input type="checkbox"/>
	1st AHUSD MECH RM A131 AHU 1 Control Relay Module	Passed	5203791656	<input type="checkbox"/>
	2nd AHUSD AHU 8 MECH RM B 215 Control Relay Module	Passed	5207274285	<input type="checkbox"/>
	2nd AHUSD MECH RM A 219 AHU 6 Control Relay Module	Passed	5206434338	<input type="checkbox"/>
	2nd AHUSD MECH ROOM A 204 AHU 7 Control Relay Module	Passed	5203792172	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	1st DOOR HOLDER RELAY IN BPS IN OFFICE Control Relay Module	Passed	5203373555	<input type="checkbox"/>
Door Holder	1st FRONT DOOR MAGLOCK RELEASE Control Relay Module	Passed	5210015875	<input type="checkbox"/>
<b><i>Untested</i></b>				
<b>Fan Shutdown</b>				
	1st AHUSD MECH RM A 131 AHU 3 Control Relay Module		5204363081	<input type="checkbox"/>
<b>Programmable Relay</b>				
NS Output	1st ELEV FIRE HAT RELAY Control Relay Module		5203795593	<input type="checkbox"/>
NS Output	1st ELEV PRIMARY RECALL RELAY Control		5203790895	<input type="checkbox"/>

**Building: MCPSS-Chastang Middle School**

**Control Panel: 1 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
NS Output	Relay Module 1st ELEV SECONDARY RECALL RELAY Control		5203795104	<input type="checkbox"/>
NS Output	Relay Module 1st ELEV SHUNT TRIP RELAY Control Relay Module		5203788359	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Chastang Middle School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣 Intelligibility		Sound Test
		Voice	STI			
<i>Passed</i>						
<b>Sound Test Points</b>						
1st main bldg	Passed			<input type="checkbox"/>		0005
1st cafeteria	Passed			<input type="checkbox"/>		0006
1st gym	Passed			<input type="checkbox"/>		0007
2nd main bldg	Passed			<input type="checkbox"/>		0008
<i>Untested</i>						
<b>Sound Test Points</b>						
1st cafeteria				<input type="checkbox"/>		0001
1st gym				<input type="checkbox"/>		0002
1st main bldg				<input type="checkbox"/>		0003
2nd main bldg				<input type="checkbox"/>		0004

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Chastang Middle School		Control Panel: 1 - Edwards EST3		
<p><i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i></p>				
Location	Description	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
1st AHU 9 AHUSD MECH RM C 103 Control Relay Module		Passed	5204363197	<input type="checkbox"/>
1st AHUSD 1ST FL N. AHU 5 Control Relay Module		Passed	5204363630	<input type="checkbox"/>
1st AHUSD AHU 4 MECH RM B 112 Control Relay Module		Passed	5206434369	<input type="checkbox"/>
1st AHUSD CAFE MECH ROOM AHU 11 Control Relay Module		Passed	5206434789	<input type="checkbox"/>
1st AHUSD GYM MECH RM AHU 12 Control Relay Module		Passed	5208176755	<input type="checkbox"/>
1st AHUSD KITCHEN MECH ROOM AHU 10 Control Relay Module		Passed	5203472050	<input type="checkbox"/>
1st AHUSD MECH RM A 131 AHU 2 Control Relay Module		Passed	5203788625	<input type="checkbox"/>
1st AHUSD MECH RM A131 AHU 1 Control Relay Module		Passed	5203791656	<input type="checkbox"/>
2nd AHUSD AHU 8 MECH RM B 215 Control Relay Module		Passed	5207274285	<input type="checkbox"/>
2nd AHUSD MECH RM A 219 AHU 6 Control Relay Module		Passed	5206434338	<input type="checkbox"/>
2nd AHUSD MECH ROOM A 204 AHU 7 Control Relay Module		Passed	5203792172	<input type="checkbox"/>
<b>Releasing Device</b>				
1st DOOR HOLDER RELAY IN BPS IN OFFICE Control Relay Module	Door Holder	Passed	5203373555	<input type="checkbox"/>
1st FRONT DOOR MAGLOCK RELEASE Control Relay Module	Door Holder	Passed	5210015875	<input type="checkbox"/>
<b><i>Untested</i></b>				
<b>Fan Shutdown</b>				
1st AHUSD MECH RM A 131 AHU 3 Control Relay Module			5204363081	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Chastang Middle School				Control Panel: 1 - Edwards EST3			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Passed</i></b>							
Sealed Lead Acid	behind band rm in elect rm BPS #2. batt#1	7	12	12.56	12	7	7.6
Sealed Lead Acid	behind band rm in elect rm BPS #2. batt#2	7	12	12.77	12	7	7.6
Sealed Lead Acid	behind band rm in elect rm BPS #3 batt#1	7	12	12.56	12	7	7.5
Sealed Lead Acid	behind band rm in elect rm BPS #3 batt#2	7	12	12.67	12	7	7
Sealed Lead Acid	behind band rm in elect rm BPS #4 batt#1	7.6	12	12.78	12	7.6	7
Sealed Lead Acid	behind band rm in elect rm BPS #4 batt#2	7.6	12	12.76	12	7.6	7
Sealed Lead Acid	cafeteria mech rm BPS #5 batt#1	7	12	12.56	12	7	5.8
Sealed Lead Acid	cafeteria mech rm BPS #5 batt#2	7	12	12.78	12	7	7
Sealed Lead Acid	cafeteria mech rm BPS #6 batt#1	7	12	12.67	11	7	5.6
Sealed Lead Acid	cafeteria mech rm BPS #6 batt#2	7	12	12.78	12	7	6.4
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	2nd fl.mech.rm.A204 BPS #7 batt#1	7.6	12				
Sealed Lead Acid	2nd fl.mech.rm.A204 BPS #7 batt#2	7.6	12				
Sealed Lead Acid	2nd fl.mech.rm.A204 BPS #8 batt#1	7.6	12				
Sealed Lead Acid	2nd fl.mech.rm.A204 BPS #8 batt#2	7.6	12				
Sealed Lead Acid	Cab1 Office battery #1	26	12				
Sealed Lead Acid	Cab1 Office battery #2	26	12	13.6	12	26	10.6
Sealed Lead Acid	GYM evax panel battery#1	7	12				
Sealed Lead Acid	GYM evax panel battery#2	7	12				
Sealed Lead Acid	below Cab1 office BPS battery #1	7.6	12				
Sealed Lead Acid	below Cab1 office BPS battery	7.6	12	13.12	12	7	FLAT



#2

<b>Power Supply</b>				
<b>Protection Type</b>	<b>Location</b>	<b>Rated Ah</b>	<b>Rated Volts</b>	<b>Charging Voltage</b>
<i>Passed</i>				
Breaker	2nd fl.mech.rm.A204 BPS #7	10	24	
Breaker	2nd fl.mech.rm.A204 BPS #8	10	24	
Breaker	behind band rm in elect rm BPS #2	10	24	
Breaker	behind band rm in elect rm BPS #3	10	24	
Breaker	behind band rm in elect rm BPS #4	10	24	
Breaker	below Cab1 office BPS	10	24	
Breaker	cafeteria mech rm BPS #5	10	24	
Breaker	cafeteria mech rm BPS #6	10	24	

# Inventory & Warranty Report

Generated by: BuildingReports.com

Building: MCPSS-Chastang Middle School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.61%	1
Battery	Control	12.12%	20
Control Panel	Control	0.61%	1
Duct Detector	Initiating	14.55%	24
Fan Shutdown	Auxiliary	7.27%	12
Heat Detector	Initiating	12.73%	21
Indicating Device	Indicating	1.21%	2
Kitchen Hood	Alarm	0.61%	1
Monitor Device	Monitor	1.21%	2
Power Supply	Control	4.85%	8
Programmable Relay	Auxiliary	2.42%	4
Pull Station	Initiating	6.67%	11
Releasing Device	Auxiliary	1.21%	2
Smoke Detector	Initiating	24.85%	41
Sound Test	Indicating	4.85%	8
Tamper Switch	Supervisory	2.42%	4
Voice Evacuation	Control	0.61%	1
Waterflow Switch	Initiating	1.21%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Ultra Tech</b>				
Battery	2	UT1272 F1	Sealed Lead Acid	12/14/2022
<b>EST</b>				
Duct Detector	24	PS		09/16/2022
Fan Shutdown	12	CR		09/16/2022
Heat Detector	4	HFS		09/16/2022
Heat Detector	17	HRS		09/16/2022
Indicating Device	2	CC1		09/16/2022
Kitchen Hood	1	CT1		09/16/2022
Monitor Device	1	CT1	Supervisory	09/16/2022
Monitor Device	1	CT2	Power	09/16/2022
Programmable Relay	4	CR	NS Output	09/16/2022
Pull Station	11	278		09/16/2022
Releasing Device	2	CR	Door Holder	09/16/2022
Smoke Detector	41	PS		09/16/2022
Tamper Switch	1	CT1		09/16/2022
Tamper Switch	3	CT2		09/16/2022
Waterflow Switch	2	CT2		09/16/2022
<b>Edwards</b>				

Annunciator	1	3-RLCM	LCD Display	09/16/2022
Control Panel	1	EST3	Addressable	09/16/2022
Power Supply	8	BPS10A		09/16/2022
Voice Evacuation	1	ANS25		09/16/2022
<b>Leoch</b>				
Battery	2	DJW12-26	Sealed Lead Acid	09/16/2022
Battery	4	DJW12-7.2	Sealed Lead Acid	09/16/2022
Battery	4	DJW12-7.6	Sealed Lead Acid	09/16/2022
<b>Power Patrol</b>				
Battery	2	SEC1075	Sealed Lead Acid	09/16/2022
<b>Power patrol</b>				
Battery	6	SEC1075	Sealed Lead Acid	09/16/2022

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Chastang Middle School      Control Panel: 1 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	1st SMOKE DETECTOR IN OFFICE ABOVE FACP Photoelectric Smoke Detector		3973834511
2	Smoke Detector	1st SMOKE DETECTOR IN RECORDS ROOM Photoelectric Smoke Detector		3973834122
3	Smoke Detector	1st SMOKE DETECTOR IN OFFICE WORKROOM Photoelectric Smoke Detector		3973832197
4	Heat Detector	1st HEAT DETECTOR IN TEACHERS LOUNGE Rate-Of-Rise/Fixed Temperature Heat Detector		3891818853
5	Heat Detector	1st HEAT DETECTOR 1SR FL SO. HALL JANITOR CLO Rate-Of-Rise/Fixed Temperature Heat Detector		3823634452
6	Heat Detector	1st HEAT DETECTOR IN RM A121 LAUNDRY ROOM Rate-Of-Rise/Fixed Temperature Heat Detector		3815391288
7	Smoke Detector	1st SMOKE DETECTOR 1ST FLS EXIT BY DOUBLE DRS Photoelectric Smoke Detector		3973836713
8	Smoke Detector	1st SMOKE DETECTOR ELEV LOBBY 1ST FLOOR Photoelectric Smoke Detector		3973836621
9	Smoke Detector	1st SMOKE DETECTOR BY NO.HALL ENTRY DOORS Photoelectric Smoke Detector		3973834467
10	Smoke Detector	1st SMOKE DETECTOR IN NO.HALL BY ENTRY DOORS Photoelectric Smoke Detector		3973832203
11	Smoke Detector	1st SMOKE DETECTOR ELEV SHAFT TOP Photoelectric Smoke Detector		3973865126
12	Heat Detector	1st HEAT DETECTOR ELEV SHAFT TOP Fixed-Temperature Heat Detector		3682434972
13	Smoke Detector	1st SMOKE DETECTOR ELEV SHAFT PIT Photoelectric Smoke Detector		3973865096
14	Heat Detector	1st HEAT DETECTOR ELEV SHAFT PIT Fixed-Temperature Heat Detector		3682420913
15	Smoke Detector	1st SMOKE DETECTOR ELEV EQUIP ROOM Photoelectric Smoke Detector		3973865065
16	Heat Detector	1st HEAT DETECTOR ELEV EQUIP ROOM Fixed-Temperature Heat Detector		3682420784
17	Smoke Detector	1st SMOKE DETECTOR 1 IN GYM CHAIR		3973837093

18	Smoke Detector	STORAGE Photoelectric Smoke Detector 1st SMOKE DETECTOR 2 IN GYM CHAIR	3973834535
19	Duct Detector	STORAGE Photoelectric Smoke Detector 1st DUCT DET. KITCHEN MECH RM AHU	3996740066
20	Duct Detector	11 SUP Photoelectric Smoke Detector 1st DUCT DET. KITCHEN MECH RM AHU	3996739954
21	Smoke Detector	11 RET Photoelectric Smoke Detector 1st SMOKE DETECTOR CAFE STORAGE	3973834108
22	Duct Detector	Photoelectric Smoke Detector 1st DUCT DET. KITCHEN MECH RM AHU	3996357004
23	Duct Detector	10 SUP Photoelectric Smoke Detector 1st DUCT DET. KITCHEN MECH RM AHU	3996741230
24	Smoke Detector	10 RET Photoelectric Smoke Detector 1st SMOKE DETECTOR GYM MECH ROOM	3973836706
25	Duct Detector	Photoelectric Smoke Detector 1st DUCT DET. GYM MECH RM AHU 12	3996740400
26	Duct Detector	RET Photoelectric Smoke Detector 1st DUCT DET. GYM MECH RM AHU 12	3996739909
27	Smoke Detector	SUP Photoelectric Smoke Detector 1st SMOKE DETECTOR GYM STORAGE	3973834498
28	Duct Detector	ROOM Photoelectric Smoke Detector 1st DUCT DETECTOR AHU 1 MECH RM A	3996740288
29	Duct Detector	131 SUP Photoelectric Smoke Detector 1st DUCT DETECTOR AHU 1 MECH RM A	3996739961
30	Duct Detector	131 RET Photoelectric Smoke Detector 1st DUCT DETECTOR AHU 2 MECH RM A	3996740202
31	Duct Detector	131 SUP Photoelectric Smoke Detector 1st DUCT DETECTOR AHU 2 MECH RM A	3996740356
32	Duct Detector	131 RET Photoelectric Smoke Detector 1st DUCT DETECTOR AHU 3 MECH RM A	3996740738
33	Duct Detector	131 SUP Photoelectric Smoke Detector 1st DUCT DETECTOR AHU 3 MECH RM A	3996740851
34	Smoke Detector	131 RET Photoelectric Smoke Detector 1st SMOKE DETECTOR 1 MECH ROOM A	3973834177
35	Smoke Detector	131 Photoelectric Smoke Detector 1st SMOKE DETECTOR 2 MECH ROOM A	3973750873
36	Smoke Detector	131 Photoelectric Smoke Detector 1st SMOKE DETECTOR 3 MECH ROOM A	3973748214
37	Smoke Detector	131 Photoelectric Smoke Detector 1st SMOKE DETECTOR 4 MECH ROOM A	3973757490
38	Smoke Detector	131 Photoelectric Smoke Detector 2nd SMOKE DET. 2ND FL SO.HALL BY	3973757421
39	Smoke Detector	DOUBLE DOORS Photoelectric Smoke Detector 2nd SMOKE DET. 2ND FL STORAGE	3973756936
40	Duct Detector	ROOM A 207 Photoelectric Smoke Detector 2nd DUCT DET. AHU 7 SUP MECH ROOM	3996740004
41	Duct Detector	A 204 Photoelectric Smoke Detector 2nd DUCT DET. AHU 7 RET MECH ROOM	3996740523
42	Smoke Detector	A 204 Photoelectric Smoke Detector 2nd SMOKE DET. 2ND FL MECH ROOM A	3973757438
		204 Photoelectric Smoke Detector	

43	Duct Detector	2nd DUCT DET. AHU 6 RET MECH ROOM A 219 Photoelectric Smoke Detector	3996741124
44	Duct Detector	2nd DUCT DET. AHU 6 SUP MECH ROOM A 219 Photoelectric Smoke Detector	3996740158
45	Smoke Detector	2nd SMOKE DET 1 2ND FL STORAGE RM A 218 Photoelectric Smoke Detector	3973836829
46	Smoke Detector	2nd SMOKE DET 2 2ND FL STORAGE RM A 218 Photoelectric Smoke Detector	3935999203
47	Heat Detector	2nd HEAT DET. 2ND FL JANITOR CLOSET B 203 Rate-Of-Rise/Fixed Temperature Heat Detector	3891818921
48	Smoke Detector	2nd SMOKE DET. 2ND FL STORAGE RM B 204 Photoelectric Smoke Detector	3973833880
49	Smoke Detector	2nd SMOKE DET. 2ND FL BY N. EXIT DBLE DOORS Photoelectric Smoke Detector	3973836690
50	Duct Detector	2nd DUCT DET. AHU 8 SUP MECH RM B 215 Photoelectric Smoke Detector	3996740868
51	Smoke Detector	2nd SMOKE DET. 2ND FL MECH RM B 216 Photoelectric Smoke Detector	3973828909
52	Smoke Detector	2nd SMOKE DET. 2ND FL BY ELEV Photoelectric Smoke Detector	3973836683
53	Duct Detector	1st DUCT DET. AHU 9 SUP MECH RM C 103 Photoelectric Smoke Detector	3978081378
54	Duct Detector	1st DUCT DET. AHU 9 RET MECH RM C 103 Photoelectric Smoke Detector	3978082030
55	Duct Detector	2nd DUCT DET. AHU 8 RET MECH ROOM B 215 Photoelectric Smoke Detector	3996353983
56	Duct Detector	1st DUCT DET. AHU 4 RET MECH ROOM B 112 Photoelectric Smoke Detector	3996740783
57	Duct Detector	1st DUCT DET. AHU 4 SUP MECH ROOM B 112 Photoelectric Smoke Detector	3996740769
58	Smoke Detector	1st SMOKE DETECTOR IN MECH ROOM B 112 Photoelectric Smoke Detector	3973833965
59	Duct Detector	1st DUCT DET. AHU 5 SUP MECH ROOM B 112 Photoelectric Smoke Detector	3996739831
60	Duct Detector	1st DUCT DET. AHU 5 RET MECH ROOM B 112 Photoelectric Smoke Detector	3996740028
61	Smoke Detector	1st SMOKE DETECTOR IN HALL BY JAN CLO B 113 Photoelectric Smoke Detector	3978082085
62	Heat Detector	1st HEAT DET. IN WATER HEATER RM BY ELEV EQ Rate-Of-Rise/Fixed Temperature Heat Detector	3891819126
63	Smoke Detector	1st SMOKE DET. DANCE RM STORAGE C 108 Photoelectric Smoke Detector	3978082368
64	Smoke Detector	1st SMOKE DET. NORTH STAIRS 1ST FL Photoelectric Smoke Detector	3978082177
65	Smoke Detector	2nd SMOKE DET. NORTH STAIRS 2ND FLOOR Photoelectric Smoke Detector	3978082580
66	Smoke Detector	1st SMOKE DET. 1ST FL IN SOUTH STAIR Photoelectric Smoke Detector	3978082092
67	Smoke Detector	2nd SMOKE DET 2ND FL IN SOUTH STAIR Photoelectric Smoke Detector	3978082689
68	Smoke Detector	2nd SMOKE DET. CLOSET IN B 213	3978081989

69	Heat Detector	Photoelectric Smoke Detector 2nd HEAT DET. LAUNDRY B 216 Rate-Of-Rise/Fixed Temperature Heat Detector	3891818792
70	Heat Detector	1 st HEAT DET. IN JAN CLOSET BY CAFETERIA Rate-Of-Rise/Fixed Temperature Heat Detector	3823634735
71	Heat Detector	1 st HEAT DET. KITCHEN SERVING LINE 1 Rate-Of-Rise/Fixed Temperature Heat Detector	3891819195
72	Heat Detector	1 st HEAT DET. KITCHEN SERVING LINE 2 Rate-Of-Rise/Fixed Temperature Heat Detector	3891816934
73	Heat Detector	1 st HEAT DET. KITCHEN BY OVENS Rate-Of-Rise/Fixed Temperature Heat Detector	3823560089
74	Heat Detector	1 st HEAT DET. KITCHEN BY DRY STORAGE Rate-Of-Rise/Fixed Temperature Heat Detector	3823540746
75	Heat Detector	1 st HEAT DET. KITCHEN BY REAR EXIT Rate-Of-Rise/Fixed Temperature Heat Detector	3823539214
76	Heat Detector	1 st HEAT DET. KITCHEN BY SINKS Rate-Of-Rise/Fixed Temperature Heat Detector	3891818044
77	Heat Detector	1 st HEAT DET. KITCHEN NEAR ELECTRIC PANEL Rate-Of-Rise/Fixed Temperature Heat Detector	3891819072
78	Heat Detector	1 st HEAT DET. KITCHEN IN DISHWASH AREA 1 Rate-Of-Rise/Fixed Temperature Heat Detector	3823559489
79	Heat Detector	1 st HEAT DET. KITCHEN IN DISHWASH AREA 2 Rate-Of-Rise/Fixed Temperature Heat Detector	3891819058
80	Heat Detector	1 st HEAT DET. KITCHEN BY LAUNDRY CLOSET Rate-Of-Rise/Fixed Temperature Heat Detector	3823559595
81	Smoke Detector	1 st SMOKE DETECTOR KITCHEN DRY STORAGE 1 Photoelectric Smoke Detector	3978081958
82	Smoke Detector	1 st SMOKE DETECTOR KITCHEN DRY STORAGE 2 Photoelectric Smoke Detector	3978083631
83	Smoke Detector	1 st SMOKE DET. SPRINKLER CLOSET 1ST FL Photoelectric Smoke Detector	3978082290
84	Smoke Detector	1 st SMOKE DET. IN CLOSET ROOM B 136 Photoelectric Smoke Detector	3997114774
85	Heat Detector	1 st HEAT DETECTOR BOILER BLDG BEHIND KITCHEN Fixed-Temperature Heat Detector	3682368307
86	Smoke Detector	1 st SMOKE DETECTOR ART ROOM STORAGE RM Photoelectric Smoke Detector	3980898438

126	Programmable Relay	1st ELEV SHUNT TRIP RELAY Control Relay Module	NS Output	5203788359
127	Programmable Relay	1st ELEV PRIMARY RECALL RELAY Control Relay Module	NS Output	5203790895
128	Programmable Relay	1st ELEV SECONDARY RECALL RELAY Control Relay Module	NS Output	5203795104
129	Programmable Relay	1st ELEV FIRE HAT RELAY Control Relay Module	NS Output	5203795593
130	Fan Shutdown	1st AHUSD CAFE MECH ROOM AHU 11 Control Relay Module		5206434789
131	Pull Station	1st PULL STATION CAFE EAST EXIT Double Action Fire Alarm Station		4891914491
132	Pull Station	1st PULL STATION CAFE WEST EXIT Double Action Fire Alarm Station		4891909336
133	Pull Station	1st PULL STATION CAFE N WEXIT Double Action Fire Alarm Station		4891904881
134	Fan Shutdown	1st AHUSD KITCHEN MECH ROOM AHU 10 Control Relay Module		5203472050
135	Pull Station	1st PULL STATION IN KITCHEN Double Action Fire Alarm Station		4892057944
136	Kitchen Hood	1st KITCHEN HOOD SYSTEM Single Input Module		4806584214
137	Tamper Switch	1st SPRINKLER BACKFLOW PREVENTOR GYM MECH RM Single Input Module		4806586461
138	Fan Shutdown	1st AHUSD GYM MECH RM AHU 12 Control Relay Module		5208176755
139	Pull Station	1st PULL STATION GYM N W EXIT Double Action Fire Alarm Station		4891913913
140	Pull Station	1st PULL STATION GYM N E EXIT Double Action Fire Alarm Station		4891909756
141	Pull Station	1st PULL STATION GYM S W EXIT Double Action Fire Alarm Station		4891920256
142	Pull Station	1st PULL STATION GYM S E EXIT Double Action Fire Alarm Station		4891913012
143	Fan Shutdown	1st AHUSD MECH RM A131 AHU 1 Control Relay Module		5203791656
144	Fan Shutdown	1st AHUSD MECH RM A 131 AHU 2 Control Relay Module		5203788625
145	Fan Shutdown	1st AHUSD MECH RM A 131 AHU 3 Control Relay Module		5204363081
146	Pull Station	1st PULL STATION IN MAIN OFFICE BY FACP Double Action Fire Alarm Station		4894357806
147	Fan Shutdown	2nd AHUSD MECH ROOM A 204 AHU 7 Control Relay Module		5203792172
148	Fan Shutdown	2nd AHUSD MECH RM A 219 AHU 6 Control Relay Module		5206434338
149	Fan Shutdown	2nd AHUSD AHU 8 MECH RM B 215 Control Relay Module		5207274285
150	Fan Shutdown	1st AHU 9 AHUSD MECH RM C 103 Control Relay Module		5204363197
151	Fan Shutdown	1st AHUSD AHU 4 MECH RM B 112 Control Relay Module		5206434369
152	Monitor Device	1st Dual Input Module	Power	4908112902



153	Tamper Switch	1st ELEV EQUIP ROOM SPRINKLER TAMPER Dual Input Module		4908112919
154	Pull Station	1st PULL STATION IN KITCHEN BY OFFICE Double Action Fire Alarm Station		4892011090
155	Waterflow Switch	1st SPRINKLER WATERFLOW 1IN JAN CLO B 113 Dual Input Module		4908111868
156	Tamper Switch	1st SPRINKLER TAMPER 1 IN JAN CLO B 113 Dual Input Module		4908111875
157	Waterflow Switch	1st SPRINKLER WATERFLOW 2IN JAN CLO B 113 Dual Input Module		4908097940
158	Tamper Switch	1st SPRINKLER TAMPER 2 IN JAN CLO B 113 Dual Input Module		4908097957
159	Pull Station	1st PULL STATION ELEC RM BY MDF ROOM Double Action Fire Alarm Station		4891670922
160	Indicating Device	1st VOICE EVAC PANEL TRIP Single Input Signal Module		5077823590
161	Indicating Device	1st 2ND SPEAKER CIRCUIT IN VOICE EVAC PANEL Single Input Signal Module		5077814895
162	Releasing Device	1st DOOR HOLDER RELAY IN BPS IN OFFICE Control Relay Module	Door Holder	5203373555
163	Fan Shutdown	1st AHUSD 1ST FL N. AHU 5 Control Relay Module		5204363630
164	Monitor Device	1st ELEVATOR SHUNT TRIP POWER MONITOR Single Input Module	Supervisory	4809438767
165	Releasing Device	1st FRONT DOOR MAGLOCK RELEASE Control Relay Module	Door Holder	5210015875

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Collins Rhodes  
Elementary  
5110 St Stephens Rd  
Eight Mile, AL 36613

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jun 18, 2024*

Building: MCPSS-Collins Rhodes Elementary  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS–Collins Rhodes Elementary	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 5110 St Stephens Rd	<b>Phone:</b> 251–581–2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Eight Mile, AL 36613	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251–620–9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/18/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/23/2022	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 08/23/2022	<b>NAC Style:</b> B
<b>Location:</b> CAB1 outside elect.rm behind library	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1–800–753–4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> TELGUARD	<b>Model #:</b>
<b>Test Time/Date:</b> 6/18/24 10:09:34 AM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.57%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	12	6.86%	12	100.00%	12	100.00%	0	0.00%
Control	21	12.00%	21	100.00%	19	90.48%	2	9.52%
Indicating	4	2.29%	2	50.00%	2	100.00%	0	0.00%
Initiating	135	77.14%	123	91.11%	120	97.56%	3	2.44%
Supervisory	2	1.14%	2	100.00%	2	100.00%	0	0.00%
<b>Totals</b>	<b>175</b>	<b>100%</b>	<b>161</b>	<b>92.00%</b>	<b>156</b>	<b>96.89%</b>	<b>5</b>	<b>3.11%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Jun 25, 2024	<b>Building:</b> MCPSS-Collins Rhodes Elementary <b>Contact:</b> Demario Morrissette  <b>Signed:</b>

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: BuildingReports.com

Building: MCPSS-Collins Rhodes Elementary    Control Panel: 1 - Edwards    EST3				
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b>Items listed for Recall or Replacement/Upgrade</b>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<b>Control</b>				
<b>Battery</b>				
93003495	I.T. closet 100 hall Communicator	Failed Load Test 12V 7Ah		1
93003497	I.T. closet 100 hall Communicator panel BAT	Failed Date Code 12V 7Ah		1
<b>Initiating</b>				
<b>Pull Station</b>				
4891149084	PULL STATION 10 KITCHEN EXIT Double Action Fire Alarm Station	Is Obstructed	1-2 135	
<b>Smoke Detector</b>				
3306356154	SMOKE DETECTOR 59 100 HALLWAY 4D Multisensor Smoke Detector	Failed To Alarm When Tested	1-2 59	
3306324351	SMOKE DETECTOR 67 200 HALLWAY 4D Multisensor Smoke Detector	Failed To Alarm When Tested	1-2 258	

# Proposed Solutions Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Collins Rhodes Elementary</b>		<b>Control Panel: 1 - Edwards EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
93003495	I.T. closet 100 hall Communicator			T/M	<input type="checkbox"/>
93003497	I.T. closet 100 hall Communicator panel BAT			T/M	<input type="checkbox"/>
<b><i>Initiating</i></b>					
<b>Pull Station</b>					
4891149084	PULL STATION 10 KITCHEN EXIT Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>
<b>Smoke Detector</b>					
3306356154	SMOKE DETECTOR 59 100 HALLWAY 4D Multisensor Smoke Detector		IPHS	T/M	<input type="checkbox"/>
3306324351	SMOKE DETECTOR 67 200 HALLWAY 4D Multisensor Smoke Detector		IPHS	T/M	<input type="checkbox"/>
				<b>PO #:</b> (none)	<b>T/M</b>

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Collins Rhodes Elementary      Control Panel: n/a				
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
ScanID	Note	Device Type	Location	Comment
<b><i>Indicating</i></b>				
0003	1	Sound Test	100 hall,200 hall,300 hall	Passed
		hornstrokes,strokes		
0004	2	Sound Test	gym,cafeteria,admin office	Passed
		speakerstrokes,hornstroke,strokes only		

**Building: MCPSS-Collins Rhodes Elementary    Control Panel: 1 - Edwards    EST3**

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
11114444	3	Battery	I.T. closet 100 hall BPS PANEL#3 battery#1	Passed
expired battery				
<b><i>Initiating</i></b>				
4977813960	4	Waterflow Switch	SPRINKLER WATERFLOW 100 HALLWAY RISER Waterflow/Tamper Module	Passed
not on walk test group				
4977814127	5	Waterflow Switch	SPRINKLER WATERFLOW 300 HALLWAY RISER Waterflow/Tamper Module	Passed
not on walk test group.				



# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Collins Rhodes Elementary		Control Panel: 1 - Edwards EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	ANSUL SYSTEM KITCHEN HOOD Single Input Module	Tested	10:53:50 AM	06/18/2024
<b>Auxiliary</b>				
Fan Shutdown	SHUTDOWN RELAY HVAC UNIT # 1 Control Relay Module	Tested	10:55:26 AM	06/18/2024
Fan Shutdown	SHUTDOWN RELAY HVAC UNIT # 2 Control Relay Module	Tested	10:55:58 AM	06/18/2024
Fan Shutdown	SHUTDOWN RELAY HVAC UNIT # 3 Control Relay Module	Tested	10:55:38 AM	06/18/2024
Fan Shutdown	SHUTDOWN RELAY HVAC UNIT # 4 Control Relay Module	Tested	10:55:44 AM	06/18/2024
Fan Shutdown	SHUTDOWN RELAY HVAC UNIT # 5 Control Relay Module	Tested	10:55:54 AM	06/18/2024
Fan Shutdown	SHUTDOWN RELAY HVAC UNIT # 6 Control Relay Module	Tested	10:55:51 AM	06/18/2024
Fan Shutdown	SHUTDOWN RELAY HVAC UNIT # 7 Control Relay Module	Tested	10:55:35 AM	06/18/2024
Fan Shutdown	SHUTDOWN RELAY HVAC UNIT # 8 Control Relay Module	Tested	10:56:09 AM	06/18/2024
Releasing Device	DOOR HOLDER RELAY 100 HALLWAY Control Relay Module	Tested	10:56:06 AM	06/18/2024
Releasing Device	DOOR HOLDER RELAY 200 HALLWAY Control Relay Module	Tested	10:55:41 AM	06/18/2024
Releasing Device	DOOR HOLDER RELAY 300 HALLWAY Control Relay Module	Tested	10:56:02 AM	06/18/2024
Releasing Device	DOOR HOLDER RELAY FRONT DOORS Control Relay Module	Tested	10:55:30 AM	06/18/2024
<b>Control</b>				
Battery	CAB1 outside elect.rm behind library batt#1	Tested	8:38:38 AM	06/18/2024
Battery	CAB1 outside elect.rm behind library batt#2	Tested	8:39:27 AM	06/18/2024
Battery	Electrical rm.behind library BPS BY FACP batt#1	Tested	8:41:42 AM	06/18/2024
Battery	Electrical rm.behind library BPS BY FACP batt#2	Tested	8:41:28 AM	06/18/2024
Battery	I.T. closet 100 hall BPS PANEL#3 battery#1	Tested	10:05:42 AM	06/18/2024
Battery	I.T. closet 100 hall BPS PANEL#3 battery#2	Tested	10:05:24 AM	06/18/2024
Battery	I.T.closet 200 HALL BPS battery#1	Tested	9:37:27 AM	06/18/2024
Battery	I.T.closet 200 HALL BPS battery#2	Tested	9:37:43 AM	06/18/2024
Battery	I.T.closet 200 HALL BPS close to 300 hall	Tested	9:31:09 AM	06/18/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Battery	battery#1 I.T.closet 200 HALL BPS close to 300 hall	Tested	9:30:51 AM	06/18/2024
Communicator	battery#2 I.T. closet 100 hall Communicator	Tested	10:09:34 AM	06/18/2024
Communicator	I.T. closet 100 hall Communicator panel	Tested	10:06:14 AM	06/18/2024
Control Panel	CAB1 outside elect.rm behind library	Tested	8:36:50 AM	06/18/2024
Power Supply	Electrical rm.behind library BPS BY FACP	Tested	8:40:44 AM	06/18/2024
Power Supply	I.T. closet 100 hall BPS PANEL#3	Tested	10:04:56 AM	06/18/2024
Power Supply	I.T. closet 200 hall BPS PANEL	Tested	9:30:14 AM	06/18/2024
Power Supply	I.T. closet 200 hall BPS PANEL#2 close to 300 hall	Tested	9:36:58 AM	06/18/2024
<b>Initiating</b>				
Duct Detector	DUCT SMOKE OFFICE SUPPLY AIR AHU-6 Super Duct Detector	Tested	10:52:56 AM	06/18/2024
Duct Detector	DUCT SMOKE LIBRARYRETURN AIR AHU-2 Super Duct Detector	Tested	10:52:36 AM	06/18/2024
Duct Detector	DUCT SMOKE LIBRARYRETURN AIR AHU-3 Super Duct Detector	Tested	10:52:39 AM	06/18/2024
Duct Detector	DUCT SMOKE LIBRARYSUPPLY AIR AHU-3 Super Duct Detector	Tested	10:52:48 AM	06/18/2024
Duct Detector	DUCT SMOKE OFFICE RETURN AIR AHU-6 Photoelectric Smoke Detector	Tested	10:51:15 AM	06/18/2024
Heat Detector	HEAT DETECTOR 01 OFFICE JANITOR ROOM Fixed-Temperature Heat Detector	Tested	10:48:59 AM	06/18/2024
Heat Detector	HEAT DETECTOR 02 GYMNASIUM STAGE Fixed-Temperature Heat Detector	Tested	10:49:21 AM	06/18/2024
Heat Detector	HEAT DETECTOR 03 DISHWASHING AREA Fixed-Temperature Heat Detector	Tested	10:49:35 AM	06/18/2024
Heat Detector	HEAT DETECTOR 04 KITCHEN PREP. AREA Fixed-Temperature Heat Detector	Tested	10:49:07 AM	06/18/2024
Heat Detector	HEAT DETECTOR 05 KITCHEN PREP. AREA Fixed-Temperature Heat Detector	Tested	10:49:28 AM	06/18/2024
Heat Detector	HEAT DETECTOR 06 KITCHEN PREP. AREA Fixed-Temperature Heat Detector	Tested	10:49:47 AM	06/18/2024
Heat Detector	HEAT DETECTOR 07 KITCHEN PREP. AREA Fixed-Temperature Heat Detector	Tested	10:49:42 AM	06/18/2024
Heat Detector	HEAT DETECTOR 08 KITCHEN JANITOR ROOM Fixed-Temperature Heat Detector	Tested	10:49:24 AM	06/18/2024
Heat Detector	HEAT DETECTOR 09 KITCHEN PREP. AREA Fixed-Temperature Heat Detector	Tested	10:49:10 AM	06/18/2024
Heat Detector	HEAT DETECTOR 10 100 HALL JANITOR ROOM Fixed-Temperature Heat Detector	Tested	10:49:38 AM	06/18/2024
Heat Detector	HEAT DETECTOR 11 100 SPEC ED LAUNDRY Fixed-Temperature Heat Detector	Tested	10:48:51 AM	06/18/2024
Heat Detector	HEAT DETECTOR 12 200 HALL JANITOR ROOM Fixed-Temperature Heat Detector	Tested	10:49:03 AM	06/18/2024
Heat Detector	HEAT DETECTOR 13 200 SPEC ED LAUNDRY Fixed-Temperature Heat Detector	Tested	10:48:47 AM	06/18/2024
Heat Detector	HEAT DETECTOR 14 300 HALL JANITOR ROOM Fixed-Temperature Heat Detector	Tested	10:48:56 AM	06/18/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Heat Detector	HEAT DETECTOR 15 300 SPEC ED LAUNDRY Fixed-Temperature Heat Detector	Tested	10:49:32 AM	06/18/2024
Heat Detector	SMOKE DETECTOR 28 CAFE SERVING AREA Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	10:49:58 AM	06/18/2024
Heat Detector	SMOKE DETECTOR 29 CAFE SERVING AREA Fixed-Temperature Heat Detector	Tested	10:49:55 AM	06/18/2024
Heat Detector	SMOKE DETECTOR 34 KITCHEN CAN WASH RM Fixed-Temperature Heat Detector	Tested	10:49:51 AM	06/18/2024
Pull Station	PULL STATION 01 RECEPTION OFFICE Double Action Fire Alarm Station	Tested	8:49:48 AM	06/18/2024
Pull Station	PULL STATION 02 GYM EXIT NORTH Double Action Fire Alarm Station	Tested	10:54:14 AM	06/18/2024
Pull Station	PULL STATION 03 GYM EXIT SOUTH Double Action Fire Alarm Station	Tested	10:54:21 AM	06/18/2024
Pull Station	PULL STATION 05 CAFETERIA EXIT Double Action Fire Alarm Station	Tested	10:54:42 AM	06/18/2024
Pull Station	PULL STATION 06 LIBRARY EXIT Double Action Fire Alarm Station	Tested	10:54:33 AM	06/18/2024
Pull Station	PULL STATION 07 KITCHEN EXIT Double Action Fire Alarm Station	Tested	10:54:29 AM	06/18/2024
Pull Station	PULL STATION 08 KITCHEN EXIT Double Action Fire Alarm Station	Tested	10:53:55 AM	06/18/2024
Pull Station	PULL STATION 09 KITCHEN EXIT Double Action Fire Alarm Station	Tested	10:54:45 AM	06/18/2024
Pull Station	PULL STATION 11 CAFETERIA EXIT Double Action Fire Alarm Station	Tested	10:54:50 AM	06/18/2024
Pull Station	PULL STATION 12 LIBRARY ELEC ROOM Double Action Fire Alarm Station	Tested	10:54:03 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 01 100 HALL TELCOM ROOM Photoelectric Smoke Detector	Tested	10:51:22 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 02 100 HALL MAINT OFFICE 4D Multisensor Smoke Detector	Tested	10:48:40 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 03 100 HALLWAY Photoelectric Smoke Detector	Tested	10:51:29 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 04 OFFICE HALLWAY Photoelectric Smoke Detector	Tested	10:51:48 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 05 OFFICE HALLWAY 4D Multisensor Smoke Detector	Tested	10:46:41 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 06 OFFICE JANITOR ROOM 4D Multisensor Smoke Detector	Tested	10:47:44 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 07 OFFICE MECH ROOM 4D Multisensor Smoke Detector	Tested	10:46:23 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 08 OFFICE HALLWAY 4D Multisensor Smoke Detector	Tested	10:46:48 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 09 OFFICE HALLWAY 4D Multisensor Smoke Detector	Tested	10:46:34 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 10 OFFICE TELCOM ROOM 4D Multisensor Smoke Detector	Tested	10:47:14 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 11 RECEPTION OFFICE Photoelectric Smoke Detector	Tested	10:50:11 AM	06/18/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	SMOKE DETECTOR 12 OFFICE HALLWAY 4D Multisensor Smoke Detector	Tested	10:47:49 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 13 OFFICE HALLWAY Photoelectric Smoke Detector	Tested	10:51:39 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 14 OFFICE HALLWAY 4D Multisensor Smoke Detector	Tested	10:47:37 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 15 OFFICE HALLWAY Photoelectric Smoke Detector	Tested	10:51:42 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 16 OFFICE HALLWAY 4D Multisensor Smoke Detector	Tested	10:48:08 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 17 GYM DRESSING ROOM 4D Multisensor Smoke Detector	Tested	10:46:16 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 18 GYM STORE ROOM 4D Multisensor Smoke Detector	Tested	10:47:29 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 19 GYM HALLWAY Photoelectric Smoke Detector	Tested	10:51:45 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 20 GYM HALLWAY Photoelectric Smoke Detector	Tested	10:51:09 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 21 GYM HALLWAY 4D Multisensor Smoke Detector	Tested	10:47:32 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 22 CAFETERIA Photoelectric Smoke Detector	Tested	10:50:47 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 23 CAFETERIA Photoelectric Smoke Detector	Tested	10:50:31 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 24 CAFETERIA Photoelectric Smoke Detector	Tested	10:50:43 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 25 CAFETERIA 4D Multisensor Smoke Detector	Tested	10:47:02 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 26 CAFETERIA Photoelectric Smoke Detector	Tested	10:50:40 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 27 CAFETERIA Photoelectric Smoke Detector	Tested	10:50:36 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 30 KITCHEN AHU MECH ROOM Photoelectric Smoke Detector	Tested	10:53:41 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 31 KITCHEN POT STORAGE 4D Multisensor Smoke Detector	Tested	10:47:06 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 32 KITCHEN DRY STORE RM 4D Multisensor Smoke Detector	Tested	10:48:43 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 33 KITCHEN MECH ROOM 4D Multisensor Smoke Detector	Tested	10:46:38 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 35 KITCHEN LOCKER ROOM 4D Multisensor Smoke Detector	Tested	10:48:03 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 36 LIBRARY HALLWAY 4D Multisensor Smoke Detector	Tested	10:47:59 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 37 LIBRARY HALLWAY Photoelectric Smoke Detector	Tested	10:51:06 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 38 300 HALLWAY 4D Multisensor Smoke Detector	Tested	10:48:33 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 39 LIBRARY MECH ROOM 4D Multisensor Smoke Detector	Tested	10:47:40 AM	06/18/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	SMOKE DETECTOR 40 LIBRARY ELEC. ROOM 4D Multisensor Smoke Detector	Tested	10:46:45 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 41 LIBRARY OFFICE CLOSET 4D Multisensor Smoke Detector	Tested	10:46:55 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 42 LIBRARY Photoelectric Smoke Detector	Tested	10:52:04 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 43 LIBRARY 4D Multisensor Smoke Detector	Tested	10:47:54 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 44 LIBRARY 4D Multisensor Smoke Detector	Tested	10:46:59 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 45 LIBRARY 4D Multisensor Smoke Detector	Tested	10:47:10 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 46 LIBRARY 4D Multisensor Smoke Detector	Tested	10:46:19 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 47 100 HALLWAY 4D Multisensor Smoke Detector	Tested	10:44:36 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 48 100 HALLWAY 4D Multisensor Smoke Detector	Tested	10:47:20 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 49 100 HALLWAY Photoelectric Smoke Detector	Tested	10:50:02 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 50 100 HALLWAY 4D Multisensor Smoke Detector	Tested	10:46:05 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 51 100 HALLWAY 4D Multisensor Smoke Detector	Tested	10:45:28 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 52 100 HALLWAY 4D Multisensor Smoke Detector	Tested	10:46:12 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 53 100 HALLWAY 4D Multisensor Smoke Detector	Tested	10:44:42 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 54 100 HALLWAY 4D Multisensor Smoke Detector	Tested	10:44:48 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 55 100 HALLWAY 4D Multisensor Smoke Detector	Tested	10:45:33 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 56 100 HALLWAY Photoelectric Smoke Detector	Tested	10:53:37 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 57 100 HALL MECH ROOM 4D Multisensor Smoke Detector	Tested	10:48:12 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 58 100 HALL ELEC ROOM 4D Multisensor Smoke Detector	Tested	10:48:15 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 60 200 HALLWAY Photoelectric Smoke Detector	Tested	10:50:51 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 61 200 HALLWAY Photoelectric Smoke Detector	Tested	10:50:07 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 62 200 HALLWAY Photoelectric Smoke Detector	Tested	10:51:34 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 63 200 HALLWAY Photoelectric Smoke Detector	Tested	10:51:52 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 64 200 HALLWAY Photoelectric Smoke Detector	Tested	10:51:25 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 65 200 HALL TELCOM ROOM 4D Multisensor Smoke Detector	Tested	10:44:39 AM	06/18/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	SMOKE DETECTOR 66 200 HALLWAY Photoelectric Smoke Detector	Tested	10:52:15 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 68 200 HALLWAY Photoelectric Smoke Detector	Tested	10:52:11 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 69 200 HALLWAY 4D Multisensor Smoke Detector	Tested	10:45:50 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 70 200 HALLWAY 4D Multisensor Smoke Detector	Tested	10:45:46 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 71 200 HALLWAY Photoelectric Smoke Detector	Tested	10:51:58 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 72 200 HALLWAY 4D Multisensor Smoke Detector	Tested	10:48:22 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 73 200 HALLWAY Photoelectric Smoke Detector	Tested	10:50:14 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 74 200 HALLWAY 4D Multisensor Smoke Detector	Tested	10:48:36 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 75 200 HALL MECH ROOM Photoelectric Smoke Detector	Tested	10:53:34 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 76 200 HALL ELEC ROOM 4D Multisensor Smoke Detector	Tested	10:45:37 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 77 300 HALLWAY 4D Multisensor Smoke Detector	Tested	10:46:01 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 78 300 HALLWAY 4D Multisensor Smoke Detector	Tested	10:45:41 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 79 300 HALLWAY 4D Multisensor Smoke Detector	Tested	10:45:55 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 80 300 HALL TELCOM ROOM 4D Multisensor Smoke Detector	Tested	10:46:09 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 81 300 HALLWAY Photoelectric Smoke Detector	Tested	10:51:19 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 82 300 HALLWAY Photoelectric Smoke Detector	Tested	10:51:03 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 83 300 HALLWAY Photoelectric Smoke Detector	Tested	10:50:59 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 84 300 HALLWAY 4D Multisensor Smoke Detector	Tested	10:47:17 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 85 300 HALLWAY Photoelectric Smoke Detector	Tested	10:50:55 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 86 300 HALLWAY 4D Multisensor Smoke Detector	Tested	10:45:58 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 87 300 HALLWAY 4D Multisensor Smoke Detector	Tested	10:44:45 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 88 300 HALLWAY 4D Multisensor Smoke Detector	Tested	10:45:18 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 89 300 HALL ELEC ROOM 4D Multisensor Smoke Detector	Tested	10:47:24 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 90 300 HALL MECH ROOM 4D Multisensor Smoke Detector	Tested	10:46:51 AM	06/18/2024
Waterflow Switch	SPRINKLER WATERFLOW 100 HALLWAY RISER Waterflow/Tamper Module	Tested	10:54:58 AM	06/18/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Waterflow Switch	SPRINKLER WATERFLOW 300 HALLWAY RISER Waterflow/Tamper Module	Tested	10:55:16 AM	06/18/2024
<b>Supervisory</b>				
Tamper Switch	TAMPER VALVE 100 HALLWAY RISER Waterflow/Tamper Module	Tested	10:55:11 AM	06/18/2024
Tamper Switch	TAMPER VALVE 300 HALLWAY RISER Waterflow/Tamper Module	Tested	10:55:22 AM	06/18/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	I.T. closet 100 hall Communicator	Tested	10:10:57 AM	06/18/2024
Battery	I.T. closet 100 hall Communicator panel BAT	Tested	10:08:38 AM	06/18/2024
<b>Initiating</b>				
Pull Station	PULL STATION 10 KITCHEN EXIT Double Action Fire Alarm Station	Tested	9:09:10 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 59 100 HALLWAY 4D Multisensor Smoke Detector	Tested	10:16:54 AM	06/18/2024
Smoke Detector	SMOKE DETECTOR 67 200 HALLWAY 4D Multisensor Smoke Detector	Tested	9:35:41 AM	06/18/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Duct Detector	DUCT SMOKE 100 HALLRETURN AIR AHU-1 Photoelectric Smoke Detector			
Duct Detector	DUCT SMOKE 100 HALLSUPPLY AIR AHU-1 Super Duct Detector			
Duct Detector	DUCT SMOKE 200 HALLRETURN AIR AHU-7 Photoelectric Smoke Detector			
Duct Detector	DUCT SMOKE 200 HALLSUPPLY AIR AHU-7 Photoelectric Smoke Detector			
Duct Detector	DUCT SMOKE 300 HALLRETURN AIR AHU-8 Super Duct Detector			
Duct Detector	DUCT SMOKE 300 HALLSUPPLY AIR AHU-8 Photoelectric Smoke Detector			
Duct Detector	DUCT SMOKE KITCHENRETURN AIR AHU-4 Super Duct Detector			
Duct Detector	DUCT SMOKE KITCHENRETURN AIR AHU-5 Super Duct Detector			
Duct Detector	DUCT SMOKE KITCHENSUPPLY AIR AHU-4 Super Duct Detector			
Duct Detector	DUCT SMOKE KITCHENSUPPLY AIR AHU-5 Photoelectric Smoke Detector			
Duct Detector	DUCT SMOKE LIBRARYSUPPLY AIR AHU-2 Photoelectric Smoke Detector			
Pull Station	PULL STATION 04 CAFETERIA EXIT Double Action Fire Alarm Station			

**Building: MCPSS-Collins Rhodes Elementary    Control Panel: 2**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

<b>Device Type</b>	<b>Location</b>	<b>Service</b>	<b>Time</b>	<b>Date</b>
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Cab2 frt lobby	Tested	8:52:35 AM	06/18/2024



**Building: MCPSS-Collins Rhodes Elementary    Control Panel: 3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Cab3 left frt hall	Tested	10:42:01 AM	06/18/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Collins Rhodes Elementary		
<p>The Service Summary section provides an overview of the services performed in this report.</p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	2
Pull Station	Tested	1
Smoke Detector	Tested	2
<b>Total</b>		<b>5</b>
<b><i>Passed</i></b>		
Annunciator	Tested	2
Battery	Tested	10
Communicator	Tested	2
Control Panel	Tested	1
Duct Detector	Tested	5
Fan Shutdown	Tested	8
Heat Detector	Tested	18
Kitchen Hood	Tested	1
Power Supply	Tested	4
Pull Station	Tested	10
Releasing Device	Tested	4
Smoke Detector	Tested	85
Tamper Switch	Tested	2
Waterflow Switch	Tested	2
<b>Total</b>		<b>154</b>
<b><i>Untested</i></b>		
Duct Detector		11
Pull Station		1
<b>Total</b>		<b>12</b>
<b>Grand Total</b>		<b>171</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Collins Rhodes Elementary		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
NS Output	SHUTDOWN RELAY HVAC UNIT # 1 Control Relay Module	Passed	5214672876	<input type="checkbox"/>
NS Output	SHUTDOWN RELAY HVAC UNIT # 2 Control Relay Module	Passed	5286155727	<input type="checkbox"/>
NS Output	SHUTDOWN RELAY HVAC UNIT # 3 Control Relay Module	Passed	5279015922	<input type="checkbox"/>
NS Output	SHUTDOWN RELAY HVAC UNIT # 4 Control Relay Module	Passed	5286154584	<input type="checkbox"/>
NS Output	SHUTDOWN RELAY HVAC UNIT # 5 Control Relay Module	Passed	5286155215	<input type="checkbox"/>
NS Output	SHUTDOWN RELAY HVAC UNIT # 6 Control Relay Module	Passed	5286155147	<input type="checkbox"/>
NS Output	SHUTDOWN RELAY HVAC UNIT # 7 Control Relay Module	Passed	5276067313	<input type="checkbox"/>
NS Output	SHUTDOWN RELAY HVAC UNIT # 8 Control Relay Module	Passed	5287164292	<input type="checkbox"/>
<b>Releasing Device</b>				
NS Output	DOOR HOLDER RELAY 100 HALLWAY Control Relay Module	Passed	5286637261	<input type="checkbox"/>
NS Output	DOOR HOLDER RELAY 200 HALLWAY Control Relay Module	Passed	5281654386	<input type="checkbox"/>
NS Output	DOOR HOLDER RELAY 300 HALLWAY Control Relay Module	Passed	5286367564	<input type="checkbox"/>
NS Output	DOOR HOLDER RELAY FRONT DOORS Control Relay Module	Passed	5271610248	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Collins Rhodes Elementary						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<span style="font-size: x-small;">📍</span> Location	<span style="font-size: x-small;">💬</span> Comment	Ambient <span style="font-size: x-small;">◀ dB</span>	Alarm <span style="font-size: x-small;">◀ dB</span>	<span style="font-size: x-small;">👂</span> Intelligibility		Sound Test
				Voice	STI	
<i>Passed</i>						
<b>Sound Test Points</b>						
100 hall,200 hall,300 hall	Passed			<input type="checkbox"/>		0003
gym,cafeteria,admin office	Passed			<input type="checkbox"/>		0004
<i>Untested</i>						
<b>Sound Test Points</b>						
100 hall,200 hall,300 hall				<input type="checkbox"/>		0001
gym,cafeteria,admin office				<input type="checkbox"/>		0002

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Collins Rhodes Elementary		Control Panel: 1 - Edwards		EST3	
<p><i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i></p>					
Location	Description	Comment	ScanID	Simulated	
<i>Passed</i>					
<b>Fan Shutdown</b>					
SHUTDOWN RELAY HVAC UNIT # 1 Control Relay Module	NS Output	Passed	5214672876	<input type="checkbox"/>	
SHUTDOWN RELAY HVAC UNIT # 2 Control Relay Module	NS Output	Passed	5286155727	<input type="checkbox"/>	
SHUTDOWN RELAY HVAC UNIT # 3 Control Relay Module	NS Output	Passed	5279015922	<input type="checkbox"/>	
SHUTDOWN RELAY HVAC UNIT # 4 Control Relay Module	NS Output	Passed	5286154584	<input type="checkbox"/>	
SHUTDOWN RELAY HVAC UNIT # 5 Control Relay Module	NS Output	Passed	5286155215	<input type="checkbox"/>	
SHUTDOWN RELAY HVAC UNIT # 6 Control Relay Module	NS Output	Passed	5286155147	<input type="checkbox"/>	
SHUTDOWN RELAY HVAC UNIT # 7 Control Relay Module	NS Output	Passed	5276067313	<input type="checkbox"/>	
SHUTDOWN RELAY HVAC UNIT # 8 Control Relay Module	NS Output	Passed	5287164292	<input type="checkbox"/>	
<b>Releasing Device</b>					
DOOR HOLDER RELAY 100 HALLWAY Control Relay Module	NS Output	Passed	5286637261	<input type="checkbox"/>	
DOOR HOLDER RELAY 200 HALLWAY Control Relay Module	NS Output	Passed	5281654386	<input type="checkbox"/>	
DOOR HOLDER RELAY 300 HALLWAY Control Relay Module	NS Output	Passed	5286367564	<input type="checkbox"/>	
DOOR HOLDER RELAY FRONT DOORS Control Relay Module	NS Output	Passed	5271610248	<input type="checkbox"/>	

# Time, Temperature & Level Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Collins Rhodes Elementary		Control Panel: 1 - Edwards EST3				
<p><i>The Time, Temperature, &amp; Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.</i></p>						
Type	Location	Comment	Sec	Deg	Lvl	ScanID
<b><i>Passed</i></b>						
<b>Waterflow Switch</b>						
	SPRINKLER WATERFLOW 100 HALLWAY RISER Waterflow/Tamper Module	Passed	41	n/a	n/a	4977813960
	SPRINKLER WATERFLOW 300 HALLWAY RISER Waterflow/Tamper Module	Passed	51	n/a	n/a	4977814127

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Collins Rhodes Elementary      Control Panel: 1 - Edwards EST3							
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	CAB1 outside elect.rm behind library batt#1	26	12	13.6	12	26	25
Sealed Lead Acid	CAB1 outside elect.rm behind library batt#2	26	12	13.1	12	26	24
Sealed Lead Acid	Electrical rm.behind library BPS BY FACP batt#1	7	12	12.89	12	7	7.6
Sealed Lead Acid	Electrical rm.behind library BPS BY FACP batt#2	7	12	12.78	12	7	7.8
Sealed Lead Acid	I.T. closet 100 hall BPS PANEL#3 battery#1	7	12	12.57	12	7	7.1
Sealed Lead Acid	I.T. closet 100 hall BPS PANEL#3 battery#2	7	12	12.79	12	7	7.4
Sealed Lead Acid	I.T.closet 200 HALL BPS battery#1	7	12	12.85	12	7	7.6
Sealed Lead Acid	I.T.closet 200 HALL BPS battery#2	7	12	12.67	12	7	7.4
Sealed Lead Acid	I.T.closet 200 HALL BPS close to 300 hall battery#1	7	12	12.76	12	7	7.6
Sealed Lead Acid	I.T.closet 200 HALL BPS close to 300 hall battery#2	7	12	12.78	12	7	7.4
<i>Failed/Other</i>							
Sealed Lead Acid	I.T. closet 100 hall Communicator	7	12				
Sealed Lead Acid	I.T. closet 100 hall Communicator panel BAT	7	12				
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<i>Passed</i>							
Breaker	Electrical rm.behind library BPS BY FACP	10		24			
Breaker	I.T. closet 100 hall BPS PANEL#3	10		24			
Breaker	I.T. closet 200 hall BPS PANEL	10		24			
Breaker	I.T. closet 200 hall BPS PANEL#2 close to 300 hall	10		24			

# Inventory & Warranty Report

Generated by: BuildingReports.com

Building: MCPSS-Collins Rhodes Elementary	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	1.14%	2
Battery	Control	6.86%	12
Communicator	Control	1.14%	2
Control Panel	Control	0.57%	1
Duct Detector	Initiating	9.14%	16
Fan Shutdown	Auxiliary	4.57%	8
Heat Detector	Initiating	10.29%	18
Kitchen Hood	Alarm	0.57%	1
Power Supply	Control	2.29%	4
Pull Station	Initiating	6.86%	12
Releasing Device	Auxiliary	2.29%	4
Smoke Detector	Initiating	49.71%	87
Sound Test	Indicating	2.29%	4
Tamper Switch	Supervisory	1.14%	2
Waterflow Switch	Initiating	1.14%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	5	PS		08/23/2022
Duct Detector	2	PS	Verification	08/23/2022
Duct Detector	8	SD		08/23/2022
Duct Detector	1	SD	Verification	08/23/2022
Fan Shutdown	8	CR	NS Output	08/23/2022
Heat Detector	17	HFS		08/23/2022
Heat Detector	1	HRS		08/23/2022
Kitchen Hood	1	CT1		08/23/2022
Pull Station	12	278		08/23/2022
Releasing Device	4	CR	NS Output	08/23/2022
Smoke Detector	55	IPHS		08/23/2022
Smoke Detector	32	PS		08/23/2022
Tamper Switch	2	WTM		08/23/2022
Waterflow Switch	2	WTM		08/23/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/23/2022
Power Supply	4	BPS10A		08/23/2022
<b>Fire watch</b>				
Communicator	1	411UDAC	Digital Communicator	08/23/2022
<b>Leoch</b>				



Battery	2	DJW12-26	Sealed Lead Acid	08/23/2022
<b>Power Patrol</b>				
Battery	2		Sealed Lead Acid	08/23/2022
Battery	4	SEC1075	Sealed Lead Acid	08/23/2022
<b>Power patrol</b>				
Battery	4	SEC1075	Sealed Lead Acid	08/23/2022
<b>TELGUARD</b>				
Communicator	1		Cellular	08/23/2022
<b>Building: MCPSS-Collins Rhodes Elementary</b>				<b>Control Panel: 2</b>
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
<b>Type</b>	<b>Qty</b>	<b>Model #</b>	<b>Description</b>	<b>Install Date</b>
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3-RLCM/D		08/23/2022
<b>Building: MCPSS-Collins Rhodes Elementary</b>				<b>Control Panel: 3</b>
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
<b>Type</b>	<b>Qty</b>	<b>Model #</b>	<b>Description</b>	<b>Install Date</b>
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3-RLCM/D	LCD Display	08/23/2022

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Collins Rhodes Elementary    Control Panel: 1 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DETECTOR 01 100 HALL TELCOM ROOM Photoelectric Smoke Detector		3931025081
2	Smoke Detector	SMOKE DETECTOR 02 100 HALL MAINT OFFICE 4D Multisensor Smoke Detector		3306356192
3	Smoke Detector	SMOKE DETECTOR 03 100 HALLWAY Photoelectric Smoke Detector		3931690555
4	Smoke Detector	SMOKE DETECTOR 04 OFFICE HALLWAY Photoelectric Smoke Detector		3934352467
5	Smoke Detector	SMOKE DETECTOR 05 OFFICE HALLWAY 4D Multisensor Smoke Detector		3306325181
6	Smoke Detector	SMOKE DETECTOR 06 OFFICE JANITOR ROOM 4D Multisensor Smoke Detector		3306326713
7	Smoke Detector	SMOKE DETECTOR 07 OFFICE MECH ROOM 4D Multisensor Smoke Detector		3306325112
8	Smoke Detector	SMOKE DETECTOR 08 OFFICE HALLWAY 4D Multisensor Smoke Detector		3306325266
9	Smoke Detector	SMOKE DETECTOR 09 OFFICE HALLWAY 4D Multisensor Smoke Detector		3306325129
10	Smoke Detector	SMOKE DETECTOR 10 OFFICE TELCOM ROOM 4D Multisensor Smoke Detector		3306325969
11	Smoke Detector	SMOKE DETECTOR 11 RECEPTION OFFICE Photoelectric Smoke Detector		3901553699
12	Smoke Detector	SMOKE DETECTOR 12 OFFICE HALLWAY 4D Multisensor Smoke Detector		3306326928
13	Smoke Detector	SMOKE DETECTOR 13 OFFICE HALLWAY Photoelectric Smoke Detector		3934351408
14	Smoke Detector	SMOKE DETECTOR 14 OFFICE HALLWAY 4D Multisensor Smoke Detector		3306326515
15	Smoke Detector	SMOKE DETECTOR 15 OFFICE HALLWAY Photoelectric Smoke Detector		3934352061
16	Smoke Detector	SMOKE DETECTOR 16 OFFICE HALLWAY 4D Multisensor Smoke Detector		3306327291
17	Smoke Detector	SMOKE DETECTOR 17 GYM DRESSING ROOM 4D Multisensor Smoke Detector		3306325037
18	Smoke Detector	SMOKE DETECTOR 18 GYM STORE ROOM 4D Multisensor Smoke Detector		3306326409
19	Smoke Detector	SMOKE DETECTOR 19 GYM HALLWAY Photoelectric Smoke Detector		3934352313
20	Smoke Detector	SMOKE DETECTOR 20 GYM HALLWAY Photoelectric Smoke Detector		3929700525

21	Smoke Detector	SMOKE DETECTOR 21 GYM HALLWAY 4D Multisensor Smoke Detector	3306326447
22	Smoke Detector	SMOKE DETECTOR 22 CAFETERIA Photoelectric Smoke Detector	3908222727
23	Smoke Detector	SMOKE DETECTOR 23 CAFETERIA Photoelectric Smoke Detector	3908220365
24	Smoke Detector	SMOKE DETECTOR 24 CAFETERIA Photoelectric Smoke Detector	3908244224
25	Smoke Detector	SMOKE DETECTOR 25 CAFETERIA 4D Multisensor Smoke Detector	3306325464
26	Smoke Detector	SMOKE DETECTOR 26 CAFETERIA Photoelectric Smoke Detector	3908243227
27	Smoke Detector	SMOKE DETECTOR 27 CAFETERIA Photoelectric Smoke Detector	3908220730
28	Heat Detector	SMOKE DETECTOR 28 CAFE SERVING AREA Rate-Of-Rise/Fixed Temperature Heat Detector	3823543037
29	Heat Detector	SMOKE DETECTOR 29 CAFE SERVING AREA Fixed-Temperature Heat Detector	3688109041
30	Smoke Detector	SMOKE DETECTOR 30 KITCHEN AHU MECH ROOM Photoelectric Smoke Detector	3979054159
31	Smoke Detector	SMOKE DETECTOR 31 KITCHEN POT STORAGE 4D Multisensor Smoke Detector	3306325471
32	Smoke Detector	SMOKE DETECTOR 32 KITCHEN DRY STORE RM 4D Multisensor Smoke Detector	3308411608
33	Smoke Detector	SMOKE DETECTOR 33 KITCHEN MECH ROOM 4D Multisensor Smoke Detector	3306325136
34	Heat Detector	SMOKE DETECTOR 34 KITCHEN CAN WASH RM Fixed-Temperature Heat Detector	3682420432
35	Smoke Detector	SMOKE DETECTOR 35 KITCHEN LOCKER ROOM 4D Multisensor Smoke Detector	3306327253
36	Smoke Detector	SMOKE DETECTOR 36 LIBRARY HALLWAY 4D Multisensor Smoke Detector	3306327208
37	Smoke Detector	SMOKE DETECTOR 37 LIBRARY HALLWAY Photoelectric Smoke Detector	3926701822
38	Smoke Detector	SMOKE DETECTOR 38 300 HALLWAY 4D Multisensor Smoke Detector	3306356031
39	Smoke Detector	SMOKE DETECTOR 39 LIBRARY MECH ROOM 4D Multisensor Smoke Detector	3306326607
40	Smoke Detector	SMOKE DETECTOR 40 LIBRARY ELEC. ROOM 4D Multisensor Smoke Detector	3306325198
41	Smoke Detector	SMOKE DETECTOR 41 LIBRARY OFFICE CLOSET 4D Multisensor Smoke Detector	3306325303
42	Smoke Detector	SMOKE DETECTOR 42 LIBRARY Photoelectric Smoke Detector	3943867655
43	Smoke Detector	SMOKE DETECTOR 43 LIBRARY 4D Multisensor Smoke Detector	3306327000
44	Smoke Detector	SMOKE DETECTOR 44 LIBRARY 4D Multisensor Smoke Detector	3306325310

45	Smoke Detector	SMOKE DETECTOR 45 LIBRARY 4D Multisensor Smoke Detector	3306325914
46	Smoke Detector	SMOKE DETECTOR 46 LIBRARY 4D Multisensor Smoke Detector	3306325099
47	Smoke Detector	SMOKE DETECTOR 47 100 HALLWAY 4D Multisensor Smoke Detector	3306323118
48	Smoke Detector	SMOKE DETECTOR 48 100 HALLWAY 4D Multisensor Smoke Detector	3306326102
49	Smoke Detector	SMOKE DETECTOR 49 100 HALLWAY Photoelectric Smoke Detector	3901523821
50	Smoke Detector	SMOKE DETECTOR 50 100 HALLWAY 4D Multisensor Smoke Detector	3306324573
51	Smoke Detector	SMOKE DETECTOR 51 100 HALLWAY 4D Multisensor Smoke Detector	3306323644
52	Smoke Detector	SMOKE DETECTOR 52 100 HALLWAY 4D Multisensor Smoke Detector	3306324894
53	Smoke Detector	SMOKE DETECTOR 53 100 HALLWAY 4D Multisensor Smoke Detector	3306323187
54	Smoke Detector	SMOKE DETECTOR 54 100 HALLWAY 4D Multisensor Smoke Detector	3306323323
55	Smoke Detector	SMOKE DETECTOR 55 100 HALLWAY 4D Multisensor Smoke Detector	3306323897
56	Smoke Detector	SMOKE DETECTOR 56 100 HALLWAY Photoelectric Smoke Detector	3978081460
57	Smoke Detector	SMOKE DETECTOR 57 100 HALL MECH ROOM 4D Multisensor Smoke Detector	3306355454
58	Smoke Detector	SMOKE DETECTOR 58 100 HALL ELEC ROOM 4D Multisensor Smoke Detector	3306355904
59	Smoke Detector	SMOKE DETECTOR 59 100 HALLWAY 4D Multisensor Smoke Detector	3306356154
60	Duct Detector	DUCT SMOKE OFFICE SUPPLY AIR AHU-6 Super Duct Detector	3950825150
61	Duct Detector	DUCT SMOKE OFFICE RETURN AIR AHU-6 Photoelectric Smoke Detector	3930296208
62	Duct Detector	DUCT SMOKE LIBRARY SUPPLY AIR AHU-2 Photoelectric Smoke Detector	3974632048
63	Duct Detector	DUCT SMOKE LIBRARY RETURN AIR AHU-2 Super Duct Detector	3950823774
64	Duct Detector	DUCT SMOKE LIBRARY SUPPLY AIR AHU-3 Super Duct Detector	3950824887
65	Duct Detector	DUCT SMOKE LIBRARY RETURN AIR AHU-3 Super Duct Detector	3950823224
66	Duct Detector	DUCT SMOKE KITCHEN SUPPLY AIR AHU-4 Super Duct Detector	3953639310
67	Duct Detector	DUCT SMOKE KITCHEN RETURN AIR AHU-4 Super Duct Detector	3950823163
68	Duct Detector	DUCT SMOKE KITCHEN SUPPLY AIR AHU-5 Photoelectric Smoke Detector	3943146439
69	Duct Detector	DUCT SMOKE KITCHEN RETURN AIR AHU-5 Super Duct Detector	3950823781
70	Duct Detector	DUCT SMOKE 100 HALL SUPPLY AIR AHU-1 Super Duct Detector	3903903232
71	Duct Detector	DUCT SMOKE 100 HALL RETURN AIR	3959602349

72	Heat Detector	AHU-1 Photoelectric Smoke Detector HEAT DETECTOR 01 OFFICE JANITOR ROOM Fixed-Temperature Heat Detector		3601996130
73	Heat Detector	HEAT DETECTOR 02 GYMNASIUM STAGE Fixed-Temperature Heat Detector		3601998790
74	Heat Detector	HEAT DETECTOR 03 DISHWASHING AREA Fixed-Temperature Heat Detector		3601998998
75	Heat Detector	HEAT DETECTOR 04 KITCHEN PREP. AREA Fixed-Temperature Heat Detector		3601997113
76	Heat Detector	HEAT DETECTOR 05 KITCHEN PREP. AREA Fixed-Temperature Heat Detector		3601998905
77	Heat Detector	HEAT DETECTOR 06 KITCHEN PREP. AREA Fixed-Temperature Heat Detector		3601999308
78	Heat Detector	HEAT DETECTOR 07 KITCHEN PREP. AREA Fixed-Temperature Heat Detector		3601999162
79	Heat Detector	HEAT DETECTOR 08 KITCHEN JANITOR ROOM Fixed-Temperature Heat Detector		3601998844
80	Heat Detector	HEAT DETECTOR 09 KITCHEN PREP. AREA Fixed-Temperature Heat Detector		3601998721
81	Heat Detector	HEAT DETECTOR 10 100 HALL JANITOR ROOM Fixed-Temperature Heat Detector		3601999186
82	Heat Detector	HEAT DETECTOR 11 100 SPEC ED LAUNDRY Fixed-Temperature Heat Detector		3601994686
126	Pull Station	PULL STATION 01 RECEPTION OFFICE Double Action Fire Alarm Station		4892308787
127	Pull Station	PULL STATION 02 GYM EXIT NORTH Double Action Fire Alarm Station		4891150677
128	Pull Station	PULL STATION 03 GYM EXIT SOUTH Double Action Fire Alarm Station		4891157263
129	Pull Station	PULL STATION 04 CAFETERIA EXIT Double Action Fire Alarm Station		4891149626
130	Pull Station	PULL STATION 05 CAFETERIA EXIT Double Action Fire Alarm Station		4891158215
131	Pull Station	PULL STATION 06 LIBRARY EXIT Double Action Fire Alarm Station		4891157607
132	Pull Station	PULL STATION 07 KITCHEN EXIT Double Action Fire Alarm Station		4891157508
133	Pull Station	PULL STATION 08 KITCHEN EXIT Double Action Fire Alarm Station		4891148988
134	Pull Station	PULL STATION 09 KITCHEN EXIT Double Action Fire Alarm Station		4891158277
135	Pull Station	PULL STATION 10 KITCHEN EXIT Double Action Fire Alarm Station		4891149084
136	Pull Station	PULL STATION 11 CAFETERIA EXIT Double Action Fire Alarm Station		4898871575
137	Pull Station	PULL STATION 12 LIBRARY ELEC ROOM Double Action Fire Alarm Station		4891149169
138	Releasing Device	DOOR HOLDER RELAY FRONT DOORS Control Relay Module	NS Output	5271610248
139	Kitchen Hood	ANSUL SYSTEM KITCHEN HOOD Single Input Module		4809496842
140	Fan Shutdown	SHUTDOWN RELAY HVAC UNIT # 6	NS Output	5286155147

141	Fan Shutdown	Control Relay Module SHUTDOWN RELAY HVAC UNIT # 2	NS Output	5286155727
142	Fan Shutdown	Control Relay Module SHUTDOWN RELAY HVAC UNIT # 3	NS Output	5279015922
143	Fan Shutdown	Control Relay Module SHUTDOWN RELAY HVAC UNIT # 4	NS Output	5286154584
144	Battery	I.T.closet 200 HALL BPS battery#1	Sealed Lead Acid	22222222
144	Battery	I.T.closet 200 HALL BPS battery#2	Sealed Lead Acid	22222221
144	Battery	I.T.closet 200 HALL BPS close to 300 hall battery#1	Sealed Lead Acid	33333333
144	Battery	I.T.closet 200 HALL BPS close to 300 hall battery#2	Sealed Lead Acid	44444444
144	Fan Shutdown	SHUTDOWN RELAY HVAC UNIT # 5	NS Output	5286155215
145	Fan Shutdown	Control Relay Module SHUTDOWN RELAY HVAC UNIT # 1	NS Output	5214672876
148	Waterflow Switch	Control Relay Module SPRINKLER WATERFLOW 100 HALLWAY RISER Waterflow/Tamper Module		4977813960
149	Tamper Switch	TAMPER VALVE 100 HALLWAY RISER Waterflow/Tamper Module		4977813977
150	Releasing Device	DOOR HOLDER RELAY 100 HALLWAY	NS Output	5286637261
251	Smoke Detector	Control Relay Module SMOKE DETECTOR 60 200 HALLWAY Photoelectric Smoke Detector		3918237506
252	Smoke Detector	SMOKE DETECTOR 61 200 HALLWAY Photoelectric Smoke Detector		3901553675
253	Smoke Detector	SMOKE DETECTOR 62 200 HALLWAY Photoelectric Smoke Detector		3933402293
254	Smoke Detector	SMOKE DETECTOR 63 200 HALLWAY Photoelectric Smoke Detector		3934360240
255	Smoke Detector	SMOKE DETECTOR 64 200 HALLWAY Photoelectric Smoke Detector		3931025630
256	Smoke Detector	SMOKE DETECTOR 65 200 HALL TELCOM ROOM 4D Multisensor Smoke Detector		3306323163
257	Smoke Detector	SMOKE DETECTOR 66 200 HALLWAY Photoelectric Smoke Detector		3944068570
258	Smoke Detector	SMOKE DETECTOR 67 200 HALLWAY 4D Multisensor Smoke Detector		3306324351
259	Smoke Detector	SMOKE DETECTOR 68 200 HALLWAY Photoelectric Smoke Detector		3944068082
260	Smoke Detector	SMOKE DETECTOR 69 200 HALLWAY 4D Multisensor Smoke Detector		3306324337
261	Smoke Detector	SMOKE DETECTOR 70 200 HALLWAY 4D Multisensor Smoke Detector		3306324313
262	Smoke Detector	SMOKE DETECTOR 71 200 HALLWAY Photoelectric Smoke Detector		3935999036
263	Smoke Detector	SMOKE DETECTOR 72 200 HALLWAY 4D Multisensor Smoke Detector		3306356017
264	Smoke Detector	SMOKE DETECTOR 73 200 HALLWAY Photoelectric Smoke Detector		3901553736
265	Smoke Detector	SMOKE DETECTOR 74 200 HALLWAY 4D Multisensor Smoke Detector		3306356130

266	Smoke Detector	SMOKE DETECTOR 75 200 HALL MECH ROOM Photoelectric Smoke Detector		3975113058
267	Smoke Detector	SMOKE DETECTOR 76 200 HALL ELEC ROOM 4D Multisensor Smoke Detector		3306323996
268	Smoke Detector	SMOKE DETECTOR 77 300 HALLWAY 4D Multisensor Smoke Detector		3306324542
269	Smoke Detector	SMOKE DETECTOR 78 300 HALLWAY 4D Multisensor Smoke Detector		3306324009
270	Smoke Detector	SMOKE DETECTOR 79 300 HALLWAY 4D Multisensor Smoke Detector		3306324368
271	Smoke Detector	SMOKE DETECTOR 80 300 HALL TELCOM ROOM 4D Multisensor Smoke Detector		3306324634
272	Smoke Detector	SMOKE DETECTOR 81 300 HALLWAY Photoelectric Smoke Detector		3931025050
273	Smoke Detector	SMOKE DETECTOR 82 300 HALLWAY Photoelectric Smoke Detector		3926701709
274	Smoke Detector	SMOKE DETECTOR 83 300 HALLWAY Photoelectric Smoke Detector		3926701457
275	Smoke Detector	SMOKE DETECTOR 84 300 HALLWAY 4D Multisensor Smoke Detector		3306326034
276	Smoke Detector	SMOKE DETECTOR 85 300 HALLWAY Photoelectric Smoke Detector		3926701532
277	Smoke Detector	SMOKE DETECTOR 86 300 HALLWAY 4D Multisensor Smoke Detector		3306324429
278	Smoke Detector	SMOKE DETECTOR 87 300 HALLWAY 4D Multisensor Smoke Detector		3306323279
279	Smoke Detector	SMOKE DETECTOR 88 300 HALLWAY 4D Multisensor Smoke Detector		3306323378
280	Smoke Detector	SMOKE DETECTOR 89 300 HALL ELEC ROOM 4D Multisensor Smoke Detector		3306326164
281	Smoke Detector	SMOKE DETECTOR 90 300 HALL MECH ROOM 4D Multisensor Smoke Detector		3306325273
298	Heat Detector	HEAT DETECTOR 12 200 HALL JANITOR ROOM Fixed-Temperature Heat Detector		3601996673
299	Heat Detector	HEAT DETECTOR 13 200 SPEC ED LAUNDRY Fixed-Temperature Heat Detector		3601994532
300	Heat Detector	HEAT DETECTOR 14 300 HALL JANITOR ROOM Fixed-Temperature Heat Detector		3601996024
301	Heat Detector	HEAT DETECTOR 15 300 SPEC ED LAUNDRY Fixed-Temperature Heat Detector		3601998974
304	Duct Detector	DUCT SMOKE 200 HALLSUPPLY AIR AHU-7 Photoelectric Smoke Detector	Verification	3903172195
305	Duct Detector	DUCT SMOKE 200 HALLRETURN AIR AHU-7 Photoelectric Smoke Detector		3968941125
306	Duct Detector	DUCT SMOKE 300 HALLSUPPLY AIR AHU-8 Photoelectric Smoke Detector	Verification	3981185384
307	Duct Detector	DUCT SMOKE 300 HALLRETURN AIR AHU-8 Super Duct Detector	Verification	3950825204
376	Waterflow Switch	SPRINKLER WATERFLOW 300 HALLWAY RISER Waterflow/Tamper Module		4977814127
377	Tamper Switch	TAMPER VALVE 300 HALLWAY RISER		4977814134

		Waterflow/Tamper Module		
381	Power Supply	Electrical rm.behind library BPS BY FACP		79483108
381	Battery	Electrical rm.behind library BPS BY FACP batt#1	Sealed Lead Acid	79483107
381	Battery	Electrical rm.behind library BPS BY FACP batt#2	Sealed Lead Acid	79483106
381	Power Supply	I.T. closet 100 hall BPS PANEL#3		79483067
381	Battery	I.T. closet 100 hall BPS PANEL#3 battery#1	Sealed Lead Acid	11114444
381	Battery	I.T. closet 100 hall BPS PANEL#3 battery#2	Sealed Lead Acid	55555555
381	Power Supply	I.T. closet 200 hall BPS PANEL		79483069
381	Power Supply	I.T. closet 200 hall BPS PANEL#2 close to 300 hall		79483068
381	Fan Shutdown	SHUTDOWN RELAY HVAC UNIT # 7 Control Relay Module	NS Output	5276067313
382	Fan Shutdown	SHUTDOWN RELAY HVAC UNIT # 8 Control Relay Module	NS Output	5287164292
383	Releasing Device	DOOR HOLDER RELAY 200 HALLWAY Control Relay Module	NS Output	5281654386
384	Releasing Device	DOOR HOLDER RELAY 300 HALLWAY Control Relay Module	NS Output	5286367564



# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Dixon Elementary School  
8650 4 Mile Rd  
Irvington, AL 36544

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jun 19, 2024*

Building: MCPSS-Dixon Elementary School  
Contact: Demario Morrisette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Dixon Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 8650 4 Mile Rd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Irvington, AL 36544	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/19/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/09/2022	<b>SLC Style:</b> y
<b>Software Version:</b>	<b>Version Date:</b> 08/09/2022	<b>NAC Style:</b> B
<b>Location:</b> CAB1 bldg.E in hall	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	1.01%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	5	5.05%	5	100.00%	5	100.00%	0	0.00%
Control	17	17.17%	17	100.00%	15	88.24%	2	11.76%
Indicating	6	6.06%	6	100.00%	6	100.00%	0	0.00%
Initiating	66	66.67%	31	46.97%	31	100.00%	0	0.00%
Supervisory	4	4.04%	4	100.00%	4	100.00%	0	0.00%
<b>Totals</b>	<b>99</b>	<b>100%</b>	<b>64</b>	<b>64.65%</b>	<b>62</b>	<b>96.88%</b>	<b>2</b>	<b>3.13%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Dixon Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jun 19, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Dixon Elementary School</b>		<b>Control Panel: 4 - Edwards EST3</b>		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<b><i>Control</i></b>				
<b>Battery</b>				
79482809	CAB4 Office batt#1	Failed Test	4	NFPA72 Table 14.4.3.2 (9)
79482810	CAB4 Office batt#2	Failed Test	4	NFPA72 Table 14.4.3.2 (9)
<b><i>Code References</i></b>				
NFPA72 Table 14.4.3.2 (9)	Replace any battery cell/unit if the temperature is greater than 18F above ambient. Replace the battery when any cell/unit measures a voltage less than 13.26 volts. Replace the battery when any cell/unit has an internal ohmic value outside of the acceptable range.			

# *Proposed Solutions Report*

*Generated by: BuildingReports.com*

<b>Building: MCPSS-Dixon Elementary School</b>		<b>Control Panel: 4 - Edwards EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
79482809	CAB4 Office batt#1	Replace Battery	DJW12-26	T/M	<input type="checkbox"/>
79482810	CAB4 Office batt#2	Replace Battery	DJW12-26	T/M	<input type="checkbox"/>
			<b>PO #:</b> (none)	<b>T/M</b>	

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Dixon Elementary School		Control Panel: 1 - Edwards EST3		
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
3989924220	1	Duct Detector	DUCT DET. E BLDG RETURN Photoelectric Smoke Detector	
No marking where to locate above ceiling				
3953719050	2	Duct Detector	DUCT DET. E BLDG SUPPLY Photoelectric Smoke Detector	
No marking where to locate above ceiling				

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
79482809	3	Battery	CAB4 Office batt#1	Failed Test
Load test failed,and expired date 10/14/2020				
79482810	4	Battery	CAB4 Office batt#2	Failed Test
Load test failed ,and expired date 10/14/2020				
<b><i>Initiating</i></b>				
3913543770	5	Duct Detector	DUCT DET ROOM C4 Photoelectric Smoke Detector	
No marking where to locate above ceiling				
3304713904	6	Duct Detector	DUCT DET. CAFE ENTRY EAST 4D Multisensor Smoke Detector	
No marking where to locate above ceiling				
3307671676	7	Duct Detector	DUCT DET. CAFE ENTRY WEST 4D Multisensor Smoke Detector	
No marking where to locate above ceiling.				
3978081576	8	Duct Detector	DUCT DET. HALL BY LADIES BATH Photoelectric Smoke Detector	
No marking where to locate above ceiling				
3916500473	9	Duct Detector	DUCT DET. LIBRARY STORAGE Photoelectric Smoke Detector	
No marking to locate above ceiling				
3916670787	10	Duct Detector	DUCT DETECTOR D BLDG IN BOILER ROOM Photoelectric Smoke Detector	
No marking where to locate above ceiling				
3951663065	11	Duct Detector	DUCT DETECTOR FIRST AID Photoelectric Smoke Detector	
No marking where to locate above ceiling				
3978083464	12	Duct Detector	DUCT DETECTOR IN ROOM D14 Photoelectric Smoke Detector	
No marking where to locate above ceiling				
3967528013	13	Duct Detector	DUCT DETECTOR ROOM B1 Photoelectric Smoke Detector	
No marking where to locate above ceiling				
3926701471	14	Duct Detector	DUCT DETECTOR ROOM B2 Photoelectric Smoke Detector	
No marking where to locate above ceiling				
3916589720	15	Duct Detector	DUCT DETECTOR ROOM B3 Photoelectric Smoke Detector	
No marking where to locate above ceiling				
3916501791	16	Duct Detector	DUCT DETECTOR ROOM B4 Photoelectric Smoke Detector	
No marking where to locate above ceiling				

3952250523	17	Duct Detector	DUCT DETECTOR ROOM B5 Photoelectric Smoke Detector
No marking where to locate above ceiling			
3916502071	18	Duct Detector	DUCT DETECTOR ROOM B6 Photoelectric Smoke Detector
No marking where to locate above ceiling			
3936858387	19	Duct Detector	DUCT DETECTOR ROOM B7 Photoelectric Smoke Detector
No marking where to locate above ceiling			
3916502477	20	Duct Detector	DUCT DETECTOR ROOM B8 Photoelectric Smoke Detector
No marking where to locate above ceiling			
3927479768	21	Duct Detector	DUCT DETECTOR ROOM C1 Photoelectric Smoke Detector
No marking where to locate above ceiling			
3916500534	22	Duct Detector	DUCT DETECTOR ROOM C2 Photoelectric Smoke Detector
No marking where to locate above ceiling			
3916502439	23	Duct Detector	DUCT DETECTOR ROOM C3 Photoelectric Smoke Detector
No marking where to locate above ceiling			
3916787324	24	Duct Detector	DUCT DETECTOR ROOM D1 Photoelectric Smoke Detector
No marking where to locate above ceiling			
3916589737	25	Duct Detector	DUCT DETECTOR ROOM D10 Photoelectric Smoke Detector
No marking where to locate above ceiling			
3916670732	26	Duct Detector	DUCT DETECTOR ROOM D11 Photoelectric Smoke Detector
No marking where to locate above ceiling			
3916498978	27	Duct Detector	DUCT DETECTOR ROOM D12 Photoelectric Smoke Detector
No marking where to locate above ceiling			
3916668470	28	Duct Detector	DUCT DETECTOR ROOM D2 Photoelectric Smoke Detector
No marking where to locate above ceiling			
3916455742	29	Duct Detector	DUCT DETECTOR ROOM D3 Photoelectric Smoke Detector
No marking where to locate above ceiling			
3303551248	30	Duct Detector	DUCT DETECTOR ROOM D4 4D Multisensor Smoke Detector
No marking where to locate above ceiling			
3916440489	31	Duct Detector	DUCT DETECTOR ROOM D5 Photoelectric Smoke Detector
No marking where to locate above ceiling			
3917287861	32	Duct Detector	DUCT DETECTOR ROOM D6 Photoelectric Smoke Detector
No marking where to locate above ceiling			
3916501968	33	Duct Detector	DUCT DETECTOR ROOM D7 Photoelectric Smoke Detector



No marking where to locate above ceiling			
3916501722	34	Duct Detector	DUCT DETECTOR ROOM D8 Photoelectric Smoke Detector
No marking where to locate above ceiling			
3977152185	35	Duct Detector	DUCT DETECTOR ROOM D9 Photoelectric Smoke Detector
No marking where to locate above ceiling			
3926382458	36	Duct Detector	DUCT DETECTOR ROOM FIRST AID Photoelectric Smoke Detector
No marking to locate above ceiling			
3916501937	37	Duct Detector	DUCT DETECTOR ROOM OFFICE Photoelectric Smoke Detector
No marking to locate above ceiling			

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Dixon Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	BLDG_5_AHUSD_1 Control Relay Module	Tested	12:34:21 PM	06/19/2024
<b>Control</b>				
Battery	Bldg E mech room BPS batt1	Tested	12:46:56 PM	06/19/2024
Battery	Bldg E mech room BPS batt2	Tested	12:48:22 PM	06/19/2024
Battery	CAB1 E bldg batt#1	Tested	12:50:52 PM	06/19/2024
Battery	CAB1 E bldg batt#2	Tested	12:51:59 PM	06/19/2024
Control Panel	CAB1 bldg.E in hall	Tested	12:53:15 PM	06/19/2024
Power Supply	Bldg E mech room BPS	Tested	12:44:47 PM	06/19/2024
<b>Indicating</b>				
Indicating Device	CAB_5_AUD_1 Single Input Signal Module	Tested	12:48:32 PM	06/19/2024
<b>Initiating</b>				
Smoke Detector	SMOKE DET. BLDG E A/C MECH ROOM Photoelectric Smoke Detector	Tested/Cleaned	12:42:49 PM	06/19/2024
Smoke Detector	SMOKE DET. BLDG E BOILER ROOM Photoelectric Smoke Detector	Tested/Cleaned	1:18:34 PM	06/19/2024
Smoke Detector	SMOKE DET. BLDG E HALL BY AC MECH ROOM Photoelectric Smoke Detector	Tested/Cleaned	12:41:58 PM	06/19/2024
Smoke Detector	SMOKE DET. BLDG E HALL BY BATHROOMS Photoelectric Smoke Detector	Tested/Cleaned	12:42:57 PM	06/19/2024
Smoke Detector	SMOKE DET. BLDG E HALL BY N EXIT Photoelectric Smoke Detector	Tested/Cleaned	12:42:05 PM	06/19/2024
Smoke Detector	SMOKE DET. BLDG E HALL BY ROOM E1 Photoelectric Smoke Detector	Tested/Cleaned	12:41:52 PM	06/19/2024
Smoke Detector	SMOKE DET. BLDG E HALL BY ROOM E5 Photoelectric Smoke Detector	Tested/Cleaned	12:42:20 PM	06/19/2024
Smoke Detector	SMOKE DET. BLDG E HALL BY ROOM E7 Photoelectric Smoke Detector	Tested/Cleaned	12:42:15 PM	06/19/2024
Smoke Detector	SMOKE DET. BLDG E HALL BY STAFF BATH Photoelectric Smoke Detector	Tested/Cleaned	12:42:11 PM	06/19/2024
Smoke Detector	SMOKE DET. BLDG E JANITORS CLOSET Photoelectric Smoke Detector	Tested/Cleaned	1:18:07 PM	06/19/2024
Waterflow Switch	SPRINKLER WATERFLOW BLDG E Dual Input Module	Tested	1:16:40 PM	06/19/2024
<b>Supervisory</b>				
Tamper Switch	SPRINKLER TAMPER BLDG E Dual Input Module	Tested	1:16:30 PM	06/19/2024
Device Type	Location	Service	Time	Date

*Untested*

**Initiating**

Duct Detector	DUCT DET. E BLDG RETURN Photoelectric Smoke Detector
Duct Detector	DUCT DET. E BLDG SUPPLY Photoelectric Smoke Detector

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	BLDG_3_AHUSD_1_FRONT Control Relay Module	Tested	2:14:13 PM	06/19/2024
Fan Shutdown	BLDG_3_AHUSD_2_REAR Control Relay Module	Tested	2:14:16 PM	06/19/2024
<b>Control</b>				
Battery	CAB2 Gym in frt storage rm. batt1	Tested	1:38:29 PM	06/19/2024
Battery	CAB2 Gym in frt storage rm. batt2	Tested	1:37:16 PM	06/19/2024
Battery	Gym storage by cab2 evac batt1	Tested	1:23:02 PM	06/19/2024
Battery	Gym storage by cab2 evac batt2	Tested	1:24:52 PM	06/19/2024
Control Panel	CAB2 Gym in frt storage rm.	Tested	1:34:35 PM	06/19/2024
Voice Evacuation	Gym storage by cab2 evac	Tested	1:22:44 PM	06/19/2024
<b>Initiating</b>				
Duct Detector	GYM DUCT DETECTOR AHU 1 RETURN Photoelectric Smoke Detector	Tested	1:19:15 PM	06/19/2024
Duct Detector	GYM DUCT DETECTOR AHU 1 SUPPLY Photoelectric Smoke Detector	Tested	1:19:07 PM	06/19/2024
Duct Detector	GYM DUCT DETECTOR AHU 2 RETURN Photoelectric Smoke Detector	Tested	1:19:50 PM	06/19/2024
Duct Detector	GYM DUCT DETECTOR AHU 2 SUPPLY Super Duct Detector	Tested	1:19:46 PM	06/19/2024
Heat Detector	GYM HEAT DETECTOR CONCESSIONS Fixed-Temperature Heat Detector	Tested	1:14:59 PM	06/19/2024
Pull Station	GYM PULL STATION LOBBY Double Action Fire Alarm Station	Tested	1:15:07 PM	06/19/2024
Pull Station	GYM PULL STATION NORTH EXIT Double Action Fire Alarm Station	Tested	1:15:36 PM	06/19/2024
Pull Station	GYM PULL STATION SOUTH EXIT Double Action Fire Alarm Station	Tested	1:15:42 PM	06/19/2024
Smoke Detector	GYM SMOKE DETECTOR FRONT MECH ROOM Photoelectric Smoke Detector	Tested/Cleaned	1:17:52 PM	06/19/2024
Smoke Detector	GYM SMOKE DETECTOR FRONT STORAGE Photoelectric Smoke Detector	Tested/Cleaned	1:17:39 PM	06/19/2024
Smoke Detector	GYM SMOKE DETECTOR JANITOR'S CLOSET Photoelectric Smoke Detector	Tested/Cleaned	1:15:57 PM	06/19/2024
Smoke Detector	GYM SMOKE DETECTOR LOBBY Photoelectric Smoke Detector	Tested/Cleaned	1:15:51 PM	06/19/2024
Smoke Detector	GYM SMOKE DETECTOR REAR MECH RM Photoelectric Smoke Detector	Tested/Cleaned	1:17:17 PM	06/19/2024
Smoke Detector	GYM SMOKE DETECTOR REAR STORAGE Photoelectric Smoke Detector	Tested/Cleaned	1:17:35 PM	06/19/2024
Waterflow Switch	SPRINKLER WATERFLOW GYM Waterflow/Tamper Module	Tested	1:16:04 PM	06/19/2024
<b>Supervisory</b>				

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Tamper Switch	SPRINKLER TAMPER GYM Waterflow/Tamper Module	Tested	1:16:25 PM	06/19/2024

Building: MCPSS-Dixon Elementary School      Control Panel: 3				
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	CAB3 Gym lobby	Tested	1:14:33 PM	06/19/2024

**Building: MCPSS-Dixon Elementary School      Control Panel: 4 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	CAFETERIA HOOD SYSTEM Single Input Module	Tested	12:04:38 PM	06/19/2024
<b>Auxiliary</b>				
Fan Shutdown	BLDG_1_AHUSD_1_OFF Control Relay Module	Tested	12:02:14 PM	06/19/2024
Releasing Device	BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Tested	2:14:26 PM	06/19/2024
<b>Control</b>				
Control Panel	CAB4 Office main bldg.	Tested	12:22:01 PM	06/19/2024
<b>Initiating</b>				
Pull Station	PULL STATION KITCHEN Double Action Fire Alarm Station	Tested	1:15:27 PM	06/19/2024
Pull Station	PULL STATION MAIN OFFICE Double Action Fire Alarm Station	Tested	1:15:18 PM	06/19/2024
Smoke Detector	SMOKE DET. OFFICE Photoelectric Smoke Detector	Tested/Cleaned	12:22:12 PM	06/19/2024
Waterflow Switch	SPRINKLER WATERFLOW BLDG D Universal Class A/B Module	Tested	12:01:59 PM	06/19/2024
Waterflow Switch	SPRINKLER WATERFLOW MAIN BLDG Universal Class A/B Module	Tested	12:02:34 PM	06/19/2024
<b>Supervisory</b>				
Tamper Switch	SPRINKLER TAMPER BLDG D Universal Class A/B Module	Tested	1:16:56 PM	06/19/2024
Tamper Switch	SPRINKLER TAMPER MAIN BLDG Universal Class A/B Module	Tested	1:16:51 PM	06/19/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	CAB4 Office batt#1	Tested	12:19:17 PM	06/19/2024
Battery	CAB4 Office batt#2	Tested	12:20:10 PM	06/19/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Duct Detector	DUCT DET ROOM C4 Photoelectric Smoke Detector			
Duct Detector	DUCT DET. CAFE ENTRY EAST 4D Multisensor Smoke Detector			
Duct Detector	DUCT DET. CAFE ENTRY WEST 4D Multisensor Smoke Detector			
Duct Detector	DUCT DET. HALL BY LADIES BATH Photoelectric			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Duct Detector	Smoke Detector DUCT DET. LIBRARY STORAGE Photoelectric			
Duct Detector	Smoke Detector DUCT DETECTOR D BLDG IN BOILER ROOM Photoelectric Smoke Detector			
Duct Detector	Smoke Detector DUCT DETECTOR FIRST AID Photoelectric			
Duct Detector	Smoke Detector DUCT DETECTOR IN ROOM D14 Photoelectric			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM B1 Photoelectric Smoke Detector			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM B2 Photoelectric Smoke Detector			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM B3 Photoelectric Smoke Detector			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM B4 Photoelectric Smoke Detector			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM B5 Photoelectric Smoke Detector			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM B6 Photoelectric Smoke Detector			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM B7 Photoelectric Smoke Detector			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM B8 Photoelectric Smoke Detector			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM C1 Photoelectric			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM C2 Photoelectric Smoke Detector			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM C3 Photoelectric Smoke Detector			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM D1 Photoelectric Smoke Detector			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM D10 Photoelectric Smoke Detector			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM D11 Photoelectric Smoke Detector			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM D12 Photoelectric Smoke Detector			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM D2 Photoelectric Smoke Detector			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM D3 Photoelectric Smoke Detector			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM D4 4D Multisensor Smoke Detector			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM D5 Photoelectric Smoke Detector			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM D6 Photoelectric Smoke Detector			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM D7 Photoelectric			



Device Type	Location	Service	Time	Date
<i>Untested</i>				
Duct Detector	Smoke Detector DUCT DETECTOR ROOM D8 Photoelectric			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM D9 Photoelectric			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM FIRST AID Photoelectric			
Duct Detector	Smoke Detector DUCT DETECTOR ROOM OFFICE Photoelectric			
	Smoke Detector			

Building: MCPSS-Dixon Elementary School		Control Panel: 5		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	CAB5 Front Lobby main bldg	Tested	12:28:01 PM	06/19/2024

# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-Dixon Elementary School**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	2
<b>Total</b>		<b>2</b>
<b><i>Passed</i></b>		
Annunciator	Tested	2
Battery	Tested	8
Control Panel	Tested	3
Duct Detector	Tested	4
Fan Shutdown	Tested	4
Heat Detector	Tested	1
Indicating Device	Tested	1
Kitchen Hood	Tested	1
Power Supply	Tested	1
Pull Station	Tested	5
Releasing Device	Tested	1
Smoke Detector	Tested/Cleaned	17
Tamper Switch	Tested	4
Voice Evacuation	Tested	1
Waterflow Switch	Tested	4
<b>Total</b>		<b>57</b>
<b><i>Untested</i></b>		
Duct Detector		35
<b>Total</b>		<b>35</b>
<b>Grand Total</b>		<b>94</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Dixon Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	BLDG_5_AHUSD_1 Control Relay Module	Passed	5220590669	<input type="checkbox"/>
Building: MCPSS-Dixon Elementary School		Control Panel: 2 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	BLDG_3_AHUSD_1_FRONT Control Relay Module	Passed	5288629745	<input type="checkbox"/>
	BLDG_3_AHUSD_2_REAR Control Relay Module	Passed	5288631342	<input type="checkbox"/>
Building: MCPSS-Dixon Elementary School		Control Panel: 4 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	BLDG_1_AHUSD_1_OFF Control Relay Module	Passed	5276446873	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Passed	5268001509	<input type="checkbox"/>



# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Dixon Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣️ Intelligibility		Sound Test
		Voice	STI			
<i>Passed</i>						
<b>Sound Test Points</b>						
GYM speakerstrobes,strobes	Passed			<input type="checkbox"/>		0001
main bldg hornstrobes,strobes	Passed			<input type="checkbox"/>		0002
bldg.D hornstrobes,strobes	Passed			<input type="checkbox"/>		0003
bldg.E hornstrobes,strobes	Passed			<input type="checkbox"/>		0004
cafeteria hornstrobes,strobes	Passed			<input type="checkbox"/>		0005

# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-Dixon Elementary School		Control Panel: 1 - Edwards EST3		
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
BLDG_5_AHUSD_1	Control Relay Module	Passed	5220590669	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
BLDG_3_AHUSD_1_FRONT Control Relay Module		Passed	5288629745	<input type="checkbox"/>
BLDG_3_AHUSD_2_REAR Control Relay Module		Passed	5288631342	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
BLDG_1_AHUSD_1_OFF Control Relay Module		Passed	5276446873	<input type="checkbox"/>
<b>Releasing Device</b>				
BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Door Holder	Passed	5268001509	<input type="checkbox"/>



# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Dixon Elementary School		Control Panel: 1 - Edwards EST3					
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Passed</b>							
Sealed Lead Acid	Bldg E mech room BPS batt1	7		13.	12.97	4.55	7.9
Sealed Lead Acid	Bldg E mech room BPS batt2	7		13	12.96	4.55	8.0
Sealed Lead Acid	CAB1 E bldg batt#1	18		13	12.97	8	13
Sealed Lead Acid	CAB1 E bldg batt#2	18		13	12.96	8	12
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts		Charging Voltage		
<b>Passed</b>							
Breaker	Bldg E mech room BPS	10	24				
Building: MCPSS-Dixon Elementary School		Control Panel: 2 - Edwards EST3					
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Passed</b>							
Sealed Lead Acid	CAB2 Gym in frt storage rm. batt1	7	12	12.71	12.54	4.5	4.5
Sealed Lead Acid	CAB2 Gym in frt storage rm. batt2	7	12	12.71	12.56	4.5	4.5
Sealed Lead Acid	Gym storage by cab2 evac batt1	7	12	13	12.97	4.55	9.0
Sealed Lead Acid	Gym storage by cab2 evac batt2	7	12	13	12.96	4.55	9.1
Building: MCPSS-Dixon Elementary School		Control Panel: 4 - Edwards EST3					
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	CAB4 Office batt#1	26		13.0	12.85	15	8.4
Sealed Lead Acid	CAB4 Office batt#2	26		13.26	13.06	15	9.8

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Dixon Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	2.02%	2
Battery	Control	10.10%	10
Control Panel	Control	3.03%	3
Duct Detector	Initiating	39.39%	39
Fan Shutdown	Auxiliary	4.04%	4
Heat Detector	Initiating	1.01%	1
Indicating Device	Indicating	1.01%	1
Kitchen Hood	Alarm	1.01%	1
Power Supply	Control	1.01%	1
Pull Station	Initiating	5.05%	5
Releasing Device	Auxiliary	1.01%	1
Smoke Detector	Initiating	17.17%	17
Sound Test	Indicating	5.05%	5
Tamper Switch	Supervisory	4.04%	4
Voice Evacuation	Control	1.01%	1
Waterflow Switch	Initiating	4.04%	4

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 90 Days - 1 Year</i></b>				
<b>Ultra Tech</b>				
Battery	1	UT-12180	Sealed Lead Acid	10/29/2023
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Yuasa</b>				
Battery	2	NP7-12FR	Sealed Lead Acid	06/29/2023
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	2	PS		08/09/2022
Fan Shutdown	1	CR		08/09/2022
Indicating Device	1	CC1		08/09/2022
Smoke Detector	10	PS		08/09/2022
Tamper Switch	1	CT2		08/09/2022
Waterflow Switch	1	CT2		08/09/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/09/2022
Power Supply	1	BPS10A		08/09/2022
<b>Ultra Tech</b>				
Battery	1	UT-12180	Sealed Lead Acid	08/09/2022

<b>Building: MCPSS-Dixon Elementary School</b>	<b>Control Panel: 2 - Edwards EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Yuasa</b>				
Battery	1	NP7-12FR	Sealed Lead Acid	06/29/2023
Battery	1	SEC1075	Sealed Lead Acid	06/29/2023
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	3	PS		08/09/2022
Duct Detector	1	SD		08/09/2022
Fan Shutdown	2	CR		08/09/2022
Heat Detector	1	HFS		08/09/2022
Pull Station	3	278		08/09/2022
Smoke Detector	6	PS		08/09/2022
Tamper Switch	1	WTM		08/09/2022
Waterflow Switch	1	WTM		08/09/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/09/2022
Voice Evacuation	1	ANS25		08/09/2022
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	08/09/2022

<b>Building: MCPSS-Dixon Elementary School</b>	<b>Control Panel: 3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3KMU	LCD Display	08/09/2022

<b>Building: MCPSS-Dixon Elementary School</b>	<b>Control Panel: 4 - Edwards EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				

Duct Detector	3	IPHS		08/09/2022
Duct Detector	30	PS		08/09/2022
Fan Shutdown	1	CR		08/09/2022
Kitchen Hood	1	CT1		08/09/2022
Pull Station	2	278		08/09/2022
Releasing Device	1	CR	Door Holder	08/09/2022
Smoke Detector	1	PS	Photoelectric	08/09/2022
Tamper Switch	2	UM		08/09/2022
Waterflow Switch	2	UM		08/09/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/09/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Leoch</b>				
Battery	2	DJW12-26	Sealed Lead Acid	10/14/2020
Building: MCPSS-Dixon Elementary School				Control Panel: 5
<p><i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i></p>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3KMU	LCD Display	08/09/2022

# Zone Address Report

Generated by: *BuildingReports.com*

Building: MCPSS-Dixon Elementary School		Control Panel: 1 - Edwards EST3	
<p><i>The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.</i></p>			
Address	Device Type	Location	ScanID
<b>Zone/Circuit: 2</b>			
1	Smoke Detector	SMOKE DET. BLDG E JANITORS CLOSET Photoelectric Smoke Detector	3943858233
2	Smoke Detector	SMOKE DET. BLDG E A/C MECH ROOM Photoelectric Smoke Detector	3996964653
3	Smoke Detector	SMOKE DET. BLDG E HALL BY N EXIT Photoelectric Smoke Detector	3921951185
4	Smoke Detector	SMOKE DET. BLDG E BOILER ROOM Photoelectric Smoke Detector	3935999302
5	Smoke Detector	SMOKE DET. BLDG E HALL BY ROOM E1 Photoelectric Smoke Detector	3906922605
6	Smoke Detector	SMOKE DET. BLDG E HALL BY AC MECH ROOM Photoelectric Smoke Detector	3921948826
7	Smoke Detector	SMOKE DET. BLDG E HALL BY BATHROOMS Photoelectric Smoke Detector	3964524063
8	Smoke Detector	SMOKE DET. BLDG E HALL BY ROOM E5 Photoelectric Smoke Detector	3931024077
9	Smoke Detector	SMOKE DET. BLDG E HALL BY STAFF BATH Photoelectric Smoke Detector	3921951956
10	Smoke Detector	SMOKE DET. BLDG E HALL BY ROOM E7 Photoelectric Smoke Detector	3921953639
11	Duct Detector	DUCT DET. E BLDG RETURN Photoelectric Smoke Detector	3989924220
12	Duct Detector	DUCT DET. E BLDG SUPPLY Photoelectric Smoke Detector	3953719050
126	Waterflow Switch	SPRINKLER WATERFLOW BLDG E Dual Input Module	4944409103
127	Tamper Switch	SPRINKLER TAMPER BLDG E Dual Input Module	4944409110
128	Fan Shutdown	BLDG_5_AHUSD_1 Control Relay Module	5220590669
129	Indicating Device	CAB_5_AUD_1 Single Input Signal Module	5087266288

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	GYM SMOKE DETECTOR REAR MECH RM Photoelectric Smoke Detector		3982007913
2	Smoke Detector	GYM SMOKE DETECTOR FRONT STORAGE Photoelectric Smoke Detector		3921951413
3	Duct Detector	GYM DUCT DETECTOR AHU 1 RETURN Photoelectric Smoke Detector		3958407501
4	Duct Detector	GYM DUCT DETECTOR AHU 1 SUPPLY Photoelectric Smoke Detector		3980897233
5	Duct Detector	GYM DUCT DETECTOR AHU 2 SUPPLY Super Duct Detector		3903903362
6	Duct Detector	GYM DUCT DETECTOR AHU 2 RETURN Photoelectric Smoke Detector		3906942405
7	Smoke Detector	GYM SMOKE DETECTOR JANITOR'S CLOSET Photoelectric Smoke Detector		3921929344
8	Heat Detector	GYM HEAT DETECTOR CONCESSIONS Fixed-Temperature Heat Detector		3601346348
9	Smoke Detector	GYM SMOKE DETECTOR REAR STORAGE Photoelectric Smoke Detector		3921951567
10	Smoke Detector	GYM SMOKE DETECTOR FRONT MECH ROOM Photoelectric Smoke Detector		3935999395
11	Smoke Detector	GYM SMOKE DETECTOR LOBBY Photoelectric Smoke Detector		3921914227
126	Waterflow Switch	SPRINKLER WATERFLOW GYM Waterflow/Tamper Module		4978673785
127	Tamper Switch	SPRINKLER TAMPER GYM Waterflow/Tamper Module		4978673792
128	Pull Station	GYM PULL STATION NORTH EXIT Double Action Fire Alarm Station		4895459790
129	Pull Station	GYM PULL STATION LOBBY Double Action Fire Alarm Station		4895457703
130	Pull Station	GYM PULL STATION SOUTH EXIT Double Action Fire Alarm Station		4895457185
131	Fan Shutdown	BLDG_3_AHUSD_1_FRONT Control Relay Module		5288629745
132	Fan Shutdown	BLDG_3_AHUSD_2_REAR Control Relay Module		5288631342

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Duct Detector	DUCT DET. CAFE ENTRY EAST 4D Multisensor Smoke Detector		3304713904
2	Duct Detector	DUCT DETECTOR ROOM D11 Photoelectric Smoke Detector		3916670732
3	Duct Detector	DUCT DETECTOR ROOM D3 Photoelectric Smoke Detector		3916455742
4	Duct Detector	DUCT DETECTOR ROOM D2 Photoelectric Smoke Detector		3916668470
5	Duct Detector	DUCT DETECTOR ROOM OFFICE Photoelectric Smoke Detector		3916501937
6	Duct Detector	DUCT DETECTOR ROOM D6 Photoelectric Smoke Detector		3917287861
7	Duct Detector	DUCT DET. CAFE ENTRY WEST 4D Multisensor Smoke Detector		3307671676
8	Duct Detector	DUCT DETECTOR ROOM B8 Photoelectric Smoke Detector		3916502477
9	Duct Detector	DUCT DET. HALL BY LADIES BATH Photoelectric Smoke Detector		3978081576
10	Duct Detector	DUCT DETECTOR ROOM B5 Photoelectric Smoke Detector		3952250523
11	Duct Detector	DUCT DETECTOR ROOM D7 Photoelectric Smoke Detector		3916501968
12	Duct Detector	DUCT DETECTOR ROOM B4 Photoelectric Smoke Detector		3916501791
13	Duct Detector	DUCT DETECTOR ROOM D10 Photoelectric Smoke Detector		3916589737
14	Duct Detector	DUCT DET. LIBRARY STORAGE Photoelectric Smoke Detector		3916500473
15	Duct Detector	DUCT DETECTOR ROOM B6 Photoelectric Smoke Detector		3916502071
16	Duct Detector	DUCT DETECTOR ROOM D12 Photoelectric Smoke Detector		3916498978
17	Duct Detector	DUCT DETECTOR ROOM C2 Photoelectric Smoke Detector		3916500534
18	Duct Detector	DUCT DETECTOR ROOM B2 Photoelectric Smoke Detector		3926701471
19	Duct Detector	DUCT DETECTOR D BLDG IN BOILER ROOM Photoelectric Smoke Detector		3916670787
20	Duct Detector	DUCT DETECTOR ROOM D1 Photoelectric Smoke Detector		3916787324
21	Duct Detector	DUCT DETECTOR ROOM B3 Photoelectric Smoke Detector		3916589720
22	Duct Detector	DUCT DETECTOR ROOM B7 Photoelectric Smoke Detector		3936858387
23	Duct Detector	DUCT DETECTOR ROOM D5 Photoelectric		3916440489



24	Duct Detector	Smoke Detector DUCT DETECTOR ROOM C3 Photoelectric		3916502439
25	Duct Detector	Smoke Detector DUCT DET ROOM C4 Photoelectric		3913543770
26	Duct Detector	Smoke Detector DUCT DETECTOR FIRST AID Photoelectric		3951663065
27	Duct Detector	Smoke Detector DUCT DETECTOR ROOM B1 Photoelectric		3967528013
28	Duct Detector	Smoke Detector DUCT DETECTOR ROOM D4 4D		3303551248
29	Smoke Detector	Multisensor Smoke Detector SMOKE DET. OFFICE Photoelectric Smoke	Photoelectric	3921906970
30	Duct Detector	Detector DUCT DETECTOR IN ROOM D14		3978083464
31	Duct Detector	Photoelectric Smoke Detector DUCT DETECTOR ROOM D8 Photoelectric		3916501722
32	Duct Detector	Smoke Detector DUCT DETECTOR ROOM FIRST AID		3926382458
33	Duct Detector	Photoelectric Smoke Detector DUCT DETECTOR ROOM C1 Photoelectric		3927479768
34	Duct Detector	Smoke Detector DUCT DETECTOR ROOM D9 Photoelectric		3977152185
126	Pull Station	Smoke Detector PULL STATION MAIN OFFICE Double		4897110224
127	Pull Station	Action Fire Alarm Station PULL STATION KITCHEN Double Action		4897111030
128	Waterflow Switch	Fire Alarm Station SPRINKLER WATERFLOW MAIN BLDG		5397294742
129	Tamper Switch	Universal Class A/B Module SPRINKLER TAMPER MAIN BLDG Universal		5397294759
130	Kitchen Hood	Class A/B Module CAFETERIA HOOD SYSTEM Single Input		4833648606
131	Fan Shutdown	Module BLDG_1_AHUSD_1_OFF Control Relay		5276446873
132	Waterflow Switch	Module SPRINKLER WATERFLOW BLDG D		5397252803
133	Tamper Switch	Universal Class A/B Module SPRINKLER TAMPER BLDG D Universal		5397252810
134	Releasing Device	Class A/B Module BLDG_1_MAG_LOCK_RELEASE_1 Control	Door Holder	5268001509
		Relay Module		

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Craighead Elementary  
School  
1000 S. Ann St  
Mobile, AL 36605

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jun 20, 2024*

Building: MCPSS-Craighead Elementary School  
Contact: Demario Morrisette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS–Craighead Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 1000 S. Ann St	<b>Phone:</b> 251–581–2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36605	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251–620–9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Simplex	<b>Inspection Date:</b> 06/20/2024	<b>IDC Style:</b> B
<b>Model Number:</b> 4010	<b>Install Date:</b> 09/06/2021	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 09/06/2021	<b>NAC Style:</b> Y
<b>Location:</b> 1st FL Behind Reception Counter	<b>Current Protection:</b> Breaker	
Central Station Signal Verification		
<b>Type:</b> Digital Communicator	<b>Mfg:</b> Leoch	<b>Model #:</b> DJW12–26
<b>Test Time/Date:</b> 6/20/24 8:13:07 AM	<b>Restore Time:</b>	<b>Note:</b>





Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Control	8	6.50%	8	100.00%	5	62.50%	3	37.50%
Indicating	43	34.96%	43	100.00%	39	90.70%	4	9.30%
Initiating	70	56.91%	70	100.00%	69	98.57%	1	1.43%
Supervisory	2	1.63%	2	100.00%	2	100.00%	0	0.00%
<b>Totals</b>	<b>123</b>	<b>100%</b>	<b>123</b>	<b>100.00%</b>	<b>115</b>	<b>93.50%</b>	<b>8</b>	<b>6.50%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Jun 25, 2024	<b>Building:</b> MCPSS-Craighead Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: BuildingReports.com

Building: MCPSS-Craighead Elementary School		Control Panel: 1 - Simplex 4010		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b>Items listed for Recall or Replacement/Upgrade</b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b>Control</b>				
<b>Battery</b>				
79484267	1st FL Behind Reception Counter In FACP Battery 1	Failed Load Test 12V 26Ah		1
79484268	1st FL Behind Reception Counter In FACP Battery 2	Failed Load Test 12V 26Ah		1
<b>Voice Evacuation</b>				
93003724	1st FL Behind Reception Counter	Is Powered Down		1
<b>Indicating</b>				
<b>Horn/Strobe</b>				
79484348	1st FL North Cafeteria Wall	Failed To Alarm When Tested		1
79484273	1st FL North Gym Wall	Failed To Alarm When Tested		1
79484347	1st FL South Cafeteria Wall	Failed To Alarm When Tested		1
79484346	1st FL South Gym Wall	Failed To Alarm When Tested		1
<b>Initiating</b>				
<b>Smoke Detector</b>				
79484379	1st FL by South wall (left) Cafeteria	Needs To Be Remounted		1-1 56

# Proposed Solutions Report

Generated by: *BuildingReports.com*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Building: MCPSS-Craighead Elementary School      Control Panel: 1 - Simplex 4010</b>					
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
<b><i>Control</i></b>					
<b>Battery</b>					
79484267	1st FL Behind Reception Counter In FACP Battery 1		DJW12-26	T/M	<input type="checkbox"/>
79484268	1st FL Behind Reception Counter In FACP Battery 2		DJW12-26	T/M	<input type="checkbox"/>
<b>Voice Evacuation</b>					
93003724	1st FL Behind Reception Counter		4003	T/M	<input type="checkbox"/>
<b><i>Indicating</i></b>					
<b>Horn/Strobe</b>					
79484348	1st FL North Cafeteria Wall		4903-9254	T/M	<input type="checkbox"/>
79484273	1st FL North Gym Wall		4903-9254	T/M	<input type="checkbox"/>
79484347	1st FL South Cafeteria Wall		4903-9254	T/M	<input type="checkbox"/>
79484346	1st FL South Gym Wall		4903-9254	T/M	<input type="checkbox"/>
<b><i>Initiating</i></b>					
<b>Smoke Detector</b>					
79484379	1st FL by South wall (left) Cafeteria		4098-9710	T/M	<input type="checkbox"/>
			<b>PO #:</b> (none)	<b>T/M</b>	

# Inspection & Testing

Generated by: BuildingReports.com

<b>Building: MCPSS-Craighead Elementary School</b>	<b>Control Panel: 1 - Simplex 4010</b>
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*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	1st FL In Front of Reception Counter By Entrance	Tested	9:45:10 AM	06/20/2024
Battery	1st FL Behind Reception Counter in voice evacuation panel BAT 1	Tested	8:23:15 AM	06/20/2024
Battery	1st FL Behind Reception Counter in voice evacuation panel BAT 2	Tested	8:24:18 AM	06/20/2024
Communicator	1st FL Behind Reception Counter In FACP Battery 2	Tested	8:13:07 AM	06/20/2024
Control Panel	1st FL Behind Reception Counter	Tested	8:12:56 AM	06/20/2024
<b>Indicating</b>				
Horn/Strobe	1st FL Kitchen By Office	Tested	9:28:36 AM	06/20/2024
Horn/Strobe	1st FL Corridor Room 258 East Hall Exit	Tested	9:37:02 AM	06/20/2024
Horn/Strobe	1st FL Corridor By Classroom 184	Tested	9:41:55 AM	06/20/2024
Horn/Strobe	1st FL Corridor By Classroom 255	Tested	9:39:00 AM	06/20/2024
Horn/Strobe	1st FL Corridor By Room 258 East Hall	Tested	9:34:39 AM	06/20/2024
Horn/Strobe	1st FL Corridor Outside Mechanical Room	Tested	9:07:03 AM	06/20/2024
Horn/Strobe	1st FL Corridor Outside Mechanical Room Double Doors	Tested	9:02:29 AM	06/20/2024
Horn/Strobe	1st FL Corridor Outside Mechanical Room Exit	Tested	9:04:54 AM	06/20/2024
Horn/Strobe	1st FL Corridor Outside Reception Office	Tested	9:45:18 AM	06/20/2024
Horn/Strobe	1st FL Corridor Outside Room 143	Tested	8:49:34 AM	06/20/2024
Horn/Strobe	1st FL Corridor Outside Room 147	Tested	8:54:37 AM	06/20/2024
Horn/Strobe	1st FL Corridor Outside Room 150	Tested	8:48:36 AM	06/20/2024
Horn/Strobe	1st FL Corridor Outside Room 152	Tested	8:43:58 AM	06/20/2024
Horn/Strobe	1st FL Corridor Outside Room 168	Tested	8:43:57 AM	06/20/2024
Horn/Strobe	1st FL Corridor Outside Room 172/166	Tested	9:54:36 AM	06/20/2024
Horn/Strobe	1st FL Corridor Outside Room 184	Tested	8:53:20 AM	06/20/2024
Horn/Strobe	1st FL Corridor Outside Room 219	Tested	8:59:03 AM	06/20/2024
Horn/Strobe	1st FL Corridor Outside Room 221	Tested	9:57:01 AM	06/20/2024
Horn/Strobe	1st FL Corridor Outside Room 231	Tested	9:02:28 AM	06/20/2024
Horn/Strobe	1st FL Corridor Outside Teacher's Lounge	Tested	8:43:56 AM	06/20/2024
Horn/Strobe	1st FL Media Center By East Exit	Tested	8:59:03 AM	06/20/2024
Horn/Strobe	1st FL Media Center By West Exit	Tested	8:55:47 AM	06/20/2024
Horn/Strobe	1st FL West Hall Exit Outside Room 185	Tested	8:51:44 AM	06/20/2024
Strobe	1st FL Boys Restroom	Tested	9:57:17 AM	06/20/2024
Strobe	1st FL Girls Restroom	Tested	9:57:13 AM	06/20/2024
Strobe	1st FL Boys Restroom	Tested	9:55:41 AM	06/20/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Strobe	1st FL Corridor By Classroom 253 Double Doors	Tested	9:40:23 AM	06/20/2024
Strobe	1st FL Girls Restroom	Tested	9:55:44 AM	06/20/2024
Strobe	1st FL Outside Classroom 240	Tested	9:38:10 AM	06/20/2024
Strobe	1st FL Outside Classroom 243 Double Doors	Tested	9:39:33 AM	06/20/2024
Strobe	1st FL Outside Classroom 258	Tested	9:37:42 AM	06/20/2024
Strobe	1st FL Outside Classroom 121 by Double Doors	Tested	8:50:37 AM	06/20/2024
Strobe	1st FL Outside Classroom 140 by Double Doors	Tested	8:50:22 AM	06/20/2024
Strobe	1st FL Outside Classroom 166 by Double Doors	Tested	8:43:56 AM	06/20/2024
Strobe	1st FL Outside Classroom 172 by Double Doors	Tested	8:43:57 AM	06/20/2024
Strobe	1st FL Outside Classroom 230 by Double Doors	Tested	8:59:04 AM	06/20/2024
Strobe	1st FL Outside Classroom 231 by Double Doors	Tested	9:02:01 AM	06/20/2024
Strobe	1st FL Teachers Work Room Men's Restroom	Tested	9:54:40 AM	06/20/2024
Strobe	1st FL Teachers Work Room Women's Restroom	Tested	9:54:44 AM	06/20/2024
<b>Initiating</b>				
Heat Detector	1st FL Kitchen Serving Line North	Tested	9:21:51 AM	06/20/2024
Heat Detector	1st FL Kitchen Serving Line South	Tested	9:22:14 AM	06/20/2024
Pull Station	1st FL Cafeteria Entrance	Tested	9:08:17 AM	06/20/2024
Pull Station	1st FL Cafeteria Exit	Tested	9:10:27 AM	06/20/2024
Pull Station	1st FL Gym Entrance	Tested	9:28:37 AM	06/20/2024
Pull Station	1st FL Gym Exit	Tested	9:28:43 AM	06/20/2024
Pull Station	1st FL By FACP in Reception Office	Tested	8:13:33 AM	06/20/2024
Smoke Detector	1st FL Gym left side	Tested	9:29:45 AM	06/20/2024
Smoke Detector	1st FL Gym right side	Tested	9:29:32 AM	06/20/2024
Smoke Detector	1st FL Office Lounge	Tested	9:54:13 AM	06/20/2024
Smoke Detector	1st FL Teachers Lounge	Tested	9:43:04 AM	06/20/2024
Smoke Detector	1st FL Cafeteria Hall Mech/Elec Room	Tested	9:57:47 AM	06/20/2024
Smoke Detector	1st FL Cafeteria Hall Mech/Elec Room	Tested	9:57:52 AM	06/20/2024
Smoke Detector	1st FL Corridor Room 258 East Hall Exit	Tested	9:57:29 AM	06/20/2024
Smoke Detector	1st FL Corridor By Classroom 184	Tested	9:42:05 AM	06/20/2024
Smoke Detector	1st FL Corridor By Classroom 240	Tested	9:38:39 AM	06/20/2024
Smoke Detector	1st FL Corridor By Classroom 241	Tested	9:38:42 AM	06/20/2024
Smoke Detector	1st FL Corridor By Classroom 243 Double Doors	Tested	9:39:33 AM	06/20/2024
Smoke Detector	1st FL Corridor By Classroom 253 Double Doors	Tested	9:41:02 AM	06/20/2024
Smoke Detector	1st FL Corridor By Classroom 254	Tested	9:57:37 AM	06/20/2024
Smoke Detector	1st FL Corridor By Room 258	Tested	9:57:32 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Boys and Girls Restrooms	Tested	9:55:37 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Classroom 121	Tested	9:56:25 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Classroom 124	Tested	9:56:06 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Classroom 140	Tested	9:56:20 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Classroom 141	Tested	9:56:17 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Classroom 142	Tested	9:56:13 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Classroom 143	Tested	9:56:10 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Classroom 146	Tested	9:56:03 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Classroom 147	Tested	9:55:51 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Classroom 147	Tested	9:55:59 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Classroom 149	Tested	9:55:47 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Classroom 184	Tested	9:56:39 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Classroom 185	Tested	9:56:33 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Classroom 185	Tested	9:56:43 AM	06/20/2024



Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	1st FL Corridor Outside Classroom 186	Tested	9:56:29 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Classroom 217	Tested	9:56:47 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Classroom 219	Tested	9:56:50 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Classroom 221	Tested	9:56:58 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Classroom 230	Tested	9:02:01 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Classroom 230 Double Doors	Tested	9:56:55 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Classroom 231	Tested	9:02:30 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Girls Restroom	Tested	9:57:10 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Girls Restroom	Tested	9:57:20 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Gym	Tested	9:57:25 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Mechanical Room Exit	Tested	9:57:06 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Mechanical Room Double Doors	Tested	9:02:29 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Media Center	Tested	8:54:35 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Room 151	Tested	9:55:34 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Room 158	Tested	9:55:27 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Room 165	Tested	9:54:20 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Room 167 By Bulletin Board	Tested	9:55:30 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Room 168	Tested	9:55:23 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Room 169	Tested	9:55:14 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Room 171	Tested	9:54:59 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Room 172	Tested	9:54:48 AM	06/20/2024
Smoke Detector	1st FL Corridor Outside Room 172/166	Tested	9:54:32 AM	06/20/2024
Smoke Detector	1st FL Corridor by Principal's Office	Tested	9:54:09 AM	06/20/2024
Smoke Detector	1st FL Corridor by Reception Office	Tested	9:45:12 AM	06/20/2024
Smoke Detector	1st FL Corridor by Teachers Work Rm	Tested	9:54:16 AM	06/20/2024
Smoke Detector	1st FL In Plant Engineering Office Boiler Room	Tested	9:57:43 AM	06/20/2024
Smoke Detector	1st FL North (left) Cafeteria	Tested	9:20:45 AM	06/20/2024
Smoke Detector	1st FL North (right) Cafeteria	Tested	9:19:48 AM	06/20/2024
Smoke Detector	1st FL West Hall Exit by Classroom 185	Tested	9:56:36 AM	06/20/2024
Smoke Detector	1st FL by South wall (right) Cafeteria	Tested	9:18:04 AM	06/20/2024
Smoke Detector	1st FL north side gym left	Tested	9:35:10 AM	06/20/2024
Smoke Detector	1st FL north side gym right	Tested	9:36:05 AM	06/20/2024
Waterflow Switch	1st FL Mechanical Room Riser 1	Tested	9:05:03 AM	06/20/2024
Waterflow Switch	1st FL Mechanical Room Riser 2	Tested	9:05:05 AM	06/20/2024
<b>Supervisory</b>				
Tamper Switch	1st FL Mechanical Room Riser 1	Tested	9:04:59 AM	06/20/2024
Tamper Switch	1st FL Mechanical Room Riser 2	Tested	9:04:56 AM	06/20/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	1st FL Behind Reception Counter In FACP Battery 1	Tested	8:17:13 AM	06/20/2024
Battery	1st FL Behind Reception Counter In FACP Battery 2	Tested	8:17:49 AM	06/20/2024
Voice Evacuation	1st FL Behind Reception Counter	Tested	8:27:50 AM	06/20/2024

Device Type	Location	Service	Time	Date
<i>Failed/Other</i>				
<b>Indicating</b>				
Horn/Strobe	1st FL North Cafeteria Wall	Tested	9:18:57 AM	06/20/2024
Horn/Strobe	1st FL North Gym Wall	Tested	9:33:49 AM	06/20/2024
Horn/Strobe	1st FL South Cafeteria Wall	Tested	9:11:10 AM	06/20/2024
Horn/Strobe	1st FL South Gym Wall	Tested	9:30:58 AM	06/20/2024
<b>Initiating</b>				
Smoke Detector	1st FL by South wall (left) Cafeteria	Tested	9:17:12 AM	06/20/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Craighead Elementary School		
<i>The Service Summary section provides an overview of the services performed in this report.</i>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	2
Horn/Strobe	Tested	4
Smoke Detector	Tested	1
Voice Evacuation	Tested	1
<b>Total</b>		<b>8</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	2
Communicator	Tested	1
Control Panel	Tested	1
Heat Detector	Tested	2
Horn/Strobe	Tested	23
Pull Station	Tested	5
Smoke Detector	Tested	60
Strobe	Tested	16
Tamper Switch	Tested	2
Waterflow Switch	Tested	2
<b>Total</b>		<b>115</b>
<b>Grand Total</b>		<b>123</b>

# Auxiliary Functions Testing

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Craighead Elementary School		Control Panel: 1 - Simplex 4010		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Heat Detector</b>				
Smoke Compartment	1st FL Kitchen Serving Line North	Passed	79484351	
Smoke Compartment	1st FL Kitchen Serving Line South	Passed	79484350	
<b>Smoke Detector</b>				
Smoke Compartment	1st FL Office Lounge	Passed	79484197	
Smoke Compartment	1st FL Teachers Lounge	Passed	79484199	
Smoke Compartment	1st FL Cafeteria Hall Mech/Elec Room	Passed	79484385	
Smoke Compartment	1st FL Cafeteria Hall Mech/Elec Room	Passed	79484386	
Smoke Compartment	1st FL Corridor Room 258 East Hall Exit	Passed	79484357	
Smoke Compartment	1st FL Corridor By Classroom 184	Passed	79484374	
Smoke Compartment	1st FL Corridor By Classroom 240	Passed	79484361	
Smoke Compartment	1st FL Corridor By Classroom 241	Passed	79484364	
Smoke Compartment	1st FL Corridor By Classroom 243 Double Doors	Passed	79484367	
Smoke Compartment	1st FL Corridor By Classroom 253 Double Doors	Passed	79484370	
Smoke Compartment	1st FL Corridor By Classroom 254	Passed	79484366	
Smoke Compartment	1st FL Corridor By Room 258	Passed	79484358	
Smoke Compartment	1st FL Corridor Outside Boys and Girls Restrooms	Passed	79484219	
Smoke Compartment	1st FL Corridor Outside Classroom 121	Passed	79484235	
Smoke Compartment	1st FL Corridor Outside Classroom 124	Passed	79484227	
Smoke Compartment	1st FL Corridor Outside Classroom 140	Passed	79484232	
Smoke Compartment	1st FL Corridor Outside Classroom 141	Passed	79484231	
Smoke Compartment	1st FL Corridor Outside Classroom 142	Passed	79484229	
Smoke Compartment	1st FL Corridor Outside Classroom 143	Passed	79484228	
Smoke Compartment	1st FL Corridor Outside Classroom 146	Passed	79484226	
Smoke Compartment	1st FL Corridor Outside Classroom 147	Passed	79484223	
Smoke Compartment	1st FL Corridor Outside Classroom 147	Passed	79484224	
Smoke Compartment	1st FL Corridor Outside Classroom 149	Passed	79484222	
Smoke Compartment	1st FL Corridor Outside Classroom 184	Passed	79484239	
Smoke Compartment	1st FL Corridor Outside Classroom 185	Passed	79484237	
Smoke Compartment	1st FL Corridor Outside Classroom 185	Passed	79484240	
Smoke Compartment	1st FL Corridor Outside Classroom 186	Passed	79484236	
Smoke Compartment	1st FL Corridor Outside Classroom 217	Passed	79484243	
Smoke Compartment	1st FL Corridor Outside Classroom 219	Passed	79484245	
Smoke Compartment	1st FL Corridor Outside Classroom 221	Passed	79484250	
Smoke Compartment	1st FL Corridor Outside Classroom 230	Passed	79484249	

**Building: MCPSS-Craighead Elementary School**

**Control Panel: 1 - Simplex 4010**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
Smoke Compartment	1st FL Corridor Outside Classroom 230 Double Doors	Passed	79484248	
Smoke Compartment	1st FL Corridor Outside Classroom 231	Passed	79484253	
Smoke Compartment	1st FL Corridor Outside Girls Restroom	Passed	79484260	
Smoke Compartment	1st FL Corridor Outside Girls Restroom	Passed	79484263	
Smoke Compartment	1st FL Corridor Outside Gym	Passed	79484356	
Smoke Compartment	1st FL Corridor Outside Mechanical Room Exit	Passed	79484257	
Smoke Compartment	1st FL Corridor Outside Mechanical Room Double Doors	Passed	79484256	
Smoke Compartment	1st FL Corridor Outside Media Center	Passed	79484244	
Smoke Compartment	1st FL Corridor Outside Room 151	Passed	79484218	
Smoke Compartment	1st FL Corridor Outside Room 158	Passed	79484214	
Smoke Compartment	1st FL Corridor Outside Room 165	Passed	79484200	
Smoke Compartment	1st FL Corridor Outside Room 167 By Bulletin Board	Passed	79484215	
Smoke Compartment	1st FL Corridor Outside Room 168	Passed	79484212	
Smoke Compartment	1st FL Corridor Outside Room 169	Passed	79484211	
Smoke Compartment	1st FL Corridor Outside Room 171	Passed	79484210	
Smoke Compartment	1st FL Corridor Outside Room 172	Passed	79484209	
Smoke Compartment	1st FL Corridor Outside Room 172/166	Passed	79484201	
Smoke Compartment	1st FL Corridor by Principal's Office	Passed	79484196	
Smoke Compartment	1st FL Corridor by Reception Office	Passed	79484195	
Smoke Compartment	1st FL Corridor by Teachers Work Rm	Passed	79484198	
Smoke Compartment	1st FL In Plant Engineering Office Boiler Room	Passed	79484384	
Smoke Compartment	1st FL West Hall Exit by Classroom 185	Passed	79484238	
Smoke Compartment	1st FL by South wall (right) Cafeteria	Passed	79484378	
<b><i>Failed/Other</i></b>				
<b>Smoke Detector</b>				
Smoke Compartment	1st FL by South wall (left) Cafeteria	Needs To Be Remounted	79484379	

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Craighead Elementary School		Control Panel: 1 - Simplex 4010					
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	1st FL Behind Reception Counter in voice evacuation panel BAT 1	7	12	12.59	12	7	7.5
Sealed Lead Acid	1st FL Behind Reception Counter in voice evacuation panel BAT 2	7	12	12.76	12	7	7.2
<i>Failed/Other</i>							
Sealed Lead Acid	1st FL Behind Reception Counter In FACP Battery 1	26	12	13.60	12	26	3.4
Sealed Lead Acid	1st FL Behind Reception Counter In FACP Battery 2	26	12				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Craighead Elementary School	Control Panel: 1 - Simplex 4010
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.81%	1
Battery	Control	3.25%	4
Communicator	Control	0.81%	1
Control Panel	Control	0.81%	1
Heat Detector	Initiating	1.63%	2
Horn/Strobe	Indicating	21.95%	27
Pull Station	Initiating	4.07%	5
Smoke Detector	Initiating	49.59%	61
Strobe	Indicating	13.01%	16
Tamper Switch	Supervisory	1.63%	2
Voice Evacuation	Control	0.81%	1
Waterflow Switch	Initiating	1.63%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Leoch</b>				
Battery	2	DJW12-26	Sealed Lead Acid	08/01/2022
Communicator	1	DJW12-26	Digital Communicator	08/01/2022
<b>Potter</b>				
Waterflow Switch	2			09/06/2021
<b>Simplex</b>				
Annunciator	1	4606-9101	LCD Display	09/06/2021
Control Panel	1	4010	Addressable	09/06/2021
Heat Detector	2	4098-9733	Rate-of-Rise	09/06/2021
Horn/Strobe	4	4903-9254		09/06/2021
Horn/Strobe	23	4903-9419		09/06/2021
Pull Station	5	2099-9101	Single Action	09/06/2021
Smoke Detector	2	2099-9101	Photoelectric	09/06/2021
Smoke Detector	55	4098-9710	Photoelectric	09/06/2021
Smoke Detector	2	4903-9254	Photoelectric	09/06/2021
Smoke Detector	2	4903-9419	Photoelectric	09/06/2021
Strobe	1	4098-9710		09/06/2021
Strobe	15	4904-9332		09/06/2021
<b>Victaulic</b>				
Tamper Switch	2			09/06/2021
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Simplex</b>				
Battery	2	4003	Sealed Lead Acid	08/01/2021





# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Craighead Elementary School**

**Control Panel: 1 - Simplex 4010**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 1</b>				
1	Pull Station	1st FL Gym Exit	Single Action	79484272
1	Smoke Detector	1st FL Gym left side	Photoelectric	79484352
1	Smoke Detector	1st FL Gym right side	Photoelectric	79484353
7	Heat Detector	1st FL Kitchen Serving Line South	Rate-of-Rise	79484350
9	Waterflow Switch	1st FL Mechanical Room Riser 2		79484393
10	Waterflow Switch	1st FL Mechanical Room Riser 1		79484392
11	Heat Detector	1st FL Kitchen Serving Line North	Rate-of-Rise	79484351
15	Pull Station	1st FL Gym Entrance	Single Action	79484271
18	Smoke Detector	1st FL Corridor Outside Gym	Photoelectric	79484356
19	Smoke Detector	1st FL Corridor Room 258 East Hall Exit	Photoelectric	79484357
20	Smoke Detector	1st FL Corridor By Room 258	Photoelectric	79484358
21	Smoke Detector	1st FL Corridor By Classroom 240	Photoelectric	79484361
22	Smoke Detector	1st FL Corridor By Classroom 241	Photoelectric	79484364
23	Smoke Detector	1st FL Corridor By Classroom 254	Photoelectric	79484366
24	Smoke Detector	1st FL Corridor By Classroom 243 Double Doors	Photoelectric	79484367
24	Strobe	1st FL Corridor By Classroom 253 Double Doors		79484369
25	Smoke Detector	1st FL Corridor By Classroom 253 Double Doors	Photoelectric	79484370
28	Smoke Detector	1st FL Corridor By Classroom 184	Photoelectric	79484374
29	Smoke Detector	1st FL Corridor by Teachers Work Rm	Photoelectric	79484198
30	Smoke Detector	1st FL Teachers Lounge	Photoelectric	79484199
31	Smoke Detector	1st FL Corridor by Reception Office	Photoelectric	79484195
32	Pull Station	1st FL Cafeteria Entrance	Single Action	79484264
32	Pull Station	1st FL Cafeteria Exit	Single Action	79484265
32	Pull Station	1st FL By FACP in Reception Office	Single Action	79484194
33	Smoke Detector	1st FL Office Lounge	Photoelectric	79484197
34	Smoke Detector	1st FL Corridor by Principal's Office	Photoelectric	79484196
35	Smoke Detector	1st FL Corridor Outside Room 165	Photoelectric	79484200
36	Smoke Detector	1st FL Corridor Outside Classroom 124	Photoelectric	79484227
37	Smoke Detector	1st FL Corridor Outside Room 172/166	Photoelectric	79484201
38	Smoke Detector	1st FL Corridor Outside Room 172	Photoelectric	79484209
39	Smoke Detector	1st FL Corridor Outside Room 171	Photoelectric	79484210
40	Smoke Detector	1st FL Corridor Outside Room 169	Photoelectric	79484211
41	Smoke Detector	1st FL Corridor Outside Room 168	Photoelectric	79484212
42	Smoke Detector	1st FL Corridor Outside Room 167 By Bulletin Board	Photoelectric	79484215
43	Smoke Detector	1st FL Corridor Outside Room 158	Photoelectric	79484214

44	Smoke Detector	1st FL Corridor Outside Room 151	Photoelectric	79484218
45	Smoke Detector	1st FL Corridor Outside Boys and Girls Restrooms	Photoelectric	79484219
46	Smoke Detector	1st FL Corridor Outside Classroom 149	Photoelectric	79484222
49	Smoke Detector	1st FL Corridor Outside Classroom 147	Photoelectric	79484224
50	Smoke Detector	1st FL Corridor Outside Classroom 146	Photoelectric	79484226
51	Smoke Detector	1st FL Corridor Outside Classroom 147	Photoelectric	79484223
52	Smoke Detector	1st FL Corridor Outside Classroom 143	Photoelectric	79484228
53	Smoke Detector	1st FL Corridor Outside Classroom 142	Photoelectric	79484229
54	Smoke Detector	1st FL Corridor Outside Classroom 141	Photoelectric	79484231
55	Smoke Detector	1st FL Corridor Outside Classroom 140	Photoelectric	79484232
56	Smoke Detector	1st FL Corridor Outside Classroom 121	Photoelectric	79484235
56	Smoke Detector	1st FL by South wall (left) Cafeteria	Photoelectric	79484379
56	Smoke Detector	1st FL by South wall (right) Cafeteria	Photoelectric	79484378
57	Smoke Detector	1st FL Corridor Outside Classroom 186	Photoelectric	79484236
58	Smoke Detector	1st FL West Hall Exit by Classroom 185	Photoelectric	79484238
59	Smoke Detector	1st FL Corridor Outside Classroom 185	Photoelectric	79484237
60	Smoke Detector	1st FL Corridor Outside Classroom 185	Photoelectric	79484240
63	Smoke Detector	1st FL Corridor Outside Classroom 184	Photoelectric	79484239
64	Smoke Detector	1st FL Corridor Outside Classroom 217	Photoelectric	79484243
65	Smoke Detector	1st FL Corridor Outside Media Center	Photoelectric	79484244
66	Smoke Detector	1st FL Corridor Outside Classroom 219	Photoelectric	79484245
67	Smoke Detector	1st FL Corridor Outside Classroom 230	Photoelectric	79484248
		Double Doors		
68	Smoke Detector	1st FL Corridor Outside Classroom 230	Photoelectric	79484249
69	Smoke Detector	1st FL Corridor Outside Classroom 221	Photoelectric	79484250
70	Smoke Detector	1st FL In Plant Engineering Office Boiler Room	Photoelectric	79484384
71	Smoke Detector	1st FL Cafeteria Hall Mech/Elec Room	Photoelectric	79484385
72	Smoke Detector	1st FL Cafeteria Hall Mech/Elec Room	Photoelectric	79484386
73	Smoke Detector	1st FL Corridor Outside Mechanical Room Exit	Photoelectric	79484257
74	Smoke Detector	1st FL Corridor Outside Classroom 231	Photoelectric	79484253
75	Smoke Detector	1st FL Corridor Outside Mechanical Room Double Doors	Photoelectric	79484256
76	Smoke Detector	1st FL Corridor Outside Girls Restroom	Photoelectric	79484260
77	Smoke Detector	1st FL Corridor Outside Girls Restroom	Photoelectric	79484263
	Tamper Switch	1st FL Mechanical Room Riser 1		79484395
	Tamper Switch	1st FL Mechanical Room Riser 2		79484394
	Horn/Strobe	1st FL Corridor Room 258 East Hall Exit		79484359
	Horn/Strobe	1st FL Corridor By Classroom 184		79484373
	Horn/Strobe	1st FL Corridor By Classroom 255		79484365
	Horn/Strobe	1st FL Corridor By Room 258 East Hall		79484360
	Horn/Strobe	1st FL Media Center By East Exit		79484371
	Horn/Strobe	1st FL Media Center By West Exit		79484372
	Smoke Detector	1st FL north side gym left	Photoelectric	79484355
	Smoke Detector	1st FL north side gym right	Photoelectric	93003720

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Eichold Mertz  
Elementary School  
2815 Government Blvd  
Mobile, AL 36606

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jun 20, 2024*

Building: MCPSS-Eichold Mertz Elementary School  
Contact: Demario Morrisette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Jonathan Wilson  
Title: Fire Technician

# Executive Summary

Generated by: BuildingReports.com





Building Information		
<b>Building:</b> MCPSS-Eichold Mertz Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 2815 Government Blvd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36606	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Jonathan Wilson	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-422-0718	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> jwilson2u.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> EST3	<b>Inspection Date:</b> 06/20/2024	<b>IDC Style:</b> B
<b>Model Number:</b>	<b>Install Date:</b> 06/01/2023	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 06/01/2021	<b>NAC Style:</b> Y
<b>Location:</b> 1st FL communication room behind reception desk	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Digital Communicator	<b>Mfg:</b> Fire Watch	<b>Model #:</b>
<b>Test Time/Date:</b> 6/20/24 11:49:22 AM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Control	12	10.81%	12	100.00%	12	100.00%	0	0.00%
Indicating	40	36.04%	40	100.00%	39	97.50%	1	2.50%
Initiating	57	51.35%	51	89.47%	51	100.00%	0	0.00%
Supervisory	2	1.80%	2	100.00%	2	100.00%	0	0.00%
<b>Totals</b>	<b>111</b>	<b>100%</b>	<b>105</b>	<b>94.59%</b>	<b>104</b>	<b>99.05%</b>	<b>1</b>	<b>0.95%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Jonathan Wilson 	<b>Building:</b> MCPSS-Eichold Mertz Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jun 21, 2024	

# Discrepancy Report

Generated by: BuildingReports.com

Building: MCPSS-Eichold Mertz Elementary School		Control Panel: 1 - EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Indicating</i></b>				
<b>Horn/Strobe</b>				
79484496	1st FL Center & SE Hall By Classroom 245	Is Obstructed		1

# *Proposed Solutions Report*

*Generated by: BuildingReports.com*

<b>Building: MCPSS-Eichold Mertz Elementary School</b>		<b>Control Panel: 1 - EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Indicating</i></b>					
<b>Horn/Strobe</b>					
79484496	1st FL Center & SE Hall By Classroom 245		4096-9127	T/M	<input type="checkbox"/>
			PO #: (none)	T/M	

# Notes & Recommendations

Generated by: BuildingReports.com

## Building: MCPSS-Eichold Mertz Elementary School

The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.

### General Note

No Smoke Detector installed above FACP

Horn strobe 1st FL Center & SE Hall by classroom 245 is obstructed

Notification devices are not in sync

## Building: MCPSS-Eichold Mertz Elementary School

Control Panel: 1 - EST3

ScanID	Note	Device Type	Location	Comment
<b>Control</b>				
81184590	2	Battery	1st FL Communication room behind reception desk In FACP Battery 2	Passed
Past due for replacement				
<b>Initiating</b>				
79484504	3	Smoke Detector	1st FL Center & SE Hall In Cross Hall Intersection	Passed
Broken Sensor Cover Plate				
79484514	4	Duct Detector	2nd FL North & NE Hall Janitor's Closet Return AHU1	
Inaccessible Height				
79484538	5	Duct Detector	2nd FL North & NE Hall Janitor's Closet Return AHU2	
Inaccessible Height				
79484536	6	Duct Detector	2nd FL North & NE Hall Janitor's Closet Return AHU3	
Inaccessible Height				
79484515	7	Duct Detector	2nd FL North & NE Hall Janitor's Closet Supply AHU1	
Inaccessible height				
79484539	8	Duct Detector	2nd FL North & NE Hall Janitor's Closet Supply AHU2	
Inaccessible height				
79484537	9	Duct Detector	2nd FL North & NE Hall Janitor's Closet Supply AHU3	
Inaccessible height				



# Inspection & Testing

Generated by: BuildingReports.com

<b>Building: MCPSS-Eichold Mertz Elementary School</b>	<b>Control Panel: 1 - EST3</b>
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*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator Battery	1st FL Main Entrance	Tested	11:53:18 AM	06/20/2024
Battery	1st FL Communication room behind reception desk In FACP Battery 1	Tested	11:44:51 AM	06/20/2024
Battery	1st FL Communication room behind reception desk In FACP Battery 2	Tested	11:44:07 AM	06/20/2024
Battery	1st FL Communication room behind reception desk in communicator panel	Tested	11:50:07 AM	06/20/2024
Battery	1st FL Communication room behind reception desk in power supply #2 BAT 1	Tested	11:48:08 AM	06/20/2024
Battery	1st FL Communication room behind reception desk in power supply #2 BAT 2	Tested	11:48:33 AM	06/20/2024
Battery	1st FL Communication room behind reception desk in power supply 1 BAT 1	Tested	11:46:11 AM	06/20/2024
Battery	1st FL Communication room behind reception desk in power supply 1 BAT 2	Tested	11:46:34 AM	06/20/2024
Communicator	1st FL Communication room behind reception desk communicator panel	Tested	11:49:22 AM	06/20/2024
Control Panel	1st FL communication room behind reception desk	Tested	11:37:12 AM	06/20/2024
Power Supply	1st FL Communication room behind reception desk power supply #1	Tested	11:41:57 AM	06/20/2024
Power Supply	1st FL Communication room behind reception desk power supply #2	Tested	11:39:41 AM	06/20/2024
<b>Indicating</b>				
Horn/Strobe	1st FL Main Library	Tested	12:25:11 PM	06/20/2024
Horn/Strobe	1st FL Main Library	Tested	12:25:15 PM	06/20/2024
Horn/Strobe	1st FL Main Lobby	Tested	12:24:44 PM	06/20/2024
Horn/Strobe	1st FL Main Lobby	Tested	12:24:48 PM	06/20/2024
Horn/Strobe	1st FL Main Office	Tested	12:24:51 PM	06/20/2024
Horn/Strobe	1st FL Center & SE Hall By Mechanical Room	Tested	12:09:29 PM	06/20/2024
Horn/Strobe	1st FL Center & SE Hall By Boys & Girls Restrooms	Tested	12:27:58 PM	06/20/2024
Horn/Strobe	1st FL Center & SE Hall By Center Hall Double Doors	Tested	12:31:07 PM	06/20/2024
Horn/Strobe	1st FL Center & SE Hall By Classroom 220	Tested	12:29:58 PM	06/20/2024
Horn/Strobe	1st FL Center & SE Hall By Classroom 236	Tested	12:29:15 PM	06/20/2024
Horn/Strobe	1st FL North & NE Hall By Classroom 152	Tested	12:33:53 PM	06/20/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Horn/Strobe	1st FL North & NE Hall By Classroom 164	Tested	12:35:11 PM	06/20/2024
Horn/Strobe	1st FL North & NE Hall By Classroom 164	Tested	12:36:19 PM	06/20/2024
Horn/Strobe	1st FL North & NE Hall By Teachers Work Room	Tested	12:33:47 PM	06/20/2024
Horn/Strobe	1st FL North & NW Hall By Classroom 176	Tested	12:37:47 PM	06/20/2024
Horn/Strobe	1st FL S & SW Hall By Cafeteria	Tested	12:09:17 PM	06/20/2024
Horn/Strobe	1st FL S & SW Hall Kitchen Exit	Tested	12:06:26 PM	06/20/2024
Horn/Strobe	1st FL S & SW Hall By Cafeteria	Tested	12:40:11 PM	06/20/2024
Horn/Strobe	1st FL S & SW Hall By Classroom 177	Tested	12:38:01 PM	06/20/2024
Horn/Strobe	1st FL S & SW Hall By Classroom 190	Tested	12:38:34 PM	06/20/2024
Horn/Strobe	1st FL S & SW Hall By Gym	Tested	12:38:42 PM	06/20/2024
Horn/Strobe	1st FL S & SW Hall In Cafeteria	Tested	12:03:36 PM	06/20/2024
Horn/Strobe	1st FL S & SW Hall In Cafeteria	Tested	12:03:56 PM	06/20/2024
Horn/Strobe	1st FL S & SW Hall In Cafeteria	Tested	12:04:09 PM	06/20/2024
Horn/Strobe	1st FL S & SW Hall In Cafeteria	Tested	12:39:01 PM	06/20/2024
Horn/Strobe	1st FL S & SW Hall In Gym	Tested	12:00:52 PM	06/20/2024
Horn/Strobe	1st FL S & SW Hall In Gym	Tested	12:02:31 PM	06/20/2024
Horn/Strobe	1st FL S & SW Hall In Gym	Tested	12:38:46 PM	06/20/2024
Horn/Strobe	1st FL S & SW Hall In Gym	Tested	12:38:56 PM	06/20/2024
Strobe	1st FL Main Office Men's Restroom	Tested	12:25:05 PM	06/20/2024
Strobe	1st FL Main Office Restroom	Tested	12:24:54 PM	06/20/2024
Strobe	1st FL Main Office Restroom	Tested	12:24:58 PM	06/20/2024
Strobe	1st FL Main Office Women's Restroom	Tested	12:25:08 PM	06/20/2024
Strobe	1st FL Center & SE Hall Boys Restroom	Tested	12:28:06 PM	06/20/2024
Strobe	1st FL Center & SE Hall Girls Restroom	Tested	12:28:09 PM	06/20/2024
Strobe	1st FL North & NE Hall Boys Restroom	Tested	12:34:41 PM	06/20/2024
Strobe	1st FL North & NE Hall Faculty Restroom	Tested	12:34:48 PM	06/20/2024
Strobe	1st FL North & NE Hall Girls Restroom	Tested	12:34:45 PM	06/20/2024
Strobe	1st FL S & SW Hall Faculty Restroom	Tested	12:38:38 PM	06/20/2024
<b>Initiating</b>				
Heat Detector	1st FL S & SW Hall Kitchen	Tested	12:39:21 PM	06/20/2024
Heat Detector	1st FL S & SW Hall Kitchen	Tested	12:40:08 PM	06/20/2024
Pull Station	1st FL N & NW Hall, Lobby Behind Reception Desk Main Office	Tested	12:31:35 PM	06/20/2024
Pull Station	1st FL S & SW Hall Gym Corridor Exit	Tested	11:59:40 AM	06/20/2024
Smoke Detector	1st FL Center & SE Hall By Classroom 218	Tested	12:29:25 PM	06/20/2024
Smoke Detector	1st FL Center & SE Hall By Classroom 219	Tested	12:29:40 PM	06/20/2024
Smoke Detector	1st FL Center & SE Hall By Classroom 220	Tested	12:29:50 PM	06/20/2024
Smoke Detector	1st FL Center & SE Hall By Classroom 236	Tested	12:28:13 PM	06/20/2024
Smoke Detector	1st FL Center & SE Hall By Classroom 241	Tested	12:30:32 PM	06/20/2024
Smoke Detector	1st FL Center & SE Hall By Classroom 241	Tested	12:30:41 PM	06/20/2024
Smoke Detector	1st FL Center & SE Hall By Classroom 242	Tested	12:30:11 PM	06/20/2024
Smoke Detector	1st FL Center & SE Hall By Classroom 242	Tested	12:30:23 PM	06/20/2024
Smoke Detector	1st FL Center & SE Hall In Cross Hall Intersection	Tested	12:30:53 PM	06/20/2024
Smoke Detector	1st FL Center & SE Hall In Cross Hall Intersection	Tested	12:31:03 PM	06/20/2024
Smoke Detector	1st FL Center & SE Hall In Cross Hall Intersection	Tested	12:31:15 PM	06/20/2024
Smoke Detector	1st FL Center & SE Hall Outside Boys & Girls Restrooms	Tested	12:28:01 PM	06/20/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	1st FL Center & SE Hall Outside Mechanical Room	Tested	12:27:51 PM	06/20/2024
Smoke Detector	1st FL Center & SE Hall Outside Mechanical Room	Tested	12:27:54 PM	06/20/2024
Smoke Detector	1st FL N & NW Hall, Lobby Main Lobby	Tested	12:32:12 PM	06/20/2024
Smoke Detector	1st FL N & NW Hall, Lobby Main Lobby	Tested	12:32:23 PM	06/20/2024
Smoke Detector	1st FL N & NW Hall, Lobby Main Lobby	Tested	12:32:37 PM	06/20/2024
Smoke Detector	1st FL N & NW Hall, Lobby Main Lobby	Tested	12:32:58 PM	06/20/2024
Smoke Detector	1st FL N & NW Hall, Lobby By Main Entrance	Tested	12:32:01 PM	06/20/2024
Smoke Detector	1st FL North & NE Hall By Classroom 153	Tested	12:34:11 PM	06/20/2024
Smoke Detector	1st FL North & NE Hall By Classroom 155	Tested	12:33:27 PM	06/20/2024
Smoke Detector	1st FL North & NE Hall By Classroom 157	Tested	12:34:02 PM	06/20/2024
Smoke Detector	1st FL North & NE Hall By Classroom 159	Tested	12:34:20 PM	06/20/2024
Smoke Detector	1st FL North & NE Hall By Classroom 160	Tested	12:34:29 PM	06/20/2024
Smoke Detector	1st FL North & NE Hall By Classroom 164	Tested	12:35:07 PM	06/20/2024
Smoke Detector	1st FL North & NE Hall By Classroom 165	Tested	12:35:21 PM	06/20/2024
Smoke Detector	1st FL North & NE Hall By Classroom 166	Tested	12:35:30 PM	06/20/2024
Smoke Detector	1st FL North & NE Hall By Classroom 167	Tested	12:35:44 PM	06/20/2024
Smoke Detector	1st FL North & NE Hall By Classroom 168	Tested	12:36:07 PM	06/20/2024
Smoke Detector	1st FL North & NE Hall By Classroom 169	Tested	12:36:16 PM	06/20/2024
Smoke Detector	1st FL North & NE Hall By Custodial Room	Tested	12:34:38 PM	06/20/2024
Smoke Detector	1st FL North & NE Hall By Teachers Work Room	Tested	12:33:40 PM	06/20/2024
Smoke Detector	1st FL North & NW Hall By Classroom 136	Tested	12:37:11 PM	06/20/2024
Smoke Detector	1st FL North & NW Hall By Classroom 170	Tested	12:36:42 PM	06/20/2024
Smoke Detector	1st FL North & NW Hall By Classroom 171	Tested	12:36:53 PM	06/20/2024
Smoke Detector	1st FL North & NW Hall By Classroom 172	Tested	12:37:02 PM	06/20/2024
Smoke Detector	1st FL North & NW Hall By Classroom 174	Tested	12:37:21 PM	06/20/2024
Smoke Detector	1st FL North & NW Hall By Classroom 174	Tested	12:37:33 PM	06/20/2024
Smoke Detector	1st FL North & NW Hall By Classroom 176	Tested	12:37:43 PM	06/20/2024
Smoke Detector	1st FL S & SW Hall By Classroom 180	Tested	12:37:58 PM	06/20/2024
Smoke Detector	1st FL S & SW Hall By Classroom 183	Tested	12:38:11 PM	06/20/2024
Smoke Detector	1st FL S & SW Hall By Classroom 230	Tested	11:57:31 AM	06/20/2024
Smoke Detector	1st FL S & SW Hall By Faculty Restroom	Tested	12:38:20 PM	06/20/2024
Smoke Detector	1st FL S & SW Hall Outside Cafeteria	Tested	12:40:22 PM	06/20/2024
Smoke Detector	1st FL S & SW Hall Outside Cafeteria	Tested	12:40:46 PM	06/20/2024
Waterflow Switch	1st FL Mechanical Room Riser 1	Tested	12:10:14 PM	06/20/2024
Waterflow Switch	1st FL Mechanical Room Riser 1	Tested	12:10:19 PM	06/20/2024
<b>Supervisory</b>				
Tamper Switch	1st FL Mechanical Room Riser 1	Tested	12:10:25 PM	06/20/2024
Tamper Switch	1st FL Mechanical Room Riser 2	Tested	12:10:21 PM	06/20/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Indicating</b>				
Horn/Strobe	1st FL Center & SE Hall By Classroom 245	Tested	12:19:02 PM	06/20/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Duct Detector	2nd FL North & NE Hall Janitor's Closet Return AHU1			
Duct Detector	2nd FL North & NE Hall Janitor's Closet Return AHU2			
Duct Detector	2nd FL North & NE Hall Janitor's Closet Return AHU3			
Duct Detector	2nd FL North & NE Hall Janitor's Closet Supply AHU1			
Duct Detector	2nd FL North & NE Hall Janitor's Closet Supply AHU2			
Duct Detector	2nd FL North & NE Hall Janitor's Closet Supply AHU3			

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Eichold Mertz Elementary School		
<i>The Service Summary section provides an overview of the services performed in this report.</i>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Horn/Strobe	Tested	1
<b>Total</b>		<b>1</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	7
Communicator	Tested	1
Control Panel	Tested	1
Heat Detector	Tested	2
Horn/Strobe	Tested	29
Power Supply	Tested	2
Pull Station	Tested	2
Smoke Detector	Tested	45
Strobe	Tested	10
Tamper Switch	Tested	2
Waterflow Switch	Tested	2
<b>Total</b>		<b>104</b>
<b><i>Untested</i></b>		
Duct Detector		6
<b>Total</b>		<b>6</b>
<b>Grand Total</b>		<b>111</b>

# Auxiliary Functions Testing

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Eichold Mertz Elementary School		Control Panel: 1 - EST3		
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Heat Detector</b>				
Smoke Compartment	1st FL S & SW Hall Kitchen	Passed	79484473	
Smoke Compartment	1st FL S & SW Hall Kitchen	Passed	79484474	
<b>Smoke Detector</b>				
Smoke Compartment	1st FL Center & SE Hall By Classroom 218	Passed	79484492	
Smoke Compartment	1st FL Center & SE Hall By Classroom 219	Passed	79484493	
Smoke Compartment	1st FL Center & SE Hall By Classroom 220	Passed	79484494	
Smoke Compartment	1st FL Center & SE Hall By Classroom 236	Passed	79484490	
Smoke Compartment	1st FL Center & SE Hall By Classroom 241	Passed	79484499	
Smoke Compartment	1st FL Center & SE Hall By Classroom 241	Passed	79484500	
Smoke Compartment	1st FL Center & SE Hall By Classroom 242	Passed	79484497	
Smoke Compartment	1st FL Center & SE Hall By Classroom 242	Passed	79484498	
Smoke Compartment	1st FL Center & SE Hall In Cross Hall Intersection	Passed	79484501	
Smoke Compartment	1st FL Center & SE Hall In Cross Hall Intersection	Passed	79484502	
Smoke Compartment	1st FL Center & SE Hall In Cross Hall Intersection	Passed	79484504	
Smoke Compartment	1st FL Center & SE Hall Outside Boys & Girls Restrooms	Passed	79484487	
Smoke Compartment	1st FL Center & SE Hall Outside Mechanical Room	Passed	79484483	
Smoke Compartment	1st FL Center & SE Hall Outside Mechanical Room	Passed	79484484	
Smoke Compartment	1st FL N & NW Hall, Lobby Main Lobby	Passed	79484442	
Smoke Compartment	1st FL N & NW Hall, Lobby Main Lobby	Passed	79484445	
Smoke Compartment	1st FL N & NW Hall, Lobby Main Lobby	Passed	79484446	
Smoke Compartment	1st FL N & NW Hall, Lobby Main Lobby	Passed	79484447	
Smoke Compartment	1st FL N & NW Hall, Lobby By Main Entrance	Passed	79484441	
Smoke Compartment	1st FL North & NE Hall By Classroom 153	Passed	79484510	
Smoke Compartment	1st FL North & NE Hall By Classroom 155	Passed	79484505	
Smoke Compartment	1st FL North & NE Hall By Classroom 157	Passed	79484509	
Smoke Compartment	1st FL North & NE Hall By Classroom 159	Passed	79484511	
Smoke Compartment	1st FL North & NE Hall By Classroom 160	Passed	79484512	
Smoke Compartment	1st FL North & NE Hall By Classroom 164	Passed	79484519	
Smoke Compartment	1st FL North & NE Hall By Classroom 165	Passed	79484521	
Smoke Compartment	1st FL North & NE Hall By Classroom 166	Passed	79484522	
Smoke Compartment	1st FL North & NE Hall By Classroom 167	Passed	79484523	

**Building: MCPSS-Eichold Mertz  
Elementary School**

**Control Panel: 1 - EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
Smoke Compartment	1st FL North & NE Hall By Classroom 168	Passed	79484524	
Smoke Compartment	1st FL North & NE Hall By Classroom 169	Passed	79484525	
Smoke Compartment	1st FL North & NE Hall By Custodial Room	Passed	79484513	
Smoke Compartment	1st FL North & NE Hall By Teachers Work Room	Passed	79484506	
Smoke Compartment	1st FL North & NW Hall By Classroom 136	Passed	79484530	
Smoke Compartment	1st FL North & NW Hall By Classroom 170	Passed	79484527	
Smoke Compartment	1st FL North & NW Hall By Classroom 171	Passed	79484528	
Smoke Compartment	1st FL North & NW Hall By Classroom 172	Passed	79484529	
Smoke Compartment	1st FL North & NW Hall By Classroom 174	Passed	79484531	
Smoke Compartment	1st FL North & NW Hall By Classroom 174	Passed	79484532	
Smoke Compartment	1st FL North & NW Hall By Classroom 176	Passed	79484533	
Smoke Compartment	1st FL S & SW Hall By Classroom 180	Passed	79484453	
Smoke Compartment	1st FL S & SW Hall By Classroom 183	Passed	79484455	
Smoke Compartment	1st FL S & SW Hall By Classroom 230	Passed	79484457	
Smoke Compartment	1st FL S & SW Hall By Faculty Restroom	Passed	79484456	
Smoke Compartment	1st FL S & SW Hall Outside Cafeteria	Passed	79484476	
Smoke Compartment	1st FL S & SW Hall Outside Cafeteria	Passed	79484477	

***Untested***

**Duct Detector**

AHU Shutdown	2nd FL North & NE Hall Janitor's Closet Return AHU1		79484514	
AHU Shutdown	2nd FL North & NE Hall Janitor's Closet Return AHU2		79484538	
AHU Shutdown	2nd FL North & NE Hall Janitor's Closet Return AHU3		79484536	
AHU Shutdown	2nd FL North & NE Hall Janitor's Closet Supply AHU1		79484515	
AHU Shutdown	2nd FL North & NE Hall Janitor's Closet Supply AHU2		79484539	
AHU Shutdown	2nd FL North & NE Hall Janitor's Closet Supply AHU3		79484537	

# Time, Temperature & Level Testing

Generated by: BuildingReports.com

Building: MCPSS-Eichold Mertz Elementary School		Control Panel: 1 - EST3				
<i>The Time, Temperature, &amp; Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.</i>						
Type	Location	Comment	Sec	Deg	Lvl	ScanID
<b><i>Passed</i></b>						
<b>Waterflow Switch</b>						
	1st FL Mechanical Room Riser 1	Passed	49	n/a	n/a	79484481
	1st FL Mechanical Room Riser 1	Passed	51	n/a	n/a	79484482



# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Eichold Mertz Elementary School		Control Panel: 1 - EST3					
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	1st FL Communication room behind reception desk In FACP Battery 1	7	12	12.68	12	7	7.5
Sealed Lead Acid	1st FL Communication room behind reception desk In FACP Battery 2	7	12	12.69	12	7.8	
Sealed Lead Acid	1st FL Communication room behind reception desk in communicator panel	7	12	12.78	12	7	7.8
Sealed Lead Acid	1st FL Communication room behind reception desk in power supply #2 BAT 1	7	12	12.76	12	7	5.8
Sealed Lead Acid	1st FL Communication room behind reception desk in power supply #2 BAT 2	7	12	12.65	12	7	6.0
Sealed Lead Acid	1st FL Communication room behind reception desk in power supply 1 BAT 1	7	12	12.59	12	7	7.2
Sealed Lead Acid	1st FL Communication room behind reception desk in power supply 1 BAT 2	7	12	12.65	12	7	7.6

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Eichold Mertz Elementary School	Control Panel: 1 - EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.90%	1
Battery	Control	6.31%	7
Communicator	Control	0.90%	1
Control Panel	Control	0.90%	1
Duct Detector	Initiating	5.41%	6
Heat Detector	Initiating	1.80%	2
Horn/Strobe	Indicating	27.03%	30
Power Supply	Control	1.80%	2
Pull Station	Initiating	1.80%	2
Smoke Detector	Initiating	40.54%	45
Strobe	Indicating	9.01%	10
Tamper Switch	Supervisory	1.80%	2
Waterflow Switch	Initiating	1.80%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Battery	2		Sealed Lead Acid	08/01/2023
Power Supply	2			08/01/2023
<b>Fire Watch</b>				
Communicator	1		Digital Communicator	08/01/2023
<b>Ultra Tech</b>				
Battery	4		Sealed Lead Acid	08/01/2023
<b>EST3</b>				
Control Panel	1		Addressable	06/01/2023
<b>Edwards</b>				
Duct Detector	6		Photoelectric	09/08/2022
Heat Detector	2		Rate-of-Rise	09/08/2022
Pull Station	2		Single Action	09/08/2022
Smoke Detector	44		Photoelectric	09/08/2022
Smoke Detector	1	I	Photoelectric	09/08/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Potter</b>				
Waterflow Switch	2	VSR-F		06/01/2021
<b>Simplex</b>				
Horn/Strobe	30	4096-9127		06/01/2021

Strobe	10	4096-9201	06/01/2021
<b>Victaulic</b>			
Tamper Switch	2		06/01/2021
<i><b>In Service - 5 Years to 10 Years</b></i>			
<b>Ultra Tech</b>			
Battery	1	Sealed Lead Acid	08/01/2016
<b>EST3</b>			
Annunciator	1	LCD Display	06/15/2016

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Eichold Mertz Elementary School**

**Control Panel: 1 - EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 18</b>				
4	Smoke Detector	1st FL Center & SE Hall By Classroom 218	Photoelectric	79484492
4	Smoke Detector	1st FL Center & SE Hall By Classroom 219	Photoelectric	79484493
4	Smoke Detector	1st FL Center & SE Hall By Classroom 220	Photoelectric	79484494
4	Smoke Detector	1st FL Center & SE Hall By Classroom 236	Photoelectric	79484490
4	Smoke Detector	1st FL Center & SE Hall By Classroom 241	Photoelectric	79484499
4	Smoke Detector	1st FL Center & SE Hall By Classroom 241	Photoelectric	79484500
4	Smoke Detector	1st FL Center & SE Hall By Classroom 242	Photoelectric	79484497
4	Smoke Detector	1st FL Center & SE Hall By Classroom 242	Photoelectric	79484498
4	Smoke Detector	1st FL Center & SE Hall In Cross Hall Intersection	Photoelectric	79484501
4	Smoke Detector	1st FL Center & SE Hall In Cross Hall Intersection	Photoelectric	79484502
4	Smoke Detector	1st FL Center & SE Hall In Cross Hall Intersection	Photoelectric	79484504
4	Smoke Detector	1st FL Center & SE Hall Outside Boys & Girls Restrooms	Photoelectric	79484487
4	Smoke Detector	1st FL Center & SE Hall Outside Mechanical Room	Photoelectric	79484483
4	Smoke Detector	1st FL Center & SE Hall Outside Mechanical Room	Photoelectric	79484484
<b>Zone/Circuit: 19</b>				
1	Smoke Detector	1st FL North & NW Hall By Classroom 136	Photoelectric	79484530
1	Smoke Detector	1st FL North & NW Hall By Classroom 170	Photoelectric	79484527
1	Smoke Detector	1st FL North & NW Hall By Classroom 171	Photoelectric	79484528
1	Smoke Detector	1st FL North & NW Hall By Classroom 172	Photoelectric	79484529
1	Smoke Detector	1st FL North & NW Hall By Classroom 174	Photoelectric	79484531

1	Smoke Detector	1st FL North & NW Hall By Classroom 174	Photoelectric	79484532
1	Smoke Detector	1st FL North & NW Hall By Classroom 176	Photoelectric	79484533
2	Smoke Detector	1st FL N & NW Hall, Lobby Main Lobby	Photoelectric	79484442
2	Smoke Detector	1st FL N & NW Hall, Lobby Main Lobby	Photoelectric	79484445
2	Smoke Detector	1st FL N & NW Hall, Lobby Main Lobby	Photoelectric	79484446
2	Smoke Detector	1st FL N & NW Hall, Lobby Main Lobby	Photoelectric	79484447
2	Pull Station	1st FL N & NW Hall, Lobby Behind Reception Desk Main Office	Single Action	79484440
2	Smoke Detector	1st FL N & NW Hall, Lobby By Main Entrance	Photoelectric	79484441
2	Smoke Detector	1st FL North & NE Hall By Classroom 153	Photoelectric	79484510
2	Smoke Detector	1st FL North & NE Hall By Classroom 155	Photoelectric	79484505
2	Smoke Detector	1st FL North & NE Hall By Classroom 157	Photoelectric	79484509
2	Smoke Detector	1st FL North & NE Hall By Classroom 159	Photoelectric	79484511
2	Smoke Detector	1st FL North & NE Hall By Classroom 160	Photoelectric	79484512
2	Smoke Detector	1st FL North & NE Hall By Classroom 164	Photoelectric	79484519
2	Smoke Detector	1st FL North & NE Hall By Classroom 165	Photoelectric	79484521
2	Smoke Detector	1st FL North & NE Hall By Classroom 166	Photoelectric	79484522
2	Smoke Detector	1st FL North & NE Hall By Classroom 167	Photoelectric	79484523
2	Smoke Detector	1st FL North & NE Hall By Classroom 168	Photoelectric	79484524
2	Smoke Detector	1st FL North & NE Hall By Classroom 169	Photoelectric	79484525
2	Smoke Detector	1st FL North & NE Hall By Custodial Room	Photoelectric	79484513
2	Smoke Detector	1st FL North & NE Hall By Teachers Work Room	Photoelectric	79484506
2	Pull Station	1st FL S & SW Hall Gym Corridor Exit	Single Action	79484463
2	Duct Detector	2nd FL North & NE Hall Janitor's Closet Return AHU1	Photoelectric	79484514
2	Duct Detector	2nd FL North & NE Hall Janitor's Closet Return AHU2	Photoelectric	79484538
2	Duct Detector	2nd FL North & NE Hall Janitor's Closet Return AHU3	Photoelectric	79484536
2	Duct Detector	2nd FL North & NE Hall Janitor's Closet Supply AHU1	Photoelectric	79484515
2	Duct Detector	2nd FL North & NE Hall Janitor's Closet Supply AHU2	Photoelectric	79484539
2	Duct Detector	2nd FL North & NE Hall Janitor's Closet Supply AHU3	Photoelectric	79484537
3	Heat Detector	1st FL S & SW Hall Kitchen	Rate-of-Rise	79484473
3	Heat Detector	1st FL S & SW Hall Kitchen	Rate-of-Rise	79484474
3	Smoke Detector	1st FL S & SW Hall By Classroom 180	Photoelectric	79484453
3	Smoke Detector	1st FL S & SW Hall By Classroom 183	Photoelectric	79484455
3	Smoke Detector	1st FL S & SW Hall By Classroom 230	Photoelectric	79484457
3	Smoke Detector	1st FL S & SW Hall By Faculty Restroom	Photoelectric	79484456
3	Smoke Detector	1st FL S & SW Hall Outside Cafeteria	Photoelectric	79484476
3	Smoke Detector	1st FL S & SW Hall Outside Cafeteria	Photoelectric	79484477
<b>Zone/Circuit: 21</b>				
1	Waterflow Switch	1st FL Mechanical Room Riser 1		79484481
1	Waterflow Switch	1st FL Mechanical Room Riser 1		79484482
2	Tamper Switch	1st FL Mechanical Room Riser 1		79484479
2	Tamper Switch	1st FL Mechanical Room Riser 2		79484480



# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-ER Dickson Elementary  
School  
4645 Bit and Spur Rd  
Mobile, AL 36608

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jun 21, 2024*

Building: MCPSS-ER Dickson Elementary School  
Contact: Demario Morrisette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

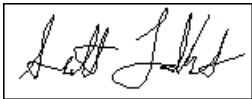
# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-ER Dickson Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 4645 Bit and Spur Rd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36608	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/21/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/06/2022	<b>SLC Style:</b> y
<b>Software Version:</b>	<b>Version Date:</b> 08/06/2022	<b>NAC Style:</b> B
<b>Location:</b> Cab1 Office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> TELGUARD	<b>Model #:</b>
<b>Test Time/Date:</b> 6/21/24 9:38:38 AM	<b>Restore Time:</b>	<b>Note:</b>



Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.65%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	11	7.10%	11	100.00%	11	100.00%	0	0.00%
Control	29	18.71%	29	100.00%	15	51.72%	14	48.28%
Indicating	9	5.81%	6	66.67%	6	100.00%	0	0.00%
Initiating	102	65.81%	99	97.06%	97	97.98%	2	2.02%
Monitor	2	1.29%	1	50.00%	1	100.00%	0	0.00%
Supervisory	1	0.65%	1	100.00%	1	100.00%	0	0.00%
<b>Totals</b>	<b>155</b>	<b>100%</b>	<b>148</b>	<b>95.48%</b>	<b>132</b>	<b>89.19%</b>	<b>16</b>	<b>10.81%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-ER Dickson Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jun 25, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-ER Dickson Elementary School</b>		<b>Control Panel: 1 - Edwards EST3</b>		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<b><i>Control</i></b>				
<b>Battery</b>				
79482791	MAIN OFFICE BPS 1 batt1	Failed Load Test 12V 7Ah	1	
79482792	MAIN OFFICE BPS 1 batt2	Failed Load Test 12V 7Ah	1	
79482789	MAIN OFFICE BPS 2 batt1	Failed Load Test 12V 7Ah	1	
79482790	MAIN OFFICE BPS 2 batt2	Failed Load Test 12V 7Ah	1	
79482722	bldg C mech rm BPS batt1	Failed Date Code 12V 7Ah	1	
79482721	bldg C mech rm BPS batt2	Failed Date Code 12V 7Ah	1	
<b><i>Initiating</i></b>				
<b>Heat Detector</b>				
4846481689	1st KITCHEN HEAT DET. WEST Single Input Module	Plate On Heat Detector Is Da	1-2 145	
<b>Pull Station</b>				
4898202492	1st MAIN BLDG PULL STAT. KITCHEN EAST Double Action Fire Alarm Station	blocked by kitchen equipment	1-2 132	

Building: MCPSS-ER Dickson Elementary School

Control Panel: 3 - Edwards EST3

*The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.*

Device Type	Manufacturer	ModelNumber	Date	Qty
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***Items listed for Recall or Replacement/Upgrade***

No items found during this inspection.

ScanID	Location	Problem	Address	Reference
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***Control***

**Battery**

79482717	Cab2 Gym batt1	Failed Load Test 12V 7Ah	3	
79482718	Cab2 Gym batt2	Failed Load Test 12V 7Ah	3	
79482715	Gym voice evax batt1	Failed Load Test 12V 7Ah	3	
79482714	Gym voice evax batt2	Failed Load Test 12V 7Ah	3	
79482636	frt office voice evax batt1	Failed Load Test 12V 7Ah	3	
79482637	frt office voice evax batt2	Failed Load Test 12V 7Ah	3	

**Control Panel**

79482720	Cab2 Gym	FACP is obstructed	3	
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**Voice Evacuation**

79482716	Gym. evac panel	Is Obstructed	3	
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# Proposed Solutions Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-ER Dickson Elementary School	Control Panel: 1 - Edwards EST3
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
79482791	MAIN OFFICE BPS 1 batt1		FAS1075	T/M	<input type="checkbox"/>
79482792	MAIN OFFICE BPS 1 batt2		FAS1075	T/M	<input type="checkbox"/>
79482789	MAIN OFFICE BPS 2 batt1		FAS1075	T/M	<input type="checkbox"/>
79482790	MAIN OFFICE BPS 2 batt2		FAS1075	T/M	<input type="checkbox"/>
79482722	bldg C mech rm BPS batt1		PS-1270	T/M	<input type="checkbox"/>
79482721	bldg C mech rm BPS batt2		PS-1270	T/M	<input type="checkbox"/>

<b>Initiating</b>					
<b>Heat Detector</b>					
4846481689	1st KITCHEN HEAT DET. WEST Single Input Module		CT1	T/M	<input type="checkbox"/>
<b>Pull Station</b>					
4898202492	1st MAIN BLDG PULL STAT. KITCHEN EAST Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>

Building: MCPSS-ER Dickson Elementary School	Control Panel: 3 - Edwards EST3
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
79482717	Cab2 Gym batt1		FAS1075	T/M	<input type="checkbox"/>
79482718	Cab2 Gym batt2		FAS1075	T/M	<input type="checkbox"/>
79482715	Gym voice evax batt1		SEC1075	T/M	<input type="checkbox"/>
79482714	Gym voice evax batt2		SEC1075	T/M	<input type="checkbox"/>
79482636	frt office voice evax batt1		SEC1075	T/M	<input type="checkbox"/>
79482637	frt office voice evax batt2		SEC1075	T/M	<input type="checkbox"/>
<b>Control Panel</b>					
79482720	Cab2 Gym		EST3	T/M	<input type="checkbox"/>
<b>Voice Evacuation</b>					
79482716	Gym. evac panel		ANS25	T/M	<input type="checkbox"/>



# Notes & Recommendations

Generated by: BuildingReports.com

ScanID	Note	Device Type	Location	Comment
<b>Building: MCPSS-ER Dickson Elementary School</b> <span style="float: right;"><b>Control Panel: n/a</b></span>				
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
<b><i>Indicating</i></b>				
0004	1	Sound Test	Gym	Passed
		speakerstrobes,and strobes		
0005	2	Sound Test	bldg C	Passed
		horn strobes,stroke onlys		
0006	3	Sound Test	main bldg,cafeteria	Passed
		speakerstrobes,hornstrobes,stroke onlys		

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
3689432452	4	Heat Detector	HEAT DET. ELEV SHAFT Fixed-Temperature Heat Detector	Passed
no access				
3689432520	5	Heat Detector	1st HEAT DET. ELEV EQUIP ROOM Fixed-Temperature Heat Detector	Passed
not tested				
4898202492	6	Pull Station	1st MAIN BLDG PULL STAT. KITCHEN EAST Double Action Fire Alarm Station	blocked by kitchen equipment
Blocked by kitchen equipment				

# Inspection & Testing

Generated by: *BuildingReports.com*

<b>Building: MCPSS-ER Dickson Elementary School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	1st KITCHEN ANSUL SYSTEM Single Input Module	Tested	10:18:42 AM	06/21/2024
<b>Auxiliary</b>				
Fan Shutdown	1st BLDG C AHUSD Control Relay Module	Tested	10:21:01 AM	06/21/2024
Fan Shutdown	1st MAIN BLDG AHUSD Control Relay Module	Tested	10:21:04 AM	06/21/2024
Fan Shutdown	1st MAIN BLDG AHUSD Control Relay Module	Tested	10:21:10 AM	06/21/2024
Fan Shutdown	1st MAIN BLDG AHUSD Control Relay Module	Tested	10:21:20 AM	06/21/2024
Fan Shutdown	1st MAIN BLDG AHUSD Control Relay Module	Tested	10:21:27 AM	06/21/2024
Programmable Relay	1st Control Relay Module	Tested	10:21:07 AM	06/21/2024
Programmable Relay	1st Control Relay Module	Tested	10:21:17 AM	06/21/2024
Programmable Relay	1st Control Relay Module	Tested	10:21:24 AM	06/21/2024
Releasing Device	1st CAB_1_DH_1 Control Relay Module	Tested	10:20:52 AM	06/21/2024
Releasing Device	1st DOOR HOLDER RELAY INSIDE OFFICE PANEL Control Relay Module	Tested	10:21:13 AM	06/21/2024
<b>Control</b>				
Battery	Cab1 Office batt#1	Tested	8:57:25 AM	06/21/2024
Battery	Cab1 Office batt#2	Tested	8:57:19 AM	06/21/2024
Battery	MAIN OFFICE BPS 3 batt1	Tested	9:03:40 AM	06/21/2024
Battery	MAIN OFFICE BPS 3 batt2	Tested	9:03:36 AM	06/21/2024
Battery	1st MDF ROOM	Tested	9:39:21 AM	06/21/2024
Battery	1st MDF ROOM communicator panel	Tested	9:36:51 AM	06/21/2024
Communicator	1st MDF ROOM	Tested	9:38:38 AM	06/21/2024
Communicator	1st MDF ROOM communicator panel	Tested	9:35:22 AM	06/21/2024
Control Panel	Cab1 Office	Tested	8:52:08 AM	06/21/2024
Power Supply	MAIN OFFICE BPS 1	Tested	8:52:45 AM	06/21/2024
Power Supply	MAIN OFFICE BPS 2	Tested	8:52:30 AM	06/21/2024
Power Supply	MAIN OFFICE BPS 3	Tested	8:52:22 AM	06/21/2024
Power Supply	bldg C mech rm BPS	Tested	9:55:07 AM	06/21/2024
<b>Indicating</b>				
Indicating Device	1st CAB_1_AUD_1 Single Input Signal Module	Tested	10:20:49 AM	06/21/2024
Indicating Device	1st CAB_1_AUD_2 Single Input Signal Module	Tested	10:20:46 AM	06/21/2024
<b>Initiating</b>				
Duct Detector	1st BLDG C DUCT DET. AHU 5 SUP Photoelectric Smoke Detector	Tested	10:17:26 AM	06/21/2024
Duct Detector	1st MAIN BLDG DUCT DET. AHU 1 RET 1 4D	Tested	10:14:59 AM	06/21/2024



Device Type	Location	Service	Time	Date
<i>Passed</i>				
Duct Detector	Multisensor Smoke Detector 1st MAIN BLDG DUCT DET. AHU 1 RET 2 4D	Tested	10:15:15 AM	06/21/2024
Duct Detector	Multisensor Smoke Detector 1st MAIN BLDG DUCT DET. AHU 1 RET 3 4D	Tested	10:14:19 AM	06/21/2024
Duct Detector	Multisensor Smoke Detector 1st MAIN BLDG DUCT DET. AHU 1 SUP 4D	Tested	10:15:09 AM	06/21/2024
Duct Detector	Multisensor Smoke Detector 1st MAIN BLDG DUCT DET. AHU 3 RET 1 4D	Tested	10:14:44 AM	06/21/2024
Duct Detector	Multisensor Smoke Detector 1st MAIN BLDG DUCT DET. AHU 3 RET 2 4D	Tested	10:15:12 AM	06/21/2024
Duct Detector	Multisensor Smoke Detector 1st MAIN BLDG DUCT DET. AHU 3 RET 3	Tested	10:17:54 AM	06/21/2024
Duct Detector	Photoelectric Smoke Detector 1st MAIN BLDG DUCT DET. AHU 3 SUP 4D	Tested	10:14:15 AM	06/21/2024
Duct Detector	Multisensor Smoke Detector 1st MAIN BLDG DUCT DET. AHU 4 SUP 4D	Tested	10:14:23 AM	06/21/2024
Duct Detector	Multisensor Smoke Detector 2nd MAIN BLDG DUCT DET. AHU 2 SUP 4D	Tested	10:48:08 AM	06/21/2024
Heat Detector	Multisensor Smoke Detector HEAT DET. ELEV SHAFT Fixed-Temperature Heat Detector	Tested	10:23:00 AM	06/21/2024
Heat Detector	1st HEAT DET. ELEV EQUIP ROOM Fixed-Temperature Heat Detector	Tested	10:16:08 AM	06/21/2024
Heat Detector	1st HEAT DET. VAULT Fixed-Temperature Heat Detector	Tested	10:16:05 AM	06/21/2024
Heat Detector	1st KITCHEN HEAT DET. NORTH Single Input Module	Tested	10:18:37 AM	06/21/2024
Heat Detector	1st KITCHEN HEAT DET. SOUTH Single Input Module	Tested	10:18:23 AM	06/21/2024
Pull Station	1st MAIN BLDG PULL STAT. CAFETERIA Double Action Fire Alarm Station	Tested	9:22:32 AM	06/21/2024
Pull Station	1st MAIN BLDG PULL STAT. KITCHEN WEST Double Action Fire Alarm Station	Tested	10:19:30 AM	06/21/2024
Pull Station	1st MAIN BLDG PULL STAT. OFFICE Double Action Fire Alarm Station	Tested	10:19:27 AM	06/21/2024
Remote Test Switch	1st DUCT DET. TEST STAT. AHU 1 RET Duct Test Station	Tested	10:18:56 AM	06/21/2024
Remote Test Switch	1st DUCT DET. TEST STAT. AHU 1 SUP Duct Test Station	Tested	10:19:01 AM	06/21/2024
Remote Test Switch	1st DUCT DET. TEST STAT. AHU 2 SUP Duct Test Station	Tested	10:18:50 AM	06/21/2024
Remote Test Switch	1st DUCT DET. TEST STAT. AHU 3 RET Duct Test Station	Tested	10:19:04 AM	06/21/2024
Remote Test Switch	1st DUCT DET. TEST STAT. AHU 3 SUP Duct Test Station	Tested	10:18:53 AM	06/21/2024
Remote Test Switch	1st DUCT DET. TEST STAT. AHU 4 SUP Duct Test Station	Tested	10:19:07 AM	06/21/2024
Remote Test Switch	1st DUCT DET. TEST STAT. BLDG C AHU Duct Test Station	Tested	10:18:46 AM	06/21/2024
Smoke Detector	1st BLDG C SMOKE DET. HALL BY JAN CLO 4D	Tested	10:15:43 AM	06/21/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	Multisensor Smoke Detector 1st BLDG C SMOKE DET. HALL BY RM 120 4D	Tested	10:14:51 AM	06/21/2024
Smoke Detector	Multisensor Smoke Detector 1st BLDG C SMOKE DET. HALL BY ROOM 111 4D	Tested	10:15:02 AM	06/21/2024
Smoke Detector	Multisensor Smoke Detector 1st BLDG C SMOKE DET. HALL BY ROOM 113 4D	Tested	10:14:55 AM	06/21/2024
Smoke Detector	Multisensor Smoke Detector 1st BLDG C SMOKE DET. HALL BY ROOM 118 4D	Tested	10:16:01 AM	06/21/2024
Smoke Detector	Multisensor Smoke Detector 1st BLDG C SMOKE DET. HALL BY WEST EXIT 4D	Tested	10:13:54 AM	06/21/2024
Smoke Detector	Multisensor Smoke Detector 1st BLDG C SMOKE DET. MECH ROOM 4D	Tested	10:14:34 AM	06/21/2024
Smoke Detector	Multisensor Smoke Detector 1st BLDG C SMOKE DET. WEST ELEC ROOM 4D	Tested	10:15:53 AM	06/21/2024
Smoke Detector	Multisensor Smoke Detector 1st MAIN BLDG SMOKE DET. ELEV EQUIP ROOM	Tested	10:16:22 AM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector 1st MAIN BLDG SMOKE DET. FL 1 ELEV LOBBY	Tested	10:15:58 AM	06/21/2024
Smoke Detector	4D Multisensor Smoke Detector 1st MAIN BLDG SMOKE DET. HALL 100 AND 134	Tested	10:17:49 AM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector 1st MAIN BLDG SMOKE DET. HALL BY	Tested	10:15:29 AM	06/21/2024
Smoke Detector	ANNUNCIATOR 4D Multisensor Smoke Detector 1st MAIN BLDG SMOKE DET. HALL BY BATH 124	Tested	10:17:45 AM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector 1st MAIN BLDG SMOKE DET. HALL BY CAFE	Tested	10:16:13 AM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector 1st MAIN BLDG SMOKE DET. HALL BY FL 1 N	Tested	10:14:12 AM	06/21/2024
Smoke Detector	EXIT 4D Multisensor Smoke Detector 1st MAIN BLDG SMOKE DET. HALL BY LOWER	Tested	10:17:40 AM	06/21/2024
Smoke Detector	STAIRS Photoelectric Smoke Detector 1st MAIN BLDG SMOKE DET. HALL BY RM 102A	Tested	10:14:37 AM	06/21/2024
Smoke Detector	4D Multisensor Smoke Detector 1st MAIN BLDG SMOKE DET. HALL BY RM 104A	Tested	10:14:48 AM	06/21/2024
Smoke Detector	4D Multisensor Smoke Detector 1st MAIN BLDG SMOKE DET. HALL BY RM 106A	Tested	10:17:30 AM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector 1st MAIN BLDG SMOKE DET. HALL BY RM 108A	Tested	10:15:32 AM	06/21/2024
Smoke Detector	4D Multisensor Smoke Detector 1st MAIN BLDG SMOKE DET. HALL BY RM 111A	Tested	10:15:49 AM	06/21/2024
Smoke Detector	4D Multisensor Smoke Detector 1st MAIN BLDG SMOKE DET. HALL BY RM 114A	Tested	10:17:35 AM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector 1st MAIN BLDG SMOKE DET. HALL BY RM	Tested	10:15:46 AM	06/21/2024
Smoke Detector	115B-B 4D Multisensor Smoke Detector 1st MAIN BLDG SMOKE DET. HALL BY RM 117A	Tested	10:14:27 AM	06/21/2024
Smoke Detector	4D Multisensor Smoke Detector 1st MAIN BLDG SMOKE DET. HALL BY RM 118A	Tested	10:14:31 AM	06/21/2024
Smoke Detector	4D Multisensor Smoke Detector 1st MAIN BLDG SMOKE DET. HALL BY RM 119A	Tested	10:15:18 AM	06/21/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	4D Multisensor Smoke Detector 1st MAIN BLDG SMOKE DET. HALL BY RM 120A	Tested	10:15:26 AM	06/21/2024
Smoke Detector	4D Multisensor Smoke Detector 1st MAIN BLDG SMOKE DET. HALL BY RM 122A	Tested	10:17:57 AM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector 1st MAIN BLDG SMOKE DET. HALL BY RM 127A	Tested	10:16:48 AM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector 1st MAIN BLDG SMOKE DET. HALL BY RM 130A	Tested	10:13:58 AM	06/21/2024
Smoke Detector	4D Multisensor Smoke Detector 1st MAIN BLDG SMOKE DET. HALL BY RM 131A	Tested	10:15:06 AM	06/21/2024
Smoke Detector	4D Multisensor Smoke Detector 1st MAIN BLDG SMOKE DET. HALL BY RM 133A	Tested	10:14:41 AM	06/21/2024
Smoke Detector	4D Multisensor Smoke Detector 1st MAIN BLDG SMOKE DET. HALL BY RM	Tested	10:15:39 AM	06/21/2024
Smoke Detector	133A-E 4D Multisensor Smoke Detector 1st MAIN BLDG SMOKE DET. HALL BY RM 159A	Tested	10:14:01 AM	06/21/2024
Smoke Detector	4D Multisensor Smoke Detector 1st MAIN BLDG SMOKE DET. HALL FRONT OF	Tested	10:16:19 AM	06/21/2024
Smoke Detector	CAFE Photoelectric Smoke Detector 1st MAIN BLDG SMOKE DET. HALL VAULT 4D	Tested	10:15:22 AM	06/21/2024
Smoke Detector	Multisensor Smoke Detector 1st MAIN BLDG SMOKE DET. OVER FACP 4D	Tested	10:15:36 AM	06/21/2024
Smoke Detector	Multisensor Smoke Detector 2nd MAIN BLDG SMOKE DET. ELEV LOBBY FL 2	Tested	10:47:35 AM	06/21/2024
Smoke Detector	4D Multisensor Smoke Detector 2nd MAIN BLDG SMOKE DET. HALL 113 AND	Tested	10:48:48 AM	06/21/2024
Smoke Detector	200 Photoelectric Smoke Detector 2nd MAIN BLDG SMOKE DET. HALL BY RM 200A	Tested	10:48:40 AM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector 2nd MAIN BLDG SMOKE DET. HALL BY RM 214A	Tested	10:48:32 AM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector 2nd MAIN BLDG SMOKE DET. HALL BY RM 217A	Tested	10:48:52 AM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector 2nd MAIN BLDG SMOKE DET. HALL BY RM 221A	Tested	10:47:46 AM	06/21/2024
Smoke Detector	4D Multisensor Smoke Detector 2nd MAIN BLDG SMOKE DET. HALL BY RM 222A	Tested	10:48:22 AM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector 2nd MAIN BLDG SMOKE DET. HALL BY RM	Tested	10:47:59 AM	06/21/2024
Smoke Detector	223A-A 4D Multisensor Smoke Detector 2nd MAIN BLDG SMOKE DET. HALL BY RM 223E	Tested	10:47:56 AM	06/21/2024
Smoke Detector	4D Multisensor Smoke Detector 2nd MAIN BLDG SMOKE DET. HALL BY RM 224A	Tested	10:48:28 AM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector 2nd MAIN BLDG SMOKE DET. HALL BY RM 226A	Tested	10:47:42 AM	06/21/2024
Smoke Detector	4D Multisensor Smoke Detector 2nd MAIN BLDG SMOKE DET. HALL BY RM 229A	Tested	10:48:03 AM	06/21/2024
Smoke Detector	4D Multisensor Smoke Detector 2nd MAIN BLDG SMOKE DET. HALL BY RM 233A	Tested	10:48:44 AM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector 2nd MAIN BLDG SMOKE DET. HALL BY RM 236A	Tested	10:47:27 AM	06/21/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	4D Multisensor Smoke Detector 2nd MAIN BLDG SMOKE DET. HALL BY RM 237A	Tested	10:47:52 AM	06/21/2024
Smoke Detector	4D Multisensor Smoke Detector 2nd MAIN BLDG SMOKE DET. HALL BY RM 241A	Tested	10:48:19 AM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector 2nd MAIN BLDG SMOKE DET. HALL BY RM 254A	Tested	10:48:16 AM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector 2nd MAIN BLDG SMOKE DET. HALL BY RM 256A	Tested	10:47:49 AM	06/21/2024
Smoke Detector	4D Multisensor Smoke Detector 2nd MAIN BLDG SMOKE DET. HALL BY RM 260A	Tested	10:47:08 AM	06/21/2024
Smoke Detector	4D Multisensor Smoke Detector 2nd MAIN BLDG SMOKE DET. HALL BY S EXIT FL	Tested	10:47:31 AM	06/21/2024
Smoke Detector	2 4D Multisensor Smoke Detector 2nd MAIN BLDG SMOKE DET. HALL WEST EXIT	Tested	10:48:12 AM	06/21/2024
Smoke Detector	FL 2 Photoelectric Smoke Detector 2nd MAIN BLDG SMOKE DET. UPPER STAIR	Tested	10:48:36 AM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector 2nd MAIN BLDG SMOKE DET. WAITING AREA	Tested	10:48:25 AM	06/21/2024
Waterflow Switch	200A Photoelectric Smoke Detector 1st BLDG C SPRINKLER WATERFLOW Dual Input Module	Tested	10:20:30 AM	06/21/2024
Waterflow Switch	1st MAIN BLDG SPRINKLER WATERFLOW Single Input Module	Tested	10:18:06 AM	06/21/2024
<b>Monitor</b>				
Monitor Device	1st MAIN BLDG SPRINKLER TAMPER Single Input Module	Tested	10:18:10 AM	06/21/2024
<b>Supervisory</b>				
Tamper Switch	1st BLDG C SPRINKLER TAMPER Dual Input Module	Tested	10:20:38 AM	06/21/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	MAIN OFFICE BPS 1 batt1	Tested	9:09:35 AM	06/21/2024
Battery	MAIN OFFICE BPS 1 batt2	Tested	9:09:47 AM	06/21/2024
Battery	MAIN OFFICE BPS 2 batt1	Tested	9:06:44 AM	06/21/2024
Battery	MAIN OFFICE BPS 2 batt2	Tested	9:07:03 AM	06/21/2024
Battery	bldg C mech rm BPS batt1	Tested	9:55:45 AM	06/21/2024
Battery	bldg C mech rm BPS batt2	Tested	9:55:26 AM	06/21/2024
<b>Initiating</b>				
Heat Detector	1st KITCHEN HEAT DET. WEST Single Input Module	Tested	9:24:49 AM	06/21/2024
Pull Station	1st MAIN BLDG PULL STAT. KITCHEN EAST Double Action Fire Alarm Station	Tested	10:19:54 AM	06/21/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				

Device Type	Location	Service	Time	Date
<i>Untested</i>				
<b>Monitor</b>				
Monitor Device	1st MAIN BLDG EVEL EQUIP RM SPRINKLER TAMPER Single Input Module			

**Building: MCPSS-ER Dickson Elementary School**

**Control Panel: 2**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	1st GYM AIR HANDLER SHUT DOWN RELAY Control Relay Module	Tested	10:20:56 AM	06/21/2024
<b>Indicating</b>				
Indicating Device	1st Single Input Signal Module	Tested	10:20:42 AM	06/21/2024
<b>Initiating</b>				
Pull Station	1st GYM PULL STATION NORTH EAST Double Action Fire Alarm Station	Tested	10:19:17 AM	06/21/2024
Pull Station	1st GYM PULL STATION NORTH WEST Double Action Fire Alarm Station	Tested	10:19:24 AM	06/21/2024
Pull Station	1st GYM PULL STATION SOUTH WEST Double Action Fire Alarm Station	Tested	10:19:21 AM	06/21/2024
Smoke Detector	1st GYM SMOKE DET. ABOVE FACP 4D Multisensor Smoke Detector	Tested	10:14:07 AM	06/21/2024
Smoke Detector	1st GYM SMOKE DET. OFFICE 4D Multisensor Smoke Detector	Tested	10:14:04 AM	06/21/2024
Smoke Detector	2nd GYM SMOKE DET. 2ND FLEAST MECH ROOM 4D Multisensor Smoke Detector	Tested	10:47:12 AM	06/21/2024
Smoke Detector	2nd GYM SMOKE DET. 2ND FLLARGE STORAGE 4D Multisensor Smoke Detector	Tested	10:47:20 AM	06/21/2024
Smoke Detector	2nd GYM SMOKE DET. 2ND FLSMALL STORAGE 4D Multisensor Smoke Detector	Tested	10:47:23 AM	06/21/2024
Smoke Detector	2nd GYM SMOKE DET. 2ND FLWEST MECH ROOM 4D Multisensor Smoke Detector	Tested	10:47:17 AM	06/21/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Smoke Detector	1st GYM DUCT DET. EAST AHU SUPPLY Photoelectric Smoke Detector			
Smoke Detector	1st GYM DUCT DET. OFFICE AHU SUPPLY Photoelectric Smoke Detector			
Smoke Detector	1st GYM DUCT DET. WEST AHU SUPPLY Photoelectric Smoke Detector			

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Cab3	Tested	9:17:32 AM	06/21/2024
Voice Evacuation	office under cab1 evac panel	Tested	8:58:20 AM	06/21/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Cab2 Gym batt1	Tested	10:30:17 AM	06/21/2024
Battery	Cab2 Gym batt2	Tested	10:29:39 AM	06/21/2024
Battery	Gym voice evax batt1	Tested	10:34:35 AM	06/21/2024
Battery	Gym voice evax batt2	Tested	10:33:09 AM	06/21/2024
Battery	frt office voice evax batt1	Tested	9:00:47 AM	06/21/2024
Battery	frt office voice evax batt2	Tested	9:01:06 AM	06/21/2024
Control Panel	Cab2 Gym	Tested	10:27:14 AM	06/21/2024
Voice Evacuation	Gym. evac panel	Tested	10:27:38 AM	06/21/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-ER Dickson Elementary School		
<i>The Service Summary section provides an overview of the services performed in this report.</i>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	12
Control Panel	Tested	1
Heat Detector	Tested	1
Pull Station	Tested	1
Voice Evacuation	Tested	1
<b>Total</b>		<b>16</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	6
Communicator	Tested	2
Control Panel	Tested	1
Duct Detector	Tested	11
Fan Shutdown	Tested	6
Heat Detector	Tested	5
Indicating Device	Tested	3
Kitchen Hood	Tested	1
Monitor Device	Tested	1
Power Supply	Tested	4
Programmable Relay	Tested	3
Pull Station	Tested	6
Releasing Device	Tested	2
Remote Test Switch	Tested	7
Smoke Detector	Tested	66
Tamper Switch	Tested	1
Voice Evacuation	Tested	1
Waterflow Switch	Tested	2
<b>Total</b>		<b>129</b>
<b><i>Untested</i></b>		
Monitor Device		1
Smoke Detector		3
<b>Total</b>		<b>4</b>
<b>Grand Total</b>		<b>149</b>



# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-ER Dickson Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	1st BLDG C AHUSD Control Relay Module	Passed	5293553745	<input type="checkbox"/>
	1st MAIN BLDG AHUSD Control Relay Module	Passed	5295220683	<input type="checkbox"/>
	1st MAIN BLDG AHUSD Control Relay Module	Passed	5295221215	<input type="checkbox"/>
	1st MAIN BLDG AHUSD Control Relay Module	Passed	5295221772	<input type="checkbox"/>
	1st MAIN BLDG AHUSD Control Relay Module	Passed	5295226548	<input type="checkbox"/>
<b>Programmable Relay</b>				
NS Output	1st Control Relay Module	Passed	5295221147	<input type="checkbox"/>
NS Output	1st Control Relay Module	Passed	5295221529	<input type="checkbox"/>
NS Output	1st Control Relay Module	Passed	5295222915	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	1st CAB_1_DH_1 Control Relay Module	Passed	5270996466	<input type="checkbox"/>
Door Holder	1st DOOR HOLDER RELAY INSIDE OFFICE PANEL Control Relay Module	Passed	5295221291	<input type="checkbox"/>
Building: MCPSS-ER Dickson Elementary School		Control Panel: 2		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	1st GYM AIR HANDLER SHUT DOWN RELAY Control Relay Module	Passed	5293214332	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-ER Dickson Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
Location	Comment	Ambient ◀ dB	Alarm ◀ dB	Intelligibility		Sound Test
				Voice	STI	
<i>Passed</i>						
<b>Sound Test Points</b>						
Gym	Passed			<input type="checkbox"/>		0004
bldg C	Passed			<input type="checkbox"/>		0005
main bldg,cafeteria	Passed			<input type="checkbox"/>		0006
<i>Untested</i>						
<b>Sound Test Points</b>						
bldg C				<input type="checkbox"/>		0001
Gym				<input type="checkbox"/>		0002
main bldg,cafeteria				<input type="checkbox"/>		0003

# Smoke Management Testing



Generated by: *BuildingReports.com*

Building: MCPSS-ER Dickson Elementary School		Control Panel: 1 - Edwards EST3		
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
1st BLDG C AHUSD Control Relay Module		Passed	5293553745	<input type="checkbox"/>
1st MAIN BLDG AHUSD Control Relay Module		Passed	5295220683	<input type="checkbox"/>
1st MAIN BLDG AHUSD Control Relay Module		Passed	5295221215	<input type="checkbox"/>
1st MAIN BLDG AHUSD Control Relay Module		Passed	5295221772	<input type="checkbox"/>
1st MAIN BLDG AHUSD Control Relay Module		Passed	5295226548	<input type="checkbox"/>
<b>Releasing Device</b>				
1st CAB_1_DH_1 Control Relay Module	Door Holder	Passed	5270996466	<input type="checkbox"/>
1st DOOR HOLDER RELAY INSIDE OFFICE PANEL Control Relay Module	Door Holder	Passed	5295221291	<input type="checkbox"/>

Building: MCPSS-ER Dickson Elementary  
School

Control Panel: 2

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
1st GYM AIR HANDLER SHUT DOWN RELAY Control Relay Module		Passed	5293214332	<input type="checkbox"/>

# Time, Temperature & Level Testing

Generated by: BuildingReports.com

Building: MCPSS-ER Dickson Elementary School		Control Panel: 1 - Edwards EST3				
<i>The Time, Temperature, &amp; Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.</i>						
Type	Location	Comment	Sec	Deg	Lvl	ScanID
<b><i>Passed</i></b>						
<b>Waterflow Switch</b>						
	1st MAIN BLDG SPRINKLER WATERFLOW Single Input Module	Passed	21	n/a	n/a	4824350204

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-ER Dickson Elementary School		Control Panel: 1 - Edwards EST3					
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	1st MDF ROOM	7	12	12.67	12	7	7.8
Sealed Lead Acid	1st MDF ROOM communicator panel	7	12	12.65	12	7	11
Sealed Lead Acid	Cab1 Office batt#1	26	12	12.89	12	26	24
Sealed Lead Acid	Cab1 Office batt#2	26	12	12.65	12	26	25
Sealed Lead Acid	MAIN OFFICE BPS 3 batt1	7	12	12.43	12	7	5.0
Sealed Lead Acid	MAIN OFFICE BPS 3 batt2	7	12	12.75	12	7	5.6
<i>Failed/Other</i>							
Sealed Lead Acid	MAIN OFFICE BPS 1 batt1	7	12	12.38	12	7	2.1
Sealed Lead Acid	MAIN OFFICE BPS 1 batt2	7	12				
Sealed Lead Acid	MAIN OFFICE BPS 2 batt1	7	12	12.71	12	7	4.5
Sealed Lead Acid	MAIN OFFICE BPS 2 batt2	7	12				
Sealed Lead Acid	bldg C mech rm BPS batt1	7	12				
Sealed Lead Acid	bldg C mech rm BPS batt2	7	12				
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts		Charging Voltage		
<i>Passed</i>							
Breaker	MAIN OFFICE BPS 1	10	24				
Breaker	MAIN OFFICE BPS 2	10	24				
Breaker	MAIN OFFICE BPS 3	10	24				
Breaker	bldg C mech rm BPS	10	24				
Building: MCPSS-ER Dickson Elementary School		Control Panel: 3 - Edwards EST3					
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah

<i>Failed/Other</i>							
Sealed Lead Acid	Cab2 Gym batt1	7	12				
Sealed Lead Acid	Cab2 Gym batt2	7	12	12.79	12	7	4.2
Sealed Lead Acid	Gym voice evax batt1	7	12				
Sealed Lead Acid	Gym voice evax batt2	7	12				
Sealed Lead Acid	frt office voice evax batt1	7	12	12.71	12	7	FLAT
Sealed Lead Acid	frt office voice evax batt2	7	12				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-ER Dickson Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.65%	1
Battery	Control	11.61%	18
Communicator	Control	1.29%	2
Control Panel	Control	1.29%	2
Duct Detector	Initiating	7.10%	11
Fan Shutdown	Auxiliary	3.87%	6
Heat Detector	Initiating	3.87%	6
Indicating Device	Indicating	1.94%	3
Kitchen Hood	Alarm	0.65%	1
Monitor Device	Monitor	1.29%	2
Power Supply	Control	2.58%	4
Programmable Relay	Auxiliary	1.94%	3
Pull Station	Initiating	4.52%	7
Releasing Device	Auxiliary	1.29%	2
Remote Test Switch	Initiating	4.52%	7
Smoke Detector	Initiating	44.52%	69
Sound Test	Indicating	3.87%	6
Tamper Switch	Supervisory	0.65%	1
Voice Evacuation	Control	1.29%	2
Waterflow Switch	Initiating	1.29%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Ansul</b>				
Kitchen Hood	1	R102	Wet	08/06/2022
<b>EST</b>				
Fan Shutdown	5	CR		08/06/2022
Heat Detector	2	CT1		08/06/2022
Heat Detector	1	CT1	Fixed Temperature	08/06/2022
Heat Detector	3	HFS		08/06/2022
Indicating Device	2	CC1		08/06/2022
Monitor Device	2	CT1	Tamper	08/06/2022
Programmable Relay	3	CR	NS Output	08/06/2022
Pull Station	4	278		08/06/2022
Releasing Device	2	CR	Door Holder	08/06/2022
Remote Test Switch	7	DTS		08/06/2022
Smoke Detector	38	IPHS		08/06/2022
Smoke Detector	22	PS		08/06/2022
Tamper Switch	1	CT2		08/06/2022
Waterflow Switch	1	CT1		08/06/2022
Waterflow Switch	1	CT2		08/06/2022



<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/06/2022
Power Supply	4	BPS10A		08/06/2022
<b>Fire watch</b>				
Communicator	1	411UDAC	Digital Communicator	08/06/2022
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	08/06/2022
<b>Power Patrol</b>				
Battery	6	FAS1075	Sealed Lead Acid	08/06/2022
<b>Power-Sonic</b>				
Battery	2	PS-1270	Sealed Lead Acid	08/06/2022
<b>TELGUARD</b>				
Communicator	1		Cellular	08/06/2022
<b>Ultra Tech</b>				
Battery	1		Sealed Lead Acid	08/06/2022
<b>Yuasa</b>				
Battery	1		Sealed Lead Acid	08/06/2022
<b><i>In Service - 25 Years or Older</i></b>				
<b>EST</b>				
Duct Detector	9	IPHS		12/31/1969
Duct Detector	2	PS		12/31/1969
<b>Building: MCPSS-ER Dickson Elementary School</b>				<b>Control Panel: 2</b>
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Fan Shutdown	1	CR		08/06/2022
Indicating Device	1	CC1		08/06/2022
Pull Station	3	278		08/06/2022
Smoke Detector	6	IPHS		08/06/2022
Smoke Detector	3	PS		08/06/2022
<b>Building: MCPSS-ER Dickson Elementary School</b>				<b>Control Panel: 3 - Edwards EST3</b>
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				

<b>Edwards</b>				
Annunciator	1	3-RLCM/D	LCD Display	08/06/2022
Control Panel	1	EST3	Addressable	08/06/2022
Voice Evacuation	2	ANS25		08/06/2022
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	08/06/2022
Battery	4	SEC1075	Sealed Lead Acid	08/06/2022

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-ER Dickson Elementary School**

**Control Panel: 1 - Edwards EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL BY RM 130A 4D Multisensor Smoke Detector		3303463602
2	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL BY RM 131A 4D Multisensor Smoke Detector		3397501709
3	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL BY RM 127A Photoelectric Smoke Detector		3917250148
4	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL BY RM 133A 4D Multisensor Smoke Detector		3397499662
5	Smoke Detector	2nd MAIN BLDG SMOKE DET. HALL BY S EXIT FL 2 4D Multisensor Smoke Detector		3307671881
6	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL BY RM 133A-E 4D Multisensor Smoke Detector		3397502874
7	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL BY BATH 124 Photoelectric Smoke Detector		3953752972
8	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL BY RM 122A Photoelectric Smoke Detector		3996880809
9	Smoke Detector	2nd MAIN BLDG SMOKE DET. HALL BY RM 229A 4D Multisensor Smoke Detector		3397502829
10	Smoke Detector	2nd MAIN BLDG SMOKE DET. HALL BY RM 226A 4D Multisensor Smoke Detector		3397501303
11	Smoke Detector	2nd MAIN BLDG SMOKE DET. HALL BY RM 224A Photoelectric Smoke Detector		3953752958
12	Smoke Detector	2nd MAIN BLDG SMOKE DET. HALL BY RM 223E 4D Multisensor Smoke Detector		3397502157
13	Smoke Detector	2nd MAIN BLDG SMOKE DET. HALL BY RM 222A Photoelectric Smoke Detector		3927783070
14	Smoke Detector	2nd MAIN BLDG SMOKE DET. HALL BY RM 221A 4D Multisensor Smoke Detector		3397501914
15	Smoke Detector	2nd MAIN BLDG SMOKE DET. HALL BY RM 217A Photoelectric Smoke Detector		3959666860
16	Smoke Detector	2nd MAIN BLDG SMOKE DET. HALL BY RM 214A Photoelectric Smoke Detector		3958358308
17	Smoke Detector	2nd MAIN BLDG SMOKE DET. HALL BY RM 200A Photoelectric Smoke Detector		3958358636
18	Smoke Detector	2nd MAIN BLDG SMOKE DET. WAITING		3953748944

		AREA 200A Photoelectric Smoke Detector	
19	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL BY ANNUNCIATOR 4D Multisensor Smoke Detector	3397502256
20	Smoke Detector	1st MAIN BLDG SMOKE DET. OVER FACP 4D Multisensor Smoke Detector	3397502683
21	Smoke Detector	2nd MAIN BLDG SMOKE DET. HALL 113 AND 200 Photoelectric Smoke Detector	3959666839
22	Smoke Detector	2nd MAIN BLDG SMOKE DET. ELEV LOBBY FL 2 4D Multisensor Smoke Detector	3397499716
23	Smoke Detector	2nd MAIN BLDG SMOKE DET. HALL BY RM 233A Photoelectric Smoke Detector	3958358766
24	Smoke Detector	2nd MAIN BLDG SMOKE DET. HALL BY RM 223A-A 4D Multisensor Smoke Detector	3397502775
25	Smoke Detector	2nd MAIN BLDG SMOKE DET. UPPER STAIR Photoelectric Smoke Detector	3958358568
26	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL VAULT 4D Multisensor Smoke Detector	3397502232
27	Smoke Detector	2nd MAIN BLDG SMOKE DET. HALL BY RM 260A 4D Multisensor Smoke Detector	3303658299
28	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL BY RM 159A 4D Multisensor Smoke Detector	3303648382
29	Smoke Detector	2nd MAIN BLDG SMOKE DET. HALL BY RM 256A 4D Multisensor Smoke Detector	3397501921
30	Smoke Detector	2nd MAIN BLDG SMOKE DET. HALL BY RM 254A Photoelectric Smoke Detector	3906908586
31	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL BY CAFE Photoelectric Smoke Detector	3906889991
32	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL FRONT OF CAFE Photoelectric Smoke Detector	3906908890
33	Smoke Detector	2nd MAIN BLDG SMOKE DET. HALL BY RM 241A Photoelectric Smoke Detector	3907949564
34	Smoke Detector	2nd MAIN BLDG SMOKE DET. HALL BY RM 237A 4D Multisensor Smoke Detector	3397501945
35	Smoke Detector	2nd MAIN BLDG SMOKE DET. HALL BY RM 236A 4D Multisensor Smoke Detector	3306064721
36	Smoke Detector	2nd MAIN BLDG SMOKE DET. HALL WEST EXIT FL 2 Photoelectric Smoke Detector	3906894544
37	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL BY RM 118A 4D Multisensor Smoke Detector	3308143387
38	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL BY RM 117A 4D Multisensor Smoke Detector	3308128452
39	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL BY RM 119A 4D Multisensor Smoke Detector	3397502010
40	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL BY RM 120A 4D Multisensor Smoke Detector	3397502249
41	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL BY	3953721282

		LOWER STAIRS Photoelectric Smoke Detector	
42	Smoke Detector	1st MAIN BLDG SMOKE DET. FL 1 ELEV LOBBY 4D Multisensor Smoke Detector	3397646196
43	Smoke Detector	1st MAIN BLDG SMOKE DET. ELEV EQUIP ROOM Photoelectric Smoke Detector	3915384296
44	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL BY RM 115B-B 4D Multisensor Smoke Detector	3397503017
45	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL BY RM 114A Photoelectric Smoke Detector	3953721152
46	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL BY RM 111A 4D Multisensor Smoke Detector	3397503154
47	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL 100 AND 134 Photoelectric Smoke Detector	3954127311
48	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL BY FL 1 N EXIT 4D Multisensor Smoke Detector	3304455095
49	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL BY RM 102A 4D Multisensor Smoke Detector	3397499570
50	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL BY RM 108A 4D Multisensor Smoke Detector	3397502676
51	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL BY RM 104A 4D Multisensor Smoke Detector	3397500580
52	Smoke Detector	1st MAIN BLDG SMOKE DET. HALL BY RM 106A Photoelectric Smoke Detector	3953720407
53	Duct Detector	1st MAIN BLDG DUCT DET. AHU 1 RET 1 4D Multisensor Smoke Detector	3397501266
54	Duct Detector	1st MAIN BLDG DUCT DET. AHU 1 RET 2 4D Multisensor Smoke Detector	3397501969
55	Duct Detector	1st MAIN BLDG DUCT DET. AHU 1 RET 3 4D Multisensor Smoke Detector	3307737914
56	Duct Detector	2nd MAIN BLDG DUCT DET. AHU 2 SUP 4D Multisensor Smoke Detector	3397947934
57	Duct Detector	1st MAIN BLDG DUCT DET. AHU 1 SUP 4D Multisensor Smoke Detector	3397501815
58	Duct Detector	1st MAIN BLDG DUCT DET. AHU 4 SUP 4D Multisensor Smoke Detector	3307804661
59	Duct Detector	1st MAIN BLDG DUCT DET. AHU 3 SUP 4D Multisensor Smoke Detector	3305190063
60	Duct Detector	1st MAIN BLDG DUCT DET. AHU 3 RET 1 4D Multisensor Smoke Detector	3397499839
61	Duct Detector	1st MAIN BLDG DUCT DET. AHU 3 RET 2 4D Multisensor Smoke Detector	3397501938
62	Duct Detector	1st MAIN BLDG DUCT DET. AHU 3 RET 3 Photoelectric Smoke Detector	3954184017
63	Heat Detector	1st HEAT DET. ELEV EQUIP ROOM Fixed-Temperature Heat Detector	3689432520
64	Heat Detector	HEAT DET. ELEV SHAFT Fixed-Temperature Heat Detector	3689432452
65	Heat Detector	1st HEAT DET. VAULT Fixed-Temperature Heat Detector	3689432506
66	Smoke Detector	1st BLDG C SMOKE DET. WEST ELEC ROOM 4D Multisensor Smoke Detector	3397640248
67	Smoke Detector	1st BLDG C SMOKE DET. HALL BY WEST	3303198382

68	Smoke Detector	EXIT 4D Multisensor Smoke Detector 1st BLDG C SMOKE DET. HALL BY JAN		3397502966
69	Smoke Detector	CLO 4D Multisensor Smoke Detector 1st BLDG C SMOKE DET. HALL BY RM 120		3397501143
70	Smoke Detector	4D Multisensor Smoke Detector 1st BLDG C SMOKE DET. HALL BY ROOM		3397501327
71	Smoke Detector	111 4D Multisensor Smoke Detector 1st BLDG C SMOKE DET. HALL BY ROOM		3397784409
72	Smoke Detector	118 4D Multisensor Smoke Detector 1st BLDG C SMOKE DET. HALL BY ROOM		3397501235
73	Smoke Detector	113 4D Multisensor Smoke Detector 1st BLDG C SMOKE DET. MECH ROOM 4D		3308398824
74	Duct Detector	Multisensor Smoke Detector 1st BLDG C DUCT DET. AHU 5 SUP		3934352603
126	Remote Test Switch	Photoelectric Smoke Detector 1st DUCT DET. TEST STAT. AHU 1 RET		4850516483
127	Remote Test Switch	Duct Test Station 1st DUCT DET. TEST STAT. AHU 1 SUP		4850516605
128	Remote Test Switch	Duct Test Station 1st DUCT DET. TEST STAT. AHU 2 SUP		4850516148
129	Remote Test Switch	Duct Test Station 1st DUCT DET. TEST STAT. AHU 3 RET		4850516711
130	Remote Test Switch	Duct Test Station 1st DUCT DET. TEST STAT. AHU 3 SUP		4850516216
131	Remote Test Switch	Duct Test Station 1st DUCT DET. TEST STAT. AHU 4 SUP		4850516698
132	Pull Station	Duct Test Station 1st MAIN BLDG PULL STAT. KITCHEN		4898202492
133	Pull Station	EAST Double Action Fire Alarm Station 1st MAIN BLDG PULL STAT. KITCHEN		4898198955
134	Pull Station	WEST Double Action Fire Alarm Station 1st MAIN BLDG PULL STAT. CAFETERIA		4894589764
135	Pull Station	Double Action Fire Alarm Station 1st MAIN BLDG PULL STAT. OFFICE		4898186365
136	Fan Shutdown	Double Action Fire Alarm Station 1st MAIN BLDG AHUSD Control Relay		5295220683
137	Fan Shutdown	Module 1st MAIN BLDG AHUSD Control Relay		5295221772
138	Fan Shutdown	Module 1st MAIN BLDG AHUSD Control Relay		5295226548
139	Fan Shutdown	Module 1st MAIN BLDG AHUSD Control Relay		5295221215
140	Programmable Relay	1st Control Relay Module	NS Output	5295221147
141	Programmable Relay	1st Control Relay Module	NS Output	5295221529
142	Programmable Relay	1st Control Relay Module	NS Output	5295222915
143	Heat Detector	1st KITCHEN HEAT DET. NORTH Single		4846482266
144	Heat Detector	Input Module 1st KITCHEN HEAT DET. SOUTH Single		4846481443
145	Heat Detector	Input Module 1st KITCHEN HEAT DET. WEST Single	Fixed Temperature	4846481689
145	Battery	1st MDF ROOM	Sealed Lead Acid	81184577

145	Communicator	1st MDF ROOM	Cellular	81184578
145	Battery	1st MDF ROOM communicator panel	Sealed Lead Acid	81184579
145	Communicator	1st MDF ROOM communicator panel	Digital Communicator	81184580
146	Waterflow Switch	1st MAIN BLDG SPRINKLER WATERFLOW Single Input Module		4824350204
147	Kitchen Hood	1st KITCHEN ANSUL SYSTEM Single Input Module	Wet	4846481924
148	Monitor Device	1st MAIN BLDG SPRINKLER TAMPER Single Input Module	Tamper	4824350440
149	Waterflow Switch	1st BLDG C SPRINKLER WATERFLOW Dual Input Module		4955896282
150	Tamper Switch	1st BLDG C SPRINKLER TAMPER Dual Input Module		4955896299
151	Fan Shutdown	1st BLDG C AHUSD Control Relay Module		5293553745
152	Indicating Device	1st CAB_1_AUD_1 Single Input Signal Module		5097808584
153	Indicating Device	1st CAB_1_AUD_2 Single Input Signal Module		5097808218
154	Remote Test Switch	1st DUCT DET. TEST STAT. BLDG C AHU Duct Test Station		4850515721
155	Monitor Device	1st MAIN BLDG EVEL EQUIP RM SPRINKLER TAMPER Single Input Module	Tamper	4845529528
156	Releasing Device	1st CAB_1_DH_1 Control Relay Module	Door Holder	5270996466
157	Releasing Device	1st DOOR HOLDER RELAY INSIDE OFFICE PANEL Control Relay Module	Door Holder	5295221291

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	1st GYM DUCT DET. WEST AHU SUPPLY Photoelectric Smoke Detector		3916782893
2	Smoke Detector	1st GYM DUCT DET. OFFICE AHU SUPPLY Photoelectric Smoke Detector		3916805813
3	Smoke Detector	1st GYM DUCT DET. EAST AHU SUPPLY Photoelectric Smoke Detector		3916807305
4	Smoke Detector	2nd GYM SMOKE DET. 2ND FLEAST MECH ROOM 4D Multisensor Smoke Detector		3303699360
5	Smoke Detector	2nd GYM SMOKE DET. 2ND FLWEST MECH ROOM 4D Multisensor Smoke Detector		3303699988
6	Smoke Detector	2nd GYM SMOKE DET. 2ND FLLARGE STORAGE 4D Multisensor Smoke Detector		3303704262
7	Smoke Detector	2nd GYM SMOKE DET. 2ND FLSMALL STORAGE 4D Multisensor Smoke Detector		3303704675
8	Smoke Detector	1st GYM SMOKE DET. OFFICE 4D Multisensor Smoke Detector		3303700110
9	Smoke Detector	1st GYM SMOKE DET. ABOVE FACP 4D Multisensor Smoke Detector		3303739028
126	Pull Station	1st GYM PULL STATION SOUTH WEST Double Action Fire Alarm Station		4897108382
127	Pull Station	1st GYM PULL STATION NORTH WEST Double Action Fire Alarm Station		4897121596
128	Pull Station	1st GYM PULL STATION NORTH EAST Double Action Fire Alarm Station		4897108108
129	Fan Shutdown	1st GYM AIR HANDLER SHUT DOWN RELAY Control Relay Module		5293214332
130	Indicating Device	1st Single Input Signal Module		5096905123



# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Fonde Elementary School  
3956 Cottage Hill Rd  
Mobile, AL 36609

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jun 21, 2024*

Building: MCPSS-Fonde Elementary School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Fonde Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 3956 Cottage Hill Rd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36609	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/21/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 07/15/2022	<b>SLC Style:</b> Y
<b>Software Version:</b>	<b>Version Date:</b> 07/15/2022	<b>NAC Style:</b> B
<b>Location:</b> Back of Main Office o/s Restroom in closet	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b> 2100-4829
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> TELGUARD	<b>Model #:</b>
<b>Test Time/Date:</b> 6/21/24 11:41:43 AM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.52%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	18	9.28%	18	100.00%	18	100.00%	0	0.00%
Control	23	11.86%	23	100.00%	18	78.26%	5	21.74%
Indicating	19	9.79%	14	73.68%	14	100.00%	0	0.00%
Initiating	128	65.98%	127	99.22%	126	99.21%	1	0.79%
Supervisory	5	2.58%	4	80.00%	4	100.00%	0	0.00%
<b>Totals</b>	<b>194</b>	<b>100%</b>	<b>187</b>	<b>96.39%</b>	<b>181</b>	<b>96.79%</b>	<b>6</b>	<b>3.21%</b>





Certification	
<b>Company:</b> Advanced Integrated Security	<b>Building:</b> MCPSS-Fonde Elementary School
<b>Inspector:</b> Scott Talbot	<b>Contact:</b> Demario Morrissette
	
<b>Signed:</b> Jun 25, 2024	<b>Signed:</b>

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Fonde Elementary School</b>		<b>Control Panel: 1 - Edwards EST3</b>		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81184575	Main Office	Failed Load Test 12V 7Ah		1
<b><i>Initiating</i></b>				
<b>Smoke Detector</b>				
3921913923	BLDG.B SMOKE DET.HALLBY CLASSROOM 6 Photoelectric Smoke Detector	Needs To Be Remounted		1-2 77

Building: MCPSS-Fonde Elementary School		Control Panel: 2 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
10001004	Gym Lobby	Failed Date Code 12V 26Ah		2
10001005	Gym Lobby	Failed Date Code 12V 26Ah		2
10001008	Gym Lobby	Failed Date Code 12V 7Ah		2
10001009	Gym Lobby	Failed Date Code 12V 7Ah		2

# Proposed Solutions Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Fonde Elementary School	Control Panel: 1 - Edwards EST3
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
81184575	Main Office			T/M	<input type="checkbox"/>
<b>Initiating</b>					
<b>Smoke Detector</b>					
3921913923	BLDG.B SMOKE DET.HALLBY CLASSROOM 6 Photoelectric Smoke Detector		PS	T/M	<input type="checkbox"/>

Building: MCPSS-Fonde Elementary School	Control Panel: 2 - Edwards EST3
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
10001004	Gym Lobby		DJW12-26	T/M	<input type="checkbox"/>
10001005	Gym Lobby		DJW12-26	T/M	<input type="checkbox"/>
10001008	Gym Lobby		FAS1075	T/M	<input type="checkbox"/>
10001009	Gym Lobby		FAS1075	T/M	<input type="checkbox"/>
			PO #: (none)	T/M	

# Notes & Recommendations

Generated by: *BuildingReports.com*

ScanID	Note	Device Type	Location	Comment
<b>Indicating</b>				
0007	1	Sound Test	1st bldg B	Passed
		horn strobes,and strobes		
0009	2	Sound Test	1st bldg D	Passed
		hornstrobes,and strobes		
0008	3	Sound Test	1st bldg. C	Passed
		hornstrobes,and Strobes		
0010	4	Sound Test	1st bldg.A. Admin bldg	Passed
		hornstrobes,and strobes,cafeteria speaker strobes		
0006	5	Sound Test	1st gym	Passed
		Speaker strobe		

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Fonde Elementary School		Control Panel: 1 - Edwards EST3			
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>					
Device Type	Location	Service	Time	Date	
<b><i>Passed</i></b>					
<b>Alarm</b>					
Kitchen Hood	KITCHEN ANSUL SYSTEM Single Input Module	Tested	1:07:22 PM	06/21/2024	
<b>Auxiliary</b>					
Fan Shutdown	AHU SHUTDOWN RELAY 11 Control Relay Module	Tested	1:11:21 PM	06/21/2024	
Fan Shutdown	BLDG 4 AHU SHUTDOWN RELAY Control Relay Module	Tested	1:10:59 PM	06/21/2024	
Fan Shutdown	BLDG B AHU SHUTDOWN RELAY Control Relay Module	Tested	1:11:38 PM	06/21/2024	
Fan Shutdown	BLDG C AHU SHUTDOWN RELAY Control Relay Module	Tested	1:10:54 PM	06/21/2024	
Programmable Relay	AHU SHUTDOWN RELAY 1 Control Relay Module	Tested	1:11:11 PM	06/21/2024	
Programmable Relay	AHU SHUTDOWN RELAY 10 Control Relay Module	Tested	1:11:35 PM	06/21/2024	
Programmable Relay	AHU SHUTDOWN RELAY 2 Control Relay Module	Tested	1:11:49 PM	06/21/2024	
Programmable Relay	AHU SHUTDOWN RELAY 3 Control Relay Module	Tested	1:11:30 PM	06/21/2024	
Programmable Relay	AHU SHUTDOWN RELAY 4 Control Relay Module	Tested	1:11:02 PM	06/21/2024	
Programmable Relay	AHU SHUTDOWN RELAY 5 Control Relay Module	Tested	1:11:05 PM	06/21/2024	
Programmable Relay	AHU SHUTDOWN RELAY 6 Control Relay Module	Tested	1:11:24 PM	06/21/2024	
Programmable Relay	AHU SHUTDOWN RELAY 7 Control Relay Module	Tested	1:11:42 PM	06/21/2024	
Programmable Relay	AHU SHUTDOWN RELAY 8 Control Relay Module	Tested	1:11:45 PM	06/21/2024	
Programmable Relay	AHU SHUTDOWN RELAY 9 Control Relay Module	Tested	1:11:15 PM	06/21/2024	
Programmable Relay	BLDG A RELEASE RELAY FOR FRONT DOOR Control Relay Module	Tested	1:10:43 PM	06/21/2024	
Programmable Relay	BLDG C RELEASE RELAY FOR DOOR LOCK Control Relay Module	Tested	1:10:51 PM	06/21/2024	
<b>Control</b>					
Annunciator	Main Office	Tested	11:47:34 AM	06/21/2024	
Battery	Main Office	Tested	11:35:29 AM	06/21/2024	
Battery	Main Office	Tested	11:35:49 AM	06/21/2024	
Battery	Main Office	Tested	11:42:30 AM	06/21/2024	
Battery	East Bldg D Mechanical Room	Tested	1:00:05 PM	06/21/2024	
Battery	East Bldg D Mechanical Room	Tested	1:00:45 PM	06/21/2024	
Battery	North Bldg C Mechanical Room	Tested	12:59:04 PM	06/21/2024	
Battery	North Bldg C Mechanical Room	Tested	12:59:33 PM	06/21/2024	
Battery	West Bldg B Riser Room	Tested	12:57:52 PM	06/21/2024	
Battery	West Bldg B Riser Room	Tested	12:57:56 PM	06/21/2024	
Communicator	Main Office	Tested	11:37:28 AM	06/21/2024	



Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Communicator	Main Office(cell)	Tested	11:41:43 AM	06/21/2024
Control Panel	Back of Main Office o/s Restroom in closet	Tested	11:31:02 AM	06/21/2024
Power Supply	East Bldg D Mechanical Room	Tested	12:59:45 PM	06/21/2024
Power Supply	North Bldg C Mechanical Room	Tested	12:58:37 PM	06/21/2024
<b>Indicating</b>				
Indicating Device	CAB1_AUD10 Single Input Signal Module	Tested	1:10:34 PM	06/21/2024
Indicating Device	CAB1_AUD11 Single Input Signal Module	Tested	1:10:06 PM	06/21/2024
Indicating Device	CAB1_AUD12 Single Input Signal Module	Tested	1:10:23 PM	06/21/2024
Indicating Device	CAB1_AUD3 Single Input Signal Module	Tested	1:10:19 PM	06/21/2024
Indicating Device	CAB1_AUD4 Single Input Signal Module	Tested	1:10:13 PM	06/21/2024
Indicating Device	CAB1_AUD7 Single Input Signal Module	Tested	1:10:03 PM	06/21/2024
Indicating Device	CAB1_AUD8 Single Input Signal Module	Tested	1:10:30 PM	06/21/2024
Indicating Device	CAB1_AUD9 Single Input Signal Module	Tested	1:10:10 PM	06/21/2024
<b>Initiating</b>				
Duct Detector	BLDG. A DUCT TEST LIBRARY AHUN RETURN Duct Test Station	Tested	1:07:40 PM	06/21/2024
Heat Detector	BLDG. A HEAT DET. KITCHEN MOP CLOSET Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:02:33 PM	06/21/2024
Heat Detector	BLDG.A HEAT DET. UNKNOWN? Fixed-Temperature Heat Detector	Tested	1:02:27 PM	06/21/2024
Heat Detector	HEAT DETECTOR KITCHEN Single Input Module	Tested	1:07:06 PM	06/21/2024
Heat Detector	HEAT DETECTOR KITCHEN Single Input Module	Tested	1:07:34 PM	06/21/2024
Pull Station	PULL STATION CAFETERIA NORTH Double Action Fire Alarm Station	Tested	1:09:30 PM	06/21/2024
Pull Station	PULL STATION CAFETERIA REAR Double Action Fire Alarm Station	Tested	1:09:27 PM	06/21/2024
Pull Station	PULL STATION CAFETERIA SOUTH Double Action Fire Alarm Station	Tested	1:09:43 PM	06/21/2024
Pull Station	PULL STATION OFFICE Double Action Fire Alarm Station	Tested	1:09:35 PM	06/21/2024
Remote Test Switch	BLDG A DUCT TEST CAFET.AHU#4 RETURN Duct Test Station	Tested	1:07:47 PM	06/21/2024
Remote Test Switch	BLDG A DUCT TEST ROOM M9 OR M10 Duct Test Station	Tested	1:07:43 PM	06/21/2024
Remote Test Switch	BLDG B DUCT TEST RETURN Duct Test Station	Tested	1:08:49 PM	06/21/2024
Remote Test Switch	BLDG B DUCT TEST SUPPLY Duct Test Station	Tested	1:08:58 PM	06/21/2024
Remote Test Switch	BLDG C DUCT TEST STATION RETURN Duct Test Station	Tested	1:07:51 PM	06/21/2024
Remote Test Switch	BLDG C DUCT TEST STATION SUPPLY Duct Test Station	Tested	1:08:29 PM	06/21/2024
Smoke Detector	BLDG. A DUCT TEST CAFET.AHU#4 SUPPLY Duct Test Station	Tested	1:08:33 PM	06/21/2024
Smoke Detector	BLDG. A DUCT TEST CAFET.AHU#5 RETURN Duct Test Station	Tested	1:09:04 PM	06/21/2024
Smoke Detector	BLDG. A DUCT TEST CAFET.AHU#5 SUPPLY Duct Test Station	Tested	1:09:12 PM	06/21/2024
Smoke Detector	BLDG. A DUCT TEST LIBRARY EAST SUPPLY Duct Test Station	Tested	1:09:18 PM	06/21/2024
Smoke Detector	BLDG. A DUCT TEST LIBRARY WEST SUPPLY Duct	Tested	1:09:23 PM	06/21/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	Test Station BLDG. A DUCT TEST OFFICE AHU RETURN Duct	Tested	1:08:17 PM	06/21/2024
Smoke Detector	Test Station BLDG. A DUCT TEST ROOM M1 Duct Test	Tested	1:08:08 PM	06/21/2024
Smoke Detector	Station BLDG. A DUCT TEST ROOM M2 Duct Test	Tested	1:08:54 PM	06/21/2024
Smoke Detector	Station BLDG. A DUCT TEST ROOM M3 Duct Test	Tested	1:08:45 PM	06/21/2024
Smoke Detector	Station BLDG. A DUCT TEST ROOM M4 Duct Test	Tested	1:08:26 PM	06/21/2024
Smoke Detector	Station BLDG. A DUCT TEST ROOM M8 Duct Test	Tested	1:08:37 PM	06/21/2024
Smoke Detector	Station BLDG. A DUCT TEST ROOM M9 OR M10 Duct	Tested	1:08:21 PM	06/21/2024
Smoke Detector	Test Station BLDG. C DUCT DET. RETURN 4D Multisensor	Tested	1:01:23 PM	06/21/2024
Smoke Detector	Smoke Detector BLDG. C DUCT DET. SUPPLY Photoelectric	Tested	1:05:50 PM	06/21/2024
Smoke Detector	Smoke Detector BLDG. C SMOKE DET. A/C MECH. ROOM	Tested	1:03:04 PM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG. C SMOKE DET. HALL BY CLASSROOM 10	Tested	12:26:35 PM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG. C SMOKE DET. HALL BY CLASSROOM 11	Tested	12:26:10 PM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG. C SMOKE DET. HALL BY CLASSROOM 4	Tested	12:25:53 PM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG. C SMOKE DET. HALL BY EAST EXIT	Tested	12:28:31 PM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG. C SMOKE DET. HALL BY MECH. RM.	Tested	12:24:35 PM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG. C SMOKE DET. HALL BY TEACHER PREP	Tested	12:28:30 PM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG. C SMOKE DET. HALL BY WEST EXIT	Tested	12:24:08 PM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG. C SMOKE DET. JANITORS CLOSET	Tested	12:28:29 PM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG. C SMOKE DET. OUTSIDE ELECTRICAL RM	Tested	1:02:54 PM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG. C SMOKE DET. TEACHER PREP STORAGE	Tested	1:03:50 PM	06/21/2024
Smoke Detector	BLDG.A DUCT DET. CLASSROOM 107 4D	Tested	1:01:34 PM	06/21/2024
Smoke Detector	Multisensor Smoke Detector BLDG.A DUCT DET. CLASSROOM 108 4D	Tested	1:01:05 PM	06/21/2024
Smoke Detector	Multisensor Smoke Detector BLDG.A DUCT DET. CLASSROOM 109 4D	Tested	1:02:00 PM	06/21/2024
Smoke Detector	Multisensor Smoke Detector BLDG.A DUCT DET. CLASSROOM 110 4D	Tested	1:01:27 PM	06/21/2024
Smoke Detector	Multisensor Smoke Detector BLDG.A DUCT DET. CLASSROOM 114 4D	Tested	1:01:02 PM	06/21/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	Multisensor Smoke Detector BLDG.A DUCT DET. CLASSROOM 115 4D	Tested	1:02:04 PM	06/21/2024
Smoke Detector	Multisensor Smoke Detector BLDG.A DUCT DET. CLASSROOM 116 4D	Tested	1:02:15 PM	06/21/2024
Smoke Detector	Multisensor Smoke Detector BLDG.A DUCT DET. LIBRARY RETURN	Tested	1:05:43 PM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG.A DUCT DET. LIBRARY SUPPLY 4D	Tested	1:01:53 PM	06/21/2024
Smoke Detector	Multisensor Smoke Detector BLDG.A DUCT DET. LIBRARY SUPPLY 4D	Tested	1:02:24 PM	06/21/2024
Smoke Detector	Multisensor Smoke Detector BLDG.A DUCT DET. OFFICE A/C RETURN 4D	Tested	1:01:16 PM	06/21/2024
Smoke Detector	Multisensor Smoke Detector BLDG.A DUCT DET. OFFICE A/C SUPPLY	Tested	1:05:58 PM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG.A DUCT DET.CAFETMECH ROOM SUPPLY	Tested	1:03:01 PM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG.A DUCT DET.CAFETMECH.RM.RETURN 4D	Tested	1:02:19 PM	06/21/2024
Smoke Detector	Multisensor Smoke Detector BLDG.A DUCT DET.CAFETMECH.RM.RETURN	Tested	1:05:14 PM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG.A DUCT DET.CAFETMECH.RM.SUPPLY 4D	Tested	1:00:59 PM	06/21/2024
Smoke Detector	Multisensor Smoke Detector BLDG.A SMOKE DET. BOILER ROOM	Tested	12:11:17 PM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG.A SMOKE DET. CAFET.DRY STORAGE	Tested	1:06:16 PM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG.A SMOKE DET. CAFET.MECH.ROOM	Tested	1:06:13 PM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG.A SMOKE DET. HALL BY CAFET.	Tested	1:03:16 PM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG.A SMOKE DET. HALL BY CAFETERIA 4D	Tested	1:00:55 PM	06/21/2024
Smoke Detector	Multisensor Smoke Detector BLDG.A SMOKE DET. HALL BY LIBRARY	Tested	12:14:51 PM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG.A SMOKE DET. HALL BY LIBRARY	Tested	12:14:51 PM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG.A SMOKE DET. HALL BY ROOM 107	Tested	11:50:23 AM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG.A SMOKE DET. HALL BY ROOM 113	Tested	11:50:41 AM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG.A SMOKE DET. HALL BY ROOM 116	Tested	12:14:53 PM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG.A SMOKE DET. HALL BY WEST EXIT	Tested	11:51:33 AM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG.A SMOKE DET. HALL BYCLASSROOM 111	Tested	11:51:16 AM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG.A SMOKE DET. LIBRARY MECH. RM.	Tested	1:03:40 PM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG.A SMOKE DET. LIBRARY STORAGE	Tested	1:03:11 PM	06/21/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	Photoelectric Smoke Detector BLDG.A SMOKE DET. LIBRARY STORAGE	Tested	1:03:20 PM	06/21/2024
Smoke Detector	Photoelectric Smoke Detector BLDG.A SMOKE DET. LOBBY Photoelectric Smoke Detector	Tested	11:49:58 AM	06/21/2024
Smoke Detector	BLDG.A SMOKE DET. OFFICE ABOVE FACP Photoelectric Smoke Detector	Tested	1:03:43 PM	06/21/2024
Smoke Detector	BLDG.A SMOKE DET. ROOM 107 STORAGE 4D Multisensor Smoke Detector	Tested	1:01:30 PM	06/21/2024
Smoke Detector	BLDG.A SMOKE DET. ROOM 108 STORAGE 4D Multisensor Smoke Detector	Tested	1:01:37 PM	06/21/2024
Smoke Detector	BLDG.A SMOKE DET. STORAGE BY CAFET. Photoelectric Smoke Detector	Tested	1:02:38 PM	06/21/2024
Smoke Detector	BLDG.A SMOKE DET. STORAGE BY CAFET. Photoelectric Smoke Detector	Tested	1:06:05 PM	06/21/2024
Smoke Detector	BLDG.A SMOKE DET. STORAGE BY CAFET. Photoelectric Smoke Detector	Tested	1:06:09 PM	06/21/2024
Smoke Detector	BLDG.A SMOKE DET. SUPPLY RM.BY CAFET. Photoelectric Smoke Detector	Tested	1:04:29 PM	06/21/2024
Smoke Detector	BLDG.A SMOKE DET.ELECROOM BEHIND LIBRARY 4D Multisensor Smoke Detector	Tested	1:01:48 PM	06/21/2024
Smoke Detector	BLDG.A SMOKE DET.ELECROOM BEHIND LIBRARY Photoelectric Smoke Detector	Tested	1:04:44 PM	06/21/2024
Smoke Detector	BLDG.A SMOKE DET.HALLBY CLASSROOM 112 Photoelectric Smoke Detector	Tested	11:50:57 AM	06/21/2024
Smoke Detector	BLDG.A SMOKE DET.HALLBY REAR BATHROOMS Photoelectric Smoke Detector	Tested	12:14:52 PM	06/21/2024
Smoke Detector	BLDG.B DUCT DET. RETURN Photoelectric Smoke Detector	Tested	1:05:39 PM	06/21/2024
Smoke Detector	BLDG.B DUCT DET. SUPPLY Photoelectric Smoke Detector	Tested	1:06:02 PM	06/21/2024
Smoke Detector	BLDG.B SMOKE DET. A/C MECHANICAL RM. Photoelectric Smoke Detector	Tested	1:02:58 PM	06/21/2024
Smoke Detector	BLDG.B SMOKE DET. ELECTRICAL ROOM Photoelectric Smoke Detector	Tested	1:03:57 PM	06/21/2024
Smoke Detector	BLDG.B SMOKE DET. HALL BY NORTH EXIT Photoelectric Smoke Detector	Tested	12:24:08 PM	06/21/2024
Smoke Detector	BLDG.B SMOKE DET. HALL BY SOUTH EXIT Photoelectric Smoke Detector	Tested	12:17:36 PM	06/21/2024
Smoke Detector	BLDG.B SMOKE DET. JANITOR'S CLOSET Photoelectric Smoke Detector	Tested	1:05:10 PM	06/21/2024
Smoke Detector	BLDG.B SMOKE DET. TEACHER PREP STORAGE Photoelectric Smoke Detector	Tested	1:04:26 PM	06/21/2024
Smoke Detector	BLDG.B SMOKE DET.HALLBY A/C MECHANICAL RM. Photoelectric Smoke Detector	Tested	12:24:07 PM	06/21/2024
Smoke Detector	BLDG.B SMOKE DET.HALLBY CLASSROOM 4 Photoelectric Smoke Detector	Tested	12:17:37 PM	06/21/2024
Smoke Detector	BLDG.B SMOKE DET.HALLBY CLASSROOM 5 Photoelectric Smoke Detector	Tested	12:17:37 PM	06/21/2024
Smoke Detector	BLDG.B SMOKE DET.HALLBY TEACHER'S PREP Photoelectric Smoke Detector	Tested	12:17:36 PM	06/21/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector BLDG.D DUCT DET. RETURN 4D Multisensor Smoke Detector	Tested	1:00:52 PM	06/21/2024
Smoke Detector	BLDG.D DUCT DET. SUPPLY Photoelectric Smoke Detector	Tested	12:14:50 PM	06/21/2024
Smoke Detector	BLDG.D SMOKE DET. HALL AT N.W.EXIT Photoelectric Smoke Detector	Tested	1:03:27 PM	06/21/2024
Smoke Detector	BLDG.D SMOKE DET. HALL BY ROOM E1 Photoelectric Smoke Detector	Tested	1:03:47 PM	06/21/2024
Smoke Detector	BLDG.D SMOKE DET. HALL BY ROOM E10 Photoelectric Smoke Detector	Tested	1:04:51 PM	06/21/2024
Smoke Detector	BLDG.D SMOKE DET. HALL BY ROOM E3 Photoelectric Smoke Detector	Tested	1:03:23 PM	06/21/2024
Smoke Detector	BLDG.D SMOKE DET. HALL BY ROOM E9 Photoelectric Smoke Detector	Tested	1:03:54 PM	06/21/2024
Smoke Detector	BLDG.D SMOKE DET. MECHANICAL ROOM 4D Multisensor Smoke Detector	Tested	1:01:10 PM	06/21/2024
Smoke Detector	BLDG.D SMOKE DET. OUTSIDE MECH. RM. Photoelectric Smoke Detector	Tested	1:02:51 PM	06/21/2024
Smoke Detector	BLDG.D SMOKE DET. PLUMBING CHASE Photoelectric Smoke Detector	Tested	1:04:37 PM	06/21/2024
Smoke Detector	BLDG.D SMOKE DET. STORAGE BY BATHROOMS Photoelectric Smoke Detector	Tested	1:04:12 PM	06/21/2024
Smoke Detector	BLDG.D SMOKE DET. TEACHER'S PREP RM. 4D Multisensor Smoke Detector	Tested	1:01:20 PM	06/21/2024
Smoke Detector	BLDG.D SMOKE DET.HALLBY BOY'S BATHROOM Photoelectric Smoke Detector	Tested	1:04:16 PM	06/21/2024
Smoke Detector	BLDG.D SMOKE DET.HALLBY GIRLS BATHROOM Photoelectric Smoke Detector	Tested	1:04:54 PM	06/21/2024
Waterflow Switch	BLDG A SPRINKLER WATERFLOW ACTIVATED Single Input Module	Tested	1:06:38 PM	06/21/2024
Waterflow Switch	BLDG B SPRINKLER WATERFLOW ACTIVATED Single Input Module	Tested	1:07:01 PM	06/21/2024
Waterflow Switch	BLDG C SPRINKLER WATERFLOW ACTIVATED Single Input Module	Tested	1:07:14 PM	06/21/2024
Waterflow Switch	BLDG D SPRINKLER WATERFLOW ACTIVATED Single Input Module	Tested	1:07:27 PM	06/21/2024
<b>Supervisory</b>				
Tamper Switch	BLDG A SPRINKLER TAMPER OFF NORMAL Single Input Module	Tested	1:06:52 PM	06/21/2024
Tamper Switch	BLDG B SPRINKLER TAMPER OFF NORMAL Single Input Module	Tested	1:07:10 PM	06/21/2024
Tamper Switch	BLDG C SPRINKLER TAMPER OFF NORMAL Single Input Module	Tested	1:07:18 PM	06/21/2024
Tamper Switch	BLDG D SPRINKLER TAMPER OFF NORMAL Single Input Module	Tested	1:06:20 PM	06/21/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				

Device Type	Location	Service	Time	Date
<i>Failed/Other</i>				
<b>Control</b>				
Battery	Main Office	Tested	11:40:02 AM	06/21/2024
<b>Initiating</b>				
Smoke Detector	BLDG.B SMOKE DET.HALLBY CLASSROOM 6 Photoelectric Smoke Detector	Tested	12:17:46 PM	06/21/2024

Building: MCPSS-Fonde Elementary School		Control Panel: 2 - Edwards EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Programmable Relay	GYM AHU SHUTDOWN RELAY FRONT MECH.RM. Control Relay Module	Tested	1:10:39 PM	06/21/2024
Programmable Relay	GYM AHU SHUTDOWN RELAY REAR MECH.RM. Control Relay Module	Tested	1:10:47 PM	06/21/2024
<b>Control</b>				
Control Panel	Gym Lobby	Tested	12:41:32 PM	06/21/2024
Power Supply	West Bldg B Riser Room	Tested	12:57:48 PM	06/21/2024
Voice Evacuation	Gym Lobby	Tested	12:41:36 PM	06/21/2024
<b>Indicating</b>				
Indicating Device	CAB2 CC1 FOR CAFET. SPEAKER CIRCUIT Single Input Signal Module	Tested	1:09:58 PM	06/21/2024
<b>Initiating</b>				
Duct Detector	GYM DUCT DET. FRONT MECH. ROOM RETURN Photoelectric Smoke Detector	Tested	1:05:18 PM	06/21/2024
Duct Detector	GYM DUCT DET. FRONT MECH. ROOM SUPPLY Photoelectric Smoke Detector	Tested	1:05:28 PM	06/21/2024
Duct Detector	GYM DUCT DET. REAR MECH. ROOM RETURN Photoelectric Smoke Detector	Tested	1:05:34 PM	06/21/2024
Duct Detector	GYM DUCT DET. REAR MECH. ROOM SUPPLY Photoelectric Smoke Detector	Tested	1:05:03 PM	06/21/2024
Duct Detector	GYM SMOKE DETECTOR REAR MECH. ROOM Photoelectric Smoke Detector	Tested	1:03:35 PM	06/21/2024
Pull Station	GYM PULL STATION LOBBY Double Action Fire Alarm Station	Tested	12:50:22 PM	06/21/2024
Pull Station	GYM PULL STATION NORTHEAST EXIT Double Action Fire Alarm Station	Tested	1:09:47 PM	06/21/2024
Pull Station	GYM PULL STATION NORTHWEST EXIT Double Action Fire Alarm Station	Tested	1:09:38 PM	06/21/2024
Smoke Detector	GYM SMOKE DETECTOR CONCESSION Photoelectric Smoke Detector	Tested	1:04:58 PM	06/21/2024
Smoke Detector	GYM SMOKE DETECTOR FRONT MECH. ROOM Photoelectric Smoke Detector	Tested	1:04:33 PM	06/21/2024
Smoke Detector	GYM SMOKE DETECTOR FRONT STORAGE Photoelectric Smoke Detector	Tested	1:04:08 PM	06/21/2024
Smoke Detector	GYM SMOKE DETECTOR LOBBY Photoelectric Smoke Detector	Tested	1:05:47 PM	06/21/2024
Smoke Detector	GYM SMOKE DETECTOR REAR STORAGE Photoelectric Smoke Detector	Tested	1:05:07 PM	06/21/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				

Device Type	Location	Service	Time	Date
<i>Failed/Other</i>				
<b>Control</b>				
Battery	Gym Lobby	Tested	12:42:21 PM	06/21/2024
Battery	Gym Lobby	Tested	12:42:43 PM	06/21/2024
Battery	Gym Lobby	Tested	12:44:11 PM	06/21/2024
Battery	Gym Lobby	Tested	12:44:33 PM	06/21/2024
Device Type	Location	Service	Time	Date
<i>Untested</i>				
<b>Initiating</b>				
Waterflow Switch	GYM SPRINKLER WATERFLOW ACTIVATED Single Input Module			
<b>Supervisory</b>				
Tamper Switch	GYM SPRINKLER TAMPER SWITCH OFF NORMAL Single Input Module			



# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Fonde Elementary School		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	5
Smoke Detector	Tested	1
<b>Total</b>		<b>6</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	9
Communicator	Tested	2
Control Panel	Tested	2
Duct Detector	Tested	6
Fan Shutdown	Tested	4
Heat Detector	Tested	4
Indicating Device	Tested	9
Kitchen Hood	Tested	1
Power Supply	Tested	3
Programmable Relay	Tested	14
Pull Station	Tested	7
Remote Test Switch	Tested	6
Smoke Detector	Tested	99
Tamper Switch	Tested	4
Voice Evacuation	Tested	1
Waterflow Switch	Tested	4
<b>Total</b>		<b>176</b>
<b><i>Untested</i></b>		
Tamper Switch		1
Waterflow Switch		1
<b>Total</b>		<b>2</b>
<b>Grand Total</b>		<b>184</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Fonde Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	AHU SHUTDOWN RELAY 11 Control Relay Module	Passed	5296194235	<input type="checkbox"/>
	BLDG 4 AHU SHUTDOWN RELAY Control Relay Module	Passed	5296193993	<input type="checkbox"/>
	BLDG B AHU SHUTDOWN RELAY Control Relay Module	Passed	5296199391	<input type="checkbox"/>
	BLDG C AHU SHUTDOWN RELAY Control Relay Module	Passed	5295705333	<input type="checkbox"/>
<b>Programmable Relay</b>				
NS Output	AHU SHUTDOWN RELAY 1 Control Relay Module	Passed	5296194129	<input type="checkbox"/>
NS Output	AHU SHUTDOWN RELAY 10 Control Relay Module	Passed	5296195966	<input type="checkbox"/>
NS Output	AHU SHUTDOWN RELAY 2 Control Relay Module	Passed	5296200073	<input type="checkbox"/>
NS Output	AHU SHUTDOWN RELAY 3 Control Relay Module	Passed	5296195942	<input type="checkbox"/>
NS Output	AHU SHUTDOWN RELAY 4 Control Relay Module	Passed	5296194006	<input type="checkbox"/>
NS Output	AHU SHUTDOWN RELAY 5 Control Relay Module	Passed	5296194020	<input type="checkbox"/>
NS Output	AHU SHUTDOWN RELAY 6 Control Relay Module	Passed	5296194242	<input type="checkbox"/>
NS Output	AHU SHUTDOWN RELAY 7 Control Relay Module	Passed	5296199445	<input type="checkbox"/>
NS Output	AHU SHUTDOWN RELAY 8 Control Relay Module	Passed	5296200004	<input type="checkbox"/>
NS Output	AHU SHUTDOWN RELAY 9 Control Relay Module	Passed	5296194143	<input type="checkbox"/>
NS Output	BLDG A RELEASE RELAY FOR FRONT DOOR Control Relay Module	Passed	5271313514	<input type="checkbox"/>
NS Output	BLDG C RELEASE RELAY FOR DOOR LOCK Control Relay Module	Passed	5272285902	<input type="checkbox"/>
Building: MCPSS-Fonde Elementary School		Control Panel: 2 - Edwards EST3		

The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Programmable Relay</b>				
NS Output	GYM AHU SHUTDOWN RELAY FRONT MECH.RM. Control Relay Module	Passed	5270952714	<input type="checkbox"/>
NS Output	GYM AHU SHUTDOWN RELAY REAR MECH.RM. Control Relay Module	Passed	5272283847	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: BuildingReports.com

Building: MCPSS-Fonde Elementary School						
<p>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</p>						
Location	Comment	Ambient	Alarm	Intelligibility		Sound Test
		◀ dB	◀ dB	Voice	STI	
<b><i>Passed</i></b>						
<b>Sound Test Points</b>						
1st gym	Passed			<input type="checkbox"/>		0006
1st bldg B	Passed			<input type="checkbox"/>		0007
1st bldg. C	Passed			<input type="checkbox"/>		0008
1st bldg D	Passed			<input type="checkbox"/>		0009
1st bldg.A. Admin bldg	Passed			<input type="checkbox"/>		0010
<b><i>Untested</i></b>						
<b>Sound Test Points</b>						
1st bldg B				<input type="checkbox"/>		0001
1st bldg D				<input type="checkbox"/>		0002
1st bldg. C				<input type="checkbox"/>		0003
1st bldg.A. Admin bldg				<input type="checkbox"/>		0004
1st gym				<input type="checkbox"/>		0005

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Fonde Elementary School		Control Panel: 1 - Edwards EST3		
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
AHU SHUTDOWN RELAY 11 Control Relay Module		Passed	5296194235	<input type="checkbox"/>
BLDG 4 AHU SHUTDOWN RELAY Control Relay Module		Passed	5296193993	<input type="checkbox"/>
BLDG B AHU SHUTDOWN RELAY Control Relay Module		Passed	5296199391	<input type="checkbox"/>
BLDG C AHU SHUTDOWN RELAY Control Relay Module		Passed	5295705333	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Fonde Elementary School		Control Panel: 1 - Edwards EST3					
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Passed</i></b>							
Sealed Lead Acid	Main Office	12	12	12.88	12	12	11
Sealed Lead Acid	Main Office	12	12	12.67	12	12	11.5
Sealed Lead Acid	Main Office	7	12	12.57	12	7	7.4
Sealed Lead Acid	East Bldg D Mechanical Room	7	12	12.55	12	7	5.1
Sealed Lead Acid	East Bldg D Mechanical Room	7	12	12.56	12	7	5.9
Sealed Lead Acid	North Bldg C Mechanical Room	7	12	12.77	11	7	5.4
Sealed Lead Acid	North Bldg C Mechanical Room	7	12	12.45	12	7	4.9
Sealed Lead Acid	West Bldg B Riser Room	7	12	12	12.65	7	5.2
Sealed Lead Acid	West Bldg B Riser Room	7	12	12.88	12	7	6.0
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	Main Office	7	12	12.68	12	7	4.1
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<b><i>Passed</i></b>							
Breaker	East Bldg D Mechanical Room	6		12			
Breaker	North Bldg C Mechanical Room	10		12			
Building: MCPSS-Fonde Elementary School		Control Panel: 2 - Edwards EST3					
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	Gym Lobby	26	12				
Sealed Lead Acid	Gym Lobby	26	12				
Sealed Lead Acid	Gym Lobby	7	12				
Sealed Lead Acid	Gym Lobby	7	12				

Power Supply				
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
<i>Passed</i>				
Breaker	West Bldg B Riser Room	10	12	

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Fonde Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.52%	1
Battery	Control	7.22%	14
Communicator	Control	1.03%	2
Control Panel	Control	1.03%	2
Duct Detector	Initiating	3.09%	6
Fan Shutdown	Auxiliary	2.06%	4
Heat Detector	Initiating	2.06%	4
Indicating Device	Indicating	4.64%	9
Kitchen Hood	Alarm	0.52%	1
Power Supply	Control	1.55%	3
Programmable Relay	Auxiliary	7.22%	14
Pull Station	Initiating	3.61%	7
Remote Test Switch	Initiating	3.09%	6
Smoke Detector	Initiating	51.55%	100
Sound Test	Indicating	5.15%	10
Tamper Switch	Supervisory	2.58%	5
Voice Evacuation	Control	0.52%	1
Waterflow Switch	Initiating	2.58%	5

Type	Qty	Model #	Description	Install Date
<i>In Service - 2 Years to 3 Years</i>				
<b>EST</b>				
Duct Detector	1	DTS		07/15/2022
Fan Shutdown	4	CR		07/15/2022
Indicating Device	8	CC1		07/15/2022
Programmable Relay	2	CR	NS Output	07/15/2022
Pull Station	1	278	Dual Action	07/15/2022
Remote Test Switch	6	DTS		07/15/2022
Smoke Detector	2	IPHS		07/15/2022
Smoke Detector	12	PS		07/15/2022
Smoke Detector	1	PS	Photoelectric	07/15/2022
Tamper Switch	4	CT1		07/15/2022
<b>EST/Ansul</b>				
Kitchen Hood	1	CT1/R102	Wet	07/15/2022
<b>EST3</b>				
Annunciator	1		LCD Display	07/15/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	07/15/2022
Power Supply	1	BPS10A		07/15/2022



Power Supply	1	BPS6		07/15/2022
<b>Fire Watch</b>				
Communicator	1		Digital Communicator	07/15/2022
<b>Interstate</b>				
Battery	2		Sealed Lead Acid	07/15/2022
Battery	2	SLA1105	Sealed Lead Acid	07/15/2022
<b>Power Patrol</b>				
Battery	1	BPS10A	Sealed Lead Acid	07/15/2022
<b>TELGUARD</b>				
Communicator	1		Cellular	07/15/2022
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	09/15/2021
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Power Patrol</b>				
Battery	3	FAS1075	Sealed Lead Acid	12/15/2020
<b><i>In Service - 25 Years or Older</i></b>				
<b>EST</b>				
Heat Detector	2	CT1		12/31/1969
Heat Detector	1	HFS		12/31/1969
Heat Detector	1	HRS		12/31/1969
Programmable Relay	10	CR	NS Output	12/31/1969
Pull Station	3	278		12/31/1969
Smoke Detector	12	DTS		12/31/1969
Smoke Detector	18	IPHS		12/31/1969
Smoke Detector	50	PS		12/31/1969
Waterflow Switch	4	CT1		12/31/1969
<b>Building: MCPSS-Fonde Elementary School</b>		<b>Control Panel: 2 - Edwards EST3</b>		
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
<b>Type</b>	<b>Qty</b>	<b>Model #</b>	<b>Description</b>	<b>Install Date</b>
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	5	PS		07/15/2022
Indicating Device	1	CC1		07/15/2022
Tamper Switch	1	CT1		07/15/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	07/15/2022
Power Supply	1	BPS10A		07/15/2022
Voice Evacuation	1	ANS25		07/15/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Power Patrol</b>				

Battery	2	FAS1075	Sealed Lead Acid	12/15/2020
<b>Leoch</b>				
Battery	2	DJW1 2-26	Sealed Lead Acid	08/15/2020
<i><b>In Service - 25 Years or Older</b></i>				
<b>EST</b>				
Programmable Relay	2	CR	NS Output	12/31/1969
Pull Station	3	278		12/31/1969
Smoke Detector	5	PS		12/31/1969
Waterflow Switch	1	CT1		12/31/1969

# Zone Address Report

Generated by: *BuildingReports.com*

Building: MCPSS-Fonde Elementary School		Control Panel: 1 - Edwards EST3	
<p><i>The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.</i></p>			
Address	Device Type	Location	ScanID
<b>Zone/Circuit: 2</b>			
1	Smoke Detector	BLDG.A DUCT DET. CLASSROOM 110 4D Multisensor Smoke Detector	3398034954
2	Smoke Detector	BLDG.A SMOKE DET. HALL BY WEST EXIT Photoelectric Smoke Detector	3921925971
3	Smoke Detector	BLDG.A SMOKE DET. HALL BYCLASSROOM 111 Photoelectric Smoke Detector	3921925797
4	Smoke Detector	BLDG.A SMOKE DET.HALLBY CLASSROOM 112 Photoelectric Smoke Detector	3921927760
5	Smoke Detector	BLDG.A DUCT DET. CLASSROOM 109 4D Multisensor Smoke Detector	3398040542
6	Smoke Detector	BLDG.A DUCT DET. CLASSROOM 108 4D Multisensor Smoke Detector	3397341763
7	Smoke Detector	BLDG.A SMOKE DET. ROOM 108 STORAGE 4D Multisensor Smoke Detector	3398039386
8	Smoke Detector	BLDG.A SMOKE DET. HALL BY ROOM 113 Photoelectric Smoke Detector	3921936045
9	Smoke Detector	BLDG.A SMOKE DET. ROOM 107 STORAGE 4D Multisensor Smoke Detector	3398035050
10	Smoke Detector	BLDG.A DUCT DET. CLASSROOM 107 4D Multisensor Smoke Detector	3398039287
11	Smoke Detector	BLDG.A SMOKE DET. HALL BY ROOM 107 Photoelectric Smoke Detector	3921957842
12	Smoke Detector	BLDG.A SMOKE DET. LOBBY Photoelectric Smoke Detector	3921965915
13	Smoke Detector	BLDG.A DUCT DET. CLASSROOM 114 4D Multisensor Smoke Detector	3397339630
14	Smoke Detector	BLDG.A DUCT DET.CAFETMECH ROOM SUPPLY Photoelectric Smoke Detector	3918949140
15	Smoke Detector	BLDG.A SMOKE DET. CAFET.MECH.ROOM Photoelectric Smoke Detector	3996880625
16	Smoke Detector	BLDG.A DUCT DET.CAFETMECH.RM.SUPPLY 4D Multisensor Smoke Detector	3307833456
17	Smoke Detector	BLDG.A DUCT DET.CAFETMECH.RM.RETURN Photoelectric Smoke Detector	3932676473
18	Smoke Detector	BLDG.A SMOKE DET. OFFICE ABOVE FACP	Photoelectric 3921935314

19	Smoke Detector	Photoelectric Smoke Detector BLDG.A SMOKE DET. STORAGE BY CAFET.	3996879957
20	Smoke Detector	Photoelectric Smoke Detector BLDG.A DUCT DET.CAFETMECH.RM.RETURN 4D	3398041679
21	Smoke Detector	Multisensor Smoke Detector BLDG.A SMOKE DET. CAFET.DRY STORAGE Photoelectric Smoke Detector	3996881363
22	Heat Detector	BLDG.A HEAT DET. UNKNOWN? Fixed-Temperature Heat Detector	3602538339
23	Smoke Detector	BLDG.A DUCT DET. OFFICE A/C SUPPLY Photoelectric Smoke Detector	3996379198
24	Smoke Detector	BLDG.A DUCT DET. OFFICE A/C RETURN 4D Multisensor Smoke Detector	3398031748
25	Smoke Detector	BLDG.A SMOKE DET. STORAGE BY CAFET. Photoelectric Smoke Detector	3901053250
26	Smoke Detector	BLDG.A SMOKE DET. STORAGE BY CAFET. Photoelectric Smoke Detector	3996868432
27	Smoke Detector	BLDG.A SMOKE DET. BOILER ROOM Photoelectric Smoke Detector	3921926879
28	Smoke Detector	BLDG.A SMOKE DET. SUPPLY RM.BY CAFET. Photoelectric Smoke Detector	3921952847
29	Smoke Detector	BLDG.A DUCT DET. CLASSROOM 115 4D Multisensor Smoke Detector	3398041457
30	Smoke Detector	BLDG.A SMOKE DET. LIBRARY MECH. RM. Photoelectric Smoke Detector	3921929412
31	Smoke Detector	BLDG.A DUCT DET. LIBRARY RETURN Photoelectric Smoke Detector	3958660142
32	Smoke Detector	BLDG.A DUCT DET. LIBRARY SUPPLY 4D Multisensor Smoke Detector	3398039416
33	Smoke Detector	BLDG.A DUCT DET. LIBRARY SUPPLY 4D Multisensor Smoke Detector	3398042027
34	Smoke Detector	BLDG.A SMOKE DET.ELECROOM BEHIND LIBRARY Photoelectric Smoke Detector	3921963447
35	Smoke Detector	BLDG.A SMOKE DET. LIBRARY STORAGE Photoelectric Smoke Detector	3921914364
36	Smoke Detector	BLDG.A SMOKE DET.ELECROOM BEHIND LIBRARY 4D Multisensor Smoke Detector	3398039560
37	Smoke Detector	BLDG.A SMOKE DET. HALL BY CAFET. Photoelectric Smoke Detector	3921913817
38	Smoke Detector	BLDG.A SMOKE DET. LIBRARY STORAGE Photoelectric Smoke Detector	3921913749
39	Smoke Detector	BLDG.A SMOKE DET. HALL BY LIBRARY Photoelectric Smoke Detector	3921913718
40	Smoke Detector	BLDG.A SMOKE DET. HALL BY ROOM 116 Photoelectric Smoke Detector	3921964314
41	Smoke Detector	BLDG.A SMOKE DET.HALLBY REAR BATHROOMS Photoelectric Smoke Detector	3921964161
42	Smoke Detector	BLDG.A DUCT DET. CLASSROOM 116 4D Multisensor Smoke Detector	3398041662
43	Smoke Detector	BLDG.A SMOKE DET. HALL BY LIBRARY Photoelectric Smoke Detector	3921966226

44	Smoke Detector	BLDG.D DUCT DET. SUPPLY Photoelectric Smoke Detector	3921926220
45	Smoke Detector	BLDG.A SMOKE DET. HALL BY CAFETERIA 4D Multisensor Smoke Detector	3303914128
46	Smoke Detector	BLDG.D SMOKE DET.HALLBY GIRLS BATHROOM Photoelectric Smoke Detector	3921965908
47	Smoke Detector	BLDG.D DUCT DET. RETURN 4D Multisensor Smoke Detector	3302917083
48	Smoke Detector	BLDG.D SMOKE DET. MECHANICAL ROOM 4D Multisensor Smoke Detector	3398031663
49	Smoke Detector	BLDG.D SMOKE DET.HALLBY BOY'S BATHROOM Photoelectric Smoke Detector	3921952144
50	Smoke Detector	BLDG.D SMOKE DET. HALL AT N.W.EXIT Photoelectric Smoke Detector	3921929313
51	Smoke Detector	BLDG.D SMOKE DET. PLUMBING CHASE Photoelectric Smoke Detector	3921962792
52	Smoke Detector	BLDG.D SMOKE DET. STORAGE BY BATHROOMS Photoelectric Smoke Detector	3921951512
53	Smoke Detector	BLDG.D SMOKE DET. HALL BY ROOM E9 Photoelectric Smoke Detector	3921950669
54	Smoke Detector	BLDG.D SMOKE DET. HALL BY ROOM E3 Photoelectric Smoke Detector	3921916146
55	Smoke Detector	BLDG.D SMOKE DET. HALL BY ROOM E10 Photoelectric Smoke Detector	3921964888
56	Smoke Detector	BLDG.D SMOKE DET. TEACHER'S PREP RM. 4D Multisensor Smoke Detector	3398032653
57	Smoke Detector	BLDG.D SMOKE DET. HALL BY ROOM E1 Photoelectric Smoke Detector	3921950119
58	Smoke Detector	BLDG.D SMOKE DET. OUTSIDE MECH. RM. Photoelectric Smoke Detector	3901514188
59	Smoke Detector	BLDG. C DUCT DET. RETURN 4D Multisensor Smoke Detector	3398032752
60	Smoke Detector	BLDG. C SMOKE DET. HALL BY MECH. RM. Photoelectric Smoke Detector	3921951321
61	Smoke Detector	BLDG. C DUCT DET. SUPPLY Photoelectric Smoke Detector	3983623006
62	Smoke Detector	BLDG. C SMOKE DET. A/C MECH. ROOM Photoelectric Smoke Detector	3921669561
63	Smoke Detector	BLDG. C SMOKE DET. HALL BY WEST EXIT Photoelectric Smoke Detector	3993223890
64	Smoke Detector	BLDG. C SMOKE DET. HALL BY CLASSROOM 4 Photoelectric Smoke Detector	3993208576
65	Smoke Detector	BLDG. C SMOKE DET. HALL BY CLASSROOM 11 Photoelectric Smoke Detector	3921948802
66	Smoke Detector	BLDG. C SMOKE DET. HALL BY CLASSROOM 10 Photoelectric Smoke Detector	3921953622
67	Smoke Detector	BLDG. C SMOKE DET. JANITORS CLOSET	3921966370

68	Smoke Detector	Photoelectric Smoke Detector BLDG. C SMOKE DET. HALL BY TEACHER PREP Photoelectric Smoke Detector	3921965946
69	Smoke Detector	BLDG. C SMOKE DET. HALL BY EAST EXIT Photoelectric Smoke Detector	3921913879
70	Smoke Detector	BLDG. C SMOKE DET. TEACHER PREP STORAGE Photoelectric Smoke Detector	3921950652
71	Smoke Detector	BLDG. C SMOKE DET. OUTSIDE ELECTRICAL RM Photoelectric Smoke Detector	3904282060
72	Smoke Detector	BLDG.B SMOKE DET. TEACHER PREP STORAGE Photoelectric Smoke Detector	3921952328
73	Smoke Detector	BLDG.B SMOKE DET. HALL BY SOUTH EXIT Photoelectric Smoke Detector	3921952045
74	Smoke Detector	BLDG.B SMOKE DET.HALLBY TEACHER'S PREP Photoelectric Smoke Detector	3921928088
75	Smoke Detector	BLDG.B SMOKE DET.HALLBY CLASSROOM 4 Photoelectric Smoke Detector	3921929368
76	Smoke Detector	BLDG.B SMOKE DET.HALLBY CLASSROOM 5 Photoelectric Smoke Detector	3921951161
77	Smoke Detector	BLDG.B SMOKE DET.HALLBY CLASSROOM 6 Photoelectric Smoke Detector	3921913923
78	Smoke Detector	BLDG.B SMOKE DET.HALLBY A/C MECHANICAL RM. Photoelectric Smoke Detector	3921811076
79	Smoke Detector	BLDG.B SMOKE DET. JANITOR'S CLOSET Photoelectric Smoke Detector	3931024855
80	Smoke Detector	BLDG.B SMOKE DET. HALL BY NORTH EXIT Photoelectric Smoke Detector	3921950072
81	Smoke Detector	BLDG.B SMOKE DET. A/C MECHANICAL RM. Photoelectric Smoke Detector	3904283036
82	Smoke Detector	BLDG.B DUCT DET. SUPPLY Photoelectric Smoke Detector	3996380750
83	Smoke Detector	BLDG.B SMOKE DET. ELECTRICAL ROOM Photoelectric Smoke Detector	3921951154
84	Smoke Detector	BLDG.B DUCT DET. RETURN Photoelectric Smoke Detector	3954184833
85	Heat Detector	BLDG. A HEAT DET. KITCHEN MOP CLOSET Rate-Of-Rise/Fixed Temperature Heat Detector	3808693658
126	Kitchen Hood	KITCHEN ANSUL SYSTEM Single Input Module	4847118874
127	Smoke Detector	BLDG. A DUCT TEST ROOM M4 Duct Test Station	4850403882
128	Smoke Detector	BLDG. A DUCT TEST ROOM M3 Duct Test Station	4850467877
129	Smoke Detector	BLDG. A DUCT TEST ROOM M2 Duct Test Station	4850481996
130	Smoke Detector	BLDG. A DUCT TEST ROOM M1 Duct Test Station	4850403622
131	Smoke Detector	BLDG. A DUCT TEST ROOM M8 Duct Test Station	4850467860
132	Smoke Detector	BLDG. A DUCT TEST OFFICE AHU RETURN	4850403639

		Duct Test Station		
134	Smoke Detector	BLDG. A DUCT TEST CAFET.AHU#5 RETURN Duct Test Station		4850482450
135	Smoke Detector	BLDG. A DUCT TEST CAFET.AHU#4 SUPPLY Duct Test Station		4850467822
136	Smoke Detector	BLDG. A DUCT TEST CAFET.AHU#5 SUPPLY Duct Test Station		4850482733
137	Smoke Detector	BLDG. A DUCT TEST ROOM M9 OR M10 Duct Test Station		4850403776
138	Smoke Detector	BLDG. A DUCT TEST LIBRARY EAST SUPPLY Duct Test Station		4850576227
139	Smoke Detector	BLDG. A DUCT TEST LIBRARY WEST SUPPLY Duct Test Station		4850576838
140	Duct Detector	BLDG. A DUCT TEST LIBRARY AHUN RETURN Duct Test Station		4850402625
141	Programmable Relay	AHU SHUTDOWN RELAY 1 Control Relay Module	NS Output	5296194129
142	Programmable Relay	AHU SHUTDOWN RELAY 2 Control Relay Module	NS Output	5296200073
143	Programmable Relay	AHU SHUTDOWN RELAY 3 Control Relay Module	NS Output	5296195942
144	Programmable Relay	AHU SHUTDOWN RELAY 4 Control Relay Module	NS Output	5296194006
145	Programmable Relay	AHU SHUTDOWN RELAY 5 Control Relay Module	NS Output	5296194020
146	Programmable Relay	AHU SHUTDOWN RELAY 6 Control Relay Module	NS Output	5296194242
147	Programmable Relay	AHU SHUTDOWN RELAY 7 Control Relay Module	NS Output	5296199445
148	Programmable Relay	AHU SHUTDOWN RELAY 8 Control Relay Module	NS Output	5296200004
149	Programmable Relay	AHU SHUTDOWN RELAY 9 Control Relay Module	NS Output	5296194143
150	Programmable Relay	AHU SHUTDOWN RELAY 10 Control Relay Module	NS Output	5296195966
151	Fan Shutdown	AHU SHUTDOWN RELAY 11 Control Relay Module		5296194235
152	Remote Test Switch	BLDG A DUCT TEST CAFET.AHU#4 RETURN Duct Test Station		4850403318
153	Remote Test Switch	BLDG A DUCT TEST ROOM M9 OR M10 Duct Test Station		4850403097
154	Heat Detector	HEAT DETECTOR KITCHEN Single Input Module		4847116634
155	Heat Detector	HEAT DETECTOR KITCHEN Single Input Module		4847228436
156	Pull Station	PULL STATION OFFICE Double Action Fire Alarm Station	Dual Action	4898456680
157	Pull Station	PULL STATION CAFETERIA NORTH Double Action Fire Alarm Station		4898252640
158	Pull Station	PULL STATION CAFETERIA REAR Double Action Fire Alarm Station		4897375142
159	Pull Station	PULL STATION CAFETERIA SOUTH Double Action Fire Alarm Station		4898508655

160	Indicating Device	CAB1_AUD3 Single Input Signal Module		5098305075
161	Indicating Device	CAB1_AUD4 Single Input Signal Module		5098305297
162	Tamper Switch	BLDG A SPRINKLER TAMPER OFF NORMAL Single Input Module		4832032987
163	Waterflow Switch	BLDG A SPRINKLER WATERFLOW ACTIVATED Single Input Module		4831426336
164	Indicating Device	CAB1_AUD7 Single Input Signal Module		5089116185
165	Waterflow Switch	BLDG D SPRINKLER WATERFLOW ACTIVATED Single Input Module		4847118966
166	Tamper Switch	BLDG D SPRINKLER TAMPER OFF NORMAL Single Input Module		4812169917
167	Fan Shutdown	BLDG 4 AHU SHUTDOWN RELAY Control Relay Module		5296193993
168	Waterflow Switch	BLDG C SPRINKLER WATERFLOW ACTIVATED Single Input Module		4847118065
169	Tamper Switch	BLDG C SPRINKLER TAMPER OFF NORMAL Single Input Module		4847118829
170	Fan Shutdown	BLDG C AHU SHUTDOWN RELAY Control Relay Module		5295705333
171	Indicating Device	CAB1_AUD8 Single Input Signal Module		5098307093
172	Indicating Device	CAB1_AUD9 Single Input Signal Module		5096695055
173	Remote Test Switch	BLDG C DUCT TEST STATION SUPPLY Duct Test Station		4850457731
174	Remote Test Switch	BLDG C DUCT TEST STATION RETURN Duct Test Station		4850403455
175	Waterflow Switch	BLDG B SPRINKLER WATERFLOW ACTIVATED Single Input Module		4844866822
176	Tamper Switch	BLDG B SPRINKLER TAMPER OFF NORMAL Single Input Module		4847117327
177	Indicating Device	CAB1_AUD10 Single Input Signal Module		5098309448
178	Indicating Device	CAB1_AUD11 Single Input Signal Module		5096694942
179	Fan Shutdown	BLDG B AHU SHUTDOWN RELAY Control Relay Module		5296199391
180	Programmable Relay	BLDG A RELEASE RELAY FOR FRONT DOOR Control Relay Module	NS Output	5271313514
181	Programmable Relay	BLDG C RELEASE RELAY FOR DOOR LOCK Control Relay Module	NS Output	5272285902
182	Remote Test Switch	BLDG B DUCT TEST RETURN Duct Test Station		4850471911
183	Remote Test Switch	BLDG B DUCT TEST SUPPLY Duct Test Station		4850472048
188	Indicating Device	CAB1_AUD12 Single Input Signal Module		5098306652



*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	GYM SMOKE DETECTOR CONCESSION Photoelectric Smoke Detector		3921966448
2	Smoke Detector	GYM SMOKE DETECTOR LOBBY Photoelectric Smoke Detector		3972684834
3	Smoke Detector	GYM SMOKE DETECTOR FRONT STORAGE Photoelectric Smoke Detector		3921951420
4	Duct Detector	GYM DUCT DET. FRONT MECH. ROOM SUPPLY Photoelectric Smoke Detector		3936128633
5	Duct Detector	GYM DUCT DET. FRONT MECH. ROOM RETURN Photoelectric Smoke Detector		3933852517
6	Smoke Detector	GYM SMOKE DETECTOR FRONT MECH. ROOM Photoelectric Smoke Detector		3921956166
7	Smoke Detector	GYM SMOKE DETECTOR REAR STORAGE Photoelectric Smoke Detector		3927783025
8	Duct Detector	GYM SMOKE DETECTOR REAR MECH. ROOM Photoelectric Smoke Detector		3921929405
9	Duct Detector	GYM DUCT DET. REAR MECH. ROOM SUPPLY Photoelectric Smoke Detector		3926701662
10	Duct Detector	GYM DUCT DET. REAR MECH. ROOM RETURN Photoelectric Smoke Detector		3937157687
126	Pull Station	GYM PULL STATION LOBBY Double Action Fire Alarm Station		4891813244
127	Pull Station	GYM PULL STATION NORTHEAST EXIT Double Action Fire Alarm Station		4898508884
128	Pull Station	GYM PULL STATION NORTHWEST EXIT Double Action Fire Alarm Station		4898488681
129	Programmable Relay	GYM AHU SHUTDOWN RELAY FRONT MECH.RM. Control Relay Module	NS Output	5270952714
130	Programmable Relay	GYM AHU SHUTDOWN RELAY REAR MECH.RM. Control Relay Module	NS Output	5272283847
131	Waterflow Switch	GYM SPRINKLER WATERFLOW ACTIVATED Single Input Module		4823118058
132	Tamper Switch	GYM SPRINKLER TAMPER SWITCH OFF NORMAL Single Input Module		4832693560
133	Indicating Device	CAB2 CC1 FOR CAFET. SPEAKER CIRCUIT Single Input Signal Module		5077848104

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Morningside Elementary  
School  
2700 Greenbrier Dr S, ,  
Mobile, AL 36605

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Semi-Annual Inspection  
Inspection Date  
Jun 21, 2024*

Building: MCPSS-Morningside Elementary School  
Contact: Roane Adams  
Title: Manager/Inspector

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Morningside Elementary School	<b>Contact:</b> Roane Adams	
<b>Address:</b> 2700 Greenbrier Dr S, ,	<b>Phone:</b> 251-380-1501	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36605	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/21/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/26/2022	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 08/26/2022	<b>NAC Style:</b> B
<b>Location:</b> CAB1 front office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	1.06%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	5	5.32%	5	100.00%	4	80.00%	1	20.00%
Control	21	22.34%	21	100.00%	21	100.00%	0	0.00%
Indicating	7	7.45%	7	100.00%	7	100.00%	0	0.00%
Initiating	56	59.57%	56	100.00%	56	100.00%	0	0.00%
Supervisory	4	4.26%	3	75.00%	3	100.00%	0	0.00%
<b>Totals</b>	<b>94</b>	<b>100%</b>	<b>93</b>	<b>98.94%</b>	<b>92</b>	<b>98.92%</b>	<b>1</b>	<b>1.08%</b>

Certification	
<b>Company:</b> Advanced Integrated Security	<b>Building:</b> MCPSS-Morningside Elementary School
<b>Inspector:</b> Scott Talbot	<b>Contact:</b> Roane Adams
	
<b>Signed:</b> Jun 21, 2024	<b>Signed:</b>

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: *BuildingReports.com*

Building: MCPSS-Morningside Elementary School		Control Panel: 2 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<b><i>Auxiliary</i></b>				
<b>Releasing Device</b>				
5268143544	FRONT DOOR MAG LOCK Control Relay Module	Failed Operation	2-2 134	NFPA72 14.2.2.3.1
<b><i>Code References</i></b>				
NFPA72 14.2.2.3.1 System deficiencies shall be corrected.				

# Proposed Solutions Report

Generated by: BuildingReports.com

Building: MCPSS-Morningside Elementary School		Control Panel: 2 - Edwards EST3			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<i>Auxiliary</i>					
<b>Releasing Device</b>					
5268143544	FRONT DOOR MAG LOCK Control Relay Module	Investigate	CR	T/M	<input type="checkbox"/>
			PO #: (none)	T/M	

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Morningside Elementary School		Control Panel: 1 - Edwards EST3		
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
ScanID	Note	Device Type	Location	Comment
<b><i>Supervisory</i></b>				
4833161846	1	Tamper Switch	BACKFLOW PREVENTER Single Input Module	Chained up

Building: MCPSS-Morningside Elementary School

Control Panel: 2 - Edwards EST3

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Auxiliary</i></b>				
5268143544	2	Releasing Device	FRONT DOOR MAG LOCK Control Relay Module	Failed Operation
On fire alarm lock did not break (un-lock) maglock				



# Inspection & Testing

Generated by: BuildingReports.com

Device Type	Location	Service	Time	Date
<b>Building: MCPSS-Morningside Elementary School</b>				
<b>Control Panel: 1 - Edwards EST3</b>				
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
<b>Passed</b>				
<b>Auxiliary</b>				
Fan Shutdown	A/C SHUTDOWN RELAY 200 HALL UNIT 1 Control Relay Module	Tested	12:44:12 PM	06/21/2024
Fan Shutdown	A/C SHUTDOWN RELAY 200 HALL UNIT 2 Control Relay Module	Tested	12:44:01 PM	06/21/2024
<b>Control</b>				
Battery	CAB1 front office batt#1	Tested	1:26:42 PM	06/21/2024
Battery	CAB1 front office batt#2	Tested	1:27:15 PM	06/21/2024
Control Panel	CAB1 front office	Tested	1:21:43 PM	06/21/2024
<b>Indicating</b>				
Indicating Device	200 HALL NAC PANEL TRIP Single Input Signal Module	Tested	12:43:41 PM	06/21/2024
<b>Initiating</b>				
Duct Detector	DUCT DET. AHU 1 RETURN Photoelectric Smoke Detector	Tested	12:45:50 PM	06/21/2024
Duct Detector	DUCT DET. AHU 1 SUPPLY #1 SOUTH Photoelectric Smoke Detector	Tested	12:45:28 PM	06/21/2024
Duct Detector	DUCT DET. AHU 1 SUPPLY #2 NORTH Photoelectric Smoke Detector	Tested	12:45:32 PM	06/21/2024
Duct Detector	DUCT DET. AHU 2 RETURN bldg 200 photo. smk	Tested	12:45:03 PM	06/21/2024
Duct Detector	DUCT DET. AHU 2 SUPPLY #1 SOUTH Photoelectric Smoke Detector	Tested	12:45:42 PM	06/21/2024
Duct Detector	DUCT DET. AHU 2 SUPPLY #2 NORTH Photoelectric Smoke Detector	Tested	12:45:45 PM	06/21/2024
Heat Detector	HEAT DET. JANITOR CLOSET 200 HALL Fixed-Temperature Heat Detector	Tested	12:49:07 PM	06/21/2024
Heat Detector	HEAT DET. SPRINKLER ROOM 200 HALL Fixed-Temperature Heat Detector	Tested	12:46:09 PM	06/21/2024
Smoke Detector	SMOKE DET. 200 HALL BY BOYS BATHROOM Photoelectric Smoke Detector	Tested/Cleaned	12:51:00 PM	06/21/2024
Smoke Detector	SMOKE DET. 200 HALL BY CLASSROOM 205 Photoelectric Smoke Detector	Tested/Cleaned	12:51:22 PM	06/21/2024
Smoke Detector	SMOKE DET. 200 HALL BY CLASSROOM 214 Photoelectric Smoke Detector	Tested/Cleaned	1:19:04 PM	06/21/2024
Smoke Detector	SMOKE DET. 200 HALL BY NORTH EXIT Photoelectric Smoke Detector	Tested/Cleaned	12:50:23 PM	06/21/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	SMOKE DET. 200 HALL BY SOUTH EXIT Photoelectric Smoke Detector	Tested/Cleaned	12:51:47 PM	06/21/2024
Smoke Detector	SMOKE DET. 200 HALL IN ELEC ROOM Photoelectric Smoke Detector	Tested/Cleaned	12:48:10 PM	06/21/2024
Smoke Detector	SMOKE DET. 200 HALL MECH ROOM ABOVE FACP Photoelectric Smoke Detector	Tested/Cleaned	12:43:10 PM	06/21/2024
Waterflow Switch	200 HALL SPRINKLER WATERFLOW Dual Input Module	Tested	12:46:24 PM	06/21/2024
<b>Supervisory</b>				
Tamper Switch	200 HALL SPRINKLER TAMPER Dual Input Module	Tested	12:46:31 PM	06/21/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Supervisory</b>				
Tamper Switch	BACKFLOW PREVENTER Single Input Module			

**Building: MCPSS-Morningside Elementary School**

**Control Panel: 2 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module	Tested	1:20:29 PM	06/21/2024
<b>Control</b>				
Battery	BPS (B) HALL ELECTRICAL rm. batt#1	Tested	1:23:54 PM	06/21/2024
Battery	BPS (B) HALL ELECTRICAL rm. batt#2	Tested	1:24:26 PM	06/21/2024
Battery	BPS (200) bldg mech rm. batt#1	Tested	1:30:47 PM	06/21/2024
Battery	BPS (200) bldg mech rm. batt#2	Tested	1:31:23 PM	06/21/2024
Battery	BPS FRT HALL (MDF) RM. battery#1	Tested	1:25:12 PM	06/21/2024
Battery	BPS FRT HALL (MDF) RM. battery#2	Tested	1:25:38 PM	06/21/2024
Battery	BPS GYM BLDG. batt#1	Tested	1:27:50 PM	06/21/2024
Battery	BPS GYM BLDG. batt#2	Tested	1:28:45 PM	06/21/2024
Battery	Cab2 (200) bldg. mech.rm. batt.#1	Tested	1:23:12 PM	06/21/2024
Battery	Cab2 (200) bldg. mech.rm. batt.#2	Tested	1:22:41 PM	06/21/2024
Control Panel	Cab2 (200) bldg. mech.rm.	Tested	12:42:33 PM	06/21/2024
Power Supply	BPS (B) HALL ELECTRICAL rm.	Tested	12:34:03 PM	06/21/2024
Power Supply	BPS (200) bldg mech rm.	Tested	12:43:32 PM	06/21/2024
Power Supply	BPS FRT HALL (MDF) RM.	Tested	12:31:05 PM	06/21/2024
Power Supply	BPS GYM BLDG.	Tested	1:32:01 PM	06/21/2024
<b>Indicating</b>				
Indicating Device	CC-1 IN BPS -- IN ELECT RM A- HALL Single Input Signal Module	Tested	1:48:19 PM	06/21/2024
<b>Initiating</b>				
Heat Detector	HEAT DETECTOR IN JAN.CLO. BY RM 161 Fixed-Temperature Heat Detector	Tested	12:34:54 PM	06/21/2024
Heat Detector	HEAT DETECTOR IN JANITOR CLOSET A-HALL Fixed-Temperature Heat Detector	Tested	12:38:39 PM	06/21/2024
Heat Detector	HEAT DETECTOR IN KITCHEN--NORTH Fixed-Temperature Heat Detector	Tested	12:57:46 PM	06/21/2024
Heat Detector	HEAT DETECTOR IN KITCHEN--SOUTH Fixed-Temperature Heat Detector	Tested	12:57:29 PM	06/21/2024
Heat Detector	HEAT DETECTOR IN SERVING LINE Fixed-Temperature Heat Detector	Tested	12:57:10 PM	06/21/2024
Pull Station	PULL STATION IN CAFE NORTH EXIT Double Action Fire Alarm Station	Tested	1:19:42 PM	06/21/2024
Pull Station	PULL STATION IN CAFE SOUTH EXIT Double Action Fire Alarm Station	Tested	1:20:23 PM	06/21/2024
Pull Station	PULL STATION IN MAIN OFFICE Double Action Fire Alarm Station	Tested	12:26:49 PM	06/21/2024
Pull Station	PULL STATION KITCHEN EXIT Double Action Fire Alarm Station	Tested	1:19:59 PM	06/21/2024
Smoke Detector	SMOKE DET. TECHNOLOGYSTORAGE	Tested/Cleaned	1:19:33 PM	06/21/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR ABOVE F.A.C.P Photoelectric Smoke Detector	Tested/Cleaned	12:23:20 PM	06/21/2024
Smoke Detector	SMOKE DETECTOR HALL BY 152 Photoelectric Smoke Detector	Tested/Cleaned	12:35:50 PM	06/21/2024
Smoke Detector	SMOKE DETECTOR HALL BY 154 Photoelectric Smoke Detector	Tested/Cleaned	12:36:10 PM	06/21/2024
Smoke Detector	SMOKE DETECTOR HALL BY ADMIN NORTH Photoelectric Smoke Detector	Tested/Cleaned	12:33:00 PM	06/21/2024
Smoke Detector	SMOKE DETECTOR HALL BY ADMIN SOUTH Photoelectric Smoke Detector	Tested/Cleaned	12:32:32 PM	06/21/2024
Smoke Detector	SMOKE DETECTOR HALL BY COMM. RM. Photoelectric Smoke Detector	Tested/Cleaned	1:19:19 PM	06/21/2024
Smoke Detector	SMOKE DETECTOR HALL BY CONFRANCE RM Photoelectric Smoke Detector	Tested/Cleaned	12:34:22 PM	06/21/2024
Smoke Detector	SMOKE DETECTOR HALL BY RM 151 Photoelectric Smoke Detector	Tested/Cleaned	12:35:28 PM	06/21/2024
Smoke Detector	SMOKE DETECTOR HALL BY RM A-5 Photoelectric Smoke Detector	Tested/Cleaned	12:39:19 PM	06/21/2024
Smoke Detector	SMOKE DETECTOR HALL BY RM A-6 Photoelectric Smoke Detector	Tested/Cleaned	12:38:55 PM	06/21/2024
Smoke Detector	SMOKE DETECTOR HALL BY RM A-7 Photoelectric Smoke Detector	Tested/Cleaned	12:29:14 PM	06/21/2024
Smoke Detector	SMOKE DETECTOR HALL BY RM. A-2 Photoelectric Smoke Detector	Tested/Cleaned	12:28:50 PM	06/21/2024
Smoke Detector	SMOKE DETECTOR HALL BY RM. D-1 Photoelectric Smoke Detector	Tested/Cleaned	12:29:35 PM	06/21/2024
Smoke Detector	SMOKE DETECTOR IN COMM. RM. Photoelectric Smoke Detector	Tested/Cleaned	12:30:55 PM	06/21/2024
Smoke Detector	SMOKE DETECTOR IN KITCHEN DRY STORAGE Photoelectric Smoke Detector	Tested/Cleaned	12:58:57 PM	06/21/2024
Smoke Detector	SMOKE DETECTOR IN STORAGE RM IN A-5 Photoelectric Smoke Detector	Tested/Cleaned	1:19:29 PM	06/21/2024
Smoke Detector	SMOKE DETECTOR IN TEACHERS BREAK RM. Photoelectric Smoke Detector	Tested/Cleaned	1:02:10 PM	06/21/2024
Smoke Detector	SMOKE DETECTOR IN TELCO RM Photoelectric Smoke Detector	Tested/Cleaned	1:19:14 PM	06/21/2024
Waterflow Switch	MAIN BUILDING SPRINKLER WATERFLOW Dual Input Module	Tested	1:20:51 PM	06/21/2024
<b>Supervisory</b>				
Tamper Switch	MAIN BUILDING SPRINKLER TAMPER Dual Input Module	Tested	1:20:55 PM	06/21/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Auxiliary</b>				
Releasing Device	FRONT DOOR MAG LOCK Control Relay Module	Tested	1:48:47 PM	06/21/2024

**Building: MCPSS-Morningside Elementary School**

**Control Panel: 3 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	AHU 1 SHUTDOWN IN GYM Control Relay Module	Tested	1:52:53 PM	06/21/2024
Fan Shutdown	AHU 2 SHUTDOWN IN GYM Control Relay Module	Tested	1:52:57 PM	06/21/2024
<b>Control</b>				
Battery	Cab3 GYM bldg. batt#1	Tested	1:30:09 PM	06/21/2024
Battery	Cab3 GYM bldg. batt#2	Tested	1:29:57 PM	06/21/2024
Control Panel	Cab3 GYM bldg.	Tested	1:44:54 PM	06/21/2024
<b>Indicating</b>				
Indicating Device	CC-1 IN GYM BPS Single Input Signal Module	Tested	1:48:15 PM	06/21/2024
<b>Initiating</b>				
Duct Detector	DUCT DETECTOR IN GYM AHU 1 RETURN Photoelectric Smoke Detector	Tested	1:53:04 PM	06/21/2024
Duct Detector	DUCT DETECTOR IN GYM AHU 2 RETURN Photoelectric Smoke Detector	Tested	1:53:07 PM	06/21/2024
Duct Detector	DUCT DETECTOR IN GYM AHU 2 SUPPLY Photoelectric Smoke Detector	Tested	1:53:15 PM	06/21/2024
Duct Detector	DUCT DETECTOR IN GYM AHU1 SUPPLY Photoelectric Smoke Detector	Tested	1:53:12 PM	06/21/2024
Heat Detector	HEAT DET. IN GYM STORAGE CLOSET Fixed-Temperature Heat Detector	Tested	1:48:08 PM	06/21/2024
Pull Station	PULL STATION IN GYM AT NORTH EXIT Double Action Fire Alarm Station	Tested	1:37:36 PM	06/21/2024
Pull Station	PULL STATION IN GYM BY F.A.C.P. PANEL Double Action Fire Alarm Station	Tested	1:37:30 PM	06/21/2024
Pull Station	PULL STATION IN GYM BY SOUTH EXIT Double Action Fire Alarm Station	Tested	1:37:40 PM	06/21/2024
Smoke Detector	SMOKE DETECTOR IN GYM ABOVE F.A.C.P. Photoelectric Smoke Detector	Tested/Cleaned	1:37:47 PM	06/21/2024
Smoke Detector	SMOKE DETECTOR IN GYM IN EQUIPMENT RM. Photoelectric Smoke Detector	Tested/Cleaned	1:49:39 PM	06/21/2024
Waterflow Switch	SPRINKLER WATERFLOW IN GYM Dual Input Module	Tested	1:49:55 PM	06/21/2024
<b>Supervisory</b>				
Tamper Switch	GYM SPRINKLER SYSTEM TAMPER Dual Input Module	Tested	1:49:48 PM	06/21/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Morningside Elementary School		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Releasing Device	Tested	1
<b>Total</b>		<b>1</b>
<b><i>Passed</i></b>		
Battery	Tested	14
Control Panel	Tested	3
Duct Detector	Tested	10
Fan Shutdown	Tested	4
Heat Detector	Tested	8
Indicating Device	Tested	3
Kitchen Hood	Tested	1
Power Supply	Tested	4
Pull Station	Tested	7
Smoke Detector	Tested/Cleaned	28
Tamper Switch	Tested	3
Waterflow Switch	Tested	3
<b>Total</b>		<b>88</b>
<b><i>Untested</i></b>		
Tamper Switch		1
<b>Total</b>		<b>1</b>
<b>Grand Total</b>		<b>90</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Morningside Elementary School		Control Panel: 1 - Edwards EST3		
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	A/C SHUTDOWN RELAY 200 HALL UNIT 1 Control Relay Module	Passed	5291006199	<input type="checkbox"/>
	A/C SHUTDOWN RELAY 200 HALL UNIT 2 Control Relay Module	Passed	5279020018	<input type="checkbox"/>
<b>Smoke Detector</b>				
General Alarm	SMOKE DET. 200 HALL BY BOYS BATHROOM Photoelectric Smoke Detector	Passed	3985230387	
General Alarm	SMOKE DET. 200 HALL BY CLASSROOM 205 Photoelectric Smoke Detector	Passed	3951663058	
General Alarm	SMOKE DET. 200 HALL IN ELEC ROOM Photoelectric Smoke Detector	Passed	3985228926	
Building: MCPSS-Morningside Elementary School		Control Panel: 2 - Edwards EST3		
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b><i>Failed/Other</i></b>				
<b>Releasing Device</b>				
Door Holder	FRONT DOOR MAG LOCK Control Relay Module	Failed Operation	5268143544	<input type="checkbox"/>
Building: MCPSS-Morningside Elementary School		Control Panel: 3 - Edwards EST3		
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	AHU 1 SHUTDOWN IN GYM Control Relay Module	Passed	5277064854	<input type="checkbox"/>

**Building: MCPSS-Morningside  
Elementary School**

**Control Panel: 3 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

<b>Type</b>	<b>Location</b>	<b>Comment</b>	<b>ScanID</b>	<b>Simulated</b>
	AHU 2 SHUTDOWN IN GYM Control Relay Module	Passed	5277063208	<input type="checkbox"/>





# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Morningside Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> <b>Location</b> </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> <b>Comment</b> </div>	<b>Ambient</b> ◀ dB	<b>Alarm</b> ◀ dB	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">👂</span> <b>Intelligibility</b> </div>		<b>Sound Test</b>
		Voice	STI			
<i>Passed</i>						
<b>Sound Test Points</b>						
main bldg hornstrobes,strobes	Passed			<input type="checkbox"/>	0001	
200 bldg hornstrobes,strobes	Passed			<input type="checkbox"/>	0002	
Gym bldg Speakerstrobes,strobes	Passed			<input type="checkbox"/>	0003	
Cafeteria speakerstrobes,strobes	Passed			<input type="checkbox"/>	0004	

# Smoke Management Testing



Generated by: BuildingReports.com

Building: MCPSS-Morningside Elementary School		Control Panel: 1 - Edwards EST3		
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
A/C SHUTDOWN RELAY 200 HALL UNIT 1 Control Relay Module		Passed	5291006199	<input type="checkbox"/>
A/C SHUTDOWN RELAY 200 HALL UNIT 2 Control Relay Module		Passed	5279020018	<input type="checkbox"/>

Building: MCPSS-Morningside Elementary School

Control Panel: 2 - Edwards EST3



*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

 Location	Description	 Comment	ScanID	Simulated
<b><i>Failed/Other</i></b>				
<b>Releasing Device</b>				
FRONT DOOR MAG LOCK Control Relay Module	Door Holder	Failed Operation	5268143544	<input type="checkbox"/>

Building: MCPSS-Morningside Elementary School

Control Panel: 3 - Edwards EST3

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
AHU 1 SHUTDOWN IN GYM Control Relay Module		Passed	5277064854	<input type="checkbox"/>
AHU 2 SHUTDOWN IN GYM Control Relay Module		Passed	5277063208	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Morningside Elementary School				Control Panel: 1 - Edwards EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	CAB1 front office batt#1	18	12	12.97	12.87	11.7	11
Sealed Lead Acid	CAB1 front office batt#2	18	12	12.93	12.86	11.7	11
Building: MCPSS-Morningside Elementary School				Control Panel: 2 - Edwards EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	BPS (B) HALL ELECTRICAL rm. batt#1	7	12	12.65	12.53	4.55	4.8
Sealed Lead Acid	BPS (B) HALL ELECTRICAL rm. batt#2	7	12	12.65	12.59	4.55	7.4
Sealed Lead Acid	BPS (200) bldg mech rm. batt#1	7	12	12.87	12.57	4.5	6.0
Sealed Lead Acid	BPS (200) bldg mech rm. batt#2	7	12	12.87	12.69	4.55	6.0
Sealed Lead Acid	BPS FRT HALL (MDF) RM. battery#1	7	12	12.56	12.48	4.55	7.4
Sealed Lead Acid	BPS FRT HALL (MDF) RM. battery#2	7	12	12.60	12.56	4.55	7.0
Sealed Lead Acid	BPS GYM BLDG. batt#1	7	12	12.56	12.37	4.55	5.9
Sealed Lead Acid	BPS GYM BLDG. batt#2	7	12	12.64	12.53	4.55	5.9
Sealed Lead Acid	Cab2 (200) bldg. mech.rm. batt.#1	7	12	12.83	12.66	4.55	5.4
Sealed Lead Acid	Cab2 (200) bldg. mech.rm. batt.#2	7	12	12.83	12.68	4.55	5.0
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			

<i>Passed</i>				
Breaker	BPS (B) HALL ELECTRICAL rm.	10		24
Breaker	BPS (200) bldg mech rm.	10		24
Breaker	BPS FRT HALL (MDF) RM.	10		24
Breaker	BPS GYM BLDG.	10		24

**Building: MCPSS-Morningside Elementary School** **Control Panel: 3 - Edwards EST3**

*The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.*

<b>Battery</b>							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Cab3 GYM bldg. batt#1	18	12	13.36	12.94	11.7	11
Sealed Lead Acid	Cab3 GYM bldg. batt#2	18	12	12.94	12.85	11.7	11

# Inventory & Warranty Report

Generated by: BuildingReports.com

<b>Building: MCPSS-Morningside Elementary School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	14.89%	14
Control Panel	Control	3.19%	3
Duct Detector	Initiating	10.64%	10
Fan Shutdown	Auxiliary	4.26%	4
Heat Detector	Initiating	8.51%	8
Indicating Device	Indicating	3.19%	3
Kitchen Hood	Alarm	1.06%	1
Power Supply	Control	4.26%	4
Pull Station	Initiating	7.45%	7
Releasing Device	Auxiliary	1.06%	1
Smoke Detector	Initiating	29.79%	28
Sound Test	Indicating	4.26%	4
Tamper Switch	Supervisory	4.26%	4
Waterflow Switch	Initiating	3.19%	3

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	6	PS		08/26/2022
Fan Shutdown	2	CR		08/26/2022
Heat Detector	2	HFS		08/26/2022
Indicating Device	1	CC1		08/26/2022
Smoke Detector	4	PS		08/26/2022
Smoke Detector	3	PS	Photoelectric	08/26/2022
Tamper Switch	1	CT1		08/26/2022
Tamper Switch	1	CT2		08/26/2022
Waterflow Switch	1	CT2		08/26/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/26/2022
<b>Upg</b>				
Battery	2	UB12180	Sealed Lead Acid	08/26/2022

<b>Building: MCPSS-Morningside Elementary School</b>	<b>Control Panel: 2 - Edwards EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
------	-----	---------	-------------	--------------

<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Heat Detector	2	HFS		08/26/2022
Heat Detector	3	HFS	Fixed Temperature	08/26/2022
Indicating Device	1	CC1		08/26/2022
Pull Station	4	278		08/26/2022
Releasing Device	1	CR	Door Holder	08/26/2022
Smoke Detector	11	PS		08/26/2022
Smoke Detector	8	PS	Photoelectric	08/26/2022
Tamper Switch	1	CT2		08/26/2022
Waterflow Switch	1	CT2		08/26/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/26/2022
Power Supply	4	BPS10A		08/26/2022
<b>Edwards/Ansul</b>				
Kitchen Hood	1	CT1/R102	Wet	08/26/2022
<b>Power Patrol</b>				
Battery	4	FAS1075	Sealed Lead Acid	08/26/2022
<b>Power patrol</b>				
Battery	6	FAS1075	Sealed Lead Acid	08/26/2022
<b>Building: MCPSS-Morningside Elementary School</b>			<b>Control Panel: 3 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	4	PS		08/26/2022
Fan Shutdown	2	CR		08/26/2022
Heat Detector	1	HFS		08/26/2022
Indicating Device	1	CC1		08/26/2022
Pull Station	3	278		08/26/2022
Smoke Detector	2	PS		08/26/2022
Tamper Switch	1	CT2		08/26/2022
Waterflow Switch	1	CT2		08/26/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/26/2022
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	08/26/2022



# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Morningside Elementary School**

**Control Panel: 1 - Edwards EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DET. 200 HALL BY SOUTH EXIT Photoelectric Smoke Detector		3985237638
2	Smoke Detector	SMOKE DET. 200 HALL BY CLASSROOM 205 Photoelectric Smoke Detector	Photoelectric	3951663058
3	Smoke Detector	SMOKE DET. 200 HALL BY BOYS BATHROOM Photoelectric Smoke Detector	Photoelectric	3985230387
4	Smoke Detector	SMOKE DET. 200 HALL BY CLASSROOM 214 Photoelectric Smoke Detector		3985237942
5	Smoke Detector	SMOKE DET. 200 HALL BY NORTH EXIT Photoelectric Smoke Detector		3985228933
6	Smoke Detector	SMOKE DET. 200 HALL MECH ROOM ABOVE FACP Photoelectric Smoke Detector		3985245145
7	Smoke Detector	SMOKE DET. 200 HALL IN ELEC ROOM Photoelectric Smoke Detector	Photoelectric	3985228926
8	Duct Detector	DUCT DET. AHU 1 RETURN Photoelectric Smoke Detector		3985230400
9	Duct Detector	DUCT DET. AHU 2 RETURN bldg 200 photo. smk		3985239472
10	Duct Detector	DUCT DET. AHU 1 SUPPLY #1 SOUTH Photoelectric Smoke Detector		3985239526
11	Duct Detector	DUCT DET. AHU 2 SUPPLY #1 SOUTH Photoelectric Smoke Detector		3985237720
12	Duct Detector	DUCT DET. AHU 1 SUPPLY #2 NORTH Photoelectric Smoke Detector		3985237898
13	Duct Detector	DUCT DET. AHU 2 SUPPLY #2 NORTH Photoelectric Smoke Detector		3985234026
14	Heat Detector	HEAT DET. JANITOR CLOSET 200 HALL Fixed-Temperature Heat Detector		3602537974
15	Heat Detector	HEAT DET. SPRINKLER ROOM 200 HALL Fixed-Temperature Heat Detector		3602949678
126	Fan Shutdown	A/C SHUTDOWN RELAY 200 HALL UNIT 1 Control Relay Module		5291006199
127	Fan Shutdown	A/C SHUTDOWN RELAY 200 HALL UNIT 2 Control Relay Module		5279020018
128	Waterflow Switch	200 HALL SPRINKLER WATERFLOW Dual Input Module		4940768327
129	Tamper Switch	200 HALL SPRINKLER TAMPER Dual Input		4940768334

130	Indicating Device	Module 200 HALL NAC PANEL TRIP Single Input Signal Module	5087696795
131	Tamper Switch	BACKFLOW PREVENTER Single Input Module	4833161846

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DETECTOR HALL BY RM A-5 Photoelectric Smoke Detector	Photoelectric	3904152400
2	Smoke Detector	SMOKE DETECTOR HALL BY RM A-6 Photoelectric Smoke Detector	Photoelectric	3904144795
3	Smoke Detector	SMOKE DETECTOR HALL BY RM A-7 Photoelectric Smoke Detector		3904161532
4	Smoke Detector	SMOKE DETECTOR HALL BY RM. A-2 Photoelectric Smoke Detector	Photoelectric	3904162522
5	Smoke Detector	SMOKE DETECTOR HALL BY RM. D-1 Photoelectric Smoke Detector	Photoelectric	3904152295
6	Smoke Detector	SMOKE DETECTOR IN STORAGE RM IN A-5 Photoelectric Smoke Detector		3903173017
7	Smoke Detector	SMOKE DETECTOR ABOVE F.A.C.P Photoelectric Smoke Detector	Photoelectric	3903904543
8	Smoke Detector	SMOKE DETECTOR IN COMM. RM. Photoelectric Smoke Detector	Photoelectric	3903909326
9	Smoke Detector	SMOKE DETECTOR HALL BY ADMIN SOUTH Photoelectric Smoke Detector		3903904918
10	Smoke Detector	SMOKE DETECTOR HALL BY ADMIN NORTH Photoelectric Smoke Detector		3903904901
11	Heat Detector	HEAT DETECTOR IN JANITOR CLOSET A-HALL Fixed-Temperature Heat Detector	Fixed Temperature	3603517784
12	Smoke Detector	SMOKE DETECTOR IN KITCHEN DRY STORAGE Photoelectric Smoke Detector		3903905069
13	Heat Detector	HEAT DETECTOR IN KITCHEN--NORTH Fixed-Temperature Heat Detector	Fixed Temperature	3603494108
14	Heat Detector	HEAT DETECTOR IN KITCHEN--SOUTH Fixed-Temperature Heat Detector	Fixed Temperature	3603494573
15	Heat Detector	HEAT DETECTOR IN SERVING LINE Fixed-Temperature Heat Detector		3603493613
16	Smoke Detector	SMOKE DETECTOR HALL BY COMM. RM. Photoelectric Smoke Detector	Photoelectric	3903905014
17	Smoke Detector	SMOKE DET. TECHNOLOGYSTORAGE Photoelectric Smoke Detector		3901079625
18	Smoke Detector	SMOKE DETECTOR HALL BY CONFRANCE RM Photoelectric Smoke Detector		3903910087
19	Smoke Detector	SMOKE DETECTOR HALL BY RM 151 Photoelectric Smoke Detector		3903904109
20	Smoke Detector	SMOKE DETECTOR HALL BY 152 Photoelectric Smoke Detector		3903904604
21	Smoke Detector	SMOKE DETECTOR HALL BY 154 Photoelectric Smoke Detector	Photoelectric	3903904062
22	Smoke Detector	SMOKE DETECTOR IN TELCO RM		3903912661

		Photoelectric Smoke Detector		
23	Power Supply	BPS (B) HALL ELECTRICAL rm.		79483055
23	Battery	BPS (B) HALL ELECTRICAL rm. batt#1	Sealed Lead Acid	79483054
23	Battery	BPS (B) HALL ELECTRICAL rm. batt#2	Sealed Lead Acid	79483053
23	Power Supply	BPS (200) bldg mech rm.		79483049
23	Battery	BPS (200) bldg mech rm. batt#1	Sealed Lead Acid	79483139
23	Battery	BPS (200) bldg mech rm. batt#2	Sealed Lead Acid	79483138
23	Power Supply	BPS FRT HALL (MDF) RM.		79483058
23	Battery	BPS FRT HALL (MDF) RM. battery#1	Sealed Lead Acid	79483057
23	Battery	BPS FRT HALL (MDF) RM. battery#2	Sealed Lead Acid	79483056
23	Power Supply	BPS GYM BLDG.		79483134
23	Battery	BPS GYM BLDG. batt#1	Sealed Lead Acid	79483133
23	Battery	BPS GYM BLDG. batt#2	Sealed Lead Acid	79483132
23	Heat Detector	HEAT DETECTOR IN JAN.CLO. BY RM 161		3603493637
		Fixed-Temperature Heat Detector		
24	Smoke Detector	SMOKE DETECTOR IN TEACHERS BREAK RM. Photoelectric Smoke Detector		3903171792
126	Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module	Wet	4831426398
127	Indicating Device	CC-1 IN BPS -- IN ELECT RM A- HALL Single Input Signal Module		5089626455
128	Tamper Switch	MAIN BUILDING SPRINKLER TAMPER Dual Input Module		4944405983
129	Waterflow Switch	MAIN BUILDING SPRINKLER WATERFLOW Dual Input Module		4944405990
130	Pull Station	PULL STATION IN MAIN OFFICE Double Action Fire Alarm Station		4896080610
131	Pull Station	PULL STATION IN CAFE SOUTH EXIT Double Action Fire Alarm Station		4894553369
132	Pull Station	PULL STATION IN CAFE NORTH EXIT Double Action Fire Alarm Station		4898251230
133	Pull Station	PULL STATION KITCHEN EXIT Double Action Fire Alarm Station		4895259147
134	Releasing Device	FRONT DOOR MAG LOCK Control Relay Module	Door Holder	5268143544

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DETECTOR IN GYM IN EQUIPMENT RM. Photoelectric Smoke Detector		3903899924
2	Smoke Detector	SMOKE DETECTOR IN GYM ABOVE F.A.C.P. Photoelectric Smoke Detector		3903894615
3	Duct Detector	DUCT DETECTOR IN GYM AHU1 SUPPLY Photoelectric Smoke Detector		3906815358
4	Duct Detector	DUCT DETECTOR IN GYM AHU 1 RETURN Photoelectric Smoke Detector		3903894882
5	Duct Detector	DUCT DETECTOR IN GYM AHU 2 SUPPLY Photoelectric Smoke Detector		3930374098
6	Duct Detector	DUCT DETECTOR IN GYM AHU 2 RETURN Photoelectric Smoke Detector		3903913217
7	Heat Detector	HEAT DET. IN GYM STORAGE CLOSET Fixed-Temperature Heat Detector		3603494948
126	Pull Station	PULL STATION IN GYM BY F.A.C.P. PANEL Double Action Fire Alarm Station		4896103562
127	Pull Station	PULL STATION IN GYM BY SOUTH EXIT Double Action Fire Alarm Station		4896302347
128	Pull Station	PULL STATION IN GYM AT NORTH EXIT Double Action Fire Alarm Station		4896130919
129	Fan Shutdown	AHU 1 SHUTDOWN IN GYM Control Relay Module		5277064854
130	Fan Shutdown	AHU 2 SHUTDOWN IN GYM Control Relay Module		5277063208
131	Waterflow Switch	SPRINKLER WATERFLOW IN GYM Dual Input Module		4945622600
132	Tamper Switch	GYM SPRINKLER SYSTEM TAMPER Dual Input Module		4945622617
133	Indicating Device	CC-1 IN GYM BPS Single Input Signal Module		5088036613

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Clark-Shaw Magnet  
School  
5960 Arlberg St  
Mobile, AL 36608

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jun 24, 2024*

Building: MCPSS-Clark-Shaw Magnet School  
Contact: Demario Morrissette  
Title: Maintenance Director

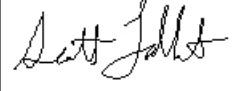
Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Clark-Shaw Magnet School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 5960 Arlberg St	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36608	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/24/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/16/2022	<b>SLC Style:</b> y
<b>Software Version:</b>	<b>Version Date:</b> 08/16/2022	<b>NAC Style:</b> B
<b>Location:</b> Cab2 Gym Lobby	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> TELGUARD	<b>Model #:</b>
<b>Test Time/Date:</b> 6/24/24 11:09:48 AM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Auxiliary	3	3.09%	3	100.00%	3	100.00%	0	0.00%
Control	17	17.53%	17	100.00%	8	47.06%	9	52.94%
Indicating	3	3.09%	2	66.67%	2	100.00%	0	0.00%
Initiating	74	76.29%	68	91.89%	68	100.00%	0	0.00%
<b>Totals</b>	<b>97</b>	<b>100%</b>	<b>90</b>	<b>92.78%</b>	<b>81</b>	<b>90.00%</b>	<b>9</b>	<b>10.00%</b>





Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Jun 25, 2024	<b>Building:</b> MCPSS-Clark-Shaw Magnet School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566



# Discrepancy Report

Generated by: BuildingReports.com

Building: MCPSS-Clark-Shaw Magnet School    Control Panel: 1 - Edwards    EST3				
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b>Items listed for Recall or Replacement/Upgrade</b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b>Control</b>				
<b>Battery</b>				
79482914	Cab1 Gym hall batt#1	Failed Date Code 12V 18Ah		1
79482913	Cab1 Gym hall batt#2	Failed Date Code 12V 18Ah		1
79482935	Cab2 new wing hall batt#1	Failed Date Code 12V 12Ah		1
79482934	Cab2 new wing hall batt#2	Failed Date Code 12V 12Ah		1
93003733	communication cell in Gym hall	Failed Date Code 12V 7Ah		1
93003735	communication panel in Gym hall	Failed Date Code 12V 7Ah		1
79482915	voice evac Gym hall batt#1	Failed Date Code 12V 7Ah		1
79482916	voice evac Gym hall batt#2	Failed Date Code 12V 7Ah		1
<b>Voice Evacuation</b>				
79482933	voice evac Gym hall	Failed To Work Properly. Tro		1

# Proposed Solutions Report

Generated by: BuildingReports.com

ScanID	Location	Solution	Model #	Cost	Fix
<b>Building: MCPSS-Clark-Shaw Magnet School</b>					
<b>Control Panel: 1 - Edwards EST3</b>					
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
<b>Control</b>					
<b>Battery</b>					
79482914	Cab1 Gym hall batt#1		DJW12-18	T/M	<input type="checkbox"/>
79482913	Cab1 Gym hall batt#2		DJW12-18	T/M	<input type="checkbox"/>
79482935	Cab2 new wing hall batt#1		SLA1105	T/M	<input type="checkbox"/>
79482934	Cab2 new wing hall batt#2		SLA1105	T/M	<input type="checkbox"/>
93003733	communication cell in Gym hall			T/M	<input type="checkbox"/>
93003735	communication panel in Gym hall			T/M	<input type="checkbox"/>
79482915	voice evac Gym hall batt#1		FAS1075	T/M	<input type="checkbox"/>
79482916	voice evac Gym hall batt#2		FAS1075	T/M	<input type="checkbox"/>
<b>Voice Evacuation</b>					
79482933	voice evac Gym hall		ANS25	T/M	<input type="checkbox"/>
			<b>PO #:</b> (none)	<b>T/M</b>	

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Clark-Shaw Magnet School    Control Panel: n/a				
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
ScanID	Note	Device Type	Location	Comment
<b><i>Indicating</i></b>				
0002	1	Sound Test	new wing ,gym	Passed
speakerstrobes,hornstrobes,strobes only				

# Inspection & Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Clark-Shaw Magnet School    Control Panel: 1 - Edwards EST3				
<i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Programmable Relay	AHU SHUTDOWN RELAY STAGE AREA Control Relay Module	Tested	12:16:04 PM	06/24/2024
<b>Control</b>				
Annunciator	Cab3 Office	Tested	12:08:29 PM	06/24/2024
Communicator	communication cell in Gym hall	Tested	11:09:48 AM	06/24/2024
Communicator	communication panel in Gym hall	Tested	11:06:48 AM	06/24/2024
Control Panel	Cab1 Back Bldg Hall	Tested	11:04:30 AM	06/24/2024
Control Panel	Cab2 Gym Lobby	Tested	11:28:34 AM	06/24/2024
Power Supply	STAGE MECH.RM BPS	Tested	12:09:00 PM	06/24/2024
<b>Indicating</b>				
Indicating Device	AUDIBLE MODULE IN GYM PANEL Single Input Signal Module	Tested	12:16:01 PM	06/24/2024
<b>Initiating</b>				
Heat Detector	HEAT DETECTOR BOILER ROOM A 115 Fixed-Temperature Heat Detector	Tested	12:11:51 PM	06/24/2024
Heat Detector	HEAT DETECTOR JANITORROOM A119 Fixed-Temperature Heat Detector	Tested	12:11:46 PM	06/24/2024
Heat Detector	HEAT DETECTOR LAUNDRYROOM A 117 Fixed-Temperature Heat Detector	Tested	12:11:41 PM	06/24/2024
Pull Station	PULL STATION EAST GYM LOBBY EXIT Double Action Fire Alarm Station	Tested	12:15:44 PM	06/24/2024
Pull Station	PULL STATION GYM HALL Double Action Fire Alarm Station	Tested	12:15:41 PM	06/24/2024
Pull Station	PULL STATION N.E. GYM EXIT Double Action Fire Alarm Station	Tested	12:15:52 PM	06/24/2024
Pull Station	PULL STATION N.W. GYM EXIT Double Action Fire Alarm Station	Tested	12:15:57 PM	06/24/2024
Pull Station	PULL STATION N.W. STAGE EXIT Double Action Fire Alarm Station	Tested	12:15:37 PM	06/24/2024
Pull Station	PULL STATION NORTH GYM LOBBY EXIT Double Action Fire Alarm Station	Tested	12:15:48 PM	06/24/2024
Pull Station	PULL STATION S.W. GYM EXIT Double Action Fire Alarm Station	Tested	11:22:34 AM	06/24/2024
Pull Station	PULL STATION SOUTH GYM LOBBY EXIT Double Action Fire Alarm Station	Tested	11:18:39 AM	06/24/2024
Smoke Detector	SMOKE DETECTOR A12 VARSITY DRESSING Photoelectric Smoke Detector	Tested	12:13:23 PM	06/24/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	SMOKE DETECTOR A13 VARSITY STORAGE Photoelectric Smoke Detector	Tested	12:15:15 PM	06/24/2024
Smoke Detector	SMOKE DETECTOR A27 EQUIP. STORAGE 4D Multisensor Smoke Detector	Tested	12:11:36 PM	06/24/2024
Smoke Detector	SMOKE DETECTOR BOYS LOCKER HALL NORTH Photoelectric Smoke Detector	Tested	12:15:11 PM	06/24/2024
Smoke Detector	SMOKE DETECTOR BOYS LOCKER HALL SOUTH Photoelectric Smoke Detector	Tested	12:13:27 PM	06/24/2024
Smoke Detector	SMOKE DETECTOR BOYS LOCKER RM. SOUTH Photoelectric Smoke Detector	Tested	12:13:20 PM	06/24/2024
Smoke Detector	SMOKE DETECTOR BOYS LOCKER RM.MIDDLE Photoelectric Smoke Detector	Tested	12:13:51 PM	06/24/2024
Smoke Detector	SMOKE DETECTOR BY JANITOR RM. A19 Photoelectric Smoke Detector	Tested	12:13:44 PM	06/24/2024
Smoke Detector	SMOKE DETECTOR BY STAGE MECH. ROOM Photoelectric Smoke Detector	Tested	12:12:12 PM	06/24/2024
Smoke Detector	SMOKE DETECTOR ELEC. EQUIP. ROOM A14 4D Multisensor Smoke Detector	Tested	12:11:06 PM	06/24/2024
Smoke Detector	SMOKE DETECTOR ELEC. ROOM B7 Photoelectric Smoke Detector	Tested	12:12:21 PM	06/24/2024
Smoke Detector	SMOKE DETECTOR EQUIP.STORAGE A3 Photoelectric Smoke Detector	Tested	12:13:14 PM	06/24/2024
Smoke Detector	SMOKE DETECTOR GIRLS LOCKER RM.MIDDLE Photoelectric Smoke Detector	Tested	12:12:17 PM	06/24/2024
Smoke Detector	SMOKE DETECTOR GIRLS LOCKER ROOM NORTH Photoelectric Smoke Detector	Tested	12:13:02 PM	06/24/2024
Smoke Detector	SMOKE DETECTOR GIRLS LOCKER ROOM SOUTH Photoelectric Smoke Detector	Tested	12:13:10 PM	06/24/2024
Smoke Detector	SMOKE DETECTOR HALL A 30 CENTER Photoelectric Smoke Detector	Tested	12:15:01 PM	06/24/2024
Smoke Detector	SMOKE DETECTOR HALL A 30 EAST Photoelectric Smoke Detector	Tested	12:13:41 PM	06/24/2024
Smoke Detector	SMOKE DETECTOR HALL A 30 WEST Photoelectric Smoke Detector	Tested	12:13:07 PM	06/24/2024
Smoke Detector	SMOKE DETECTOR HALL PASSAGE NORTH Photoelectric Smoke Detector	Tested	12:12:26 PM	06/24/2024
Smoke Detector	SMOKE DETECTOR N.E. GYM LOBBY 4D Multisensor Smoke Detector	Tested	12:11:32 PM	06/24/2024
Smoke Detector	SMOKE DETECTOR S.W. GYM LOBBY Photoelectric Smoke Detector	Tested	12:13:48 PM	06/24/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Cab1 Gym hall batt#1	Tested	11:06:26 AM	06/24/2024
Battery	Cab1 Gym hall batt#2	Tested	11:06:07 AM	06/24/2024
Battery	Cab2 new wing hall batt#1	Tested	11:30:01 AM	06/24/2024
Battery	Cab2 new wing hall batt#2	Tested	11:29:53 AM	06/24/2024
Battery	communication cell in Gym hall	Tested	11:10:47 AM	06/24/2024
Battery	communication panel in Gym hall	Tested	11:08:19 AM	06/24/2024

Device Type	Location	Service	Time	Date
<i>Failed/Other</i>				
Battery	voice evac Gym hall batt#1	Tested	11:14:23 AM	06/24/2024
Battery	voice evac Gym hall batt#2	Tested	11:14:03 AM	06/24/2024
Voice Evacuation	voice evac Gym hall	Tested	11:15:36 AM	06/24/2024
Device Type	Location	Service	Time	Date
<i>Untested</i>				
<b>Initiating</b>				
Beam Detector	SMOKE BEAMS GYM CENTER AREA Single Input Module			
Beam Detector	SMOKE BEAMS GYM NORTH AREA Single Input Module			
Beam Detector	SMOKE BEAMS GYM SOUTH AREA Single Input Module			
Beam Detector	SMOKE BEAMS STAGE AREA Single Input Module			
Duct Detector	DUCT DETECTOR STAGE RETURN Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR STAGE SUPPLY Photoelectric Smoke Detector			

**Building: MCPSS-Clark-Shaw Magnet School    Control Panel: 2**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Programmable Relay	AHU SHUTDOWN RELAY NEW WING Control Relay Module	Tested	12:16:07 PM	06/24/2024
Programmable Relay	AHU SHUTDOWN RELAY NEW WING Control Relay Module	Tested	12:16:12 PM	06/24/2024
<b>Control</b>				
Battery	stage mech upper room batt1	Tested	12:09:22 PM	06/24/2024
Battery	stage mech upper room batt2	Tested	12:08:53 PM	06/24/2024
<b>Initiating</b>				
Duct Detector	DUCT DET. NEW WING 1ST FLOOR RETURN Photoelectric Smoke Detector	Tested	12:15:24 PM	06/24/2024
Duct Detector	DUCT DET. NEW WING 1ST FLOOR SUPPLY Photoelectric Smoke Detector	Tested	12:12:32 PM	06/24/2024
Duct Detector	DUCT DET. NEW WING 2ND FLOOR RETURN Photoelectric Smoke Detector	Tested	12:12:55 PM	06/24/2024
Duct Detector	2nd DUCT DET. NEW WING 2ND FLOOR SUPPLY Photoelectric Smoke Detector	Tested	12:10:12 PM	06/24/2024
Duct Detector	2nd DUCT DET.TEST ST. NEWWING 2ND FL.SUPPLY Duct Test Station	Tested	12:10:50 PM	06/24/2024
Duct Detector	2nd DUCT DET.TEST ST. NEWWING2ND FL.RETURN Duct Test Station	Tested	12:10:57 PM	06/24/2024
Heat Detector	HEAT DET. NEW WING JANITOR ROOM 109 Fixed-Temperature Heat Detector	Tested	12:12:04 PM	06/24/2024
Heat Detector	HEAT DET. NEW WING MECH. ROOM 114 Fixed-Temperature Heat Detector	Tested	12:12:01 PM	06/24/2024
Heat Detector	2nd HEAT DET. NEW WING JANITOR ROOM 204 Fixed-Temperature Heat Detector	Tested	12:10:03 PM	06/24/2024
Heat Detector	2nd HEAT DET. NEW WING MECH. ROOM 208 Fixed-Temperature Heat Detector	Tested	12:10:08 PM	06/24/2024
Smoke Detector	SMOKE DET. NEW WING 1ST FL. HALL CLOSET 4D Multisensor Smoke Detector	Tested	12:11:09 PM	06/24/2024
Smoke Detector	SMOKE DET. NEW WING BY ROOM 106 Photoelectric Smoke Detector	Tested	12:12:48 PM	06/24/2024
Smoke Detector	SMOKE DET. NEW WING CLOSET BY HALL 119 4D Multisensor Smoke Detector	Tested	12:11:25 PM	06/24/2024
Smoke Detector	SMOKE DET. NEW WING CLOSET BY HALL 119 Photoelectric Smoke Detector	Tested	12:14:57 PM	06/24/2024
Smoke Detector	SMOKE DET. NEW WING HALL 119 Photoelectric Smoke Detector	Tested	12:15:05 PM	06/24/2024
Smoke Detector	SMOKE DET. NEW WING HALL BY FACP Photoelectric Smoke Detector	Tested	12:14:53 PM	06/24/2024
Smoke Detector	SMOKE DET. NEW WING HALL BY RESTROOMS Photoelectric Smoke Detector	Tested	12:12:08 PM	06/24/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	SMOKE DET. NEW WING HALL BY STAIRS Photoelectric Smoke Detector	Tested	12:13:56 PM	06/24/2024
Smoke Detector	SMOKE DET. NEW WING ROOM 101 4D Multisensor Smoke Detector	Tested	12:11:28 PM	06/24/2024
Smoke Detector	SMOKE DET. NEW WING ROOM 104 4D Multisensor Smoke Detector	Tested	12:11:13 PM	06/24/2024
Smoke Detector	SMOKE DET. NEW WING ROOM 115 4D Multisensor Smoke Detector	Tested	12:11:17 PM	06/24/2024
Smoke Detector	SMOKE DET. NEW WING STAIRWELL 119 Photoelectric Smoke Detector	Tested	12:12:45 PM	06/24/2024
Smoke Detector	SMOKE DET. NEW WING UNDER STAIR CLOSET 4D Multisensor Smoke Detector	Tested	12:11:21 PM	06/24/2024
Smoke Detector	2nd SMOKE DET. NEW WING BY ROOM 201 Photoelectric Smoke Detector	Tested	12:10:54 PM	06/24/2024
Smoke Detector	2nd SMOKE DET. NEW WING HALL 206 Photoelectric Smoke Detector	Tested	12:10:28 PM	06/24/2024
Smoke Detector	2nd SMOKE DET. NEW WING HALL 207 Photoelectric Smoke Detector	Tested	12:10:16 PM	06/24/2024
Smoke Detector	2nd SMOKE DET. NEW WING HALL 210 4D Multisensor Smoke Detector	Tested	12:09:40 PM	06/24/2024
Smoke Detector	2nd SMOKE DET. NEW WING HALL 210 4D Multisensor Smoke Detector	Tested	12:09:44 PM	06/24/2024
Smoke Detector	2nd SMOKE DET. NEW WING HALL BY ROOM 203 Photoelectric Smoke Detector	Tested	12:10:32 PM	06/24/2024
Smoke Detector	2nd SMOKE DET. NEW WING HALL BY ROOM 205 Photoelectric Smoke Detector	Tested	12:10:42 PM	06/24/2024
Smoke Detector	2nd SMOKE DET. NEW WING HALL BY ROOM 209 Photoelectric Smoke Detector	Tested	12:10:21 PM	06/24/2024
Smoke Detector	2nd SMOKE DET. NEW WING HALL BY ROOM 209 Photoelectric Smoke Detector	Tested	12:10:37 PM	06/24/2024
Smoke Detector	2nd SMOKE DET. NEW WING ROOM 214 4D Multisensor Smoke Detector	Tested	12:09:50 PM	06/24/2024
Smoke Detector	2nd SMOKE DET. NEW WING STORAGE ROOM 220 4D Multisensor Smoke Detector	Tested	12:09:55 PM	06/24/2024
Smoke Detector	2nd SMOKE DET. NEW WING STORAGE ROOM 222 4D Multisensor Smoke Detector	Tested	12:09:47 PM	06/24/2024
Smoke Detector	2nd SMOKE DET. NEW WING STORAGE ROOM 226 4D Multisensor Smoke Detector	Tested	12:09:59 PM	06/24/2024



# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Clark-Shaw Magnet School		
<i>The Service Summary section provides an overview of the services performed in this report.</i>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	8
Voice Evacuation	Tested	1
<b>Total</b>		<b>9</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	2
Communicator	Tested	2
Control Panel	Tested	2
Duct Detector	Tested	6
Heat Detector	Tested	7
Indicating Device	Tested	1
Power Supply	Tested	1
Programmable Relay	Tested	3
Pull Station	Tested	8
Smoke Detector	Tested	47
<b>Total</b>		<b>80</b>
<b><i>Untested</i></b>		
Beam Detector		4
Duct Detector		2
<b>Total</b>		<b>6</b>
<b>Grand Total</b>		<b>95</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Clark-Shaw Magnet School		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Programmable Relay</b>				
NS Output	AHU SHUTDOWN RELAY STAGE AREA Control Relay Module	Passed	5272528214	<input type="checkbox"/>
Building: MCPSS-Clark-Shaw Magnet School		Control Panel: 2		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Programmable Relay</b>				
NS Output	AHU SHUTDOWN RELAY NEW WING Control Relay Module	Passed	5295736801	<input type="checkbox"/>
NS Output	AHU SHUTDOWN RELAY NEW WING Control Relay Module	Passed	5295737020	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: BuildingReports.com

Building: MCPSS-Clark-Shaw Magnet School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣️ Intelligibility		Sound Test
				Voice	STI	
<i>Passed</i>						
<b>Sound Test Points</b>						
new wing ,gym	Passed			<input type="checkbox"/>		0002
<i>Untested</i>						
<b>Sound Test Points</b>						
new wing ,gym				<input type="checkbox"/>		0001

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Clark-Shaw Magnet School Control Panel: 1 - Edwards EST3							
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	Cab1 Gym hall batt#1	18	12				
Sealed Lead Acid	Cab1 Gym hall batt#2	18	12				
Sealed Lead Acid	Cab2 new wing hall batt#1	12	12				
Sealed Lead Acid	Cab2 new wing hall batt#2	12	12				
Sealed Lead Acid	communication cell in Gym hall	7	12				
Sealed Lead Acid	communication panel in Gym hall	7	12				
Sealed Lead Acid	voice evac Gym hall batt#1	7	12				
Sealed Lead Acid	voice evac Gym hall batt#2	7	12				
Building: MCPSS-Clark-Shaw Magnet School Control Panel: 2							
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	stage mech upper room batt1	7	12	12.55	12	7	5.1
Sealed Lead Acid	stage mech upper room batt2	7	12	12.65	12	7	5.3

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Clark-Shaw Magnet School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	1.03%	1
Battery	Control	10.31%	10
Beam Detector	Initiating	4.12%	4
Communicator	Control	2.06%	2
Control Panel	Control	2.06%	2
Duct Detector	Initiating	8.25%	8
Heat Detector	Initiating	7.22%	7
Indicating Device	Indicating	1.03%	1
Power Supply	Control	1.03%	1
Programmable Relay	Auxiliary	3.09%	3
Pull Station	Initiating	8.25%	8
Smoke Detector	Initiating	48.45%	47
Sound Test	Indicating	2.06%	2
Voice Evacuation	Control	1.03%	1

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Beam Detector	4	CT1		08/16/2022
Duct Detector	2	PS		08/16/2022
Heat Detector	3	HFS		08/16/2022
Indicating Device	1	CC1		08/16/2022
Programmable Relay	1	CR	NS Output	08/16/2022
Pull Station	8	278		08/16/2022
Smoke Detector	3	IPHS		08/16/2022
Smoke Detector	18	PS		08/16/2022
<b>Edwards</b>				
Annunciator	1	3-RLCM/D	LCD Display	08/16/2022
Control Panel	2	EST3	Addressable	08/16/2022
Power Supply	1	BPS10A		08/16/2022
Voice Evacuation	1	ANS25		08/16/2022
<b>Fire Watch</b>				
Communicator	1		Digital Communicator	08/16/2022
<b>Interstate</b>				
Battery	2	SLA1105	Sealed Lead Acid	08/16/2022
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	08/16/2022
<b>Power Patrol</b>				

Battery	2		Sealed Lead Acid	08/16/2022
<b>Power patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	08/16/2022
<b>TELGUARD</b>				
Communicator	1		Cellular	08/16/2022
<b>Building: MCPSS-Clark-Shaw Magnet School</b>				<b>Control Panel: 2</b>
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	2	DTS		08/16/2022
Duct Detector	4	PS		08/16/2022
Heat Detector	4	HFS		08/16/2022
Programmable Relay	2	CR	NS Output	08/16/2022
Smoke Detector	12	IPHS		08/16/2022
Smoke Detector	14	PS		08/16/2022
<b>Ultra Tech</b>				
Battery	2	UT-1272	Sealed Lead Acid	08/16/2022

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Clark-Shaw Magnet School    Control Panel: 1 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DETECTOR HALL A 30 WEST Photoelectric Smoke Detector		3924213907
2	Smoke Detector	SMOKE DETECTOR HALL A 30 CENTER Photoelectric Smoke Detector		3972684629
3	Smoke Detector	SMOKE DETECTOR HALL A 30 EAST Photoelectric Smoke Detector		3924361073
4	Smoke Detector	SMOKE DETECTOR EQUIP.STORAGE A3 Photoelectric Smoke Detector		3924311320
5	Smoke Detector	SMOKE DETECTOR BOYS LOCKER RM. SOUTH Photoelectric Smoke Detector		3924353450
6	Smoke Detector	SMOKE DETECTOR BOYS LOCKER RM.MIDDLE Photoelectric Smoke Detector		3931025449
7	Smoke Detector	SMOKE DETECTOR BOYS LOCKER HALL SOUTH Photoelectric Smoke Detector		3924354662
8	Smoke Detector	SMOKE DETECTOR BOYS LOCKER HALL NORTH Photoelectric Smoke Detector		3974174524
9	Smoke Detector	SMOKE DETECTOR A12 VARSITY DRESSING Photoelectric Smoke Detector		3924353955
10	Smoke Detector	SMOKE DETECTOR A13 VARSITY STORAGE Photoelectric Smoke Detector		3975090625
11	Smoke Detector	SMOKE DETECTOR ELEC. EQUIP. ROOM A14 4D Multisensor Smoke Detector		3304200220
12	Smoke Detector	SMOKE DETECTOR HALL PASSAGE NORTH Photoelectric Smoke Detector		3920738909
13	Smoke Detector	SMOKE DETECTOR BY JANITOR RM. A19 Photoelectric Smoke Detector		3924402240
14	Smoke Detector	SMOKE DETECTOR GIRLS LOCKER ROOM NORTH Photoelectric Smoke Detector		3924207883
15	Smoke Detector	SMOKE DETECTOR GIRLS LOCKER RM.MIDDLE Photoelectric Smoke Detector		3904270302
16	Smoke Detector	SMOKE DETECTOR GIRLS LOCKER ROOM SOUTH Photoelectric Smoke Detector		3924283016
17	Smoke Detector	SMOKE DETECTOR A27 EQUIP. STORAGE 4D Multisensor Smoke Detector		3397643577
18	Smoke Detector	SMOKE DETECTOR BY STAGE MECH. ROOM Photoelectric Smoke Detector		3904238685
19	Smoke Detector	SMOKE DETECTOR ELEC. ROOM B7 Photoelectric Smoke Detector		3905707845

19	Power Supply	STAGE MECH.RM BPS		79482917
20	Duct Detector	DUCT DETECTOR STAGE SUPPLY Photoelectric Smoke Detector		3922382292
21	Duct Detector	DUCT DETECTOR STAGE RETURN Photoelectric Smoke Detector		3987037670
22	Smoke Detector	SMOKE DETECTOR N.E. GYM LOBBY 4D Multisensor Smoke Detector		3397643515
23	Smoke Detector	SMOKE DETECTOR S.W. GYM LOBBY Photoelectric Smoke Detector		3924405586
24	Heat Detector	HEAT DETECTOR BOILER ROOM A 115 Fixed-Temperature Heat Detector		3601041939
25	Heat Detector	HEAT DETECTOR LAUNDRYROOM A 117 Fixed-Temperature Heat Detector		3601040277
26	Heat Detector	HEAT DETECTOR JANITORROOM A119 Fixed-Temperature Heat Detector		3601040512
126	Pull Station	PULL STATION N.W. STAGE EXIT Double Action Fire Alarm Station		4893005937
127	Pull Station	PULL STATION N.W. GYM EXIT Double Action Fire Alarm Station		4896570197
128	Pull Station	PULL STATION S.W. GYM EXIT Double Action Fire Alarm Station		4891490858
129	Pull Station	PULL STATION N.E. GYM EXIT Double Action Fire Alarm Station		4896566831
130	Pull Station	PULL STATION NORTH GYM LOBBY EXIT Double Action Fire Alarm Station		4896570180
131	Pull Station	PULL STATION EAST GYM LOBBY EXIT Double Action Fire Alarm Station		4896565766
132	Pull Station	PULL STATION SOUTH GYM LOBBY EXIT Double Action Fire Alarm Station		4891981882
133	Beam Detector	SMOKE BEAMS STAGE AREA Single Input Module		4833649528
134	Beam Detector	SMOKE BEAMS GYM NORTH AREA Single Input Module		4803283431
135	Programmable Relay	AHU SHUTDOWN RELAY STAGE AREA Control Relay Module	NS Output	5272528214
136	Indicating Device	AUDIBLE MODULE IN GYM PANEL Single Input Signal Module		5096301079
137	Pull Station	PULL STATION GYM HALL Double Action Fire Alarm Station		4895920658
138	Beam Detector	SMOKE BEAMS GYM CENTER AREA Single Input Module		4803793923
139	Beam Detector	SMOKE BEAMS GYM SOUTH AREA Single Input Module		4803795477



**Building: MCPSS-Clark-Shaw Magnet School    Control Panel: 2**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	2nd SMOKE DET. NEW WING BY ROOM 201 Photoelectric Smoke Detector		3960700201
2	Smoke Detector	SMOKE DET. NEW WING BY ROOM 106 Photoelectric Smoke Detector		3922567323
3	Smoke Detector	SMOKE DET. NEW WING 1ST FL. HALL CLOSET 4D Multisensor Smoke Detector		3304200770
4	Smoke Detector	SMOKE DET. NEW WING STAIRWELL 119 Photoelectric Smoke Detector		3922538347
5	Smoke Detector	SMOKE DET. NEW WING CLOSET BY HALL 119 4D Multisensor Smoke Detector		3304206246
6	Smoke Detector	SMOKE DET. NEW WING CLOSET BY HALL 119 Photoelectric Smoke Detector		3964524223
7	Smoke Detector	SMOKE DET. NEW WING HALL 119 Photoelectric Smoke Detector		3974083536
8	Smoke Detector	SMOKE DET. NEW WING UNDER STAIR CLOSET 4D Multisensor Smoke Detector		3304205973
9	Smoke Detector	2nd SMOKE DET. NEW WING HALL BY ROOM 209 Photoelectric Smoke Detector		3960698041
10	Smoke Detector	SMOKE DET. NEW WING ROOM 115 4D Multisensor Smoke Detector		3304202309
11	Smoke Detector	SMOKE DET. NEW WING ROOM 104 4D Multisensor Smoke Detector		3304201258
12	Smoke Detector	2nd SMOKE DET. NEW WING HALL BY ROOM 203 Photoelectric Smoke Detector		3960698034
13	Smoke Detector	2nd SMOKE DET. NEW WING HALL BY ROOM 205 Photoelectric Smoke Detector		3960698232
14	Smoke Detector	SMOKE DET. NEW WING ROOM 101 4D Multisensor Smoke Detector		3304207694
15	Smoke Detector	SMOKE DET. NEW WING HALL BY FACP Photoelectric Smoke Detector		3960700089
16	Smoke Detector	2nd SMOKE DET. NEW WING HALL BY ROOM 209 Photoelectric Smoke Detector		3922566869
17	Smoke Detector	2nd SMOKE DET. NEW WING STORAGE ROOM 220 4D Multisensor Smoke Detector		3397644000
18	Smoke Detector	2nd SMOKE DET. NEW WING STORAGE ROOM 222 4D Multisensor Smoke Detector		3397643089
19	Smoke Detector	2nd SMOKE DET. NEW WING HALL 210 4D Multisensor Smoke Detector		3304474744
20	Smoke Detector	2nd SMOKE DET. NEW WING HALL 210 4D Multisensor Smoke Detector		3397642983
21	Smoke Detector	SMOKE DET. NEW WING HALL BY STAIRS Photoelectric Smoke Detector		3936136430
22	Smoke Detector	2nd SMOKE DET. NEW WING STORAGE		3397644321

		ROOM 226 4D Multisensor Smoke Detector		
23	Smoke Detector	2nd SMOKE DET. NEW WING HALL 207 Photoelectric Smoke Detector		3922549176
24	Smoke Detector	2nd SMOKE DET. NEW WING HALL 206 Photoelectric Smoke Detector		3924401014
25	Smoke Detector	SMOKE DET. NEW WING HALL BY RESTROOMS Photoelectric Smoke Detector		3901523760
26	Smoke Detector	2nd SMOKE DET. NEW WING ROOM 214 4D Multisensor Smoke Detector		3397643584
27	Duct Detector	DUCT DET. NEW WING 1ST FLOOR SUPPLY Photoelectric Smoke Detector		3922382278
28	Duct Detector	DUCT DET. NEW WING 1ST FLOOR RETURN Photoelectric Smoke Detector		3996741292
29	Duct Detector	2nd DUCT DET. NEW WING 2ND FLOOR SUPPLY Photoelectric Smoke Detector		3922383374
30	Duct Detector	DUCT DET. NEW WING 2ND FLOOR RETURN Photoelectric Smoke Detector		3922628086
31	Heat Detector	HEAT DET. NEW WING MECH. ROOM 114 Fixed-Temperature Heat Detector		3601042462
32	Heat Detector	HEAT DET. NEW WING JANITOR ROOM 109 Fixed-Temperature Heat Detector		3601043827
33	Heat Detector	2nd HEAT DET. NEW WING MECH. ROOM 208 Fixed-Temperature Heat Detector		3601046460
34	Heat Detector	2nd HEAT DET. NEW WING JANITOR ROOM 204 Fixed-Temperature Heat Detector		3601040284
128	Duct Detector	2nd DUCT DET.TEST ST. NEWWING 2ND FL.SUPPLY Duct Test Station		4850479368
129	Duct Detector	2nd DUCT DET.TEST ST. NEWWING2ND FL.RETURN Duct Test Station		4850481668
130	Programmable Relay	AHU SHUTDOWN RELAY NEW WING Control Relay Module	NS Output	5295736801
131	Programmable Relay	AHU SHUTDOWN RELAY NEW WING Control Relay Module	NS Output	5295737020

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Gilliard Elementary  
School  
2757 Dauphin Island Pkwy  
Mobile, AL 36605

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jun 24, 2024*

Building: MCPSS-Gilliard Elementary School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Gilliard Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 2757 Dauphin Island Pkwy	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36605	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/24/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/01/2022	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 08/01/2022	<b>NAC Style:</b> B
<b>Location:</b> Cab1. behind reception	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> TELGUARD	<b>Model #:</b>
<b>Test Time/Date:</b> 6/24/24 9:19:14 AM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.67%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	8	5.37%	4	50.00%	4	100.00%	0	0.00%
Control	16	10.74%	16	100.00%	16	100.00%	0	0.00%
Indicating	8	5.37%	5	62.50%	5	100.00%	0	0.00%
Initiating	114	76.51%	103	90.35%	103	100.00%	0	0.00%
Supervisory	2	1.34%	2	100.00%	2	100.00%	0	0.00%
<b>Totals</b>	<b>149</b>	<b>100%</b>	<b>131</b>	<b>87.92%</b>	<b>131</b>	<b>100.00%</b>	<b>0</b>	<b>0.00%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Gilliard Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jun 25, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Gilliard Elementary School    Control Panel: n/a				
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
ScanID	Note	Device Type	Location	Comment
<b><i>Indicating</i></b>				
0005	1	Sound Test	Admin bldg,gym,cafeteria	Passed
		hornstrobes		
0004	2	Sound Test	gym,cafeteria	Passed
		speaker,strobes		
0006	3	Sound Test	gym,cafeteria, admin bldgs	Passed
		strobes only		

**Building: MCPSS-Gilliard Elementary School    Control Panel: 1 - Edwards    EST3**

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
3305394409	4	Smoke Detector	SMOKE DET. IN CHASE IN JANITOR CLO 208 4D Multisensor Smoke Detector	Passed
no test				
3305394362	5	Smoke Detector	SMOKE DET. IN CHASE IN JANITOR CLO 210 4D Multisensor Smoke Detector	Passed
no test				
3305394300	6	Smoke Detector	SMOKE DET. PLUMBING CHASE BY BATH 145 4D Multisensor Smoke Detector	Passed
no test				
3305393921	7	Smoke Detector	SMOKE DET. STORAGE ROOM 139 4D Multisensor Smoke Detector	Passed
no test				
3305393860	8	Smoke Detector	SMOKE DET. STORAGE ROOM IN RM 105 4D Multisensor Smoke Detector	Passed
no test				

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Gilliard Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Releasing Device	BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Tested	10:24:27 AM	06/24/2024
Releasing Device	DOOR HOLDER RELAY IN BPS Control Relay Module	Tested	10:24:43 AM	06/24/2024
Releasing Device	DOOR HOLDER RELAY IN MAIN PANEL 1 Control Relay Module	Tested	10:24:47 AM	06/24/2024
<b>Control</b>				
Battery	Cab1. behind reception batt#1	Tested	8:30:38 AM	06/24/2024
Battery	Cab1. behind reception batt#2	Tested	8:30:43 AM	06/24/2024
Battery	elect rm 300 hall BPS BATT#1	Tested	8:56:34 AM	06/24/2024
Battery	elect rm 300 hall BPS BATT#2	Tested	8:56:48 AM	06/24/2024
Battery	file server room in cell panel	Tested	9:20:03 AM	06/24/2024
Battery	file server room in communicator panel	Tested	9:18:25 AM	06/24/2024
Communicator	file server room	Tested	9:17:41 AM	06/24/2024
Communicator	file server room	Tested	9:19:14 AM	06/24/2024
Control Panel	Cab1. behind reception	Tested	8:26:56 AM	06/24/2024
<b>Indicating</b>				
Indicating Device	AUD 3 CC1 IN BPS Single Input Signal Module	Tested	10:24:24 AM	06/24/2024
Indicating Device	CC1 AUD 2 IN PANEL 1 Single Input Signal Module	Tested	10:24:21 AM	06/24/2024
<b>Initiating</b>				
Pull Station	PULL STATION MAIN OFFICE Double Action Fire Alarm Station	Tested	10:23:57 AM	06/24/2024
Smoke Detector	SMOKE DET. AD MIN STORAGE ROOM 4D Multisensor Smoke Detector	Tested	10:19:07 AM	06/24/2024
Smoke Detector	SMOKE DET. BOOK STORAGE ROOM 4D Multisensor Smoke Detector	Tested	10:14:25 AM	06/24/2024
Smoke Detector	SMOKE DET. ELECTRIC ROOM 253 Photoelectric Smoke Detector	Tested	10:22:59 AM	06/24/2024
Smoke Detector	SMOKE DET. ELECTRIC ROOM 254 4D Multisensor Smoke Detector	Tested	10:17:54 AM	06/24/2024
Smoke Detector	SMOKE DET. ELECTRIC ROOM 255 4D Multisensor Smoke Detector	Tested	10:16:13 AM	06/24/2024
Smoke Detector	SMOKE DET. ELECTRIC ROOM 256 4D Multisensor Smoke Detector	Tested	10:14:48 AM	06/24/2024
Smoke Detector	SMOKE DET. ENTRY TO BOYS BATH Photoelectric Smoke Detector	Tested	10:22:54 AM	06/24/2024



Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	SMOKE DET. ENTRY TO GIRLS BATH 4D Multisensor Smoke Detector	Tested	10:17:00 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ART ROOM 202 Photoelectric Smoke Detector	Tested	10:19:40 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY BOYS BATH 145 Photoelectric Smoke Detector	Tested	10:20:24 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY COM PUTER ROOM 107 4D Multisensor Smoke Detector	Tested	10:14:52 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ELECTRIC ROOM 256 4D Multisensor Smoke Detector	Tested	10:13:12 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY FIRST AID ROOM 4D Multisensor Smoke Detector	Tested	10:16:17 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY JANITOR CLOSET 208 4D Multisensor Smoke Detector	Tested	10:15:01 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY MEDIA CENTER 4D Multisensor Smoke Detector	Tested	10:14:30 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 101 Photoelectric Smoke Detector	Tested	10:20:58 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 103 Photoelectric Smoke Detector	Tested	10:22:31 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 105 4D Multisensor Smoke Detector	Tested	10:18:39 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 107 4D Multisensor Smoke Detector	Tested	10:14:56 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 110 4D Multisensor Smoke Detector	Tested	10:14:17 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 112 4D Multisensor Smoke Detector	Tested	10:14:34 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 114 4D Multisensor Smoke Detector	Tested	10:19:33 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 201 4D Multisensor Smoke Detector	Tested	10:13:05 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 204 Photoelectric Smoke Detector	Tested	10:19:44 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 205 Photoelectric Smoke Detector	Tested	10:19:53 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 206 Photoelectric Smoke Detector	Tested	10:19:49 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 208 Photoelectric Smoke Detector	Tested	10:22:19 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 212 Photoelectric Smoke Detector	Tested	10:21:03 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 300 4D Multisensor Smoke Detector	Tested	10:19:19 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 301 4D Multisensor Smoke Detector	Tested	10:19:15 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 305 Photoelectric Smoke Detector	Tested	10:21:16 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 308 Photoelectric Smoke Detector	Tested	10:22:24 AM	06/24/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	SMOKE DET. HALL BY ROOM 309 4D Multisensor Smoke Detector	Tested	10:18:12 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 310 4D Multisensor Smoke Detector	Tested	10:13:19 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 400 Photoelectric Smoke Detector	Tested	10:20:29 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 402 Photoelectric Smoke Detector	Tested	10:20:54 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 404 4D Multisensor Smoke Detector	Tested	10:17:40 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 405 Photoelectric Smoke Detector	Tested	10:20:20 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 406 Photoelectric Smoke Detector	Tested	10:22:39 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 407 4D Multisensor Smoke Detector	Tested	10:18:48 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 411 4D Multisensor Smoke Detector	Tested	10:19:24 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 413 4D Multisensor Smoke Detector	Tested	10:19:27 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 415 Photoelectric Smoke Detector	Tested	10:21:08 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY SERVER ROOM 189 4D Multisensor Smoke Detector	Tested	10:18:17 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY STORAGE ROOM 260 4D Multisensor Smoke Detector	Tested	10:16:54 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY TEACHER BATH Photoelectric Smoke Detector	Tested	10:20:43 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY TEACHER LOUNGE 4D Multisensor Smoke Detector	Tested	10:16:21 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY TEACHER WORK ROOM 4D Multisensor Smoke Detector	Tested	10:16:49 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL REAR OF PRINCIPAL OFFICE 4D Multisensor Smoke Detector	Tested	10:19:11 AM	06/24/2024
Smoke Detector	SMOKE DET. IN CHASE IN JANITOR CLO 208 4D Multisensor Smoke Detector	Tested	10:13:33 AM	06/24/2024
Smoke Detector	SMOKE DET. IN CHASE IN JANITOR CLO 210 4D Multisensor Smoke Detector	Tested	10:13:29 AM	06/24/2024
Smoke Detector	SMOKE DET. JANITOR CLOSET 144 4D Multisensor Smoke Detector	Tested	10:15:39 AM	06/24/2024
Smoke Detector	SMOKE DET. JANITOR CLOSET 208 Photoelectric Smoke Detector	Tested	10:22:07 AM	06/24/2024
Smoke Detector	SMOKE DET. MAIN HALL BY ART ROOM 202 Photoelectric Smoke Detector	Tested	10:20:01 AM	06/24/2024
Smoke Detector	SMOKE DET. MAIN HALL SOUTH BY TEACH BATHS Photoelectric Smoke Detector	Tested	10:22:13 AM	06/24/2024
Smoke Detector	SMOKE DET. MAIN LOBBYLEFT 4D Multisensor Smoke Detector	Tested	10:14:21 AM	06/24/2024
Smoke Detector	SMOKE DET. MAIN LOBBYNORTH 4D Multisensor Smoke Detector	Tested	10:16:08 AM	06/24/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	SMOKE DET. MAIN LOBBYRIGHT 4D Multisensor Smoke Detector	Tested	10:13:26 AM	06/24/2024
Smoke Detector	SMOKE DET. MAIN LOBBYSOUTH 4D Multisensor Smoke Detector	Tested	10:16:26 AM	06/24/2024
Smoke Detector	SMOKE DET. OFFICE ABOVE FACP 4D Multisensor Smoke Detector	Tested	10:19:02 AM	06/24/2024
Smoke Detector	SMOKE DET. PLUMBING CHASE BY BATH 145 4D Multisensor Smoke Detector	Tested	10:13:22 AM	06/24/2024
Smoke Detector	SMOKE DET. SERVER ROOM 189 4D Multisensor Smoke Detector	Tested	10:18:44 AM	06/24/2024
Smoke Detector	SMOKE DET. SOUTH HALLBY BATHROOMS 4D Multisensor Smoke Detector	Tested	10:14:12 AM	06/24/2024
Smoke Detector	SMOKE DET. STORAGE INPRINCIPAL OFFICE 4D Multisensor Smoke Detector	Tested	10:17:59 AM	06/24/2024
Smoke Detector	SMOKE DET. STORAGE ROOM 126 4D Multisensor Smoke Detector	Tested	10:18:52 AM	06/24/2024
Smoke Detector	SMOKE DET. STORAGE ROOM 132 4D Multisensor Smoke Detector	Tested	10:17:27 AM	06/24/2024
Smoke Detector	SMOKE DET. STORAGE ROOM 139 4D Multisensor Smoke Detector	Tested	10:13:08 AM	06/24/2024
Smoke Detector	SMOKE DET. STORAGE ROOM 158 4D Multisensor Smoke Detector	Tested	10:16:43 AM	06/24/2024
Smoke Detector	SMOKE DET. STORAGE ROOM 160 4D Multisensor Smoke Detector	Tested	10:15:49 AM	06/24/2024
Smoke Detector	SMOKE DET. STORAGE ROOM 176 4D Multisensor Smoke Detector	Tested	10:17:04 AM	06/24/2024
Smoke Detector	SMOKE DET. STORAGE ROOM 181 4D Multisensor Smoke Detector	Tested	10:13:16 AM	06/24/2024
Smoke Detector	SMOKE DET. STORAGE ROOM 185 4D Multisensor Smoke Detector	Tested	10:17:18 AM	06/24/2024
Smoke Detector	SMOKE DET. STORAGE ROOM 186 4D Multisensor Smoke Detector	Tested	10:13:41 AM	06/24/2024
Smoke Detector	SMOKE DET. STORAGE ROOM 193 4D Multisensor Smoke Detector	Tested	10:18:07 AM	06/24/2024
Smoke Detector	SMOKE DET. STORAGE ROOM IN RM 104 4D Multisensor Smoke Detector	Tested	10:18:35 AM	06/24/2024
Smoke Detector	SMOKE DET. STORAGE ROOM IN RM 105 4D Multisensor Smoke Detector	Tested	10:13:01 AM	06/24/2024
Smoke Detector	SMOKE DET. VAULT 4D Multisensor Smoke Detector	Tested	10:13:36 AM	06/24/2024
Smoke Detector	SMOKE DET. VICE PRINCIPAL STORAGE RM 4D Multisensor Smoke Detector	Tested	10:16:03 AM	06/24/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	AIR HANDLER SHUT DOWNABOVE GIRLS BATH Control Relay Module			
Fan Shutdown	AIR HANDLER SHUT DOWNABOVE JAN CLO 144 Control Relay Module			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Fan Shutdown	AIR HANDLER SHUT DOWN ABOVE LIBRARY Control Relay Module			
<b>Initiating</b>				
Duct Detector	DUCT DET. AHU ABOVE GIRLS BATH Super Duct Detector			
Duct Detector	DUCT DET. AHU ABOVE ROOM 143 RET Super Duct Detector			
Duct Detector	DUCT DET. AHU ABOVE ROOM 143 SUP Super Duct Detector			
Duct Detector	DUCT DET. AHU ABOVE ROOM 188 RET Super Duct Detector			
Duct Detector	DUCT DET. AHU ABOVE ROOM 188 SUP Super Duct Detector			
Duct Detector	DUCT DET. KITCHEN AHU Super Duct Detector			
Smoke Detector	SMOKE DET. PLUMBING CHASE BY ROOM 143 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. STORAGE ROOM 171 4D Multisensor Smoke Detector			

**Building: MCPSS-Gilliard Elementary School      Control Panel: 2 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module	Tested	10:23:03 AM	06/24/2024
<b>Auxiliary</b>				
Fan Shutdown	AIR UNIT SHUT DOWN KITCHEN Control Relay Module	Tested	10:24:40 AM	06/24/2024
<b>Control</b>				
Battery	Cab2 Gym batt#1	Tested	9:43:48 AM	06/24/2024
Battery	Cab2 Gym batt#2	Tested	9:44:13 AM	06/24/2024
Battery	GYM EVAX PANEL batt#1	Tested	9:55:57 AM	06/24/2024
Battery	GYM EVAX PANEL batt#2	Tested	9:56:11 AM	06/24/2024
Control Panel	Cab2 Gym	Tested	9:43:17 AM	06/24/2024
Voice Evacuation	GYM EVAX PANEL	Tested	9:55:41 AM	06/24/2024
<b>Initiating</b>				
Duct Detector	DUCT DET. REAR KIT AHU RET Super Duct Detector	Tested	10:21:50 AM	06/24/2024
Duct Detector	DUCT DET. REAR KIT AHU SUP Super Duct Detector	Tested	10:21:38 AM	06/24/2024
Heat Detector	SMOKE DET. KITCHEN STORAGE 241 Fixed-Temperature Heat Detector	Tested	10:19:36 AM	06/24/2024
Pull Station	GYM PULL STATION EXIT BY VENDING Double Action Fire Alarm Station	Tested	10:23:50 AM	06/24/2024
Pull Station	GYM PULL STATION NORTH EXIT Double Action Fire Alarm Station	Tested	10:24:01 AM	06/24/2024
Pull Station	GYM PULL STATION SOUTH EXIT Double Action Fire Alarm Station	Tested	10:23:54 AM	06/24/2024
Pull Station	PULL STATION KIT EXIT BY CAN WASH Double Action Fire Alarm Station	Tested	10:24:07 AM	06/24/2024
Pull Station	PULL STATION REAR KITCHEN EXIT Double Action Fire Alarm Station	Tested	10:24:04 AM	06/24/2024
Smoke Detector	SMOKE DET. COMM ROOM 234 4D Multisensor Smoke Detector	Tested	10:17:44 AM	06/24/2024
Smoke Detector	SMOKE DET. ELECTRIC ROOM 258 4D Multisensor Smoke Detector	Tested	10:18:56 AM	06/24/2024
Smoke Detector	SMOKE DET. GYM LOBBY 4D Multisensor Smoke Detector	Tested	10:17:23 AM	06/24/2024
Smoke Detector	SMOKE DET. GYM SNACK BAR Photoelectric Smoke Detector	Tested	10:21:11 AM	06/24/2024
Smoke Detector	SMOKE DET. GYM STORAGE 230 Photoelectric Smoke Detector	Tested	10:22:36 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY CAFETERIA ENTRY Photoelectric Smoke Detector	Tested	10:20:13 AM	06/24/2024
Smoke Detector	SMOKE DET. HALL BY ROOM 234 Photoelectric	Tested	10:20:05 AM	06/24/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Smoke Detector SMOKE DET. HALL BY STORAGE ROOM 257 4D	Tested	10:15:24 AM	06/24/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. HALL BY VENDING Photoelectric	Tested	10:20:09 AM	06/24/2024
Smoke Detector	Smoke Detector SMOKE DET. KITCHEN JANITOR CLOSET	Tested	10:22:45 AM	06/24/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. KITCHEN STORAGE 237	Tested	10:22:50 AM	06/24/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. KITCHEN STORAGE 238	Tested	10:19:57 AM	06/24/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. P E EQUIP ROOM 231 4D	Tested	10:18:03 AM	06/24/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. STORAGE ROOM 257 Photoelectric	Tested	10:22:00 AM	06/24/2024
Waterflow Switch	Smoke Detector SPRINKLER WATERFLOW AD MIN SIDE Single	Tested	10:23:13 AM	06/24/2024
Waterflow Switch	Input Module SPRINKLER WATERFLOW GYM SIDE Single Input	Tested	10:23:29 AM	06/24/2024
<b>Supervisory</b>				
Tamper Switch	Module SPRINKLER TAMPER AD MIN SIDE Single Input	Tested	10:23:47 AM	06/24/2024
Tamper Switch	Module SPRINKLER TAMPER GYM SIDE Single Input	Tested	10:23:43 AM	06/24/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	AIR UNIT SHUT DOWN MECH ROOM BY GYM Control Relay Module			
<b>Initiating</b>				
Duct Detector	DUCT DET. MECH ROOM BY GYM RET Super Duct Detector			
Duct Detector	DUCT DET. MECH ROOM BY GYM SUP Super Duct Detector			
Heat Detector	HEAT DET. BOILER ROOM Single Input Module			

**Building: MCPSS-Gilliard Elementary School    Control Panel: 3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Power Supply	elect rm 300 hall BPS PANEL	Tested	8:56:23 AM	06/24/2024

# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-Gilliard Elementary School**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<b><i>Passed</i></b>		
Battery	Tested	10
Communicator	Tested	2
Control Panel	Tested	2
Duct Detector	Tested	2
Fan Shutdown	Tested	1
Heat Detector	Tested	1
Indicating Device	Tested	2
Kitchen Hood	Tested	1
Power Supply	Tested	1
Pull Station	Tested	6
Releasing Device	Tested	3
Smoke Detector	Tested	92
Tamper Switch	Tested	2
Voice Evacuation	Tested	1
Waterflow Switch	Tested	2
<b>Total</b>		<b>128</b>
<b><i>Untested</i></b>		
Duct Detector		8
Fan Shutdown		4
Heat Detector		1
Smoke Detector		2
<b>Total</b>		<b>15</b>
<b>Grand Total</b>		<b>143</b>



# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Gilliard Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Releasing Device</b>				
Door Holder	BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Passed	5270952721	<input type="checkbox"/>
Door Holder	DOOR HOLDER RELAY IN BPS Control Relay Module	Passed	5289356565	<input type="checkbox"/>
Door Holder	DOOR HOLDER RELAY IN MAIN PANEL 1 Control Relay Module	Passed	5289364546	<input type="checkbox"/>
<b><i>Untested</i></b>				
<b>Fan Shutdown</b>				
	AIR HANDLER SHUT DOWN ABOVE GIRLS BATH Control Relay Module		5289235051	<input type="checkbox"/>
	AIR HANDLER SHUT DOWN ABOVE JAN CLO 144 Control Relay Module		5289376419	<input type="checkbox"/>
	AIR HANDLER SHUT DOWN ABOVE LIBRARY Control Relay Module		5288230279	<input type="checkbox"/>
Building: MCPSS-Gilliard Elementary School		Control Panel: 2 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	AIR UNIT SHUT DOWN KITCHEN Control Relay Module	Passed	5289235372	<input type="checkbox"/>
<b><i>Untested</i></b>				
<b>Fan Shutdown</b>				
	AIR UNIT SHUT DOWN MECH ROOM BY GYM Control Relay Module		5289376679	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Gilliard Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">📍</span> <b>Location</b> </div>	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">💬</span> <b>Comment</b> </div>	<b>Ambient</b> ◀ dB	<b>Alarm</b> ◀ dB	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">👂</span> <b>Intelligibility</b> </div>		<b>Sound Test</b>
Voice		STI				
<i><b>Passed</b></i>						
<b>Sound Test Points</b>						
gym,cafeteria	Passed			<input type="checkbox"/>		0004
Admin bldg,gym,cafeteria	Passed			<input type="checkbox"/>		0005
gym,cafeteria, admin bldgs	Passed			<input type="checkbox"/>		0006
<i><b>Untested</b></i>						
<b>Sound Test Points</b>						
Admin bldg,gym,cafeteria				<input type="checkbox"/>		0001
gym,cafeteria				<input type="checkbox"/>		0002
gym,cafeteria, admin bldgs				<input type="checkbox"/>		0003

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Gilliard Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i></p>				
Location	Description	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Releasing Device</b>				
BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Door Holder	Passed	5270952721	<input type="checkbox"/>
DOOR HOLDER RELAY IN BPS Control Relay Module	Door Holder	Passed	5289356565	<input type="checkbox"/>
DOOR HOLDER RELAY IN MAIN PANEL 1 Control Relay Module	Door Holder	Passed	5289364546	<input type="checkbox"/>
<b><i>Untested</i></b>				
<b>Fan Shutdown</b>				
AIR HANDLER SHUT DOWNABOVE GIRLS BATH Control Relay Module			5289235051	<input type="checkbox"/>
AIR HANDLER SHUT DOWNABOVE JAN CLO 144 Control Relay Module			5289376419	<input type="checkbox"/>
AIR HANDLER SHUT DOWNABOVE LIBRARY Control Relay Module			5288230279	<input type="checkbox"/>

Building: MCPSS-Gilliard Elementary School    Control Panel: 2 - Edwards    EST3

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
AIR UNIT SHUT DOWN KITCHEN Control Relay Module		Passed	5289235372	<input type="checkbox"/>
<i>Untested</i>				
<b>Fan Shutdown</b>				
AIR UNIT SHUT DOWN MECH ROOM BY GYM Control Relay Module			5289376679	<input type="checkbox"/>

# Time, Temperature & Level Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Gilliard Elementary School		Control Panel: 2 - Edwards EST3				
<p><i>The Time, Temperature, &amp; Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.</i></p>						
Type	Location	Comment	Sec	Deg	Lvl	ScanID
<b><i>Passed</i></b>						
<b>Waterflow Switch</b>						
	SPRINKLER WATERFLOW AD MIN SIDE Single Input Module	Passed	42	n/a	n/a	4841980125
	SPRINKLER WATERFLOW GYM SIDE Single Input Module	Passed	36	n/a	n/a	4841980149

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Gilliard Elementary School    Control Panel: 1 - Edwards EST3							
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Passed</i></b>							
Sealed Lead Acid	Cab1. behind reception batt#1	12	12	12.82	12	12	12
Sealed Lead Acid	Cab1. behind reception batt#2	12	12	12.95	12	12	11
Sealed Lead Acid	elect rm 300 hall BPS BATT#1	7	12	12.87	12	7	7.4
Sealed Lead Acid	elect rm 300 hall BPS BATT#2	7	12	12.89	12	7	7.8
Sealed Lead Acid	file server room in cell panel	7	12	12.76	12	7	5.0
Sealed Lead Acid	file server room in communicator panel	7	12	12.86	12	7	6.0
Building: MCPSS-Gilliard Elementary School    Control Panel: 2 - Edwards EST3							
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Passed</i></b>							
Sealed Lead Acid	Cab2 Gym batt#1	26	12	13.13	12	26	24
Sealed Lead Acid	Cab2 Gym batt#2	26	12	13.10	12	26	23
Sealed Lead Acid	GYM EVAX PANEL batt#1	7	12	12.78	12	7	7.3
Sealed Lead Acid	GYM EVAX PANEL batt#2	7	12	12.65	12	7	7.1
Building: MCPSS-Gilliard Elementary School    Control Panel: 3							
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts		Charging Voltage		
<b><i>Passed</i></b>							
Breaker	elect rm 300 hall BPS PANEL	10	24				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Gilliard Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	6.71%	10
Communicator	Control	1.34%	2
Control Panel	Control	1.34%	2
Duct Detector	Initiating	6.71%	10
Fan Shutdown	Auxiliary	3.36%	5
Heat Detector	Initiating	1.34%	2
Indicating Device	Indicating	1.34%	2
Kitchen Hood	Alarm	0.67%	1
Power Supply	Control	0.67%	1
Pull Station	Initiating	4.03%	6
Releasing Device	Auxiliary	2.01%	3
Smoke Detector	Initiating	63.09%	94
Sound Test	Indicating	4.03%	6
Tamper Switch	Supervisory	1.34%	2
Voice Evacuation	Control	0.67%	1
Waterflow Switch	Initiating	1.34%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	6	SD		08/02/2022
Fan Shutdown	3	CR		08/02/2022
Indicating Device	2	CC1		08/02/2022
Releasing Device	3	CR	Door Holder	08/02/2022
Smoke Detector	58	IPHS		08/02/2022
Smoke Detector	22	PS		08/02/2022
Pull Station	1	278		08/01/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/01/2022
<b>Fire Watch</b>				
Communicator	1		Digital Communicator	08/01/2022
<b>Power Patrol</b>				
Battery	1		Sealed Lead Acid	08/01/2022
Battery	2	FAS1075	Sealed Lead Acid	08/01/2022
<b>TELGUARD</b>				
Battery	1		Sealed Lead Acid	08/01/2022
Communicator	1		Cellular	08/01/2022

<b><i>In Service - 3 Years to 5 Years</i></b>
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Interstate				
Battery	2	SLA1105	Sealed Lead Acid	11/01/2020

Building: MCPSS-Gilliard Elementary School

Control Panel: 2 - Edwards EST3

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
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***In Service - 2 Years to 3 Years***

**EST**

Duct Detector	2	SD		08/02/2022
Fan Shutdown	2	CR		08/02/2022
Heat Detector	1	CT1		08/02/2022
Heat Detector	1	HFS		08/02/2022
Smoke Detector	5	IPHS		08/02/2022
Smoke Detector	9	PS		08/02/2022
Tamper Switch	2	CT1		08/02/2022
Waterflow Switch	2	CT1		08/02/2022
Duct Detector	2	SD		08/01/2022
Pull Station	5	278		08/01/2022

**EST/Ansul**

Kitchen Hood	1	CT1/R102	Wet	08/01/2022
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**Edwards**

Control Panel	1	EST3	Addressable	08/01/2022
Voice Evacuation	1	ANS25		08/01/2022

**Leoch**

Battery	2	DJW1 2-26	Sealed Lead Acid	08/01/2022
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**Power Patrol**

Battery	2	FAS1075	Sealed Lead Acid	08/01/2022
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Building: MCPSS-Gilliard Elementary School

Control Panel: 3

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
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***In Service - 2 Years to 3 Years***

**Edwards**

Power Supply	1	BPS10A		08/01/2022
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# Zone Address Report

Generated by: BuildingReports.com

**Building: MCPSS-Gilliard Elementary School    Control Panel: 1 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DET. OFFICE ABOVE FACP 4D Multisensor Smoke Detector		3305396090
2	Smoke Detector	SMOKE DET. VICE PRINCIPAL STORAGE RM 4D Multisensor Smoke Detector		3305394980
3	Smoke Detector	SMOKE DET. STORAGE INPRINCIPAL OFFICE 4D Multisensor Smoke Detector		3305395789
4	Smoke Detector	SMOKE DET. HALL REAR OF PRINCIPAL OFFICE 4D Multisensor Smoke Detector		3305396175
5	Smoke Detector	SMOKE DET. MAIN LOBBYSOUTH 4D Multisensor Smoke Detector		3305395277
6	Smoke Detector	SMOKE DET. MAIN LOBBYRIGHT 4D Multisensor Smoke Detector		3305394317
7	Smoke Detector	SMOKE DET. MAIN LOBBYLEFT 4D Multisensor Smoke Detector		3305394492
8	Smoke Detector	SMOKE DET. MAIN LOBBYNORTH 4D Multisensor Smoke Detector		3305394997
9	Smoke Detector	SMOKE DET. HALL BY TEACHER LOUNGE 4D Multisensor Smoke Detector		3305395208
10	Smoke Detector	SMOKE DET. HALL BY TEACHER WORK ROOM 4D Multisensor Smoke Detector		3305395406
11	Smoke Detector	SMOKE DET. AD MIN STORAGE ROOM 4D Multisensor Smoke Detector		3305396106
12	Smoke Detector	SMOKE DET. VAULT 4D Multisensor Smoke Detector		3305394416
13	Smoke Detector	SMOKE DET. HALL BY STORAGE ROOM 260 4D Multisensor Smoke Detector		3305395529
14	Smoke Detector	SMOKE DET. MAIN HALL BY ART ROOM 202 Photoelectric Smoke Detector		3901544390
15	Smoke Detector	SMOKE DET. HALL BY FIRST AID ROOM 4D Multisensor Smoke Detector		3305395062
16	Smoke Detector	SMOKE DET. HALL BY MEDIA CENTER 4D Multisensor Smoke Detector		3305394539
17	Smoke Detector	SMOKE DET. SERVER ROOM 189 4D Multisensor Smoke Detector		3305396007
18	Smoke Detector	SMOKE DET. HALL BY SERVER ROOM 189 4D Multisensor Smoke Detector		3305395918
19	Smoke Detector	SMOKE DET. BOOK STORAGE ROOM 4D Multisensor Smoke Detector		3305394522
20	Smoke Detector	SMOKE DET. HALL BY ROOM 201 4D Multisensor Smoke Detector		3305393914

21	Smoke Detector	SMOKE DET. ELECTRIC ROOM 255 4D Multisensor Smoke Detector	3305395048
22	Smoke Detector	SMOKE DET. ELECTRIC ROOM 256 4D Multisensor Smoke Detector	3305394676
23	Smoke Detector	SMOKE DET. HALL BY ELECTRIC ROOM 256 4D Multisensor Smoke Detector	3305393976
24	Smoke Detector	SMOKE DET. HALL BY JANITOR CLOSET 208 4D Multisensor Smoke Detector	3305394812
25	Smoke Detector	SMOKE DET. HALL BY ROOM 212 Photoelectric Smoke Detector	3913537656
26	Smoke Detector	SMOKE DET. SOUTH HALLBY BATHROOMS 4D Multisensor Smoke Detector	3305394478
27	Smoke Detector	SMOKE DET. HALL BY ROOM 105 4D Multisensor Smoke Detector	3305395970
28	Smoke Detector	SMOKE DET. STORAGE ROOM IN RM 105 4D Multisensor Smoke Detector	3305393860
29	Smoke Detector	SMOKE DET. STORAGE ROOM IN RM 104 4D Multisensor Smoke Detector	3305395840
30	Smoke Detector	SMOKE DET. HALL BY ROOM 103 Photoelectric Smoke Detector	3980897509
31	Smoke Detector	SMOKE DET. HALL BY ROOM 101 Photoelectric Smoke Detector	3908647650
32	Smoke Detector	SMOKE DET. MAIN HALL SOUTH BY TEACH BATHS Photoelectric Smoke Detector	3960698584
33	Duct Detector	DUCT DET. AHU ABOVE GIRLS BATH Super Duct Detector	3903899818
34	Duct Detector	DUCT DET. KITCHEN AHU Super Duct Detector	3942365596
35	Smoke Detector	SMOKE DET. HALL BY COM PUTER ROOM 107 4D Multisensor Smoke Detector	3305394706
36	Smoke Detector	SMOKE DET. HALL BY ART ROOM 202 Photoelectric Smoke Detector	3901328440
37	Smoke Detector	SMOKE DET. IN CHASE IN JANITOR CLO 208 4D Multisensor Smoke Detector	3305394409
38	Smoke Detector	SMOKE DET. JANITOR CLOSET 208 Photoelectric Smoke Detector	3960698225
39	Smoke Detector	SMOKE DET. IN CHASE IN JANITOR CLO 210 4D Multisensor Smoke Detector	3305394362
40	Smoke Detector	SMOKE DET. STORAGE ROOM 126 4D Multisensor Smoke Detector	3305396069
41	Smoke Detector	SMOKE DET. STORAGE ROOM 160 4D Multisensor Smoke Detector	3305394447
42	Smoke Detector	SMOKE DET. HALL BY ROOM 305 Photoelectric Smoke Detector	3934360752
43	Smoke Detector	SMOKE DET. HALL BY ROOM 308 Photoelectric Smoke Detector	3981195659
44	Smoke Detector	SMOKE DET. STORAGE ROOM 171 4D Multisensor Smoke Detector	3305394591
45	Smoke Detector	SMOKE DET. HALL BY ROOM 310 4D Multisensor Smoke Detector	3305394232
46	Smoke Detector	SMOKE DET. HALL BY ROOM 309 4D	3305395826

47	Smoke Detector	Multisensor Smoke Detector SMOKE DET. STORAGE ROOM 176 4D	3305395611
48	Smoke Detector	Multisensor Smoke Detector SMOKE DET. HALL BY ROOM 208	3979053428
49	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY ROOM 206	3901350106
50	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. STORAGE ROOM 181 4D	3305394041
51	Smoke Detector	Multisensor Smoke Detector SMOKE DET. HALL BY ROOM 205	3901351295
52	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. STORAGE ROOM 193 4D	3305395819
53	Smoke Detector	Multisensor Smoke Detector SMOKE DET. HALL BY ROOM 204	3901341098
54	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. STORAGE ROOM 185 4D	3305395628
55	Smoke Detector	Multisensor Smoke Detector SMOKE DET. STORAGE ROOM 186 4D	3305394430
56	Smoke Detector	Multisensor Smoke Detector SMOKE DET. HALL BY ROOM 400	3903172782
57	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY ROOM 107 4D	3305394737
58	Smoke Detector	Multisensor Smoke Detector SMOKE DET. HALL BY ROOM 110 4D	3305394485
59	Smoke Detector	Multisensor Smoke Detector SMOKE DET. HALL BY ROOM 112 4D	3305394546
60	Smoke Detector	Multisensor Smoke Detector SMOKE DET. HALL BY ROOM 114 4D	3398779343
61	Smoke Detector	Multisensor Smoke Detector SMOKE DET. HALL BY ROOM 300 4D	3308143073
62	Smoke Detector	Multisensor Smoke Detector SMOKE DET. STORAGE ROOM 158 4D	3305395369
63	Smoke Detector	Multisensor Smoke Detector SMOKE DET. ELECTRIC ROOM 254 4D	3305395758
64	Smoke Detector	Multisensor Smoke Detector SMOKE DET. HALL BY ROOM 301 4D	3305396250
65	Smoke Detector	Multisensor Smoke Detector SMOKE DET. ELECTRIC ROOM 253	3996740073
66	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY ROOM 404 4D	3305395703
67	Smoke Detector	Multisensor Smoke Detector SMOKE DET. PLUMBING CHASE BY BATH 145 4D	3305394300
68	Smoke Detector	Multisensor Smoke Detector SMOKE DET. JANITOR CLOSET 144 4D	3305394959
69	Smoke Detector	Multisensor Smoke Detector SMOKE DET. ENTRY TO BOYS BATH	3994662377
70	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY BOYS BATH 145	3903172232
71	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY ROOM 406	3983623044
72	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY ROOM 407 4D	3305396021
		Multisensor Smoke Detector	

73	Smoke Detector	SMOKE DET. HALL BY ROOM 411 4D Multisensor Smoke Detector		3308413084
74	Smoke Detector	SMOKE DET. HALL BY ROOM 413 4D Multisensor Smoke Detector		3309279146
75	Smoke Detector	SMOKE DET. HALL BY ROOM 415 Photoelectric Smoke Detector		3921927609
76	Smoke Detector	SMOKE DET. ENTRY TO GIRLS BATH 4D Multisensor Smoke Detector		3305395536
77	Smoke Detector	SMOKE DET. HALL BY TEACHER BATH Photoelectric Smoke Detector		3903173147
78	Smoke Detector	SMOKE DET. PLUMBING CHASE BY ROOM 143 4D Multisensor Smoke Detector		3305395352
79	Smoke Detector	SMOKE DET. HALL BY ROOM 405 Photoelectric Smoke Detector		3903171921
80	Smoke Detector	SMOKE DET. STORAGE ROOM 139 4D Multisensor Smoke Detector		3305393921
81	Smoke Detector	SMOKE DET. STORAGE ROOM 132 4D Multisensor Smoke Detector		3305395673
82	Smoke Detector	SMOKE DET. HALL BY ROOM 402 Photoelectric Smoke Detector		3906908593
83	Duct Detector	DUCT DET. AHU ABOVE ROOM 143 RET Super Duct Detector		3934630473
84	Duct Detector	DUCT DET. AHU ABOVE ROOM 143 SUP Super Duct Detector		3934630152
85	Duct Detector	DUCT DET. AHU ABOVE ROOM 188 RET Super Duct Detector		3934630480
86	Duct Detector	DUCT DET. AHU ABOVE ROOM 188 SUP Super Duct Detector		3934630381
126	Pull Station	PULL STATION MAIN OFFICE Double Action Fire Alarm Station		4895154664
127	Releasing Device	DOOR HOLDER RELAY IN BPS Control Relay Module	Door Holder	5289356565
128	Indicating Device	AUD 3 CC1 IN BPS Single Input Signal Module		5096112804
129	Fan Shutdown	AIR HANDLER SHUT DOWN ABOVE GIRLS BATH Control Relay Module		5289235051
130	Indicating Device	CC1 AUD 2 IN PANEL 1 Single Input Signal Module		5095998089
131	Fan Shutdown	AIR HANDLER SHUT DOWN ABOVE JAN CLO 144 Control Relay Module		5289376419
132	Releasing Device	DOOR HOLDER RELAY IN MAIN PANEL 1 Control Relay Module	Door Holder	5289364546
133	Fan Shutdown	AIR HANDLER SHUT DOWN ABOVE LIBRARY Control Relay Module		5288230279
134	Releasing Device	BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Door Holder	5270952721

**Building: MCPSS-Gilliard Elementary School    Control Panel: 2 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DET. ELECTRIC ROOM 258 4D Multisensor Smoke Detector		3305396076
2	Smoke Detector	SMOKE DET. COMM ROOM 234 4D Multisensor Smoke Detector		3305395741
3	Smoke Detector	SMOKE DET. HALL BY ROOM 234 Photoelectric Smoke Detector		3902706568
4	Smoke Detector	SMOKE DET. HALL BY CAFETERIA ENTRY Photoelectric Smoke Detector		3902708968
5	Smoke Detector	SMOKE DET. HALL BY VENDING Photoelectric Smoke Detector		3902708746
6	Smoke Detector	SMOKE DET. GYM LOBBY 4D Multisensor Smoke Detector		3305395666
7	Smoke Detector	SMOKE DET. GYM SNACK BAR Photoelectric Smoke Detector		3921930425
8	Smoke Detector	SMOKE DET. GYM STORAGE 230 Photoelectric Smoke Detector		3982008293
9	Smoke Detector	SMOKE DET. P E EQUIP ROOM 231 4D Multisensor Smoke Detector		3305395796
10	Smoke Detector	SMOKE DET. KITCHEN STORAGE 237 Photoelectric Smoke Detector		3987842694
11	Smoke Detector	SMOKE DET. KITCHEN STORAGE 238 Photoelectric Smoke Detector		3901523432
12	Heat Detector	SMOKE DET. KITCHEN STORAGE 241 Fixed-Temperature Heat Detector		3602697333
13	Smoke Detector	SMOKE DET. KITCHEN JANITOR CLOSET Photoelectric Smoke Detector		3987058880
14	Duct Detector	DUCT DET. MECH ROOM BY GYM RET Super Duct Detector		3939520267
15	Duct Detector	DUCT DET. MECH ROOM BY GYM SUP Super Duct Detector		3934630404
16	Duct Detector	DUCT DET. REAR KIT AHU RET Super Duct Detector		3934630534
17	Duct Detector	DUCT DET. REAR KIT AHU SUP Super Duct Detector		3934630435
18	Smoke Detector	SMOKE DET. STORAGE ROOM 257 Photoelectric Smoke Detector		3959682761
19	Smoke Detector	SMOKE DET. HALL BY STORAGE ROOM 257 4D Multisensor Smoke Detector		3305394904
130	Pull Station	GYM PULL STATION NORTH EXIT Double Action Fire Alarm Station		4895155012
131	Pull Station	GYM PULL STATION SOUTH EXIT Double Action Fire Alarm Station		4895153575
132	Pull Station	GYM PULL STATION EXIT BY VENDING Double Action Fire Alarm Station		4895150666
133	Pull Station	PULL STATION KIT EXIT BY CAN WASH		4898806775

134	Pull Station	Double Action Fire Alarm Station PULL STATION REAR KITCHEN EXIT		4895362847
135	Waterflow Switch	Double Action Fire Alarm Station SPRINKLER WATERFLOW AD MIN SIDE		4841980125
136	Waterflow Switch	Single Input Module SPRINKLER WATERFLOW GYM SIDE Single		4841980149
137	Tamper Switch	Input Module SPRINKLER TAMPER AD MIN SIDE Single		4841980712
138	Tamper Switch	Input Module SPRINKLER TAMPER GYM SIDE Single		4841980187
139	Kitchen Hood	KITHEN HOOD SYSTEM Single Input	Wet	4824135245
140	Fan Shutdown	Module AIR UNIT SHUT DOWN KITCHEN Control		5289235372
141	Fan Shutdown	Relay Module AIR UNIT SHUT DOWN MECH ROOM BY		5289376679
142	Heat Detector	GYM Control Relay Module HEAT DET. BOILER ROOM Single Input		4841980132
		Module		

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Mobile Continuous  
Learning Center  
1870 Pleasant Ave  
Mobile, AL 36617

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jun 24, 2024*

Building: MCPSS-Mobile Continuous Learning Center  
Contact: Demario Morrisette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Mobile Continuous Learning Center	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 1870 Pleasant Ave	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36617	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/24/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 09/19/2022	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 09/19/2022	<b>NAC Style:</b> B
<b>Location:</b> Cab1 Rear	<b>Current Protection:</b> Breaker	
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> Power Patrol	<b>Model #:</b>
<b>Test Time/Date:</b> 6/24/24 1:18:40 PM	<b>Restore Time:</b>	<b>Note:</b>



Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Auxiliary	23	9.79%	23	100.00%	23	100.00%	0	0.00%
Control	10	4.26%	8	80.00%	4	50.00%	4	50.00%
Indicating	6	2.55%	5	83.33%	5	100.00%	0	0.00%
Initiating	194	82.55%	179	92.27%	178	99.44%	1	0.56%
Supervisory	2	0.85%	2	100.00%	2	100.00%	0	0.00%
<b>Totals</b>	<b>235</b>	<b>100%</b>	<b>217</b>	<b>92.34%</b>	<b>212</b>	<b>97.70%</b>	<b>5</b>	<b>2.30%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Jun 25, 2024	<b>Building:</b> MCPSS-Mobile Continuous Learning Center <b>Contact:</b> Demario Morrissette  <b>Signed:</b>

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: BuildingReports.com

<b>Building: MCPSS-Mobile Continuous Learning Center</b> <b>Control Panel: 1 - Edwards EST3</b>				
<i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i>				
<b>Device Type</b>	<b>Manufacturer</b>	<b>ModelNumber</b>	<b>Date</b>	<b>Qty</b>
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
<b>ScanID</b>	<b>Location</b>	<b>Problem</b>	<b>Address</b>	<b>Reference</b>
<b><i>Control</i></b>				
<b>Battery</b>				
80712553	Cab1 Rear batt#1	Failed Load Test 12V 18Ah	1	
80712552	Cab1 Rear batt#2	Failed Load Test 12V 18Ah	1	

Building: MCPSS-Mobile Continuous Learning Center Control Panel: 2 - Edwards EST3

*The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.*

Device Type	Manufacturer	ModelNumber	Date	Qty
-------------	--------------	-------------	------	-----

***Items listed for Recall or Replacement/Upgrade***

No items found during this inspection.

 ScanID	 Location	 Problem	Address	 Reference
--	--	---	---------	---

***Control***

**Battery**

93003729	in communication room C-21 in communication cell	Failed Load Test 12V 7Ah	2	
93003731	in communication room C-21 in communication pane	Failed Load Test 12V 7Ah	2	

***Initiating***

**Smoke Detector**

3954921094	CLC SMOKE DET. TEACH KIT AREA Photoelectric Smoke Detector	Needs To Be Remounted	2-2 120	
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# Proposed Solutions Report

Generated by: BuildingReports.com

<b>Building: MCPSS-Mobile Continuous Learning Center</b>		<b>Control Panel: 1 - Edwards EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
80712553	Cab1 Rear batt#1		DJW12-18	T/M	<input type="checkbox"/>
80712552	Cab1 Rear batt#2		DJW12-18	T/M	<input type="checkbox"/>
<b>Building: MCPSS-Mobile Continuous Learning Center</b>		<b>Control Panel: 2 - Edwards EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
93003729	in communication room C-21 in communication cell			T/M	<input type="checkbox"/>
93003731	in communication room C-21 in communication pane			T/M	<input type="checkbox"/>
<b><i>Initiating</i></b>					
<b>Smoke Detector</b>					
3954921094	CLC SMOKE DET. TEACH KIT AREA Photoelectric Smoke Detector		PS	T/M	<input type="checkbox"/>
				<b>PO #:</b> (none)	<b>T/M</b>

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Mobile Continuous Learning Center Control Panel: n/a				
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
ScanID	Note	Device Type	Location	Comment
<b><i>Indicating</i></b>				
0002	1	Sound Test	all of main building	Passed
horn strobes,and strobe onlys				

**Building: MCPSS-Mobile Continuous Learning Center      Control Panel: 1 - Edwards   EST3**

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
3975234906	2	Smoke Detector	SMOKE DET. KITCHEN STORAGE A 50 #1 Photoelectric Smoke Detector	Passed
not on walk test group				
3975049296	3	Smoke Detector	SMOKE DET. KITCHEN STORAGE A 50 #2 Photoelectric Smoke Detector	Passed
not on walk test group				

**Building: MCPSS-Mobile Continuous Learning Center      Control Panel: 2 - Edwards    EST3**

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
4846076953	4	Heat Detector	CLC HEAT DETECTOR KITCHEN CLASSROOM Single Input Module	Passed
total of 5 heat det.s with individual ct1 modules no activation. only one label in app to test????				
3954921094	5	Smoke Detector	CLC SMOKE DET. TEACH KIT AREA Photoelectric Smoke Detector	Needs To Be Remounted
Needs remounting				

# Inspection & Testing

Generated by: BuildingReports.com

**Building: MCPSS-Mobile Continuous Learning Center      Control Panel: 1 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	AHU 1 SHUTDOWN Control Relay Module	Tested	2:35:51 PM	06/24/2024
Fan Shutdown	AHU 2 SHUTDOWN Control Relay Module	Tested	2:35:55 PM	06/24/2024
Fan Shutdown	AHU 3 SHUTDOWN Control Relay Module	Tested	2:36:39 PM	06/24/2024
Fan Shutdown	AHU 4 SHUTDOWN Control Relay Module	Tested	2:36:32 PM	06/24/2024
Fan Shutdown	AHU 5 SHUTDOWN Control Relay Module	Tested	2:36:25 PM	06/24/2024
Fan Shutdown	AHU 6 SHUTDOWN Control Relay Module	Tested	2:36:07 PM	06/24/2024
Releasing Device	DOOR HOLDER RELAY 1 Control Relay Module	Tested	2:36:36 PM	06/24/2024
Releasing Device	DOOR HOLDER RELAY 2 Control Relay Module	Tested	2:36:15 PM	06/24/2024
<b>Control</b>				
Control Panel	Cab1 Rear	Tested	1:52:03 PM	06/24/2024
<b>Indicating</b>				
Indicating Device	CAB_1_AUD_5 Single Input Signal Module	Tested	2:35:37 PM	06/24/2024
Indicating Device	CAB_1_VIS_1 Single Input Signal Module	Tested	2:35:48 PM	06/24/2024
Indicating Device	CAB_1_VIS_2 Single Input Signal Module	Tested	2:35:45 PM	06/24/2024
<b>Initiating</b>				
Duct Detector	POINT ACA. DUCT DET. AHU 1 RETURN A-35 4D Multisensor Smoke Detector	Tested	2:26:22 PM	06/24/2024
Duct Detector	POINT ACA. DUCT DET. AHU 1 SUPPLY A-35 Photoelectric Smoke Detector	Tested	2:32:25 PM	06/24/2024
Duct Detector	POINT ACA. DUCT DET. AHU 2 SUPPLY A-35 Photoelectric Smoke Detector	Tested	2:28:28 PM	06/24/2024
Duct Detector	POINT ACA. DUCT DET. AHU 3 RETURN ROOM A-5 4D Multisensor Smoke Detector	Tested	2:21:46 PM	06/24/2024
Duct Detector	POINT ACA. DUCT DET. AHU 3 SUPPLY ROOM A-5 4D Multisensor Smoke Detector	Tested	2:22:34 PM	06/24/2024
Duct Detector	POINT ACA. DUCT DET. AHU 5 RETURN ROOM A-5 4D Multisensor Smoke Detector	Tested	2:21:56 PM	06/24/2024
Duct Detector	POINT ACA. DUCT DET. AHU 5 SUPPLY ROOM A-5 Photoelectric Smoke Detector	Tested	2:28:33 PM	06/24/2024
Duct Detector	POINT ACA. SMOKE DET AHU 4 SUPPLY ROOM A-5 4D Multisensor Smoke Detector	Tested	2:22:11 PM	06/24/2024
Pull Station	BLDG_1_PULL_1 Double Action Fire Alarm Station	Tested	2:35:05 PM	06/24/2024
Pull Station	CAFE SERVING LINE PULL STATION Double Action Fire Alarm Station	Tested	2:35:14 PM	06/24/2024
Pull Station	CAFE SOUTH EXIT PULL STATION Double Action	Tested	2:35:34 PM	06/24/2024



Device Type	Location	Service	Time	Date
<i>Passed</i>				
Pull Station	Fire Alarm Station PULL STATION EXIT BY A 48 Double Action Fire Alarm Station	Tested	2:35:02 PM	06/24/2024
Smoke Detector	CAFE SMOKE DET. NORTHCENTER Photoelectric Smoke Detector	Tested	2:26:46 PM	06/24/2024
Smoke Detector	CAFE SMOKE DET. NORTHEAST Photoelectric Smoke Detector	Tested	2:26:58 PM	06/24/2024
Smoke Detector	CAFE SMOKE DET. NORTHWEST Photoelectric Smoke Detector	Tested	2:27:01 PM	06/24/2024
Smoke Detector	CAFE SMOKE DET. SOUTH EXIT Photoelectric Smoke Detector	Tested	2:27:11 PM	06/24/2024
Smoke Detector	CAFE SMOKE DET. SOUTHCENTER Photoelectric Smoke Detector	Tested	2:27:05 PM	06/24/2024
Smoke Detector	CAFE SMOKE DET. TEACHERS LOUNGE Photoelectric Smoke Detector	Tested	2:32:14 PM	06/24/2024
Smoke Detector	CLC SMOKE DETECTOR HALL BY MAIN ELECT RM 4D Multisensor Smoke Detector	Tested	2:26:10 PM	06/24/2024
Smoke Detector	POINT ACA. SMOKE DET ADMIN AREA BY FACP Photoelectric Smoke Detector	Tested	2:31:48 PM	06/24/2024
Smoke Detector	POINT ACA. SMOKE DET CAFETERIA SOUTHWEST Photoelectric Smoke Detector	Tested	2:32:32 PM	06/24/2024
Smoke Detector	POINT ACA. SMOKE DET FILE ROOM 4D Multisensor Smoke Detector	Tested	2:23:58 PM	06/24/2024
Smoke Detector	POINT ACA. SMOKE DET HALL BY A-1 Photoelectric Smoke Detector	Tested	1:56:35 PM	06/24/2024
Smoke Detector	POINT ACA. SMOKE DET HALL BY A-12 Photoelectric Smoke Detector	Tested	1:58:58 PM	06/24/2024
Smoke Detector	POINT ACA. SMOKE DET HALL BY A-14 Photoelectric Smoke Detector	Tested	2:29:57 PM	06/24/2024
Smoke Detector	POINT ACA. SMOKE DET HALL BY A-17 Photoelectric Smoke Detector	Tested	2:30:00 PM	06/24/2024
Smoke Detector	POINT ACA. SMOKE DET HALL BY A-20 4D Multisensor Smoke Detector	Tested	1:55:30 PM	06/24/2024
Smoke Detector	POINT ACA. SMOKE DET HALL BY A-21 Photoelectric Smoke Detector	Tested	1:55:21 PM	06/24/2024
Smoke Detector	POINT ACA. SMOKE DET HALL BY A-22 Photoelectric Smoke Detector	Tested	1:55:07 PM	06/24/2024
Smoke Detector	POINT ACA. SMOKE DET HALL BY A-23 Photoelectric Smoke Detector	Tested	2:33:21 PM	06/24/2024
Smoke Detector	POINT ACA. SMOKE DET HALL BY A-29 Photoelectric Smoke Detector	Tested	2:32:29 PM	06/24/2024
Smoke Detector	POINT ACA. SMOKE DET HALL BY A-3 Photoelectric Smoke Detector	Tested	1:56:04 PM	06/24/2024
Smoke Detector	POINT ACA. SMOKE DET HALL BY A-33 4D Multisensor Smoke Detector	Tested	2:26:32 PM	06/24/2024
Smoke Detector	POINT ACA. SMOKE DET HALL BY A-36 4D Multisensor Smoke Detector	Tested	2:23:41 PM	06/24/2024
Smoke Detector	POINT ACA. SMOKE DET HALL BY A-41 Photoelectric Smoke Detector	Tested	1:49:06 PM	06/24/2024
Smoke Detector	POINT ACA. SMOKE DET HALL BY A-42 4D	Tested	2:24:53 PM	06/24/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	Multisensor Smoke Detector POINT ACA. SMOKE DET HALL BY A-44	Tested	1:48:20 PM	06/24/2024
Smoke Detector	Photoelectric Smoke Detector POINT ACA. SMOKE DET HALL BY A-46 4D	Tested	2:21:29 PM	06/24/2024
Smoke Detector	Multisensor Smoke Detector POINT ACA. SMOKE DET HALL BY A-47 4D	Tested	2:23:22 PM	06/24/2024
Smoke Detector	Multisensor Smoke Detector POINT ACA. SMOKE DET HALL BY A-55 4D	Tested	2:22:43 PM	06/24/2024
Smoke Detector	Multisensor Smoke Detector POINT ACA. SMOKE DET HALL BY A-30 4D	Tested	2:25:40 PM	06/24/2024
Smoke Detector	Multisensor Smoke Detector POINT ACA. SMOKE DET JANITOR CLOSET BY A-4 4D Multisensor Smoke Detector	Tested	2:23:50 PM	06/24/2024
Smoke Detector	Photoelectric Smoke Detector POINT ACA. SMOKE DET JANITOR'S CLOSET	Tested	2:29:32 PM	06/24/2024
Smoke Detector	Photoelectric Smoke Detector POINT ACA. SMOKE DET MECH RM A-35 4D	Tested	2:23:46 PM	06/24/2024
Smoke Detector	Multisensor Smoke Detector POINT ACA. SMOKE DET MECHANICAL ROOM A-5 4D Multisensor Smoke Detector	Tested	2:22:18 PM	06/24/2024
Smoke Detector	Photoelectric Smoke Detector POINT ACA. SMOKE DET OUTSIDE CAFETERIA	Tested	2:26:53 PM	06/24/2024
Smoke Detector	Photoelectric Smoke Detector POINT ACA. SMOKE DET REAR KITCHEN MECH RM Photoelectric Smoke Detector	Tested	2:30:21 PM	06/24/2024
Smoke Detector	Multisensor Smoke Detector POINT ACA. SMOKE DET ROOM 8 4D	Tested	2:25:47 PM	06/24/2024
Smoke Detector	Multisensor Smoke Detector POINT ACA. SMOKE DET ROOM A-10 4D	Tested	2:25:01 PM	06/24/2024
Smoke Detector	Multisensor Smoke Detector POINT ACA. SMOKE DET ROOM A-11 4D	Tested	2:25:09 PM	06/24/2024
Smoke Detector	Multisensor Smoke Detector POINT ACA. SMOKE DET ROOM A-14 4D	Tested	2:24:17 PM	06/24/2024
Smoke Detector	Multisensor Smoke Detector POINT ACA. SMOKE DET ROOM A-15 4D	Tested	2:24:21 PM	06/24/2024
Smoke Detector	Photoelectric Smoke Detector POINT ACA. SMOKE DET ROOM A-18	Tested	2:29:02 PM	06/24/2024
Smoke Detector	Photoelectric Smoke Detector POINT ACA. SMOKE DET ROOM A-23	Tested	2:27:34 PM	06/24/2024
Smoke Detector	Photoelectric Smoke Detector POINT ACA. SMOKE DET ROOM A-24	Tested	2:32:37 PM	06/24/2024
Smoke Detector	Multisensor Smoke Detector POINT ACA. SMOKE DET ROOM A-25 4D	Tested	2:24:50 PM	06/24/2024
Smoke Detector	Multisensor Smoke Detector POINT ACA. SMOKE DET ROOM A-32 4D	Tested	2:23:28 PM	06/24/2024
Smoke Detector	Multisensor Smoke Detector POINT ACA. SMOKE DET ROOM A-36 4D	Tested	2:24:41 PM	06/24/2024
Smoke Detector	Multisensor Smoke Detector POINT ACA. SMOKE DET ROOM A-38 4D	Tested	2:23:37 PM	06/24/2024
Smoke Detector	Multisensor Smoke Detector POINT ACA. SMOKE DET ROOM A-42 4D	Tested	2:22:25 PM	06/24/2024
Smoke Detector	Multisensor Smoke Detector POINT ACA. SMOKE DET ROOM A-7 4D	Tested	2:24:32 PM	06/24/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Multisensor Smoke Detector POINT ACA. SMOKE DET SECURITY OFFICE	Tested	2:33:44 PM	06/24/2024
Smoke Detector	Photoelectric Smoke Detector POINT ACA. SMOKE DET TELEPHONE ROOM	Tested	1:51:03 PM	06/24/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. KITCHEN STORAGE A 50 #1	Tested	2:32:09 PM	06/24/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. KITCHEN STORAGE A 50 #2	Tested	2:32:00 PM	06/24/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY A 49	Tested	2:30:05 PM	06/24/2024
Waterflow Switch	Single Input Module CAB_1_WATERFLOW_2	Tested	2:34:14 PM	06/24/2024
Waterflow Switch	POINT ACA. SPRINKLER WATERFLOW ACTIVATED Single Input Module	Tested	2:34:54 PM	06/24/2024
<b>Supervisory</b>				
Tamper Switch	Single Input Module CAB_1_TAMPER_2	Tested	2:34:59 PM	06/24/2024
Tamper Switch	POINT ACA. SPRINKLER SHUTDOWN ACTIVATED Single Input Module	Tested	2:34:42 PM	06/24/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Cab1 Rear batt#1	Tested	1:52:31 PM	06/24/2024
Battery	Cab1 Rear batt#2	Tested	1:53:00 PM	06/24/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Duct Detector	POINT ACA. DUCT DET. AHU 2 RETURN A-35 4D Multisensor Smoke Detector			
Duct Detector	POINT ACA. DUCT DET. CAFETERIA AHU Photoelectric Smoke Detector			
Duct Detector	POINT ACA. SMOKE DET AHU 4 RETURN ROOM A-5 4D Multisensor Smoke Detector			
Smoke Detector	CAFE SMOKE DET. SOUTHEAST Photoelectric Smoke Detector			

**Building: MCPSS-Mobile Continuous Learning Center      Control Panel: 2 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	BLDG_1_AHUSD_10 Control Relay Module	Tested	2:37:19 PM	06/24/2024
Fan Shutdown	BLDG_1_AHUSD_11 Control Relay Module	Tested	2:37:10 PM	06/24/2024
Fan Shutdown	BLDG_1_AHUSD_12 Control Relay Module	Tested	2:36:21 PM	06/24/2024
Fan Shutdown	BLDG_1_AHUSD_13 Control Relay Module	Tested	2:37:16 PM	06/24/2024
Fan Shutdown	BLDG_1_AHUSD_14 Control Relay Module	Tested	2:36:51 PM	06/24/2024
Fan Shutdown	BLDG_1_AHUSD_15 Control Relay Module	Tested	2:36:28 PM	06/24/2024
Fan Shutdown	BLDG_1_AHUSD_16 Control Relay Module	Tested	2:36:55 PM	06/24/2024
Fan Shutdown	BLDG_1_AHUSD_17 Control Relay Module	Tested	2:36:10 PM	06/24/2024
Fan Shutdown	BLDG_1_AHUSD_18 Control Relay Module	Tested	2:37:24 PM	06/24/2024
Fan Shutdown	BLDG_1_AHUSD_7 Control Relay Module	Tested	2:36:00 PM	06/24/2024
Fan Shutdown	BLDG_1_AHUSD_8 Control Relay Module	Tested	2:36:18 PM	06/24/2024
Fan Shutdown	BLDG_1_AHUSD_9 Control Relay Module	Tested	2:37:06 PM	06/24/2024
Releasing Device	CAB 2 DOORHOLDER 1 Control Relay Module	Tested	2:36:59 PM	06/24/2024
Releasing Device	CAB 2 DOORHOLDER 2 Control Relay Module	Tested	2:36:45 PM	06/24/2024
Releasing Device	FRONT DOOR MAGLOCK DOOR RELEASE RELAY Control Relay Module	Tested	2:36:04 PM	06/24/2024
<b>Control</b>				
Communicator	in communication room C-21	Tested	1:16:45 PM	06/24/2024
Communicator	in communication room C-21 communication cell pa	Tested	1:18:40 PM	06/24/2024
Control Panel	Cab2 Front	Tested	1:07:30 PM	06/24/2024
<b>Indicating</b>				
Indicating Device	CAB_2_VIS_5 Single Input Signal Module	Tested	2:35:41 PM	06/24/2024
<b>Initiating</b>				
Duct Detector	CLC DUCT DET AHU 10 SUPPLY IN RM B-8 Photoelectric Smoke Detector	Tested	2:33:49 PM	06/24/2024
Duct Detector	CLC DUCT DET AHU 11 SUPPLY IN RM B-8 Photoelectric Smoke Detector	Tested	2:33:56 PM	06/24/2024
Duct Detector	CLC DUCT DET. AHU-9 RETURN Photoelectric Smoke Detector	Tested	2:31:03 PM	06/24/2024
Duct Detector	CLC DUCT DET. AHU-9 SUPPLY Photoelectric Smoke Detector	Tested	2:31:07 PM	06/24/2024
Duct Detector	CLC DUCT DET. MAINT DEPT AHU 13 S 4D Multisensor Smoke Detector	Tested	2:17:44 PM	06/24/2024
Duct Detector	CLC DUCT DET. MAINT DEPT AHU 14 R Photoelectric Smoke Detector	Tested	2:31:51 PM	06/24/2024
Duct Detector	CLC DUCT DET. MAINT DEPT AHU 14 S 4D Multisensor Smoke Detector	Tested	2:19:50 PM	06/24/2024
Duct Detector	CLC DUCT DET. MAINT DEPT AHU 15 R 4D Multisensor Smoke Detector	Tested	2:23:33 PM	06/24/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Duct Detector	CLC DUCT DET. MAINT DEPT AHU 15 R Photoelectric Smoke Detector	Tested	2:33:52 PM	06/24/2024
Duct Detector	CLC DUCT DET. MAINT DEPT AHU 16 S Photoelectric Smoke Detector	Tested	2:34:02 PM	06/24/2024
Duct Detector	CLC DUCT DET. RM B41 AHU 12 SUPPLY Photoelectric Smoke Detector	Tested	2:28:54 PM	06/24/2024
Duct Detector	CLC DUCT DET. RM C34 AHU 17 SUPPLY Photoelectric Smoke Detector	Tested	2:29:23 PM	06/24/2024
Duct Detector	CLC DUCT DET. RM C47 AHU 18 Photoelectric Smoke Detector	Tested	2:28:25 PM	06/24/2024
Duct Detector	CLC DUCT DET. ROOM B41 RETURN 4D Multisensor Smoke Detector	Tested	2:22:29 PM	06/24/2024
Duct Detector	CLC DUCT DET. ROOM B41 RETURN 4D Multisensor Smoke Detector	Tested	2:22:38 PM	06/24/2024
Heat Detector	CLC HEAT DETECTOR KITCHEN CLASSROOM Single Input Module	Tested	2:34:35 PM	06/24/2024
Pull Station	CLC PULL STATION BY CLC OFFICE FACP Double Action Fire Alarm Station	Tested	2:35:09 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. 4D Multisensor Smoke Detector	Tested	2:17:59 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ABOVE FACP 4D Multisensor Smoke Detector	Tested	2:23:00 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. BY MENS FACULTY BATH 4D Multisensor Smoke Detector	Tested	2:20:58 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. BY RM B43 Photoelectric Smoke Detector	Tested	2:27:52 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. CONF RM N CENTER 4D Multisensor Smoke Detector	Tested	2:20:12 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. CONF RM NE 1 4D Multisensor Smoke Detector	Tested	2:20:23 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. CONF RM NE 2 4D Multisensor Smoke Detector	Tested	2:19:46 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. CONF RM NW 1 4D Multisensor Smoke Detector	Tested	2:18:33 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. CONF RM NW 2 4D Multisensor Smoke Detector	Tested	2:19:08 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. CONF RM S CENTER 4D Multisensor Smoke Detector	Tested	2:18:23 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. CONF RM SE 1 4D Multisensor Smoke Detector	Tested	2:20:37 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. CONF RM SE 2 4D Multisensor Smoke Detector	Tested	2:18:46 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. CONF RM SW 1 4D Multisensor Smoke Detector	Tested	2:19:01 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. CONF RM SW 2 4D Multisensor Smoke Detector	Tested	2:18:28 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. EXIT HALL BY POOL RM Photoelectric Smoke Detector	Tested	2:30:50 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY B17 4D Multisensor Smoke Detector	Tested	2:25:43 PM	06/24/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	CLC SMOKE DET. HALL BY B19 4D Multisensor Smoke Detector	Tested	2:24:58 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY B20 4D Multisensor Smoke Detector	Tested	2:25:18 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY B21 Photoelectric Smoke Detector	Tested	2:30:33 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY B29 Photoelectric Smoke Detector	Tested	2:33:29 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY B38 4D Multisensor Smoke Detector	Tested	2:23:16 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY B39 S Photoelectric Smoke Detector	Tested	2:27:28 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY B49 Photoelectric Smoke Detector	Tested	2:29:27 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY B51 4D Multisensor Smoke Detector	Tested	2:20:48 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY B8 Photoelectric Smoke Detector	Tested	2:29:18 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY C1 4D Multisensor Smoke Detector	Tested	2:17:40 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY C11 Photoelectric Smoke Detector	Tested	2:27:24 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY C17 Photoelectric Smoke Detector	Tested	1:20:56 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY C2 4D Multisensor Smoke Detector	Tested	2:25:25 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY C22 4D Multisensor Smoke Detector	Tested	2:23:10 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY C29 Photoelectric Smoke Detector	Tested	2:30:55 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY C32 Photoelectric Smoke Detector	Tested	1:26:37 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY C34 Photoelectric Smoke Detector	Tested	2:30:37 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY C36 Photoelectric Smoke Detector	Tested	2:33:25 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY C40 Photoelectric Smoke Detector	Tested	2:33:33 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY C44 Photoelectric Smoke Detector	Tested	2:29:46 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY C6 4D Multisensor Smoke Detector	Tested	2:19:20 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY C9 4D Multisensor Smoke Detector	Tested	2:24:46 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY GAME ROOM 4D Multisensor Smoke Detector	Tested	2:24:25 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY LOBBY NORTH 4D Multisensor Smoke Detector	Tested	2:18:08 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY PARENTING RM 4D Multisensor Smoke Detector	Tested	2:18:03 PM	06/24/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	CLC SMOKE DET. HALL BY ROOM B47 Photoelectric Smoke Detector	Tested	1:47:28 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY ROOM B9 4D Multisensor Smoke Detector	Tested	2:26:15 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. HALL BY W SIDE DOOR 4D Multisensor Smoke Detector	Tested	2:24:37 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. IN ROOM B-31 4D Multisensor Smoke Detector	Tested	2:22:55 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. IN W MECH RM BY B-22 Photoelectric Smoke Detector	Tested	2:30:25 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. JANITOR CLO. BY C 34 4D Multisensor Smoke Detector	Tested	2:25:05 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. LIBRARY EAST Photoelectric Smoke Detector	Tested	2:28:49 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. LIBRARY WEST Photoelectric Smoke Detector	Tested	2:29:14 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. LOBBY BY B41 4D Multisensor Smoke Detector	Tested	2:22:06 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. MAIN LOBBY CENTER 4D Multisensor Smoke Detector	Tested	2:18:56 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. MAIN LOBBY EAST 4D Multisensor Smoke Detector	Tested	2:19:12 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. MAIN LOBBY WEST 4D Multisensor Smoke Detector	Tested	2:20:08 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. MAIN OFFICE RECORDS Photoelectric Smoke Detector	Tested	2:32:20 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. MAINTENANCE DEPT E. Photoelectric Smoke Detector	Tested	2:31:56 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. MAINTENANCE DEPT W. Photoelectric Smoke Detector	Tested	2:27:40 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. MECH ROOM C34 4D Multisensor Smoke Detector	Tested	2:20:17 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. MECH ROOM C47 4D Multisensor Smoke Detector	Tested	2:20:42 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. MEDIA CENTER CLOSET Photoelectric Smoke Detector	Tested	2:31:17 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. N. EXIT TO POINT ACAD 4D Multisensor Smoke Detector	Tested	2:19:04 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. POOL AREA 4D Multisensor Smoke Detector	Tested	2:26:36 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. POOL AREA 4D Multisensor Smoke Detector	Tested	2:26:39 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. POOL AREA NORTH Photoelectric Smoke Detector	Tested	2:28:12 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. POOL AREA SOUTH Photoelectric Smoke Detector	Tested	2:28:17 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM B10 4D Multisensor Smoke Detector	Tested	2:26:02 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM B11 4D Multisensor Smoke Detector	Tested	2:25:15 PM	06/24/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	CLC SMOKE DET. ROOM B12 Photoelectric Smoke Detector	Tested	2:28:58 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM B28 Photoelectric Smoke Detector	Tested	2:28:09 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM B29 Photoelectric Smoke Detector	Tested	2:31:43 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM B3 4D Multisensor Smoke Detector	Tested	2:21:51 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM B30 Photoelectric Smoke Detector	Tested	2:32:55 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM B36 4D Multisensor Smoke Detector	Tested	2:21:41 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM B4 Photoelectric Smoke Detector	Tested	2:28:45 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM B41 4D Multisensor Smoke Detector	Tested	2:21:03 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM B42 Photoelectric Smoke Detector	Tested	2:31:10 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM B43 Photoelectric Smoke Detector	Tested	2:29:50 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM B5 Photoelectric Smoke Detector	Tested	2:27:47 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM C0 WEST STORAGE Photoelectric Smoke Detector	Tested	2:31:39 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM C12 Photoelectric Smoke Detector	Tested	2:30:29 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM C13 4D Multisensor Smoke Detector	Tested	2:25:21 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM C14 4D Multisensor Smoke Detector	Tested	2:18:52 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM C21 4D Multisensor Smoke Detector	Tested	2:19:56 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM C26 4D Multisensor Smoke Detector	Tested	2:19:41 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM C30 4D Multisensor Smoke Detector	Tested	2:18:42 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM C31 4D Multisensor Smoke Detector	Tested	2:17:37 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM C32 4D Multisensor Smoke Detector	Tested	2:17:55 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM C33 4D Multisensor Smoke Detector	Tested	2:20:31 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM C36 4D Multisensor Smoke Detector	Tested	2:26:29 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM C39 4D Multisensor Smoke Detector	Tested	2:18:18 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. ROOM C44 4D Multisensor Smoke Detector	Tested	2:17:51 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. SECURITY ROOM Photoelectric Smoke Detector	Tested	2:30:45 PM	06/24/2024



Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	CLC SMOKE DET. STO RM CONF AREA N 4D Multisensor Smoke Detector	Tested	2:19:28 PM	06/24/2024
Smoke Detector	CLC SMOKE DET. STO RM CONF AREA S 4D Multisensor Smoke Detector	Tested	2:24:03 PM	06/24/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	in communication room C-21 in communication cell	Tested	1:19:37 PM	06/24/2024
Battery	in communication room C-21 in communication pane	Tested	1:18:22 PM	06/24/2024
<b>Initiating</b>				
Smoke Detector	CLC SMOKE DET. TEACH KIT AREA Photoelectric Smoke Detector	Tested	1:38:33 PM	06/24/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Control</b>				
Battery	Cab2 Front batt#1			
Battery	Cab2 Front batt#2			
<b>Initiating</b>				
Duct Detector	CLC DUCT DET AHU 10 RETURN IN RM B-8 4D Multisensor Smoke Detector			
Duct Detector	CLC DUCT DET AHU 11 RETURN IN RM B-8 4D Multisensor Smoke Detector			
Duct Detector	CLC DUCT DET. 4D Multisensor Smoke Detector			
Duct Detector	CLC DUCT DET. 4D Multisensor Smoke Detector			
Duct Detector	CLC DUCT DET. Photoelectric Smoke Detector			
Duct Detector	CLC DUCT DET. Photoelectric Smoke Detector			
Duct Detector	CLC DUCT DET. AHU-7 RETURN Photoelectric Smoke Detector			
Duct Detector	CLC DUCT DET. MAINT DEPT AHU 13 R 4D Multisensor Smoke Detector			
Duct Detector	CLC DUCT DET. MAINT DEPT AHU 16 R Photoelectric Smoke Detector			
Smoke Detector	CLC SMOKE DET. RM B8 ABOVE SUPPLY 4D Multisensor Smoke Detector			
Smoke Detector	CLC SMOKE DET. ROOM B8 ABOVE CHILLER 4D Multisensor Smoke Detector			

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Mobile Continuous Learning Center		
<i>The Service Summary section provides an overview of the services performed in this report.</i>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	4
Smoke Detector	Tested	1
<b>Total</b>		<b>5</b>
<b><i>Passed</i></b>		
Communicator	Tested	2
Control Panel	Tested	2
Duct Detector	Tested	23
Fan Shutdown	Tested	18
Heat Detector	Tested	1
Indicating Device	Tested	4
Pull Station	Tested	5
Releasing Device	Tested	5
Smoke Detector	Tested	147
Tamper Switch	Tested	2
Waterflow Switch	Tested	2
<b>Total</b>		<b>211</b>
<b><i>Untested</i></b>		
Battery		2
Duct Detector		12
Smoke Detector		3
<b>Total</b>		<b>17</b>
<b>Grand Total</b>		<b>233</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Mobile Continuous Learning Center		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	AHU 1 SHUTDOWN Control Relay Module	Passed	5203966962	<input type="checkbox"/>
	AHU 2 SHUTDOWN Control Relay Module	Passed	5204340907	<input type="checkbox"/>
	AHU 3 SHUTDOWN Control Relay Module	Passed	5294643384	<input type="checkbox"/>
	AHU 4 SHUTDOWN Control Relay Module	Passed	5294643322	<input type="checkbox"/>
	AHU 5 SHUTDOWN Control Relay Module	Passed	5294643230	<input type="checkbox"/>
NS Alarm Output	AHU 6 SHUTDOWN Control Relay Module	Passed	5270263032	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	DOOR HOLDER RELAY 1 Control Relay Module	Passed	5294643360	<input type="checkbox"/>
Door Holder	DOOR HOLDER RELAY 2 Control Relay Module	Passed	5294642967	<input type="checkbox"/>
<b>Smoke Detector</b>				
u	POINT ACA. SMOKE DET ROOM A-24 Photoelectric Smoke Detector	Passed	3983622665	

Building: MCPSS-Mobile Continuous Learning Center		Control Panel: 2 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	BLDG_1_AHUSD_10 Control Relay Module	Passed	5295740273	<input type="checkbox"/>
	BLDG_1_AHUSD_11 Control Relay Module	Passed	5294644169	<input type="checkbox"/>
	BLDG_1_AHUSD_12 Control Relay Module	Passed	5294643148	<input type="checkbox"/>
	BLDG_1_AHUSD_13 Control Relay Module	Passed	5295599246	<input type="checkbox"/>
	BLDG_1_AHUSD_14 Control Relay Module	Passed	5294643612	<input type="checkbox"/>
	BLDG_1_AHUSD_15 Control Relay Module	Passed	5294643315	<input type="checkbox"/>
	BLDG_1_AHUSD_16 Control Relay Module	Passed	5294643629	<input type="checkbox"/>
	BLDG_1_AHUSD_17 Control Relay Module	Passed	5294604446	<input type="checkbox"/>
	BLDG_1_AHUSD_18 Control Relay Module	Passed	5296199728	<input type="checkbox"/>
NS Alarm Output	BLDG_1_AHUSD_7 Control Relay Module	Passed	5210364560	<input type="checkbox"/>
	BLDG_1_AHUSD_8 Control Relay Module	Passed	5294643070	<input type="checkbox"/>
	BLDG_1_AHUSD_9 Control Relay Module	Passed	5294643728	<input type="checkbox"/>
<b>Releasing Device</b>				

**Building: MCPSS-Mobile Continuous Learning Center**

**Control Panel: 2 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

<b>Type</b>	<b>Location</b>	<b>Comment</b>	<b>ScanID</b>	<b>Simulated</b>
Door Holder	CAB 2 DOORHOLDER 1 Control Relay Module	Passed	5294643704	<input type="checkbox"/>
Door Holder	CAB 2 DOORHOLDER 2 Control Relay Module	Passed	5294643551	<input type="checkbox"/>
Door Holder	FRONT DOOR MAGLOCK DOOR RELEASE RELAY Control Relay Module	Passed	5267874760	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: *BuildingReports.com*



Building: MCPSS-Mobile Continuous Learning Center						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<span style="font-size: x-small;">📍</span> Location	<span style="font-size: x-small;">💬</span> Comment	Ambient <span style="font-size: x-small;">◀ dB</span>	Alarm <span style="font-size: x-small;">◀ dB</span>	<span style="font-size: x-small;">👂</span> Intelligibility		Sound Test
				Voice	STI	
<i>Passed</i>						
<b>Sound Test Points</b>						
all of main building	Passed			<input type="checkbox"/>		0002
<i>Untested</i>						
<b>Sound Test Points</b>						
all of main building				<input type="checkbox"/>		0001

# Smoke Management Testing

Generated by: *BuildingReports.com*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
AHU 1 SHUTDOWN Control Relay Module		Passed	5203966962	<input type="checkbox"/>
AHU 2 SHUTDOWN Control Relay Module		Passed	5204340907	<input type="checkbox"/>
AHU 3 SHUTDOWN Control Relay Module		Passed	5294643384	<input type="checkbox"/>
AHU 4 SHUTDOWN Control Relay Module		Passed	5294643322	<input type="checkbox"/>
AHU 5 SHUTDOWN Control Relay Module		Passed	5294643230	<input type="checkbox"/>
AHU 6 SHUTDOWN Control Relay Module	NS Alarm Output	Passed	5270263032	<input type="checkbox"/>
<b>Releasing Device</b>				
DOOR HOLDER RELAY 1 Control Relay Module	Door Holder	Passed	5294643360	<input type="checkbox"/>
DOOR HOLDER RELAY 2 Control Relay Module	Door Holder	Passed	5294642967	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
BLDG_1_AHUSD_10 Control Relay Module		Passed	5295740273	<input type="checkbox"/>
BLDG_1_AHUSD_11 Control Relay Module		Passed	5294644169	<input type="checkbox"/>
BLDG_1_AHUSD_12 Control Relay Module		Passed	5294643148	<input type="checkbox"/>
BLDG_1_AHUSD_13 Control Relay Module		Passed	5295599246	<input type="checkbox"/>
BLDG_1_AHUSD_14 Control Relay Module		Passed	5294643612	<input type="checkbox"/>
BLDG_1_AHUSD_15 Control Relay Module		Passed	5294643315	<input type="checkbox"/>
BLDG_1_AHUSD_16 Control Relay Module		Passed	5294643629	<input type="checkbox"/>
BLDG_1_AHUSD_17 Control Relay Module		Passed	5294604446	<input type="checkbox"/>
BLDG_1_AHUSD_18 Control Relay Module		Passed	5296199728	<input type="checkbox"/>
BLDG_1_AHUSD_7 Control Relay Module	NS Alarm Output	Passed	5210364560	<input type="checkbox"/>
BLDG_1_AHUSD_8 Control Relay Module		Passed	5294643070	<input type="checkbox"/>
BLDG_1_AHUSD_9 Control Relay Module		Passed	5294643728	<input type="checkbox"/>
<b>Releasing Device</b>				
CAB 2 DOORHOLDER 1 Control Relay Module	Door Holder	Passed	5294643704	<input type="checkbox"/>
CAB 2 DOORHOLDER 2 Control Relay Module	Door Holder	Passed	5294643551	<input type="checkbox"/>
FRONT DOOR MAGLOCK DOOR RELEASE RELAY Control Relay Module	Door Holder	Passed	5267874760	<input type="checkbox"/>

# Time, Temperature & Level Testing

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Mobile Continuous Learning Center</b>							<b>Control Panel: 1 - Edwards EST3</b>						
<i>The Time, Temperature, &amp; Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.</i>													
Type	Location	Comment	Sec	Deg	Lvl	ScanID							
<i><b>Passed</b></i>													
<b>Waterflow Switch</b>													
	CAB_1_WATERFLOW_2 Single Input Module	Passed	48	n/a	n/a	4824737616							
	POINT ACA. SPRINKLER WATERFLOW ACTIVATED Single Input Module	Passed	29	n/a	n/a	4846078025							



# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Mobile Continuous Learning Center Control Panel: 1 - Edwards EST3							
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	Cab1 Rear batt#1	18	12				
Sealed Lead Acid	Cab1 Rear batt#2	18	12	12.78	12	18	9.5
Building: MCPSS-Mobile Continuous Learning Center Control Panel: 2 - Edwards EST3							
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	in communication room C-21 in communication cell	7	12				
Sealed Lead Acid	in communication room C-21 in communication pane	7	12				
<i>Untested</i>							
Sealed Lead Acid	Cab2 Front batt#1	18	12				
Sealed Lead Acid	Cab2 Front batt#2	18	12				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Mobile Continuous Learning Center</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	2.55%	6
Communicator	Control	0.85%	2
Control Panel	Control	0.85%	2
Duct Detector	Initiating	14.89%	35
Fan Shutdown	Auxiliary	7.66%	18
Heat Detector	Initiating	0.43%	1
Indicating Device	Indicating	1.70%	4
Pull Station	Initiating	2.13%	5
Releasing Device	Auxiliary	2.13%	5
Smoke Detector	Initiating	64.26%	151
Sound Test	Indicating	0.85%	2
Tamper Switch	Supervisory	0.85%	2
Waterflow Switch	Initiating	0.85%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	7	IPHS		09/20/2022
Duct Detector	4	PS		09/20/2022
Pull Station	3	278		09/20/2022
Smoke Detector	24	IPHS		09/20/2022
Smoke Detector	29	PS		09/20/2022
Tamper Switch	2	CT1		09/20/2022
Waterflow Switch	2	CT1		09/20/2022
Fan Shutdown	5	CR		09/19/2022
Fan Shutdown	1	CR	NS Alarm Output	09/19/2022
Indicating Device	3	CC1		09/19/2022
Pull Station	1	278		09/19/2022
Releasing Device	2	CR	Door Holder	09/19/2022
Smoke Detector	2	PS		09/19/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/19/2022
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	09/19/2022

<b>Building: MCPSS-Mobile Continuous Learning Center</b>	<b>Control Panel: 2 - Edwards EST3</b>
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The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	10	IPHS		09/20/2022
Duct Detector	14	PS		09/20/2022
Heat Detector	1	CT1		09/20/2022
Smoke Detector	19	IPHS		09/20/2022
Smoke Detector	24	PS		09/20/2022
Fan Shutdown	11	CR		09/19/2022
Fan Shutdown	1	CR	NS Alarm Output	09/19/2022
Indicating Device	1	CC1		09/19/2022
Pull Station	1	278		09/19/2022
Releasing Device	3	CR	Door Holder	09/19/2022
Smoke Detector	40	IPHS		09/19/2022
Smoke Detector	13	PS		09/19/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/19/2022
<b>Fire Watch</b>				
Battery	1		Sealed Lead Acid	09/19/2022
Communicator	1		Digital Communicator	09/19/2022
<b>Leoch</b>				
Battery	2	EST3	Sealed Lead Acid	09/19/2022
<b>Power Patrol</b>				
Battery	1		Sealed Lead Acid	09/19/2022
Communicator	1		Cellular	09/19/2022

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Mobile Continuous Learning Center      Control Panel: 1 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	POINT ACA. SMOKE DET HALL BY A-29 Photoelectric Smoke Detector		3981195260
2	Smoke Detector	POINT ACA. SMOKE DET HALL BY A-30 4D Multisensor Smoke Detector		3397321000
3	Smoke Detector	POINT ACA. SMOKE DET ROOM A-24 Photoelectric Smoke Detector		3983622665
4	Smoke Detector	POINT ACA. SMOKE DET ROOM A-25 4D Multisensor Smoke Detector		3308189279
5	Smoke Detector	POINT ACA. SMOKE DET HALL BY A-33 4D Multisensor Smoke Detector		3397789251
6	Smoke Detector	POINT ACA. SMOKE DET HALL BY A-23 Photoelectric Smoke Detector		3985229961
7	Smoke Detector	POINT ACA. SMOKE DET ROOM A-23 Photoelectric Smoke Detector		3903171976
8	Smoke Detector	POINT ACA. SMOKE DET HALL BY A-36 4D Multisensor Smoke Detector		3304872076
9	Smoke Detector	POINT ACA. SMOKE DET FILE ROOM 4D Multisensor Smoke Detector		3305620454
10	Smoke Detector	POINT ACA. SMOKE DET TELEPHONE ROOM Photoelectric Smoke Detector		3934360387
11	Smoke Detector	POINT ACA. SMOKE DET ROOM A-38 4D Multisensor Smoke Detector		3304867188
12	Smoke Detector	POINT ACA. SMOKE DET ROOM A-36 4D Multisensor Smoke Detector		3308129480
13	Smoke Detector	POINT ACA. SMOKE DET MECH RM A-35 4D Multisensor Smoke Detector		3305266416
14	Smoke Detector	POINT ACA. SMOKE DET HALL BY A-41 Photoelectric Smoke Detector		3919711692
15	Smoke Detector	POINT ACA. SMOKE DET ROOM A-42 4D Multisensor Smoke Detector		3302926528
16	Smoke Detector	POINT ACA. SMOKE DET HALL BY A-42 4D Multisensor Smoke Detector		3308398190
17	Smoke Detector	POINT ACA. SMOKE DET HALL BY A-44 Photoelectric Smoke Detector		3918243088
18	Smoke Detector	POINT ACA. SMOKE DET JANITOR'S CLOSET Photoelectric Smoke Detector		3934352108
19	Smoke Detector	CAFE SMOKE DET. SOUTHCENTER Photoelectric Smoke Detector		3902057356
20	Smoke Detector	CAFE SMOKE DET. TEACHERS LOUNGE		3975235606

21	Smoke Detector	Photoelectric Smoke Detector CAFE SMOKE DET. SOUTH EXIT	3902057530
22	Smoke Detector	Photoelectric Smoke Detector CAFE SMOKE DET. NORTHEAST	3902055833
23	Smoke Detector	Photoelectric Smoke Detector CAFE SMOKE DET. NORTHWEST	3902057059
24	Smoke Detector	Photoelectric Smoke Detector CAFE SMOKE DET. SOUTHEAST	3907626267
25	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY A 49	3951658825
26	Smoke Detector	Photoelectric Smoke Detector CAFE SMOKE DET. NORTHCENTER	3901951075
27	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. KITCHEN STORAGE A 50 #1	3975234906
28	Smoke Detector	Photoelectric Smoke Detector POINT ACA. SMOKE DET CAFETERIA SOUTHWEST Photoelectric Smoke Detector	3983622399
29	Duct Detector	POINT ACA. DUCT DET. AHU 2 RETURN A-35 4D Multisensor Smoke Detector	3306780621
30	Duct Detector	POINT ACA. DUCT DET. AHU 2 SUPPLY A-35 Photoelectric Smoke Detector	3927783049
31	Duct Detector	POINT ACA. DUCT DET. AHU 1 RETURN A-35 4D Multisensor Smoke Detector	3397503802
32	Duct Detector	POINT ACA. DUCT DET. AHU 1 SUPPLY A-35 Photoelectric Smoke Detector	3980897431
33	Smoke Detector	POINT ACA. SMOKE DET HALL BY A-21 Photoelectric Smoke Detector	3975277002
34	Smoke Detector	POINT ACA. SMOKE DET HALL BY A-22 Photoelectric Smoke Detector	3975262398
35	Smoke Detector	POINT ACA. SMOKE DET ROOM A-18 Photoelectric Smoke Detector	3932700468
36	Smoke Detector	POINT ACA. SMOKE DET MECHANICAL ROOM A-5 4D Multisensor Smoke Detector	3302926344
37	Duct Detector	POINT ACA. DUCT DET. AHU 3 RETURN ROOM A-5 4D Multisensor Smoke Detector	3302924494
38	Duct Detector	POINT ACA. DUCT DET. AHU 3 SUPPLY ROOM A-5 4D Multisensor Smoke Detector	3302926740
39	Duct Detector	POINT ACA. SMOKE DET AHU 4 RETURN ROOM A-5 4D Multisensor Smoke Detector	3302924128
40	Duct Detector	POINT ACA. SMOKE DET AHU 4 SUPPLY ROOM A-5 4D Multisensor Smoke Detector	3302926337
41	Smoke Detector	POINT ACA. SMOKE DET HALL BY A-20 4D Multisensor Smoke Detector	3309123364
42	Smoke Detector	POINT ACA. SMOKE DET HALL BY A-17 Photoelectric Smoke Detector	3951658757
43	Smoke Detector	POINT ACA. SMOKE DET HALL BY A-3 Photoelectric Smoke Detector	3951662839

44	Smoke Detector	POINT ACA. SMOKE DET HALL BY A-1 Photoelectric Smoke Detector	3951655633
45	Smoke Detector	POINT ACA. SMOKE DET JANITOR CLOSET BY A-4 4D Multisensor Smoke Detector	3305394775
46	Smoke Detector	POINT ACA. SMOKE DET ROOM 8 4D Multisensor Smoke Detector	3397321468
47	Smoke Detector	POINT ACA. SMOKE DET ROOM A-7 4D Multisensor Smoke Detector	3308121767
48	Smoke Detector	POINT ACA. SMOKE DET HALL BY A-14 Photoelectric Smoke Detector	3951657156
49	Smoke Detector	POINT ACA. SMOKE DET ROOM A-15 4D Multisensor Smoke Detector	3307831803
50	Smoke Detector	POINT ACA. SMOKE DET ROOM A-14 4D Multisensor Smoke Detector	3307472969
51	Smoke Detector	POINT ACA. SMOKE DET HALL BY A-12 Photoelectric Smoke Detector	3932700840
52	Smoke Detector	POINT ACA. SMOKE DET SECURITY OFFICE Photoelectric Smoke Detector	3994690387
53	Smoke Detector	POINT ACA. SMOKE DET ROOM A-10 4D Multisensor Smoke Detector	3308401050
54	Smoke Detector	POINT ACA. SMOKE DET ROOM A-11 4D Multisensor Smoke Detector	3309123210
55	Smoke Detector	POINT ACA. SMOKE DET ROOM A-32 4D Multisensor Smoke Detector	3304677787
56	Smoke Detector	POINT ACA. SMOKE DET ADMIN AREA BY FACP Photoelectric Smoke Detector	3958429596
57	Duct Detector	POINT ACA. DUCT DET. AHU 5 RETURN ROOM A-5 4D Multisensor Smoke Detector	3302924678
58	Duct Detector	POINT ACA. DUCT DET. AHU 5 SUPPLY ROOM A-5 Photoelectric Smoke Detector	3927783476
59	Smoke Detector	POINT ACA. SMOKE DET REAR KITCHEN MECH RM Photoelectric Smoke Detector	3952253456
60	Smoke Detector	SMOKE DET. KITCHEN STORAGE A 50 #2 Photoelectric Smoke Detector	3975049296
61	Smoke Detector	POINT ACA. SMOKE DET HALL BY A-47 4D Multisensor Smoke Detector	3304541811
62	Smoke Detector	POINT ACA. SMOKE DET OUTSIDE CAFETERIA Photoelectric Smoke Detector	3902054911
64	Duct Detector	POINT ACA. DUCT DET. CAFETERIA AHU Photoelectric Smoke Detector	3952245543
67	Smoke Detector	POINT ACA. SMOKE DET HALL BY A-46 4D Multisensor Smoke Detector	3302924340
68	Smoke Detector	POINT ACA. SMOKE DET HALL BY A-55 4D Multisensor Smoke Detector	3302933373
69	Smoke Detector	CLC SMOKE DETECTOR HALL BY MAIN ELECT RM 4D Multisensor Smoke Detector	3397321772
126	Indicating Device	CAB_1_VIS_1 Single Input Signal Module	5097578548
127	Indicating Device	CAB_1_AUD_5 Single Input Signal Module	5097557147
128	Indicating Device	CAB_1_VIS_2 Single Input Signal Module	5097578029

129	Pull Station	CAFE SOUTH EXIT PULL STATION Double Action Fire Alarm Station		4898331529
130	Releasing Device	DOOR HOLDER RELAY 1 Control Relay Module	Door Holder	5294643360
131	Releasing Device	DOOR HOLDER RELAY 2 Control Relay Module	Door Holder	5294642967
132	Pull Station	CAFE SERVING LINE PULL STATION Double Action Fire Alarm Station		4898302895
133	Pull Station	PULL STATION EXIT BY A 48 Double Action Fire Alarm Station		4897698029
137	Pull Station	BLDG_1_PULL_1 Double Action Fire Alarm Station		4897747055
138	Fan Shutdown	AHU 1 SHUTDOWN Control Relay Module		5203966962
139	Fan Shutdown	AHU 2 SHUTDOWN Control Relay Module		5204340907
140	Fan Shutdown	AHU 3 SHUTDOWN Control Relay Module		5294643384
141	Fan Shutdown	AHU 4 SHUTDOWN Control Relay Module		5294643322
142	Fan Shutdown	AHU 5 SHUTDOWN Control Relay Module		5294643230
143	Waterflow Switch	POINT ACA. SPRINKLER WATERFLOW ACTIVATED Single Input Module		4846078025
144	Tamper Switch	POINT ACA. SPRINKLER SHUTDOWN ACTIVATED Single Input Module		4846077899
148	Fan Shutdown	AHU 6 SHUTDOWN Control Relay Module	NS Alarm Output	5270263032
149	Tamper Switch	CAB_1_TAMPER_2 Single Input Module		4846674401
150	Waterflow Switch	CAB_1_WATERFLOW_2 Single Input Module		4824737616

**Building: MCPSS-Mobile Continuous Learning Center      Control Panel: 2 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	CLC SMOKE DET. EXIT HALL BY POOL RM Photoelectric Smoke Detector		3954922053
2	Smoke Detector	CLC SMOKE DET. HALL BY GAME ROOM 4D Multisensor Smoke Detector		3307832718
3	Smoke Detector	CLC SMOKE DET. HALL BY C40 Photoelectric Smoke Detector		3994660809
4	Smoke Detector	CLC SMOKE DET. HALL BY C36 Photoelectric Smoke Detector		3985240768
5	Smoke Detector	CLC SMOKE DET. HALL BY C34 Photoelectric Smoke Detector		3954921476
6	Smoke Detector	CLC SMOKE DET. HALL BY C32 Photoelectric Smoke Detector		3907955213
7	Smoke Detector	CLC SMOKE DET. HALL BY C44 Photoelectric Smoke Detector		3934361735
8	Smoke Detector	CLC SMOKE DET. HALL BY C29 Photoelectric Smoke Detector		3954922060
9	Smoke Detector	CLC SMOKE DET. HALL BY C22 4D Multisensor Smoke Detector		3303634347
10	Smoke Detector	CLC SMOKE DET. HALL BY C17 Photoelectric Smoke Detector		3907955978
11	Smoke Detector	CLC SMOKE DET. HALL BY C11 Photoelectric Smoke Detector		3902581905
12	Smoke Detector	CLC SMOKE DET. HALL BY C2 4D Multisensor Smoke Detector		3397318291
13	Smoke Detector	CLC SMOKE DET. HALL BY C9 4D Multisensor Smoke Detector		3308187978
14	Smoke Detector	CLC SMOKE DET. ABOVE FACP 4D Multisensor Smoke Detector		3303308026
15	Smoke Detector	CLC SMOKE DET. ROOM C13 4D Multisensor Smoke Detector		3397317546
16	Smoke Detector	CLC SMOKE DET. ROOM C12 Photoelectric Smoke Detector		3954184048
17	Smoke Detector	CLC SMOKE DET. ROOM C14 4D Multisensor Smoke Detector		3302859864
18	Smoke Detector	CLC SMOKE DET. HALL BY C6 4D Multisensor Smoke Detector		3302861867
19	Smoke Detector	CLC SMOKE DET. HALL BY C1 4D Multisensor Smoke Detector		3302858065
20	Smoke Detector	CLC SMOKE DET. ROOM C0 WEST STORAGE Photoelectric Smoke Detector		3954945076
21	Smoke Detector	CLC SMOKE DET. HALL BY PARENTING RM 4D Multisensor Smoke Detector		3302858218
22	Smoke Detector	CLC SMOKE DET. HALL BY LOBBY NORTH 4D Multisensor Smoke Detector		3302858232



23	Smoke Detector	CLC SMOKE DET. ROOM C26 4D Multisensor Smoke Detector	3302862864
24	Smoke Detector	CLC SMOKE DET. ROOM C32 4D Multisensor Smoke Detector	3302858188
25	Smoke Detector	CLC SMOKE DET. ROOM C30 4D Multisensor Smoke Detector	3302858430
26	Smoke Detector	CLC SMOKE DET. ROOM C31 4D Multisensor Smoke Detector	3302857181
27	Smoke Detector	CLC SMOKE DET. ROOM C44 4D Multisensor Smoke Detector	3302858140
28	Smoke Detector	CLC SMOKE DET. ROOM C21 4D Multisensor Smoke Detector	3302867029
29	Smoke Detector	CLC SMOKE DET. ROOM C36 4D Multisensor Smoke Detector	3397640125
30	Smoke Detector	CLC SMOKE DET. ROOM C39 4D Multisensor Smoke Detector	3302858287
31	Smoke Detector	CLC SMOKE DET. STO RM CONF AREA N 4D Multisensor Smoke Detector	3302862246
32	Smoke Detector	CLC SMOKE DET. STO RM CONF AREA S 4D Multisensor Smoke Detector	3306090881
33	Smoke Detector	CLC SMOKE DET. JANITOR CLO. BY C 34 4D Multisensor Smoke Detector	3308426060
34	Smoke Detector	CLC SMOKE DET. MECH ROOM C34 4D Multisensor Smoke Detector	3302867302
35	Smoke Detector	CLC SMOKE DET. MAIN OFFICE RECORDS Photoelectric Smoke Detector	3979053237
36	Smoke Detector	CLC SMOKE DET. ROOM C33 4D Multisensor Smoke Detector	3302872092
37	Smoke Detector	CLC SMOKE DET. MAIN LOBBY WEST 4D Multisensor Smoke Detector	3302867074
38	Smoke Detector	CLC SMOKE DET. MAIN LOBBY CENTER 4D Multisensor Smoke Detector	3302859932
39	Smoke Detector	CLC SMOKE DET. MAIN LOBBY EAST 4D Multisensor Smoke Detector	3302860822
40	Smoke Detector	CLC SMOKE DET. MAINTENANCE DEPT E. Photoelectric Smoke Detector	3974145852
41	Duct Detector	CLC DUCT DET. RM C34 AHU 17 SUPPLY Photoelectric Smoke Detector	3933852760
42	Smoke Detector	CLC SMOKE DET. MECH ROOM C47 4D Multisensor Smoke Detector	3302873136
43	Duct Detector	CLC DUCT DET. 4D Multisensor Smoke Detector	3302867043
44	Duct Detector	CLC DUCT DET. RM C47 AHU 18 Photoelectric Smoke Detector	3926701648
45	Smoke Detector	CLC SMOKE DET. MAINTENANCE DEPT W. Photoelectric Smoke Detector	3903172010
46	Duct Detector	CLC DUCT DET. MAINT DEPT AHU 13 R 4D Multisensor Smoke Detector	3302858270
47	Duct Detector	CLC DUCT DET. MAINT DEPT AHU 13 S 4D Multisensor Smoke Detector	3302858119
48	Duct Detector	CLC DUCT DET. MAINT DEPT AHU 14 R Photoelectric Smoke Detector	3960413606
49	Duct Detector	CLC DUCT DET. MAINT DEPT AHU 14 S	3302865865

50	Duct Detector	4D Multisensor Smoke Detector CLC DUCT DET. MAINT DEPT AHU 15 R	3304678005
51	Duct Detector	4D Multisensor Smoke Detector CLC DUCT DET. MAINT DEPT AHU 15 R	3996741568
52	Duct Detector	Photoelectric Smoke Detector CLC DUCT DET. MAINT DEPT AHU 16 R	3997114996
53	Duct Detector	Photoelectric Smoke Detector CLC DUCT DET. MAINT DEPT AHU 16 S	3996741773
54	Smoke Detector	Photoelectric Smoke Detector CLC SMOKE DET. CONF RM SE 1 4D	3302872801
55	Smoke Detector	Multisensor Smoke Detector CLC SMOKE DET. CONF RM NE 1 4D	3302871590
56	Smoke Detector	Multisensor Smoke Detector CLC SMOKE DET. 4D Multisensor Smoke Detector	3302858195
57	Smoke Detector	CLC SMOKE DET. CONF RM NW 2 4D Multisensor Smoke Detector	3302860037
58	Smoke Detector	CLC SMOKE DET. CONF RM SW 2 4D Multisensor Smoke Detector	3302858379
59	Smoke Detector	CLC SMOKE DET. CONF RM NW 1 4D Multisensor Smoke Detector	3302858416
60	Smoke Detector	CLC SMOKE DET. CONF RM SW 1 4D Multisensor Smoke Detector	3302859987
61	Smoke Detector	CLC SMOKE DET. CONF RM N CENTER 4D Multisensor Smoke Detector	3302867111
62	Smoke Detector	CLC SMOKE DET. CONF RM S CENTER 4D Multisensor Smoke Detector	3302858317
63	Smoke Detector	CLC SMOKE DET. CONF RM NE 2 4D Multisensor Smoke Detector	3302865612
64	Smoke Detector	CLC SMOKE DET. CONF RM SE 2 4D Multisensor Smoke Detector	3302858461
65	Smoke Detector	CLC SMOKE DET. POOL AREA NORTH Photoelectric Smoke Detector	3913550600
66	Smoke Detector	CLC SMOKE DET. POOL AREA 4D Multisensor Smoke Detector	3397812553
67	Smoke Detector	CLC SMOKE DET. POOL AREA SOUTH Photoelectric Smoke Detector	3913552352
68	Smoke Detector	CLC SMOKE DET. POOL AREA 4D Multisensor Smoke Detector	3397859732
69	Smoke Detector	CLC SMOKE DET. HALL BY ROOM B9 4D Multisensor Smoke Detector	3397323059
70	Duct Detector	CLC DUCT DET AHU 10 SUPPLY IN RM B-8 Photoelectric Smoke Detector	3996515114
71	Duct Detector	CLC DUCT DET AHU 10 RETURN IN RM B-8 4D Multisensor Smoke Detector	3302933557
72	Smoke Detector	CLC SMOKE DET. RM B8 ABOVE SUPPLY 4D Multisensor Smoke Detector	3397321536
73	Duct Detector	CLC DUCT DET AHU 11 SUPPLY IN RM B-8 Photoelectric Smoke Detector	3996986907
74	Duct Detector	CLC DUCT DET AHU 11 RETURN IN RM B-8 4D Multisensor Smoke Detector	3302922575
75	Smoke Detector	CLC SMOKE DET. ROOM B3 4D Multisensor Smoke Detector	3302924579

76	Smoke Detector	CLC SMOKE DET. ROOM B4 Photoelectric Smoke Detector	3930295300
77	Smoke Detector	CLC SMOKE DET. ROOM B5 Photoelectric Smoke Detector	3906922704
78	Smoke Detector	CLC SMOKE DET. ROOM B10 4D Multisensor Smoke Detector	3397321680
79	Smoke Detector	CLC SMOKE DET. HALL BY B8 Photoelectric Smoke Detector	3933852470
80	Smoke Detector	CLC SMOKE DET. ROOM B8 ABOVE CHILLER 4D Multisensor Smoke Detector	3397321741
81	Smoke Detector	CLC SMOKE DET. HALL BY ROOM B47 Photoelectric Smoke Detector	3904288598
82	Smoke Detector	CLC SMOKE DET. ROOM B12 Photoelectric Smoke Detector	3930768736
83	Smoke Detector	CLC SMOKE DET. ROOM B11 4D Multisensor Smoke Detector	3309124347
84	Smoke Detector	CLC SMOKE DET. HALL BY B17 4D Multisensor Smoke Detector	3397321161
85	Smoke Detector	CLC SMOKE DET. HALL BY B49 Photoelectric Smoke Detector	3933852944
86	Smoke Detector	CLC SMOKE DET. LIBRARY EAST Photoelectric Smoke Detector	3930374166
87	Smoke Detector	CLC SMOKE DET. LOBBY BY B41 4D Multisensor Smoke Detector	3302926122
88	Smoke Detector	CLC SMOKE DET. HALL BY B39 S Photoelectric Smoke Detector	3902589703
89	Smoke Detector	CLC SMOKE DET. HALL BY B51 4D Multisensor Smoke Detector	3302922513
90	Smoke Detector	CLC SMOKE DET. BY MENS FACULTY BATH 4D Multisensor Smoke Detector	3302922667
91	Smoke Detector	CLC SMOKE DET. BY RM B43 Photoelectric Smoke Detector	3906934561
92	Smoke Detector	CLC SMOKE DET. SECURITY ROOM Photoelectric Smoke Detector	3954921872
93	Smoke Detector	CLC SMOKE DET. ROOM B43 Photoelectric Smoke Detector	3935996455
94	Smoke Detector	CLC SMOKE DET. ROOM B42 Photoelectric Smoke Detector	3954922152
95	Duct Detector	CLC DUCT DET. ROOM B41 RETURN 4D Multisensor Smoke Detector	3302926597
96	Duct Detector	CLC DUCT DET. ROOM B41 RETURN 4D Multisensor Smoke Detector	3302926856
97	Duct Detector	CLC DUCT DET. RM B41 AHU 12 SUPPLY Photoelectric Smoke Detector	3930763052
98	Smoke Detector	CLC SMOKE DET. LIBRARY WEST Photoelectric Smoke Detector	3933852050
99	Smoke Detector	CLC SMOKE DET. HALL BY B38 4D Multisensor Smoke Detector	3304161712
100	Smoke Detector	CLC SMOKE DET. HALL BY B19 4D Multisensor Smoke Detector	3308399173
101	Smoke Detector	CLC SMOKE DET. HALL BY B20 4D Multisensor Smoke Detector	3309737585
102	Smoke Detector	CLC SMOKE DET. ROOM B36 4D	3302924487

103	Smoke Detector	Multisensor Smoke Detector CLC SMOKE DET. HALL BY B21		3954921056
104	Smoke Detector	Photoelectric Smoke Detector CLC SMOKE DET. IN W MECH RM BY B-22		3953761486
105	Smoke Detector	Photoelectric Smoke Detector CLC SMOKE DET. IN ROOM B-31 4D		3302934035
106	Smoke Detector	Multisensor Smoke Detector CLC SMOKE DET. ROOM B30		3983622856
107	Smoke Detector	Photoelectric Smoke Detector CLC SMOKE DET. HALL BY B29		3988508254
108	Smoke Detector	Photoelectric Smoke Detector CLC SMOKE DET. ROOM B29		3954945724
109	Smoke Detector	Photoelectric Smoke Detector CLC SMOKE DET. ROOM B28		3907956876
110	Duct Detector	Photoelectric Smoke Detector CLC DUCT DET. AHU-7 RETURN		3954921841
111	Duct Detector	Photoelectric Smoke Detector CLC DUCT DET. Photoelectric Smoke Detector		3930234309
112	Duct Detector	CLC DUCT DET. AHU-9 RETURN		3954922107
113	Duct Detector	Photoelectric Smoke Detector CLC DUCT DET. AHU-9 SUPPLY		3954922114
114	Duct Detector	Photoelectric Smoke Detector CLC DUCT DET. 4D Multisensor Smoke Detector		3302926054
115	Duct Detector	CLC DUCT DET. Photoelectric Smoke Detector		3954944642
116	Smoke Detector	CLC SMOKE DET. ROOM B41 4D Multisensor Smoke Detector		3302923220
117	Smoke Detector	CLC SMOKE DET. N. EXIT TO POINT ACAD 4D Multisensor Smoke Detector		3302860013
118	Smoke Detector	CLC SMOKE DET. HALL BY W SIDE DOOR 4D Multisensor Smoke Detector		3308122412
119	Smoke Detector	CLC SMOKE DET. MEDIA CENTER CLOSET Photoelectric Smoke Detector		3954944635
120	Smoke Detector	CLC SMOKE DET. TEACH KIT AREA Photoelectric Smoke Detector		3954921094
126	Fan Shutdown	BLDG_1_AHUSD_13 Control Relay Module		5295599246
127	Fan Shutdown	BLDG_1_AHUSD_14 Control Relay Module		5294643612
128	Fan Shutdown	BLDG_1_AHUSD_15 Control Relay Module		5294643315
129	Fan Shutdown	BLDG_1_AHUSD_16 Control Relay Module		5294643629
130	Fan Shutdown	BLDG_1_AHUSD_17 Control Relay Module		5294604446
131	Fan Shutdown	BLDG_1_AHUSD_18 Control Relay Module		5296199728
132	Releasing Device	CAB 2 DOORHOLDER 1 Control Relay Module	Door Holder	5294643704
133	Releasing Device	CAB 2 DOORHOLDER 2 Control Relay Module	Door Holder	5294643551

134	Releasing Device	FRONT DOOR MAGLOCK DOOR RELEASE RELAY Control Relay Module	Door Holder	5267874760
135	Indicating Device	CAB_2_VIS_5 Single Input Signal Module		5097561076
136	Pull Station	CLC PULL STATION BY CLC OFFICE FACP Double Action Fire Alarm Station		4897948681
139	Fan Shutdown	BLDG_1_AHUSD_7 Control Relay Module	NS Alarm Output	5210364560
140	Fan Shutdown	BLDG_1_AHUSD_8 Control Relay Module		5294643070
141	Fan Shutdown	BLDG_1_AHUSD_9 Control Relay Module		5294643728
142	Fan Shutdown	BLDG_1_AHUSD_10 Control Relay Module		5295740273
143	Fan Shutdown	BLDG_1_AHUSD_11 Control Relay Module		5294644169
144	Fan Shutdown	BLDG_1_AHUSD_12 Control Relay Module		5294643148
145	Heat Detector	CLC HEAT DETECTOR KITCHEN CLASSROOM Single Input Module		4846076953

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Council Traditional  
Magnet School  
751 Wilkinson St  
Mobile, AL 36603

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jun 25, 2024*

Building: MCPSS-Council Traditional Magnet School  
Contact: Demario Morrissette  
Title: Maintenance Director

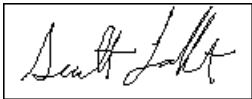
Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Council Traditional Magnet School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 751 Wilkinson St	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36603	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/25/2024	<b>IDC Style:</b>
<b>Model Number:</b> EST3	<b>Install Date:</b> 12/31/1969	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 08/18/2022	<b>NAC Style:</b>
<b>Location:</b> Cab1 Gym Lobby	<b>Current Protection:</b>	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> TELGUARD	<b>Model #:</b>
<b>Test Time/Date:</b> 6/25/24 11:23:06 AM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.80%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	11	8.80%	7	63.64%	7	100.00%	0	0.00%
Control	16	12.80%	16	100.00%	12	75.00%	4	25.00%
Indicating	8	6.40%	6	75.00%	6	100.00%	0	0.00%
Initiating	86	68.80%	76	88.37%	72	94.74%	4	5.26%
Monitor	1	0.80%	0	0.00%	0	0.00%	0	0.00%
Supervisory	2	1.60%	2	100.00%	2	100.00%	0	0.00%
<b>Totals</b>	<b>125</b>	<b>100%</b>	<b>108</b>	<b>86.40%</b>	<b>100</b>	<b>92.59%</b>	<b>8</b>	<b>7.41%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Council Traditional Magnet School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jun 26, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566



# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Council Traditional Magnet School</b>		<b>Control Panel: 1 - Edwards EST3</b>		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<b><i>Initiating</i></b>				
<b>Pull Station</b>				
4894814255	PULL STATION GYM LOBBY Double Action Fire Alarm Station	Needs To Be Mounted Firmly A	1-2 132	
4894785357	PULL STATION GYM SOUTH EXIT Double Action Fire Alarm Station	Pull Station Path Way Is Blo	1-2 133	

Building: MCPSS-Council Traditional Magnet School

Control Panel: 2 - Edwards EST3

*The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.*

Device Type	Manufacturer	ModelNumber	Date	Qty
-------------	--------------	-------------	------	-----

***Items listed for Recall or Replacement/Upgrade***

No items found during this inspection.

ScanID	Location	Problem	Address	Reference
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***Control***

**Battery**

79482990	office lobby BPS batt#1	Failed Date Code 12V 7Ah	2	
79482989	office lobby BPS batt#2	Failed Date Code 12V 7Ah	2	

***Initiating***

**Pull Station**

4896046432	PULL ST. CAFETERIA WEST EXIT Double Action Fire Alarm Station	Needs To Be Mounted Firmly T	2-2 128	
4896013151	PULL ST.CAFETERIA NORTH EXIT Double Action Fire Alarm Station	Needs To Be Mounted Firmly T	2-2 129	

Building: MCPSS-Council Traditional Magnet School

Control Panel: 3

*The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.*

Device Type	Manufacturer	ModelNumber	Date	Qty
-------------	--------------	-------------	------	-----

***Items listed for Recall or Replacement/Upgrade***

No items found during this inspection.

 ScanID	 Location	 Problem	Address	 Reference
--	--	---	---------	---

***Control***

**Battery**

79482987	Cab1 Gym Lobby batt#1	Batteries Failed Load Test.	3	
79482986	Cab1 Gym Lobby batt#2	Batteries Failed Load Test.	3	

# Proposed Solutions Report

Generated by: BuildingReports.com

Building: MCPSS-Council Traditional Magnet School	Control Panel: 1 - Edwards EST3
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Initiating</b>					
<b>Pull Station</b>					
4894814255	PULL STATION GYM LOBBY Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>
4894785357	PULL STATION GYM SOUTH EXIT Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>

Building: MCPSS-Council Traditional Magnet School	Control Panel: 2 - Edwards EST3
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
79482990	office lobby BPS batt#1		FAS1075	T/M	<input type="checkbox"/>
79482989	office lobby BPS batt#2		FAS1075	T/M	<input type="checkbox"/>
<b>Initiating</b>					
<b>Pull Station</b>					
4896046432	PULL ST. CAFETERIA WEST EXIT Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>
4896013151	PULL ST.CAFETERIA NORTH EXIT Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>

Building: MCPSS-Council Traditional Magnet School	Control Panel: 3
---	------------------

*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
79482987	Cab1 Gym Lobby batt#1		BW 12120	T/M	<input type="checkbox"/>
79482986	Cab1 Gym Lobby batt#2		BW 12120	T/M	<input type="checkbox"/>



# Notes & Recommendations

Generated by: BuildingReports.com

ScanID	Note	Device Type	Location	Comment
<b>Building: MCPSS-Council Traditional Magnet School</b> <b>Control Panel: n/a</b>				
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
<b><i>Indicating</i></b>				
0004	1	Sound Test	GYM bldg.	Passed
		speakerstrobes,and strobe onlys		
0003	2	Sound Test	main bldg 1st,2nd fl,cafeteria	Passed
		speakerstrbes,hornstrobes,and strobe onlys		

Building: MCPSS-Council Traditional Magnet School

Control Panel: 2 - Edwards EST3

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
3304545833	3	Smoke Detector	SMOKE DETECTOR STORAGE RM. 147-DD 4D Multisensor Smoke Detector	Passed
did not find this device				

Building: MCPSS-Council Traditional Magnet School

Control Panel: 3

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
79482986	4	Battery	Cab1 Gym Lobby batt#2	Batteries Failed Load Test.
out of date battery				



# Inspection & Testing

Generated by: BuildingReports.com

Device Type	Location	Service	Time	Date
<b>Building: MCPSS-Council Traditional Magnet School</b>				
<b>Control Panel: 1 - Edwards EST3</b>				
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
<b>Passed</b>				
<b>Auxiliary</b>				
Fan Shutdown	Control Relay Module	Tested	11:47:10 AM	06/25/2024
Fan Shutdown	AHUSD RELAY GYM MECHANICAL RM. Control Relay Module	Tested	11:47:21 AM	06/25/2024
<b>Control</b>				
Control Panel	Cab1 Gym Lobby	Tested	11:13:55 AM	06/25/2024
<b>Indicating</b>				
Indicating Device	AUDIBLE MOD.IN CAB1 FOR CAFET. SPEAKERS Single Input Signal Module	Tested	11:45:40 AM	06/25/2024
<b>Initiating</b>				
Duct Detector	DUCT DET. GYM RETURN 1 Photoelectric Smoke Detector	Tested	11:42:02 AM	06/25/2024
Duct Detector	DUCT DET. GYM RETURN 2 Photoelectric Smoke Detector	Tested	11:41:58 AM	06/25/2024
Duct Detector	DUCT DET. GYM SUPPLY Photoelectric Smoke Detector	Tested	11:42:34 AM	06/25/2024
Heat Detector	GYM HEAT DET. CONCESSION CLOSET Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	11:41:04 AM	06/25/2024
Pull Station	PULL STATION GYM NORTH EXIT Double Action Fire Alarm Station	Tested	11:45:06 AM	06/25/2024
Remote Test Switch	DUCT DET. TEST ST. GYM MECH.RM.RETURN Duct Test Station	Tested	11:44:49 AM	06/25/2024
Remote Test Switch	DUCT TEST ST. GYM MECH. RM. SUPPLY Duct Test Station	Tested	11:44:59 AM	06/25/2024
Smoke Detector	SMOKE DET. GYM STORAGE RM. BY N.EXIT 4D Multisensor Smoke Detector	Tested	11:39:49 AM	06/25/2024
Smoke Detector	SMOKE DET. GYM STORAGE RM.BY STAGE 4D Multisensor Smoke Detector	Tested	11:36:21 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR GYM LOBBY 4D Multisensor Smoke Detector	Tested	11:40:06 AM	06/25/2024
Waterflow Switch	SPRINKLER WATERFLOW GYM MECH. ROOM Single Input Module	Tested	11:43:43 AM	06/25/2024
<b>Supervisory</b>				
Tamper Switch	SPRINKLER TAMPER OFF NORMAL GYM MECH.RM. Single Input Module	Tested	11:44:05 AM	06/25/2024
Device Type	Location	Service	Time	Date

<i>Failed/Other</i>				
<b>Initiating</b>				
Pull Station	PULL STATION GYM LOBBY Double Action Fire Alarm Station	Tested	11:25:38 AM	06/25/2024
Pull Station	PULL STATION GYM SOUTH EXIT Double Action Fire Alarm Station	Tested	11:27:29 AM	06/25/2024
<b>Device Type</b>	<b>Location</b>	<b>Service</b>	<b>Time</b>	<b>Date</b>
<i>Untested</i>				
<b>Initiating</b>				
Heat Detector	HEAT DET. GYM BOILER ROOM Rate-Of-Rise/Fixed Temperature Heat Detector			

**Building: MCPSS-Council Traditional Magnet School**

**Control Panel: 2 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD SYSTEM ACTIVE Single Input Module	Tested	11:43:37 AM	06/25/2024
<b>Auxiliary</b>				
Fan Shutdown	AHUSD #1 Control Relay Module	Tested	11:47:28 AM	06/25/2024
Fan Shutdown	AHUSD #2 Control Relay Module	Tested	11:47:33 AM	06/25/2024
Releasing Device	DOOR HOLDER REALAY IN CAB 2 Control Relay Module	Tested	11:47:37 AM	06/25/2024
Releasing Device	DOOR RELEASE RELAY FRONT HALL DOORS Control Relay Module	Tested	11:47:14 AM	06/25/2024
Releasing Device	DOOR RELEASE RELAY FRONT OFFICE DOORS Control Relay Module	Tested	11:47:18 AM	06/25/2024
<b>Control</b>				
Battery	Cab2 Office Lobby batt1	Tested	10:38:34 AM	06/25/2024
Battery	Cab2 Office Lobby batt2	Tested	10:38:52 AM	06/25/2024
Control Panel	Cab2 Office Lobby	Tested	10:36:33 AM	06/25/2024
Power Supply	office lobby BPS	Tested	10:40:06 AM	06/25/2024
<b>Indicating</b>				
Indicating Device	AUDIBLE MODULE FOR BPS 1 Single Input Signal Module	Tested	11:45:43 AM	06/25/2024
Indicating Device	AUDIBLE MODULE FOR BPS 2 TRIP Single Input Signal Module	Tested	11:45:56 AM	06/25/2024
Indicating Device	AUDIBLE MODULE IN FACP Single Input Signal Module	Tested	11:45:51 AM	06/25/2024
<b>Initiating</b>				
Duct Detector	DUCT DET.MECH.RM. AHU#1 SUPPLY L2 Photoelectric Smoke Detector	Tested	11:42:45 AM	06/25/2024
Duct Detector	DUCT DET.MECH.RM. AHU#2 SUPPLY L2 Photoelectric Smoke Detector	Tested	11:42:39 AM	06/25/2024
Duct Detector	DUCT DET.ROOM 106 AHU #1 RETURN Photoelectric Smoke Detector	Tested	11:43:07 AM	06/25/2024
Heat Detector	HEAT DET.1ST FL. JAN.CLOSET 149 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	11:40:43 AM	06/25/2024
Heat Detector	HEAT DET.2ND FL. JAN. CLOSET 229 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	11:40:39 AM	06/25/2024
Heat Detector	HEAT DETECTOR 2ND FL.BOILER ROOM Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	11:40:55 AM	06/25/2024
Pull Station	PULL STATION IN MAIN OFFICE Double Action Fire Alarm Station	Tested	11:45:18 AM	06/25/2024
Pull Station	PULL STATION KITCHEN CAN WASH EXIT Double Action Fire Alarm Station	Tested	11:45:14 AM	06/25/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Pull Station	PULL STATION KITCHEN EXIT Double Action Fire Alarm Station	Tested	11:45:10 AM	06/25/2024
Remote Test Switch	DUCT DET. TEST ST. AHU 1 RETURN Duct Test Station	Tested	11:44:44 AM	06/25/2024
Remote Test Switch	DUCT DET. TEST ST. AHU 1 SUPPLY Duct Test Station	Tested	11:44:23 AM	06/25/2024
Remote Test Switch	DUCT DET. TEST ST. AHU 2 RETURN Duct Test Station	Tested	11:44:29 AM	06/25/2024
Remote Test Switch	DUCT DET. TEST ST. AHU 2 SUPPLY Duct Test Station	Tested	11:44:18 AM	06/25/2024
Smoke Detector	SMOKE DET. 2ND FL. ELECTRICAL ROOM 4D Multisensor Smoke Detector	Tested	11:37:55 AM	06/25/2024
Smoke Detector	SMOKE DET. 2ND FL. HALL BY STAIR #1 Photoelectric Smoke Detector	Tested	11:42:23 AM	06/25/2024
Smoke Detector	SMOKE DET. ELECTRICALROOM 148-JJ 4D Multisensor Smoke Detector	Tested	11:37:59 AM	06/25/2024
Smoke Detector	SMOKE DET. HALL BY 2ND FL. BATHROOMS 4D Multisensor Smoke Detector	Tested	11:38:11 AM	06/25/2024
Smoke Detector	SMOKE DET. HALL BY 2ND FL. BOILER RM. 4D Multisensor Smoke Detector	Tested	11:39:30 AM	06/25/2024
Smoke Detector	SMOKE DET. HALL BY 2ND FL. COMM. ROOM Photoelectric Smoke Detector	Tested	11:42:07 AM	06/25/2024
Smoke Detector	SMOKE DET. HALL BY 2ND FL.ELEC. ROOM 4D Multisensor Smoke Detector	Tested	11:38:18 AM	06/25/2024
Smoke Detector	SMOKE DET. HALL BY TEACHER'S LOUNGE Photoelectric Smoke Detector	Tested	11:41:30 AM	06/25/2024
Smoke Detector	SMOKE DET. KITCHEN DRY STORAGE RM. 4D Multisensor Smoke Detector	Tested	11:39:41 AM	06/25/2024
Smoke Detector	SMOKE DET. KITCHEN STORAGE RM. 152 4D Multisensor Smoke Detector	Tested	11:36:58 AM	06/25/2024
Smoke Detector	SMOKE DET. STORAGE ROOM 214-A 4D Multisensor Smoke Detector	Tested	11:38:14 AM	06/25/2024
Smoke Detector	SMOKE DET. STORAGE ROOM 214-C 4D Multisensor Smoke Detector	Tested	11:36:15 AM	06/25/2024
Smoke Detector	SMOKE DET.1ST FL.HALLBY STAIR #1 Photoelectric Smoke Detector	Tested	11:42:53 AM	06/25/2024
Smoke Detector	SMOKE DET.STOR.RM. IN MEDIA CENTER 4D Multisensor Smoke Detector	Tested	11:37:36 AM	06/25/2024
Smoke Detector	SMOKE DET.STORAGE ROOM 204A 4D Multisensor Smoke Detector	Tested	11:40:26 AM	06/25/2024
Smoke Detector	SMOKE DET.STORAGE ROOM 214-B 4D Multisensor Smoke Detector	Tested	11:38:26 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR ABOVE FACP 4D Multisensor Smoke Detector	Tested	11:37:15 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY BOOKKEEPING 4D Multisensor Smoke Detector	Tested	11:37:45 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY FIRST AID 4D Multisensor Smoke Detector	Tested	11:39:44 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 103 Photoelectric Smoke Detector	Tested	11:41:24 AM	06/25/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 104 4D Multisensor Smoke Detector	Tested	11:39:34 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 106 4D Multisensor Smoke Detector	Tested	11:40:13 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 107 4D Multisensor Smoke Detector	Tested	11:39:22 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 108 4D Multisensor Smoke Detector	Tested	11:39:18 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 109 Photoelectric Smoke Detector	Tested	11:42:50 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 110 Photoelectric Smoke Detector	Tested	11:43:25 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 112 4D Multisensor Smoke Detector	Tested	11:37:41 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 201 Photoelectric Smoke Detector	Tested	11:41:51 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 203-AA 4D Multisensor Smoke Detector	Tested	11:36:12 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 205 4D Multisensor Smoke Detector	Tested	11:36:49 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 206 4D Multisensor Smoke Detector	Tested	11:37:29 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 207 4D Multisensor Smoke Detector	Tested	11:39:25 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 208-AA Photoelectric Smoke Detector	Tested	11:41:40 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 209 4D Multisensor Smoke Detector	Tested	11:37:32 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 210 4D Multisensor Smoke Detector	Tested	11:38:07 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 212 Photoelectric Smoke Detector	Tested	11:43:00 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 215 Photoelectric Smoke Detector	Tested	11:43:30 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 216 Photoelectric Smoke Detector	Tested	11:42:28 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 218 4D Multisensor Smoke Detector	Tested	11:39:37 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 220 4D Multisensor Smoke Detector	Tested	11:38:03 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 221 4D Multisensor Smoke Detector	Tested	11:36:28 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 222 4D Multisensor Smoke Detector	Tested	11:37:26 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 223 4D Multisensor Smoke Detector	Tested	11:36:25 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY STOR.RM.204A 4D Multisensor Smoke Detector	Tested	11:37:02 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR HALL BY VAULT 4D Multisensor Smoke Detector	Tested	11:36:54 AM	06/25/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	SMOKE DETECTOR STORAGE RM. 147-DD 4D Multisensor Smoke Detector	Tested	11:37:49 AM	06/25/2024
Smoke Detector	SMOKE DETECTOR STORE ROOM 121-DD 4D Multisensor Smoke Detector	Tested	11:39:15 AM	06/25/2024
Waterflow Switch	SPRINKLER WATERFLOW MAIN BUILDING Waterflow/Tamper Module	Tested	11:45:23 AM	06/25/2024
<b>Supervisory</b>				
Tamper Switch	SPRINKLER TAMPER OFF NORMAL MAIN BLDG. Waterflow/Tamper Module	Tested	11:45:36 AM	06/25/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	office lobby BPS batt#1	Tested	10:39:46 AM	06/25/2024
Battery	office lobby BPS batt#2	Tested	10:39:39 AM	06/25/2024
<b>Initiating</b>				
Pull Station	PULL ST. CAFETERIA WEST EXIT Double Action Fire Alarm Station	Tested	10:53:36 AM	06/25/2024
Pull Station	PULL ST.CAFETERIA NORTH EXIT Double Action Fire Alarm Station	Tested	10:52:58 AM	06/25/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Auxiliary</b>				
Programmable Relay	ELEVATOR FIREHAT INDICATOR RELAY Control Relay Module			
Programmable Relay	ELEVATOR PRIMARY CAPTURE RELAY Control Relay Module			
Programmable Relay	ELEVATOR SECONDARY CAPTURE RELAY Control Relay Module			
Programmable Relay	ELEVATOR SHUNT TRIP RELAY Control Relay Module			
<b>Initiating</b>				
Heat Detector	HEAT DET. TOP OF ELEVATOR SHAFT Rate-Of-Rise/Fixed Temperature Heat Detector			
Heat Detector	HEAT DET.ELEVATOR EQUIPMENT ROOM Rate-Of-Rise/Fixed Temperature Heat Detector			
Heat Detector	HEAT DETECTOR ELEVATOR PIT Fixed-Temperature Heat Detector			
Smoke Detector	SMOKE DET. ELEV. EQ. ROOM 137 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. TOP OF ELEVATOR SHAFT 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET.STORAGE ROOM 209-AA Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR 1ST FLEVATOR LOBBY 4D Multisensor Smoke Detector			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Smoke Detector	SMOKE DETECTOR 2ND FLELEVATOR LOBBY Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR ELEVATOR PIT Photoelectric Smoke Detector			
<b>Monitor</b>				
Monitor Device	ELEVATOR SHUNT TRIP POWER IS OFF Single Input Module			

**Building: MCPSS-Council Traditional Magnet School**

**Control Panel: 3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Battery	GYM LOBBY communicator cell	Tested	11:23:44 AM	06/25/2024
Battery	GYM LOBBY communicator panel	Tested	11:21:25 AM	06/25/2024
Battery	GYM LOBBY evac batt#1	Tested	11:18:46 AM	06/25/2024
Battery	GYM LOBBY evac batt#2	Tested	11:18:25 AM	06/25/2024
Communicator	GYM LOBBY communicator cell	Tested	11:23:06 AM	06/25/2024
Communicator	GYM LOBBY communicator panel	Tested	11:20:52 AM	06/25/2024
Voice Evacuation	GYM LOBBY evac	Tested	11:17:45 AM	06/25/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Cab1 Gym Lobby batt#1	Tested	11:15:56 AM	06/25/2024
Battery	Cab1 Gym Lobby batt#2	Tested	11:15:28 AM	06/25/2024



# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Council Traditional Magnet School		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	4
Pull Station	Tested	4
<b>Total</b>		<b>8</b>
<b><i>Passed</i></b>		
Battery	Tested	6
Communicator	Tested	2
Control Panel	Tested	2
Duct Detector	Tested	6
Fan Shutdown	Tested	4
Heat Detector	Tested	4
Indicating Device	Tested	4
Kitchen Hood	Tested	1
Power Supply	Tested	1
Pull Station	Tested	4
Releasing Device	Tested	3
Remote Test Switch	Tested	6
Smoke Detector	Tested	50
Tamper Switch	Tested	2
Voice Evacuation	Tested	1
Waterflow Switch	Tested	2
<b>Total</b>		<b>98</b>
<b><i>Untested</i></b>		
Heat Detector		4
Monitor Device		1
Programmable Relay		4
Smoke Detector		6
<b>Total</b>		<b>15</b>
<b>Grand Total</b>		<b>121</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Council Traditional Magnet School		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	Control Relay Module	Passed	5213391891	<input type="checkbox"/>
	AHUSD RELAY GYM MECHANICAL RM. Control Relay Module	Passed	5291105090	<input type="checkbox"/>
Building: MCPSS-Council Traditional Magnet School		Control Panel: 2 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
NS Output	AHUSD #1 Control Relay Module	Passed	5291114399	<input type="checkbox"/>
NS Output	AHUSD #2 Control Relay Module	Passed	5291114412	<input type="checkbox"/>
<b>Releasing Device</b>				
NS Output	DOOR HOLDER REALY IN CAB 2 Control Relay Module	Passed	5291114764	<input type="checkbox"/>
Door Holder	DOOR RELEASE RELAY FRONT HALL DOORS Control Relay Module	Passed	5268000267	<input type="checkbox"/>
Door Holder	DOOR RELEASE RELAY FRONT OFFICE DOORS Control Relay Module	Passed	5270990136	<input type="checkbox"/>
<b><i>Untested</i></b>				
<b>Programmable Relay</b>				
NS Output	ELEVATOR FIREHAT INDICATOR RELAY Control Relay Module		5212919676	<input type="checkbox"/>
NS Output	ELEVATOR PRIMARY CAPTURE RELAY Control Relay Module		5291114788	<input type="checkbox"/>
NS Output	ELEVATOR SECONDARY CAPTURE RELAY Control Relay Module		5291115464	<input type="checkbox"/>
NS Output	ELEVATOR SHUNT TRIP RELAY Control Relay Module		5291107438	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: *BuildingReports.com*



Building: MCPSS-Council Traditional Magnet School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣 Intelligibility		Sound Test
		Voice	STI			
<i>Passed</i>						
<b>Sound Test Points</b>						
main bldg 1st,2nd fl,cafeteria	Passed			<input type="checkbox"/>		0003
GYM bldg.	Passed			<input type="checkbox"/>		0004
<i>Untested</i>						
<b>Sound Test Points</b>						
GYM bldg.				<input type="checkbox"/>		0001
main bldg 1st,2nd fl,cafeteria				<input type="checkbox"/>		0002

# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-Council Traditional Magnet School Control Panel: 1 - Edwards EST3

The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.

 Location	Description	 Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
Control Relay Module		Passed	5213391891	<input type="checkbox"/>
AHUSD RELAY GYM MECHANICAL RM. Control Relay Module		Passed	5291105090	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
AHUSD #1 Control Relay Module	NS Output	Passed	5291114399	<input type="checkbox"/>
AHUSD #2 Control Relay Module	NS Output	Passed	5291114412	<input type="checkbox"/>
<b>Releasing Device</b>				
DOOR HOLDER REALAY IN CAB 2 Control Relay Module	NS Output	Passed	5291114764	<input type="checkbox"/>
DOOR RELEASE RELAY FRONT HALL DOORS Control Relay Module	Door Holder	Passed	5268000267	<input type="checkbox"/>
DOOR RELEASE RELAY FRONT OFFICE DOORS Control Relay Module	Door Holder	Passed	5270990136	<input type="checkbox"/>

# Time, Temperature & Level Testing

Generated by: BuildingReports.com

Building: MCPSS-Council Traditional Magnet School		Control Panel: 1 - Edwards EST3				
<i>The Time, Temperature, &amp; Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.</i>						
Type	Location	Comment	Sec	Deg	Lvl	ScanID
<b><i>Passed</i></b>						
<b>Waterflow Switch</b>						
	SPRINKLER WATERFLOW GYM MECH. ROOM Single Input Module	Passed	24	n/a	n/a	4843473083

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Council Traditional Magnet School	Control Panel: 2 - Edwards EST3
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The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.

Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Cab2 Office Lobby batt1	12	12	12.90	12	12	12
Sealed Lead Acid	Cab2 Office Lobby batt2	12	12	12.77	12	12	12.6
<i>Failed/Other</i>							
Sealed Lead Acid	office lobby BPS batt#1	7	12				
Sealed Lead Acid	office lobby BPS batt#2	7	12				

Power Supply				
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
<i>Passed</i>				
Breaker	office lobby BPS	10	24	

Building: MCPSS-Council Traditional Magnet School	Control Panel: 3
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The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.

Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	GYM LOBBY communicator cell	7	12	12.67	12	7	7.5
Sealed Lead Acid	GYM LOBBY communicator panel	7	12	12.56	12	7	6.0
Sealed Lead Acid	GYM LOBBY evac batt#1	7	12	12.69	12	7	6.0
Sealed Lead Acid	GYM LOBBY evac batt#2	7	12	12.78	12	7	5.6
<i>Failed/Other</i>							
Sealed Lead Acid	Cab1 Gym Lobby batt#1	18	12				
Sealed Lead Acid	Cab1 Gym Lobby batt#2	18	12	13.10	12	18	5.7

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Council Traditional Magnet School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	8.00%	10
Communicator	Control	1.60%	2
Control Panel	Control	1.60%	2
Duct Detector	Initiating	4.80%	6
Fan Shutdown	Auxiliary	3.20%	4
Heat Detector	Initiating	6.40%	8
Indicating Device	Indicating	3.20%	4
Kitchen Hood	Alarm	0.80%	1
Monitor Device	Monitor	0.80%	1
Power Supply	Control	0.80%	1
Programmable Relay	Auxiliary	3.20%	4
Pull Station	Initiating	6.40%	8
Releasing Device	Auxiliary	2.40%	3
Remote Test Switch	Initiating	4.80%	6
Smoke Detector	Initiating	44.80%	56
Sound Test	Indicating	3.20%	4
Tamper Switch	Supervisory	1.60%	2
Voice Evacuation	Control	0.80%	1
Waterflow Switch	Initiating	1.60%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 25 Years or Older</i></b>				
<b>EST</b>				
Duct Detector	3	PS		12/31/1969
Fan Shutdown	2	CR		12/31/1969
Heat Detector	2	HRS		12/31/1969
Indicating Device	1	CC1		12/31/1969
Pull Station	3	278		12/31/1969
Remote Test Switch	2	DTS		12/31/1969
Smoke Detector	3	IPHS		12/31/1969
Tamper Switch	1	CT1		12/31/1969
Waterflow Switch	1	CT1		12/31/1969
<b>Edwards</b>				
Control Panel	1	EST3		12/31/1969

<b>Building: MCPSS-Council Traditional Magnet School</b>	<b>Control Panel: 2 - Edwards EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*



Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Interstate</b>				
Battery	2	SLA1105	Sealed Lead Acid	12/31/2022
<b><i>In Service - 25 Years or Older</i></b>				
<b>EST</b>				
Duct Detector	3	PS		12/31/1969
Fan Shutdown	2	CR	NS Output	12/31/1969
Heat Detector	1	HFS		12/31/1969
Heat Detector	5	HRS		12/31/1969
Indicating Device	3	CC1		12/31/1969
Kitchen Hood	1	CT1		12/31/1969
Monitor Device	1	CT1	Power	12/31/1969
Programmable Relay	4	CR	NS Output	12/31/1969
Pull Station	5	278		12/31/1969
Releasing Device	2	CR	Door Holder	12/31/1969
Releasing Device	1	CR	NS Output	12/31/1969
Remote Test Switch	4	DTS		12/31/1969
Smoke Detector	38	IPHS		12/31/1969
Smoke Detector	15	PS		12/31/1969
Tamper Switch	1	WTM		12/31/1969
Waterflow Switch	1	WTM		12/31/1969
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	12/31/1969
Power Supply	1	BPS10A		12/31/1969
<b>Leoch</b>				
Battery	2	FAS1075	Sealed Lead Acid	12/31/1969
<b>Building: MCPSS-Council Traditional</b>				<b>Control Panel: 3</b>
<b>Magnet School</b>				
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 25 Years or Older</i></b>				
<b>Bright way group</b>				
Battery	2	BW 12120	Sealed Lead Acid	12/31/1969
<b>Edwards</b>				
Voice Evacuation	1	ANS25		12/31/1969
<b>Fire watch</b>				
Communicator	1	SEC1075	Digital Communicator	12/31/1969
<b>Power Patrol</b>				
Battery	1		Sealed Lead Acid	12/31/1969
Battery	1	SEC1075	Sealed Lead Acid	12/31/1969
<b>Power patrol</b>				

Battery	2	SEC1075	Sealed Lead Acid	12/31/1969
<b>TELGUARD</b>				
Communicator	1		Cellular	12/31/1969

# Zone Address Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Council Traditional Magnet School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Duct Detector	DUCT DET. GYM SUPPLY Photoelectric Smoke Detector		3939394530
2	Duct Detector	DUCT DET. GYM RETURN 1 Photoelectric Smoke Detector		3926180719
3	Duct Detector	DUCT DET. GYM RETURN 2 Photoelectric Smoke Detector		3926174275
4	Heat Detector	GYM HEAT DET. CONCESSION CLOSET Rate-Of-Rise/Fixed Temperature Heat Detector		3804251722
5	Smoke Detector	SMOKE DETECTOR GYM LOBBY 4D Multisensor Smoke Detector		3304621070
6	Smoke Detector	SMOKE DET. GYM STORAGE RM.BY STAGE 4D Multisensor Smoke Detector		3304518301
7	Smoke Detector	SMOKE DET. GYM STORAGE RM. BY N.EXIT 4D Multisensor Smoke Detector		3304616878
8	Heat Detector	HEAT DET. GYM BOILER ROOM Rate-Of-Rise/Fixed Temperature Heat Detector		3804253580
126	Indicating Device	AUDIBLE MOD.IN CAB1 FOR CAFET. SPEAKERS Single Input Signal Module		5089625793
127	Fan Shutdown	AHUSD RELAY GYM MECHANICAL RM. Control Relay Module		5291105090
128	Waterflow Switch	SPRINKLER WATERFLOW GYM MECH. ROOM Single Input Module		4843473083
129	Tamper Switch	SPRINKLER TAMPER OFF NORMAL GYM MECH.RM. Single Input Module		4843478590
130	Remote Test Switch	DUCT TEST ST. GYM MECH. RM. SUPPLY Duct Test Station		4850862337
131	Remote Test Switch	DUCT DET. TEST ST. GYM MECH.RM.RETURN Duct Test Station		4850862313
132	Pull Station	PULL STATION GYM LOBBY Double Action Fire Alarm Station		4894814255
133	Pull Station	PULL STATION GYM SOUTH EXIT Double Action Fire Alarm Station		4894785357
134	Pull Station	PULL STATION GYM NORTH EXIT Double Action Fire Alarm Station		4894864137
135	Fan Shutdown	Control Relay Module		5213391891

The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DETECTOR ABOVE FACP 4D Multisensor Smoke Detector		3304545109
2	Smoke Detector	SMOKE DETECTOR HALL BY BOOKKEEPING 4D Multisensor Smoke Detector		3304545819
3	Smoke Detector	SMOKE DETECTOR STORE ROOM 121-DD 4D Multisensor Smoke Detector		3304546762
4	Smoke Detector	SMOKE DETECTOR HALL BY VAULT 4D Multisensor Smoke Detector		3304544928
5	Smoke Detector	SMOKE DET.1ST FL.HALLBY STAIR #1 Photoelectric Smoke Detector		3959683386
6	Smoke Detector	SMOKE DETECTOR HALL BY FIRST AID 4D Multisensor Smoke Detector		3304547363
7	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 103 Photoelectric Smoke Detector		3901519862
8	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 104 4D Multisensor Smoke Detector		3304547158
9	Smoke Detector	SMOKE DET.STOR.RM. IN MEDIA CENTER 4D Multisensor Smoke Detector		3304545789
10	Smoke Detector	SMOKE DET. ELEV. EQ. ROOM 137 4D Multisensor Smoke Detector		3304546670
11	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 106 4D Multisensor Smoke Detector		3305813894
12	Smoke Detector	SMOKE DETECTOR 1ST FLELEVATOR LOBBY 4D Multisensor Smoke Detector		3304545345
13	Smoke Detector	SMOKE DETECTOR ELEVATOR PIT Photoelectric Smoke Detector		3974142141
14	Smoke Detector	SMOKE DET. HALL BY TEACHER'S LOUNGE Photoelectric Smoke Detector		3902708449
15	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 107 4D Multisensor Smoke Detector		3304546915
16	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 108 4D Multisensor Smoke Detector		3304546793
17	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 109 Photoelectric Smoke Detector		3944068822
18	Smoke Detector	SMOKE DETECTOR STORAGE RM. 147-DD 4D Multisensor Smoke Detector		3304545833
19	Smoke Detector	SMOKE DET. ELECTRICALROOM 148-JJ 4D Multisensor Smoke Detector		3304546090
20	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 110 Photoelectric Smoke Detector		3974174517
21	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 112 4D Multisensor Smoke Detector		3304545802
22	Smoke Detector	SMOKE DET. KITCHEN DRY STORAGE RM.		3304547233

23	Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. KITCHEN STORAGE RM. 152	3304544973
24	Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. TOP OF ELEVATOR SHAFT	3304544218
25	Smoke Detector	4D Multisensor Smoke Detector SMOKE DETECTOR HALL BY STOR.RM.204A 4D Multisensor Smoke Detector	3304545086
26	Smoke Detector	SMOKE DET. 2ND FL. HALL BY STAIR #1 Photoelectric Smoke Detector	3926706766
27	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 203-AA 4D Multisensor Smoke Detector	3304289867
28	Smoke Detector	SMOKE DET.STORAGE ROOM 204A 4D Multisensor Smoke Detector	3308021036
29	Heat Detector	HEAT DET. TOP OF ELEVATOR SHAFT Rate-Of-Rise/Fixed Temperature Heat Detector	3804248937
30	Smoke Detector	SMOKE DET. HALL BY 2ND FL. COMM. ROOM Photoelectric Smoke Detector	3926175319
31	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 201 Photoelectric Smoke Detector	3926063241
32	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 208-AA Photoelectric Smoke Detector	3926050166
33	Smoke Detector	SMOKE DET.STORAGE ROOM 209-AA Photoelectric Smoke Detector	3926188326
34	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 205 4D Multisensor Smoke Detector	3304544539
35	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 206 4D Multisensor Smoke Detector	3304545574
36	Smoke Detector	SMOKE DETECTOR 2ND FLEVATOR LOBBY Photoelectric Smoke Detector	3974174050
37	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 207 4D Multisensor Smoke Detector	3304546984
38	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 209 4D Multisensor Smoke Detector	3304545628
39	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 210 4D Multisensor Smoke Detector	3304546403
40	Smoke Detector	SMOKE DET. HALL BY 2ND FL. BATHROOMS 4D Multisensor Smoke Detector	3304546496
41	Smoke Detector	SMOKE DET. 2ND FL. ELECTRICAL ROOM 4D Multisensor Smoke Detector	3304545970
42	Smoke Detector	SMOKE DET. HALL BY 2ND FL.ELEC. ROOM 4D Multisensor Smoke Detector	3304546663
43	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 212 Photoelectric Smoke Detector	3974082577
44	Smoke Detector	SMOKE DET.STORAGE ROOM 214-B 4D Multisensor Smoke Detector	3304546687
45	Smoke Detector	SMOKE DET. STORAGE ROOM 214-A 4D Multisensor Smoke Detector	3304546526
46	Smoke Detector	SMOKE DET. STORAGE ROOM 214-C 4D Multisensor Smoke Detector	3304487218
47	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 215	3996740127

48	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 216		3934361018
49	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 218		3304547219
50	Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. HALL BY 2ND FL. BOILER		3304547059
51	Smoke Detector	RM. 4D Multisensor Smoke Detector SMOKE DETECTOR HALL BY ROOM 220		3304546113
52	Smoke Detector	4D Multisensor Smoke Detector SMOKE DETECTOR HALL BY ROOM 221		3304536930
53	Smoke Detector	4D Multisensor Smoke Detector SMOKE DETECTOR HALL BY ROOM 222		3304545413
54	Smoke Detector	4D Multisensor Smoke Detector SMOKE DETECTOR HALL BY ROOM 223		3304536893
55	Heat Detector	4D Multisensor Smoke Detector HEAT DETECTOR 2ND FL. BOILER ROOM		3804249026
56	Heat Detector	Rate-Of-Rise/Fixed Temperature Heat Detector HEAT DET. 2ND FL. JAN. CLOSET 229		3804239034
57	Heat Detector	Rate-Of-Rise/Fixed Temperature Heat Detector HEAT DET. 1ST FL. JAN. CLOSET 149		3804242638
58	Heat Detector	Rate-Of-Rise/Fixed Temperature Heat Detector HEAT DET. ELEVATOR EQUIPMENT ROOM		3804242867
59	Duct Detector	Rate-Of-Rise/Fixed Temperature Heat Detector DUCT DET. ROOM 106 AHU #1 RETURN		3966402062
60	Duct Detector	Photoelectric Smoke Detector DUCT DET. MECH. RM. AHU#1 SUPPLY L2		3939507312
61	Duct Detector	Photoelectric Smoke Detector DUCT DET. MECH. RM. AHU#2 SUPPLY L2		3939461515
62	Heat Detector	Photoelectric Smoke Detector HEAT DETECTOR ELEVATOR PIT		3600842735
126	Pull Station	Fixed-Temperature Heat Detector PULL STATION KITCHEN EXIT Double		4896017029
127	Pull Station	Action Fire Alarm Station PULL STATION KITCHEN CAN WASH EXIT		4896017517
128	Pull Station	Double Action Fire Alarm Station PULL ST. CAFETERIA WEST EXIT Double		4896046432
129	Pull Station	Action Fire Alarm Station PULL ST. CAFETERIA NORTH EXIT Double		4896013151
130	Pull Station	Action Fire Alarm Station PULL STATION IN MAIN OFFICE Double		4896042960
131	Fan Shutdown	Action Fire Alarm Station AHUSD #1 Control Relay Module	NS Output	5291114399
132	Fan Shutdown	AHUSD #2 Control Relay Module	NS Output	5291114412
133	Releasing Device	DOOR HOLDER REALAY IN CAB 2 Control Relay Module	NS Output	5291114764
134	Waterflow Switch	SPRINKLER WATERFLOW MAIN BUILDING Waterflow/Tamper Module		4978476768
135	Tamper Switch	SPRINKLER TAMPER OFF NORMAL MAIN BLDG. Waterflow/Tamper Module		4978476775

136	Remote Test Switch	DUCT DET. TEST ST. AHU 1 SUPPLY Duct Test Station		4850861279
137	Remote Test Switch	DUCT DET. TEST ST. AHU 1 RETURN Duct Test Station		4850861835
138	Remote Test Switch	DUCT DET. TEST ST. AHU 2 SUPPLY Duct Test Station		4850858460
139	Remote Test Switch	DUCT DET. TEST ST. AHU 2 RETURN Duct Test Station		4850861606
140	Programmable Relay	ELEVATOR SHUNT TRIP RELAY Control Relay Module	NS Output	5291107438
141	Indicating Device	AUDIBLE MODULE IN FACP Single Input Signal Module		5095866906
142	Indicating Device	AUDIBLE MODULE FOR BPS 1 Single Input Signal Module		5095866234
143	Programmable Relay	ELEVATOR PRIMARY CAPTURE RELAY Control Relay Module	NS Output	5291114788
144	Programmable Relay	ELEVATOR SECONDARY CAPTURE RELAY Control Relay Module	NS Output	5291115464
145	Programmable Relay	ELEVATOR FIREHAT INDICATOR RELAY Control Relay Module	NS Output	5212919676
146	Indicating Device	AUDIBLE MODULE FOR BPS 2 TRIP Single Input Signal Module		5098356558
147	Monitor Device	ELEVATOR SHUNT TRIP POWER IS OFF Single Input Module	Power	4841999714
148	Kitchen Hood	KITCHEN HOOD SYSTEM ACTIVE Single Input Module		4843438426
149	Releasing Device	DOOR RELEASE RELAY FRONT OFFICE DOORS Control Relay Module	Door Holder	5270990136
150	Releasing Device	DOOR RELEASE RELAY FRONT HALL DOORS Control Relay Module	Door Holder	5268000267

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Dunbar Magnet  
500 St Anthony St  
Mobile, AL 36603

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jun 25, 2024*

Building: MCPSS-Dunbar Magnet  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

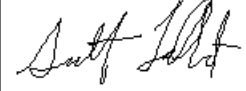


# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS–Dunbar Magnet	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 500 St Anthony St	<b>Phone:</b> 251–581–2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36603	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251–620–9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/25/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/31/2022	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 08/31/2022	<b>NAC Style:</b> B
<b>Location:</b> CAB1 BLDG A OFFICE	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1–800–753–4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> TELGUARD	<b>Model #:</b>
<b>Test Time/Date:</b> 6/25/24 12:51:36 PM	<b>Restore Time:</b>	<b>Note:</b>





Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Control	17	14.91%	17	100.00%	16	94.12%	1	5.88%
Indicating	6	5.26%	4	66.67%	4	100.00%	0	0.00%
Initiating	88	77.19%	71	80.68%	69	97.18%	2	2.82%
Monitor	3	2.63%	0	0.00%	0	0.00%	0	0.00%
<b>Totals</b>	<b>114</b>	<b>100%</b>	<b>92</b>	<b>80.70%</b>	<b>89</b>	<b>96.74%</b>	<b>3</b>	<b>3.26%</b>





Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Dunbar Magnet <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jun 26, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: BuildingReports.com

Building: MCPSS-Dunbar Magnet		Control Panel: 1		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b>Items listed for Recall or Replacement/Upgrade</b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b>Initiating</b>				
<b>Heat Detector</b>				
3602365447	HEAT DETECTOR IN DISHWASHING AREA Fixed-Temperature Heat Detector	Needs To Be Mounted Properly	1-2 32	
3601242756	HEAT DETECTOR IN KITCHEN NORTH Fixed-Temperature Heat Detector	Needs To Be Mounted Properly	1-2 41	

Building: MCPSS-Dunbar Magnet		Control Panel: 2 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
93003745	in communication panel	Failed Date Code 12V 7Ah	2-2 76	

# Proposed Solutions Report

Generated by: BuildingReports.com

Building: MCPSS-Dunbar Magnet		Control Panel: 1			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Initiating</b>					
<b>Heat Detector</b>					
3602365447	HEAT DETECTOR IN DISHWASHING AREA Fixed-Temperature Heat Detector		HFS	T/M	<input type="checkbox"/>
3601242756	HEAT DETECTOR IN KITCHEN NORTH Fixed-Temperature Heat Detector		HFS	T/M	<input type="checkbox"/>
Building: MCPSS-Dunbar Magnet		Control Panel: 2 - Edwards EST3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
93003745	in communication panel			T/M	<input type="checkbox"/>
			PO #: (none)	T/M	

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Dunbar Magnet		Control Panel: n/a		
ScanID	Note	Device Type	Location	Comment
<b>Indicating</b>				
0004	1	Sound Test	Bldg B ,and cafeteria	Passed
	hornstrobes,and strobe onlys both floors			
0003	2	Sound Test	bldg A main office	Passed
	(1) hornstrobe by facp			

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
93003746	3	Communicator	CAB1 BLDG A communication panel	Passed
Needs new battery terminals				

# Inspection & Testing

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Dunbar Magnet</b>	<b>Control Panel: 1</b>
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*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Indicating</b>				
Indicating Device	Single Input Signal Module	Tested	1:59:20 PM	06/25/2024
Indicating Device	CAFETERIA BPS TRIP Single Input Signal Module	Tested	1:59:23 PM	06/25/2024
<b>Initiating</b>				
Heat Detector	HEAT DETECTOR IN KITCHEN SERV. LINE C. Fixed-Temperature Heat Detector	Tested	1:48:39 PM	06/25/2024
Heat Detector	HEAT DETECTOR IN KITCHEN SERV. LINE N. Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:48:47 PM	06/25/2024
Heat Detector	HEAT DETECTOR IN KITCHEN SOUTH Fixed-Temperature Heat Detector	Tested	1:48:43 PM	06/25/2024
Heat Detector	KITCHEN ANSUL SYSTEM Single Input Module	Tested	1:56:07 PM	06/25/2024
Heat Detector	SMOKE DETECTOR IN KITCHEN BY DRY STOR. Fixed-Temperature Heat Detector	Tested	1:48:32 PM	06/25/2024
Heat Detector	SMOKE DETECTOR IN KITCHEN SERV. LINE S. Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:48:51 PM	06/25/2024
Pull Station	PULL STATION CAFE. SOUTH EAST EXIT Double Action Fire Alarm Station	Tested	1:56:12 PM	06/25/2024
Pull Station	PULL STATION CAFE. SOUTHWEST EXIT Double Action Fire Alarm Station	Tested	1:56:17 PM	06/25/2024
Pull Station	PULL STATION FRONT OFFICE Double Action Fire Alarm Station	Tested	12:53:48 PM	06/25/2024
Pull Station	PULL STATION KITCHEN BY DISHWASHER Double Action Fire Alarm Station	Tested	1:59:16 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR ABOVE F.A.C.P. BLDG A Photoelectric Smoke Detector	Tested	1:50:47 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B 1ST FL ENTRY LOBBY Photoelectric Smoke Detector	Tested	1:54:02 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B 1ST FL TEACHER LOUNG Photoelectric Smoke Detector	Tested	1:51:48 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B 1ST FL. ENTRY STAIR. Photoelectric Smoke Detector	Tested	1:49:36 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B BOYS DANCE RM N.W. Photoelectric Smoke Detector	Tested	1:49:20 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B1ST FL B-8 Photoelectric Smoke Detector	Tested	1:54:44 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B1ST FL BY B-5 Photoelectric Smoke Detector	Tested	1:54:41 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B1ST FL BY B-6 Photoelectric Smoke Detector	Tested	1:51:30 PM	06/25/2024



Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	SMOKE DETECTOR BLDG B1ST FL BY B-7 Photoelectric Smoke Detector	Tested	1:50:57 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B1ST FL BY BOYS BATH Photoelectric Smoke Detector	Tested	1:54:35 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B1ST FL BY COPY RM Photoelectric Smoke Detector	Tested	1:50:52 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B1ST FL BY COUN. OF.#1 Photoelectric Smoke Detector	Tested	1:52:18 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B1ST FL BY COUN. OF.#2 Photoelectric Smoke Detector	Tested	1:51:58 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B1ST FL BY GIRLS BATH Photoelectric Smoke Detector	Tested	1:51:53 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B1ST FL BY SHORT DOOR Photoelectric Smoke Detector	Tested	1:55:14 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B1ST FL HALL BY ST 3B1 Photoelectric Smoke Detector	Tested	1:55:59 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B1ST FL IN COPY RM Photoelectric Smoke Detector	Tested	1:52:11 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B1ST FL STAIR BY CAFE Photoelectric Smoke Detector	Tested	1:56:03 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B2ND FL BY B-12 Photoelectric Smoke Detector	Tested	1:50:06 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B2ND FL BY B-13 NORTH Photoelectric Smoke Detector	Tested	1:49:54 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B2ND FL BY B-13 SOUTH Photoelectric Smoke Detector	Tested	1:53:32 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B2ND FL BY B-14 Photoelectric Smoke Detector	Tested	1:55:10 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B2ND FL BY B-15 Photoelectric Smoke Detector	Tested	1:49:11 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B2ND FL BY B-16 Photoelectric Smoke Detector	Tested	1:53:13 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B2ND FL BY ST. 1-B-2 Photoelectric Smoke Detector	Tested	1:53:48 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B2ND FL BY ST.1-B-1 Photoelectric Smoke Detector	Tested	1:53:58 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B2ND FL BY STAIR 2-B Photoelectric Smoke Detector	Tested	1:55:19 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B2ND FL HALL BY B-10 Photoelectric Smoke Detector	Tested	1:53:19 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B2ND FL TEACH WORK RM. Photoelectric Smoke Detector	Tested	1:51:36 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG B2ND FL. BY SHORT DR. Photoelectric Smoke Detector	Tested	1:54:05 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG BBOYS DANCE DRESS RM Photoelectric Smoke Detector	Tested	1:49:41 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG BBOYS DANCE RM N.E. Photoelectric Smoke Detector	Tested	1:49:51 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG BBOYS DANCE RM S.E. Photoelectric Smoke Detector	Tested	1:52:54 PM	06/25/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	SMOKE DETECTOR BLDG BBOYS DANCE RM S.W. Photoelectric Smoke Detector	Tested	1:53:35 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG BGIRLS DANCE BY DR. RM Photoelectric Smoke Detector	Tested	1:52:59 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG BGIRLS DANCE BY OFFICE Photoelectric Smoke Detector	Tested	1:54:54 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG BGIRLS DANCE CENTER N. Photoelectric Smoke Detector	Tested	1:55:53 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG BGIRLS DANCE CENTER S. Photoelectric Smoke Detector	Tested	1:51:03 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG BGIRLS DANCE DRESS RM. Photoelectric Smoke Detector	Tested	1:50:02 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG BGIRLS DANCE N.E. Photoelectric Smoke Detector	Tested	1:55:02 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG BGIRLS DANCE N.W. Photoelectric Smoke Detector	Tested	1:54:58 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG BGIRLS DANCE S.E. Photoelectric Smoke Detector	Tested	1:49:32 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG BGIRLS DANCE S.W. Photoelectric Smoke Detector	Tested	1:49:58 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG BHALL BY DANCE RM 2 Photoelectric Smoke Detector	Tested	1:52:42 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG BHALL BY DANCE RM. 1 Photoelectric Smoke Detector	Tested	1:53:52 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG BHALL BY ST. TO ATTIC Photoelectric Smoke Detector	Tested	1:53:03 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG BJAN. CLO. UNDER STAIR Photoelectric Smoke Detector	Tested	1:51:15 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG BSCIENCE LAB CENTER Photoelectric Smoke Detector	Tested	1:49:47 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG BSCIENCE LAB EAST Photoelectric Smoke Detector	Tested	1:55:44 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG BSCIENCE LAB WEST Photoelectric Smoke Detector	Tested	1:55:35 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR BLDG BTOP OF STAIR 3-B Photoelectric Smoke Detector	Tested	1:50:23 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR CAFE. CENTER CENTER Photoelectric Smoke Detector	Tested	1:55:23 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR CAFE. CENTER EAST Photoelectric Smoke Detector	Tested	1:53:25 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR CAFE. NORTHEAST Photoelectric Smoke Detector	Tested	1:52:22 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR CAFE. NORTHWEST Photoelectric Smoke Detector	Tested	1:51:42 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR CAFE. SOUTH CENTER Photoelectric Smoke Detector	Tested	1:53:39 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR CAFE. SOUTH EAST Photoelectric Smoke Detector	Tested	1:55:50 PM	06/25/2024
Smoke Detector	SMOKE DETECTOR CAFE. SOUTHWEST Photoelectric Smoke Detector	Tested	1:49:05 PM	06/25/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	SMOKE DETECTOR CAFE.CENTER WEST Photoelectric Smoke Detector	Tested	1:49:00 PM	06/25/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Initiating</b>				
Heat Detector	HEAT DETECTOR IN DISHWASHING AREA Fixed-Temperature Heat Detector	Tested	1:19:30 PM	06/25/2024
Heat Detector	HEAT DETECTOR IN KITCHEN NORTH Fixed-Temperature Heat Detector	Tested	1:18:15 PM	06/25/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Pull Station	Double Action Fire Alarm Station			
Smoke Detector	Photoelectric Smoke Detector			
Smoke Detector	Photoelectric Smoke Detector			
Smoke Detector	Photoelectric Smoke Detector			
Smoke Detector	Photoelectric Smoke Detector			
Smoke Detector	Photoelectric Smoke Detector			
Smoke Detector	Photoelectric Smoke Detector			
Smoke Detector	Photoelectric Smoke Detector			
Smoke Detector	Photoelectric Smoke Detector			
Smoke Detector	Photoelectric Smoke Detector			
Smoke Detector	Photoelectric Smoke Detector			
Smoke Detector	Photoelectric Smoke Detector			
Smoke Detector	Photoelectric Smoke Detector			
Smoke Detector	Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR 1ST FL ELEVATOR LOBBY 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DETECTOR 2ND FL ELEVATOR LOBBY 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DETECTOR BLDG B ELEV. EQUIP RM Photoelectric Smoke Detector			
<b>Monitor</b>				
Monitor Device	BLDG_1_ELEV_HAT Control Relay Module			
Monitor Device	BLDG_1_PRI_CAP Control Relay Module			
Monitor Device	BLDG_1_SEC_CAP Control Relay Module			

Building: MCPSS-Dunbar Magnet		Control Panel: 2 - Edwards EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	annunciator bldg B lobby	Tested	1:46:39 PM	06/25/2024
Battery	BLDG A communication cell	Tested	12:52:33 PM	06/25/2024
Battery	CAB1 BLDG A OFFICE batt#1	Tested	12:47:31 PM	06/25/2024
Battery	CAB1 BLDG A OFFICE batt#2	Tested	12:47:15 PM	06/25/2024
Battery	cafeteria bldg B bps#1 batt1	Tested	1:12:23 PM	06/25/2024
Battery	cafeteria bldg B bps#1 batt2	Tested	1:12:09 PM	06/25/2024
Battery	cafeteria bldg B bps#2 batt1	Tested	1:12:57 PM	06/25/2024
Battery	cafeteria bldg B bps#2 batt2	Tested	1:13:09 PM	06/25/2024
Battery	cafeteria bldg B bps#3 batt1	Tested	1:11:12 PM	06/25/2024
Battery	cafeteria bldg B bps#3 batt2	Tested	1:11:30 PM	06/25/2024
Communicator	BLDG A communication cell	Tested	12:51:36 PM	06/25/2024
Communicator	CAB1 BLDG A communication panel	Tested	12:48:13 PM	06/25/2024
Control Panel	CAB1 BLDG A OFFICE	Tested	12:39:09 PM	06/25/2024
Power Supply	cafeteria bldg B bps#1	Tested	1:11:45 PM	06/25/2024
Power Supply	cafeteria bldg B bps#2	Tested	1:12:37 PM	06/25/2024
Power Supply	cafeteria bldg B bps#3	Tested	1:10:51 PM	06/25/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	in communication panel	Tested	12:50:47 PM	06/25/2024

# Service Summary

Generated by: BuildingReports.com

<b>Building: MCPSS-Dunbar Magnet</b>		
<i>The Service Summary section provides an overview of the services performed in this report.</i>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	1
Heat Detector	Tested	2
<b>Total</b>		<b>3</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	9
Communicator	Tested	2
Control Panel	Tested	1
Heat Detector	Tested	6
Indicating Device	Tested	2
Power Supply	Tested	3
Pull Station	Tested	4
Smoke Detector	Tested	59
<b>Total</b>		<b>87</b>
<b><i>Untested</i></b>		
Monitor Device		3
Pull Station		1
Smoke Detector		16
<b>Total</b>		<b>20</b>
<b>Grand Total</b>		<b>110</b>

# Sound and Visual Testing

Generated by: BuildingReports.com

Building: MCPSS-Dunbar Magnet						
<p>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</p>						
Location	Comment	Ambient	Alarm	Intelligibility		Sound Test
		dB	dB	Voice	STI	
<b><i>Passed</i></b>						
<b>Sound Test Points</b>						
bldg A main office	Passed			<input type="checkbox"/>		0003
Bldg B ,and cafeteria	Passed			<input type="checkbox"/>		0004
<b><i>Untested</i></b>						
<b>Sound Test Points</b>						
bldg A main office				<input type="checkbox"/>		0001
Bldg B ,and cafeteria				<input type="checkbox"/>		0002

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Dunbar Magnet				Control Panel: 2 - Edwards EST3			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Passed</i></b>							
Sealed Lead Acid	BLDG A communication cell	7	12	12.67	12	7	7.5
Sealed Lead Acid	CAB1 BLDG A OFFICE batt#1	7	12	12.67	12	7	7
Sealed Lead Acid	CAB1 BLDG A OFFICE batt#2	7	12	12.67	12	7	7.5
Sealed Lead Acid	cafeteria bldg B bps#1 batt1	7	12	12.55	12	7	7.2
Sealed Lead Acid	cafeteria bldg B bps#1 batt2	7	12	12.89	12	7	7.3
Sealed Lead Acid	cafeteria bldg B bps#2 batt1	7	12	12.76	12	7	7.4
Sealed Lead Acid	cafeteria bldg B bps#2 batt2	7	12	12.77	12	7	7
Sealed Lead Acid	cafeteria bldg B bps#3 batt1	7	12	12.67	12	7	7.5
Sealed Lead Acid	cafeteria bldg B bps#3 batt2	7	12	12.78	12	7	7.1
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	in communication panel	7	12				
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<b><i>Passed</i></b>							
Breaker	cafeteria bldg B bps#1	10		24			
Breaker	cafeteria bldg B bps#2	10		24			
Breaker	cafeteria bldg B bps#3	10		24			

# Inventory & Warranty Report

Generated by: BuildingReports.com

**Building: MCPSS-Dunbar Magnet** **Control Panel: 1**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.88%	1
Battery	Control	8.77%	10
Communicator	Control	1.75%	2
Control Panel	Control	0.88%	1
Heat Detector	Initiating	7.02%	8
Indicating Device	Indicating	1.75%	2
Monitor Device	Monitor	2.63%	3
Power Supply	Control	2.63%	3
Pull Station	Initiating	4.39%	5
Smoke Detector	Initiating	65.79%	75
Sound Test	Indicating	3.51%	4

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Heat Detector	1	CT1		08/31/2022
Heat Detector	5	HFS		08/31/2022
Heat Detector	2	HRS		08/31/2022
Indicating Device	2	CC1		08/31/2022
Monitor Device	3	CR		08/31/2022
Pull Station	5	278		08/31/2022
Smoke Detector	2	IPHS		08/31/2022
Smoke Detector	73	PS		08/31/2022

**Building: MCPSS-Dunbar Magnet** **Control Panel: 2 - Edwards EST3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Bright Way Group</b>				
Battery	1		Sealed Lead Acid	08/31/2022
<b>Bright way group</b>				
Battery	2	BW 1280	Sealed Lead Acid	08/31/2022
<b>Edwards</b>				
Annunciator	1	3-RLCM	LCD Display	08/31/2022
Control Panel	1	EST3	Addressable	08/31/2022
Power Supply	3	BPS10A		08/31/2022



<b>Fire Watch</b>				
Communicator	1		Cellular	08/31/2022
<b>Power Patrol</b>				
Battery	1		Sealed Lead Acid	08/31/2022
Battery	6	BPS10A	Sealed Lead Acid	08/31/2022
<b>TELGUARD</b>				
Communicator	1		Cellular	08/31/2022

# Zone Address Report

Generated by: *BuildingReports.com*

Building: MCPSS-Dunbar Magnet		Control Panel: 1	
<p><i>The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.</i></p>			
Address	Device Type	Location	ScanID
<b>Zone/Circuit: 2</b>			
1	Smoke Detector	SMOKE DETECTOR 1ST FL ELEVATOR LOBBY 4D Multisensor Smoke Detector	3307669369
2	Smoke Detector	Photoelectric Smoke Detector	3968318293
3	Smoke Detector	SMOKE DETECTOR BLDG B1ST FL BY B-5 Photoelectric Smoke Detector	3968320692
4	Smoke Detector	SMOKE DETECTOR BLDG B1ST FL BY B-6 Photoelectric Smoke Detector	3968317401
5	Smoke Detector	SMOKE DETECTOR BLDG B1ST FL BY B-7 Photoelectric Smoke Detector	3968317234
6	Smoke Detector	SMOKE DETECTOR BLDG B1ST FL B-8 Photoelectric Smoke Detector	3968320517
7	Smoke Detector	SMOKE DETECTOR BLDG B1ST FL IN COPY RM Photoelectric Smoke Detector	3968317807
8	Smoke Detector	SMOKE DETECTOR BLDG B1ST FL BY COPY RM Photoelectric Smoke Detector	3968317166
9	Smoke Detector	SMOKE DETECTOR BLDG BJAN. CLO. UNDER STAIR Photoelectric Smoke Detector	3968317371
10	Smoke Detector	SMOKE DETECTOR BLDG B1ST FL BY GIRLS BATH Photoelectric Smoke Detector	3968317593
11	Smoke Detector	SMOKE DETECTOR BLDG B1ST FL BY SHORT DOOR Photoelectric Smoke Detector	3968329602
12	Smoke Detector	SMOKE DETECTOR BLDG B1ST FL HALL BY ST 3B1 Photoelectric Smoke Detector	3968378976
13	Smoke Detector	SMOKE DETECTOR BLDG B1ST FL BY COUN. OF.#2 Photoelectric Smoke Detector	3968317616
14	Smoke Detector	SMOKE DETECTOR BLDG B1ST FL BY COUN. OF.#1 Photoelectric Smoke Detector	3968317906
15	Smoke Detector	SMOKE DETECTOR BLDG B1ST FL BY BOYS BATH Photoelectric Smoke Detector	3968320319
16	Smoke Detector	SMOKE DETECTOR BLDG B1ST FL STAIR BY CAFE Photoelectric Smoke Detector	3968380627
17	Smoke Detector	SMOKE DETECTOR BLDG B 1ST FL TEACHER LOUNG Photoelectric Smoke Detector	3968317517

18	Smoke Detector	SMOKE DETECTOR BLDG B 1ST FL ENTRY LOBBY Photoelectric Smoke Detector	3968320241
19	Smoke Detector	SMOKE DETECTOR BLDG B 1ST FL. ENTRY STAIR. Photoelectric Smoke Detector	3968300854
20	Smoke Detector	SMOKE DETECTOR CAFE. CENTER EAST Photoelectric Smoke Detector	3968319795
21	Smoke Detector	SMOKE DETECTOR CAFE. SOUTHWEST Photoelectric Smoke Detector	3935996882
22	Smoke Detector	Photoelectric Smoke Detector	3968308560
23	Smoke Detector	Photoelectric Smoke Detector	3968330226
24	Smoke Detector	SMOKE DETECTOR CAFE. SOUTH CENTER Photoelectric Smoke Detector	3968319856
25	Smoke Detector	SMOKE DETECTOR CAFE. CENTER CENTER Photoelectric Smoke Detector	3968329794
26	Smoke Detector	SMOKE DETECTOR CAFE. NORTHEAST Photoelectric Smoke Detector	3968318057
27	Smoke Detector	Photoelectric Smoke Detector	3968308799
28	Smoke Detector	Photoelectric Smoke Detector	3968318231
29	Smoke Detector	SMOKE DETECTOR CAFE. NORTHWEST Photoelectric Smoke Detector	3968317487
30	Smoke Detector	SMOKE DETECTOR CAFE. SOUTH EAST Photoelectric Smoke Detector	3968330349
31	Smoke Detector	Photoelectric Smoke Detector	3968318071
32	Heat Detector	HEAT DETECTOR IN DISHWASHING AREA Fixed-Temperature Heat Detector	3602365447
33	Heat Detector	SMOKE DETECTOR IN KITCHEN SERV. LINE S. Rate-Of-Rise/Fixed Temperature Heat Detector	3892129149
34	Smoke Detector	SMOKE DETECTOR CAFE.CENTER WEST Photoelectric Smoke Detector	3944068068
35	Heat Detector	HEAT DETECTOR IN KITCHEN SERV. LINE C. Fixed-Temperature Heat Detector	3602436826
36	Smoke Detector	Photoelectric Smoke Detector	3968319993
37	Smoke Detector	Photoelectric Smoke Detector	3968320708
38	Heat Detector	HEAT DETECTOR IN KITCHEN SERV. LINE N. Rate-Of-Rise/Fixed Temperature Heat Detector	3808693580
39	Heat Detector	HEAT DETECTOR IN KITCHEN SOUTH Fixed-Temperature Heat Detector	3602437007
40	Smoke Detector	Photoelectric Smoke Detector	3968329817
41	Heat Detector	HEAT DETECTOR IN KITCHEN NORTH Fixed-Temperature Heat Detector	3601242756
42	Heat Detector	SMOKE DETECTOR IN KITCHEN BY DRY STOR. Fixed-Temperature Heat Detector	3600632015
43	Smoke Detector	Photoelectric Smoke Detector	3968317678
44	Smoke Detector	Photoelectric Smoke Detector	3968317661
45	Smoke Detector	SMOKE DETECTOR BLDG BSCIENCE LAB WEST Photoelectric Smoke Detector	3968329862
46	Smoke Detector	SMOKE DETECTOR BLDG BSCIENCE LAB CENTER Photoelectric Smoke Detector	3968300922
47	Smoke Detector	SMOKE DETECTOR BLDG BSCIENCE LAB EAST Photoelectric Smoke Detector	3968330271
48	Smoke Detector	SMOKE DETECTOR BLDG B BOYS DANCE	3968296331

49	Smoke Detector	RM N.W. Photoelectric Smoke Detector SMOKE DETECTOR BLDG BBOYS DANCE	3968319825
50	Smoke Detector	RM S.W. Photoelectric Smoke Detector SMOKE DETECTOR BLDG BGIRLS DANCE	3968322214
51	Smoke Detector	BY OFFICE Photoelectric Smoke Detector SMOKE DETECTOR BLDG BGIRLS DANCE	3968322245
52	Smoke Detector	N.W. Photoelectric Smoke Detector SMOKE DETECTOR BLDG BGIRLS DANCE	3968302933
53	Smoke Detector	S.W. Photoelectric Smoke Detector SMOKE DETECTOR BLDG BBOYS DANCE	3968301349
54	Smoke Detector	RM N.E. Photoelectric Smoke Detector SMOKE DETECTOR BLDG BBOYS DANCE	3968318361
55	Smoke Detector	RM S.E. Photoelectric Smoke Detector SMOKE DETECTOR BLDG BGIRLS DANCE	3968330370
56	Smoke Detector	CENTER N. Photoelectric Smoke Detector SMOKE DETECTOR BLDG B2ND FL BY ST.	3968320159
57	Smoke Detector	1-B-2 Photoelectric Smoke Detector SMOKE DETECTOR BLDG BBOYS DANCE	3968300915
58	Smoke Detector	DRESS RM Photoelectric Smoke Detector SMOKE DETECTOR BLDG BGIRLS DANCE	3968318514
59	Smoke Detector	BY DR. RM Photoelectric Smoke Detector SMOKE DETECTOR BLDG BGIRLS DANCE	3968317340
60	Smoke Detector	CENTER S. Photoelectric Smoke Detector SMOKE DETECTOR BLDG BGIRLS DANCE	3968299912
61	Smoke Detector	S.E. Photoelectric Smoke Detector SMOKE DETECTOR BLDG BHALL BY ST.	3968318811
62	Smoke Detector	TO ATTIC Photoelectric Smoke Detector SMOKE DETECTOR BLDG BHALL BY	3968318088
63	Smoke Detector	DANCE RM 2 Photoelectric Smoke Detector	3968320180
64	Smoke Detector	SMOKE DETECTOR BLDG BHALL BY DANCE RM. 1 Photoelectric Smoke	3968320203
65	Smoke Detector	Detector SMOKE DETECTOR BLDG B2ND FL BY	3968319580
66	Smoke Detector	ST.1-B-1 Photoelectric Smoke Detector SMOKE DETECTOR BLDG B2ND FL HALL	3968320272
67	Smoke Detector	BY B-10 Photoelectric Smoke Detector SMOKE DETECTOR BLDG B2ND FL. BY	3968303640
68	Smoke Detector	SHORT DR. Photoelectric Smoke Detector SMOKE DETECTOR BLDG BTOP OF STAIR	3968317456
69	Smoke Detector	3-B Photoelectric Smoke Detector SMOKE DETECTOR BLDG B2ND FL TEACH	3968319016
70	Smoke Detector	WORK RM. Photoelectric Smoke Detector SMOKE DETECTOR BLDG B2ND FL BY	3968296324
71	Smoke Detector	B-16 Photoelectric Smoke Detector SMOKE DETECTOR BLDG B2ND FL BY	3968329640
72	Smoke Detector	B-15 Photoelectric Smoke Detector SMOKE DETECTOR BLDG B2ND FL BY	3968322689
73	Smoke Detector	STAIR 2-B Photoelectric Smoke Detector SMOKE DETECTOR BLDG B2ND FL BY	3968301875
		B-14 Photoelectric Smoke Detector SMOKE DETECTOR BLDG B2ND FL BY	
		B-13 NORTH Photoelectric Smoke	

74	Smoke Detector	Detector SMOKE DETECTOR BLDG B2ND FL BY B-13 SOUTH Photoelectric Smoke Detector	3968319801
75	Smoke Detector	SMOKE DETECTOR BLDG B2ND FL BY B-12 Photoelectric Smoke Detector	3968302971
76	Smoke Detector	SMOKE DETECTOR ABOVE F.A.C.P. BLDG A Photoelectric Smoke Detector	3968317067
77	Smoke Detector	Photoelectric Smoke Detector	3968318835
78	Smoke Detector	SMOKE DETECTOR BLDG BGIRLS DANCE DRESS RM. Photoelectric Smoke Detector	3968302964
79	Smoke Detector	SMOKE DETECTOR BLDG BGIRLS DANCE N.E. Photoelectric Smoke Detector	3968322269
80	Smoke Detector	SMOKE DETECTOR 2ND FL ELEVATOR LOBBY 4D Multisensor Smoke Detector	3307782198
81	Smoke Detector	Photoelectric Smoke Detector	3968322658
82	Smoke Detector	SMOKE DETECTOR BLDG B ELEV. EQUIP RM Photoelectric Smoke Detector	3968316930
126	Pull Station	PULL STATION CAFE. SOUTH EAST EXIT Double Action Fire Alarm Station	4893007795
127	Pull Station	PULL STATION KITCHEN BY DISHWASHER Double Action Fire Alarm Station	4893013956
128	Pull Station	PULL STATION CAFE. SOUTHWEST EXIT Double Action Fire Alarm Station	4893008761
129	Pull Station	Double Action Fire Alarm Station	4893010603
130	Monitor Device	BLDG_1_PRI_CAP Control Relay Module	5283144991
131	Monitor Device	BLDG_1_SEC_CAP Control Relay Module	5213845899
132	Heat Detector	KITCHEN ANSUL SYSTEM Single Input Module	4836645015
133	Pull Station	PULL STATION FRONT OFFICE Double Action Fire Alarm Station	4891949042
134	Monitor Device	BLDG_1_ELEV_HAT Control Relay Module	5216855567
135	Indicating Device	CAFETERIA BPS TRIP Single Input Signal Module	5091249710
376	Indicating Device	Single Input Signal Module	5079096985

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
76	Battery	BLDG A communication cell	Sealed Lead Acid	93003743
76	Communicator	BLDG A communication cell	Cellular	93003744
76	Control Panel	CAB1 BLDG A OFFICE	Addressable	79483161
76	Battery	CAB1 BLDG A OFFICE batt#1	Sealed Lead Acid	79483159
76	Battery	CAB1 BLDG A OFFICE batt#2	Sealed Lead Acid	79483160
76	Communicator	CAB1 BLDG A communication panel	Cellular	93003746
76	Annunciator	annunciator bldg B lobby	LCD Display	79483158
76	Power Supply	cafeteria bldg B bps#1		79483157
76	Battery	cafeteria bldg B bps#1 batt1	Sealed Lead Acid	79483155
76	Battery	cafeteria bldg B bps#1 batt2	Sealed Lead Acid	79483156
76	Power Supply	cafeteria bldg B bps#2		79483154
76	Battery	cafeteria bldg B bps#2 batt1	Sealed Lead Acid	79483153
76	Battery	cafeteria bldg B bps#2 batt2	Sealed Lead Acid	79483152
76	Power Supply	cafeteria bldg B bps#3		79483151
76	Battery	cafeteria bldg B bps#3 batt1	Sealed Lead Acid	79483147
76	Battery	cafeteria bldg B bps#3 batt2	Sealed Lead Acid	79483146
76	Battery	in communication panel	Sealed Lead Acid	93003745

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-George Hall Elementary  
School  
1108 Antwerp St  
Mobile, AL 36605

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jun 25, 2024*

Building: MCPSS-George Hall Elementary School  
Contact: Demario Morrisette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-George Hall Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 1108 Antwerp St	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36605	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/25/2024	<b>IDC Style:</b>
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/16/2022	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 08/16/2022	<b>NAC Style:</b>
<b>Location:</b> Cab1 Main Bldg Lobby	<b>Current Protection:</b>	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> TELGUARD	<b>Model #:</b>
<b>Test Time/Date:</b> 6/25/24 8:37:39 AM	<b>Restore Time:</b>	<b>Note:</b>



Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.68%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	11	7.53%	8	72.73%	8	100.00%	0	0.00%
Control	23	15.75%	23	100.00%	9	39.13%	14	60.87%
Indicating	3	2.05%	2	66.67%	2	100.00%	0	0.00%
Initiating	105	71.92%	91	86.67%	89	97.80%	2	2.20%
Supervisory	3	2.05%	3	100.00%	3	100.00%	0	0.00%
<b>Totals</b>	<b>146</b>	<b>100%</b>	<b>128</b>	<b>87.67%</b>	<b>112</b>	<b>87.50%</b>	<b>16</b>	<b>12.50%</b>

Certification	
<b>Company:</b> Advanced Integrated Security	<b>Building:</b> MCPSS-George Hall Elementary School
<b>Inspector:</b> Scott Talbot	<b>Contact:</b> Demario Morrissette
	
<b>Signed:</b> Jun 26, 2024	<b>Signed:</b>

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-George Hall Elementary School</b>		<b>Control Panel: 1 - Edwards EST3</b>		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b>Items listed for Recall or Replacement/Upgrade</b>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<b>Control</b>				
<b>Battery</b>				
79482928	Cab1 Main Bldg Lobby batt1	Batteries Failed Date Code 1	1	
79482929	Cab1 Main Bldg Lobby batt2	Batteries Failed Date Code 1	1	
79482923	GYM STOR. BPS#2 batt#1	Failed Date Code 12V 7Ah	1	
79482924	GYM STOR. BPS#2 batt#2	Failed Date Code 12V 7Ah	1	
79482947	Main Bldg Lobby BPS batt1	Failed Date Code 12V 7Ah	1	
79482948	Main Bldg Lobby BPS batt2	Failed Date Code 12V 7Ah	1	
79482927	gym storage evac voice evac batt1	Failed Date Code 12V 7Ah	1	
79482926	gym storage evac voice evac batt2	Failed Date Code 12V 7Ah	1	
79482946	main Lobby under facp voice evac batt 2	Failed Date Code 12V 7Ah	1	
79482945	main Lobby under facp voice evac batt1	Failed Date Code 12V 7Ah	1	
93003753	communicator panel main Lobby under facp	Failed Date Code 12V 7Ah	1	

Building: MCPSS-George Hall Elementary School

Control Panel: 2 - Edwards EST3

*The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.*

Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<b><i>Control</i></b>				
<b>Battery</b>				
79482921	Cab2 Gym batt#1	Failed Date Code 12V 7Ah	2	
79482920	Cab2 Gym batt#2	Failed Date Code 12V 7Ah	2	
<b>Control Panel</b>				
79482919	Cab2 Gym	FACP does not sound when tro	2	
<b><i>Initiating</i></b>				
<b>Pull Station</b>				
4890165962	GYM PULL STATION N E Double Action Fire Alarm Station	Pull Station Was Obstructed	2-2 128	
4890200267	GYM PULL STATION N W Double Action Fire Alarm Station	Needs To Be Mounted Firmly T	2-2 127	

# Proposed Solutions Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-George Hall Elementary School		Control Panel: 1 - Edwards EST3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
79482928	Cab1 Main Bldg Lobby batt1		FAS1075	T/M	<input type="checkbox"/>
79482929	Cab1 Main Bldg Lobby batt2		FAS1075	T/M	<input type="checkbox"/>
79482923	GYM STOR. BPS#2 batt#1		FAS1075	T/M	<input type="checkbox"/>
79482924	GYM STOR. BPS#2 batt#2		FAS1075	T/M	<input type="checkbox"/>
79482947	Main Bldg Lobby BPS batt1		FAS1075	T/M	<input type="checkbox"/>
79482948	Main Bldg Lobby BPS batt2		FAS1075	T/M	<input type="checkbox"/>
79482927	gym storage evac voice evac batt1		FAS1075	T/M	<input type="checkbox"/>
79482926	gym storage evac voice evac batt2		FAS1075	T/M	<input type="checkbox"/>
79482946	main Lobby under facp voice evac batt 2		FAS1075	T/M	<input type="checkbox"/>
79482945	main Lobby under facp voice evac batt1		FAS1075	T/M	<input type="checkbox"/>
93003753	communicator panel main Lobby under facp			T/M	<input type="checkbox"/>
Building: MCPSS-George Hall Elementary School		Control Panel: 2 - Edwards EST3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
79482921	Cab2 Gym batt#1		SLA1105	T/M	<input type="checkbox"/>
79482920	Cab2 Gym batt#2		SLA1105	T/M	<input type="checkbox"/>
<b>Control Panel</b>					
79482919	Cab2 Gym		EST3	T/M	<input type="checkbox"/>
<b>Initiating</b>					
<b>Pull Station</b>					
4890165962	GYM PULL STATION N E Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>
4890200267	GYM PULL STATION N W Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>
			<b>PO #:</b> (none)	<b>T/M</b>	

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-George Hall Elementary School		Control Panel: n/a		
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
ScanID	Note	Device Type	Location	Comment
<b>Indicating</b>				
0002	1	Sound Test	main bldg,cafeteria,gym	Passed
speaker strobes,hornstrobes,strobes only				

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-George Hall Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD Single Input Module	Tested	9:57:33 AM	06/25/2024
<b>Auxiliary</b>				
Fan Shutdown	AHU SHUTDOWN RELAY Control Relay Module	Tested	9:59:20 AM	06/25/2024
Fan Shutdown	AHU SHUTDOWN RELAY Control Relay Module	Tested	9:59:46 AM	06/25/2024
Fan Shutdown	AHU SHUTDOWN RELAY Control Relay Module	Tested	9:59:51 AM	06/25/2024
Fan Shutdown	AHU SHUTDOWN RELAY Control Relay Module	Tested	9:59:59 AM	06/25/2024
Fan Shutdown	AHU SHUTDOWN RELAY Control Relay Module	Tested	10:00:10 AM	06/25/2024
Releasing Device	Control Relay Module	Tested	9:59:17 AM	06/25/2024
<b>Control</b>				
Battery	communicator cell main Lobby above facp	Tested	8:38:19 AM	06/25/2024
Communicator	communicator cell main Lobby above facp	Tested	8:37:39 AM	06/25/2024
Communicator	communicator panel main Lobby under facp	Tested	8:34:36 AM	06/25/2024
Control Panel	Cab1 Main Bldg Lobby	Tested	8:27:43 AM	06/25/2024
Power Supply	GYM STOR. BPS#2	Tested	9:30:56 AM	06/25/2024
Power Supply	Main Bldg Lobby BPS	Tested	8:27:58 AM	06/25/2024
Voice Evacuation	gym storage evac voice evac	Tested	9:31:48 AM	06/25/2024
Voice Evacuation	main Lobby under facp voice evac	Tested	8:30:09 AM	06/25/2024
<b>Initiating</b>				
Heat Detector	HEAT DET. KITCHEN DISHWASH AREA Single Input Module	Tested	9:58:19 AM	06/25/2024
Heat Detector	HEAT DET. KITCHEN NORTHEAST Single Input Module	Tested	9:57:55 AM	06/25/2024
Heat Detector	HEAT DET. KITCHEN NORTHWEST Single Input Module	Tested	9:58:23 AM	06/25/2024
Heat Detector	HEAT DET. KITCHEN SOUTHEAST Single Input Module	Tested	9:57:59 AM	06/25/2024
Heat Detector	HEAT DET. KITCHEN SOUTHWEST Single Input Module	Tested	9:58:07 AM	06/25/2024
Heat Detector	HEAT DETECTOR KITCHENBATHROOM	Tested	9:52:34 AM	06/25/2024
Heat Detector	Rate-Of-Rise/Fixed Temperature Heat Detector SMOKE DET. kitchen office Fixed-Temperature Heat Detector	Tested	9:52:22 AM	06/25/2024
Pull Station	PULL STATION CAFETERIA N.E. Double Action Fire Alarm Station	Tested	9:58:42 AM	06/25/2024
Pull Station	PULL STATION CAFETERIA S.E. Double Action Fire Alarm Station	Tested	9:58:45 AM	06/25/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Pull Station	PULL STATION CAFETERIA S.W. Double Action Fire Alarm Station	Tested	9:58:39 AM	06/25/2024
Pull Station	PULL STATION CAFETERIA N.W. Double Action Fire Alarm Station	Tested	9:58:35 AM	06/25/2024
Pull Station	PULL STATION FRONT OFFICE Double Action Fire Alarm Station	Tested	9:58:53 AM	06/25/2024
Pull Station	PULL STATION KITCHEN Double Action Fire Alarm Station	Tested	9:58:49 AM	06/25/2024
Smoke Detector	1st fl by rm.121 Photoelectric Smoke Detector	Tested	9:00:43 AM	06/25/2024
Smoke Detector	1st fl. by stairs Photoelectric Smoke Detector	Tested	9:00:37 AM	06/25/2024
Smoke Detector	SMOKE DET. 4D Multisensor Smoke Detector	Tested	9:51:08 AM	06/25/2024
Smoke Detector	SMOKE DET. Photoelectric Smoke Detector	Tested	9:11:33 AM	06/25/2024
Smoke Detector	SMOKE DET. Photoelectric Smoke Detector	Tested	9:12:17 AM	06/25/2024
Smoke Detector	SMOKE DET. Photoelectric Smoke Detector	Tested	9:12:35 AM	06/25/2024
Smoke Detector	SMOKE DET. Photoelectric Smoke Detector	Tested	9:13:12 AM	06/25/2024
Smoke Detector	SMOKE DET. Photoelectric Smoke Detector	Tested	9:53:20 AM	06/25/2024
Smoke Detector	SMOKE DET. Photoelectric Smoke Detector	Tested	9:53:49 AM	06/25/2024
Smoke Detector	SMOKE DET. Photoelectric Smoke Detector	Tested	9:53:57 AM	06/25/2024
Smoke Detector	SMOKE DET. Photoelectric Smoke Detector	Tested	9:54:44 AM	06/25/2024
Smoke Detector	SMOKE DET. Photoelectric Smoke Detector	Tested	9:56:19 AM	06/25/2024
Smoke Detector	SMOKE DET. 1st fl by rm120 Photoelectric Smoke Detector	Tested	9:01:06 AM	06/25/2024
Smoke Detector	SMOKE DET. 1st fl. janitors room 4D Multisensor Smoke Detector	Tested	9:51:11 AM	06/25/2024
Smoke Detector	SMOKE DET. A/C CLOSET1ST FLOOR SOUTH Photoelectric Smoke Detector	Tested	9:56:01 AM	06/25/2024
Smoke Detector	SMOKE DET. A/C CLOSET2ND FLOOR Photoelectric Smoke Detector	Tested	9:54:31 AM	06/25/2024
Smoke Detector	SMOKE DET. BOOK STORAGE 1ST FLOOR Photoelectric Smoke Detector	Tested	9:55:04 AM	06/25/2024
Smoke Detector	SMOKE DET. CAFETERIA NORTHWEST Photoelectric Smoke Detector	Tested	9:53:53 AM	06/25/2024
Smoke Detector	SMOKE DET. CAFETERIA SOUTHEAST Photoelectric Smoke Detector	Tested	9:54:06 AM	06/25/2024
Smoke Detector	SMOKE DET. CAFETERIA SOUTHWEST Photoelectric Smoke Detector	Tested	9:53:45 AM	06/25/2024
Smoke Detector	SMOKE DET. HALL Photoelectric Smoke Detector	Tested	9:55:51 AM	06/25/2024
Smoke Detector	SMOKE DET. HALL 1ST FL. NORTH WING Photoelectric Smoke Detector	Tested	9:06:11 AM	06/25/2024
Smoke Detector	SMOKE DET. HALL 1ST FL. NORTH WING Photoelectric Smoke Detector	Tested	9:06:12 AM	06/25/2024
Smoke Detector	SMOKE DET. HALL 1ST FL. NORTH WING Photoelectric Smoke Detector	Tested	9:06:13 AM	06/25/2024
Smoke Detector	SMOKE DET. HALL 1ST FL. NORTH WING Photoelectric Smoke Detector	Tested	9:07:47 AM	06/25/2024
Smoke Detector	SMOKE DET. HALL 1ST FL. NORTH WING Photoelectric Smoke Detector	Tested	9:56:10 AM	06/25/2024
Smoke Detector	SMOKE DET. HALL 1ST FL. NORTH WING Photoelectric Smoke Detector	Tested	9:56:27 AM	06/25/2024
Smoke Detector	SMOKE DET. HALL 1ST FLOOR FRONT	Tested	8:54:40 AM	06/25/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL 1ST FLOOR FRONT	Tested	8:57:39 AM	06/25/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL 1ST FLOOR FRONT	Tested	8:58:08 AM	06/25/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL 1ST FLOOR FRONT	Tested	8:58:31 AM	06/25/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL 1st fl by rm118 Photoelectric Smoke Detector	Tested	9:06:11 AM	06/25/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL 2ND FL. NORTH WING	Tested	9:18:02 AM	06/25/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL 2ND FL. NORTH WING	Tested	9:18:03 AM	06/25/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL 2ND FL. NORTH WING	Tested	9:18:04 AM	06/25/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL 2ND FL. NORTH WING	Tested	9:18:04 AM	06/25/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL 2ND FL. NORTH WING	Tested	9:54:57 AM	06/25/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL 2ND FL. NORTH WING	Tested	9:56:14 AM	06/25/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL 2ND FLOOR FRONT	Tested	9:10:46 AM	06/25/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL 2ND FLOOR FRONT	Tested	9:14:24 AM	06/25/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL 2ND FLOOR FRONT	Tested	9:18:01 AM	06/25/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL 2ND FLOOR FRONT	Tested	9:18:02 AM	06/25/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL FIRST FLOOR FRONT	Tested	8:54:14 AM	06/25/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. KITCHEN MECHANICAL ROOM 4D	Tested	9:51:44 AM	06/25/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. KITCHEN PANTRY 4D Multisensor Smoke Detector	Tested	9:51:49 AM	06/25/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. LIBRARY NORTH 2ND FLOOR 4D	Tested	9:51:23 AM	06/25/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. LIBRARY OFFICE 2ND FLOOR 4D	Tested	9:51:19 AM	06/25/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. LIBRARY SOUTH 2ND FLOOR 4D	Tested	9:52:02 AM	06/25/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. LOBBY REAR Photoelectric Smoke Detector	Tested	8:46:50 AM	06/25/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. LOUNGE 1ST FLOOR Photoelectric Smoke Detector	Tested	9:55:01 AM	06/25/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. MAIN LOBBYABOVE FACP	Tested	9:56:31 AM	06/25/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. MECH. ROOM2ND FLOOR 4D	Tested	9:51:36 AM	06/25/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. N.E.STAIR 2ND FL. NORTH WING	Tested	9:56:04 AM	06/25/2024



Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. OFFICE 1ST FLOOR Photoelectric Smoke Detector	Tested	9:54:17 AM	06/25/2024
Smoke Detector	SMOKE DET. OS MECH. ROOM 4D Multisensor Smoke Detector	Tested	9:51:40 AM	06/25/2024
Smoke Detector	SMOKE DET. S.E.STAIR 2ND FLOOR Photoelectric Smoke Detector	Tested	9:54:38 AM	06/25/2024
Smoke Detector	SMOKE DET. SEC OFFICE1ST FLOOR Photoelectric Smoke Detector	Tested	9:54:11 AM	06/25/2024
Smoke Detector	SMOKE DET. STAGE 4D Multisensor Smoke Detector	Tested	9:51:15 AM	06/25/2024
Smoke Detector	SMOKE DET. STAGE NORTH STORAGE 4D Multisensor Smoke Detector	Tested	9:51:31 AM	06/25/2024
Smoke Detector	SMOKE DET. by rm 117 1st fl Photoelectric Smoke Detector	Tested	9:06:10 AM	06/25/2024
Smoke Detector	SMOKE DET. near rm 119 Photoelectric Smoke Detector	Tested	9:01:22 AM	06/25/2024
Smoke Detector	SMOKE DET.N.W.STAIR 2ND FL. NORTH WING Photoelectric Smoke Detector	Tested	9:24:51 AM	06/25/2024
Waterflow Switch	SPRINKLER WATERFLOW KITCHEN Single Input Module	Tested	9:58:13 AM	06/25/2024

**Supervisory**

Tamper Switch	SPRINKLER TAMPER KITCHEN Single Input Module	Tested	9:58:03 AM	06/25/2024
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Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				

**Control**

Battery	Cab1 Main Bldg Lobby batt1	Tested	8:29:02 AM	06/25/2024
Battery	Cab1 Main Bldg Lobby batt2	Tested	8:28:42 AM	06/25/2024
Battery	GYM STOR. BPS#2 batt#1	Tested	9:31:29 AM	06/25/2024
Battery	GYM STOR. BPS#2 batt#2	Tested	9:31:11 AM	06/25/2024
Battery	Main Bldg Lobby BPS batt1	Tested	8:29:35 AM	06/25/2024
Battery	Main Bldg Lobby BPS batt2	Tested	8:29:26 AM	06/25/2024
Battery	gym storage evac voice evac batt1	Tested	9:32:50 AM	06/25/2024
Battery	gym storage evac voice evac batt2	Tested	9:32:42 AM	06/25/2024
Battery	main Lobby under facp voice evac batt 2	Tested	8:31:35 AM	06/25/2024
Battery	main Lobby under facp voice evac batt1	Tested	8:31:13 AM	06/25/2024
Battery	communicator panel main Lobby under facp	Tested	8:35:17 AM	06/25/2024

Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				

**Auxiliary**

Programmable Relay	ELEVATOR CONTROL RELAY PRIMARY CAP Control Relay Module			
Programmable Relay	ELEVATOR CONTROL RELAY SECONDARY CAP Control Relay Module			
Programmable Relay	ELEVATOR CONTROL RELAY SHUNT TRIP Control Relay Module			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
<b>Initiating</b>				
Duct Detector	DUCT DET. RETURN 1ST FLOOR SOUTH 4D Multisensor Smoke Detector			
Duct Detector	DUCT DET. RETURN 2ND FLOOR 4D Multisensor Smoke Detector			
Duct Detector	DUCT DET. RETURN AHU BY OFFICE 4D Multisensor Smoke Detector			
Duct Detector	DUCT DET. RETURN KITCHEN MECH. ROOM Photoelectric Smoke Detector			
Duct Detector	DUCT DET. SUPPLY 1ST FLOOR SOUTH 4D Multisensor Smoke Detector			
Duct Detector	DUCT DET. SUPPLY 2ND FLOOR 4D Multisensor Smoke Detector			
Duct Detector	DUCT DET. SUPPLY AHU BY OFFICE Photoelectric Smoke Detector			
Duct Detector	DUCT DET. SUPPLY NORTH STAGE Photoelectric Smoke Detector			
Heat Detector	HEAT DETECTOR ELEV. EQUIPMENT ROOM Fixed-Temperature Heat Detector			
Heat Detector	HEAT DETECTOR ELEVATOR PIT Fixed-Temperature Heat Detector			
Smoke Detector	1st fl by elevator Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. ELEV. LOBBY 2ND FLOOR Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. ELEV. PIT 1ST FLOOR Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. ELEV.EQUIPROOM1ST FLOOR Photoelectric Smoke Detector			

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	GYM AHU RELAY NW MECHANICAL ROOM Control Relay Module	Tested	9:59:13 AM	06/25/2024
Fan Shutdown	GYM AHU RELAY SE MECHANICAL ROOM Control Relay Module	Tested	9:59:10 AM	06/25/2024
<b>Indicating</b>				
Indicating Device	GYM AUD TRIP FOR VOICE PANEL AND BPS Single Input Signal Module	Tested	9:59:02 AM	06/25/2024
<b>Initiating</b>				
Duct Detector	GYM DUCT DET. N W MECH RM RETURN Photoelectric Smoke Detector	Tested	9:55:28 AM	06/25/2024
Duct Detector	GYM DUCT DET. N W MECH RM SUPPLY Photoelectric Smoke Detector	Tested	9:55:35 AM	06/25/2024
Duct Detector	GYM DUCT DET. S E MECH RM RETURN Photoelectric Smoke Detector	Tested	9:55:46 AM	06/25/2024
Duct Detector	GYM DUCT DET. S E MECH RM SUPPLY Photoelectric Smoke Detector	Tested	9:55:41 AM	06/25/2024
Heat Detector	GYM HEAT DETECTOR JANITOR CLOSET Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	9:52:57 AM	06/25/2024
Heat Detector	GYM HEAT DETECTOR NW MECHANICAL ROOM Fixed-Temperature Heat Detector	Tested	9:52:17 AM	06/25/2024
Heat Detector	GYM HEAT DETECTOR SE MECHANICAL ROOM Fixed-Temperature Heat Detector	Tested	9:52:12 AM	06/25/2024
Pull Station	GYM PULL STATION LOBBY Double Action Fire Alarm Station	Tested	9:58:27 AM	06/25/2024
Pull Station	GYM PULL STATION S W Double Action Fire Alarm Station	Tested	9:58:31 AM	06/25/2024
Smoke Detector	GYM SMOKE DET. ABOVE FACP Photoelectric Smoke Detector	Tested	9:55:08 AM	06/25/2024
Smoke Detector	GYM SMOKE DET. CONCESSION STAND Photoelectric Smoke Detector	Tested	9:55:12 AM	06/25/2024
Smoke Detector	GYM SMOKE DET. NORTH STORAGE Photoelectric Smoke Detector	Tested	9:55:19 AM	06/25/2024
Waterflow Switch	GYM SPRINKLER WATERFLOW Dual Input Module	Tested	9:58:56 AM	06/25/2024
<b>Supervisory</b>				
Tamper Switch	GYM SPRINKLER BACKFLOW Single Input Module	Tested	9:57:40 AM	06/25/2024
Tamper Switch	GYM SPRINKLER TAMPER Dual Input Module	Tested	9:58:59 AM	06/25/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				

Device Type	Location	Service	Time	Date
<i>Failed/Other</i>				
Battery	Cab2 Gym batt#1	Tested	9:29:22 AM	06/25/2024
Battery	Cab2 Gym batt#2	Tested	9:29:05 AM	06/25/2024
Control Panel	Cab2 Gym	Tested	9:28:10 AM	06/25/2024
<b>Initiating</b>				
Pull Station	GYM PULL STATION N E Double Action Fire Alarm Station	Tested	9:39:42 AM	06/25/2024
Pull Station	GYM PULL STATION N W Double Action Fire Alarm Station	Tested	9:36:54 AM	06/25/2024

Building: MCPSS-George Hall Elementary  
School

Control Panel: 3

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Cab3 Gym	Tested	9:24:52 AM	06/25/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-George Hall Elementary School		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	13
Control Panel	Tested	1
Pull Station	Tested	2
<b>Total</b>		<b>16</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	1
Communicator	Tested	2
Control Panel	Tested	1
Duct Detector	Tested	4
Fan Shutdown	Tested	7
Heat Detector	Tested	10
Indicating Device	Tested	1
Kitchen Hood	Tested	1
Power Supply	Tested	2
Pull Station	Tested	8
Releasing Device	Tested	1
Smoke Detector	Tested	65
Tamper Switch	Tested	3
Voice Evacuation	Tested	2
Waterflow Switch	Tested	2
<b>Total</b>		<b>111</b>
<b><i>Untested</i></b>		
Duct Detector		8
Heat Detector		2
Programmable Relay		3
Smoke Detector		4
<b>Total</b>		<b>17</b>
<b>Grand Total</b>		<b>144</b>

# Auxiliary Functions Testing

Generated by: *BuildingReports.com*

Building: MCPSS-George Hall Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
NS Output	AHU SHUTDOWN RELAY Control Relay Module	Passed	5296156448	<input type="checkbox"/>
NS Output	AHU SHUTDOWN RELAY Control Relay Module	Passed	5296156462	<input type="checkbox"/>
NS Output	AHU SHUTDOWN RELAY Control Relay Module	Passed	5296574020	<input type="checkbox"/>
NS Output	AHU SHUTDOWN RELAY Control Relay Module	Passed	5296643740	<input type="checkbox"/>
NS Output	AHU SHUTDOWN RELAY Control Relay Module	Passed	5297453614	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	Control Relay Module	Passed	5270951830	<input type="checkbox"/>
<b><i>Untested</i></b>				
<b>Programmable Relay</b>				
NS Output	ELEVATOR CONTROL RELAY PRIMARY CAP Control Relay Module		5296643771	<input type="checkbox"/>
NS Output	ELEVATOR CONTROL RELAY SECONDARY CAP Control Relay Module		5297453195	<input type="checkbox"/>
NS Output	ELEVATOR CONTROL RELAY SHUNT TRIP Control Relay Module		5296574747	<input type="checkbox"/>
Building: MCPSS-George Hall Elementary School		Control Panel: 2 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	GYM AHU RELAY NW MECHANICAL ROOM Control Relay Module	Passed	5216957070	<input type="checkbox"/>
	GYM AHU RELAY SE MECHANICAL ROOM Control Relay Module	Passed	5204100532	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-George Hall Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣 Intelligibility		Sound Test
				Voice	STI	
<i>Passed</i>						
<b>Sound Test Points</b>						
main bldg,cafeteria,gym	Passed			<input type="checkbox"/>		0002
<i>Untested</i>						
<b>Sound Test Points</b>						
main bldg,cafeteria,gym				<input type="checkbox"/>		0001



# Smoke Management Testing



Generated by: *BuildingReports.com*

Building: MCPSS-George Hall Elementary School		Control Panel: 1 - Edwards EST3			
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>					
Location	Description	Comment	ScanID	Simulated	
<i>Passed</i>					
<b>Fan Shutdown</b>					
AHU SHUTDOWN RELAY Control Relay Module	NS Output	Passed	5296156448	<input type="checkbox"/>	
AHU SHUTDOWN RELAY Control Relay Module	NS Output	Passed	5296156462	<input type="checkbox"/>	
AHU SHUTDOWN RELAY Control Relay Module	NS Output	Passed	5296574020	<input type="checkbox"/>	
AHU SHUTDOWN RELAY Control Relay Module	NS Output	Passed	5296643740	<input type="checkbox"/>	
AHU SHUTDOWN RELAY Control Relay Module	NS Output	Passed	5297453614	<input type="checkbox"/>	
<b>Releasing Device</b>					
Control Relay Module	Door Holder	Passed	5270951830	<input type="checkbox"/>	

Building: MCPSS-George Hall Elementary School

Control Panel: 2 - Edwards EST3

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

 Location	Description	 Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
GYM AHU RELAY NW MECHANICAL ROOM Control Relay Module		Passed	5216957070	<input type="checkbox"/>
GYM AHU RELAY SE MECHANICAL ROOM Control Relay Module		Passed	5204100532	<input type="checkbox"/>

# Time, Temperature & Level Testing

Generated by: BuildingReports.com

Building: MCPSS-George Hall Elementary School		Control Panel: 1 - Edwards EST3				
<i>The Time, Temperature, &amp; Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.</i>						
Type	Location	Comment	Sec	Deg	Lvl	ScanID
<b><i>Passed</i></b>						
<b>Waterflow Switch</b>						
	SPRINKLER WATERFLOW KITCHEN Single Input Module	Passed	42	n/a	n/a	4846828743

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-George Hall Elementary School		Control Panel: 1 - Edwards EST3					
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	communicator cell main Lobby above facp	7	12	12.87	12	7	5.2
<i>Failed/Other</i>							
Sealed Lead Acid	Cab1 Main Bldg Lobby batt1	7	12				
Sealed Lead Acid	Cab1 Main Bldg Lobby batt2	7	12				
Sealed Lead Acid	GYM STOR. BPS#2 batt#1	7	12				
Sealed Lead Acid	GYM STOR. BPS#2 batt#2	7	12				
Sealed Lead Acid	Main Bldg Lobby BPS batt1	7	12				
Sealed Lead Acid	Main Bldg Lobby BPS batt2	7	12				
Sealed Lead Acid	gym storage evac voice evac batt1	7	12				
Sealed Lead Acid	gym storage evac voice evac batt2	7	12				
Sealed Lead Acid	main Lobby under facp voice evac batt 2	7	12				
Sealed Lead Acid	main Lobby under facp voice evac batt1	7	12				
Sealed Lead Acid	communicator panel main Lobby under facp	7	12				
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<i>Passed</i>							
Breaker	GYM STOR. BPS#2	10	24				
Breaker	Main Bldg Lobby BPS	10	24				
Building: MCPSS-George Hall Elementary School		Control Panel: 2 - Edwards EST3					
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	Cab2 Gym batt#1	12	12				
Sealed Lead Acid	Cab2 Gym batt#2	12	12				

# Inventory & Warranty Report

Generated by: BuildingReports.com

Building: MCPSS-George Hall Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.68%	1
Battery	Control	9.59%	14
Communicator	Control	1.37%	2
Control Panel	Control	1.37%	2
Duct Detector	Initiating	8.22%	12
Fan Shutdown	Auxiliary	4.79%	7
Heat Detector	Initiating	8.22%	12
Indicating Device	Indicating	0.68%	1
Kitchen Hood	Alarm	0.68%	1
Power Supply	Control	1.37%	2
Programmable Relay	Auxiliary	2.05%	3
Pull Station	Initiating	6.85%	10
Releasing Device	Auxiliary	0.68%	1
Smoke Detector	Initiating	47.26%	69
Sound Test	Indicating	1.37%	2
Tamper Switch	Supervisory	2.05%	3
Voice Evacuation	Control	1.37%	2
Waterflow Switch	Initiating	1.37%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	5	IPHS		08/16/2022
Duct Detector	3	PS		08/16/2022
Fan Shutdown	5	CR	NS Output	08/16/2022
Heat Detector	5	CT1		08/16/2022
Heat Detector	3	HFS		08/16/2022
Heat Detector	1	HRS		08/16/2022
Kitchen Hood	1	CT1		08/16/2022
Programmable Relay	3	CR	NS Output	08/16/2022
Pull Station	6	278		08/16/2022
Releasing Device	1	CR	Door Holder	08/16/2022
Smoke Detector	11	IPHS		08/16/2022
Smoke Detector	55	PS		08/16/2022
Tamper Switch	1	CT1		08/16/2022
Waterflow Switch	1	CT1		08/16/2022
<b>Edwards</b>				
Control Panel	1	EST3		08/16/2022
Power Supply	2	BPS10A		08/16/2022
Voice Evacuation	2	ANS25		08/16/2022

<b>Fire Watch</b>				
Communicator	1		Digital Communicator	08/16/2022
<b>Power Patrol</b>				
Battery	2		Sealed Lead Acid	08/16/2022
Battery	4	FAS1075	Sealed Lead Acid	08/16/2022
<b>Power patrol</b>				
Battery	6	FAS1075	Sealed Lead Acid	08/16/2022
<b>TELGUARD</b>				
Communicator	1		Cellular	08/16/2022
<b>Building: MCPSS-George Hall Elementary School</b>			<b>Control Panel: 2 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<i>In Service - 2 Years to 3 Years</i>				
<b>EST</b>				
Duct Detector	4	PS		08/16/2022
Fan Shutdown	2	CR		08/16/2022
Heat Detector	2	HFS		08/16/2022
Heat Detector	1	HRS		08/16/2022
Indicating Device	1	CC1		08/16/2022
Pull Station	4	278		08/16/2022
Smoke Detector	3	PS		08/16/2022
Tamper Switch	1	CT1		08/16/2022
Tamper Switch	1	CT2		08/16/2022
Waterflow Switch	1	CT2		08/16/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/16/2022
<b>Interstate</b>				
Battery	2	SLA1105	Sealed Lead Acid	08/16/2022
<b>Building: MCPSS-George Hall Elementary School</b>			<b>Control Panel: 3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<i>In Service - 2 Years to 3 Years</i>				
<b>Edwards</b>				
Annunciator	1	3-RLCM/D	LCD Display	08/16/2022

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-George Hall Elementary School**

**Control Panel: 1 - Edwards EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DET. N.E.STAIR 2ND FL. NORTH WING Photoelectric Smoke Detector		3978082597
2	Smoke Detector	SMOKE DET. HALL 2ND FL. NORTH WING Photoelectric Smoke Detector		3921535866
3	Smoke Detector	SMOKE DET. HALL 2ND FL. NORTH WING Photoelectric Smoke Detector		3921535118
4	Smoke Detector	SMOKE DET. HALL 2ND FL. NORTH WING Photoelectric Smoke Detector		3978083471
5	Smoke Detector	SMOKE DET. HALL 2ND FL. NORTH WING Photoelectric Smoke Detector		3921535606
6	Smoke Detector	SMOKE DET. HALL 2ND FL. NORTH WING Photoelectric Smoke Detector		3921526239
7	Smoke Detector	SMOKE DET. HALL 2ND FL. NORTH WING Photoelectric Smoke Detector		3921558551
8	Smoke Detector	SMOKE DET.N.W.STAIR 2ND FL. NORTH WING Photoelectric Smoke Detector		3921526130
9	Smoke Detector	SMOKE DET. HALL 1ST FL. NORTH WING Photoelectric Smoke Detector		3921567300
10	Smoke Detector	SMOKE DET. HALL 1ST FL. NORTH WING Photoelectric Smoke Detector		3921536627
11	Smoke Detector	SMOKE DET. HALL 1ST FL. NORTH WING Photoelectric Smoke Detector		3921471294
12	Smoke Detector	SMOKE DET. HALL 1ST FL. NORTH WING Photoelectric Smoke Detector		3978083198
13	Smoke Detector	SMOKE DET. HALL 1ST FL. NORTH WING Photoelectric Smoke Detector		3980897387
14	Smoke Detector	SMOKE DET. HALL 1ST FL. NORTH WING Photoelectric Smoke Detector		3921526840
15	Duct Detector	DUCT DET. SUPPLY AHU BY OFFICE Photoelectric Smoke Detector		3976151899
16	Duct Detector	DUCT DET. RETURN AHU BY OFFICE 4D Multisensor Smoke Detector		3397768454
17	Smoke Detector	SMOKE DET. HALL 1st fl by rm118 Photoelectric Smoke Detector		3921536535
18	Smoke Detector	SMOKE DET. HALL Photoelectric Smoke Detector		3975230632
19	Smoke Detector	SMOKE DET. MAIN LOBBYABOVE FACP Photoelectric Smoke Detector		3987626744
20	Smoke Detector	SMOKE DET. LOBBY REAR Photoelectric		3921582747



21	Smoke Detector	Smoke Detector SMOKE DET. HALL FIRST FLOOR FRONT Photoelectric Smoke Detector	3921526161
22	Smoke Detector	SMOKE DET. SEC OFFICE1ST FLOOR Photoelectric Smoke Detector	3921451258
23	Smoke Detector	SMOKE DET. OFFICE 1ST FLOOR Photoelectric Smoke Detector	3921470105
24	Smoke Detector	SMOKE DET. HALL 1ST FLOOR FRONT Photoelectric Smoke Detector	3921470389
25	Smoke Detector	SMOKE DET. LOUNGE 1ST FLOOR Photoelectric Smoke Detector	3923778599
26	Smoke Detector	SMOKE DET. BOOK STORAGE 1ST FLOOR Photoelectric Smoke Detector	3923865718
27	Smoke Detector	SMOKE DET. HALL 1ST FLOOR FRONT Photoelectric Smoke Detector	3921535811
28	Smoke Detector	SMOKE DET. HALL 1ST FLOOR FRONT Photoelectric Smoke Detector	3921527618
29	Smoke Detector	SMOKE DET. HALL 1ST FLOOR FRONT Photoelectric Smoke Detector	3921469291
30	Smoke Detector	1st fl by elevator Photoelectric Smoke Detector	3921535903
31	Smoke Detector	SMOKE DET. 1st fl. janitors room 4D Multisensor Smoke Detector	3307831841
32	Smoke Detector	SMOKE DET. A/C CLOSET1ST FLOOR SOUTH Photoelectric Smoke Detector	3978080227
33	Duct Detector	DUCT DET. SUPPLY 1ST FLOOR SOUTH 4D Multisensor Smoke Detector	3397765248
34	Duct Detector	DUCT DET. RETURN 1ST FLOOR SOUTH 4D Multisensor Smoke Detector	3397769048
35	Smoke Detector	SMOKE DET. ELEV.EQUIPROOM1ST FLOOR Photoelectric Smoke Detector	3923953125
36	Smoke Detector	SMOKE DET. ELEV. PIT 1ST FLOOR Photoelectric Smoke Detector	3980897035
37	Smoke Detector	SMOKE DET. OS MECH. ROOM 4D Multisensor Smoke Detector	3397766115
38	Smoke Detector	SMOKE DET. LIBRARY OFFICE 2ND FLOOR 4D Multisensor Smoke Detector	3397760144
39	Smoke Detector	SMOKE DET. LIBRARY NORTH 2ND FLOOR 4D Multisensor Smoke Detector	3397764814
40	Smoke Detector	SMOKE DET. LIBRARY SOUTH 2ND FLOOR 4D Multisensor Smoke Detector	3397784744
41	Smoke Detector	SMOKE DET. MECH. ROOM2ND FLOOR 4D Multisensor Smoke Detector	3397766047
42	Smoke Detector	SMOKE DET. HALL 2ND FLOOR FRONT Photoelectric Smoke Detector	3921526352
43	Smoke Detector	SMOKE DET. HALL 2ND FLOOR FRONT Photoelectric Smoke Detector	3921558490
44	Smoke Detector	SMOKE DET. HALL 2ND FLOOR FRONT Photoelectric Smoke Detector	3921526826
45	Smoke Detector	SMOKE DET. HALL 2ND FLOOR FRONT Photoelectric Smoke Detector	3921471614
46	Smoke Detector	SMOKE DET. ELEV. LOBBY 2ND FLOOR Photoelectric Smoke Detector	3921471669

47	Duct Detector	DUCT DET. SUPPLY 2ND FLOOR 4D Multisensor Smoke Detector	3397940591
48	Duct Detector	DUCT DET. RETURN 2ND FLOOR 4D Multisensor Smoke Detector	3302922674
49	Smoke Detector	SMOKE DET. A/C CLOSET2ND FLOOR Photoelectric Smoke Detector	3921511235
50	Smoke Detector	SMOKE DET. S.E.STAIR 2ND FLOOR Photoelectric Smoke Detector	3921511723
51	Smoke Detector	SMOKE DET. by rm 117 1st fl Photoelectric Smoke Detector	3921526604
52	Smoke Detector	SMOKE DET. near rm 119 Photoelectric Smoke Detector	3921535873
53	Heat Detector	HEAT DETECTOR ELEVATOR PIT Fixed-Temperature Heat Detector	3682365627
54	Heat Detector	HEAT DETECTOR ELEV. EQUIPMENT ROOM Fixed-Temperature Heat Detector	3689511829
55	Smoke Detector	SMOKE DET. 1st fl by rm120 Photoelectric Smoke Detector	3921569595
56	Smoke Detector	1st fl by rm.121 Photoelectric Smoke Detector	3921568840
57	Smoke Detector	1st fl. by stairs Photoelectric Smoke Detector	3921582518
58	Smoke Detector	SMOKE DET. Photoelectric Smoke Detector	3921531639
59	Smoke Detector	SMOKE DET. Photoelectric Smoke Detector	3921530724
60	Smoke Detector	SMOKE DET. Photoelectric Smoke Detector	3980895345
61	Smoke Detector	SMOKE DET. Photoelectric Smoke Detector	3921530809
62	Smoke Detector	SMOKE DET. Photoelectric Smoke Detector	3921471690
63	Smoke Detector	SMOKE DET. Photoelectric Smoke Detector	3921531189
65	Smoke Detector	SMOKE DET. STAGE 4D Multisensor Smoke Detector	3397758950
66	Smoke Detector	SMOKE DET. STAGE NORTH STORAGE 4D Multisensor Smoke Detector	3397765620
67	Duct Detector	DUCT DET. SUPPLY NORTH STAGE Photoelectric Smoke Detector	3930373855
68	Smoke Detector	SMOKE DET. CAFETERIA SOUTHWEST Photoelectric Smoke Detector	3908220303
69	Smoke Detector	SMOKE DET. CAFETERIA NORTHWEST Photoelectric Smoke Detector	3908243050
70	Heat Detector	SMOKE DET. kitchen office Fixed-Temperature Heat Detector	3682314342
71	Heat Detector	HEAT DETECTOR KITCHENBATHROOM Rate-Of-Rise/Fixed Temperature Heat Detector	3805282381
72	Smoke Detector	SMOKE DET. KITCHEN PANTRY 4D Multisensor Smoke Detector	3397768256
73	Smoke Detector	SMOKE DET. CAFETERIA SOUTHEAST Photoelectric Smoke Detector	3908245573

74	Smoke Detector	SMOKE DET. Photoelectric Smoke Detector		3908220334
75	Smoke Detector	SMOKE DET. Photoelectric Smoke Detector		3908243555
77	Duct Detector	DUCT DET. RETURN KITCHEN MECH. ROOM Photoelectric Smoke Detector		3954184062
78	Smoke Detector	SMOKE DET. 4D Multisensor Smoke Detector		3305620744
79	Smoke Detector	SMOKE DET. KITCHEN MECHANICAL ROOM 4D Multisensor Smoke Detector		3397766887
80	Smoke Detector	SMOKE DET. Photoelectric Smoke Detector		3902591577
126	Programmable Relay	ELEVATOR CONTROL RELAY SHUNT TRIP Control Relay Module	NS Output	5296574747
127	Programmable Relay	ELEVATOR CONTROL RELAY PRIMARY CAP Control Relay Module	NS Output	5296643771
128	Programmable Relay	ELEVATOR CONTROL RELAY SECONDARY CAP Control Relay Module	NS Output	5297453195
129	Pull Station	PULL STATION FRONT OFFICE Double Action Fire Alarm Station		4899327460
130	Fan Shutdown	AHU SHUTDOWN RELAY Control Relay Module	NS Output	5296643740
131	Fan Shutdown	AHU SHUTDOWN RELAY Control Relay Module	NS Output	5296156462
132	Fan Shutdown	AHU SHUTDOWN RELAY Control Relay Module	NS Output	5296156448
135	Heat Detector	HEAT DET. KITCHEN SOUTHEAST Single Input Module		4846828453
136	Heat Detector	HEAT DET. KITCHEN SOUTHWEST Single Input Module		4846828606
137	Heat Detector	HEAT DET. KITCHEN NORTHWEST Single Input Module		4846828910
138	Heat Detector	HEAT DET. KITCHEN NORTHEAST Single Input Module		4846827968
139	Heat Detector	HEAT DET. KITCHEN DISHWASH AREA Single Input Module		4846828828
140	Releasing Device	Control Relay Module	Door Holder	5270951830
141	Fan Shutdown	AHU SHUTDOWN RELAY Control Relay Module	NS Output	5296574020
144	Fan Shutdown	AHU SHUTDOWN RELAY Control Relay Module	NS Output	5297453614
145	Pull Station	PULL STATION KITCHEN Double Action Fire Alarm Station		4898231799
146	Pull Station	PULL STATION CAFETERIA S.E. Double Action Fire Alarm Station		4898231317
147	Pull Station	PULL STATION CAFETERIA S.W. Double Action Fire Alarm Station		4898222049
148	Pull Station	PULL STATION CAFETERIA N.E. Double Action Fire Alarm Station		4898222148
149	Pull Station	PULL STATION CAFETERIA N.W. Double Action Fire Alarm Station		4892070363
150	Waterflow Switch	SPRINKLER WATERFLOW KITCHEN Single Input Module		4846828743

151	Tamper Switch	SPRINKLER TAMPER KITCHEN Single Input Module	4846828477
153	Kitchen Hood	KITCHEN HOOD Single Input Module	4803430361

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	GYM SMOKE DET. CONCESSION STAND Photoelectric Smoke Detector		3923890994
2	Duct Detector	GYM DUCT DET. N W MECH RM SUPPLY Photoelectric Smoke Detector		3957948784
3	Smoke Detector	GYM SMOKE DET. ABOVE FACP Photoelectric Smoke Detector		3923890031
4	Duct Detector	GYM DUCT DET. N W MECH RM RETURN Photoelectric Smoke Detector		3954183706
5	Smoke Detector	GYM SMOKE DET. NORTH STORAGE Photoelectric Smoke Detector		3923954160
6	Duct Detector	GYM DUCT DET. S E MECH RM RETURN Photoelectric Smoke Detector		3957949118
7	Heat Detector	GYM HEAT DETECTOR JANITOR CLOSET Rate-Of-Rise/Fixed Temperature Heat Detector		3817120404
8	Duct Detector	GYM DUCT DET. S E MECH RM SUPPLY Photoelectric Smoke Detector		3957948821
9	Heat Detector	GYM HEAT DETECTOR NW MECHANICAL ROOM Fixed-Temperature Heat Detector		3620531909
10	Heat Detector	GYM HEAT DETECTOR SE MECHANICAL ROOM Fixed-Temperature Heat Detector		3620531121
126	Pull Station	GYM PULL STATION S W Double Action Fire Alarm Station		4890187278
127	Pull Station	GYM PULL STATION N W Double Action Fire Alarm Station		4890200267
128	Pull Station	GYM PULL STATION N E Double Action Fire Alarm Station		4890165962
129	Pull Station	GYM PULL STATION LOBBY Double Action Fire Alarm Station		4890076916
130	Waterflow Switch	GYM SPRINKLER WATERFLOW Dual Input Module		4930470346
131	Tamper Switch	GYM SPRINKLER TAMPER Dual Input Module		4930470353
132	Tamper Switch	GYM SPRINKLER BACKFLOW Single Input Module		4822478276
133	Indicating Device	GYM AUD TRIP FOR VOICE PANEL AND BPS Single Input Signal Module		5078235095
134	Fan Shutdown	GYM AHU RELAY SE MECHANICAL ROOM Control Relay Module		5204100532
135	Fan Shutdown	GYM AHU RELAY NW MECHANICAL ROOM Control Relay Module		5216957070

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-LeinKauf Elementary  
1410 Monroe St  
Mobile, Alabama 36604

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jun 25, 2024*

Building: MCPSS-LeinKauf Elementary  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-LeinKauf Elementary	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 1410 Monroe St	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36604	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/24/2024	<b>IDC Style:</b> X
<b>Model Number:</b> S3000	<b>Install Date:</b> 01/07/2023	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 07/07/2023	<b>NAC Style:</b> B
<b>Location:</b> Main Office behind check-in desk	<b>Current Protection:</b> Breaker	

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Auxiliary	56	19.72%	56	100.00%	56	100.00%	0	0.00%
Control	25	8.80%	25	100.00%	25	100.00%	0	0.00%
Indicating	5	1.76%	5	100.00%	5	100.00%	0	0.00%
Initiating	193	67.96%	193	100.00%	193	100.00%	0	0.00%
Supervisory	5	1.76%	5	100.00%	5	100.00%	0	0.00%
<b>Totals</b>	<b>284</b>	<b>100%</b>	<b>284</b>	<b>100.00%</b>	<b>284</b>	<b>100.00%</b>	<b>0</b>	<b>0.00%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-LeinKauf Elementary <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jun 25, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566



# Inspection & Testing

Generated by: *BuildingReports.com*

<b>Building: MCPSS-LeinKauf Elementary</b>	<b>Control Panel: 1 - Edwards S3000</b>
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*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Elevator	ELEVATOR control rm PRIMARY	Tested	12:45:21 PM	06/24/2024
Elevator	ELEVATOR control rm SECONDARY	Tested	12:46:44 PM	06/24/2024
Fan Shutdown	1st fl original bldg HVAC 116 Left	Tested	1:46:07 PM	06/24/2024
Fan Shutdown	1st fl original bldg HVAC 116 Right	Tested	1:50:19 PM	06/24/2024
Fan Shutdown	1st fl original bldg HVAC 117 Left	Tested	1:57:06 PM	06/24/2024
Fan Shutdown	1st fl original bldg HVAC 117 Right	Tested	1:53:00 PM	06/24/2024
Fan Shutdown	1st fl original bldg HVAC 118 Left	Tested	2:02:23 PM	06/24/2024
Fan Shutdown	1st fl original bldg HVAC 118 RIGHT	Tested	1:57:54 PM	06/24/2024
Fan Shutdown	1st. fl original bldg. HVAC 115 Left	Tested	1:35:00 PM	06/24/2024
Fan Shutdown	1st. fl original bldg. HVAC 115 RIGHT	Tested	1:39:11 PM	06/24/2024
Fan Shutdown	2nd fl original bldg HVAC 215 Left	Tested	2:13:28 PM	06/24/2024
Fan Shutdown	2nd fl original bldg HVAC 215 RIGHT	Tested	2:14:25 PM	06/24/2024
Fan Shutdown	2nd fl original bldg HVAC 216 LEFT	Tested	2:14:55 PM	06/24/2024
Fan Shutdown	2nd fl original bldg HVAC 216 RIGHT	Tested	2:15:25 PM	06/24/2024
Fan Shutdown	2nd fl original bldg HVAC 217 LEFT	Tested	2:15:56 PM	06/24/2024
Fan Shutdown	2nd fl original bldg HVAC 217 Right	Tested	2:16:22 PM	06/24/2024
Fan Shutdown	2nd fl original bldg HVAC 218 Left	Tested	2:38:31 PM	06/24/2024
Fan Shutdown	2nd fl original bldg HVAC 218 Left	Tested	2:39:09 PM	06/24/2024
Fan Shutdown	2nd fl original bldg Vestibule 223	Tested	2:37:35 PM	06/24/2024
Fan Shutdown	Bldg.2 classroom 301	Tested	3:27:43 PM	06/24/2024
Fan Shutdown	Bldg.2 classroom 302	Tested	3:28:40 PM	06/24/2024
Fan Shutdown	Bldg.2 classroom 303	Tested	3:28:56 PM	06/24/2024
Fan Shutdown	Bldg.2 classroom 304	Tested	3:29:36 PM	06/24/2024
Fan Shutdown	Bldg.2 classroom 305	Tested	3:29:55 PM	06/24/2024
Fan Shutdown	Bldg.2 classroom 306	Tested	3:30:25 PM	06/24/2024
Fan Shutdown	Bldg.2 classroom 307	Tested	3:30:42 PM	06/24/2024
Fan Shutdown	Bldg.2 classroom 308	Tested	3:30:56 PM	06/24/2024
Fan Shutdown	Bldg.2 classroom 309	Tested	3:31:09 PM	06/24/2024
Fan Shutdown	Bldg.2 classroom 310	Tested	3:31:38 PM	06/24/2024
Fan Shutdown	Bldg.2 classroom 311	Tested	3:31:57 PM	06/24/2024
Fan Shutdown	Bldg.2 classroom 312	Tested	3:32:21 PM	06/24/2024
Fan Shutdown	Bldg.2 classroom 313	Tested	3:32:36 PM	06/24/2024
Fan Shutdown	Bldg.2 classroom 314	Tested	3:33:00 PM	06/24/2024
Fan Shutdown	Bldg.2 classroom 315	Tested	3:33:37 PM	06/24/2024
Fan Shutdown	Bldg.2 classroom 316	Tested	3:33:52 PM	06/24/2024
Fan Shutdown	Bldg.2 classroom 317	Tested	3:34:16 PM	06/24/2024
Fan Shutdown	Bldg.2 classroom 318	Tested	3:34:34 PM	06/24/2024
Fan Shutdown	Bldg.2 classroom 319	Tested	3:35:35 PM	06/24/2024
Fan Shutdown	Bldg.2 classroom 320	Tested	3:35:49 PM	06/24/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Fan Shutdown	Cafeteria mechanical 225 EAST AHU SHUTDOWN	Tested	12:59:54 PM	06/24/2024
Fan Shutdown	Cafeteria mechanical 225 WEST AHU SHUTDOWN	Tested	1:03:21 PM	06/24/2024
Fan Shutdown	Basement mechanical 009 AHU-1 SHUTDOWN	Tested	12:29:35 PM	06/24/2024
Fan Shutdown	Basement mechanical 009 AHU-2 SHUTDOWN	Tested	12:33:19 PM	06/24/2024
Programmable Relay	1st fl original bldg BPS TRIP Audio bps trip	Tested	2:09:13 PM	06/24/2024
Programmable Relay	BLDG.2 Audio bps trip	Tested	3:37:49 PM	06/24/2024
Programmable Relay	Basement by FACP Visual bps trip	Tested	12:39:54 PM	06/24/2024
Programmable Relay	Basement in FACP Audio bps trip	Tested	12:41:22 PM	06/24/2024
Programmable Relay	1st Main Office in BPS	Tested	11:46:37 AM	06/24/2024
Releasing Device	1st FL. original bldg Stair 111	Tested	2:07:55 PM	06/24/2024
Releasing Device	2nd FL. original bldg Stair 211	Tested	2:35:57 PM	06/24/2024
Releasing Device	Cafeteria Kitchen North Double doors	Tested	12:53:04 PM	06/24/2024
Releasing Device	Cafeteria Kitchen South Double doors	Tested	12:54:13 PM	06/24/2024
Releasing Device	Cafeteria vestibule 125 Double doors	Tested	12:55:01 PM	06/24/2024
Releasing Device	Cafeteria vestibule 126 Double doors	Tested	12:55:53 PM	06/24/2024
Releasing Device	Basement Entry 025 to stairs	Tested	12:24:29 PM	06/24/2024
Releasing Device	Basement Entry 025 to vestibule	Tested	12:25:51 PM	06/24/2024
<b>Control</b>				
Annunciator	upper bldg(original bldg) basement by dbl.dr.s	Tested	2:02:37 PM	06/25/2024
Battery	classwing rm 302 batt#1 in BPS BY FACP	Tested	12:39:14 PM	06/25/2024
Battery	classwing rm 302 batt#2 in BPS BY FACP	Tested	12:41:42 PM	06/25/2024
Battery	classwing rm 302 in facp batt#1	Tested	12:49:30 PM	06/25/2024
Battery	classwing rm 302 in facp batt#2	Tested	12:50:31 PM	06/25/2024
Battery	2nd fl. upper bldg. batt#1 in BPS#2	Tested	2:49:16 PM	06/25/2024
Battery	2nd fl. upper bldg. batt#2 in BPS#2	Tested	2:50:15 PM	06/25/2024
Battery	3rd fl. upper bldg. batt#1 in BPS#3	Tested	3:06:50 PM	06/25/2024
Battery	3rd fl. upper bldg. batt#2 in BPS#3	Tested	3:07:11 PM	06/25/2024
Battery	Basement upper bldg. batt#1 in BPS BY FACP	Tested	2:23:34 PM	06/25/2024
Battery	Basement upper bldg. batt#2 in BPS BY FACP	Tested	2:25:00 PM	06/25/2024
Battery	basement below facp batt#1 battery box	Tested	2:28:12 PM	06/25/2024
Battery	basement below facp batt#2 battery box	Tested	2:32:20 PM	06/25/2024
Battery	1st Main Office in Control Panel	Tested	11:24:58 AM	06/25/2024
Battery	1st Main Office in Control Panel	Tested	11:25:04 AM	06/25/2024
Battery	1st Main Office batt#1 in BPS BY FACP	Tested	11:44:43 AM	06/24/2024
Battery	1st Main Office batt#2 in BPS BY FACP	Tested	11:44:49 AM	06/24/2024
Control Panel	Main Office behind check-in desk	Tested	3:47:15 PM	06/24/2024
Power Supply	classwing rm 302 BPS BY facp	Tested	12:43:20 PM	06/25/2024
Power Supply	2nd fl upper bldg BPS#2 by dbl. dr.s	Tested	2:48:17 PM	06/25/2024
Power Supply	3rd fl upper bldg BPS#3	Tested	3:05:26 PM	06/25/2024
Power Supply	basement upper bldg BPS#1 by Control Panel	Tested	2:21:13 PM	06/25/2024
Power Supply	1st ADMIN BLDG OFFICE by Control Panel	Tested	11:44:28 AM	06/24/2024
<b>Initiating</b>				
Duct Detector	1st fl original bldg HVAC 115 Left Supply	Tested	1:36:27 PM	06/24/2024
Duct Detector	1st fl original bldg HVAC 115 RIGHT RETURN	Tested	1:40:17 PM	06/24/2024
Duct Detector	1st fl original bldg HVAC 115 RIGHT Supply	Tested	1:40:58 PM	06/24/2024
Duct Detector	1st fl original bldg HVAC 115 Right	Tested	1:37:35 PM	06/24/2024
Duct Detector	1st fl original bldg HVAC 116 Left Return	Tested	1:41:34 PM	06/24/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Duct Detector	1st fl original bldg HVAC 116 Left Supply	Tested	1:44:55 PM	06/24/2024
Duct Detector	1st fl original bldg HVAC 116 Right Return	Tested	1:48:34 PM	06/24/2024
Duct Detector	1st fl original bldg HVAC 116 Right Supply	Tested	1:49:41 PM	06/24/2024
Duct Detector	1st fl original bldg HVAC 117 Left Supply	Tested	1:58:38 PM	06/24/2024
Duct Detector	1st fl original bldg HVAC 117 Left Return	Tested	1:54:48 PM	06/24/2024
Duct Detector	1st fl original bldg HVAC 117 Right Supply	Tested	1:51:56 PM	06/24/2024
Duct Detector	1st fl original bldg HVAC 117 Right Return	Tested	1:51:01 PM	06/24/2024
Duct Detector	1st fl original bldg HVAC 118 LEFT RETURN	Tested	2:00:57 PM	06/24/2024
Duct Detector	1st fl original bldg HVAC 118 LEFT SUPPLY	Tested	2:01:42 PM	06/24/2024
Duct Detector	1st fl original bldg HVAC 118 RIGHT RETURN	Tested	1:58:58 PM	06/24/2024
Duct Detector	1st fl original bldg HVAC 118 RIGHT SUPPLY	Tested	1:59:32 PM	06/24/2024
Duct Detector	1st. fl original bldg. HVAC 115 Left Return	Tested	1:33:19 PM	06/24/2024
Duct Detector	2nd fl original bldg HVAC 215 Left RETURN	Tested	2:18:19 PM	06/24/2024
Duct Detector	2nd fl original bldg HVAC 215 Left SUPPLY	Tested	2:18:57 PM	06/24/2024
Duct Detector	2nd fl original bldg HVAC 215 RIGHT SUPPLY	Tested	2:19:54 PM	06/24/2024
Duct Detector	2nd fl original bldg HVAC 215 RIGHT RETURN	Tested	2:19:26 PM	06/24/2024
Duct Detector	2nd fl original bldg HVAC 216 LEFT SUPPLY	Tested	2:20:59 PM	06/24/2024
Duct Detector	2nd fl original bldg HVAC 216 LEFT RETURN	Tested	2:20:23 PM	06/24/2024
Duct Detector	2nd fl original bldg HVAC 216 RIGHT RETURN	Tested	2:21:24 PM	06/24/2024
Duct Detector	2nd fl original bldg HVAC 216 RIGHT SUPPLY	Tested	2:21:50 PM	06/24/2024
Duct Detector	2nd fl original bldg HVAC 217 LEFT RETURN	Tested	2:22:17 PM	06/24/2024
Duct Detector	2nd fl original bldg HVAC 217 LEFT SUPPLY	Tested	2:23:09 PM	06/24/2024
Duct Detector	2nd fl original bldg HVAC 217 RIGHT RETURN	Tested	2:23:33 PM	06/24/2024
Duct Detector	2nd fl original bldg HVAC 217 RIGHT SUPPLY	Tested	2:24:39 PM	06/24/2024
Duct Detector	2nd fl original bldg HVAC 218 LEFT RETURN	Tested	2:43:03 PM	06/24/2024
Duct Detector	2nd fl original bldg HVAC 218 LEFT RETURN	Tested	2:43:55 PM	06/24/2024
Duct Detector	2nd fl original bldg HVAC 218 LEFT SUPPLY	Tested	2:42:19 PM	06/24/2024
Duct Detector	2nd fl original bldg HVAC 218 RIGHT SUPPLY	Tested	2:43:31 PM	06/24/2024
Duct Detector	2nd fl original bldg VESTIBULE 223 AHU RETURN	Tested	2:41:44 PM	06/24/2024
Duct Detector	2nd fl original bldg VESTIBULE 223 AHU SUPPLY	Tested	2:40:44 PM	06/24/2024
Duct Detector	Cafeteria Mechanical 225 East AHU Return	Tested	12:58:18 PM	06/24/2024
Duct Detector	Cafeteria Mechanical 225 East AHU Supply	Tested	12:56:29 PM	06/24/2024
Duct Detector	Cafeteria Mechanical 225 WEST AHU RETURN	Tested	1:02:22 PM	06/24/2024
Duct Detector	Cafeteria Mechanical 225 WEST AHU Supply	Tested	1:01:35 PM	06/24/2024
Duct Detector	bldg 2 class room 301	Tested	3:16:50 PM	06/24/2024
Duct Detector	bldg 2 class room 302	Tested	3:17:36 PM	06/24/2024
Duct Detector	bldg 2 class room 303	Tested	3:17:52 PM	06/24/2024
Duct Detector	bldg 2 class room 304	Tested	3:18:21 PM	06/24/2024
Duct Detector	bldg 2 class room 305	Tested	3:18:39 PM	06/24/2024
Duct Detector	bldg 2 class room 306	Tested	3:19:15 PM	06/24/2024
Duct Detector	bldg 2 class room 307	Tested	3:19:34 PM	06/24/2024
Duct Detector	bldg 2 class room 308	Tested	3:19:58 PM	06/24/2024
Duct Detector	bldg 2 class room 309	Tested	3:20:12 PM	06/24/2024
Duct Detector	bldg 2 class room 310	Tested	3:20:29 PM	06/24/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Duct Detector	bldg 2 class room 311	Tested	3:20:47 PM	06/24/2024
Duct Detector	bldg 2 class room 312	Tested	3:21:12 PM	06/24/2024
Duct Detector	bldg 2 class room 313	Tested	3:22:48 PM	06/24/2024
Duct Detector	bldg 2 class room 314	Tested	3:23:17 PM	06/24/2024
Duct Detector	bldg 2 class room 315	Tested	3:23:34 PM	06/24/2024
Duct Detector	bldg 2 class room 316	Tested	3:23:51 PM	06/24/2024
Duct Detector	bldg 2 class room 317	Tested	3:24:24 PM	06/24/2024
Duct Detector	bldg 2 class room 318	Tested	3:24:38 PM	06/24/2024
Duct Detector	bldg 2 class room 319	Tested	3:24:54 PM	06/24/2024
Duct Detector	bldg 2 class room 320	Tested	3:25:07 PM	06/24/2024
Duct Detector	Basement mechanical 009 AHU 1 return	Tested	12:27:55 PM	06/24/2024
Duct Detector	Basement mechanical 009 AHU 1 supply	Tested	12:26:43 PM	06/24/2024
Duct Detector	Basement mechanical 009 AHU-2 Return	Tested	12:32:23 PM	06/24/2024
Duct Detector	Basement mechanical 009 AHU-2 supply	Tested	12:31:20 PM	06/24/2024
Heat Detector	ADMIN.bldg in riser rm.	Tested	12:22:16 PM	06/25/2024
Heat Detector	1st fl Original bldg Janitor 119 in boys restroom	Tested	2:05:26 PM	06/24/2024
Heat Detector	2nd. fl Original bldg Janitor 221 in girls restroom	Tested	2:34:33 PM	06/24/2024
Heat Detector	ELEVATOR Pit	Tested	12:44:10 PM	06/24/2024
Heat Detector	Original bldg ELEVATOR TOP SHAFT	Tested	2:45:43 PM	06/24/2024
Heat Detector	Basement Elevator Equip Rm	Tested	12:19:53 PM	06/24/2024
Heat Detector	Basement Mechanical Rm 009	Tested	12:18:40 PM	06/24/2024
Initiating Device	Cafeteria KITCHEN HOOD	Tested	1:14:00 PM	06/24/2024
Multi-Criteria Detector	Cafeteria vestibule 125	Tested	12:52:03 PM	06/24/2024
Multi-Criteria Detector	Cafeteria KITCHEN DISHWASH 132	Tested	1:08:20 PM	06/24/2024
Multi-Criteria Detector	Cafeteria KITCHEN DRY STORAGE 136	Tested	1:07:03 PM	06/24/2024
Multi-Criteria Detector	Cafeteria KITCHEN Food Prep table	Tested	1:06:09 PM	06/24/2024
Multi-Criteria Detector	Cafeteria KITCHEN Food Service Line	Tested	1:04:32 PM	06/24/2024
Multi-Criteria Detector	Cafeteria KITCHEN LOCKER 134	Tested	1:07:42 PM	06/24/2024
Multi-Criteria Detector	Cafeteria KITCHEN TRASH 131	Tested	1:08:49 PM	06/24/2024
Multi-Criteria Detector	Cafeteria Mechanical225 East	Tested	1:10:39 PM	06/24/2024
Multi-Criteria Detector	Cafeteria Mechanical225 MIDDLE	Tested	1:11:38 PM	06/24/2024
Multi-Criteria Detector	Cafeteria Mechanical225 WEST	Tested	1:12:21 PM	06/24/2024
Multi-Criteria Detector	Cafeteria Vestibule 126	Tested	1:09:27 PM	06/24/2024
Multi-Criteria Detector	Cafeteria control 129 By vestibule 125	Tested	12:49:29 PM	06/24/2024
Pull Station	1st fl. original bldg VESTIBULE 126 cafeteria	Tested	1:21:35 PM	06/24/2024
Pull Station	1st fl.Cafeteria VESTIBULE 125	Tested	1:21:03 PM	06/24/2024
Pull Station	2nd fl. original bldg by VESTIBULE 214	Tested	2:26:30 PM	06/24/2024
Pull Station	2nd fl. original bldg by class room 208	Tested	2:27:39 PM	06/24/2024
Pull Station	BLDG 2 class room 301	Tested	2:55:54 PM	06/24/2024
Pull Station	BLDG 2 class room 302	Tested	3:10:50 PM	06/24/2024
Pull Station	BLDG 2 class room 303	Tested	2:57:15 PM	06/24/2024
Pull Station	BLDG 2 class room 304	Tested	3:05:49 PM	06/24/2024
Pull Station	BLDG 2 class room 305	Tested	2:57:57 PM	06/24/2024
Pull Station	BLDG 2 class room 306	Tested	2:58:15 PM	06/24/2024
Pull Station	BLDG 2 class room 307	Tested	2:58:38 PM	06/24/2024
Pull Station	BLDG 2 class room 308	Tested	2:59:04 PM	06/24/2024
Pull Station	BLDG 2 class room 309	Tested	2:59:21 PM	06/24/2024
Pull Station	BLDG 2 class room 310	Tested	2:59:39 PM	06/24/2024
Pull Station	BLDG 2 class room 311	Tested	2:59:55 PM	06/24/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Pull Station	BLDG 2 class room 312	Tested	3:00:15 PM	06/24/2024
Pull Station	BLDG 2 class room 313	Tested	3:00:47 PM	06/24/2024
Pull Station	BLDG 2 class room 314	Tested	3:01:18 PM	06/24/2024
Pull Station	BLDG 2 class room 315	Tested	3:01:43 PM	06/24/2024
Pull Station	BLDG 2 class room 316	Tested	3:02:04 PM	06/24/2024
Pull Station	BLDG 2 class room 317	Tested	3:02:18 PM	06/24/2024
Pull Station	BLDG 2 class room 318	Tested	3:02:36 PM	06/24/2024
Pull Station	BLDG 2 class room 319	Tested	3:02:53 PM	06/24/2024
Pull Station	BLDG 2 class room 320	Tested	3:05:22 PM	06/24/2024
Pull Station	Cafeteria EAST EXIT	Tested	1:19:57 PM	06/24/2024
Pull Station	Cafeteria KITCHEN TRASH 131	Tested	1:16:07 PM	06/24/2024
Pull Station	Cafeteria KITCHEN 133	Tested	1:15:23 PM	06/24/2024
Pull Station	Cafeteria Mechanical225	Tested	1:12:59 PM	06/24/2024
Pull Station	Cafeteria West EXIT	Tested	1:20:37 PM	06/24/2024
Pull Station	original bldg HALL 112 by stairwell	Tested	1:17:19 PM	06/24/2024
Pull Station	original bldg corridor 113A	Tested	1:19:12 PM	06/24/2024
Pull Station	original bldg corridor 113A by BPS	Tested	1:18:18 PM	06/24/2024
Pull Station	original bldg corridor 113B	Tested	1:19:34 PM	06/24/2024
Pull Station	Basement Mechanical Rm 009	Tested	12:18:46 PM	06/24/2024
Pull Station	Basement Entry A 006	Tested	12:38:41 PM	06/24/2024
Pull Station	Basement entry 025	Tested	12:36:30 PM	06/24/2024
Pull Station	Basement vestibule 013	Tested	12:35:03 PM	06/24/2024
Smoke Detector	1st. fl original bldg. HVAC 116	Tested/Cleaned	1:47:30 PM	06/24/2024
Smoke Detector	1st. fl original bldg. HVAC 117	Tested/Cleaned	1:53:57 PM	06/24/2024
Smoke Detector	1st. fl original bldg. HVAC 118	Tested/Cleaned	2:00:13 PM	06/24/2024
Smoke Detector	1st. fl original bldg. Hall by Class 101	Tested/Cleaned	2:06:54 PM	06/24/2024
Smoke Detector	1st. fl original bldg. VESTIBULE 114 By Elevator Lobby	Tested/Cleaned	2:03:43 PM	06/24/2024
Smoke Detector	1st. fl original bldg. corridor 113 A ABOVE BPS	Tested/Cleaned	1:30:13 PM	06/24/2024
Smoke Detector	1st. fl original bldg. corridor 113 B By 106	Tested/Cleaned	1:30:53 PM	06/24/2024
Smoke Detector	1st. fl original bldg. corridor 113 B By Exit North	Tested/Cleaned	1:31:50 PM	06/24/2024
Smoke Detector	1st. fl original bldg. corridor 113C by 104	Tested/Cleaned	1:29:10 PM	06/24/2024
Smoke Detector	1st. fl original bldg. hall 112 by stair 111	Tested/Cleaned	1:27:46 PM	06/24/2024
Smoke Detector	1st. fl original bldg. hall 114 by Boys restrm.	Tested/Cleaned	1:28:08 PM	06/24/2024
Smoke Detector	2nd . fl original bldg. HALL BY CLASS 201	Tested/Cleaned	2:31:26 PM	06/24/2024
Smoke Detector	2nd . fl original bldg. HALL BY CLASS 203	Tested/Cleaned	2:33:54 PM	06/24/2024
Smoke Detector	2nd . fl original bldg. HALL BY CLASS 206	Tested/Cleaned	2:33:00 PM	06/24/2024
Smoke Detector	2nd . fl original bldg. HALL BY CLASS 208	Tested/Cleaned	2:33:36 PM	06/24/2024
Smoke Detector	2nd . fl original bldg. VESTIBULE 214 ELEVATOR LOBBY	Tested/Cleaned	2:30:19 PM	06/24/2024
Smoke Detector	2nd . fl original bldg. VESTIBULE 214 by boys restroom	Tested/Cleaned	2:30:58 PM	06/24/2024
Smoke Detector	2nd . fl original bldg. VESTIBULE 223 By GIRLS RESTRM.	Tested/Cleaned	2:28:30 PM	06/24/2024
Smoke Detector	2nd . fl original bldg. VESTIBULE 223 By Pullst.	Tested/Cleaned	2:29:39 PM	06/24/2024
Smoke Detector	ELEVATOR Pit	Tested/Cleaned	12:42:51 PM	06/24/2024
Smoke Detector	Original bldg Hvac 216	Tested/Cleaned	2:48:38 PM	06/24/2024
Smoke Detector	bldg 2 class room 301	Tested/Cleaned	3:07:50 PM	06/24/2024
Smoke Detector	bldg 2 class room 302 above FACP	Tested/Cleaned	3:08:29 PM	06/24/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	bldg 2 class room 303	Tested/Cleaned	3:08:49 PM	06/24/2024
Smoke Detector	bldg 2 class room 304	Tested/Cleaned	3:09:39 PM	06/24/2024
Smoke Detector	bldg 2 class room 305	Tested/Cleaned	3:09:52 PM	06/24/2024
Smoke Detector	bldg 2 class room 306	Tested/Cleaned	3:10:09 PM	06/24/2024
Smoke Detector	bldg 2 class room 307	Tested/Cleaned	3:10:22 PM	06/24/2024
Smoke Detector	bldg 2 class room 308	Tested/Cleaned	3:10:36 PM	06/24/2024
Smoke Detector	bldg 2 class room 309	Tested/Cleaned	3:11:24 PM	06/24/2024
Smoke Detector	bldg 2 class room 310	Tested/Cleaned	3:11:37 PM	06/24/2024
Smoke Detector	bldg 2 class room 311	Tested/Cleaned	3:12:10 PM	06/24/2024
Smoke Detector	bldg 2 class room 312	Tested/Cleaned	3:12:31 PM	06/24/2024
Smoke Detector	bldg 2 class room 313	Tested/Cleaned	3:12:47 PM	06/24/2024
Smoke Detector	bldg 2 class room 314	Tested/Cleaned	3:13:29 PM	06/24/2024
Smoke Detector	bldg 2 class room 315	Tested/Cleaned	3:13:45 PM	06/24/2024
Smoke Detector	bldg 2 class room 316	Tested/Cleaned	3:13:58 PM	06/24/2024
Smoke Detector	bldg 2 class room 317	Tested/Cleaned	3:14:11 PM	06/24/2024
Smoke Detector	bldg 2 class room 318	Tested/Cleaned	3:14:40 PM	06/24/2024
Smoke Detector	bldg 2 class room 319	Tested/Cleaned	3:14:59 PM	06/24/2024
Smoke Detector	bldg 2 class room 320	Tested/Cleaned	3:15:13 PM	06/24/2024
Smoke Detector	original bldg. ELEVATOR SHAFT TOP	Tested/Cleaned	2:46:45 PM	06/24/2024
Smoke Detector	original bldg HVAC 215	Tested/Cleaned	2:52:55 PM	06/24/2024
Smoke Detector	original bldg Hvac 217	Tested/Cleaned	2:54:20 PM	06/24/2024
Smoke Detector	original bldg Hvac 218	Tested/Cleaned	2:50:28 PM	06/24/2024
Smoke Detector	Basement	Tested/Cleaned	12:23:24 PM	06/24/2024
Smoke Detector	Basement Book Storage 019	Tested/Cleaned	12:18:16 PM	06/24/2024
Smoke Detector	Basement Elevator Equip Rm	Tested/Cleaned	12:19:38 PM	06/24/2024
Smoke Detector	Basement Entry 006	Tested/Cleaned	12:18:31 PM	06/24/2024
Smoke Detector	Basement Entry 025	Tested/Cleaned	12:19:08 PM	06/24/2024
Smoke Detector	Basement Faculty Lounge 012	Tested/Cleaned	12:18:22 PM	06/24/2024
Smoke Detector	Basement Passage 021	Tested/Cleaned	12:17:54 PM	06/24/2024
Smoke Detector	Basement Storage 017	Tested/Cleaned	12:17:13 PM	06/24/2024
Smoke Detector	Basement Storage 017	Tested/Cleaned	12:17:27 PM	06/24/2024
Smoke Detector	Basement Storage 018	Tested/Cleaned	12:18:08 PM	06/24/2024
Smoke Detector	Basement Vestibule 013	Tested/Cleaned	12:17:38 PM	06/24/2024
Smoke Detector	Basement Vestibule 013 by Elevator	Tested/Cleaned	12:17:46 PM	06/24/2024
Smoke Detector	Basement Vestibule 013 by Restroom	Tested/Cleaned	12:18:03 PM	06/24/2024
Smoke Detector	Basement Center Open Crawl Space	Tested/Cleaned	12:20:06 PM	06/24/2024
Smoke Detector	Basement Center Open Crawl Space	Tested/Cleaned	12:20:30 PM	06/24/2024
Smoke Detector	Basement Electrical	Tested/Cleaned	12:23:12 PM	06/24/2024
Smoke Detector	Basement Entry	Tested/Cleaned	12:23:24 PM	06/24/2024
Smoke Detector	Basement North Open Crawl Space	Tested/Cleaned	12:19:59 PM	06/24/2024
Smoke Detector	Basement North Open Crawl Space by Riser	Tested/Cleaned	12:20:13 PM	06/24/2024
Smoke Detector	Basement South Open Crawl Space	Tested/Cleaned	12:23:32 PM	06/24/2024
Smoke Detector	Basement South Open Crawl Space above FACP	Tested/Cleaned	12:20:40 PM	06/24/2024
Smoke Detector	1st Ceiling Cafe by Kitchen Doors	Tested/Cleaned	12:16:09 PM	06/24/2024
Smoke Detector	1st Ceiling Cafe by Southeast Exit Doors	Tested/Cleaned	12:15:39 PM	06/24/2024
Smoke Detector	1st Ceiling Cafe by Southwest Exit Doors	Tested/Cleaned	12:15:59 PM	06/24/2024
Smoke Detector	1st Main Office above FACP	Tested/Cleaned	12:15:07 PM	06/24/2024
Waterflow Switch	ADMIN.bldg in riser rm. flow #1	Tested	12:16:19 PM	06/25/2024
Waterflow Switch	ADMIN.bldg in riser rm. flow #2	Tested	12:19:30 PM	06/25/2024
Waterflow Switch	Basement upper bldg South Open Crawl Space	Tested	2:35:03 PM	06/25/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
<b>Supervisory</b>				
Tamper Switch	ADMIN.bldg in riser rm. #1 tamper	Tested	2:39:38 PM	06/25/2024
Tamper Switch	ADMIN.bldg in riser rm. #3 tamper	Tested	12:04:35 PM	06/25/2024
Tamper Switch	ADMIN.bldg in riser rm. 2nd tamper on riser	Tested	2:39:20 PM	06/25/2024
Tamper Switch	basement upper bldg south crawl space #1 tamper (top)	Tested	2:37:49 PM	06/25/2024
Tamper Switch	basement upper bldg south crawl space #2 tamper (bottom)	Tested	2:40:31 PM	06/25/2024

Building: MCPSS-LeinKauf Elementary		Control Panel: 2 - Edwards S3000		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Control Panel	classwing rm 302 in classroom	Tested	12:45:36 PM	06/25/2024



Building: MCPSS-LeinKauf Elementary

Control Panel: 3 - Edwards S3000

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Control Panel	Basement upper bldg by BPS#1	Tested	2:26:33 PM	06/25/2024

# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-LeinKauf Elementary**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<i>Passed</i>		
Annunciator	Tested	1
Battery	Tested	16
Control Panel	Tested	3
Duct Detector	Tested	63
Elevator	Tested	2
Fan Shutdown	Tested	41
Heat Detector	Tested	7
Initiating Device	Tested	1
Multi-Criteria Detector	Tested	12
Power Supply	Tested	5
Programmable Relay	Tested	5
Pull Station	Tested	37
Releasing Device	Tested	8
Smoke Detector	Tested/Cleaned	70
Tamper Switch	Tested	5
Waterflow Switch	Tested	3
<b>Total</b>		<b>279</b>
<b>Grand Total</b>		<b>279</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-LeinKauf Elementary		Control Panel: 1 - Edwards S3000		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Elevator</b>				
Recall Primary	ELEVATOR control rm PRIMARY	Passed	5226093454	<input type="checkbox"/>
Recall Alternate	ELEVATOR control rm SECONDARY	Passed	5226095304	<input type="checkbox"/>
<b>Fan Shutdown</b>				
	1st fl original bldg HVAC 116 Left	Passed	3913519980	<input type="checkbox"/>
AHU Shutdown	1st fl original bldg HVAC 116 Right	Passed	5223953478	<input type="checkbox"/>
AHU Shutdown	1st fl original bldg HVAC 117 Left	Passed	5223953065	<input type="checkbox"/>
	1st fl original bldg HVAC 117 Right	Passed	5223952648	<input type="checkbox"/>
	1st fl original bldg HVAC 118 Left	Passed	5223949907	<input type="checkbox"/>
AHU Shutdown	1st fl original bldg HVAC 118 RIGHT	Passed	5223950316	<input type="checkbox"/>
AHU Shutdown	1st. fl original bldg. HVAC 115 Left	Passed	5223950361	<input type="checkbox"/>
AHU Shutdown	1st. fl original bldg. HVAC 115 RIGHT	Passed	522395	<input type="checkbox"/>
AHU Shutdown	2nd fl original bldg HVAC 215 Left	Passed	5223950194	<input type="checkbox"/>
AHU Shutdown	2nd fl original bldg HVAC 215 RIGHT	Passed	5223950613	<input type="checkbox"/>
AHU Shutdown	2nd fl original bldg HVAC 216 LEFT	Passed	5223950576	<input type="checkbox"/>
AHU Shutdown	2nd fl original bldg HVAC 216 RIGHT	Passed	5223945329	<input type="checkbox"/>
AHU Shutdown	2nd fl original bldg HVAC 217 LEFT	Passed	5223950187	<input type="checkbox"/>
AHU Shutdown	2nd fl original bldg HVAC 217 Right	Passed	5224187230	<input type="checkbox"/>
AHU Shutdown	2nd fl original bldg HVAC 218 Left	Passed	5224884528	<input type="checkbox"/>
AHU Shutdown	2nd fl original bldg HVAC 218 Left	Passed	5225160348	<input type="checkbox"/>
AHU Shutdown	2nd fl original bldg Vestibule 223	Passed	5223950392	<input type="checkbox"/>
AHU Shutdown	Bldg.2 classroom 301	Passed	5223950309	<input type="checkbox"/>
AHU Shutdown	Bldg.2 classroom 302	Passed	5223950804	<input type="checkbox"/>
AHU Shutdown	Bldg.2 classroom 303	Passed	5223950583	<input type="checkbox"/>
AHU Shutdown	Bldg.2 classroom 304	Passed	5223953171	<input type="checkbox"/>
AHU Shutdown	Bldg.2 classroom 305	Passed	5223950255	<input type="checkbox"/>
AHU Shutdown	Bldg.2 classroom 306	Passed	5223945343	<input type="checkbox"/>
AHU Shutdown	Bldg.2 classroom 307	Passed	5223950552	<input type="checkbox"/>
AHU Shutdown	Bldg.2 classroom 308	Passed	5223952860	<input type="checkbox"/>
AHU Shutdown	Bldg.2 classroom 309	Passed	5223950781	<input type="checkbox"/>
AHU Shutdown	Bldg.2 classroom 310	Passed	5223953669	<input type="checkbox"/>
AHU Shutdown	Bldg.2 classroom 311	Passed	5223952471	<input type="checkbox"/>
AHU Shutdown	Bldg.2 classroom 312	Passed	522395192	<input type="checkbox"/>
AHU Shutdown	Bldg.2 classroom 313	Passed	5223949921	<input type="checkbox"/>
AHU Shutdown	Bldg.2 classroom 314	Passed	5223950217	<input type="checkbox"/>
AHU Shutdown	Bldg.2 classroom 315	Passed	5223954895	<input type="checkbox"/>
AHU Shutdown	Bldg.2 classroom 316	Passed	5223953195	<input type="checkbox"/>
AHU Shutdown	Bldg.2 classroom 317	Passed	5223950347	<input type="checkbox"/>
AHU Shutdown	Bldg.2 classroom 318	Passed	5223950279	<input type="checkbox"/>

**Building: MCPSS-LeinKauf Elementary      Control Panel: 1 - Edwards S3000**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
AHU Shutdown	Bldg.2 classroom 319	Passed	5223945336	<input type="checkbox"/>
AHU Shutdown	Bldg.2 classroom 320	Passed	5223950231	<input type="checkbox"/>
AHU Shutdown	Cafeteria mechanical 225 EAST AHU SHUTDOWN	Passed	5225185273	<input type="checkbox"/>
AHU Shutdown	Cafeteria mechanical 225 WEST AHU SHUTDOWN	Passed	5225015877	<input type="checkbox"/>
AHU Shutdown	Basement mechanical 009 AHU-1 SHUTDOWN	Passed	5225366535	<input type="checkbox"/>
AHU Shutdown	Basement mechanical 009 AHU-2 SHUTDOWN	Passed	5223953577	<input type="checkbox"/>
<b>Programmable Relay</b>				
	1st fl original bldg BPS TRIP Audio bps trip	Passed	5066487550	<input type="checkbox"/>
	BLDG.2 Audio bps trip	Passed	5066727922	<input type="checkbox"/>
	Basement by FACP Visual bps trip	Passed	5066728660	<input type="checkbox"/>
	Basement in FACP Audio bps trip	Passed	5066723535	<input type="checkbox"/>
addressable	1st Main Office in BPS	Passed	5068439670	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	1st FL. original bldg Stair 111	Passed	5223950200	<input type="checkbox"/>
Door Holder	2nd FL. original bldg Stair 211	Passed	5224182372	<input type="checkbox"/>
Door Holder	Cafeteria Kitchen North Double doors	Passed	5225239303	<input type="checkbox"/>
Door Holder	Cafeteria Kitchen South Double doors	Passed	5225362537	<input type="checkbox"/>
Door Holder	Cafeteria vestibule 125 Double doors	Passed	5225373724	<input type="checkbox"/>
Door Holder	Cafeteria vestibule 126 Double doors	Passed	5225368997	<input type="checkbox"/>
Door Holder	Basement Entry 025 to stairs	Passed	5223950606	<input type="checkbox"/>
Door Holder	Basement Entry 025 to vestibule	Passed	5224994050	<input type="checkbox"/>
<b>Heat Detector</b>				
Shunt Trip	Basement Elevator Equip Rm	Passed	3621647227	
General Alarm	Basement Mechanical Rm 009	Passed	3622687970	
<b>Multi-Criteria Detector</b>				
Door Release	Cafeteria vestibule 125	Passed	3106210250	
Smoke Compartment	Cafeteria KITCHEN DISHWASH 132	Passed	3210081364	
Smoke Compartment	Cafeteria KITCHEN DRY STORAGE 136	Passed	3210081333	
Smoke Compartment	Cafeteria KITCHEN Food Prep table	Passed	3210081081	
Smoke Compartment	Cafeteria KITCHEN LOCKER 134	Passed	3210081265	
Smoke Compartment	Cafeteria KITCHEN TRASH 131	Passed	3210081371	
Smoke Compartment	Cafeteria Mechanical225 East	Passed	3106207861	
Smoke Compartment	Cafeteria Mechanical225 MIDDLE	Passed	3106209780	
Smoke Compartment	Cafeteria Mechanical225 WEST	Passed	3102117836	
Smoke Compartment	Cafeteria Vestibule 126	Passed	3106209773	
Door Release	Cafeteria control 129 By vestibule 125	Passed	3106207427	
<b>Smoke Detector</b>				
General Alarm	Basement	Passed	3948451354	
General Alarm	Basement Book Storage 019	Passed	3945282753	
General Alarm	Basement Elevator Equip Rm	Passed	3945281794	
General Alarm	Basement Entry 006	Passed	3945282609	

**Building: MCPSS-LeinKauf Elementary      Control Panel: 1 - Edwards S3000**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
General Alarm	Basement Entry 025	Passed	3945285457	
General Alarm	Basement Faculty Lounge 012	Passed	3945283705	
General Alarm	Basement Passage 021	Passed	3945283033	
General Alarm	Basement Storage 017	Passed	3945282838	
General Alarm	Basement Storage 017	Passed	3945282333	
General Alarm	Basement Storage 018	Passed	3945283002	
General Alarm	Basement Vestibule 013	Passed	3945282883	
General Alarm	Basement Vestibule 013 by Elevator	Passed	3945283415	
General Alarm	Basement Vestibule 013 by Restroom	Passed	3945284061	
General Alarm	Basement Center Open Crawl Space	Passed	3945285433	
General Alarm	Basement Center Open Crawl Space	Passed	3945282296	
General Alarm	Basement Electrical	Passed	3945282487	
General Alarm	Basement Entry	Passed	3945282128	
General Alarm	Basement North Open Crawl Space	Passed	3945282494	
General Alarm	Basement North Open Crawl Space by Riser	Passed	3945282630	
General Alarm	Basement South Open Crawl Space	Passed	3945281855	
General Alarm	Basement South Open Crawl Space above FACP	Passed	3945282890	
General Alarm	1st Ceiling Cafe by Kitchen Doors	Passed	3948113931	
General Alarm	1st Ceiling Cafe by Southeast Exit Doors	Passed	3948113139	
General Alarm	1st Ceiling Cafe by Southwest Exit Doors	Passed	3948121943	
General Alarm	1st Main Office above FACP	Passed	3947730184	

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-LeinKauf Elementary						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">🗨️</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	👂 Intelligibility		Sound Test
		Voice	STI			
<i>Passed</i>						
<b>Sound Test Points</b>						
admin bldg speaker strobes	Passed			<input type="checkbox"/>		0001
class wing bldg speaker strobes	Passed			<input checked="" type="checkbox"/>		0002
upper bldg (basement) speaker strobes	Passed			<input type="checkbox"/>		0003
upper bldg 2nd fl speaker strobes	Passed			<input type="checkbox"/>		0004
upper bldg 3rd fl. speaker strobes	Passed			<input type="checkbox"/>		0005

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-LeinKauf Elementary		Control Panel: 1 - Edwards S3000		
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
Location	Description	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
1st fl original bldg HVAC 116 Left		Passed	3913519980	<input type="checkbox"/>
1st fl original bldg HVAC 116 Right	AHU Shutdown	Passed	5223953478	<input type="checkbox"/>
1st fl original bldg HVAC 117 Left	AHU Shutdown	Passed	5223953065	<input type="checkbox"/>
1st fl original bldg HVAC 117 Right		Passed	5223952648	<input type="checkbox"/>
1st fl original bldg HVAC 118 Left		Passed	5223949907	<input type="checkbox"/>
1st fl original bldg HVAC 118 RIGHT	AHU Shutdown	Passed	5223950316	<input type="checkbox"/>
1st. fl original bldg. HVAC 115 Left	AHU Shutdown	Passed	5223950361	<input type="checkbox"/>
1st. fl original bldg. HVAC 115 RIGHT	AHU Shutdown	Passed	522395	<input type="checkbox"/>
2nd fl original bldg HVAC 215 Left	AHU Shutdown	Passed	5223950194	<input type="checkbox"/>
2nd fl original bldg HVAC 215 RIGHT	AHU Shutdown	Passed	5223950613	<input type="checkbox"/>
2nd fl original bldg HVAC 216 LEFT	AHU Shutdown	Passed	5223950576	<input type="checkbox"/>
2nd fl original bldg HVAC 216 RIGHT	AHU Shutdown	Passed	5223945329	<input type="checkbox"/>
2nd fl original bldg HVAC 217 LEFT	AHU Shutdown	Passed	5223950187	<input type="checkbox"/>
2nd fl original bldg HVAC 217 Right	AHU Shutdown	Passed	5224187230	<input type="checkbox"/>
2nd fl original bldg HVAC 218 Left	AHU Shutdown	Passed	5224884528	<input type="checkbox"/>
2nd fl original bldg HVAC 218 Left	AHU Shutdown	Passed	5225160348	<input type="checkbox"/>
2nd fl original bldg Vestibule 223	AHU Shutdown	Passed	5223950392	<input type="checkbox"/>
Bldg.2 classroom 301	AHU Shutdown	Passed	5223950309	<input type="checkbox"/>
Bldg.2 classroom 302	AHU Shutdown	Passed	5223950804	<input type="checkbox"/>
Bldg.2 classroom 303	AHU Shutdown	Passed	5223950583	<input type="checkbox"/>
Bldg.2 classroom 304	AHU Shutdown	Passed	5223953171	<input type="checkbox"/>
Bldg.2 classroom 305	AHU Shutdown	Passed	5223950255	<input type="checkbox"/>
Bldg.2 classroom 306	AHU Shutdown	Passed	5223945343	<input type="checkbox"/>
Bldg.2 classroom 307	AHU Shutdown	Passed	5223950552	<input type="checkbox"/>
Bldg.2 classroom 308	AHU Shutdown	Passed	5223952860	<input type="checkbox"/>
Bldg.2 classroom 309	AHU Shutdown	Passed	5223950781	<input type="checkbox"/>
Bldg.2 classroom 310	AHU Shutdown	Passed	5223953669	<input type="checkbox"/>
Bldg.2 classroom 311	AHU Shutdown	Passed	5223952471	<input type="checkbox"/>
Bldg.2 classroom 312	AHU Shutdown	Passed	522395192	<input type="checkbox"/>
Bldg.2 classroom 313	AHU Shutdown	Passed	5223949921	<input type="checkbox"/>
Bldg.2 classroom 314	AHU Shutdown	Passed	5223950217	<input type="checkbox"/>
Bldg.2 classroom 315	AHU Shutdown	Passed	5223954895	<input type="checkbox"/>
Bldg.2 classroom 316	AHU Shutdown	Passed	5223953195	<input type="checkbox"/>
Bldg.2 classroom 317	AHU Shutdown	Passed	5223950347	<input type="checkbox"/>
Bldg.2 classroom 318	AHU Shutdown	Passed	5223950279	<input type="checkbox"/>
Bldg.2 classroom 319	AHU Shutdown	Passed	5223945336	<input type="checkbox"/>
Bldg.2 classroom 320	AHU Shutdown	Passed	5223950231	<input type="checkbox"/>
Cafeteria mechanical 225 EAST AHU SHUTDOWN	AHU Shutdown	Passed	5225185273	<input type="checkbox"/>

Cafeteria mechanical 225 WEST AHU SHUTDOWN	AHU Shutdown	Passed	5225015877	<input type="checkbox"/>
Basement mechanical 009 AHU-1 SHUTDOWN	AHU Shutdown	Passed	5225366535	<input type="checkbox"/>
Basement mechanical 009 AHU-2 SHUTDOWN	AHU Shutdown	Passed	5223953577	<input type="checkbox"/>
<b>Releasing Device</b>				
1st FL. original bldg Stair 111	Door Holder	Passed	5223950200	<input type="checkbox"/>
2nd FL. original bldg Stair 211	Door Holder	Passed	5224182372	<input type="checkbox"/>
Cafeteria Kitchen North Double doors	Door Holder	Passed	5225239303	<input type="checkbox"/>
Cafeteria Kitchen South Double doors	Door Holder	Passed	5225362537	<input type="checkbox"/>
Cafeteria vestibule 125 Double doors	Door Holder	Passed	5225373724	<input type="checkbox"/>
Cafeteria vestibule 126 Double doors	Door Holder	Passed	5225368997	<input type="checkbox"/>
Basement Entry 025 to stairs	Door Holder	Passed	5223950606	<input type="checkbox"/>
Basement Entry 025 to vestibule	Door Holder	Passed	5224994050	<input type="checkbox"/>



# Time, Temperature & Level Testing

Generated by: BuildingReports.com

Building: MCPSS-LeinKauf Elementary		Control Panel: 1 - Edwards S3000				
<i>The Time, Temperature, &amp; Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.</i>						
Type	Location	Comment	Sec	Deg	Lvl	ScanID
<b><i>Passed</i></b>						
<b>Waterflow Switch</b>						
	ADMIN.bldg in riser rm. flow #1	Passed	40	n/a	n/a	81186452
	ADMIN.bldg in riser rm. flow #2	Passed	40	n/a	n/a	81186453

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-LeinKauf Elementary				Control Panel: 1 - Edwards S3000			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Basement upper bldg. batt#1 in BPS BY FACP	7	12	12.56	12.46	4.55	7.4
Sealed Lead Acid	Basement upper bldg. batt#2 in BPS BY FACP	7	12	12.56	12.46	4.55	7.4
Sealed Lead Acid	basement below facp batt#1 battery box	40	12	13.89	12.96	25	29
Sealed Lead Acid	basement below facp batt#2 battery box	40	12	13.89	12.96	25	29
Sealed Lead Acid	1st Main Office in Control Panel	26	12	13.18	12.97	15	16.9
Sealed Lead Acid	1st Main Office in Control Panel	26	12	13.18	12.96	15	17
Sealed Lead Acid	1st Main Office batt#1 in BPS BY FACP	7	12	12.57	12.47	4.55	7.4
Sealed Lead Acid	1st Main Office batt#2 in BPS BY FACP	7	12	12.56	12.46	4.55	7.4
Sealed Lead Acid	classwing rm 302 batt#1 in BPS BY FACP	7	12	12.86	12.60	4.55	7.8
Sealed Lead Acid	classwing rm 302 batt#2 in BPS BY FACP	7	12	12.86	12.6	4.55	7.8
Sealed Lead Acid	classwing rm 302 in facp batt#1	26	12	13.18	12.96	15	17
Sealed Lead Acid	classwing rm 302 in facp batt#2	26	12	13.18	12.96	15	17
Sealed Lead Acid	2nd fl. upper bldg. batt#1 in BPS#2	7	12	12.58	12.48	4.55	7.6
Sealed Lead Acid	2nd fl. upper bldg. batt#2 in BPS#2	7	12	12.58	12.49	4.55	7.6
Sealed Lead Acid	3rd fl. upper bldg. batt#1 in BPS#3	7	12	12.58	12.48	4.55	7.6
Sealed Lead Acid	3rd fl. upper bldg. batt#2 in BPS#3	7	12	12.58	12.48	4.55	7.6
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts		Charging Voltage		
<i>Passed</i>							
Breaker	basement upper bldg BPS#1 by Control Panel	10	24		24		

Breaker	1st ADMIN BLDG OFFICE by Control Panel	10	24	24
Breaker	classwing rm 302 BPS BY facp	10	24	24
Breaker	2nd fl upper bldg BPS#2 by dbl. dr.s	10	24	24
Breaker	3rd fl upper bldg BPS#3	10	24	24

# Inventory & Warranty Report

Generated by: BuildingReports.com

<b>Building: MCPSS-LeinKauf Elementary</b>	<b>Control Panel: 1 - Edwards S3000</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.35%	1
Battery	Control	5.63%	16
Control Panel	Control	1.06%	3
Duct Detector	Initiating	22.18%	63
Elevator	Auxiliary	0.70%	2
Fan Shutdown	Auxiliary	14.44%	41
Heat Detector	Initiating	2.46%	7
Initiating Device	Initiating	0.35%	1
Multi-Criteria Detector	Initiating	4.23%	12
Power Supply	Control	1.76%	5
Programmable Relay	Auxiliary	1.76%	5
Pull Station	Initiating	13.03%	37
Releasing Device	Auxiliary	2.82%	8
Smoke Detector	Initiating	24.65%	70
Sound Test	Indicating	1.76%	5
Tamper Switch	Supervisory	1.76%	5
Waterflow Switch	Initiating	1.06%	3

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	2	OSD		01/20/2023
Duct Detector	3	OSD	Photoelectric	01/20/2023
Duct Detector	8	SD		01/20/2023
Duct Detector	50	SD	Photoelectric	01/20/2023
Elevator	1	sig-a-cr	Recall Alternate	01/20/2023
Elevator	1	sig-a-cr	Recall Primary	01/20/2023
Fan Shutdown	3	sig-a-cr		01/20/2023
Fan Shutdown	38	sig-a-cr	AHU Shutdown	01/20/2023
Heat Detector	2	HFD	Fixed Temperature	01/20/2023
Heat Detector	4	HFD	Rate-of-Rise	01/20/2023
Initiating Device	1	sig-a-ct	Monitor Module	01/20/2023
Multi-Criteria Detector	6	HCD	Smoke/Heat/Gas	01/20/2023
Multi-Criteria Detector	6	OSCD	Smoke/Gas	01/20/2023
Programmable Relay	4	sig-a-CC1		01/20/2023
Pull Station	1	278	Dual Action	01/20/2023
Pull Station	33	sig-a-ps		01/20/2023
Pull Station	3	sig-a-ps	Dual Action	01/20/2023
Releasing Device	2	sig-a-cr	Door Holder	01/20/2023
Releasing Device	6	sig-a-cr	Door Holder	01/20/2023
Smoke Detector	20	OSD		01/20/2023
Smoke Detector	50	OSD	Photoelectric	01/20/2023

<b>Edwards</b>				
Programmable Relay	1	SIGA-CC1	addressable	01/20/2023
<b>Potter</b>				
Heat Detector	1	VSR		01/20/2023
Tamper Switch	5	osysu-2		01/20/2023
Waterflow Switch	3	VSR		01/20/2023
<b>Ultra Tech</b>				
Battery	4	UT12260NB	Sealed Lead Acid	01/20/2023
Battery	10	UT1272F1	Sealed Lead Acid	01/20/2023
<b>Edwards</b>				
Annunciator	1	4-6ANND		01/07/2023
Control Panel	1	S3000	Addressable	01/07/2023
Power Supply	5	BPS-10		01/07/2023
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Leoch</b>				
Battery	2	DJM1240	Sealed Lead Acid	02/14/2022
<b>Building: MCPSS-LeinKauf Elementary</b>			<b>Control Panel: 2 - Edwards S3000</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Control Panel	1	S3000	Addressable	01/07/2023
<b>Building: MCPSS-LeinKauf Elementary</b>			<b>Control Panel: 3 - Edwards S3000</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Control Panel	1	S3000	Addressable	01/07/2023

# Zone Address Report

Generated by: BuildingReports.com

Building: MCPSS-LeinKauf Elementary Control Panel: 1 - Edwards S3000

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
12	Heat Detector	ADMIN.bldg in riser rm.		3621645346
136	Waterflow Switch	ADMIN.bldg in riser rm. flow #1		81186452
137	Waterflow Switch	ADMIN.bldg in riser rm. flow #2		81186453
138	Tamper Switch	ADMIN.bldg in riser rm. #1 tamper		81186451
138	Tamper Switch	ADMIN.bldg in riser rm. #3 tamper		81186449
138	Tamper Switch	basement upper bldg south crawl space #1 tamper (top)		81186468
138	Tamper Switch	basement upper bldg south crawl space #2 tamper (bottom)		81186469
139	Tamper Switch	ADMIN.bldg in riser rm. 2nd tamper on riser		81186450
184	Smoke Detector	bldg 2 class room 302 above FACP	Photoelectric	3945285372

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Environmental Studies  
Center  
6101 Girby Rd  
Mobile, AL 36693

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Semi-Annual Inspection  
Inspection Date  
Jun 26, 2024*

Building: MCPSS-Environmental Studies Center  
Contact: DeMario Morrisette  
Title: Owner

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Environmental Studies Center	<b>Contact:</b> DeMario Morrisette	
<b>Address:</b> 6101 Girby Rd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/26/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 09/01/2022	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 09/01/2022	<b>NAC Style:</b> B
<b>Location:</b> Cab1 Office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> TELGUARD	<b>Model #:</b>
<b>Test Time/Date:</b> 6/26/24 10:19:24 AM	<b>Restore Time:</b>	<b>Note:</b>







Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Auxiliary	4	8.00%	4	100.00%	4	100.00%	0	0.00%
Control	7	14.00%	7	100.00%	7	100.00%	0	0.00%
Indicating	2	4.00%	1	50.00%	1	100.00%	0	0.00%
Initiating	36	72.00%	36	100.00%	35	97.22%	1	2.78%
Supervisory	1	2.00%	1	100.00%	1	100.00%	0	0.00%
<b>Totals</b>	<b>50</b>	<b>100%</b>	<b>49</b>	<b>98.00%</b>	<b>48</b>	<b>97.96%</b>	<b>1</b>	<b>2.04%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Jun 28, 2024	<b>Building:</b> MCPSS-Environmental Studies Center <b>Contact:</b> DeMario Morrisette  <b>Signed:</b>

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: BuildingReports.com

Building: MCPSS-Environmental Studies Center		Control Panel: 1 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b>Items listed for Recall or Replacement/Upgrade</b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b>Initiating</b>				
<b>Smoke Detector</b>				
93003755	SMOKE DETECTOR IN STORAGE NEAR MECH EQUIPMENT RO	Failed To Alarm When Tested	1-2 29	

# Proposed Solutions Report

Generated by: BuildingReports.com

Building: MCPSS-Environmental Studies Center		Control Panel: 1 - Edwards EST3			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Initiating</i></b>					
<b>Smoke Detector</b>					
93003755	SMOKE DETECTOR IN STORAGE NEAR MECH EQUIPMENT RO		HFS	T/M	<input type="checkbox"/>
			PO #: (none)	T/M	

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Environmental Studies Center		Control Panel: n/a		
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
ScanID	Note	Device Type	Location	Comment
<b><i>Indicating</i></b>				
0002	1	Sound Test	main bldg	Passed
hornstrobes,and strobe onllys				

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Supervisory</i></b>				
4811831877	2	Tamper Switch	SPRINKLER SYSTEM TAMPER ACTIVATED Single Input Module	Passed
programmed as fire alarm sets off horn strobes .This is suppose to be a supervisory programmed in as a pullstation				

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Environmental Studies Center		Control Panel: 1 - Edwards EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	AHU SHUTDOWN RELAY AHU 1 Control Relay Module	Tested	10:53:33 AM	06/26/2024
Fan Shutdown	AHU SHUTDOWN RELAY AHU 3 Control Relay Module	Tested	10:53:38 AM	06/26/2024
Fan Shutdown	AHU SHUTDOWN RELAY AHU 4 Control Relay Module	Tested	10:53:42 AM	06/26/2024
Releasing Device	FRONT DOOR MAGLOCK DOOR RELEASE RELAY Control Relay Module	Tested	10:53:29 AM	06/26/2024
<b>Control</b>				
Battery	Cab1 Office batt#1	Tested	9:53:19 AM	06/26/2024
Battery	Cab1 Office batt#2	Tested	9:53:18 AM	06/26/2024
Battery	COMMUNICATOR CELL Communication room MECH. ROOM 21	Tested	10:19:49 AM	06/26/2024
Battery	COMMUNICATOR PANEL Communication room MECH. ROOM 21	Tested	10:17:54 AM	06/26/2024
Communicator	COMMUNICATOR CELL Communication room MECH. ROOM 21	Tested	10:19:24 AM	06/26/2024
Communicator	COMMUNICATOR PANEL Communication room MECH. ROOM 21	Tested	10:16:38 AM	06/26/2024
Control Panel	Cab1 Office	Tested	9:51:14 AM	06/26/2024
<b>Initiating</b>				
Duct Detector	DUCT DET. TEST STATION AHU 1 Duct Test Station	Tested	10:53:21 AM	06/26/2024
Duct Detector	DUCT DET. TEST STATION AHU 4 Duct Test Station	Tested	10:53:11 AM	06/26/2024
Duct Detector	DUCT DETECTOR AHU 1 Photoelectric Smoke Detector	Tested	10:52:47 AM	06/26/2024
Duct Detector	DUCT DETECTOR AHU 2 4D Multisensor Smoke Detector	Tested	10:51:02 AM	06/26/2024
Duct Detector	DUCT DETECTOR AHU 3 Photoelectric Smoke Detector	Tested	10:52:33 AM	06/26/2024
Duct Detector	DUCT DETECTOR AHU 4 4D Multisensor Smoke Detector	Tested	10:52:23 AM	06/26/2024
Pull Station	PULL STATION OFFICE Double Action Fire Alarm Station	Tested	10:53:25 AM	06/26/2024
Smoke Detector	SMOKE DETECTOR HALL BY NORTH EXIT 4D	Tested	10:51:30 AM	06/26/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR HALL BY REAR PORCH 4D	Tested	10:52:00 AM	06/26/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR HALL BY ROOM 22 4D	Tested	10:51:57 AM	06/26/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR HALL BY ROOM 23 4D	Tested	10:51:20 AM	06/26/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR HALL BY ROOM 26 4D	Tested	10:51:16 AM	06/26/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR HALL BY ROOM 28 4D	Tested	10:51:50 AM	06/26/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR HALL BY ROOM 29 4D	Tested	10:51:43 AM	06/26/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR HALL BY ROOM 29 4D	Tested	10:51:47 AM	06/26/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR HALL BY ROOM 8 4D	Tested	10:52:16 AM	06/26/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR IN STORAGE RM IN AUDITORIUM	Tested	10:27:21 AM	06/26/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR IN STORAGE ROOM BY REAR EXIT Photoelectric Smoke Detector	Tested	10:35:16 AM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR MECH. ROOM 15 4D	Tested	10:51:26 AM	06/26/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR MECH. ROOM 21	Tested	10:23:40 AM	06/26/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR MECH. ROOM 21	Tested	10:52:43 AM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR MECH. ROOM 34 4D	Tested	10:51:23 AM	06/26/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR OFFICE ABOVE FACP 4D	Tested	10:52:27 AM	06/26/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR OFFICE HALL 4D Multisensor Smoke Detector	Tested	10:51:08 AM	06/26/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR OFFICE HALL 4D Multisensor Smoke Detector	Tested	10:51:36 AM	06/26/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR OFFICE HALL 4D Multisensor Smoke Detector	Tested	10:51:40 AM	06/26/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR ROOM 18 4D Multisensor Smoke Detector	Tested	10:51:53 AM	06/26/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR ROOM 19 Photoelectric Smoke Detector	Tested	10:52:37 AM	06/26/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR ROOM 20 4D Multisensor Smoke Detector	Tested	10:51:12 AM	06/26/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR ROOM 20 4D Multisensor Smoke Detector	Tested	10:52:04 AM	06/26/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR ROOM 22 4D Multisensor Smoke Detector	Tested	10:50:59 AM	06/26/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR ROOM 27 4D Multisensor Smoke Detector	Tested	10:50:56 AM	06/26/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR ROOM 33 4D Multisensor Smoke Detector	Tested	10:52:19 AM	06/26/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	SMOKE DETECTOR ROOM 39 4D Multisensor Smoke Detector	Tested	10:51:33 AM	06/26/2024
Waterflow Switch	SPRINKLER SYSTEM ACTIVATED Single Input Module	Tested	10:52:52 AM	06/26/2024
<b>Supervisory</b>				
Tamper Switch	SPRINKLER SYSTEM TAMPER ACTIVATED Single Input Module	Tested	10:53:05 AM	06/26/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Initiating</b>				
Smoke Detector	SMOKE DETECTOR IN STORAGE NEAR MECH EQUIPMENT RO	Tested	10:25:00 AM	06/26/2024



# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-Environmental Studies Center**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Smoke Detector	Tested	1
<b>Total</b>		<b>1</b>
<b><i>Passed</i></b>		
Battery	Tested	4
Communicator	Tested	2
Control Panel	Tested	1
Duct Detector	Tested	6
Fan Shutdown	Tested	3
Pull Station	Tested	1
Releasing Device	Tested	1
Smoke Detector	Tested	27
Tamper Switch	Tested	1
Waterflow Switch	Tested	1
<b>Total</b>		<b>47</b>
<b>Grand Total</b>		<b>48</b>

# Auxiliary Functions Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Environmental Studies Center		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
NS Alarm Output	AHU SHUTDOWN RELAY AHU 1 Control Relay Module	Passed	5207426943	<input type="checkbox"/>
NS Alarm Output	AHU SHUTDOWN RELAY AHU 3 Control Relay Module	Passed	5214673088	<input type="checkbox"/>
	AHU SHUTDOWN RELAY AHU 4 Control Relay Module	Passed	5275623640	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	FRONT DOOR MAGLOCK DOOR RELEASE RELAY Control Relay Module	Passed	5202572072	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Environmental Studies Center						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
Location	Comment	Ambient ◀ dB	Alarm ◀ dB	Intelligibility		Sound Test
				Voice	STI	
<b><i>Passed</i></b>						
<b>Sound Test Points</b>						
main bldg	Passed			<input type="checkbox"/>		0002
<b><i>Untested</i></b>						
<b>Sound Test Points</b>						
main bldg				<input type="checkbox"/>		0001

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Environmental Studies Center		Control Panel: 1 - Edwards EST3			
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>					
Location	Description	Comment	ScanID	Simulated	
<i>Passed</i>					
<b>Fan Shutdown</b>					
AHU SHUTDOWN RELAY AHU 1 Control Relay Module	NS Alarm Output	Passed	5207426943	<input type="checkbox"/>	
AHU SHUTDOWN RELAY AHU 3 Control Relay Module	NS Alarm Output	Passed	5214673088	<input type="checkbox"/>	
AHU SHUTDOWN RELAY AHU 4 Control Relay Module		Passed	5275623640	<input type="checkbox"/>	
<b>Releasing Device</b>					
FRONT DOOR MAGLOCK DOOR RELEASE RELAY Control Relay Module	Door Holder	Passed	5202572072	<input type="checkbox"/>	

# Time, Temperature & Level Testing

Generated by: BuildingReports.com

Building: MCPSS-Environmental Studies Center		Control Panel: 1 - Edwards EST3				
<p><i>The Time, Temperature, &amp; Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.</i></p>						
Type	Location	Comment	Sec	Deg	Lvl	ScanID
<b><i>Passed</i></b>						
<b>Waterflow Switch</b>						
	SPRINKLER SYSTEM ACTIVATED Single Input Module	Passed	29	n/a	n/a	4805169030

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Environmental Studies Center				Control Panel: 1 - Edwards EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Cab1 Office batt#1	18	12	13.13	12	18	16
Sealed Lead Acid	Cab1 Office batt#2	18	12	12.87	12	18	18.5
Sealed Lead Acid	COMMUNICATOR CELL Communication room MECH. ROOM 21	7	12.77	12.55	12	7	7.5
Sealed Lead Acid	COMMUNICATOR PANEL Communication room MECH. ROOM 21	7	12	12.67	12	7	7.2

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Environmental Studies Center	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	8.00%	4
Communicator	Control	4.00%	2
Control Panel	Control	2.00%	1
Duct Detector	Initiating	12.00%	6
Fan Shutdown	Auxiliary	6.00%	3
Pull Station	Initiating	2.00%	1
Releasing Device	Auxiliary	2.00%	1
Smoke Detector	Initiating	56.00%	28
Sound Test	Indicating	4.00%	2
Tamper Switch	Supervisory	2.00%	1
Waterflow Switch	Initiating	2.00%	1

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	2	DTS		09/01/2022
Duct Detector	2	IPHS		09/01/2022
Duct Detector	2	PS		09/01/2022
Fan Shutdown	1	CR		09/01/2022
Fan Shutdown	2	CR	NS Alarm Output	09/01/2022
Pull Station	1	278		09/01/2022
Releasing Device	1	CR	Door Holder	09/01/2022
Smoke Detector	3	HFS		09/01/2022
Smoke Detector	22	IPHS		09/01/2022
Smoke Detector	3	PS		09/01/2022
Tamper Switch	1	CT1		09/01/2022
Waterflow Switch	1	CT1		09/01/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/01/2022
<b>Fire Watch</b>				
Communicator	1		Digital Communicator	09/01/2022
<b>Leoch</b>				
Battery	2	DJW1 2-18	Sealed Lead Acid	09/01/2022
<b>Power Patrol</b>				
Battery	1		Sealed Lead Acid	09/01/2022
<b>TELGUARD</b>				
Communicator	1		Cellular	09/01/2022

**Ultra Tech**

Battery

1

Sealed Lead Acid

09/01/2022



# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Environmental Studies Center**

**Control Panel: 1 - Edwards EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DETECTOR OFFICE ABOVE FACP 4D Multisensor Smoke Detector		3397791636
2	Smoke Detector	SMOKE DETECTOR HALL BY REAR PORCH 4D Multisensor Smoke Detector		3302996965
3	Smoke Detector	SMOKE DETECTOR OFFICE HALL 4D Multisensor Smoke Detector		3302996668
4	Smoke Detector	SMOKE DETECTOR OFFICE HALL 4D Multisensor Smoke Detector		3302996194
5	Smoke Detector	SMOKE DETECTOR OFFICE HALL 4D Multisensor Smoke Detector		3302973201
6	Smoke Detector	SMOKE DETECTOR MECH. ROOM 15 4D Multisensor Smoke Detector		3302975151
7	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 8 4D Multisensor Smoke Detector		3303000227
8	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 26 4D Multisensor Smoke Detector		3302974055
9	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 28 4D Multisensor Smoke Detector		3302996774
10	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 23 4D Multisensor Smoke Detector		3302973966
11	Smoke Detector	SMOKE DETECTOR HALL BY NORTH EXIT 4D Multisensor Smoke Detector		3302994244
12	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 22 4D Multisensor Smoke Detector		3302996934
13	Smoke Detector	SMOKE DETECTOR ROOM 18 4D Multisensor Smoke Detector		3302996804
14	Smoke Detector	SMOKE DETECTOR ROOM 27 4D Multisensor Smoke Detector		3302965015
15	Smoke Detector	SMOKE DETECTOR ROOM 20 4D Multisensor Smoke Detector		3302999669
16	Smoke Detector	SMOKE DETECTOR MECH. ROOM 21 Photoelectric Smoke Detector		3978278228
17	Smoke Detector	SMOKE DETECTOR ROOM 20 4D Multisensor Smoke Detector		3302973935
18	Smoke Detector	SMOKE DETECTOR ROOM 39 4D Multisensor Smoke Detector		3302996057
19	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 29 4D Multisensor Smoke Detector		3302996729
20	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 29 4D		3302996767

21	Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR MECH. ROOM 34 4D		3302974147
22	Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR ROOM 19		3934293340
23	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR ROOM 33 4D		3306091086
24	Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR ROOM 22 4D		3302972327
25	Duct Detector	Multisensor Smoke Detector DUCT DETECTOR AHU 1 Photoelectric Smoke Detector		3981195628
26	Duct Detector	Multisensor Smoke Detector DUCT DETECTOR AHU 2 4D Multisensor Smoke Detector		3302971702
27	Duct Detector	Photoelectric Smoke Detector DUCT DETECTOR AHU 3 Photoelectric Smoke Detector		3926701990
27	Smoke Detector	SMOKE DETECTOR IN STORAGE ROOM BY REAR EXIT Photoelectric Smoke Detector		93003778
28	Duct Detector	Multisensor Smoke Detector DUCT DETECTOR AHU 4 4D Multisensor Smoke Detector		3308399418
29	Smoke Detector	SMOKE DETECTOR IN STORAGE NEAR MECH EQUIPMENT RO		93003755
29	Smoke Detector	SMOKE DETECTOR IN STORAGE RM IN AUDITORIUM		93003779
29	Smoke Detector	SMOKE DETECTOR MECH. ROOM 21		3600590285
29	Battery	COMMUNICATOR CELL Communication room MECH. ROOM 21	Sealed Lead Acid	93003780
29	Communicator	COMMUNICATOR CELL Communication room MECH. ROOM 21	Cellular	93003781
29	Battery	COMMUNICATOR PANEL Communication room MECH. ROOM 21	Sealed Lead Acid	93003782
29	Communicator	COMMUNICATOR PANEL Communication room MECH. ROOM 21	Digital Communicator	93003783
126	Fan Shutdown	AHU SHUTDOWN RELAY AHU 1 Control Relay Module	NS Alarm Output	5207426943
128	Fan Shutdown	AHU SHUTDOWN RELAY AHU 3 Control Relay Module	NS Alarm Output	5214673088
129	Fan Shutdown	AHU SHUTDOWN RELAY AHU 4 Control Relay Module		5275623640
130	Duct Detector	DUCT DET. TEST STATION AHU 1 Duct Test Station		4850581870
133	Duct Detector	DUCT DET. TEST STATION AHU 4 Duct Test Station		4850579150
134	Pull Station	PULL STATION OFFICE Double Action Fire Alarm Station		4897708162
135	Waterflow Switch	SPRINKLER SYSTEM ACTIVATED Single Input Module		4805169030
136	Tamper Switch	SPRINKLER SYSTEM TAMPER ACTIVATED Single Input Module		4811831877
137	Releasing Device	FRONT DOOR MAGLOCK DOOR RELEASE RELAY Control Relay Module	Door Holder	5202572072

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-ESL School  
1176 Azalea Rd  
Mobile, AL 36693

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Semi-Annual Inspection  
Inspection Date  
Jun 26, 2024*

Building: MCPSS-ESL School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: *BuildingReports.com*

Building Information		
<b>Building:</b> MCPSS-ESL School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 1176 Azalea Rd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/26/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/29/2022	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 08/29/2022	<b>NAC Style:</b> B
<b>Location:</b> Cab1 Electrical Room	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	3.13%	0	0.00%	0	0.00%	0	0.00%
Auxiliary	3	9.38%	3	100.00%	3	100.00%	0	0.00%
Control	4	12.50%	4	100.00%	4	100.00%	0	0.00%
Indicating	5	15.63%	3	60.00%	3	100.00%	0	0.00%
Initiating	18	56.25%	16	88.89%	16	100.00%	0	0.00%
Supervisory	1	3.13%	1	100.00%	1	100.00%	0	0.00%
<b>Totals</b>	<b>32</b>	<b>100%</b>	<b>27</b>	<b>84.38%</b>	<b>27</b>	<b>100.00%</b>	<b>0</b>	<b>0.00%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-ESL School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jun 28, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-ESL School		Control Panel: n/a		
ScanID	Note	Device Type	Location	Comment
<b><i>Indicating</i></b>				
0004	1	Sound Test	Bldg#2 halls	Passed
	hornstrobes			
0003	2	Sound Test	bldg#1 halls,cafeteria	Passed
	hornstrobes			

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
4897599036	3	Pull Station	PULL STATION MAIN OFFICE Double Action Fire Alarm Station	Passed
not in walk test group				
3972684582	4	Smoke Detector	SMOKE DETECTOR IN AUD. OFFICE Photoelectric Smoke Detector	Passed
I did not find this device,bldg have been remodled				

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-ESL School		Control Panel: 1 - Edwards EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	Control Relay Module	Tested	8:45:20 AM	06/26/2024
Fan Shutdown	Control Relay Module	Tested	8:45:24 AM	06/26/2024
Releasing Device	FRONT DOOR MAG LOCK RELEASE Control Relay Module	Tested	8:45:28 AM	06/26/2024
<b>Control</b>				
Annunciator	Cab2	Tested	8:31:36 AM	06/26/2024
Battery	CAB1 IN ELECTRICAL ROOM batt#1	Tested	8:17:25 AM	06/26/2024
Battery	CAB1 IN ELECTRICAL ROOM batt#2	Tested	8:17:27 AM	06/26/2024
Control Panel	Cab1 Electrical Room	Tested	8:17:04 AM	06/26/2024
<b>Indicating</b>				
Indicating Device	CC1 MOD. IN CAB NEXT TO FACP AUDIBLE Single Input Signal Module	Tested	8:45:17 AM	06/26/2024
<b>Initiating</b>				
Heat Detector	HEAT DETECTOR IN KITCHEN Fixed-Temperature Heat Detector	Tested	8:43:42 AM	06/26/2024
Pull Station	PULL STATION MAIN OFFICE Double Action Fire Alarm Station	Tested	8:44:00 AM	06/26/2024
Smoke Detector	SMOKE DET. BLDG 2 BY ROOM #5 Photoelectric Smoke Detector	Tested	8:44:07 AM	06/26/2024
Smoke Detector	SMOKE DET. BLDG 2 BY ROOM #8 Photoelectric Smoke Detector	Tested	8:43:51 AM	06/26/2024
Smoke Detector	SMOKE DET. BLDG 2 BY ROOM #9 Photoelectric Smoke Detector	Tested	8:44:12 AM	06/26/2024
Smoke Detector	SMOKE DET. BLDG 2 ELECTRICAL ROOM Photoelectric Smoke Detector	Tested	8:44:21 AM	06/26/2024
Smoke Detector	SMOKE DET. BLDG 2 HALL BY RM. #1 Photoelectric Smoke Detector	Tested	8:44:17 AM	06/26/2024
Smoke Detector	SMOKE DET. BLDG 2 IN MECH. ROOM Photoelectric Smoke Detector	Tested	8:43:47 AM	06/26/2024
Smoke Detector	SMOKE DET. IN MECH. RM. BEHIND KITCHEN Photoelectric Smoke Detector	Tested	8:44:48 AM	06/26/2024
Smoke Detector	SMOKE DETECTOR ABOVE FACP Photoelectric Smoke Detector	Tested	8:44:25 AM	06/26/2024
Smoke Detector	SMOKE DETECTOR IN AUD. OFFICE Photoelectric Smoke Detector	Tested	8:44:37 AM	06/26/2024
Smoke Detector	SMOKE DETECTOR IN KITCHEN STORAGE 4D Multisensor Smoke Detector	Tested	8:43:39 AM	06/26/2024



Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	SMOKE DETECTOR IN MAIN OFFICE Photoelectric Smoke Detector	Tested	8:29:04 AM	06/26/2024
Smoke Detector	SMOKE DETECTOR IN WORK ROOM Photoelectric Smoke Detector	Tested	8:44:33 AM	06/26/2024
Smoke Detector	SMOKE DETECTOR MAINT. CLST. BY RM. 4 Photoelectric Smoke Detector	Tested	8:44:29 AM	06/26/2024
Waterflow Switch	SPRINKLER SYSTEM WATERFLOW ACTIVE Single Input Module bldg2	Tested	8:44:56 AM	06/26/2024
<b>Supervisory</b>				
Tamper Switch	SPRINKLER SYSTEM TAMPER CLOSED Single Input Module bldg2	Tested	8:45:01 AM	06/26/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD ANSUL SYSTEM ACTIVATED Single Input Module			
<b>Initiating</b>				
Duct Detector	DUCT DET. BLDG 2 AHU 1 SUPPLY Photoelectric Smoke Detector			
Duct Detector	DUCT DET. BLDG 2 AHU 2 SUPPLY Photoelectric Smoke Detector			

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-ESL School		
<i>The Service Summary section provides an overview of the services performed in this report.</i>		
Device Type	Service	Quantity
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	2
Control Panel	Tested	1
Fan Shutdown	Tested	2
Heat Detector	Tested	1
Indicating Device	Tested	1
Pull Station	Tested	1
Releasing Device	Tested	1
Smoke Detector	Tested	13
Tamper Switch	Tested	1
Waterflow Switch	Tested	1
<b>Total</b>		<b>25</b>
<b><i>Untested</i></b>		
Duct Detector		2
Kitchen Hood		1
<b>Total</b>		<b>3</b>
<b>Grand Total</b>		<b>28</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-ESL School		Control Panel: 1 - Edwards EST3		
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	Control Relay Module	Passed	5210017558	<input type="checkbox"/>
	Control Relay Module	Passed	5210064927	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	FRONT DOOR MAG LOCK RELEASE Control Relay Module	Passed	5213489239	<input type="checkbox"/>



# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-ESL School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣️ Intelligibility		Sound Test
				Voice	STI	
<i>Passed</i>						
<b>Sound Test Points</b>						
bldg#1 halls,cafeteria	Passed			<input type="checkbox"/>		0003
Bldg#2 halls	Passed			<input type="checkbox"/>		0004
<i>Untested</i>						
<b>Sound Test Points</b>						
bldg#1 halls,cafeteria				<input type="checkbox"/>		0001
Bldg#2 halls				<input type="checkbox"/>		0002

# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-ESL School		Control Panel: 1 - Edwards EST3		
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
Control Relay Module		Passed	5210017558	<input type="checkbox"/>
Control Relay Module		Passed	5210064927	<input type="checkbox"/>
<b>Releasing Device</b>				
FRONT DOOR MAG LOCK RELEASE Control Relay Module	Door Holder	Passed	5213489239	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-ESL School				Control Panel: 1 - Edwards EST3			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	CAB1 IN ELECTRICAL ROOM batt#1	12	12	12.87	12	12	11
Sealed Lead Acid	CAB1 IN ELECTRICAL ROOM batt#2	12	12	12.66	12	12	12.6

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-ESL School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	3.13%	1
Battery	Control	6.25%	2
Control Panel	Control	3.13%	1
Duct Detector	Initiating	6.25%	2
Fan Shutdown	Auxiliary	6.25%	2
Heat Detector	Initiating	3.13%	1
Indicating Device	Indicating	3.13%	1
Kitchen Hood	Alarm	3.13%	1
Pull Station	Initiating	3.13%	1
Releasing Device	Auxiliary	3.13%	1
Smoke Detector	Initiating	40.63%	13
Sound Test	Indicating	12.50%	4
Tamper Switch	Supervisory	3.13%	1
Waterflow Switch	Initiating	3.13%	1

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	2	PS		08/29/2022
Fan Shutdown	2	CR		08/29/2022
Heat Detector	1	HFS		08/29/2022
Indicating Device	1	CC1		08/29/2022
Kitchen Hood	1	CT1		08/29/2022
Pull Station	1	278		08/29/2022
Releasing Device	1	CR	Door Holder	08/29/2022
Smoke Detector	1	IPHS		08/29/2022
Smoke Detector	12	PS		08/29/2022
Tamper Switch	1	CT1		08/29/2022
Waterflow Switch	1	CT1		08/29/2022
<b>Edwards</b>				
Annunciator	1	3-RLCM	LCD Display	08/29/2022
Control Panel	1	EST3	Addressable	08/29/2022
<b>Interstate</b>				
Battery	2	SLA1105	Sealed Lead Acid	08/29/2022

# Zone Address Report

Generated by: *BuildingReports.com*

Building: MCPSS-ESL School		Control Panel: 1 - Edwards EST3		
<p><i>The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.</i></p>				
Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DETECTOR IN MAIN OFFICE Photoelectric Smoke Detector		3901523395
2	Smoke Detector	SMOKE DETECTOR IN WORK ROOM Photoelectric Smoke Detector		3964483537
3	Smoke Detector	SMOKE DETECTOR IN KITCHEN STORAGE 4D Multisensor Smoke Detector		3307915992
4	Smoke Detector	SMOKE DETECTOR ABOVE FACP Photoelectric Smoke Detector		3923807091
5	Battery	CAB1 IN ELECTRICAL ROOM batt#1	Sealed Lead Acid	79483172
5	Battery	CAB1 IN ELECTRICAL ROOM batt#2	Sealed Lead Acid	79483171
5	Heat Detector	HEAT DETECTOR IN KITCHEN Fixed-Temperature Heat Detector		3620447828
6	Smoke Detector	SMOKE DET. IN MECH. RM. BEHIND KITCHEN Photoelectric Smoke Detector		3998747667
7	Smoke Detector	SMOKE DET. BLDG 2 HALL BY RM. #1 Photoelectric Smoke Detector		3923798634
8	Smoke Detector	SMOKE DET. BLDG 2 ELECTRICAL ROOM Photoelectric Smoke Detector		3923795367
9	Smoke Detector	SMOKE DET. BLDG 2 IN MECH. ROOM Photoelectric Smoke Detector		3923778940
10	Smoke Detector	SMOKE DET. BLDG 2 BY ROOM #9 Photoelectric Smoke Detector		3923795329
11	Smoke Detector	SMOKE DET. BLDG 2 BY ROOM #8 Photoelectric Smoke Detector		3923786075
12	Smoke Detector	SMOKE DET. BLDG 2 BY ROOM #5 Photoelectric Smoke Detector		3923795183
13	Duct Detector	DUCT DET. BLDG 2 AHU 2 SUPPLY Photoelectric Smoke Detector		3977151560
14	Duct Detector	DUCT DET. BLDG 2 AHU 1 SUPPLY Photoelectric Smoke Detector		3996953565
15	Smoke Detector	SMOKE DETECTOR IN AUD. OFFICE Photoelectric Smoke Detector		3972684582
16	Smoke Detector	SMOKE DETECTOR MAINT. CLST. BY RM. 4 Photoelectric Smoke Detector		3946061357
126	Kitchen Hood	KITCHEN HOOD ANSUL SYSTEM ACTIVATED Single Input Module		4821848728
127	Indicating Device	CC1 MOD. IN CAB NEXT TO FACP AUDIBLE Single Input Signal Module		5068961447
128	Waterflow Switch	SPRINKLER SYSTEM WATERFLOW ACTIVE Single Input Module bldg2		4803263259



129	Tamper Switch	SPRINKLER SYSTEM TAMPER CLOSED Single Input Module bldg2		4803318225
130	Fan Shutdown	Control Relay Module		5210064927
131	Fan Shutdown	Control Relay Module		5210017558
132	Pull Station	PULL STATION MAIN OFFICE Double Action Fire Alarm Station		4897599036
133	Releasing Device	FRONT DOOR MAG LOCK RELEASE Control Relay Module	Door Holder	5213489239

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Hutchens Elementary  
School  
10005 Westlake Rd  
Mobile, AL 36695

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Semi-Annual Inspection  
Inspection Date  
Jun 26, 2024*

Building: MCPSS-Hutchens Elementary School  
Contact: Demario Morrisette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Hutchens Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 10005 Westlake Rd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36695	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/26/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/10/2022	<b>SLC Style:</b> y
<b>Software Version:</b>	<b>Version Date:</b> 08/10/2022	<b>NAC Style:</b> B
<b>Location:</b> in reception server room cab 1	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> TELGUARD	<b>Model #:</b>
<b>Test Time/Date:</b>	<b>Restore Time:</b>	<b>Note:</b>





Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	1.41%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	4	5.63%	4	100.00%	4	100.00%	0	0.00%
Control	8	11.27%	6	75.00%	2	33.33%	4	66.67%
Indicating	2	2.82%	1	50.00%	1	100.00%	0	0.00%
Initiating	54	76.06%	52	96.30%	52	100.00%	0	0.00%
Supervisory	2	2.82%	2	100.00%	2	100.00%	0	0.00%
<b>Totals</b>	<b>71</b>	<b>100%</b>	<b>66</b>	<b>92.96%</b>	<b>62</b>	<b>93.94%</b>	<b>4</b>	<b>6.06%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Hutchens Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jun 28, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: BuildingReports.com

Building: MCPSS-Hutchens Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b>Items listed for Recall or Replacement/Upgrade</b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b>Control</b>				
<b>Battery</b>				
79482850	reception server rm cab 1 batt1	Failed Date Code 12V 7Ah		1
79482851	reception server rm cab 1 batt2	Failed Date Code 12V 7Ah		1
93003770	in communication room in com	Failed Date Code 12V 7Ah		1
93003772	in communication room in com	Failed Date Code 12V 7Ah		1

# *Proposed Solutions Report*

*Generated by: BuildingReports.com*

<b>Building: MCPSS-Hutchens Elementary School</b>		<b>Control Panel: 1 - Edwards EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
79482850	reception server rm cab 1 batt1		FAS1075	T/M	<input type="checkbox"/>
79482851	reception server rm cab 1 batt2		FAS1075	T/M	<input type="checkbox"/>
93003770	in communication room in com			T/M	<input type="checkbox"/>
93003772	in communication room in com			T/M	<input type="checkbox"/>
			<b>PO #: (none)</b>	<b>T/M</b>	

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Hutchens Elementary School		Control Panel: n/a		
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
ScanID	Note	Device Type	Location	Comment
<b><i>Indicating</i></b>				
0002	1	Sound Test	main bldg all halls,cafeteria,gym	Passed
hornstrobes,and strobes				

# Inspection & Testing

Generated by: [BuildingReports.com](http://BuildingReports.com)

Device Type	Location	Service	Time	Date
<b>Building: MCPSS-Hutchens Elementary School</b>				
<b>Control Panel: 1 - Edwards EST3</b>				
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module	Tested	2:33:50 PM	06/26/2024
<b>Auxiliary</b>				
Fan Shutdown	AIR HANDLER SHUT DOWNRELAY Control Relay Module	Tested	2:34:27 PM	06/26/2024
Releasing Device	DOOR HOLDER RELAY FRONT HALL Control Relay Module	Tested	2:35:15 PM	06/26/2024
Releasing Device	DOOR HOLDER RELAY REAR AND CENTER HALLS Control Relay Module	Tested	2:35:33 PM	06/26/2024
Releasing Device	MAGLOCK RELEASE ABOVEFRONT LOBBY SMOKE DET Control Relay Module	Tested	2:35:19 PM	06/26/2024
<b>Control</b>				
Control Panel	in reception server room cab 1	Tested	1:29:41 PM	06/26/2024
<b>Initiating</b>				
Duct Detector	DUCT DET. AHU 1 EAST MEZZ RETURN Photoelectric Smoke Detector	Tested	2:31:21 PM	06/26/2024
Duct Detector	DUCT DET. AHU 2 CENTER MEZZ RETURN Photoelectric Smoke Detector	Tested	2:31:56 PM	06/26/2024
Duct Detector	DUCT DET. AHU 2 CENTER MEZZ SUPPLY Photoelectric Smoke Detector	Tested	2:30:48 PM	06/26/2024
Duct Detector	DUCT DET. AHU 3 WEST MEZZ SUPPLY Photoelectric Smoke Detector	Tested	2:32:14 PM	06/26/2024
Heat Detector	KITCHEN HEAT DET. EAST Fixed-Temperature Heat Detector	Tested	2:29:26 PM	06/26/2024
Heat Detector	KITCHEN HEAT DET. WEST Fixed-Temperature Heat Detector	Tested	2:29:19 PM	06/26/2024
Pull Station	PULL STATION FRONT OFFICE Double Action Fire Alarm Station	Tested	2:33:53 PM	06/26/2024
Smoke Detector	SMOKE DET. BETWEEN OFFICE AND MEDIA RM Photoelectric Smoke Detector	Tested	2:30:17 PM	06/26/2024
Smoke Detector	SMOKE DET. HALL BY BOILER ROOM 3 Photoelectric Smoke Detector	Tested	2:31:38 PM	06/26/2024
Smoke Detector	SMOKE DET. HALL BY CENTER FIRE DOORS 12 Photoelectric Smoke Detector	Tested	2:33:14 PM	06/26/2024
Smoke Detector	SMOKE DET. HALL BY FIRST AID ROOM 13 Photoelectric Smoke Detector	Tested	2:33:25 PM	06/26/2024
Smoke Detector	SMOKE DET. HALL BY MAINT ENG RM 20	Tested	2:33:01 PM	06/26/2024



Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY ROOM 148 17	Tested	2:31:30 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY ROOM 152 16	Tested	2:31:42 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY ROOM 155 14	Tested	2:30:56 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY ROOM 159 18	Tested	2:33:07 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY ROOM 161 19	Tested	2:31:33 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY ROOM 164 21	Tested	2:32:00 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY ROOM 165 22	Tested	2:32:30 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY ROOM 166 23	Tested	2:32:44 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY ROOM 215 4 Photoelectric	Tested	2:33:29 PM	06/26/2024
Smoke Detector	Smoke Detector SMOKE DET. HALL BY ROOM 218 7 Photoelectric	Tested	2:30:29 PM	06/26/2024
Smoke Detector	Smoke Detector SMOKE DET. HALL BY ROOM 219 8 Photoelectric	Tested	2:33:38 PM	06/26/2024
Smoke Detector	Smoke Detector SMOKE DET. HALL BY ROOM 220 9 Photoelectric	Tested	2:33:34 PM	06/26/2024
Smoke Detector	Smoke Detector SMOKE DET. HALL BY ROOM 236 5 Photoelectric	Tested	2:31:46 PM	06/26/2024
Smoke Detector	Smoke Detector SMOKE DET. HALL BY ROOM 240 6 Photoelectric	Tested	2:33:21 PM	06/26/2024
Smoke Detector	Smoke Detector SMOKE DET. HALL BY SOUTH CENTER EXIT 10	Tested	2:30:37 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY SOUTH HALL CENTER 11	Tested	2:32:08 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY TEACH WORK ROOM 15	Tested	2:30:11 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR BY CAFE HALL ENTRY	Tested	2:30:33 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY CAFETERIA	Tested	2:33:42 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY FRONT ENTRY	Tested	2:30:21 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY FRONT FOYER	Tested	2:29:37 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY MEDIA CENTER	Tested	2:29:59 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY MULTI PURPOSE RM	Tested	2:29:33 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 139	Tested	2:30:42 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 168	Tested	2:32:04 PM	06/26/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 169	Tested	2:32:57 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 170	Tested	2:32:52 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 171	Tested	2:32:18 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 172	Tested	2:31:05 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 173	Tested	2:31:00 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 174	Tested	2:30:52 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 175	Tested	2:31:09 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 176	Tested	2:31:14 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 180	Tested	2:30:07 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 183	Tested	2:30:25 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 187	Tested	2:29:45 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 190	Tested	2:29:41 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR IN CAFETERIA HALL	Tested	2:30:03 PM	06/26/2024
Waterflow Switch	Photoelectric Smoke Detector SPRINKLER WATERFLOW RISER 1 Dual Input Module	Tested	2:33:58 PM	06/26/2024
Waterflow Switch	Photoelectric Smoke Detector SPRINKLER WATERFLOW RISER 2 Dual Input Module	Tested	2:34:18 PM	06/26/2024
<b>Supervisory</b>				
Tamper Switch	SPRINKLER TAMPER RISER 1 Dual Input Module	Tested	2:34:06 PM	06/26/2024
Tamper Switch	SPRINKLER TAMPER RISER 2 Dual Input Module	Tested	2:34:22 PM	06/26/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	reception server rm cab 1 batt1	Tested	2:16:58 PM	06/26/2024
Battery	reception server rm cab 1 batt2	Tested	2:17:13 PM	06/26/2024
Battery	in communication room in com	Tested	1:35:33 PM	06/26/2024
Battery	in communication room in com	Tested	1:38:12 PM	06/26/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Control</b>				
Communicator	in communication room behind			
Communicator	in communication room commun			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
<b>Initiating</b>				
Duct Detector	DUCT DET. AHU 1 EAST MEZZ SUPPLY Photoelectric Smoke Detector			
Duct Detector	DUCT DET. AHU 3 WEST MEZZ RETURN Photoelectric Smoke Detector			

Building: MCPSS-Hutchens Elementary  
School

Control Panel: 2

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator		Tested	1:45:19 PM	06/26/2024

# Service Summary

Generated by: BuildingReports.com

<b>Building: MCPSS-Hutchens Elementary School</b>
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*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	4
<b>Total</b>		<b>4</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Control Panel	Tested	1
Duct Detector	Tested	4
Fan Shutdown	Tested	1
Heat Detector	Tested	2
Kitchen Hood	Tested	1
Pull Station	Tested	1
Releasing Device	Tested	3
Smoke Detector	Tested	43
Tamper Switch	Tested	2
Waterflow Switch	Tested	2
<b>Total</b>		<b>61</b>
<b><i>Untested</i></b>		
Communicator		2
Duct Detector		2
<b>Total</b>		<b>4</b>
<b>Grand Total</b>		<b>69</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	AIR HANDLER SHUT DOWNRELAY Control Relay Module	Passed	5267888378	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	DOOR HOLDER RELAY FRONT HALL Control Relay Module	Passed	5267902401	<input type="checkbox"/>
Door Holder	DOOR HOLDER RELAY REAR AND CENTER HALLS Control Relay Module	Passed	5267930770	<input type="checkbox"/>
Door Holder	MAGLOCK RELEASE ABOVEFRONT LOBBY SMOKE DET Control Relay Module	Passed	5267930763	<input type="checkbox"/>



# Sound and Visual Testing

Generated by: BuildingReports.com

Building: MCPSS-Hutchens Elementary School						
<p>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</p>						
Location	Comment	Ambient	Alarm	Intelligibility		Sound Test
		dB	dB	Voice	STI	
<b><i>Passed</i></b>						
<b>Sound Test Points</b>						
main bldg all halls,cafeteria,gym	Passed			<input type="checkbox"/>		0002
<b><i>Untested</i></b>						
<b>Sound Test Points</b>						
main bldg all halls,cafeteria,gym				<input type="checkbox"/>		0001

# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-Hutchens Elementary School		Control Panel: 1 - Edwards EST3		
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
AIR HANDLER SHUT DOWNRELAY Control Relay Module		Passed	5267888378	<input type="checkbox"/>
<b>Releasing Device</b>				
DOOR HOLDER RELAY FRONT HALL Control Relay Module	Door Holder	Passed	5267902401	<input type="checkbox"/>
DOOR HOLDER RELAY REAR AND CENTER HALLS Control Relay Module	Door Holder	Passed	5267930770	<input type="checkbox"/>
MAGLOCK RELEASE ABOVEFRONT LOBBY SMOKE DET Control Relay Module	Door Holder	Passed	5267930763	<input type="checkbox"/>



# Time, Temperature & Level Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Hutchens Elementary School		Control Panel: 1 - Edwards EST3				
<i>The Time, Temperature, &amp; Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.</i>						
Type	Location	Comment	Sec	Deg	Lvl	ScanID
<i>Passed</i>						
<b>Waterflow Switch</b>						
	SPRINKLER WATERFLOW RISER 1 Dual Input Module	Passed	31	n/a	n/a	4931201666
	SPRINKLER WATERFLOW RISER 2 Dual Input Module	Passed	40	n/a	n/a	4931626803

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Hutchens Elementary School		Control Panel: 1 - Edwards EST3					
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	reception server rm cab 1 batt1	7	12				
Sealed Lead Acid	reception server rm cab 1 batt2	7	12				
Sealed Lead Acid	in communication room in com	7	12				
Sealed Lead Acid	in communication room in com	7	12				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Hutchens Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	1.41%	1
Battery	Control	5.63%	4
Communicator	Control	2.82%	2
Control Panel	Control	1.41%	1
Duct Detector	Initiating	8.45%	6
Fan Shutdown	Auxiliary	1.41%	1
Heat Detector	Initiating	2.82%	2
Kitchen Hood	Alarm	1.41%	1
Pull Station	Initiating	1.41%	1
Releasing Device	Auxiliary	4.23%	3
Smoke Detector	Initiating	60.56%	43
Sound Test	Indicating	2.82%	2
Tamper Switch	Supervisory	2.82%	2
Waterflow Switch	Initiating	2.82%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	6	PS		08/10/2022
Fan Shutdown	1	CR		08/10/2022
Heat Detector	2	HFS		08/10/2022
Kitchen Hood	1	CT1		08/10/2022
Pull Station	1	278		08/10/2022
Releasing Device	3	CR	Door Holder	08/10/2022
Smoke Detector	43	PS		08/10/2022
Tamper Switch	2	CT2		08/10/2022
Waterflow Switch	2	CT2		08/10/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/10/2022
<b>Fire Watch</b>				
Communicator	1		Digital Communicator	08/10/2022
<b>Power Patrol</b>				
Battery	1		Sealed Lead Acid	08/10/2022
<b>TELGUARD</b>				
Battery	1		Sealed Lead Acid	08/10/2022
Communicator	1		Cellular	08/10/2022

## ***In Service - 3 Years to 5 Years***

<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	10/10/2020
<b>Building: MCPSS-Hutchens Elementary School</b>				<b>Control Panel: 2</b>
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3-RLCM/D	LCD Display	08/10/2022

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Hutchens Elementary School**

**Control Panel: 1 - Edwards EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 3</b>				
1	Heat Detector	KITCHEN HEAT DET. EAST Fixed-Temperature Heat Detector		3603952738
2	Heat Detector	KITCHEN HEAT DET. WEST Fixed-Temperature Heat Detector		3603952592
3	Smoke Detector	SMOKE DET. HALL BY BOILER ROOM 3 Photoelectric Smoke Detector		3955263124
4	Smoke Detector	SMOKE DET. HALL BY ROOM 215 4 Photoelectric Smoke Detector		3955961365
5	Smoke Detector	SMOKE DET. HALL BY ROOM 236 5 Photoelectric Smoke Detector		3955263346
6	Smoke Detector	SMOKE DET. HALL BY ROOM 240 6 Photoelectric Smoke Detector		3955958051
7	Smoke Detector	SMOKE DET. HALL BY ROOM 218 7 Photoelectric Smoke Detector		3953760625
8	Smoke Detector	SMOKE DET. HALL BY ROOM 219 8 Photoelectric Smoke Detector		3955968227
9	Smoke Detector	SMOKE DET. HALL BY ROOM 220 9 Photoelectric Smoke Detector		3955967961
10	Smoke Detector	SMOKE DET. HALL BY SOUTH CENTER EXIT 10 Photoelectric Smoke Detector		3953766238
11	Smoke Detector	SMOKE DET. HALL BY SOUTH HALL CENTER 11 Photoelectric Smoke Detector		3955291226
12	Smoke Detector	SMOKE DET. HALL BY CENTER FIRE DOORS 12 Photoelectric Smoke Detector		3955957986
13	Smoke Detector	SMOKE DET. HALL BY FIRST AID ROOM 13 Photoelectric Smoke Detector		3955961112
14	Smoke Detector	SMOKE DET. HALL BY ROOM 155 14 Photoelectric Smoke Detector		3955204400
15	Smoke Detector	SMOKE DET. HALL BY TEACH WORK ROOM 15 Photoelectric Smoke Detector		3953750374
16	Smoke Detector	SMOKE DET. HALL BY ROOM 152 16 Photoelectric Smoke Detector		3955263278
17	Smoke Detector	SMOKE DET. HALL BY ROOM 148 17 Photoelectric Smoke Detector		3955262653
18	Smoke Detector	SMOKE DET. HALL BY ROOM 159 18 Photoelectric Smoke Detector		3955298379
19	Smoke Detector	SMOKE DET. HALL BY ROOM 161 19 Photoelectric Smoke Detector		3955262738
20	Smoke Detector	SMOKE DET. HALL BY MAINT ENG RM 20		3955297990

21	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY ROOM 164 21	3955289919
22	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY ROOM 165 22	3955296764
23	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY ROOM 166 23	3955296771
24	Duct Detector	Photoelectric Smoke Detector DUCT DET. AHU 1 EAST MEZZ SUPPLY	3958429848
25	Duct Detector	Photoelectric Smoke Detector DUCT DET. AHU 1 EAST MEZZ RETURN	3955204783
26	Duct Detector	Photoelectric Smoke Detector DUCT DET. AHU 2 CENTER MEZZ SUPPLY	3955140470
27	Duct Detector	Photoelectric Smoke Detector DUCT DET. AHU 2 CENTER MEZZ RETURN	3955263650
28	Duct Detector	Photoelectric Smoke Detector DUCT DET. AHU 3 WEST MEZZ SUPPLY	3955292483
29	Duct Detector	Photoelectric Smoke Detector DUCT DET. AHU 3 WEST MEZZ RETURN	3955292513
30	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 139	3955140371
31	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 168	3955290014
32	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 169	3955297815
33	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 170	3955297501
34	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 171	3955292490
35	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 172	3955204677
36	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 173	3955204646
37	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 174	3955156747
38	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 175	3955204684
39	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 176	3955204776
40	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY FRONT	3953759933
41	Smoke Detector	Photoelectric Smoke Detector ENTRY SMOKE DETECTOR HALL BY FRONT	3953718978
42	Smoke Detector	Photoelectric Smoke Detector FOYER SMOKE DETECTOR BETWEEN OFFICE AND	3953759100
43	Smoke Detector	Photoelectric Smoke Detector MEDIA RM SMOKE DETECTOR HALL BY MEDIA	3953721275
44	Smoke Detector	Photoelectric Smoke Detector CENTER SMOKE DETECTOR HALL BY ROOM 180	3953748951
45	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 183	3953760014
46	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 187	3953721268

47	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 190 Photoelectric Smoke Detector		3953721251
48	Smoke Detector	SMOKE DETECTOR HALL BY MULTI PURPOSE RM Photoelectric Smoke Detector		3901519817
49	Smoke Detector	SMOKE DETECTOR HALL BY CAFETERIA Photoelectric Smoke Detector		3956201194
50	Smoke Detector	SMOKE DETECTOR IN CAFETERIA HALL Photoelectric Smoke Detector		3953748906
51	Smoke Detector	SMOKE DETECTOR BY CAFE HALL ENTRY Photoelectric Smoke Detector		3953760632
126	Releasing Device	MAGLOCK RELEASE ABOVEFRONT LOBBY SMOKE DET Control Relay Module	Door Holder	5267930763
127	Releasing Device	DOOR HOLDER RELAY FRONT HALL Control Relay Module	Door Holder	5267902401
128	Releasing Device	DOOR HOLDER RELAY REAR AND CENTER HALLS Control Relay Module	Door Holder	5267930770
129	Fan Shutdown	AIR HANDLER SHUT DOWNRELAY Control Relay Module		5267888378
130	Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module		4822720399
131	Pull Station	PULL STATION FRONT OFFICE Double Action Fire Alarm Station		4899612740
132	Waterflow Switch	SPRINKLER WATERFLOW RISER 1 Dual Input Module		4931201666
133	Tamper Switch	SPRINKLER TAMPER RISER 1 Dual Input Module		4931201673
134	Waterflow Switch	SPRINKLER WATERFLOW RISER 2 Dual Input Module		4931626803
135	Tamper Switch	SPRINKLER TAMPER RISER 2 Dual Input Module		4931626810

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Mary B Austin  
Elementary School  
150 Provident Ln  
Mobile, AL 36608

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Semi-Annual Inspection  
Inspection Date  
Jun 26, 2024*

Building: MCPSS-Mary B Austin Elementary School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector



# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS–Mary B Austin Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 150 Provident Ln	<b>Phone:</b> 251–581–2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36608	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251–620–9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/26/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/11/2022	<b>SLC Style:</b> y
<b>Software Version:</b>	<b>Version Date:</b> 08/11/2022	<b>NAC Style:</b> B
<b>Location:</b> Cab 1 admin office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1–800–753–4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Digital Communicator	<b>Mfg:</b> Fire watch	<b>Model #:</b>
<b>Test Time/Date:</b> 6/26/24 11:41:45 AM	<b>Restore Time:</b>	<b>Note:</b>





Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	1.09%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	9	9.78%	7	77.78%	7	100.00%	0	0.00%
Control	16	17.39%	16	100.00%	7	43.75%	9	56.25%
Indicating	6	6.52%	3	50.00%	3	100.00%	0	0.00%
Initiating	59	64.13%	54	91.53%	53	98.15%	1	1.85%
Supervisory	1	1.09%	1	100.00%	1	100.00%	0	0.00%
<b>Totals</b>	<b>92</b>	<b>100%</b>	<b>82</b>	<b>89.13%</b>	<b>72</b>	<b>87.80%</b>	<b>10</b>	<b>12.20%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS–Mary B Austin Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jun 28, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: BuildingReports.com

Building: MCPSS-Mary B Austin Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b>Items listed for Recall or Replacement/Upgrade</b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b>Control</b>				
<b>Battery</b>				
79482854	Cab 1 admin office batt#1	Failed Load Test 12V 7Ah	1-2 16	
79482855	Cab 1 admin office batt#2	Failed Load Test 12V 7Ah	1-2 16	
93003777	in electrical room 1st FL in communication cell	Failed Load Test 12V 7Ah	1-2 16	

Building: MCPSS-Mary B Austin Elementary School

Control Panel: 2 - Edwards EST3

*The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.*

Device Type	Manufacturer	ModelNumber	Date	Qty
-------------	--------------	-------------	------	-----

***Items listed for Recall or Replacement/Upgrade***

No items found during this inspection.

ScanID	Location	Problem	Address	Reference
--------	----------	---------	---------	-----------

***Control***

**Battery**

79482856	Cab 2 hall by stairs batt#1	Failed Date Code 12V 18Ah	2-2 16	
79482861	Cab 2 hall by stairs batt#2	Failed Date Code 12V 18Ah	2-2 16	
79482874	Evac by Cab2 batt#1	Failed Load Test 12V 7Ah	2-2 16	
79482873	Evac by Cab2 batt#2	Failed Load Test 12V 7Ah	2-2 16	
79482859	bldg 1 1st fl janitor closet BPS batt1	Failed Load Test 12V 7Ah	2-2 4	
79482858	bldg 1 1st fl janitor closet BPS batt2	Failed Load Test 12V 7Ah	2-2 4	

***Initiating***

**Smoke Detector**

3923265891	2nd BDLG.1 FLOOR 2 SMOKE BY BOY'S BATHROOM Photoelectric Smoke Detector	Needs To Be Remounted	2-2 22	
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# Proposed Solutions Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Mary B Austin Elementary School</b>		<b>Control Panel: 1 - Edwards EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
79482854	Cab 1 admin office batt#1		FAS1075	T/M	<input type="checkbox"/>
79482855	Cab 1 admin office batt#2		FAS1075	T/M	<input type="checkbox"/>
93003777	in electrical room 1st FL in communication cell			T/M	<input type="checkbox"/>
<b>Building: MCPSS-Mary B Austin Elementary School</b>		<b>Control Panel: 2 - Edwards EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
79482856	Cab 2 hall by stairs batt#1		DJW12-18	T/M	<input type="checkbox"/>
79482861	Cab 2 hall by stairs batt#2		DJW12-18	T/M	<input type="checkbox"/>
79482874	Evac by Cab2 batt#1		FAS1075	T/M	<input type="checkbox"/>
79482873	Evac by Cab2 batt#2		FAS1075	T/M	<input type="checkbox"/>
79482859	bldg 1 1st fl janitor closet BPS batt1		FAS1075	T/M	<input type="checkbox"/>
79482858	bldg 1 1st fl janitor closet BPS batt2		FAS1075	T/M	<input type="checkbox"/>
<b><i>Initiating</i></b>					
<b>Smoke Detector</b>					
3923265891	2nd BDLG.1 FLOOR 2 SMOKE BY BOY'S BATHROOM Photoelectric Smoke Detector		PS	T/M	<input type="checkbox"/>
				<b>PO #:</b> (none)	<b>T/M</b>

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Mary B Austin Elementary School Control Panel: n/a

The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.

ScanID	Note	Device Type	Location	Comment
<b>Indicating</b>				
0004	1	Sound Test	Admin bldg	Passed
		hornstrokes,and strokes		
0006	2	Sound Test	bldg 2 2 story building	Passed
		horn strokes,and strokes		
0005	3	Sound Test	cafeteria	Passed
		speaker strokes,and strokes		

Building: MCPSS-Mary B Austin Elementary  
School

Control Panel: 2 - Edwards EST3

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
3923801693	4	Smoke Detector	BLDG.1 FLOOR 1 SMOKE TELE. EQUIP. ROOM Photoelectric Smoke Detector	Passed
door labeled janitors closet				

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Mary B Austin Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	ADMIN AIR HANDLER SHUTDOWN RELAY Control Relay Module	Tested	12:35:28 PM	06/26/2024
Releasing Device	ADMIN BLDG. DOOR HOLDER RELAY Control Relay Module	Tested	12:35:42 PM	06/26/2024
Releasing Device	ADMIN BLDG.DOOR UNLOCK RELAY Control Relay Module	Tested	12:35:20 PM	06/26/2024
<b>Control</b>				
Battery	in electrical room 1st FL in communication panel	Tested	11:42:09 AM	06/26/2024
Communicator	in electrical room 1st FL	Tested	11:39:26 AM	06/26/2024
Communicator	in electrical room 1st FL	Tested	11:41:45 AM	06/26/2024
Control Panel	Cab 1 admin office	Tested	11:30:33 AM	06/26/2024
<b>Initiating</b>				
Duct Detector	DUCT DET. ADMIN BLDG 4D Multisensor Smoke Detector	Tested	12:31:38 PM	06/26/2024
Pull Station	ADMIN BLDG PULL STATION Double Action Fire Alarm Station	Tested	12:34:59 PM	06/26/2024
Remote Test Switch	DUCT DET.TEST STATIONADMIN BUILDING Duct Test Station	Tested	12:34:55 PM	06/26/2024
Smoke Detector	SMOKE DET. ADMIN BLDGABOVE F.A.C.P. Photoelectric Smoke Detector	Tested	12:32:13 PM	06/26/2024
Smoke Detector	SMOKE DET. ADMIN BLDGBY BOY'S BATHROOM Photoelectric Smoke Detector	Tested	12:32:43 PM	06/26/2024
Smoke Detector	SMOKE DET. ADMIN BLDGBY GIRL'S BATHROOM Photoelectric Smoke Detector	Tested	12:32:36 PM	06/26/2024
Smoke Detector	SMOKE DET. ADMIN BLDGIN BOY'S BATHROOM Photoelectric Smoke Detector	Tested	12:32:28 PM	06/26/2024
Smoke Detector	SMOKE DET. ADMIN BLDGIN GIRL'S BATHROOM Photoelectric Smoke Detector	Tested	12:32:50 PM	06/26/2024
Waterflow Switch	ADMIN SPRINKLER FLOW ACTIVATED Single Input Module	Tested	12:34:21 PM	06/26/2024
<b>Supervisory</b>				
Tamper Switch	ADMIN SPRINKLER VALVEOFF NORMAL Single Input Module	Tested	12:34:10 PM	06/26/2024
Device Type	Location	Service	Time	Date



<i>Failed/Other</i>				
<b>Control</b>				
Battery	Cab 1 admin office batt#1	Tested	11:34:21 AM	06/26/2024
Battery	Cab 1 admin office batt#2	Tested	11:34:52 AM	06/26/2024
Battery	in electrical room 1st FL in communication cell	Tested	11:40:52 AM	06/26/2024

**Building: MCPSS-Mary B Austin Elementary School**

**Control Panel: 2 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	BLDG. 1 KITCHEN ANSULSYSTEM ACTIVATED Single Input Module	Tested	12:34:41 PM	06/26/2024
<b>Auxiliary</b>				
Fan Shutdown	BLD1_AHUSD1 Control Relay Module	Tested	12:35:38 PM	06/26/2024
Fan Shutdown	BLD1_AHUSD2 Control Relay Module	Tested	12:35:32 PM	06/26/2024
Releasing Device	KITCHEN DOOR RELEASE RELAY Control Relay Module	Tested	12:35:09 PM	06/26/2024
Releasing Device	2nd BLDG. 1 FLOOR 2 DOOR HOLDER RELAY Control Relay Module	Tested	12:31:20 PM	06/26/2024
<b>Control</b>				
Control Panel	Cab 2 hall by stairs	Tested	11:50:23 AM	06/26/2024
Power Supply	bldg 1 1st fl janitor closet BPS	Tested	11:58:18 AM	06/26/2024
Voice Evacuation	Evac by Cab2	Tested	11:56:26 AM	06/26/2024
<b>Initiating</b>				
Duct Detector	2nd BDLG.1 FLOOR 2 DUCT DET. UNIT 1 RETURN Photoelectric Smoke Detector	Tested	12:30:56 PM	06/26/2024
Duct Detector	2nd BDLG.1 FLOOR 2 DUCT DET. UNIT 2 SUPPLY Super Duct Detector	Tested	12:30:53 PM	06/26/2024
Duct Detector	2nd BDLG.1 FLOOR 2 DUCT DET.UNIT 1 SUPPLY Photoelectric Smoke Detector	Tested	12:31:02 PM	06/26/2024
Heat Detector	BUILDING 1 KITCHEN HEAT BY ANSUL Single Input Module	Tested	12:34:37 PM	06/26/2024
Heat Detector	BUILDING 1 KITCHEN HEAT BY STORAGE Single Input Module	Tested	12:33:46 PM	06/26/2024
Heat Detector	BUILDING 1 KITCHEN HEAT CENTER Single Input Module	Tested	12:34:05 PM	06/26/2024
Pull Station	BUILDING 1 KITCHEN PULL STATION Double Action Fire Alarm Station	Tested	12:35:04 PM	06/26/2024
Remote Test Switch	DUCT DET. TEST ST. UNIT 1 RETURN Duct Test Station	Tested	12:34:48 PM	06/26/2024
Remote Test Switch	DUCT DET. TEST ST. UNIT 2 SUPPLY Duct Test Station	Tested	12:34:45 PM	06/26/2024
Remote Test Switch	DUCT DET. TEST ST. UNIT 1 SUPPLY Duct Test Station	Tested	12:34:51 PM	06/26/2024
Smoke Detector	BLDG.1 FLOOR 1 SMOKE ELEC. ROOM 118 Photoelectric Smoke Detector	Tested	12:32:59 PM	06/26/2024
Smoke Detector	BLDG.1 FLOOR 1 SMOKE HALL OS ROOM 102 Photoelectric Smoke Detector	Tested	12:33:23 PM	06/26/2024
Smoke Detector	BLDG.1 FLOOR 1 SMOKE HALL OS ROOM 104 Photoelectric Smoke Detector	Tested	12:33:14 PM	06/26/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	BLDG.1 FLOOR 1 SMOKE HALL OS ROOM 106 Photoelectric Smoke Detector	Tested	12:32:19 PM	06/26/2024
Smoke Detector	BLDG.1 FLOOR 1 SMOKE HALL OS ROOM 107 Photoelectric Smoke Detector	Tested	12:33:33 PM	06/26/2024
Smoke Detector	BLDG.1 FLOOR 1 SMOKE HALL OS STAIR 1 Photoelectric Smoke Detector	Tested	12:32:33 PM	06/26/2024
Smoke Detector	BLDG.1 FLOOR 1 SMOKE HALL OS STAIR 2 Photoelectric Smoke Detector	Tested	12:33:29 PM	06/26/2024
Smoke Detector	BLDG.1 FLOOR 1 SMOKE HALL OS STAIR 3 Photoelectric Smoke Detector	Tested	12:33:38 PM	06/26/2024
Smoke Detector	BLDG.1 FLOOR 1 SMOKE HALL WEST SIDE CAFET. Photoelectric Smoke Detector	Tested	12:31:53 PM	06/26/2024
Smoke Detector	BLDG.1 FLOOR 1 SMOKE HALL WEST SIDE CAFET. Photoelectric Smoke Detector	Tested	12:31:58 PM	06/26/2024
Smoke Detector	BLDG.1 FLOOR 1 SMOKE HALL WEST SIDE CAFET. Photoelectric Smoke Detector	Tested	12:32:09 PM	06/26/2024
Smoke Detector	BLDG.1 FLOOR 1 SMOKE JANITORS ROOM 114 Photoelectric Smoke Detector	Tested	12:32:22 PM	06/26/2024
Smoke Detector	BLDG.1 FLOOR 1 SMOKE KITCHEN DRY STOR. Photoelectric Smoke Detector	Tested	12:32:46 PM	06/26/2024
Smoke Detector	BLDG.1 FLOOR 1 SMOKE TELE. EQUIP. ROOM Photoelectric Smoke Detector	Tested	11:57:38 AM	06/26/2024
Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE A/C MECH. ROOM Photoelectric Smoke Detector	Tested	12:30:47 PM	06/26/2024
Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE BY GIRL'S BATHROOM Photoelectric Smoke Detector	Tested	12:30:08 PM	06/26/2024
Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE COMM. CLOSET Photoelectric Smoke Detector	Tested	12:30:42 PM	06/26/2024
Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE ELEC. ROOM 216 Photoelectric Smoke Detector	Tested	12:29:44 PM	06/26/2024
Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE HALL OS ROOM 201 Photoelectric Smoke Detector	Tested	12:30:28 PM	06/26/2024
Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE HALL OS ROOM 202 Photoelectric Smoke Detector	Tested	12:30:20 PM	06/26/2024
Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE HALL OS ROOM 203 Photoelectric Smoke Detector	Tested	12:28:29 PM	06/26/2024
Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE HALL OS ROOM 204 Photoelectric Smoke Detector	Tested	12:28:54 PM	06/26/2024
Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE HALL OS ROOM 223 Photoelectric Smoke Detector	Tested	12:29:41 PM	06/26/2024
Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE HALL OS ROOM 224 Photoelectric Smoke Detector	Tested	12:28:36 PM	06/26/2024
Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE HALL OS ROOM 225 Photoelectric Smoke Detector	Tested	12:30:00 PM	06/26/2024
Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE HALL OS ROOM 226 Photoelectric Smoke Detector	Tested	12:28:50 PM	06/26/2024
Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE HALL OS STAIR 1 Photoelectric Smoke Detector	Tested	12:30:34 PM	06/26/2024
Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE HALL OS STAIR 2 Photoelectric Smoke Detector	Tested	12:28:42 PM	06/26/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE HALL OS STAIR 3 Photoelectric Smoke Detector	Tested	12:29:48 PM	06/26/2024
Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE IN GIRL'S BATHROOM Photoelectric Smoke Detector	Tested	12:29:56 PM	06/26/2024
Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE INSIDE BOY'S BATHROOM Photoelectric Smoke Detector	Tested	12:29:04 PM	06/26/2024
Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE JANITORS ROOM 207 Photoelectric Smoke Detector	Tested	12:30:15 PM	06/26/2024
Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE STORAGE IN RM. 219 Photoelectric Smoke Detector	Tested	12:30:38 PM	06/26/2024
Waterflow Switch	MAIN BLDG WATERFLOW Single Input Module	Tested	12:34:00 PM	06/26/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Cab 2 hall by stairs batt#1	Tested	11:50:39 AM	06/26/2024
Battery	Cab 2 hall by stairs batt#2	Tested	11:50:58 AM	06/26/2024
Battery	Evac by Cab2 batt#1	Tested	11:52:46 AM	06/26/2024
Battery	Evac by Cab2 batt#2	Tested	11:53:07 AM	06/26/2024
Battery	bldg 1 1st fl janitor closet BPS batt1	Tested	11:59:31 AM	06/26/2024
Battery	bldg 1 1st fl janitor closet BPS batt2	Tested	11:58:32 AM	06/26/2024
<b>Initiating</b>				
Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE BY BOY'S BATHROOM Photoelectric Smoke Detector	Tested	12:10:56 PM	06/26/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Auxiliary</b>				
Programmable Relay	BLDG. 1 ELEV. CAPTURE RELAY Control Relay Module			
Programmable Relay	BLDG.1 ELEV.CAPTURE RELAY Control Relay Module			
<b>Initiating</b>				
Heat Detector	BLDG.1 HEAT DET. ELEV.EQUIP. ROOM Fixed-Temperature Heat Detector			
Smoke Detector	BLDG.1 FLOOR 1 SMOKE 1ST FL.ELEV. LOBBY Photoelectric Smoke Detector			
Smoke Detector	BLDG.1 FLOOR 1 SMOKE ELEV. EQUIP. ROOM Photoelectric Smoke Detector			
Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE ELEV.SHAFT TOP 4D Multisensor Smoke Detector			
Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE ELEVATOR LOBBY Photoelectric Smoke Detector			

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Mary B Austin Elementary School		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	9
Smoke Detector	Tested	1
<b>Total</b>		<b>10</b>
<b><i>Passed</i></b>		
Battery	Tested	1
Communicator	Tested	2
Control Panel	Tested	2
Duct Detector	Tested	4
Fan Shutdown	Tested	3
Heat Detector	Tested	3
Kitchen Hood	Tested	1
Power Supply	Tested	1
Pull Station	Tested	2
Releasing Device	Tested	4
Remote Test Switch	Tested	4
Smoke Detector	Tested	38
Tamper Switch	Tested	1
Voice Evacuation	Tested	1
Waterflow Switch	Tested	2
<b>Total</b>		<b>69</b>
<b><i>Untested</i></b>		
Heat Detector		1
Programmable Relay		2
Smoke Detector		4
<b>Total</b>		<b>7</b>
<b>Grand Total</b>		<b>86</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Mary B Austin Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
NS Output	ADMIN AIR HANDLER SHUTDOWN RELAY Control Relay Module	Passed	5294651709	<input type="checkbox"/>
<b>Releasing Device</b>				
NS Output	ADMIN BLDG. DOOR HOLDER RELAY Control Relay Module	Passed	5298141534	<input type="checkbox"/>
NS Output	ADMIN BLDG.DOOR UNLOCK RELAY Control Relay Module	Passed	5271629332	<input type="checkbox"/>
Building: MCPSS-Mary B Austin Elementary School		Control Panel: 2 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	BLD1_AHUSD1 Control Relay Module	Passed	5296191173	<input type="checkbox"/>
	BLD1_AHUSD2 Control Relay Module	Passed	5295813380	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	KITCHEN DOOR RELEASE RELAY Control Relay Module	Passed	5270995643	<input type="checkbox"/>
Door Holder	2nd BLDG. 1 FLOOR 2 DOOR HOLDER RELAY Control Relay Module	Passed	5203963565	<input type="checkbox"/>
<b><i>Untested</i></b>				
<b>Programmable Relay</b>				
NS Output	BLDG. 1 ELEV. CAPTURERELAY Control Relay Module		5296191166	<input type="checkbox"/>
NS Output	BLDG.1 ELEV.CAPTURE RELAY Control Relay Module		5298349909	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Mary B Austin Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<span style="font-size: x-small;">📍</span> Location	<span style="font-size: x-small;">💬</span> Comment	Ambient <span style="font-size: x-small;">◀ dB</span>	Alarm <span style="font-size: x-small;">◀ dB</span>	<span style="font-size: x-small;">👂</span> Intelligibility		Sound Test
				Voice	STI	
<i>Passed</i>						
<b>Sound Test Points</b>						
Admin bldg	Passed			<input type="checkbox"/>		0004
cafeteria	Passed			<input type="checkbox"/>		0005
bldg 2 2 story building	Passed			<input type="checkbox"/>		0006
<i>Untested</i>						
<b>Sound Test Points</b>						
Admin bldg				<input type="checkbox"/>		0001
bldg 2 2 story building				<input type="checkbox"/>		0002
cafeteria				<input type="checkbox"/>		0003



# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-Mary B Austin Elementary School

Control Panel: 1 - Edwards EST3

The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.

 Location	Description	 Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
ADMIN AIR HANDLER SHUTDOWN RELAY Control Relay Module	NS Output	Passed	5294651709	<input type="checkbox"/>
<b>Releasing Device</b>				
ADMIN BLDG. DOOR HOLDER RELAY Control Relay Module	NS Output	Passed	5298141534	<input type="checkbox"/>
ADMIN BLDG.DOOR UNLOCK RELAY Control Relay Module	NS Output	Passed	5271629332	<input type="checkbox"/>



*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
BLD1_AHUSD1 Control Relay Module		Passed	5296191173	<input type="checkbox"/>
BLD1_AHUSD2 Control Relay Module		Passed	5295813380	<input type="checkbox"/>
<b>Releasing Device</b>				
KITCHEN DOOR RELEASE RELAY Control Relay Module	Door Holder	Passed	5270995643	<input type="checkbox"/>
2nd BLDG. 1 FLOOR 2 DOOR HOLDER RELAY Control Relay Module	Door Holder	Passed	5203963565	<input type="checkbox"/>

# Time, Temperature & Level Testing

Generated by: BuildingReports.com

Building: MCPSS-Mary B Austin Elementary School		Control Panel: 1 - Edwards EST3				
<i>The Time, Temperature, &amp; Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.</i>						
Type	Location	Comment	Sec	Deg	Lvl	ScanID
<b><i>Passed</i></b>						
<b>Waterflow Switch</b>						
	ADMIN SPRINKLER FLOW ACTIVATED Single Input Module	Passed	22	n/a	n/a	4846010872

Building: MCPSS-Mary B Austin Elementary School

Control Panel: 2 - Edwards EST3

*The Time, Temperature, & Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.*

Type	Location	Comment	Sec	Deg	Lvl	ScanID
<b><i>Passed</i></b>						
<b>Waterflow Switch</b>						
	MAIN BLDG WATERFLOW Single Input Module	Passed	22	n/a	n/a	4809819726

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Mary B Austin Elementary School		Control Panel: 1 - Edwards EST3					
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Passed</b>							
Sealed Lead Acid	in electrical room 1st FL in communication panel	7	12	12.69	12	7	5.0
<b>Failed/Other</b>							
Sealed Lead Acid	Cab 1 admin office batt#1	7	12	12.81	12	7	2.6
Sealed Lead Acid	Cab 1 admin office batt#2	7	12				
Sealed Lead Acid	in electrical room 1st FL in communication cell	7	12	12.56	12	7	2.9
Building: MCPSS-Mary B Austin Elementary School		Control Panel: 2 - Edwards EST3					
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Failed/Other</b>							
Sealed Lead Acid	Cab 2 hall by stairs batt#1	18	12				
Sealed Lead Acid	Cab 2 hall by stairs batt#2	18	12				
Sealed Lead Acid	Evac by Cab2 batt#1	7	12	12.67	12	7	3.5
Sealed Lead Acid	Evac by Cab2 batt#2	7	12				
Sealed Lead Acid	bldg 1 1st fl janitor closet BPS batt1	7	12				
Sealed Lead Acid	bldg 1 1st fl janitor closet BPS batt2	7	12	12.34	12	7	2.5
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<b>Passed</b>							
Breaker	bldg 1 1st fl janitor closet BPS	10		24			

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Mary B Austin Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	10.87%	10
Communicator	Control	2.17%	2
Control Panel	Control	2.17%	2
Duct Detector	Initiating	4.35%	4
Fan Shutdown	Auxiliary	3.26%	3
Heat Detector	Initiating	4.35%	4
Kitchen Hood	Alarm	1.09%	1
Power Supply	Control	1.09%	1
Programmable Relay	Auxiliary	2.17%	2
Pull Station	Initiating	2.17%	2
Releasing Device	Auxiliary	4.35%	4
Remote Test Switch	Initiating	4.35%	4
Smoke Detector	Initiating	46.74%	43
Sound Test	Indicating	6.52%	6
Tamper Switch	Supervisory	1.09%	1
Voice Evacuation	Control	1.09%	1
Waterflow Switch	Initiating	2.17%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	1	IPHS		08/11/2022
Fan Shutdown	1	CR	NS Output	08/11/2022
Pull Station	1	278		08/11/2022
Releasing Device	2	CR	NS Output	08/11/2022
Remote Test Switch	1	DTS		08/11/2022
Smoke Detector	5	PS		08/11/2022
Tamper Switch	1	CT1		08/11/2022
Waterflow Switch	1	CT1		08/11/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/11/2022
<b>Fire watch</b>				
Communicator	1		Digital Communicator	08/11/2022
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	08/11/2022
<b>TELGUARD</b>				
Battery	1		Sealed Lead Acid	08/11/2022
Communicator	1		Cellular	08/11/2022

<b>Ultra Tech</b>				
Battery	1		Sealed Lead Acid	08/11/2022
<b>Building: MCPSS-Mary B Austin Elementary School</b>			<b>Control Panel: 2 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Ansul</b>				
Kitchen Hood	1	R102	Wet	08/11/2022
<b>EST</b>				
Duct Detector	2	PS		08/11/2022
Duct Detector	1	SD		08/11/2022
Fan Shutdown	2	CR		08/11/2022
Heat Detector	3	CT1		08/11/2022
Heat Detector	1	HFS		08/11/2022
Programmable Relay	2	CR	NS Output	08/11/2022
Pull Station	1	278		08/11/2022
Releasing Device	2	CR	Door Holder	08/11/2022
Remote Test Switch	3	DTS		08/11/2022
Smoke Detector	1	IPHS		08/11/2022
Smoke Detector	37	PS		08/11/2022
Waterflow Switch	1	CT1		08/11/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/11/2022
Power Supply	1	BPS10A		08/11/2022
Voice Evacuation	1	ANS25		08/11/2022
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	08/11/2022
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	08/11/2022
<b>Power patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	08/11/2022

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Mary B Austin Elementary School**

**Control Panel: 1 - Edwards EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Duct Detector	DUCT DET. ADMIN BLDG 4D Multisensor Smoke Detector		3302897583
2	Smoke Detector	SMOKE DET. ADMIN BLDGBY BOY'S BATHROOM Photoelectric Smoke Detector		3923797132
3	Smoke Detector	SMOKE DET. ADMIN BLDGBY GIRL'S BATHROOM Photoelectric Smoke Detector		3923795732
4	Smoke Detector	SMOKE DET. ADMIN BLDGIN BOY'S BATHROOM Photoelectric Smoke Detector		3923785276
5	Smoke Detector	SMOKE DET. ADMIN BLDGIN GIRL'S BATHROOM Photoelectric Smoke Detector		3923797187
6	Smoke Detector	SMOKE DET. ADMIN BLDGABOVE F.A.C.P. Photoelectric Smoke Detector		3923775840
16	Control Panel	Cab 1 admin office	Addressable	79482853
16	Battery	Cab 1 admin office batt#1	Sealed Lead Acid	79482854
16	Battery	Cab 1 admin office batt#2	Sealed Lead Acid	79482855
16	Communicator	in electrical room 1st FL	Digital Communicator	93003775
16	Communicator	in electrical room 1st FL	Cellular	93003776
16	Battery	in electrical room 1st FL in communication cell	Sealed Lead Acid	93003777
16	Battery	in electrical room 1st FL in communication panel	Sealed Lead Acid	93003774
126	Remote Test Switch	DUCT DET.TEST STATIONADMIN BUILDING Duct Test Station		4850482368
127	Waterflow Switch	ADMIN SPRINKLER FLOW ACTIVATED Single Input Module		4846010872
128	Tamper Switch	ADMIN SPRINKLER VALVEOFF NORMAL Single Input Module		4846004406
129	Fan Shutdown	ADMIN AIR HANDLER SHUTDOWN RELAY Control Relay Module	NS Output	5294651709
130	Releasing Device	ADMIN BLDG. DOOR HOLDER RELAY Control Relay Module	NS Output	5298141534
131	Releasing Device	ADMIN BLDG.DOOR UNLOCK RELAY Control Relay Module	NS Output	5271629332
132	Pull Station	ADMIN BLDG PULL STATION Double Action Fire Alarm Station		4897744450

The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	BLDG.1 FLOOR 1 SMOKE HALL OS STAIR 2 Photoelectric Smoke Detector		3973757476
2	Smoke Detector	BLDG.1 FLOOR 1 SMOKE HALL OS STAIR 3 Photoelectric Smoke Detector		3978083150
3	Smoke Detector	BLDG.1 FLOOR 1 SMOKE HALL WEST SIDE CAFET. Photoelectric Smoke Detector		3903172300
4	Smoke Detector	BLDG.1 FLOOR 1 SMOKE HALL OS ROOM 107 Photoelectric Smoke Detector		3974143377
4	Battery	bldg 1 1st fl janitor closet BPS batt1	Sealed Lead Acid	79482859
4	Battery	bldg 1 1st fl janitor closet BPS batt2	Sealed Lead Acid	79482858
4	Power Supply	bldg 1 1st fl janitor closet BPS		79482860
5	Smoke Detector	BLDG.1 FLOOR 1 SMOKE HALL OS ROOM 106 Photoelectric Smoke Detector		3923778124
6	Smoke Detector	BLDG.1 FLOOR 1 SMOKE JANITORS ROOM 114 Photoelectric Smoke Detector		3923778735
7	Smoke Detector	BLDG.1 FLOOR 1 SMOKE HALL WEST SIDE CAFET. Photoelectric Smoke Detector		3903899962
8	Smoke Detector	BLDG.1 FLOOR 1 SMOKE ELEC. ROOM 118 Photoelectric Smoke Detector		3923802614
9	Smoke Detector	BLDG.1 FLOOR 1 SMOKE HALL WEST SIDE CAFET. Photoelectric Smoke Detector		3906899273
10	Smoke Detector	BLDG.1 FLOOR 1 SMOKE 1ST FL.ELEV. LOBBY Photoelectric Smoke Detector		3906889793
11	Smoke Detector	BLDG.1 FLOOR 1 SMOKE HALL OS ROOM 104 Photoelectric Smoke Detector		3923805523
12	Smoke Detector	BLDG.1 FLOOR 1 SMOKE HALL OS ROOM 102 Photoelectric Smoke Detector		3973757452
13	Smoke Detector	BLDG.1 FLOOR 1 SMOKE TELE. EQUIP. ROOM Photoelectric Smoke Detector		3923801693
14	Smoke Detector	BLDG.1 FLOOR 1 SMOKE ELEV. EQUIP. ROOM Photoelectric Smoke Detector		3923802812
15	Smoke Detector	BLDG.1 FLOOR 1 SMOKE KITCHEN DRY STOR. Photoelectric Smoke Detector		3923797149
16	Smoke Detector	BLDG.1 FLOOR 1 SMOKE HALL OS STAIR 1 Photoelectric Smoke Detector		3923787171
16	Control Panel	Cab 2 hall by stairs	Addressable	79482857
16	Battery	Cab 2 hall by stairs batt#1	Sealed Lead Acid	79482856
16	Battery	Cab 2 hall by stairs batt#2	Sealed Lead Acid	79482861
16	Voice Evacuation	Evac by Cab2		79482875
16	Battery	Evac by Cab2 batt#1	Sealed Lead Acid	79482874
16	Battery	Evac by Cab2 batt#2	Sealed Lead Acid	79482873
17	Heat Detector	BLDG.1 HEAT DET. ELEV.EQUIP. ROOM Fixed-Temperature Heat Detector		3689561657
18	Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE HALL OS		3923265525



19	Smoke Detector	STAIR 3 Photoelectric Smoke Detector 2nd BDLG.1 FLOOR 2 SMOKE HALL OS	3923225161
20	Smoke Detector	STAIR 2 Photoelectric Smoke Detector 2nd BDLG.1 FLOOR 2 SMOKE HALL OS	3923225734
21	Smoke Detector	ROOM 226 Photoelectric Smoke Detector 2nd BDLG.1 FLOOR 2 SMOKE INSIDE	3923226144
22	Smoke Detector	BOY'S BATHROOM Photoelectric Smoke Detector 2nd BDLG.1 FLOOR 2 SMOKE BY BOY'S BATHROOM Photoelectric Smoke Detector	3923265891
23	Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE BY GIRL'S BATHROOM Photoelectric Smoke Detector	3923265907
24	Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE IN GIRL'S BATHROOM Photoelectric Smoke Detector	3923265679
25	Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE HALL OS ROOM 204 Photoelectric Smoke Detector	3923225819
26	Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE HALL OS ROOM 225 Photoelectric Smoke Detector	3923265884
27	Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE HALL OS ROOM 203 Photoelectric Smoke Detector	3911231280
28	Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE JANITORS ROOM 207 Photoelectric Smoke Detector	3923370267
29	Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE HALL OS ROOM 224 Photoelectric Smoke Detector	3923225123
30	Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE A/C MECH. ROOM Photoelectric Smoke Detector	3923807060
31	Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE HALL OS ROOM 202 Photoelectric Smoke Detector	3923778155
32	Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE ELEVATOR LOBBY Photoelectric Smoke Detector	3923225338
33	Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE ELEC. ROOM 216 Photoelectric Smoke Detector	3923265501
34	Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE ELEV.SHAFT TOP 4D Multisensor Smoke Detector	3398037436
35	Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE COMM. CLOSET Photoelectric Smoke Detector	3923800832
36	Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE STORAGE IN RM. 219 Photoelectric Smoke Detector	3923797194
37	Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE HALL OS ROOM 223 Photoelectric Smoke Detector	3923253270
38	Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE HALL OS ROOM 201 Photoelectric Smoke Detector	3923785894
39	Smoke Detector	2nd BDLG.1 FLOOR 2 SMOKE HALL OS STAIR 1 Photoelectric Smoke Detector	3923797118
40	Duct Detector	2nd BDLG.1 FLOOR 2 DUCT DET.UNIT 1 SUPPLY Photoelectric Smoke Detector	3958431759
41	Duct Detector	2nd BDLG.1 FLOOR 2 DUCT DET. UNIT 1 RETURN Photoelectric Smoke Detector	3958358643
42	Duct Detector	2nd BDLG.1 FLOOR 2 DUCT DET. UNIT 2 SUPPLY Super Duct Detector	3945245055

126	Heat Detector	BUILDING 1 KITCHEN HEAT BY ANSUL Single Input Module		4847116092
127	Heat Detector	BUILDING 1 KITCHEN HEAT CENTER Single Input Module		4811832355
128	Heat Detector	BUILDING 1 KITCHEN HEAT BY STORAGE Single Input Module		4807801136
129	Waterflow Switch	MAIN BLDG WATERFLOW Module	Single Input	4809819726
130	Programmable Relay	BLDG.1 ELEV.CAPTURE RELAY Control Relay Module	NS Output	5298349909
131	Programmable Relay	BLDG. 1 ELEV. CAPTURE RELAY Control Relay Module	NS Output	5296191166
132	Pull Station	BUILDING 1 KITCHEN PULL STATION Double Action Fire Alarm Station		4898427215
133	Releasing Device	2nd BLDG. 1 FLOOR 2 DOOR HOLDER RELAY Control Relay Module	Door Holder	5203963565
137	Remote Test Switch	DUCT DET.TEST ST. UNIT 1 SUPPLY Duct Test Station		4850407309
138	Remote Test Switch	DUCT DET. TEST ST. UNIT 1 RETURN Duct Test Station		4850406333
139	Remote Test Switch	DUCT DET. TEST ST. UNIT 2 SUPPLY Duct Test Station		4850403202
140	Fan Shutdown	BLD1_AHUSD1 Control Relay Module		5296191173
141	Fan Shutdown	BLD1_AHUSD2 Control Relay Module		5295813380
142	Kitchen Hood	BLDG. 1 KITCHEN ANSUL SYSTEM ACTIVATED Single Input Module	Wet	4847181618
144	Releasing Device	KITCHEN DOOR RELEASE RELAY Control Relay Module	Door Holder	5270995643

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Meadowlake Elementary  
School  
8251 Three Notch Rd  
Mobile, AL 36619

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jun 26, 2024*

Building: MCPSS-Meadowlake Elementary School  
Contact: Demario Morrisette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Meadowlake Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 8251 Three Notch Rd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36619	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/26/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 09/21/2022	<b>SLC Style:</b> b
<b>Software Version:</b>	<b>Version Date:</b> 09/21/2022	<b>NAC Style:</b> B
<b>Location:</b> Main Hallway Mechanical Room FACP	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Digital Communicator	<b>Mfg:</b> Fire Watch	<b>Model #:</b> 411UDAC
<b>Test Time/Date:</b> 6/26/24 1:23:11 PM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.76%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	16	12.21%	16	100.00%	16	100.00%	0	0.00%
Control	18	13.74%	18	100.00%	18	100.00%	0	0.00%
Indicating	6	4.58%	6	100.00%	6	100.00%	0	0.00%
Initiating	87	66.41%	87	100.00%	87	100.00%	0	0.00%
Supervisory	3	2.29%	3	100.00%	3	100.00%	0	0.00%
<b>Totals</b>	<b>131</b>	<b>100%</b>	<b>131</b>	<b>100.00%</b>	<b>131</b>	<b>100.00%</b>	<b>0</b>	<b>0.00%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Meadowlake Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jun 26, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Notes & Recommendations

Generated by: BuildingReports.com

**Building: MCPSS-Meadowlake Elementary School**

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

## **General Note**

There is no smoke detector above facp in main bldg.

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Meadowlake Elementary School		Control Panel: 1		
<i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Cab1 Office	Tested	1:44:01 PM	06/26/2024
Battery	Main Hallway Mechanical Room Above Door In	Tested	1:25:13 PM	06/26/2024
Battery	Cell Communicator			
Battery	Main Hallway Mechanical Room Next to FACP In	Tested	1:23:20 PM	06/26/2024
Communicator	Communicator			
Communicator	Main Hallway Mechanical Room Above Door	Tested	1:24:59 PM	06/26/2024
Communicator	Main Hallway Mechanical Room Next to FACP	Tested	1:23:11 PM	06/26/2024

**Building: MCPSS-Meadowlake Elementary School**

**Control Panel: 2 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module	Tested	2:05:51 PM	06/26/2024
<b>Auxiliary</b>				
Fan Shutdown	BLDG_1_AHUSD_1 AHU 5 Control Relay Module	Tested	2:38:01 PM	06/26/2024
Fan Shutdown	BLDG_1_AHUSD_10 AHU 9 Control Relay Module	Tested	2:40:24 PM	06/26/2024
Fan Shutdown	BLDG_1_AHUSD_11 AHU 11 Control Relay Module	Tested	2:41:22 PM	06/26/2024
Fan Shutdown	BLDG_1_AHUSD_12 AHU 2 Control Relay Module	Tested	2:41:58 PM	06/26/2024
Fan Shutdown	BLDG_1_AHUSD_2 AHU 1 Control Relay Module	Tested	2:34:58 PM	06/26/2024
Fan Shutdown	BLDG_1_AHUSD_3 AHU 3 Control Relay Module	Tested	2:35:22 PM	06/26/2024
Fan Shutdown	BLDG_1_AHUSD_4 AHU 6 Control Relay Module	Tested	2:38:17 PM	06/26/2024
Fan Shutdown	BLDG_1_AHUSD_5 ABOVE FACP Control Relay Module	Tested	2:37:55 PM	06/26/2024
Fan Shutdown	BLDG_1_AHUSD_6 AHU 10 Control Relay Module	Tested	2:39:17 PM	06/26/2024
Fan Shutdown	BLDG_1_AHUSD_7 AHU 12 Control Relay Module	Tested	2:39:10 PM	06/26/2024
Fan Shutdown	BLDG_1_AHUSD_8 AHU 8 Control Relay Module	Tested	2:39:47 PM	06/26/2024
Fan Shutdown	BLDG_1_AHUSD_9 AHU 7 Control Relay Module	Tested	2:40:31 PM	06/26/2024
Releasing Device	Control Relay Module	Tested	1:24:25 PM	06/26/2024
Releasing Device	MAIN BLDG RELAY FRONT DOOR RELEASE Control Relay Module	Tested	3:07:11 PM	06/26/2024
<b>Control</b>				
Battery	BPS Main Mechanical Room batt#1	Tested	2:00:28 PM	06/26/2024
Battery	BPS Main Mechanical Room batt#2	Tested	2:04:00 PM	06/26/2024
Battery	Cab2 Main Mechanical Room batt#1	Tested	1:24:16 PM	06/26/2024
Battery	Cab2 Main Mechanical Room batt#2	Tested	1:24:21 PM	06/26/2024
Control Panel	Main Hallway Mechanical Room FACP	Tested	1:24:07 PM	06/26/2024
Power Supply	BPS Main Mechanical Room	Tested	1:23:57 PM	06/26/2024
<b>Indicating</b>				
Indicating Device	CAB_2_AUD_2 IN BPS BY MAIN PANEL Single Input Signal Module	Tested	1:24:48 PM	06/26/2024
Indicating Device	CAB_2_AUD_3 C HALL BPS Single Input Signal Module	Tested	2:45:12 PM	06/26/2024
Indicating Device	CAB_2_AUD_4 AD MIN BPS Single Input Signal Module	Tested	2:45:09 PM	06/26/2024
<b>Initiating</b>				
Duct Detector	MAIN BLDG DUCT DET. A HALL AHU 1 RET Super Duct Detector	Tested	2:36:05 PM	06/26/2024



Device Type	Location	Service	Time	Date
<i>Passed</i>				
Duct Detector	MAIN BLDG DUCT DET. A HALL AHU 1 SUP Super Duct Detector	Tested	2:36:21 PM	06/26/2024
Duct Detector	MAIN BLDG DUCT DET. A HALL AHU 2 RET Photoelectric Smoke Detector	Tested	2:34:39 PM	06/26/2024
Duct Detector	MAIN BLDG DUCT DET. A HALL AHU 2 SUP Photoelectric Smoke Detector	Tested	2:34:43 PM	06/26/2024
Duct Detector	MAIN BLDG DUCT DET. ABOVE FACP RET Photoelectric Smoke Detector	Tested	2:37:17 PM	06/26/2024
Duct Detector	MAIN BLDG DUCT DET. ABOVE FACP SUPPLY Super Duct Detector	Tested	2:40:07 PM	06/26/2024
Duct Detector	MAIN BLDG DUCT DET. AHU 3 RET CAFE Super Duct Detector	Tested	2:35:11 PM	06/26/2024
Duct Detector	MAIN BLDG DUCT DET. AHU 3 SUP CAFE Super Duct Detector	Tested	2:35:16 PM	06/26/2024
Duct Detector	MAIN BLDG DUCT DET. AHU 5 C HALL N RET Super Duct Detector	Tested	2:37:31 PM	06/26/2024
Duct Detector	MAIN BLDG DUCT DET. AHU 6 S SUP C HALL Photoelectric Smoke Detector	Tested	2:38:23 PM	06/26/2024
Duct Detector	MAIN BLDG DUCT DET. C HALL AHU 5 SUP Super Duct Detector	Tested	2:37:46 PM	06/26/2024
Duct Detector	MAIN BLDG DUCT DET. C HALL AHU 6 S RET Super Duct Detector	Tested	2:38:37 PM	06/26/2024
Duct Detector	MAIN BLDG DUCT DET. D HALL AHU 7 RET Super Duct Detector	Tested	2:38:57 PM	06/26/2024
Duct Detector	MAIN BLDG DUCT DET. D HALL AHU 7 SUP Super Duct Detector	Tested	2:38:49 PM	06/26/2024
Duct Detector	MAIN BLDG DUCT DET. D HALL AHU 8 RET Super Duct Detector	Tested	2:39:31 PM	06/26/2024
Duct Detector	MAIN BLDG DUCT DET. D HALL AHU 8 SUP Super Duct Detector	Tested	2:39:39 PM	06/26/2024
Duct Detector	MAIN BLDG DUCT DET. E HALL AHU 10 RET Super Duct Detector	Tested	2:40:51 PM	06/26/2024
Duct Detector	MAIN BLDG DUCT DET. E HALL AHU 10 SUP Super Duct Detector	Tested	2:40:46 PM	06/26/2024
Duct Detector	MAIN BLDG DUCT DET. E HALL AHU 11 RET Super Duct Detector	Tested	2:41:29 PM	06/26/2024
Duct Detector	MAIN BLDG DUCT DET. E HALL AHU 11 SUP Super Duct Detector	Tested	2:41:37 PM	06/26/2024
Duct Detector	MAIN BLDG DUCT DET. E HALL AHU 12 RET Super Duct Detector	Tested	2:41:51 PM	06/26/2024
Duct Detector	MAIN BLDG DUCT DET. E HALL AHU 12 SUP Photoelectric Smoke Detector	Tested	2:41:46 PM	06/26/2024
Duct Detector	MAIN BLDG DUCT DET. E HALL AHU 9 RET Super Duct Detector	Tested	2:40:00 PM	06/26/2024
Duct Detector	MAIN BLDG DUCT DET. E HALL AHU 9 SUP Photoelectric Smoke Detector	Tested	2:40:17 PM	06/26/2024
Pull Station	MAIN BLDG PULL STAT. CAFETERIA N E Double Action Fire Alarm Station	Tested	2:06:01 PM	06/26/2024
Pull Station	MAIN BLDG PULL STAT. CAFETERIA N W Double Action Fire Alarm Station	Tested	2:06:19 PM	06/26/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Pull Station	MAIN BLDG PULL STAT. CAFETERIA S E Double Action Fire Alarm Station	Tested	2:06:24 PM	06/26/2024
Pull Station	MAIN BLDG PULL STAT. CAFETERIA S W Double Action Fire Alarm Station	Tested	2:06:05 PM	06/26/2024
Pull Station	MAIN BLDG PULL STAT. KITCHEN Double Action Fire Alarm Station	Tested	2:06:09 PM	06/26/2024
Pull Station	MAIN BLDG PULL STAT. MAIN OFFICE Double Action Fire Alarm Station	Tested	2:06:14 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. A HALL 1 FROM AD MIN Photoelectric Smoke Detector	Tested/Cleaned	1:29:08 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. A HALL 2 FROM AD MIN Photoelectric Smoke Detector	Tested/Cleaned	1:27:27 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. A HALL 3 FROM AD MIN Photoelectric Smoke Detector	Tested/Cleaned	1:27:40 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. A HALL 4 FROM AD MIN Photoelectric Smoke Detector	Tested/Cleaned	1:27:53 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. A HALL 5 FROM AD MIN Photoelectric Smoke Detector	Tested/Cleaned	1:28:14 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. AD MIN FIRST AID Photoelectric Smoke Detector	Tested/Cleaned	1:32:19 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. AD MIN LOBBY Photoelectric Smoke Detector	Tested/Cleaned	2:07:36 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. AD MIN N E HALL Photoelectric Smoke Detector	Tested/Cleaned	2:07:01 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. AD MIN N W HALL Photoelectric Smoke Detector	Tested/Cleaned	2:07:27 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. AD MIN S E HALL Photoelectric Smoke Detector	Tested/Cleaned	2:06:52 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. AD MIN S W HALL Photoelectric Smoke Detector	Tested/Cleaned	2:07:23 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. D HALL 1 FROM MAIN Photoelectric Smoke Detector	Tested/Cleaned	1:48:42 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. D HALL 2 FROM MAIN Photoelectric Smoke Detector	Tested/Cleaned	1:49:02 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. D HALL 3 FROM MAIN Photoelectric Smoke Detector	Tested/Cleaned	1:49:19 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. D HALL 4 FROM MAIN Photoelectric Smoke Detector	Tested/Cleaned	1:49:35 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. D HALL 5 FROM MAIN Photoelectric Smoke Detector	Tested/Cleaned	1:49:50 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. E HALL 1 FROM AD MIN Photoelectric Smoke Detector	Tested/Cleaned	1:34:55 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. E HALL 2 FROM ADMIN Photoelectric Smoke Detector	Tested/Cleaned	1:35:14 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. E HALL 3 FROM AD MIN Photoelectric Smoke Detector	Tested/Cleaned	2:07:09 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. E HALL 4 FROM AD MIN Photoelectric Smoke Detector	Tested/Cleaned	1:35:44 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. E HALL 5 FROM AD MIN Photoelectric Smoke Detector	Tested/Cleaned	2:06:41 PM	06/26/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	MAIN BLDG SMOKE DET. END OF C HALL Photoelectric Smoke Detector	Tested/Cleaned	1:47:20 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL 105 BY 111 Photoelectric Smoke Detector	Tested/Cleaned	2:07:05 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL 105 BY CAFE Photoelectric Smoke Detector	Tested/Cleaned	1:25:59 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL 105 BY S ENTRY Photoelectric Smoke Detector	Tested/Cleaned	1:45:58 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL 105 N ENTRY Photoelectric Smoke Detector	Tested/Cleaned	2:07:31 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL 105 N OF BATHS Photoelectric Smoke Detector	Tested/Cleaned	1:45:05 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL 105 S OF 111 Photoelectric Smoke Detector	Tested/Cleaned	1:26:40 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL 105 S OF BATHS Photoelectric Smoke Detector	Tested/Cleaned	1:45:25 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL 111 BY E AD MIN Photoelectric Smoke Detector	Tested/Cleaned	2:07:14 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL 111 BY W AD MIN Photoelectric Smoke Detector	Tested/Cleaned	2:06:56 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY C 106 Photoelectric Smoke Detector	Tested/Cleaned	1:47:02 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY C 116 Photoelectric Smoke Detector	Tested/Cleaned	1:46:42 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY C 117 Photoelectric Smoke Detector	Tested/Cleaned	2:07:18 PM	06/26/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY D HALL FOYER Photoelectric Smoke Detector	Tested/Cleaned	2:07:39 PM	06/26/2024
Waterflow Switch	BLDG_1_WATERFLOW_1 Dual Input Module	Tested	1:43:52 PM	06/26/2024
Waterflow Switch	BLDG_1_WATERFLOW_2 Dual Input Module	Tested	1:43:48 PM	06/26/2024
<b>Supervisory</b>				
Tamper Switch	BLDG_1_TAMPER_1 Dual Input Module	Tested	1:38:27 PM	06/26/2024
Tamper Switch	BLDG_1_TAMPER_2 Dual Input Module	Tested	1:38:22 PM	06/26/2024

**Building: MCPSS-Meadowlake Elementary School**

**Control Panel: 3 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	GYM A C SHUTDOWN AHU 1 Control Relay Module	Tested	2:34:22 PM	06/26/2024
Fan Shutdown	GYM AHU SHUTDOWN AHU 2 Control Relay Module	Tested	2:34:16 PM	06/26/2024
<b>Control</b>				
Battery	Cab3 Gym Storage Room batt#1	Tested	2:51:22 PM	06/26/2024
Battery	Cab3 Gym Storage Room batt#2	Tested	2:50:51 PM	06/26/2024
Battery	voice evax Gym Storage Room batt#1	Tested	2:48:58 PM	06/26/2024
Battery	voice evax Gym Storage Room batt#2	Tested	2:48:12 PM	06/26/2024
Control Panel	Cab3 Gym Storage Room	Tested	2:51:41 PM	06/26/2024
Voice Evacuation	voice evax Gym Storage Room	Tested	2:28:47 PM	06/26/2024
<b>Initiating</b>				
Duct Detector	GYM DUCT DET. AHU 1 SUPPLY MECH RM 110 Photoelectric Smoke Detector	Tested	2:26:12 PM	06/26/2024
Duct Detector	GYM DUCT DET. AHU 2 RETURN MECH RM 111 Photoelectric Smoke Detector	Tested	2:32:48 PM	06/26/2024
Duct Detector	gym duct det AHU 2 supply MECH RM 111 Photoelectric Smoke Detector	Tested	2:32:55 PM	06/26/2024
Duct Detector	gym duct det return MECH RM 110 Photoelectric Smoke Detector	Tested	2:30:21 PM	06/26/2024
Heat Detector	GYM HEAT DET. CONCESSIONS Fixed-Temperature Heat Detector	Tested	2:25:11 PM	06/26/2024
Pull Station	GYM PULL STATION GYM LOBBY Double Action Fire Alarm Station	Tested	2:25:28 PM	06/26/2024
Pull Station	GYM PULL STATION S E EXIT Double Action Fire Alarm Station	Tested	2:25:25 PM	06/26/2024
Pull Station	GYM PULL STATION S W EXIT Double Action Fire Alarm Station	Tested	2:25:22 PM	06/26/2024
Remote Test Switch	GYM DUCT TEST AHU 1 RETURN Duct Test Station	Tested	2:25:34 PM	06/26/2024
Remote Test Switch	GYM DUCT TEST AHU 1 SUPPLY Duct Test Station	Tested	2:25:41 PM	06/26/2024
Remote Test Switch	GYM DUCT TEST AHU 2 RETURN Duct Test Station	Tested	2:33:29 PM	06/26/2024
Remote Test Switch	GYM DUCT TEST AHU 2 SUPPLY Duct Test Station	Tested	2:33:37 PM	06/26/2024
Smoke Detector	GYM SMOKE DET. GYM LOBBY Photoelectric Smoke Detector	Tested/Cleaned	2:29:16 PM	06/26/2024
Smoke Detector	GYM SMOKE DET. JANITOR'S CLOSET Photoelectric Smoke Detector	Tested/Cleaned	2:29:03 PM	06/26/2024
Smoke Detector	GYM SMOKE DET. MECH RM 111 Photoelectric	Tested/Cleaned	2:33:48 PM	06/26/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Smoke Detector GYM SMOKE DET. MECH ROOM 110	Tested/Cleaned	2:33:53 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector GYM SMOKE DET. P E STORAGE	Tested/Cleaned	2:29:23 PM	06/26/2024
Smoke Detector	Smoke Detector GYM SMOKE DET. STORAGE RM 105	Tested/Cleaned	2:33:44 PM	06/26/2024
Smoke Detector	Photoelectric Smoke Detector GYM SMOKE DETECTOR JANITOR CLOSET	Tested/Cleaned	2:28:54 PM	06/26/2024
Waterflow Switch	Photoelectric Smoke Detector SPRINKLER WATERFLOW GYM JANITOR CLOSET Single Input Module	Tested	2:28:32 PM	06/26/2024
<b>Supervisory</b>				
Tamper Switch	SPRINKLER TAMPER GYM JANITOR CLOSET Single Input Module	Tested	2:28:38 PM	06/26/2024

Building: MCPSS-Meadowlake Elementary  
School

Control Panel: 4

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Gym Lobby	Tested	2:46:47 PM	06/26/2024

# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-Meadowlake Elementary School**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<i>Passed</i>		
Annunciator	Tested	2
Battery	Tested	10
Communicator	Tested	2
Control Panel	Tested	2
Duct Detector	Tested	28
Fan Shutdown	Tested	14
Heat Detector	Tested	1
Indicating Device	Tested	3
Kitchen Hood	Tested	1
Power Supply	Tested	1
Pull Station	Tested	9
Releasing Device	Tested	2
Remote Test Switch	Tested	4
Smoke Detector	Tested/Cleaned	42
Tamper Switch	Tested	3
Voice Evacuation	Tested	1
Waterflow Switch	Tested	3
<b>Total</b>		<b>128</b>
<b>Grand Total</b>		<b>128</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Meadowlake Elementary School		Control Panel: 2 - Edwards EST3		
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	BLDG_1_AHUSD_1 AHU 5 Control Relay Module	Passed	5283051862	<input type="checkbox"/>
	BLDG_1_AHUSD_10 AHU 9 Control Relay Module	Passed	5283051503	<input type="checkbox"/>
	BLDG_1_AHUSD_11 AHU 11 Control Relay Module	Passed	5283056799	<input type="checkbox"/>
	BLDG_1_AHUSD_12 AHU 2 Control Relay Module	Passed	5283052272	<input type="checkbox"/>
	BLDG_1_AHUSD_2 AHU 1 Control Relay Module	Passed	5283053378	<input type="checkbox"/>
	BLDG_1_AHUSD_3 AHU 3 Control Relay Module	Passed	5283050926	<input type="checkbox"/>
	BLDG_1_AHUSD_4 AHU 6 Control Relay Module	Passed	5283052142	<input type="checkbox"/>
	BLDG_1_AHUSD_5 ABOVE FACP Control Relay Module	Passed	5283050940	<input type="checkbox"/>
	BLDG_1_AHUSD_6 AHU 10 Control Relay Module	Passed	5283057345	<input type="checkbox"/>
	BLDG_1_AHUSD_7 AHU 12 Control Relay Module	Passed	5283052838	<input type="checkbox"/>
	BLDG_1_AHUSD_8 AHU 8 Control Relay Module	Passed	5283052173	<input type="checkbox"/>
	BLDG_1_AHUSD_9 AHU 7 Control Relay Module	Passed	5283053538	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	Control Relay Module	Passed	5203955423	<input type="checkbox"/>
Door Holder	MAIN BLDG RELAY FRONT DOOR RELEASE Control Relay Module	Passed	5267902395	<input type="checkbox"/>
<b>Duct Detector</b>				
AHU Shutdown	MAIN BLDG DUCT DET. A HALL AHU 1 RET Super Duct Detector	Passed	3968740728	
AHU Shutdown	MAIN BLDG DUCT DET. A HALL AHU 1 SUP Super Duct Detector	Passed	3968737544	
AHU Shutdown	MAIN BLDG DUCT DET. A HALL AHU 2 RET Photoelectric Smoke Detector	Passed	3983622719	
AHU Shutdown	MAIN BLDG DUCT DET. A HALL AHU 2 SUP	Passed	3976153251	



**Building: MCPSS-Meadowlake  
Elementary School**

**Control Panel: 2 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
AHU Shutdown	Photoelectric Smoke Detector MAIN BLDG DUCT DET. ABOVE FACP RET	Passed	3906908685	
AHU Shutdown	Photoelectric Smoke Detector MAIN BLDG DUCT DET. ABOVE FACP SUPPLY	Passed	3968740292	
AHU Shutdown	Super Duct Detector MAIN BLDG DUCT DET. AHU 3 RET CAFE	Passed	3968740766	
AHU Shutdown	Super Duct Detector MAIN BLDG DUCT DET. AHU 3 SUP CAFE	Passed	3968740742	
AHU Shutdown	Super Duct Detector MAIN BLDG DUCT DET. AHU 5 C HALL N RET	Passed	3968740131	
AHU Shutdown	Super Duct Detector MAIN BLDG DUCT DET. AHU 6 S SUP C HALL	Passed	3987859937	
AHU Shutdown	Photoelectric Smoke Detector MAIN BLDG DUCT DET. C HALL AHU 5 SUP	Passed	3968740759	
AHU Shutdown	Super Duct Detector MAIN BLDG DUCT DET. C HALL AHU 6 S RET	Passed	3968740124	
AHU Shutdown	Super Duct Detector MAIN BLDG DUCT DET. D HALL AHU 7 RET	Passed	3968740148	
AHU Shutdown	Super Duct Detector MAIN BLDG DUCT DET. D HALL AHU 7 SUP	Passed	3968737537	
AHU Shutdown	Super Duct Detector MAIN BLDG DUCT DET. D HALL AHU 8 RET	Passed	3968740537	
AHU Shutdown	Super Duct Detector MAIN BLDG DUCT DET. D HALL AHU 8 SUP	Passed	3968737551	
AHU Shutdown	Super Duct Detector MAIN BLDG DUCT DET. E HALL AHU 10 RET	Passed	3968740209	
AHU Shutdown	Super Duct Detector MAIN BLDG DUCT DET. E HALL AHU 10 SUP	Passed	3968740629	
AHU Shutdown	Super Duct Detector MAIN BLDG DUCT DET. E HALL AHU 12 RET	Passed	3968740285	
AHU Shutdown	Super Duct Detector MAIN BLDG DUCT DET. E HALL AHU 12 SUP	Passed	3967523698	
AHU Shutdown	Photoelectric Smoke Detector MAIN BLDG DUCT DET. E HALL AHU 9 SUP	Passed	3960733452	
AHU Shutdown	Photoelectric Smoke Detector			
<b>Smoke Detector</b>				
Smoke Compartment	MAIN BLDG SMOKE DET. A HALL 1 FROM AD MIN Photoelectric Smoke Detector	Passed	3968321101	
Smoke Compartment	MAIN BLDG SMOKE DET. A HALL 2 FROM AD MIN Photoelectric Smoke Detector	Passed	3968321125	
Smoke Compartment	MAIN BLDG SMOKE DET. A HALL 3 FROM AD MIN Photoelectric Smoke Detector	Passed	3968316343	
Smoke Compartment	MAIN BLDG SMOKE DET. A HALL 4 FROM AD MIN Photoelectric Smoke Detector	Passed	3968323921	
Smoke Compartment	MAIN BLDG SMOKE DET. A HALL 5 FROM AD	Passed	3968316749	

**Building: MCPSS-Meadowlake  
Elementary School**

**Control Panel: 2 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
Smoke Compartment	MIN Photoelectric Smoke Detector MAIN BLDG SMOKE DET. AD MIN FIRST AID	Passed	3974145616	
Smoke Compartment	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. AD MIN LOBBY	Passed	3968319559	
Smoke Compartment	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. AD MIN N E HALL	Passed	3968316268	
Smoke Compartment	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. AD MIN N W HALL	Passed	3968317975	
Smoke Compartment	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. AD MIN S E HALL	Passed	3968251828	
Smoke Compartment	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. AD MIN S W HALL	Passed	3968317180	
Smoke Compartment	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. D HALL 1 FROM	Passed	3968317876	
Smoke Compartment	MAIN Photoelectric Smoke Detector MAIN BLDG SMOKE DET. D HALL 2 FROM	Passed	3968316350	
Smoke Compartment	MAIN Photoelectric Smoke Detector MAIN BLDG SMOKE DET. D HALL 3 FROM	Passed	3968316671	
Smoke Compartment	MAIN Photoelectric Smoke Detector MAIN BLDG SMOKE DET. D HALL 4 FROM	Passed	3968321323	
Smoke Compartment	MAIN Photoelectric Smoke Detector MAIN BLDG SMOKE DET. D HALL 5 FROM	Passed	3968318545	
Smoke Compartment	MAIN Photoelectric Smoke Detector MAIN BLDG SMOKE DET. E HALL 2 FROM	Passed	3924533401	
Smoke Compartment	ADMIN Photoelectric Smoke Detector MAIN BLDG SMOKE DET. END OF C HALL	Passed	3968322740	
Smoke Compartment	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL 105 BY 111	Passed	3968316480	
Smoke Compartment	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL 105 BY CAFE	Passed	3968321132	
Smoke Compartment	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL 105 BY S	Passed	3968300526	
Smoke Compartment	ENTRY Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL 105 N ENTRY	Passed	3968318279	
Smoke Compartment	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL 105 N OF	Passed	3968318002	
Smoke Compartment	BATHS Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL 105 S OF 111	Passed	3968316497	
Smoke Compartment	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL 105 S OF	Passed	3968316688	
Smoke Compartment	BATHS Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL 111 BY E AD	Passed	3968316763	
Smoke Compartment	MIN Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL 111 BY W AD	Passed	3968316190	
Smoke Compartment	MIN Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY C 106	Passed	3968321170	

**Building: MCPSS-Meadowlake  
Elementary School**

**Control Panel: 2 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
Smoke Compartment	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY C 116	Passed	3968317432	
Smoke Compartment	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY C 117	Passed	3968316770	
Smoke Compartment	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY D HALL FOYER Photoelectric Smoke Detector	Passed	3968321095	

**Building: MCPSS-Meadowlake  
Elementary School**

**Control Panel: 3 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	GYM A C SHUTDOWN AHU 1 Control Relay Module	Passed	5291591152	<input type="checkbox"/>
	GYM AHU SHUTDOWN AHU 2 Control Relay Module	Passed	5291591244	<input type="checkbox"/>
<b>Duct Detector</b>				
AHU Shutdown	gym duct det AHU 2 supply MECH RM 111 Photoelectric Smoke Detector	Passed	3923225680	
<b>Smoke Detector</b>				
Smoke Compartment	GYM SMOKE DET. GYM LOBBY Photoelectric Smoke Detector	Passed	3929378700	
Smoke Compartment	GYM SMOKE DET. JANITOR'S CLOSET Photoelectric Smoke Detector	Passed	3969844609	
Smoke Compartment	GYM SMOKE DET. MECH RM 111 Photoelectric Smoke Detector	Passed	3923253645	
Smoke Compartment	GYM SMOKE DET. MECH ROOM 110 Photoelectric Smoke Detector	Passed	3929369685	
Smoke Compartment	GYM SMOKE DET. P E STORAGE Photoelectric Smoke Detector	Passed	3923265655	
Smoke Compartment	GYM SMOKE DET. STORAGE RM 105 Photoelectric Smoke Detector	Passed	3923226359	
Smoke Compartment	GYM SMOKE DETECTOR JANITOR CLOSET Photoelectric Smoke Detector	Passed	3973922270	

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Meadowlake Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🦻 Intelligibility		Sound Test
		Voice	STI			
<i>Passed</i>						
<b>Sound Test Points</b>						
main bldg. horn strobes,strobes	Passed			<input type="checkbox"/>		0001
Cafeteria Horn strobes,strobes	Passed			<input type="checkbox"/>		0002
Gym speaker strobes,strobes	Passed			<input type="checkbox"/>		0003

# Smoke Management Testing



Generated by: *BuildingReports.com*

Building: MCPSS-Meadowlake Elementary School	Control Panel: 2 - Edwards EST3			
<p><i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i></p>				
Location	Description	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
BLDG_1_AHUSD_1 AHU 5 Control Relay Module		Passed	5283051862	<input type="checkbox"/>
BLDG_1_AHUSD_10 AHU 9 Control Relay Module		Passed	5283051503	<input type="checkbox"/>
BLDG_1_AHUSD_11 AHU 11 Control Relay Module		Passed	5283056799	<input type="checkbox"/>
BLDG_1_AHUSD_12 AHU 2 Control Relay Module		Passed	5283052272	<input type="checkbox"/>
BLDG_1_AHUSD_2 AHU 1 Control Relay Module		Passed	5283053378	<input type="checkbox"/>
BLDG_1_AHUSD_3 AHU 3 Control Relay Module		Passed	5283050926	<input type="checkbox"/>
BLDG_1_AHUSD_4 AHU 6 Control Relay Module		Passed	5283052142	<input type="checkbox"/>
BLDG_1_AHUSD_5 ABOVE FACP Control Relay Module		Passed	5283050940	<input type="checkbox"/>
BLDG_1_AHUSD_6 AHU 10 Control Relay Module		Passed	5283057345	<input type="checkbox"/>
BLDG_1_AHUSD_7 AHU 12 Control Relay Module		Passed	5283052838	<input type="checkbox"/>
BLDG_1_AHUSD_8 AHU 8 Control Relay Module		Passed	5283052173	<input type="checkbox"/>
BLDG_1_AHUSD_9 AHU 7 Control Relay Module		Passed	5283053538	<input type="checkbox"/>
<b>Releasing Device</b>				
Control Relay Module	Door Holder	Passed	5203955423	<input type="checkbox"/>
MAIN BLDG RELAY FRONT DOOR RELEASE Control Relay Module	Door Holder	Passed	5267902395	<input type="checkbox"/>

Building: MCPSS-Meadowlake Elementary School

Control Panel: 3 - Edwards EST3

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

 Location	Description	 Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
	GYM A C SHUTDOWN AHU 1 Control Relay Module	Passed	5291591152	<input type="checkbox"/>
	GYM AHU SHUTDOWN AHU 2 Control Relay Module	Passed	5291591244	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Meadowlake Elementary School		Control Panel: 1					
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Passed</b>							
Sealed Lead Acid	Main Hallway Mechanical Room Above Door In Cell Communicator	7	12				
Sealed Lead Acid	Main Hallway Mechanical Room Next to FACP In Communicator	7	12				
Building: MCPSS-Meadowlake Elementary School		Control Panel: 2 - Edwards EST3					
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Passed</b>							
Sealed Lead Acid	BPS Main Mechanical Room batt#1	7	12	12.78	12.68	4.55	9.2
Sealed Lead Acid	BPS Main Mechanical Room batt#2	7	12	12.78	12.68	4.55	9.2
Sealed Lead Acid	Cab2 Main Mechanical Room batt#1	12	12				
Sealed Lead Acid	Cab2 Main Mechanical Room batt#2	12	12				
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<b>Passed</b>							
Breaker	BPS Main Mechanical Room	10		24			
Building: MCPSS-Meadowlake Elementary School		Control Panel: 3 - Edwards EST3					

*The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.*

<b>Battery</b>							
<b>Type</b>	<b>Location</b>	<b>Rated Ah</b>	<b>Rated Volts</b>	<b>Pre Test</b>	<b>Post Test</b>	<b>Min Ah</b>	<b>Tested Ah</b>
<i><b>Passed</b></i>							
Sealed Lead Acid	Cab3 Gym Storage Room batt#1	18	12	12.69	12.59	7.5	12
Sealed Lead Acid	Cab3 Gym Storage Room batt#2	18	12	12.67	12.56	12	18.0
Sealed Lead Acid	voice evax Gym Storage Room batt#1	10.5	12	12.67	12.59	7.5	12
Sealed Lead Acid	voice evax Gym Storage Room batt#2	10.5	12	12.68	12.54	7.5	12



# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Meadowlake Elementary School</b>	<b>Control Panel: 1</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	1.53%	2
Battery	Control	7.63%	10
Communicator	Control	1.53%	2
Control Panel	Control	1.53%	2
Duct Detector	Initiating	21.37%	28
Fan Shutdown	Auxiliary	10.69%	14
Heat Detector	Initiating	0.76%	1
Indicating Device	Indicating	2.29%	3
Kitchen Hood	Alarm	0.76%	1
Power Supply	Control	0.76%	1
Pull Station	Initiating	6.87%	9
Releasing Device	Auxiliary	1.53%	2
Remote Test Switch	Initiating	3.05%	4
Smoke Detector	Initiating	32.06%	42
Sound Test	Indicating	2.29%	3
Tamper Switch	Supervisory	2.29%	3
Voice Evacuation	Control	0.76%	1
Waterflow Switch	Initiating	2.29%	3

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3-RLCM	LCD Display	09/21/2022
<b>Fire Watch</b>				
Communicator	1	411UDAC	Digital Communicator	09/21/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Telguard</b>				
Communicator	1	TG-7FS	Cellular	09/21/2020
<b><i>In Service - 5 Years to 10 Years</i></b>				
<b>Power Patrol</b>				
Battery	1	TG-7FS	Sealed Lead Acid	04/21/2019
Battery	1	411UDAC	Sealed Lead Acid	10/21/2016

<b>Building: MCPSS-Meadowlake Elementary School</b>	<b>Control Panel: 2 - Edwards EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Ultra Tech</b>				
Battery	2	UT-1272	Sealed Lead Acid	04/12/2023
<b>Bright way group</b>				
Battery	1	BW12120	Sealed Lead Acid	09/21/2022
<b>EST</b>				
Duct Detector	6	PS	Photoelectric	09/21/2022
Duct Detector	3	SD		09/21/2022
Duct Detector	15	SD	Photoelectric	09/21/2022
Fan Shutdown	12	CR		09/21/2022
Indicating Device	3	CC1		09/21/2022
Kitchen Hood	1	CT1		09/21/2022
Pull Station	6	278	Dual Action	09/21/2022
Releasing Device	2	CR	Door Holder	09/21/2022
Smoke Detector	4	PS		09/21/2022
Smoke Detector	31	PS	Photoelectric	09/21/2022
Tamper Switch	2	CT2		09/21/2022
Waterflow Switch	2	CT2		09/21/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/21/2022
Power Supply	1	BPS10A		09/21/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Bright way group</b>				
Battery	1	BW12120	Sealed Lead Acid	01/21/2020
<b>Building: MCPSS-Meadowlake Elementary School</b>			<b>Control Panel: 3 - Edwards EST3</b>	
<p><i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i></p>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	3	PS		09/21/2022
Duct Detector	1	PS	Photoelectric	09/21/2022
Fan Shutdown	2	CR		09/21/2022
Heat Detector	1	HFS		09/21/2022
Pull Station	3	278	Dual Action	09/21/2022
Remote Test Switch	4	DTS		09/21/2022
Smoke Detector	7	PS	Photoelectric	09/21/2022
Tamper Switch	1	CT1		09/21/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/21/2022
Voice Evacuation	1	ANS25		09/21/2022
<b>Leoch</b>				

Battery	2	DJW12-10.5	Sealed Lead Acid	09/21/2022
Battery	2	DJW12-18	Sealed Lead Acid	09/21/2022
<b>EST</b>				
Waterflow Switch	1	CT1		09/20/2022
<b>Building: MCPSS-Meadowlake Elementary School</b>				<b>Control Panel: 4</b>
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
<b>Type</b>	<b>Qty</b>	<b>Model #</b>	<b>Description</b>	<b>Install Date</b>
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3-RLCM	LCD Display	09/21/2022

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Meadowlake Elementary School**

**Control Panel: 2 - Edwards EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Duct Detector	MAIN BLDG DUCT DET. AHU 5 C HALL N RET Super Duct Detector	Photoelectric	3968740131
2	Duct Detector	MAIN BLDG DUCT DET. ABOVE FACP SUPPLY Super Duct Detector	Photoelectric	3968740292
3	Duct Detector	MAIN BLDG DUCT DET. A HALL AHU 1 SUP Super Duct Detector	Photoelectric	3968737544
4	Duct Detector	MAIN BLDG DUCT DET. D HALL AHU 8 RET Super Duct Detector	Photoelectric	3968740537
5	Duct Detector	MAIN BLDG DUCT DET. E HALL AHU 9 SUP Photoelectric Smoke Detector	Photoelectric	3960733452
6	Smoke Detector	MAIN BLDG SMOKE DET. AD MIN LOBBY Photoelectric Smoke Detector	Photoelectric	3968319559
7	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY D HALL FOYER Photoelectric Smoke Detector	Photoelectric	3968321095
8	Smoke Detector	MAIN BLDG SMOKE DET. A HALL 4 FROM AD MIN Photoelectric Smoke Detector	Photoelectric	3968323921
9	Smoke Detector	MAIN BLDG SMOKE DET. A HALL 5 FROM AD MIN Photoelectric Smoke Detector	Photoelectric	3968316749
10	Smoke Detector	MAIN BLDG SMOKE DET. AD MIN S E HALL Photoelectric Smoke Detector	Photoelectric	3968251828
11	Smoke Detector	MAIN BLDG SMOKE DET. HALL 105 S OF BATHS Photoelectric Smoke Detector	Photoelectric	3968316688
12	Smoke Detector	MAIN BLDG SMOKE DET. AD MIN FIRST AID Photoelectric Smoke Detector	Photoelectric	3974145616
13	Duct Detector	MAIN BLDG DUCT DET. AHU 3 RET CAFE Super Duct Detector	Photoelectric	3968740766
14	Smoke Detector	MAIN BLDG SMOKE DET. HALL 105 BY S ENTRY Photoelectric Smoke Detector	Photoelectric	3968300526
15	Duct Detector	MAIN BLDG DUCT DET. C HALL AHU 5 SUP Super Duct Detector	Photoelectric	3968740759
16	Duct Detector	MAIN BLDG DUCT DET. A HALL AHU 1 RET Super Duct Detector	Photoelectric	3968740728
17	Duct Detector	MAIN BLDG DUCT DET. A HALL AHU 2 SUP Photoelectric Smoke Detector	Photoelectric	3976153251
18	Smoke Detector	MAIN BLDG SMOKE DET. E HALL 3 FROM AD MIN Photoelectric Smoke Detector	Photoelectric	3968316589
19	Smoke Detector	MAIN BLDG SMOKE DET. AD MIN N E HALL Photoelectric Smoke Detector	Photoelectric	3968316268
20	Smoke Detector	MAIN BLDG SMOKE DET. D HALL 4 FROM	Photoelectric	3968321323

21	Duct Detector	MAIN Photoelectric Smoke Detector MAIN BLDG DUCT DET. A HALL AHU 2	Photoelectric	3983622719
22	Duct Detector	RET Photoelectric Smoke Detector MAIN BLDG DUCT DET. E HALL AHU 10	Photoelectric	3968740629
23	Duct Detector	SUP Super Duct Detector MAIN BLDG DUCT DET. D HALL AHU 7	Photoelectric	3968737537
24	Smoke Detector	SUP Super Duct Detector MAIN BLDG SMOKE DET. HALL 111 BY W	Photoelectric	3968316190
25	Smoke Detector	AD MIN Photoelectric Smoke Detector MAIN BLDG SMOKE DET. AD MIN N W	Photoelectric	3968317975
26	Duct Detector	HALL Photoelectric Smoke Detector MAIN BLDG DUCT DET. ABOVE FACP RET	Photoelectric	3906908685
27	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. D HALL 5 FROM	Photoelectric	3968318545
28	Smoke Detector	MAIN Photoelectric Smoke Detector MAIN BLDG SMOKE DET. D HALL 2 FROM	Photoelectric	3968316350
29	Smoke Detector	MAIN Photoelectric Smoke Detector MAIN BLDG SMOKE DET. E HALL 2 FROM	Photoelectric	3924533401
30	Duct Detector	ADMIN Photoelectric Smoke Detector MAIN BLDG DUCT DET. E HALL AHU 12	Photoelectric	3968740285
31	Smoke Detector	RET Super Duct Detector MAIN BLDG SMOKE DET. AD MIN S W	Photoelectric	3968317180
32	Duct Detector	HALL Photoelectric Smoke Detector MAIN BLDG DUCT DET. AHU 3 SUP CAFE	Photoelectric	3968740742
33	Smoke Detector	Super Duct Detector MAIN BLDG SMOKE DET. E HALL 1 FROM		3968316787
34	Smoke Detector	AD MIN Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY C 116	Photoelectric	3968317432
35	Duct Detector	Photoelectric Smoke Detector MAIN BLDG DUCT DET. E HALL AHU 12	Photoelectric	3967523698
36	Smoke Detector	SUP Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL 105 N OF	Photoelectric	3968318002
37	Smoke Detector	BATHS Photoelectric Smoke Detector MAIN BLDG SMOKE DET. D HALL 3 FROM	Photoelectric	3968316671
38	Smoke Detector	MAIN Photoelectric Smoke Detector MAIN BLDG SMOKE DET. A HALL 1 FROM	Photoelectric	3968321101
39	Smoke Detector	AD MIN Photoelectric Smoke Detector MAIN BLDG SMOKE DET. E HALL 5 FROM		3954921971
40	Duct Detector	AD MIN Photoelectric Smoke Detector MAIN BLDG DUCT DET. AHU 6 S SUP C	Photoelectric	3987859937
41	Smoke Detector	HALL Photoelectric Smoke Detector MAIN BLDG SMOKE DET. E HALL 4 FROM		3960248222
42	Smoke Detector	AD MIN Photoelectric Smoke Detector MAIN BLDG SMOKE DET. A HALL 3 FROM	Photoelectric	3968316343
43	Duct Detector	AD MIN Photoelectric Smoke Detector MAIN BLDG DUCT DET. E HALL AHU 11		3968739890
44	Duct Detector	SUP Super Duct Detector MAIN BLDG DUCT DET. E HALL AHU 11		3968740735
45	Smoke Detector	RET Super Duct Detector MAIN BLDG SMOKE DET. D HALL 1 FROM	Photoelectric	3968317876
46	Smoke Detector	MAIN Photoelectric Smoke Detector MAIN BLDG SMOKE DET. END OF C HALL	Photoelectric	3968322740
		Photoelectric Smoke Detector		

47	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY C 117 Photoelectric Smoke Detector	Photoelectric	3968316770
48	Smoke Detector	MAIN BLDG SMOKE DET. HALL 111 BY E AD MIN Photoelectric Smoke Detector	Photoelectric	3968316763
49	Duct Detector	MAIN BLDG DUCT DET. E HALL AHU 9 RET Super Duct Detector		3968740650
50	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY C 106 Photoelectric Smoke Detector	Photoelectric	3968321170
51	Smoke Detector	MAIN BLDG SMOKE DET. A HALL 2 FROM AD MIN Photoelectric Smoke Detector	Photoelectric	3968321125
52	Duct Detector	MAIN BLDG DUCT DET. D HALL AHU 8 SUP Super Duct Detector	Photoelectric	3968737551
53	Smoke Detector	MAIN BLDG SMOKE DET. HALL 105 BY 111 Photoelectric Smoke Detector	Photoelectric	3968316480
54	Duct Detector	MAIN BLDG DUCT DET. E HALL AHU 10 RET Super Duct Detector	Photoelectric	3968740209
55	Duct Detector	MAIN BLDG DUCT DET. C HALL AHU 6 S RET Super Duct Detector	Photoelectric	3968740124
56	Smoke Detector	MAIN BLDG SMOKE DET. HALL 105 BY CAFE Photoelectric Smoke Detector	Photoelectric	3968321132
57	Smoke Detector	MAIN BLDG SMOKE DET. HALL 105 S OF 111 Photoelectric Smoke Detector	Photoelectric	3968316497
58	Duct Detector	MAIN BLDG DUCT DET. D HALL AHU 7 RET Super Duct Detector	Photoelectric	3968740148
59	Smoke Detector	MAIN BLDG SMOKE DET. HALL 105 N ENTRY Photoelectric Smoke Detector	Photoelectric	3968318279
126	Pull Station	MAIN BLDG PULL STAT. CAFETERIA N W Double Action Fire Alarm Station	Dual Action	4893049948
127	Fan Shutdown	BLDG_1_AHUSD_1 AHU 5 Control Relay Module		5283051862
128	Pull Station	MAIN BLDG PULL STAT. CAFETERIA S E Double Action Fire Alarm Station	Dual Action	4893051149
129	Indicating Device	CAB_2_AUD_2 IN BPS BY MAIN PANEL Single Input Signal Module		5091248645
130	Fan Shutdown	BLDG_1_AHUSD_2 AHU 1 Control Relay Module		5283053378
131	Pull Station	MAIN BLDG PULL STAT. KITCHEN Double Action Fire Alarm Station	Dual Action	4892964990
132	Pull Station	MAIN BLDG PULL STAT. CAFETERIA S W Double Action Fire Alarm Station	Dual Action	4892962552
133	Indicating Device	CAB_2_AUD_3 C HALL BPS Single Input Signal Module		5091247341
134	Pull Station	MAIN BLDG PULL STAT. MAIN OFFICE Double Action Fire Alarm Station	Dual Action	4893042208
135	Indicating Device	CAB_2_AUD_4 AD MIN BPS Single Input Signal Module		5091247518
136	Fan Shutdown	BLDG_1_AHUSD_3 AHU 3 Control Relay Module		5283050926
137	Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module		4836651481
138	Fan Shutdown	BLDG_1_AHUSD_4 AHU 6 Control Relay Module		5283052142
139	Fan Shutdown	BLDG_1_AHUSD_5 ABOVE FACP Control		5283050940

140	Fan Shutdown	Relay Module BLDG_1_AHUSD_6 AHU 10 Control Relay Module		5283057345
141	Waterflow Switch	BLDG_1_WATERFLOW_1 Dual Input Module		4944728143
142	Tamper Switch	BLDG_1_TAMPER_1 Dual Input Module		4944728150
143	Fan Shutdown	BLDG_1_AHUSD_7 AHU 12 Control Relay Module		5283052838
144	Waterflow Switch	BLDG_1_WATERFLOW_2 Dual Input Module		4944729621
145	Tamper Switch	BLDG_1_TAMPER_2 Dual Input Module		4944729638
146	Fan Shutdown	BLDG_1_AHUSD_8 AHU 8 Control Relay Module		5283052173
147	Fan Shutdown	BLDG_1_AHUSD_9 AHU 7 Control Relay Module		5283053538
148	Fan Shutdown	BLDG_1_AHUSD_10 AHU 9 Control Relay Module		5283051503
149	Fan Shutdown	BLDG_1_AHUSD_11 AHU 11 Control Relay Module		5283056799
150	Fan Shutdown	BLDG_1_AHUSD_12 AHU 2 Control Relay Module		5283052272
151	Pull Station	MAIN BLDG PULL STAT. CAFETERIA N E Double Action Fire Alarm Station	Dual Action	4890131189
152	Releasing Device	MAIN BLDG RELAY FRONT DOOR RELEASE Control Relay Module	Door Holder	5267902395
153	Releasing Device	Control Relay Module	Door Holder	5203955423

The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	GYM SMOKE DET. MECH RM 111 Photoelectric Smoke Detector	Photoelectric	3923253645
2	Smoke Detector	GYM SMOKE DET. JANITOR'S CLOSET Photoelectric Smoke Detector	Photoelectric	3969844609
3	Heat Detector	GYM HEAT DET. CONCESSIONS Fixed-Temperature Heat Detector		3689405746
4	Smoke Detector	GYM SMOKE DET. STORAGE RM 105 Photoelectric Smoke Detector	Photoelectric	3923226359
5	Smoke Detector	GYM SMOKE DET. GYM LOBBY Photoelectric Smoke Detector	Photoelectric	3929378700
6	Smoke Detector	GYM SMOKE DET. MECH ROOM 110 Photoelectric Smoke Detector	Photoelectric	3929369685
7	Smoke Detector	GYM SMOKE DET. P E STORAGE Photoelectric Smoke Detector	Photoelectric	3923265655
8	Duct Detector	gym duct det AHU 2 supply MECH RM 111 Photoelectric Smoke Detector	Photoelectric	3923225680
9	Duct Detector	GYM DUCT DET. AHU 2 RETURN MECH RM 111 Photoelectric Smoke Detector		3960430191
10	Smoke Detector	GYM SMOKE DETECTOR JANITOR CLOSET Photoelectric Smoke Detector	Photoelectric	3973922270
11	Duct Detector	GYM DUCT DET. AHU 1 SUPPLY MECH RM 110 Photoelectric Smoke Detector		3923265662
11	Duct Detector	gym duct det return MECH RM 110 Photoelectric Smoke Detector		11111111
126	Remote Test Switch	GYM DUCT TEST AHU 1 RETURN Duct Test Station		4850807970
127	Pull Station	GYM PULL STATION GYM LOBBY Double Action Fire Alarm Station	Dual Action	4896315248
128	Pull Station	GYM PULL STATION S W EXIT Double Action Fire Alarm Station	Dual Action	4896310687
129	Fan Shutdown	GYM AHU SHUTDOWN AHU 2 Control Relay Module		5291591244
130	Fan Shutdown	GYM A C SHUTDOWN AHU 1 Control Relay Module		5291591152
131	Remote Test Switch	GYM DUCT TEST AHU 2 SUPPLY Duct Test Station		4850808366
132	Waterflow Switch	SPRINKLER WATERFLOW GYM JANITOR CLOSET Single Input Module		4843835775
133	Pull Station	GYM PULL STATION S E EXIT Double Action Fire Alarm Station	Dual Action	4896311592
134	Remote Test Switch	GYM DUCT TEST AHU 2 RETURN Duct Test Station		4850807963
135	Tamper Switch	SPRINKLER TAMPER GYM JANITOR CLOSET Single Input Module		4843836475



136

Remote Test Switch

GYM DUCT TEST AHU 1 SUPPLY Duct  
Test Station

4850809967

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Maryvale Elementary  
School  
1901 N Maryvale St  
Mobile, AL 36605

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Semi-Annual Inspection  
Inspection Date  
Jun 27, 2024*

Building: MCPSS-Maryvale Elementary School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS–Maryvale Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 1901 N Maryvale St	<b>Phone:</b> 251–581–2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36605	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251–620–9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/27/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 09/03/2022	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 09/03/2022	<b>NAC Style:</b> B
<b>Location:</b> Cab1 South Bldg	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1–800–753–4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> TELGUARD	<b>Model #:</b>
<b>Test Time/Date:</b> 6/27/24 8:56:26 AM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.48%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	14	6.70%	14	100.00%	14	100.00%	0	0.00%
Control	28	13.40%	28	100.00%	16	57.14%	12	42.86%
Indicating	12	5.74%	8	66.67%	8	100.00%	0	0.00%
Initiating	150	71.77%	126	84.00%	123	97.62%	3	2.38%
Supervisory	4	1.91%	3	75.00%	3	100.00%	0	0.00%
<b>Totals</b>	<b>209</b>	<b>100%</b>	<b>180</b>	<b>86.12%</b>	<b>165</b>	<b>91.67%</b>	<b>15</b>	<b>8.33%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Maryvale Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jun 28, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report





Generated by: BuildingReports.com

<b>Building: MCPSS-Maryvale Elementary School</b>		<b>Control Panel: 2 - Edwards EST3</b>		
<i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
🔍 ScanID	📍 Location	🔑 Problem	📍 Address	📖 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
79483225	Cab2 Main Bldg batt#1	Failed Date Code 12V 18Ah		2
79483224	Cab2 Main Bldg batt#2	Failed Date Code 12V 18Ah		2
93003766	MAIN BLDG HALL 33 COMMUNICATION ROOM cell	Failed Load Test 12V 7Ah		2-2 33
93003768	MAIN BLDG HALL 33 COMMUNICATION ROOM panel	Failed Date Code 12V 7Ah		2-2 33
79483213	Main bldg bk riser rm BPS batt#1	Failed Load Test 12V 7Ah		2
79483212	Main bldg bk riser rm BPS batt#2	Failed Load Test 12V 7Ah		2
79483222	Main bldg office BPS batt#1	Failed Load Test 12V 7Ah		2
79483221	Main bldg office BPS batt#2	Failed Load Test 12V 7Ah		2
<b>Control Panel</b>				
79483226	Cab2 Main Bldg	Paging Feature On Facp Does		2
<b><i>Initiating</i></b>				
<b>Pull Station</b>				
4897720720	KITCHEN PULL STATION REAR EXIT NORTH Double Action Fire Alarm Station	Is Obstructed		2-2 145

Building: MCPSS-Maryvale Elementary School

Control Panel: 3 - Edwards EST3

*The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.*

Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
79483207	Cab3 Gym lobby batt.#1	Failed Date Code 12V 18Ah		3
79483206	Cab3 Gym lobby batt.#2	Failed Date Code 12V 18Ah		3
<b>Control Panel</b>				
79483329	Cab3 Gym lobby	Voice Paging On Facp Failed		3
<b><i>Initiating</i></b>				
<b>Pull Station</b>				
4898277834	GYM PULL STATION LOBBY Double Action Fire Alarm Station	Path Way Is Blocked		3-2 126
4898319923	GYM PULL STATION SOUTH EXIT Double Action Fire Alarm Station	Pathway To Pull Station Is B		3-2 128

# Proposed Solutions Report

Generated by: BuildingReports.com

Building: MCPSS-Maryvale Elementary School	Control Panel: 2 - Edwards EST3
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
79483225	Cab2 Main Bldg batt#1		BW12180	T/M	<input type="checkbox"/>
79483224	Cab2 Main Bldg batt#2		BW12180	T/M	<input type="checkbox"/>
93003766	MAIN BLDG HALL 33 COMMUNICATION ROOM cell			T/M	<input type="checkbox"/>
93003768	MAIN BLDG HALL 33 COMMUNICATION ROOM panel		PS	T/M	<input type="checkbox"/>
79483213	Main bldg bk riser rm BPS batt#1		FAS1075	T/M	<input type="checkbox"/>
79483212	Main bldg bk riser rm BPS batt#2		FAS1075	T/M	<input type="checkbox"/>
79483222	Main bldg office BPS batt#1		FAS1075	T/M	<input type="checkbox"/>
79483221	Main bldg office BPS batt#2		FAS1075	T/M	<input type="checkbox"/>
<b>Control Panel</b>					
79483226	Cab2 Main Bldg		EST3	T/M	<input type="checkbox"/>

<b>Initiating</b>					
<b>Pull Station</b>					
4897720720	KITCHEN PULL STATION REAR EXIT NORTH Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>

Building: MCPSS-Maryvale Elementary School	Control Panel: 3 - Edwards EST3
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
79483207	Cab3 Gym lobby batt.#1		DJW12-18	T/M	<input type="checkbox"/>
79483206	Cab3 Gym lobby batt.#2		DJW12-18	T/M	<input type="checkbox"/>
<b>Control Panel</b>					
79483329	Cab3 Gym lobby		EST3	T/M	<input type="checkbox"/>
<b>Initiating</b>					
<b>Pull Station</b>					

<i>Initiating</i>					
4898277834	GYM PULL STATION LOBBY Double Action Fire Alarm Station	278	T/M	<input type="checkbox"/>	
4898319923	GYM PULL STATION SOUTH EXIT Double Action Fire Alarm Station	278	T/M	<input type="checkbox"/>	
			<b>PO #:</b> (none)	<b>T/M</b>	



# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Maryvale Elementary School		Control Panel: n/a		
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
ScanID	Note	Device Type	Location	Comment
<b><i>Indicating</i></b>				
0006	1	Sound Test	South building	Passed
		hornstrobes,and strobe onlys		
0008	2	Sound Test	gym bldg.	Passed
		speakerstrobes,and strobe onlys		
0005	3	Sound Test	main bldg,cafeteria	Passed
		hornstrobes,speaker strobes,and strobe onlys		
0007	4	Sound Test	west building	Passed
		hornstrobes,and strobe onlys		

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
3304314279	5	Duct Detector	GYM DUCT DET. S.MECH.RM. SUPPLY 4D Multisensor Smoke Detector	Passed
		this device is mis labeled as gym lobby smoke det.		
3958760279	6	Smoke Detector	GYM SMOKE DET. LOBBY Photoelectric Smoke Detector	Passed
		labeled wrong ,comes into facp as "Gym Duct Det. S.Mech.Rm. Supply"		

# Inspection & Testing

Generated by: BuildingReports.com

Device Type	Location	Service	Time	Date
<b>Building: MCPSS-Maryvale Elementary School</b>		<b>Control Panel: 1 - Edwards EST3</b>		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
<b>Passed</b>				
<b>Auxiliary</b>				
Fan Shutdown	AHUSD MECH RM 191 UNIT 1 SOUTH BLDG Control Relay Module	Tested	11:37:52 AM	06/27/2024
<b>Control</b>				
Battery	Cab1 South Bldg batt#1	Tested	10:46:36 AM	06/27/2024
Battery	Cab1 South Bldg batt#2	Tested	10:46:35 AM	06/27/2024
Control Panel	Cab1 South Bldg	Tested	10:46:11 AM	06/27/2024
<b>Indicating</b>				
Indicating Device	BPS TRIP IN SOUTH BLDG MECH RM 191 Single Input Signal Module	Tested	11:36:30 AM	06/27/2024
<b>Initiating</b>				
Heat Detector	HEAT DET SO. BLDG JANITOR RM 197 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	11:19:28 AM	06/27/2024
Heat Detector	HEAT DET SO. BLDG JANITOR ROOM 203A Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	11:22:25 AM	06/27/2024
Smoke Detector	SMOKE DET SO. BLDG HALL BY 184 Photoelectric Smoke Detector	Tested	9:14:52 AM	06/27/2024
Smoke Detector	SMOKE DET SO. BLDG HALL BY 188/203 Photoelectric Smoke Detector	Tested	11:27:58 AM	06/27/2024
Smoke Detector	SMOKE DET SO. BLDG HALL BY 193/202 Photoelectric Smoke Detector	Tested	9:14:52 AM	06/27/2024
Smoke Detector	SMOKE DET SO. BLDG HALL BY 194/201 Photoelectric Smoke Detector	Tested	11:26:31 AM	06/27/2024
Smoke Detector	SMOKE DET SO. BLDG HALL BY 195/200 Photoelectric Smoke Detector	Tested	11:27:32 AM	06/27/2024
Smoke Detector	SMOKE DET SO. BLDG HALL BY N EXIT Photoelectric Smoke Detector	Tested	11:27:43 AM	06/27/2024
Smoke Detector	SMOKE DET SO. BLDG HALL BY RESTROOMS Photoelectric Smoke Detector	Tested	11:30:04 AM	06/27/2024
Smoke Detector	SMOKE DET SO. BLDG JANITOR RM 203A Photoelectric Smoke Detector	Tested	11:26:26 AM	06/27/2024
Smoke Detector	SMOKE DET SO. BLDG MECH RM191 ABOVE FACP Photoelectric Smoke Detector	Tested	11:27:53 AM	06/27/2024
Smoke Detector	SMOKE DET SO. BLDG STORAGE RM 203 Photoelectric Smoke Detector	Tested	11:27:17 AM	06/27/2024
Device Type	Location	Service	Time	Date

*Untested*

**Initiating**

Duct Detector	DUCT DET MECH RM 191 SO BLDG UNIT 1 RET Photoelectric Smoke Detector
Duct Detector	DUCT DET MECH RM 191 SO BLDG UNIT 1 SUP Photoelectric Smoke Detector

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module	Tested	11:34:58 AM	06/27/2024
<b>Auxiliary</b>				
Fan Shutdown	Control Relay Module	Tested	11:36:47 AM	06/27/2024
Fan Shutdown	KITCHEN RTU AHUSD Control Relay Module	Tested	11:36:50 AM	06/27/2024
Fan Shutdown	MAIN BLDG SHUTDOWN RELAY BY CONF. ROOM Control Relay Module	Tested	11:37:33 AM	06/27/2024
Fan Shutdown	MAIN BLDG SHUTDOWN RELAY CAFET. NE Control Relay Module	Tested	11:37:29 AM	06/27/2024
Fan Shutdown	MAIN BLDG SHUTDOWN RELAY CAFET. NW Control Relay Module	Tested	11:37:40 AM	06/27/2024
Fan Shutdown	MAIN BLDG SHUTDOWN RELAY CAFET. SE Control Relay Module	Tested	11:37:36 AM	06/27/2024
Fan Shutdown	MAIN BLDG SHUTDOWN RELAY CAFET. SW Control Relay Module	Tested	11:37:46 AM	06/27/2024
Fan Shutdown	MAIN BLDG SHUTDOWN RELAY MAIN ENTRY Control Relay Module	Tested	11:37:43 AM	06/27/2024
Fan Shutdown	MAIN BLDG SHUTDOWN RELAY SW HALL Control Relay Module	Tested	11:37:55 AM	06/27/2024
Releasing Device	FRONT DOOR MAGLOCK RELEASE Control Relay Module	Tested	11:36:42 AM	06/27/2024
<b>Control</b>				
Battery	South Bldg bk elect rm BPS batt#1	Tested	10:47:34 AM	06/27/2024
Battery	South Bldg bk elect rm BPS batt#2	Tested	10:47:33 AM	06/27/2024
Battery	in room 213 BPS batt#1	Tested	10:53:01 AM	06/27/2024
Battery	in room 213 BPS batt#2	Tested	10:53:42 AM	06/27/2024
Communicator	MAIN BLDG HALL 33 COMMUNICATION ROOM cell	Tested	8:56:26 AM	06/27/2024
Communicator	MAIN BLDG HALL 33 COMMUNICATION ROOM panel	Tested	8:54:46 AM	06/27/2024
Power Supply	Main bldg bk riser rm BPS	Tested	10:02:27 AM	06/27/2024
Power Supply	Main bldg office BPS	Tested	8:42:18 AM	06/27/2024
Power Supply	South Bldg bk elect rm BPS	Tested	10:47:30 AM	06/27/2024
Power Supply	in room 213 BPS	Tested	10:54:27 AM	06/27/2024
<b>Indicating</b>				
Indicating Device	MAIN BLDG BPS TRIP MODULE Single Input Signal Module	Tested	11:36:37 AM	06/27/2024
Indicating Device	MAIN BUILDING SPEAKER MODULE Single Input Signal Module	Tested	11:36:24 AM	06/27/2024
<b>Initiating</b>				
Heat Detector	KITCHEN AREA HEAT DETDISHWASH ROOM 147	Tested	11:19:41 AM	06/27/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Heat Detector	80 Rate-Of-Rise/Fixed Temperature Heat Detector KITCHEN AREA HEAT DETFOOD PREP AREA NE	Tested	11:19:00 AM	06/27/2024
Heat Detector	87 Fixed-Temperature Heat Detector KITCHEN AREA HEAT DETFOOD PREP AREA NW	Tested	11:18:53 AM	06/27/2024
Heat Detector	88 Fixed-Temperature Heat Detector KITCHEN AREA HEAT DETFOOD PREP AREA SE	Tested	11:19:10 AM	06/27/2024
Heat Detector	85 Fixed-Temperature Heat Detector KITCHEN AREA HEAT DETFOOD PREP AREA SW	Tested	11:19:05 AM	06/27/2024
Heat Detector	86 Fixed-Temperature Heat Detector KITCHEN AREA HEAT DETHALL BY LAUN. 149 84	Tested	11:19:23 AM	06/27/2024
Heat Detector	Rate-Of-Rise/Fixed Temperature Heat Detector KITCHEN AREA HEAT DETHALL BY NE EXIT 83	Tested	11:19:15 AM	06/27/2024
Heat Detector	Rate-Of-Rise/Fixed Temperature Heat Detector KITCHEN AREA HEAT DETHALL BY S E EXIT 79	Tested	11:22:17 AM	06/27/2024
Heat Detector	Rate-Of-Rise/Fixed Temperature Heat Detector KITCHEN AREA HEAT DETLAUNDRY ROOM 149	Tested	11:22:29 AM	06/27/2024
Heat Detector	82 Rate-Of-Rise/Fixed Temperature Heat Detector KITCHEN AREA HEAT DETPOTS & PANS RM 148	Tested	11:19:32 AM	06/27/2024
Heat Detector	81 Rate-Of-Rise/Fixed Temperature Heat Detector MAIN BLDG HEAT DET. JANITOR NE HALL 71	Tested	11:19:37 AM	06/27/2024
Heat Detector	Rate-Of-Rise/Fixed Temperature Heat Detector MAIN BLDG HEAT DET. JANITOR NW HALL 70	Tested	11:19:45 AM	06/27/2024
Heat Detector	Rate-Of-Rise/Fixed Temperature Heat Detector MAIN BLDG HEAT DET. JANITOR SW HALL 73	Tested	11:19:20 AM	06/27/2024
Heat Detector	Rate-Of-Rise/Fixed Temperature Heat Detector MAIN BLDG HEAT DET. LAUNDRY SW HALL 72	Tested	11:22:33 AM	06/27/2024
Heat Detector	Rate-Of-Rise/Fixed Temperature Heat Detector MAIN BLDG HEAT DET. STAFF KITCHEN 69	Tested	11:22:21 AM	06/27/2024
Pull Station	Rate-Of-Rise/Fixed Temperature Heat Detector KITCHEN PULL STATION REAR EXIT SOUTH	Tested	11:35:38 AM	06/27/2024
Pull Station	Double Action Fire Alarm Station MAIN BLDG PULL STAT. CAFETERIA NE EXIT	Tested	11:35:44 AM	06/27/2024
Pull Station	Double Action Fire Alarm Station MAIN BLDG PULL STAT. CAFETERIA NW EXIT	Tested	11:35:41 AM	06/27/2024
Pull Station	Double Action Fire Alarm Station MAIN BLDG PULL STAT. CAFETERIA SE EXIT	Tested	11:35:49 AM	06/27/2024
Pull Station	Double Action Fire Alarm Station MAIN BLDG PULL STAT. MAIN OFFICE Double	Tested	11:35:31 AM	06/27/2024
Smoke Detector	Action Fire Alarm Station KITCHEN SMOKE DET. DRY FOOD RM 159 89	Tested	11:25:58 AM	06/27/2024
Smoke Detector	Photoelectric Smoke Detector KITCHEN SMOKE DET. DRY FOOD RM 161 90	Tested	11:28:09 AM	06/27/2024
Smoke Detector	Photoelectric Smoke Detector KITCHEN SMOKE DET. FOOD PREP AREA 92	Tested	11:25:51 AM	06/27/2024
Smoke Detector	Photoelectric Smoke Detector KITCHEN SMOKE DET. SUPPLY ROOM 150 91	Tested	10:22:15 AM	06/27/2024
	Photoelectric Smoke Detector			

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	MAIN BLDG SMOKE DET. ADMIN WAITING 12 Photoelectric Smoke Detector	Tested	8:44:29 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. BULK STORAGE 31 Photoelectric Smoke Detector	Tested	11:30:21 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. CAFETERIA 22 Photoelectric Smoke Detector	Tested	11:25:24 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. CAFETERIA 23 Photoelectric Smoke Detector	Tested	11:29:32 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. CAFETERIA 24 Photoelectric Smoke Detector	Tested	11:32:05 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. CAFETERIA 25 Photoelectric Smoke Detector	Tested	11:25:42 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. CAFETERIA 26 Photoelectric Smoke Detector	Tested	11:24:29 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. CAFETERIA 27 Photoelectric Smoke Detector	Tested	11:30:00 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. CAFETERIA 28 Photoelectric Smoke Detector	Tested	11:25:46 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. CAFETERIA 29 Photoelectric Smoke Detector	Tested	11:25:34 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. CAFETERIA ENTRANCE 74 Photoelectric Smoke Detector	Tested	11:32:48 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. CENTRAL NO/SO HALL 32 Photoelectric Smoke Detector	Tested	8:51:42 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. CENTRAL NO/SO HALL 33 Photoelectric Smoke Detector	Tested	8:52:46 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. CENTRAL NO/SO HALL 34 Photoelectric Smoke Detector	Tested	8:58:43 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. CENTRAL NO/SO HALL 35 Photoelectric Smoke Detector	Tested	8:59:33 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. CENTRAL NO/SO HALL 40 Photoelectric Smoke Detector	Tested	9:01:30 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. CENTRAL NO/SO HALL 41 Photoelectric Smoke Detector	Tested	11:44:40 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. CLINIC 11 Photoelectric Smoke Detector	Tested	11:27:37 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. DRY FOOD STORAGE 30 Photoelectric Smoke Detector	Tested	8:35:52 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. ELEC. ROOM 163 75 Photoelectric Smoke Detector	Tested	11:29:12 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. ELEC. ROOM 164 76 Photoelectric Smoke Detector	Tested	11:29:07 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. ELEC. ROOM 165 77 Photoelectric Smoke Detector	Tested	11:26:02 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. FAC. 183 STORAGE 45 Photoelectric Smoke Detector	Tested	11:28:05 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY FIRE PANEL 1 Photoelectric Smoke Detector	Tested	11:25:39 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. JAN. 174 STO 49 Photoelectric Smoke Detector	Tested	11:24:54 AM	06/27/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	MAIN BLDG SMOKE DET. LIBRARY 36 Photoelectric Smoke Detector	Tested	11:24:25 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. LIBRARY 37 Photoelectric Smoke Detector	Tested	11:29:47 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. LIBRARY 38 Photoelectric Smoke Detector	Tested	11:24:41 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. LIBRARY 39 Photoelectric Smoke Detector	Tested	8:59:54 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MDF ROOM 78 Photoelectric Smoke Detector	Tested	11:30:39 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. NE HALL 18 Photoelectric Smoke Detector	Tested	11:32:31 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. NE HALL 19 Photoelectric Smoke Detector	Tested	11:32:40 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. NE HALL 20 Photoelectric Smoke Detector	Tested	11:30:17 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. NE HALL 21 Photoelectric Smoke Detector	Tested	11:32:10 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. NW HALL 2 Photoelectric Smoke Detector	Tested	11:25:03 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. NW HALL 3 Photoelectric Smoke Detector	Tested	11:34:23 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. NW HALL 4 Photoelectric Smoke Detector	Tested	11:24:48 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. NW HALL 5 Photoelectric Smoke Detector	Tested	11:30:33 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. NW HALL 6 Photoelectric Smoke Detector	Tested	11:32:00 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. NW HALL 7 Photoelectric Smoke Detector	Tested	11:31:52 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. PRINC. CLOSET 14 Photoelectric Smoke Detector	Tested	11:30:45 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. PRINCIPAL OFF. 13 Photoelectric Smoke Detector	Tested	11:29:18 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. RECEPTION 17 Photoelectric Smoke Detector	Tested	8:45:46 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. RECORDS 16 Photoelectric Smoke Detector	Tested	11:31:45 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. STAFF LNGE STORAGE 10 Photoelectric Smoke Detector	Tested	11:32:16 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. STAFF LOUNGE 9 Photoelectric Smoke Detector	Tested	8:47:45 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. STRG. OFF RM. 213 46 Photoelectric Smoke Detector	Tested	11:24:34 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. SW HALL 42 Photoelectric Smoke Detector	Tested	11:30:12 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. SW HALL 43 Photoelectric Smoke Detector	Tested	11:34:28 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. SW HALL 44 Photoelectric Smoke Detector	Tested	9:02:39 AM	06/27/2024



Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	MAIN BLDG SMOKE DET. SW HALL 47 Photoelectric Smoke Detector	Tested	11:33:00 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. SW HALL 48 Photoelectric Smoke Detector	Tested	9:05:09 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. SW HALL 50 Photoelectric Smoke Detector	Tested	9:06:29 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. SW HALL 51 Photoelectric Smoke Detector	Tested	9:07:00 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. SW HALL 52 Photoelectric Smoke Detector	Tested	11:34:33 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. TCHR. WORK AREA 8 Photoelectric Smoke Detector	Tested	11:32:55 AM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. VAULT 15 Photoelectric Smoke Detector	Tested	11:30:27 AM	06/27/2024
Smoke Detector	SMOKE DET. CLOSET IN ROOM 101 99 Photoelectric Smoke Detector	Tested	11:23:27 AM	06/27/2024
Smoke Detector	SMOKE DET. CLOSET IN ROOM 103 100 Photoelectric Smoke Detector	Tested	11:23:09 AM	06/27/2024
Smoke Detector	SMOKE DET. CLOSET IN ROOM 104 95 Photoelectric Smoke Detector	Tested	11:23:22 AM	06/27/2024
Smoke Detector	SMOKE DET. CLOSET IN ROOM 105 97 Photoelectric Smoke Detector	Tested	11:23:18 AM	06/27/2024
Smoke Detector	SMOKE DET. CLOSET IN ROOM 106 96 Photoelectric Smoke Detector	Tested	11:23:13 AM	06/27/2024
Smoke Detector	SMOKE DET. CLOSET IN ROOM 107 98 Photoelectric Smoke Detector	Tested	11:23:32 AM	06/27/2024
Waterflow Switch	MAIN BLDG SPRINKLER FLOW ACTIVE Dual Input Module	Tested	11:35:53 AM	06/27/2024
Waterflow Switch	MAIN BLDG SPRINKLER FLOW ACTIVE Dual Input Module	Tested	11:36:17 AM	06/27/2024
<b>Supervisory</b>				
Tamper Switch	MAIN BLDG SPRINKLER TAMPER OFF NORMAL Dual Input Module	Tested	11:35:58 AM	06/27/2024
Tamper Switch	MAIN BLDG SPRINKLER TAMPER OFF NORMAL Dual Input Module	Tested	11:36:20 AM	06/27/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Cab2 Main Bldg batt#1	Tested	8:22:51 AM	06/27/2024
Battery	Cab2 Main Bldg batt#2	Tested	8:23:19 AM	06/27/2024
Battery	MAIN BLDG HALL 33 COMMUNICATION ROOM cell	Tested	8:57:19 AM	06/27/2024
Battery	MAIN BLDG HALL 33 COMMUNICATION ROOM panel	Tested	8:56:07 AM	06/27/2024
Battery	Main bldg bk riser rm BPS batt#1	Tested	10:03:22 AM	06/27/2024
Battery	Main bldg bk riser rm BPS batt#2	Tested	10:02:53 AM	06/27/2024
Battery	Main bldg office BPS batt#1	Tested	8:42:58 AM	06/27/2024
Battery	Main bldg office BPS batt#2	Tested	8:43:36 AM	06/27/2024

Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
Control Panel	Cab2 Main Bldg	Tested	8:24:56 AM	06/27/2024
<b>Initiating</b>				
Pull Station	KITCHEN PULL STATION REAR EXIT NORTH Double Action Fire Alarm Station	Tested	8:37:57 AM	06/27/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Duct Detector	KITCHEN DUCT DET. RETURN 93 Photoelectric Smoke Detector			
Duct Detector	KITCHEN DUCT DET. SUPPLY 94 Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. BY CONF.RM. RETURN 58 Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. BY CONF.RM. SUPPLY 57 Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. BY OFFICE RETURN 54 Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. BY OFFICE SUPPLY 53 Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. CAFET. NE RETURN 64 Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. CAFET. NE SUPPLY 63 Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. CAFET. NW RETURN 60 Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. CAFET. NW SUPPLY 59 Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. CAFET. SE RETURN 65 Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. CAFET. SE SUPPLY 66 Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. CAFET. SW RETURN 61 Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. CAFET. SW SUPPLY 62 Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. MAIN ENTRY RETURN 56 Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. MAIN ENTRY SUPPLY 55 Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. SW HALL RETURN 68 Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. SW HALL SUPPLY 67 Photoelectric Smoke Detector			
<b>Supervisory</b>				
Tamper Switch	MAIN BLDG SPRINKLER BACKFLOW TAMPER Single Input Module			

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	GYM AIR HANDLER SHUTDOWN RELAY Control Relay Module	Tested	11:38:04 AM	06/27/2024
Fan Shutdown	GYM AIR HANDLER SHUTDOWN RELAY Control Relay Module	Tested	11:38:08 AM	06/27/2024
<b>Indicating</b>				
Indicating Device	GYM SPEAKER MODULE Single Input Signal Module	Tested	11:36:34 AM	06/27/2024
<b>Initiating</b>				
Duct Detector	GYM DUCT DET. N.MECH.RM.SUPPLY Photoelectric Smoke Detector	Tested	11:33:24 AM	06/27/2024
Duct Detector	GYM DUCT DET. S.MECH.RM. SUPPLY 4D Multisensor Smoke Detector	Tested	11:17:54 AM	06/27/2024
Pull Station	GYM PULL STATION NORTH EXIT Double Action Fire Alarm Station	Tested	9:43:53 AM	06/27/2024
Smoke Detector	GYM SMOKE DET. CONCESSION Photoelectric Smoke Detector	Tested	11:22:50 AM	06/27/2024
Smoke Detector	GYM SMOKE DET. FRONT STORAGE Photoelectric Smoke Detector	Tested	11:33:43 AM	06/27/2024
Smoke Detector	GYM SMOKE DET. LOBBY Photoelectric Smoke Detector	Tested	11:33:32 AM	06/27/2024
Smoke Detector	GYM SMOKE DET. NORTH MECH. RM. Photoelectric Smoke Detector	Tested	11:22:57 AM	06/27/2024
Smoke Detector	GYM SMOKE DET. P.E. STORAGE 4D Multisensor Smoke Detector	Tested	11:18:08 AM	06/27/2024
Smoke Detector	GYM SMOKE DET. SOUTH MECH. RM. Photoelectric Smoke Detector	Tested	11:26:07 AM	06/27/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Cab3 Gym lobby batt.#1	Tested	9:35:23 AM	06/27/2024
Battery	Cab3 Gym lobby batt.#2	Tested	9:35:47 AM	06/27/2024
Control Panel	Cab3 Gym lobby	Tested	9:36:56 AM	06/27/2024
<b>Initiating</b>				
Pull Station	GYM PULL STATION LOBBY Double Action Fire Alarm Station	Tested	9:39:51 AM	06/27/2024
Pull Station	GYM PULL STATION SOUTH EXIT Double Action Fire Alarm Station	Tested	9:44:22 AM	06/27/2024
Device Type	Location	Service	Time	Date

*Untested*

**Initiating**

Duct Detector	GYM DUCT DET. N.MECH.RM.RETURN Photoelectric Smoke Detector
Duct Detector	GYM DUCT DET. S. MECH. RM. RETURN Photoelectric Smoke Detector

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	HALL 4 AIR HANDLER SHUTDOWN RELAY Control Relay Module	Tested	11:38:00 AM	06/27/2024
<b>Control</b>				
Control Panel	Cab4 West 400 Bldg	Tested	9:19:41 AM	06/27/2024
<b>Initiating</b>				
Smoke Detector	SMOKE DETECTOR HALL 4JANITOR 4D Multisensor Smoke Detector	Tested	11:18:36 AM	06/27/2024
Smoke Detector	SMOKE DETECTOR HALL 4LOBBY 4D Multisensor Smoke Detector	Tested	11:18:41 AM	06/27/2024
Smoke Detector	SMOKE DETECTOR HALL 4LOBBY Photoelectric Smoke Detector	Tested	11:26:11 AM	06/27/2024
Smoke Detector	SMOKE DETECTOR HALL 4MECHANICAL RM. 4D Multisensor Smoke Detector	Tested	11:18:46 AM	06/27/2024
Smoke Detector	SMOKE DETECTOR HALL 4NORTH HALL 4D Multisensor Smoke Detector	Tested	11:18:21 AM	06/27/2024
Smoke Detector	SMOKE DETECTOR HALL 4NORTH HALL 4D Multisensor Smoke Detector	Tested	11:18:26 AM	06/27/2024
Smoke Detector	SMOKE DETECTOR HALL 4NORTH HALL Photoelectric Smoke Detector	Tested	11:23:04 AM	06/27/2024
Smoke Detector	SMOKE DETECTOR HALL 4NORTH HALL Photoelectric Smoke Detector	Tested	11:26:15 AM	06/27/2024
Smoke Detector	SMOKE DETECTOR HALL 4SOUTH HALL 4D Multisensor Smoke Detector	Tested	11:18:03 AM	06/27/2024
Smoke Detector	SMOKE DETECTOR HALL 4SOUTH HALL 4D Multisensor Smoke Detector	Tested	11:18:13 AM	06/27/2024
Smoke Detector	SMOKE DETECTOR HALL 4SOUTH HALL 4D Multisensor Smoke Detector	Tested	11:18:31 AM	06/27/2024
Smoke Detector	SMOKE DETECTOR HALL 4SOUTH HALL Photoelectric Smoke Detector	Tested	11:34:39 AM	06/27/2024
Waterflow Switch	HALL 4 SPRINKLER WATERFLOW ACTIVE Single Input Module	Tested	11:34:47 AM	06/27/2024
<b>Supervisory</b>				
Tamper Switch	HALL 4 SPRINKLER TAMPER OFF NORMAL Single Input Module	Tested	11:34:54 AM	06/27/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Duct Detector	DUCT DETECTOR HALL 4 MECH. RM. RETURN 4D Multisensor Smoke Detector			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Duct Detector	DUCT DETECTOR HALL 4 MECHANICAL RM.SUPPLY 4D Multisensor Smoke Detector			

Building: MCPSS-Maryvale Elementary  
School

Control Panel: 5

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Battery	Cab4 West Bldg batt#1	Tested	9:20:13 AM	06/27/2024
Battery	Cab4 West Bldg batt#2	Tested	9:20:32 AM	06/27/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Maryvale Elementary School		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	10
Control Panel	Tested	2
Pull Station	Tested	3
<b>Total</b>		<b>15</b>
<b><i>Passed</i></b>		
Battery	Tested	8
Communicator	Tested	2
Control Panel	Tested	2
Duct Detector	Tested	2
Fan Shutdown	Tested	13
Heat Detector	Tested	17
Indicating Device	Tested	4
Kitchen Hood	Tested	1
Power Supply	Tested	4
Pull Station	Tested	6
Releasing Device	Tested	1
Smoke Detector	Tested	95
Tamper Switch	Tested	3
Waterflow Switch	Tested	3
<b>Total</b>		<b>161</b>
<b><i>Untested</i></b>		
Duct Detector		24
Tamper Switch		1
<b>Total</b>		<b>25</b>
<b>Grand Total</b>		<b>201</b>



# Auxiliary Functions Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Maryvale Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b>Passed</b>				
<b>Fan Shutdown</b>				
	AHUSD MECH RM 191 UNIT 1 SOUTH BLDG Control Relay Module	Passed	5273171853	<input type="checkbox"/>
Building: MCPSS-Maryvale Elementary School		Control Panel: 2 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b>Passed</b>				
<b>Fan Shutdown</b>				
	Control Relay Module	Passed	5271368958	<input type="checkbox"/>
	KITCHEN RTU AHUSD Control Relay Module	Passed	5271606531	<input type="checkbox"/>
	MAIN BLDG SHUTDOWN RELAY BY CONF. ROOM Control Relay Module	Passed	5272795647	<input type="checkbox"/>
	MAIN BLDG SHUTDOWN RELAY CAFET. NE Control Relay Module	Passed	5272784771	<input type="checkbox"/>
	MAIN BLDG SHUTDOWN RELAY CAFET. NW Control Relay Module	Passed	5272804967	<input type="checkbox"/>
	MAIN BLDG SHUTDOWN RELAY CAFET. SE Control Relay Module	Passed	5272795678	<input type="checkbox"/>
	MAIN BLDG SHUTDOWN RELAY CAFET. SW Control Relay Module	Passed	5272852104	<input type="checkbox"/>
	MAIN BLDG SHUTDOWN RELAY MAIN ENTRY Control Relay Module	Passed	5272819688	<input type="checkbox"/>
	MAIN BLDG SHUTDOWN RELAY SW HALL Control Relay Module	Passed	5273523003	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	FRONT DOOR MAGLOCK RELEASE Control Relay Module	Passed	5271367777	<input type="checkbox"/>
Building: MCPSS-Maryvale Elementary School		Control Panel: 3 - Edwards EST3		

The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	GYM AIR HANDLER SHUTDOWN RELAY Control Relay Module	Passed	5298290546	<input type="checkbox"/>
	GYM AIR HANDLER SHUTDOWN RELAY Control Relay Module	Passed	5298290645	<input type="checkbox"/>
<b>Building: MCPSS-Maryvale Elementary School</b> <span style="float: right;"><b>Control Panel: 4 - Edwards EST3</b></span>				
<p>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	HALL 4 AIR HANDLER SHUTDOWN RELAY Control Relay Module	Passed	5295708266	<input type="checkbox"/>



# Sound and Visual Testing

Generated by: *BuildingReports.com*



Building: MCPSS-Maryvale Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient	Alarm	Intelligibility		Sound Test
		◀ dB	◀ dB	👂 Voice	STI	
<i>Passed</i>						
<b>Sound Test Points</b>						
main bldg,cafeteria	Passed			<input type="checkbox"/>		0005
South building	Passed			<input type="checkbox"/>		0006
west building	Passed			<input type="checkbox"/>		0007
gym bldg.	Passed			<input type="checkbox"/>		0008
<i>Untested</i>						
<b>Sound Test Points</b>						
gym bldg.				<input type="checkbox"/>		0001
main bldg,cafeteria				<input type="checkbox"/>		0002
South building				<input type="checkbox"/>		0003
west building				<input type="checkbox"/>		0004

# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-Maryvale Elementary School		Control Panel: 1 - Edwards EST3		
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
AHUSD MECH RM 191 UNIT 1 SOUTH BLDG Control Relay Module		Passed	5273171853	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
Control Relay Module		Passed	5271368958	<input type="checkbox"/>
KITCHEN RTU AHUSD Control Relay Module		Passed	5271606531	<input type="checkbox"/>
MAIN BLDG SHUTDOWN RELAY BY CONF. ROOM Control Relay Module		Passed	5272795647	<input type="checkbox"/>
MAIN BLDG SHUTDOWN RELAY CAFET. NE Control Relay Module		Passed	5272784771	<input type="checkbox"/>
MAIN BLDG SHUTDOWN RELAY CAFET. NW Control Relay Module		Passed	5272804967	<input type="checkbox"/>
MAIN BLDG SHUTDOWN RELAY CAFET. SE Control Relay Module		Passed	5272795678	<input type="checkbox"/>
MAIN BLDG SHUTDOWN RELAY CAFET. SW Control Relay Module		Passed	5272852104	<input type="checkbox"/>
MAIN BLDG SHUTDOWN RELAY MAIN ENTRY Control Relay Module		Passed	5272819688	<input type="checkbox"/>
MAIN BLDG SHUTDOWN RELAY SW HALL Control Relay Module		Passed	5273523003	<input type="checkbox"/>
<b>Releasing Device</b>				
FRONT DOOR MAGLOCK RELEASE Control Relay Module	Door Holder	Passed	5271367777	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

📍 Location	Description	📄 Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
GYM AIR HANDLER SHUTDOWN RELAY Control Relay Module		Passed	5298290546	<input type="checkbox"/>
GYM AIR HANDLER SHUTDOWN RELAY Control Relay Module		Passed	5298290645	<input type="checkbox"/>

Building: MCPSS-Maryvale Elementary School

Control Panel: 4 - Edwards EST3

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
HALL 4 AIR HANDLER SHUTDOWN RELAY Control Relay Module		Passed	5295708266	<input type="checkbox"/>

# Time, Temperature & Level Testing

Generated by: BuildingReports.com

Building: MCPSS-Maryvale Elementary School		Control Panel: 2 - Edwards EST3				
<i>The Time, Temperature, &amp; Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.</i>						
Type	Location	Comment	Sec	Deg	Lvl	ScanID
<b><i>Passed</i></b>						
<b>Waterflow Switch</b>						
	MAIN BLDG SPRINKLER FLOW ACTIVE Dual Input Module	Passed	22	n/a	n/a	4936174040
	MAIN BLDG SPRINKLER FLOW ACTIVE Dual Input Module	Passed	22	n/a	n/a	4936808426



Building: MCPSS-Maryvale Elementary School

Control Panel: 4 - Edwards EST3

*The Time, Temperature, & Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.*

Type	Location	Comment	Sec	Deg	Lvl	ScanID
<b><i>Passed</i></b>						
<b>Waterflow Switch</b>						
	HALL 4 SPRINKLER WATERFLOW ACTIVE Single Input Module	Passed	28	n/a	n/a	4811832058

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Maryvale Elementary School				Control Panel: 1 - Edwards EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Cab1 South Bldg batt#1	18	12	12.78	12	18	18
Sealed Lead Acid	Cab1 South Bldg batt#2	18	12	12.69	12	18	17.4
Building: MCPSS-Maryvale Elementary School				Control Panel: 2 - Edwards EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	South Bldg bk elect rm BPS batt#1	7	12	12.77	12	7	7.5
Sealed Lead Acid	South Bldg bk elect rm BPS batt#2	7	12	12.67	12	7	7.5
Sealed Lead Acid	in room 213 BPS batt#1	7	12	12.54	12	7	7.2
Sealed Lead Acid	in room 213 BPS batt#2	7	12	12.87	12	7	7.7
<i>Failed/Other</i>							
Sealed Lead Acid	Cab2 Main Bldg batt#1	18	12				
Sealed Lead Acid	Cab2 Main Bldg batt#2	18	12				
Sealed Lead Acid	MAIN BLDG HALL 33 COMMUNICATION ROOM cell	7	12	12.77	12	7	3.8
Sealed Lead Acid	MAIN BLDG HALL 33 COMMUNICATION ROOM panel	7	12				
Sealed Lead Acid	Main bldg bk riser rm BPS batt#1	7	12				
Sealed Lead Acid	Main bldg bk riser rm BPS batt#2	7	12	12.66	12	7	4.3
Sealed Lead Acid	Main bldg office BPS batt#1	7	12	12.50	12	7	4.2
Sealed Lead Acid	Main bldg office BPS batt#2	7	12				

Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<b><i>Passed</i></b>							
Breaker	Main bldg bk riser rm BPS	10	24				
Breaker	Main bldg office BPS	10	24				
Breaker	South Bldg bk elect rm BPS	10	24				
<b>Building: MCPSS-Maryvale Elementary School</b>				<b>Control Panel: 3 - Edwards EST3</b>			
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	Cab3 Gym lobby batt.#1	18	12				
Sealed Lead Acid	Cab3 Gym lobby batt.#2	18	12				
<b>Building: MCPSS-Maryvale Elementary School</b>				<b>Control Panel: 5</b>			
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Passed</i></b>							
Sealed Lead Acid	Cab4 West Bldg batt#1	18	12	12.78	12	18	16
Sealed Lead Acid	Cab4 West Bldg batt#2	18	12	12.78	12	18	17

# Inventory & Warranty Report

Generated by: BuildingReports.com

Building: MCPSS-Maryvale Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	8.61%	18
Communicator	Control	0.96%	2
Control Panel	Control	1.91%	4
Duct Detector	Initiating	12.44%	26
Fan Shutdown	Auxiliary	6.22%	13
Heat Detector	Initiating	8.13%	17
Indicating Device	Indicating	1.91%	4
Kitchen Hood	Alarm	0.48%	1
Power Supply	Control	1.91%	4
Pull Station	Initiating	4.31%	9
Releasing Device	Auxiliary	0.48%	1
Smoke Detector	Initiating	45.45%	95
Sound Test	Indicating	3.83%	8
Tamper Switch	Supervisory	1.91%	4
Waterflow Switch	Initiating	1.44%	3

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	2	PS		09/03/2022
Fan Shutdown	1	CR		09/03/2022
Heat Detector	2	HRS		09/03/2022
Indicating Device	1	CC1		09/03/2022
Smoke Detector	10	PS		09/03/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/03/2022
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	09/03/2022

Building: MCPSS-Maryvale Elementary School	Control Panel: 2 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Bright way group</b>				
Battery	2	BW12180	Sealed Lead Acid	09/03/2022

<b>EST</b>				
Duct Detector	2	PS		09/03/2022
Duct Detector	16	PS	Verification	09/03/2022
Fan Shutdown	9	CR		09/03/2022
Heat Detector	4	HFS		09/03/2022
Heat Detector	11	HRS		09/03/2022
Indicating Device	2	CC1		09/03/2022
Kitchen Hood	1	CT1		09/03/2022
Power Supply	1			09/03/2022
Pull Station	6	278		09/03/2022
Releasing Device	1	CR	Door Holder	09/03/2022
Smoke Detector	60	PS		09/03/2022
Smoke Detector	7	PS	Verification	09/03/2022
Tamper Switch	1	CT1		09/03/2022
Tamper Switch	2	CT2		09/03/2022
Waterflow Switch	2	CT2		09/03/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/03/2022
Power Supply	3	BPS10A		09/03/2022
<b>Fire Watch</b>				
Communicator	1	PS	Digital Communicator	09/03/2022
<b>Power Patrol</b>				
Battery	1		Sealed Lead Acid	09/03/2022
Battery	1	PS	Sealed Lead Acid	09/03/2022
<b>Power patrol</b>				
Battery	8	FAS1075	Sealed Lead Acid	09/03/2022
<b>TELGUARD</b>				
Communicator	1		Cellular	09/03/2022
<b>Building: MCPSS-Maryvale Elementary School</b>			<b>Control Panel: 3 - Edwards EST3</b>	
<p><i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i></p>				
Type	Qty	Model #	Description	Install Date
<i>In Service - 1 Year to 2 Years</i>				
<b>EST</b>				
Duct Detector	1	IPHS		09/03/2022
Duct Detector	3	PS		09/03/2022
Fan Shutdown	2	CR		09/03/2022
Indicating Device	1	CC1		09/03/2022
Pull Station	3	278		09/03/2022
Smoke Detector	1	IPHS		09/03/2022
Smoke Detector	5	PS		09/03/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/03/2022
<b>Leoch</b>				

Battery	2	DJW12-18	Sealed Lead Acid	09/03/2022
<b>Building: MCPSS-Maryvale Elementary School</b>			<b>Control Panel: 4 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	2	IPHS		09/03/2022
Fan Shutdown	1	CR		09/03/2022
Smoke Detector	8	IPHS		09/03/2022
Smoke Detector	4	PS		09/03/2022
Tamper Switch	1	CT1		09/03/2022
Waterflow Switch	1	CT1		09/03/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/03/2022
<b>Building: MCPSS-Maryvale Elementary School</b>			<b>Control Panel: 5</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Power Patrol</b>				
Battery	2	FAS1105	Sealed Lead Acid	09/03/2022

# Zone Address Report

Generated by: *BuildingReports.com*

Address	Device Type	Location	Type	ScanID
<b>Building: MCPSS-Maryvale Elementary School</b>				
<b>Control Panel: 1 - Edwards EST3</b>				
<p><i>The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.</i></p>				
<b>Zone/Circuit: 2</b>				
1	Duct Detector	DUCT DET MECH RM 191 SO BLDG UNIT 1 SUP Photoelectric Smoke Detector		3930251467
2	Duct Detector	DUCT DET MECH RM 191 SO BLDG UNIT 1 RET Photoelectric Smoke Detector		3930245671
3	Smoke Detector	SMOKE DET SO. BLDG HALL BY RESTROOMS Photoelectric Smoke Detector		3935998954
4	Smoke Detector	SMOKE DET SO. BLDG HALL BY 195/200 Photoelectric Smoke Detector		3930251559
5	Smoke Detector	SMOKE DET SO. BLDG HALL BY 194/201 Photoelectric Smoke Detector		3930245596
6	Smoke Detector	SMOKE DET SO. BLDG HALL BY 193/202 Photoelectric Smoke Detector		3930252129
7	Smoke Detector	SMOKE DET SO. BLDG HALL BY 184 Photoelectric Smoke Detector		3930245619
8	Smoke Detector	SMOKE DET SO. BLDG HALL BY 188/203 Photoelectric Smoke Detector		3930273124
9	Smoke Detector	SMOKE DET SO. BLDG HALL BY N EXIT Photoelectric Smoke Detector		3930251658
10	Smoke Detector	SMOKE DET SO. BLDG JANITOR RM 203A Photoelectric Smoke Detector		3930245589
11	Smoke Detector	SMOKE DET SO. BLDG STORAGE RM 203 Photoelectric Smoke Detector		3930247286
12	Smoke Detector	SMOKE DET SO. BLDG MECH RM191 ABOVE FACP Photoelectric Smoke Detector		3930273117
13	Heat Detector	HEAT DET SO. BLDG JANITOR ROOM 203A Rate-Of-Rise/Fixed Temperature Heat Detector		3820973400
14	Heat Detector	HEAT DET SO. BLDG JANITOR RM 197 Rate-Of-Rise/Fixed Temperature Heat Detector		3820969441
126	Indicating Device	BPS TRIP IN SOUTH BLDG MECH RM 191 Single Input Signal Module		5084211342
127	Fan Shutdown	AHUSD MECH RM 191 UNIT 1 SOUTH BLDG Control Relay Module		5273171853

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY FIRE PANEL 1 Photoelectric Smoke Detector		3905750087
2	Smoke Detector	MAIN BLDG SMOKE DET. NW HALL 2 Photoelectric Smoke Detector		3905748480
3	Smoke Detector	MAIN BLDG SMOKE DET. NW HALL 3 Photoelectric Smoke Detector		3964524131
4	Smoke Detector	MAIN BLDG SMOKE DET. NW HALL 4 Photoelectric Smoke Detector		3905748374
5	Smoke Detector	MAIN BLDG SMOKE DET. NW HALL 5 Photoelectric Smoke Detector		3936848173
6	Smoke Detector	MAIN BLDG SMOKE DET. NW HALL 6 Photoelectric Smoke Detector		3936858233
7	Smoke Detector	MAIN BLDG SMOKE DET. NW HALL 7 Photoelectric Smoke Detector		3936857922
8	Smoke Detector	MAIN BLDG SMOKE DET. TCHR. WORK AREA 8 Photoelectric Smoke Detector	Verification	3937157663
9	Smoke Detector	MAIN BLDG SMOKE DET. STAFF LOUNGE 9 Photoelectric Smoke Detector		3905738689
10	Smoke Detector	MAIN BLDG SMOKE DET. STAFF LNGE STORAGE 10 Photoelectric Smoke Detector		3936858448
11	Smoke Detector	MAIN BLDG SMOKE DET. CLINIC 11 Photoelectric Smoke Detector		3930251566
12	Smoke Detector	MAIN BLDG SMOKE DET. ADMIN WAITING 12 Photoelectric Smoke Detector		3936846988
13	Smoke Detector	MAIN BLDG SMOKE DET. PRINCIPAL OFF. 13 Photoelectric Smoke Detector		3933369930
14	Smoke Detector	MAIN BLDG SMOKE DET. PRINC. CLOSET 14 Photoelectric Smoke Detector		3936857632
15	Smoke Detector	MAIN BLDG SMOKE DET. VAULT 15 Photoelectric Smoke Detector		3936846070
16	Smoke Detector	MAIN BLDG SMOKE DET. RECORDS 16 Photoelectric Smoke Detector		3936857663
17	Smoke Detector	MAIN BLDG SMOKE DET. RECEPTION 17 Photoelectric Smoke Detector		3936858042
18	Smoke Detector	MAIN BLDG SMOKE DET. NE HALL 18 Photoelectric Smoke Detector		3936859209
19	Smoke Detector	MAIN BLDG SMOKE DET. NE HALL 19 Photoelectric Smoke Detector		3936859377
20	Smoke Detector	MAIN BLDG SMOKE DET. NE HALL 20 Photoelectric Smoke Detector		3936845264
21	Smoke Detector	MAIN BLDG SMOKE DET. NE HALL 21 Photoelectric Smoke Detector		3936858394
22	Smoke Detector	MAIN BLDG SMOKE DET. CAFETERIA 22		3905749128



23	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. CAFETERIA 23		3934223347
24	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. CAFETERIA 24		3936858257
25	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. CAFETERIA 25		3905750179
26	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. CAFETERIA 26		3905739143
27	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. CAFETERIA 27	Verification	3935997865
28	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. CAFETERIA 28		3905750186
29	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. CAFETERIA 29		3905749173
30	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. DRY FOOD STORAGE 30 Photoelectric Smoke Detector		3934275834
31	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. BULK STORAGE 31 Photoelectric Smoke Detector		3936845387
32	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. CENTRAL NO/SO HALL 32 Photoelectric Smoke Detector		3905750278
33	Battery	MAIN BLDG HALL 33 COMMUNICATION ROOM cell	Sealed Lead Acid	93003766
33	Communicator	MAIN BLDG HALL 33 COMMUNICATION ROOM cell	Cellular	93003767
33	Battery	MAIN BLDG HALL 33 COMMUNICATION ROOM panel	Sealed Lead Acid	93003768
33	Communicator	MAIN BLDG HALL 33 COMMUNICATION ROOM panel	Digital Communicator	93003769
33	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. CENTRAL NO/SO HALL 33 Photoelectric Smoke Detector	Verification	3951662754
34	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. CENTRAL NO/SO HALL 34 Photoelectric Smoke Detector		3905750247
35	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. CENTRAL NO/SO HALL 35 Photoelectric Smoke Detector		3905748466
36	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. LIBRARY 36		3905739112
37	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. LIBRARY 37		3934360271
38	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. LIBRARY 38		3905739860
39	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. LIBRARY 39		3905748299
40	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. CENTRAL NO/SO HALL 40 Photoelectric Smoke Detector		3905738016
41	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. CENTRAL NO/SO HALL 41 Photoelectric Smoke		3905747407

42	Smoke Detector	Detector MAIN BLDG SMOKE DET. SW HALL 42 Photoelectric Smoke Detector	Verification	3936128770
43	Smoke Detector	MAIN BLDG SMOKE DET. SW HALL 43 Photoelectric Smoke Detector	Verification	3974172896
44	Smoke Detector	MAIN BLDG SMOKE DET. SW HALL 44 Photoelectric Smoke Detector		3905748275
45	Smoke Detector	MAIN BLDG SMOKE DET. FAC. 183 STORAGE 45 Photoelectric Smoke Detector	Verification	3931033642
46	Smoke Detector	MAIN BLDG SMOKE DET. STRG. OFF RM. 213 46 Photoelectric Smoke Detector		3905739761
47	Smoke Detector	MAIN BLDG SMOKE DET. SW HALL 47 Photoelectric Smoke Detector		3944067368
48	Smoke Detector	MAIN BLDG SMOKE DET. SW HALL 48 Photoelectric Smoke Detector		3930203985
49	Smoke Detector	MAIN BLDG SMOKE DET. JAN. 174 STO 49 Photoelectric Smoke Detector		3905748398
50	Smoke Detector	MAIN BLDG SMOKE DET. SW HALL 50 Photoelectric Smoke Detector		3905732298
51	Smoke Detector	MAIN BLDG SMOKE DET. SW HALL 51 Photoelectric Smoke Detector		3905750094
52	Smoke Detector	MAIN BLDG SMOKE DET. SW HALL 52 Photoelectric Smoke Detector		3978081774
53	Duct Detector	MAIN BLDG DUCT DET. BY OFFICE SUPPLY 53 Photoelectric Smoke Detector	Verification	3936859711
54	Duct Detector	MAIN BLDG DUCT DET. BY OFFICE RETURN 54 Photoelectric Smoke Detector	Verification	3934291490
55	Duct Detector	MAIN BLDG DUCT DET. MAIN ENTRY SUPPLY 55 Photoelectric Smoke Detector	Verification	3958358339
56	Duct Detector	MAIN BLDG DUCT DET. MAIN ENTRY RETURN 56 Photoelectric Smoke Detector	Verification	3936857946
57	Duct Detector	MAIN BLDG DUCT DET. BY CONF.RM. SUPPLY 57 Photoelectric Smoke Detector	Verification	3930245572
58	Duct Detector	MAIN BLDG DUCT DET. BY CONF.RM. RETURN 58 Photoelectric Smoke Detector	Verification	3930251535
59	Duct Detector	MAIN BLDG DUCT DET. CAFET. NW SUPPLY 59 Photoelectric Smoke Detector	Verification	3936087770
60	Duct Detector	MAIN BLDG DUCT DET. CAFET. NW RETURN 60 Photoelectric Smoke Detector	Verification	3933852821
61	Duct Detector	MAIN BLDG DUCT DET. CAFET. SW RETURN 61 Photoelectric Smoke Detector	Verification	3934223507
62	Duct Detector	MAIN BLDG DUCT DET. CAFET. SW SUPPLY 62 Photoelectric Smoke Detector	Verification	3936859315
63	Duct Detector	MAIN BLDG DUCT DET. CAFET. NE SUPPLY 63 Photoelectric Smoke Detector	Verification	3934289442
64	Duct Detector	MAIN BLDG DUCT DET. CAFET. NE RETURN 64 Photoelectric Smoke	Verification	3936857953

65	Duct Detector	Detector MAIN BLDG DUCT DET. CAFET. SE RETURN 65 Photoelectric Smoke Detector	Verification	3996418088
66	Duct Detector	MAIN BLDG DUCT DET. CAFET. SE SUPPLY 66 Photoelectric Smoke Detector	Verification	3935496986
67	Duct Detector	MAIN BLDG DUCT DET. SW HALL SUPPLY 67 Photoelectric Smoke Detector	Verification	3933848619
68	Duct Detector	MAIN BLDG DUCT DET. SW HALL RETURN 68 Photoelectric Smoke Detector	Verification	3930381669
69	Heat Detector	MAIN BLDG HEAT DET. STAFF KITCHEN 69 Rate-Of-Rise/Fixed Temperature Heat Detector		3820973004
70	Heat Detector	MAIN BLDG HEAT DET. JANITOR NW HALL 70 Rate-Of-Rise/Fixed Temperature Heat Detector		3820972274
71	Heat Detector	MAIN BLDG HEAT DET. JANITOR NE HALL 71 Rate-Of-Rise/Fixed Temperature Heat Detector		3820971321
72	Heat Detector	MAIN BLDG HEAT DET. LAUNDRY SW HALL 72 Rate-Of-Rise/Fixed Temperature Heat Detector		3820974407
73	Heat Detector	MAIN BLDG HEAT DET. JANITOR SW HALL 73 Rate-Of-Rise/Fixed Temperature Heat Detector		3820965399
74	Smoke Detector	MAIN BLDG SMOKE DET. CAFETERIA ENTRANCE 74 Photoelectric Smoke Detector		3936860052
75	Smoke Detector	MAIN BLDG SMOKE DET. ELEC. ROOM 163 75 Photoelectric Smoke Detector		3933369596
76	Smoke Detector	MAIN BLDG SMOKE DET. ELEC. ROOM 164 76 Photoelectric Smoke Detector		3933369589
77	Smoke Detector	MAIN BLDG SMOKE DET. ELEC. ROOM 165 77 Photoelectric Smoke Detector		3911789002
78	Smoke Detector	MAIN BLDG SMOKE DET. MDF ROOM 78 Photoelectric Smoke Detector		3936857243
79	Heat Detector	KITCHEN AREA HEAT DETHALL BY S E EXIT 79 Rate-Of-Rise/Fixed Temperature Heat Detector		3820972458
80	Heat Detector	KITCHEN AREA HEAT DETDISHWASH ROOM 147 80 Rate-Of-Rise/Fixed Temperature Heat Detector		3820972076
81	Heat Detector	KITCHEN AREA HEAT DETPOTS & PANS RM 148 81 Rate-Of-Rise/Fixed Temperature Heat Detector		3820970638
82	Heat Detector	KITCHEN AREA HEAT DETLAUNDRY ROOM 149 82 Rate-Of-Rise/Fixed Temperature Heat Detector		3820974155
83	Heat Detector	KITCHEN AREA HEAT DETHALL BY NE EXIT 83 Rate-Of-Rise/Fixed Temperature Heat Detector		3820965337
84	Heat Detector	KITCHEN AREA HEAT DETHALL BY LAUN. 149 84 Rate-Of-Rise/Fixed Temperature		3820969281

		Heat Detector	
85	Heat Detector	KITCHEN AREA HEAT DETFOOD PREP AREA SE 85 Fixed-Temperature Heat Detector	3620196184
86	Heat Detector	KITCHEN AREA HEAT DETFOOD PREP AREA SW 86 Fixed-Temperature Heat Detector	3620130348
87	Heat Detector	KITCHEN AREA HEAT DETFOOD PREP AREA NE 87 Fixed-Temperature Heat Detector	3620129984
88	Heat Detector	KITCHEN AREA HEAT DETFOOD PREP AREA NW 88 Fixed-Temperature Heat Detector	3620129526
89	Smoke Detector	KITCHEN SMOKE DET. DRY FOOD RM 159 89 Photoelectric Smoke Detector	3911226453 Verification
90	Smoke Detector	KITCHEN SMOKE DET. DRY FOOD RM 161 90 Photoelectric Smoke Detector	3931712097
91	Smoke Detector	KITCHEN SMOKE DET. SUPPLY ROOM 150 91 Photoelectric Smoke Detector	3905749685
92	Smoke Detector	KITCHEN SMOKE DET. FOOD PREP AREA 92 Photoelectric Smoke Detector	3905752302
93	Duct Detector	KITCHEN DUCT DET. RETURN 93 Photoelectric Smoke Detector	3937157380
94	Duct Detector	KITCHEN DUCT DET. SUPPLY 94 Photoelectric Smoke Detector	3935496597
95	Smoke Detector	SMOKE DET. CLOSET IN ROOM 104 95 Photoelectric Smoke Detector	3904288444
96	Smoke Detector	SMOKE DET. CLOSET IN ROOM 106 96 Photoelectric Smoke Detector	3904283029
97	Smoke Detector	SMOKE DET. CLOSET IN ROOM 105 97 Photoelectric Smoke Detector	3904286464
98	Smoke Detector	SMOKE DET. CLOSET IN ROOM 107 98 Photoelectric Smoke Detector	3904289335
99	Smoke Detector	SMOKE DET. CLOSET IN ROOM 101 99 Photoelectric Smoke Detector	3904288628
100	Smoke Detector	SMOKE DET. CLOSET IN ROOM 103 100 Photoelectric Smoke Detector	3904281926
126	Pull Station	MAIN BLDG PULL STAT. MAIN OFFICE Double Action Fire Alarm Station	4897665762
127	Pull Station	MAIN BLDG PULL STAT. CAFETERIA NW EXIT Double Action Fire Alarm Station	4897700982
128	Pull Station	MAIN BLDG PULL STAT. CAFETERIA NE EXIT Double Action Fire Alarm Station	4897701156
129	Pull Station	MAIN BLDG PULL STAT. CAFETERIA SE EXIT Double Action Fire Alarm Station	4897750413
130	Fan Shutdown	MAIN BLDG SHUTDOWN RELAY MAIN ENTRY Control Relay Module	5272819688
131	Fan Shutdown	MAIN BLDG SHUTDOWN RELAY BY CONF. ROOM Control Relay Module	5272795647
132	Fan Shutdown	MAIN BLDG SHUTDOWN RELAY CAFET. NW Control Relay Module	5272804967
133	Fan Shutdown	MAIN BLDG SHUTDOWN RELAY CAFET. NE Control Relay Module	5272784771

134	Fan Shutdown	MAIN BLDG SHUTDOWN RELAY CAFET. SE Control Relay Module	5272795678
135	Fan Shutdown	MAIN BLDG SHUTDOWN RELAY CAFET. SW Control Relay Module	5272852104
136	Indicating Device	MAIN BLDG BPS TRIP MODULE Single Input Signal Module	5087265939
137	Fan Shutdown	MAIN BLDG SHUTDOWN RELAY SW HALL Control Relay Module	5273523003
138	Indicating Device	MAIN BUILDING SPEAKER MODULE Single Input Signal Module	5084210857
139	Waterflow Switch	MAIN BLDG SPRINKLER FLOW ACTIVE Dual Input Module	4936808426
140	Tamper Switch	MAIN BLDG SPRINKLER TAMPER OFF NORMAL Dual Input Module	4936808433
141	Waterflow Switch	MAIN BLDG SPRINKLER FLOW ACTIVE Dual Input Module	4936174040
142	Tamper Switch	MAIN BLDG SPRINKLER TAMPER OFF NORMAL Dual Input Module	4936174057
143	Tamper Switch	MAIN BLDG SPRINKLER BACKFLOW TAMPER Single Input Module	4831426442
144	Fan Shutdown	Control Relay Module	5271368958
145	Pull Station	KITCHEN PULL STATION REAR EXIT NORTH Double Action Fire Alarm Station	4897720720
146	Pull Station	KITCHEN PULL STATION REAR EXIT SOUTH Double Action Fire Alarm Station	4897689515
147	Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module	4828699415
148	Fan Shutdown	KITCHEN RTU AHUSD Control Relay Module	5271606531
149	Releasing Device	FRONT DOOR MAGLOCK RELEASE Control Relay Module	Door Holder 5271367777

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	GYM SMOKE DET. LOBBY Photoelectric Smoke Detector		3958760279
2	Smoke Detector	GYM SMOKE DET. CONCESSION Photoelectric Smoke Detector		3901523692
3	Smoke Detector	GYM SMOKE DET. FRONT STORAGE Photoelectric Smoke Detector		3958760583
4	Smoke Detector	GYM SMOKE DET. NORTH MECH. RM. Photoelectric Smoke Detector		3901545007
5	Smoke Detector	GYM SMOKE DET. P.E. STORAGE 4D Multisensor Smoke Detector		3397343699
6	Smoke Detector	GYM SMOKE DET. SOUTH MECH. RM. Photoelectric Smoke Detector		3926330701
7	Duct Detector	GYM DUCT DET. S. MECH. RM. RETURN Photoelectric Smoke Detector		3958760309
8	Duct Detector	GYM DUCT DET. S.MECH.RM. SUPPLY 4D Multisensor Smoke Detector		3304314279
9	Duct Detector	GYM DUCT DET. N.MECH.RM.SUPPLY Photoelectric Smoke Detector		3958760200
10	Duct Detector	GYM DUCT DET. N.MECH.RM.RETURN Photoelectric Smoke Detector		3958760422
126	Pull Station	GYM PULL STATION LOBBY Double Action Fire Alarm Station		4898277834
127	Pull Station	GYM PULL STATION NORTH EXIT Double Action Fire Alarm Station		4893154734
128	Pull Station	GYM PULL STATION SOUTH EXIT Double Action Fire Alarm Station		4898319923
129	Fan Shutdown	GYM AIR HANDLER SHUTDOWN RELAY Control Relay Module		5298290645
130	Fan Shutdown	GYM AIR HANDLER SHUTDOWN RELAY Control Relay Module		5298290546
133	Indicating Device	GYM SPEAKER MODULE Single Input Signal Module		5086217694

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DETECTOR HALL 4NORTH HALL 4D Multisensor Smoke Detector		3397948399
2	Smoke Detector	SMOKE DETECTOR HALL 4NORTH HALL 4D Multisensor Smoke Detector		3397948405
3	Smoke Detector	SMOKE DETECTOR HALL 4NORTH HALL Photoelectric Smoke Detector		3926701341
4	Smoke Detector	SMOKE DETECTOR HALL 4NORTH HALL Photoelectric Smoke Detector		3901553682
5	Smoke Detector	SMOKE DETECTOR HALL 4LOBBY Photoelectric Smoke Detector		3926701242
6	Smoke Detector	SMOKE DETECTOR HALL 4LOBBY 4D Multisensor Smoke Detector		3398148750
7	Smoke Detector	SMOKE DETECTOR HALL 4MECHANICAL RM. 4D Multisensor Smoke Detector		3398158100
8	Duct Detector	DUCT DETECTOR HALL 4 MECH. RM. RETURN 4D Multisensor Smoke Detector		3303602292
9	Duct Detector	DUCT DETECTOR HALL 4 MECHANICAL RM.SUPPLY 4D Multisensor Smoke Detector		3304677749
10	Smoke Detector	SMOKE DETECTOR HALL 4SOUTH HALL 4D Multisensor Smoke Detector		3398031762
11	Smoke Detector	SMOKE DETECTOR HALL 4SOUTH HALL Photoelectric Smoke Detector		3980897196
12	Smoke Detector	SMOKE DETECTOR HALL 4SOUTH HALL 4D Multisensor Smoke Detector		3309558043
13	Smoke Detector	SMOKE DETECTOR HALL 4SOUTH HALL 4D Multisensor Smoke Detector		3397948252
14	Smoke Detector	SMOKE DETECTOR HALL 4JANITOR 4D Multisensor Smoke Detector		3398034626
126	Fan Shutdown	HALL 4 AIR HANDLER SHUTDOWN RELAY Control Relay Module		5295708266
127	Waterflow Switch	HALL 4 SPRINKLER WATERFLOW ACTIVE Single Input Module		4811832058
128	Tamper Switch	HALL 4 SPRINKLER TAMPER OFF NORMAL Single Input Module		4811832386

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-O'Rourke Elementary  
School  
1975 Leroy Stevens Rd  
Mobile, AL 36695

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jun 27, 2024*

Building: MCPSS-O'Rourke Elementary School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector



# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-O'Rourke Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 1975 Leroy Stevens Rd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36695	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/27/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/19/2022	<b>SLC Style:</b> y
<b>Software Version:</b>	<b>Version Date:</b> 08/19/2022	<b>NAC Style:</b> B
<b>Location:</b> Cab1 Gym	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> TELGUARD	<b>Model #:</b>
<b>Test Time/Date:</b> 6/27/24 12:43:38 PM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.59%	0	0.00%	0	0.00%	0	0.00%
Auxiliary	13	7.65%	13	100.00%	13	100.00%	0	0.00%
Control	19	11.18%	19	100.00%	11	57.89%	8	42.11%
Indicating	10	5.88%	6	60.00%	6	100.00%	0	0.00%
Initiating	125	73.53%	119	95.20%	116	97.48%	3	2.52%
Supervisory	2	1.18%	2	100.00%	2	100.00%	0	0.00%
<b>Totals</b>	<b>170</b>	<b>100%</b>	<b>159</b>	<b>93.53%</b>	<b>148</b>	<b>93.08%</b>	<b>11</b>	<b>6.92%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-O'Rourke Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jun 28, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: BuildingReports.com

Building: MCPSS-O'Rourke Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b>Items listed for Recall or Replacement/Upgrade</b>				
No items found during this inspection.				
🔍 ScanID	📍 Location	🔑 Problem	Address	📖 Reference
<b>Control</b>				
<b>Battery</b>				
79482969	Cab1 Gym batt#1	Failed Date Code 12V 26Ah	1	
79482970	Cab1 Gym batt#2	Failed Date Code 12V 26Ah	1	
79482966	GYM EVAC batt#1	Failed Date Code 12V 7Ah	1	
79482965	GYM EVAC batt#2	Failed Date Code 12V 7Ah	1	
<b>Voice Evacuation</b>				
79482967	GYM EVAC	Failed To Operate When Teste	1	
<b>Initiating</b>				
<b>Pull Station</b>				
4898426805	PULL STATION GYM WEST EXIT Double Action Fire Alarm Station	Needs To Be Mounted Firmly T	1-2 137	

Building: MCPSS-O'Rourke Elementary School




Control Panel: 2 - Edwards EST3

*The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.*

Device Type	Manufacturer	ModelNumber	Date	Qty
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***Items listed for Recall or Replacement/Upgrade***

No items found during this inspection.

 ScanID	 Location	 Problem	Address	 Reference
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***Control***

**Battery**

79483039	Cab2 Main office I.T. ROOM batt#1	Failed Date Code 12V 18Ah	2	
79483038	Cab2 Main office I.T. ROOM batt#2	Failed Date Code 12V 18Ah	2	
93003761	Main office I.T. ROOM Communication panel	Failed Load Test 12V 7Ah	2	

***Initiating***

**Heat Detector**

93003758	MAIN BLDG HEAT DET. KITCHEN Fixed-Temperature Heat Detector	Needs To Be Mounted Properly	2-2 54	
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**Smoke Detector**

3931713308	MAIN BLDG SMOKE DET. MAIN HALL #50 Photoelectric Smoke Detector	Failed To Alarm When Tested	2-2 50	
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# Proposed Solutions Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

ScanID	Location	Solution	Model #	Cost	Fix
<b>Building: MCPSS-O'Rourke Elementary School</b>		<b>Control Panel: 1 - Edwards EST3</b>			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
<b>Control</b>					
<b>Battery</b>					
79482969	Cab1 Gym batt#1		DJW12-18	T/M	<input type="checkbox"/>
79482970	Cab1 Gym batt#2		DJW12-18	T/M	<input type="checkbox"/>
79482966	GYM EVAC batt#1		FAS1075	T/M	<input type="checkbox"/>
79482965	GYM EVAC batt#2		FAS1075	T/M	<input type="checkbox"/>
<b>Voice Evacuation</b>					
79482967	GYM EVAC		ANS25	T/M	<input type="checkbox"/>
<b>Initiating</b>					
<b>Pull Station</b>					
4898426805	PULL STATION GYM WEST EXIT Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>
<b>Building: MCPSS-O'Rourke Elementary School</b>		<b>Control Panel: 2 - Edwards EST3</b>			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
79483039	Cab2 Main office I.T. ROOM batt#1		DJW12-18	T/M	<input type="checkbox"/>
79483038	Cab2 Main office I.T. ROOM batt#2		DJW12-18	T/M	<input type="checkbox"/>
93003761	Main office I.T. ROOM Communication panel			T/M	<input type="checkbox"/>
<b>Initiating</b>					
<b>Heat Detector</b>					
93003758	MAIN BLDG HEAT DET. KITCHEN Fixed-Temperature Heat Detector		HFS	T/M	<input type="checkbox"/>
<b>Smoke Detector</b>					
3931713308	MAIN BLDG SMOKE DET. MAIN HALL #50 Photoelectric Smoke Detector		PS	T/M	<input type="checkbox"/>
			<b>PO #:</b> (none)	<b>T/M</b>	

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-O'Rourke Elementary School		Control Panel: n/a		
ScanID	Note	Device Type	Location	Comment
<b>Indicating</b>				
0007	1	Sound Test	Bldg B	Passed
	hornstrokes, strobes only bldg B was struck by lightning no audible trip on fire alarm			
0008	2	Sound Test	Gym	Passed
	speakerstrokes, strobes			
0006	3	Sound Test	bldg A	Passed
	hornstrokes, strobes only			
0005	4	Sound Test	main bldg	Passed
	hornstrokes, strobe only			

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
4945956743	5	Heat Detector	KITCHEN HEATS Dual Input Module	Passed
(6) total heat detectors in kitchen				
3620203349	6	Heat Detector	MAIN BLDG HEAT DET. REAR STOR RM Fixed-Temperature Heat Detector	Passed
no key to access room				

# Inspection & Testing

Generated by: BuildingReports.com

Device Type	Location	Service	Time	Date
<b>Building: MCPSS-O'Rourke Elementary School</b>				
<b>Control Panel: 1 - Edwards EST3</b>				
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
<b>Passed</b>				
<b>Auxiliary</b>				
Fan Shutdown	A C SHUTDOWN BLDG A Control Relay Module	Tested	2:25:42 PM	06/27/2024
Fan Shutdown	A C SHUTDOWN GYM MECHROOM NORTH Control Relay Module	Tested	2:25:35 PM	06/27/2024
Fan Shutdown	A C SHUTDOWN GYM MECHROOM SOUTH Control Relay Module	Tested	2:25:38 PM	06/27/2024
Releasing Device	GATE RELEASE RELAY GYM Control Relay Module	Tested	2:24:45 PM	06/27/2024
<b>Control</b>				
Control Panel	Cab1 Gym	Tested	1:40:02 PM	06/27/2024
<b>Initiating</b>				
Duct Detector	BLDG A DUCT DET. MECHROOM RETURN 4D Multisensor Smoke Detector	Tested	2:09:39 PM	06/27/2024
Duct Detector	BLDG A DUCT DET. MECHROOM SUPPLY Photoelectric Smoke Detector	Tested	2:18:46 PM	06/27/2024
Duct Detector	GYM DUCT DET. NORTH MECH ROOM RETURN Photoelectric Smoke Detector	Tested	2:20:32 PM	06/27/2024
Duct Detector	GYM DUCT DET. NORTH MECH ROOM SUPPLY Photoelectric Smoke Detector	Tested	2:15:17 PM	06/27/2024
Duct Detector	GYM DUCT DET. SOUTH MECH ROOM RETURN Photoelectric Smoke Detector	Tested	2:21:02 PM	06/27/2024
Duct Detector	GYM DUCT DET. SOUTH MECH ROOM SUPPLY Photoelectric Smoke Detector	Tested	2:20:59 PM	06/27/2024
Pull Station	PULL STATION GYM EAST EXIT Double Action Fire Alarm Station	Tested	2:22:29 PM	06/27/2024
Pull Station	PULL STATION GYM LOBBY Double Action Fire Alarm Station	Tested	2:22:26 PM	06/27/2024
Remote Test Switch	DUCT TEST GYM MECH ROOM NORTH SUPPLY Duct Test Station	Tested	2:22:06 PM	06/27/2024
Remote Test Switch	DUCT TEST GYM MECH ROOM SOUTH RETURN Duct Test Station	Tested	2:22:14 PM	06/27/2024
Remote Test Switch	DUCT TEST GYM SOUTH MECH RM SUPPLY Duct Test Station	Tested	2:21:43 PM	06/27/2024
Smoke Detector	BLDG A SMOKE DET. 4D Multisensor Smoke Detector	Tested	2:07:43 PM	06/27/2024
Smoke Detector	BLDG A SMOKE DET. BOILER ROOM Photoelectric Smoke Detector	Tested	2:18:54 PM	06/27/2024



Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	BLDG A SMOKE DET. ELECTRIC ROOM 4D Multisensor Smoke Detector	Tested	2:09:03 PM	06/27/2024
Smoke Detector	BLDG A SMOKE DET. HALL BY ROOM 114 4D Multisensor Smoke Detector	Tested	2:08:55 PM	06/27/2024
Smoke Detector	BLDG A SMOKE DET. HALL BY ROOM 115 4D Multisensor Smoke Detector	Tested	2:07:57 PM	06/27/2024
Smoke Detector	BLDG A SMOKE DET. HALL BY ROOM 116 4D Multisensor Smoke Detector	Tested	2:07:22 PM	06/27/2024
Smoke Detector	BLDG A SMOKE DET. HALL BY ROOM 117 4D Multisensor Smoke Detector	Tested	2:07:50 PM	06/27/2024
Smoke Detector	BLDG A SMOKE DET. HALL BY WEST EXIT 4D Multisensor Smoke Detector	Tested	2:09:12 PM	06/27/2024
Smoke Detector	BLDG A SMOKE DET. JANITOR CLOSET 4D Multisensor Smoke Detector	Tested	2:09:16 PM	06/27/2024
Smoke Detector	BLDG A SMOKE DET. MECHANICAL ROOM 4D Multisensor Smoke Detector	Tested	2:09:24 PM	06/27/2024
Smoke Detector	BLDG A SMOKE DET. PREP ROOM 111 4D Multisensor Smoke Detector	Tested	2:08:51 PM	06/27/2024
Smoke Detector	GYM SMOKE DET CONCESSION STAND 4D Multisensor Smoke Detector	Tested	2:07:40 PM	06/27/2024
Smoke Detector	GYM SMOKE DET. LOBBY 4D Multisensor Smoke Detector	Tested	2:09:06 PM	06/27/2024
Smoke Detector	GYM SMOKE DET. NORTH MECH ROOM 4D Multisensor Smoke Detector	Tested	2:09:20 PM	06/27/2024
Smoke Detector	GYM SMOKE DET. NORTH STORAGE 4D Multisensor Smoke Detector	Tested	2:09:43 PM	06/27/2024
Smoke Detector	GYM SMOKE DET. SOUTH MECH ROOM 4D Multisensor Smoke Detector	Tested	2:09:32 PM	06/27/2024
Smoke Detector	GYM SMOKE DET. SOUTH STORAGE Photoelectric Smoke Detector	Tested	2:20:10 PM	06/27/2024
Waterflow Switch	SPRINKLER WATERFLOW GYM ABOVE JAN CLOSET Single Input Module	Tested	2:21:56 PM	06/27/2024
<b>Supervisory</b>				
Tamper Switch	SPRINKLER TAMPER GYM ABOVE JANITOR CLOSET Single Input Module	Tested	2:22:02 PM	06/27/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Cab1 Gym batt#1	Tested	1:40:48 PM	06/27/2024
Battery	Cab1 Gym batt#2	Tested	1:41:08 PM	06/27/2024
Battery	GYM EVAC batt#1	Tested	1:44:15 PM	06/27/2024
Battery	GYM EVAC batt#2	Tested	1:44:35 PM	06/27/2024
Voice Evacuation	GYM EVAC	Tested	1:42:04 PM	06/27/2024
<b>Initiating</b>				
Pull Station	PULL STATION GYM WEST EXIT Double Action Fire Alarm Station	Tested	1:52:28 PM	06/27/2024

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	Control Relay Module	Tested	2:25:28 PM	06/27/2024
Fan Shutdown	BLDG B A/C SHUTDOWN Control Relay Module	Tested	2:25:32 PM	06/27/2024
Programmable Relay	Control Relay Module	Tested	2:24:54 PM	06/27/2024
Releasing Device	BLDG_2_DOORHOLDERS Control Relay Module	Tested	2:25:24 PM	06/27/2024
Releasing Device	GATE RELEASE RELAY MAIN BLDG Control Relay Module	Tested	2:24:49 PM	06/27/2024
Releasing Device	MAGNETIC DOOR RELEASEFRONT LOBBY Control Relay Module	Tested	2:24:58 PM	06/27/2024
Releasing Device	MAGNETIC DOOR RELEASEROOM 36 Control Relay Module	Tested	2:25:02 PM	06/27/2024
Releasing Device	MAGNETIC DOOR RELEASEROOM 38 Control Relay Module	Tested	2:25:18 PM	06/27/2024
Releasing Device	MAGNETIC DOOR RELEASEROOM 97 Control Relay Module	Tested	2:25:21 PM	06/27/2024
<b>Control</b>				
Battery	BLDG B BK RISER RM BPS PANEL batt.#1	Tested	2:06:11 PM	06/27/2024
Battery	BLDG B BK RISER RM BPS PANEL batt.#2	Tested	2:06:28 PM	06/27/2024
Battery	Bldg A outside boiler rm BPS PNL. batt#1	Tested	2:07:17 PM	06/27/2024
Battery	Bldg A outside boiler rm BPS PNL. batt#2	Tested	2:06:55 PM	06/27/2024
Battery	Main office I.T. ROOM Communication cell	Tested	12:44:08 PM	06/27/2024
Communicator	Main office I.T. ROOM Communication cell	Tested	12:43:38 PM	06/27/2024
Communicator	Main office I.T. ROOM Communication panel	Tested	12:41:53 PM	06/27/2024
Control Panel	Cab2 Main office I.T. ROOM	Tested	12:38:43 PM	06/27/2024
Power Supply	BLDG B BK RISER RM BPS PANEL Dual Input Module	Tested	2:06:31 PM	06/27/2024
Power Supply	Bldg A outside boiler rm BPS PNL.	Tested	2:06:40 PM	06/27/2024
<b>Indicating</b>				
Indicating Device	BLDG B AUDIBLE IN BPS Single Input Signal Module	Tested	2:24:38 PM	06/27/2024
Indicating Device	BLDG_2_BPS_TRIP Single Input Signal Module	Tested	2:24:42 PM	06/27/2024
<b>Initiating</b>				
Duct Detector	BLDG B DUCT DET. RETURN Photoelectric Smoke Detector	Tested	2:16:26 PM	06/27/2024
Duct Detector	BLDG B DUCT DET. SUPPLY Photoelectric Smoke Detector	Tested	2:20:47 PM	06/27/2024
Duct Detector	MAIN BLDG DUCT DET. EXT MECH RM BY RM 11 Photoelectric Smoke Detector	Tested	2:17:56 PM	06/27/2024
Duct Detector	MAIN BLDG DUCT DET. EXT MECH RM BY RM 11 Photoelectric Smoke Detector	Tested	2:18:02 PM	06/27/2024
Duct Detector	MAIN BLDG DUCT DET. EXT MECH RM BY RM	Tested	2:18:58 PM	06/27/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Duct Detector	114 Photoelectric Smoke Detector MAIN BLDG DUCT DET. EXT MECH RM BY RM	Tested	2:19:18 PM	06/27/2024
Duct Detector	114 Photoelectric Smoke Detector MAIN BLDG DUCT DET. EXT MECH RM BY RM 36	Tested	2:18:05 PM	06/27/2024
Duct Detector	Photoelectric Smoke Detector MAIN BLDG DUCT DET. EXT MECH RM BY RM 36	Tested	2:18:22 PM	06/27/2024
Duct Detector	Photoelectric Smoke Detector MAIN BLDG DUCT DET. EXT MECH RM BY RM 36	Tested	2:18:28 PM	06/27/2024
Duct Detector	Photoelectric Smoke Detector MAIN BLDG DUCT DET. REAR MECH RM	Tested	2:19:07 PM	06/27/2024
Heat Detector	Photoelectric Smoke Detector MAIN BUILDING KITCHEN	Tested	1:01:43 PM	06/27/2024
Heat Detector	KITCHEN HEATS Dual Input Module	Tested	2:22:35 PM	06/27/2024
Heat Detector	MAIN BLDG HEAT DET. KITCHEN	Tested	1:02:06 PM	06/27/2024
Heat Detector	Fixed-Temperature Heat Detector MAIN BLDG HEAT DET. REAR STOR RM	Tested	2:09:50 PM	06/27/2024
Heat Detector	Fixed-Temperature Heat Detector MAIN BLDG HEAT DET. TEACHERS LOUNGE	Tested	12:50:30 PM	06/27/2024
Pull Station	Fixed-Temperature Heat Detector PULL STATION IN FRONT OFFICE Double Action	Tested	2:22:21 PM	06/27/2024
Remote Test Switch	Fire Alarm Station BLDG B DUCT TEST SUPPLY Duct Test Station	Tested	2:22:11 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. EXT MECH RM BY RM	Tested	2:14:38 PM	06/27/2024
Smoke Detector	11 Photoelectric Smoke Detector MAIN BLDG SMOKE DET. EXT MECH RM BY RM	Tested	2:19:31 PM	06/27/2024
Smoke Detector	114 Photoelectric Smoke Detector MAIN BLDG SMOKE DET. EXT MECH RM BY RM	Tested	2:12:59 PM	06/27/2024
Smoke Detector	16 Photoelectric Smoke Detector MAIN BLDG SMOKE DET. EXT MECH RM BY RM	Tested	2:12:54 PM	06/27/2024
Smoke Detector	36 Photoelectric Smoke Detector MAIN BLDG SMOKE DET. EXT MECH RM BY RM	Tested	2:13:15 PM	06/27/2024
Smoke Detector	97 Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY 117 #68	Tested	2:19:43 PM	06/27/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY RM 100	Tested	2:10:36 PM	06/27/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY RM 107	Tested	2:10:44 PM	06/27/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY RM 14	Tested	2:16:57 PM	06/27/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY RM 16	Tested	2:17:15 PM	06/27/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY RM 21	Tested	2:18:16 PM	06/27/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY RM 22	Tested	2:17:11 PM	06/27/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY RM 24	Tested	2:18:09 PM	06/27/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY RM 29	Tested	2:16:33 PM	06/27/2024
Smoke Detector	Photoelectric Smoke Detector			

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 39 Photoelectric Smoke Detector	Tested	2:17:04 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 40 Photoelectric Smoke Detector	Tested	2:17:22 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 41 Photoelectric Smoke Detector	Tested	2:18:41 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 44 Photoelectric Smoke Detector	Tested	2:18:51 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 47 Photoelectric Smoke Detector	Tested	2:10:48 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 98 Photoelectric Smoke Detector	Tested	2:14:34 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RMS 15 & 16 Photoelectric Smoke Detector	Tested	2:17:07 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RMS 22 & 23 Photoelectric Smoke Detector	Tested	2:17:18 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RMS 45 & 46 Photoelectric Smoke Detector	Tested	2:12:12 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL EAST OF 114 #66 Photoelectric Smoke Detector	Tested	2:10:59 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL WEST OF 114 #67 Photoelectric Smoke Detector	Tested	2:20:53 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. IN BOOKKEEPER OFFICE Photoelectric Smoke Detector	Tested	2:13:32 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. IN FACP ROOM Photoelectric Smoke Detector	Tested	12:46:45 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. LOBBY ENTRANCE Photoelectric Smoke Detector	Tested	2:10:55 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. LOBBY HALL Photoelectric Smoke Detector	Tested	2:15:10 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #37 Photoelectric Smoke Detector	Tested	2:15:46 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #38 Photoelectric Smoke Detector	Tested	2:15:13 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #39 Photoelectric Smoke Detector	Tested	2:20:02 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #40 Photoelectric Smoke Detector	Tested	2:10:40 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #41 Photoelectric Smoke Detector	Tested	2:19:35 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #42 Photoelectric Smoke Detector	Tested	2:12:07 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #43 Photoelectric Smoke Detector	Tested	2:11:54 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #44 Photoelectric Smoke Detector	Tested	2:12:03 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #45 Photoelectric Smoke Detector	Tested	2:13:49 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #46 Photoelectric Smoke Detector	Tested	2:15:05 PM	06/27/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #47 Photoelectric Smoke Detector	Tested	2:16:41 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #48 Photoelectric Smoke Detector	Tested	2:11:25 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #49 Photoelectric Smoke Detector	Tested	2:09:57 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #55 Photoelectric Smoke Detector	Tested	2:15:57 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #56 Photoelectric Smoke Detector	Tested	2:13:54 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #57 Photoelectric Smoke Detector	Tested	2:14:29 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #58 S. CAFE Photoelectric Smoke Detector	Tested	2:20:20 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #59 S. CAFE Photoelectric Smoke Detector	Tested	2:11:58 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #60 AT CAFE Photoelectric Smoke Detector	Tested	2:13:46 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #61 BY CAFE Photoelectric Smoke Detector	Tested	2:14:19 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #62 BY CAFE Photoelectric Smoke Detector	Tested	2:11:03 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #63 Photoelectric Smoke Detector	Tested	2:19:39 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #64 Photoelectric Smoke Detector	Tested	2:15:23 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #65 Photoelectric Smoke Detector	Tested	2:20:26 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MEDIA CENTER STORAGE Photoelectric Smoke Detector	Tested	2:09:53 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. REAR ELECTRICAL ROOM Photoelectric Smoke Detector	Tested	2:13:26 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. REAR MECH RM Photoelectric Smoke Detector	Tested	2:14:06 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. REAR STOR RM Photoelectric Smoke Detector	Tested	2:14:43 PM	06/27/2024
Smoke Detector	MAIN OFFICE SMOKE DET. ABOVE FACP Photoelectric Smoke Detector	Tested	2:19:56 PM	06/27/2024
Smoke Detector	SMOKE DET. BLDG B BOILER ROOM 4D Multisensor Smoke Detector	Tested	2:07:26 PM	06/27/2024
Smoke Detector	SMOKE DET. BLDG B BY FACULTY RESTROOM Photoelectric Smoke Detector	Tested	2:20:06 PM	06/27/2024
Smoke Detector	SMOKE DET. BLDG B HALL BY EAST EXIT 4D Multisensor Smoke Detector	Tested	2:07:54 PM	06/27/2024
Smoke Detector	SMOKE DET. BLDG B HALL BY ROOM 114 4D Multisensor Smoke Detector	Tested	2:09:09 PM	06/27/2024
Smoke Detector	SMOKE DET. BLDG B HALL BY ROOM 116 4D Multisensor Smoke Detector	Tested	2:08:59 PM	06/27/2024
Smoke Detector	SMOKE DET. BLDG B HALL BY ROOM 117 4D Multisensor Smoke Detector	Tested	2:08:42 PM	06/27/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	SMOKE DET. BLDG B HALL BY ROOM 118 4D Multisensor Smoke Detector	Tested	2:09:27 PM	06/27/2024
Smoke Detector	SMOKE DET. BLDG B JANITORS CLOSET 4D Multisensor Smoke Detector	Tested	2:07:47 PM	06/27/2024
Smoke Detector	SMOKE DET. BLDG B MECHANICAL ROOM Photoelectric Smoke Detector	Tested	2:20:37 PM	06/27/2024
Smoke Detector	SMOKE DET. BLDG B SERVER/STORAGE ROOM Photoelectric Smoke Detector	Tested	2:15:41 PM	06/27/2024
Smoke Detector	SMOKE DET. BLDG B TEACHERS PREP ROOM 4D Multisensor Smoke Detector	Tested	2:09:35 PM	06/27/2024
Waterflow Switch	BLDG B SPRINKLER WATERFLOW Dual Input Module	Tested	2:24:26 PM	06/27/2024
<b>Supervisory</b>				
Tamper Switch	BLDG B SPRINKLER TAMPER Dual Input Module	Tested	2:24:29 PM	06/27/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Cab2 Main office I.T. ROOM batt#1	Tested	12:38:57 PM	06/27/2024
Battery	Cab2 Main office I.T. ROOM batt#2	Tested	12:39:21 PM	06/27/2024
Battery	Main office I.T. ROOM Communication panel	Tested	12:42:58 PM	06/27/2024
<b>Initiating</b>				
Heat Detector	MAIN BLDG HEAT DET. KITCHEN Fixed-Temperature Heat Detector	Tested	1:02:01 PM	06/27/2024
Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #50 Photoelectric Smoke Detector	Tested	1:23:48 PM	06/27/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD Dual Input Module			
<b>Initiating</b>				
Duct Detector	MAIN BLDG DUCT DET. ABOVE FACP Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. EXT MECH RM BY RM 16 Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. EXT MECH RM BY RM 16 Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. EXT MECH RM BY RM 36 Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. EXT MECH RM BY RM 97 Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. EXT MECH RM BY RM 97 Photoelectric Smoke Detector			

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-O'Rourke Elementary School		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	7
Heat Detector	Tested	1
Pull Station	Tested	1
Smoke Detector	Tested	1
Voice Evacuation	Tested	1
<b>Total</b>		<b>11</b>
<b><i>Passed</i></b>		
Battery	Tested	5
Communicator	Tested	2
Control Panel	Tested	2
Duct Detector	Tested	16
Fan Shutdown	Tested	5
Heat Detector	Tested	5
Indicating Device	Tested	2
Power Supply	Tested	2
Programmable Relay	Tested	1
Pull Station	Tested	3
Releasing Device	Tested	7
Remote Test Switch	Tested	4
Smoke Detector	Tested	86
Tamper Switch	Tested	2
Waterflow Switch	Tested	2
<b>Total</b>		<b>144</b>
<b><i>Untested</i></b>		
Duct Detector		6
Kitchen Hood		1
<b>Total</b>		<b>7</b>
<b>Grand Total</b>		<b>162</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-O'Rourke Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	A C SHUTDOWN BLDG A Control Relay Module	Passed	5296191982	<input type="checkbox"/>
	A C SHUTDOWN GYM MECHROOM NORTH Control Relay Module	Passed	5296191883	<input type="checkbox"/>
	A C SHUTDOWN GYM MECHROOM SOUTH Control Relay Module	Passed	5296191890	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	GATE RELEASE RELAY GYM Control Relay Module	Passed	5209844615	<input type="checkbox"/>
Building: MCPSS-O'Rourke Elementary School		Control Panel: 2 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	Control Relay Module	Passed	5270962393	<input type="checkbox"/>
	BLDG B A/C SHUTDOWN Control Relay Module	Passed	5282047675	<input type="checkbox"/>
<b>Programmable Relay</b>				
NS Alarm Output	Control Relay Module	Passed	5213489635	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	BLDG_2_DOORHOLDERS Control Relay Module	Passed	5270953360	<input type="checkbox"/>
Door Holder	GATE RELEASE RELAY MAIN BLDG Control Relay Module	Passed	5210015127	<input type="checkbox"/>
Door Holder	MAGNETIC DOOR RELEASEFRONT LOBBY Control Relay Module	Passed	5268169193	<input type="checkbox"/>
Door Holder	MAGNETIC DOOR RELEASEROOM 36 Control Relay Module	Passed	5270951502	<input type="checkbox"/>
Door Holder	MAGNETIC DOOR RELEASEROOM 38 Control Relay Module	Passed	5270951625	<input type="checkbox"/>
Door Holder	MAGNETIC DOOR RELEASEROOM 97 Control	Passed	5270952691	<input type="checkbox"/>



**Building: MCPSS-O'Rourke Elementary School**

**Control Panel: 2 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

<b>Type</b>	<b>Location</b>	<b>Comment</b>	<b>ScanID</b>	<b>Simulated</b>
	Relay Module			

# Sound and Visual Testing

Generated by: [BuildingReports.com](http://BuildingReports.com)



Building: MCPSS-O'Rourke Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">🗨️</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣️ Intelligibility		Sound Test
Voice		STI				
<i>Passed</i>						
<b>Sound Test Points</b>						
main bldg	Passed			<input type="checkbox"/>		0005
bldg A	Passed			<input type="checkbox"/>		0006
Bldg B	Passed			<input type="checkbox"/>		0007
Gym	Passed			<input type="checkbox"/>		0008
<i>Untested</i>						
<b>Sound Test Points</b>						
bldg A				<input type="checkbox"/>		0001
Bldg B				<input type="checkbox"/>		0002
Gym				<input type="checkbox"/>		0003
main bldg				<input type="checkbox"/>		0004

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-O'Rourke Elementary School		Control Panel: 1 - Edwards EST3		
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
Location	Description	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
A C SHUTDOWN BLDG A Control Relay Module		Passed	5296191982	<input type="checkbox"/>
A C SHUTDOWN GYM MECHROOM NORTH Control Relay Module		Passed	5296191883	<input type="checkbox"/>
A C SHUTDOWN GYM MECHROOM SOUTH Control Relay Module		Passed	5296191890	<input type="checkbox"/>
<b>Releasing Device</b>				
GATE RELEASE RELAY GYM Control Relay Module	Door Holder	Passed	5209844615	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
Control Relay Module		Passed	5270962393	<input type="checkbox"/>
BLDG B A/C SHUTDOWN Control Relay Module		Passed	5282047675	<input type="checkbox"/>
<b>Releasing Device</b>				
BLDG_2_DOORHOLDERS Control Relay Module	Door Holder	Passed	5270953360	<input type="checkbox"/>
GATE RELEASE RELAY MAIN BLDG Control Relay Module	Door Holder	Passed	5210015127	<input type="checkbox"/>
MAGNETIC DOOR RELEASEFRONT LOBBY Control Relay Module	Door Holder	Passed	5268169193	<input type="checkbox"/>
MAGNETIC DOOR RELEASEROOM 36 Control Relay Module	Door Holder	Passed	5270951502	<input type="checkbox"/>
MAGNETIC DOOR RELEASEROOM 38 Control Relay Module	Door Holder	Passed	5270951625	<input type="checkbox"/>
MAGNETIC DOOR RELEASEROOM 97 Control Relay Module	Door Holder	Passed	5270952691	<input type="checkbox"/>

# Time, Temperature & Level Testing

Generated by: BuildingReports.com

Building: MCPSS-O'Rourke Elementary School		Control Panel: 1 - Edwards EST3				
<p><i>The Time, Temperature, &amp; Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.</i></p>						
Type	Location	Comment	Sec	Deg	Lvl	ScanID
<b><i>Passed</i></b>						
<b>Waterflow Switch</b>						
	SPRINKLER WATERFLOW GYM ABOVE JAN CLOSET Single Input Module	Passed	41	n/a	n/a	4847181472

Building: MCPSS-O'Rourke Elementary School

Control Panel: 2 - Edwards EST3

*The Time, Temperature, & Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.*

Type	Location	Comment	Sec	Deg	Lvl	ScanID
<b><i>Passed</i></b>						
<b>Waterflow Switch</b>						
	BLDG B SPRINKLER WATERFLOW Dual Input Module	Passed	41	n/a	n/a	4953364561

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-O'Rourke Elementary School				Control Panel: 1 - Edwards EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
Failed/Other							
Sealed Lead Acid	Cab1 Gym batt#1	18	12				
Sealed Lead Acid	Cab1 Gym batt#2	18	12				
Sealed Lead Acid	GYM EVAC batt#1	7	12				
Sealed Lead Acid	GYM EVAC batt#2	7	12				
Building: MCPSS-O'Rourke Elementary School				Control Panel: 2 - Edwards EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
Passed							
Sealed Lead Acid	BLDG B BK RISER RM BPS PANEL batt.#1	7	12	12.77	12	7	5.7
Sealed Lead Acid	BLDG B BK RISER RM BPS PANEL batt.#2	7	12	12.84	12	7	6.1
Sealed Lead Acid	Bldg A outside boiler rm BPS PNL. batt#1	7	12	12.46	12	7	5.0
Sealed Lead Acid	Bldg A outside boiler rm BPS PNL. batt#2	7	12	12.54	12	7	7.4
Sealed Lead Acid	Main office I.T. ROOM Communication cell	7	12	12.56	12	7	7.4
Failed/Other							
Sealed Lead Acid	Cab2 Main office I.T. ROOM batt#1	18	12				
Sealed Lead Acid	Cab2 Main office I.T. ROOM batt#2	18	12				
Sealed Lead Acid	Main office I.T. ROOM Communication panel	7	12	12.63	12	7	4.1
Power Supply							

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
<i>Passed</i>				
Breaker	BLDG B BK RISER RM BPS PANEL Dual Input Module	10	24	
Breaker	Bldg A outside boiler rm BPS PNL.	10	24	



# Inventory & Warranty Report

Generated by: BuildingReports.com

Building: MCPSS-O'Rourke Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	7.06%	12
Communicator	Control	1.18%	2
Control Panel	Control	1.18%	2
Duct Detector	Initiating	12.94%	22
Fan Shutdown	Auxiliary	2.94%	5
Heat Detector	Initiating	3.53%	6
Indicating Device	Indicating	1.18%	2
Kitchen Hood	Alarm	0.59%	1
Power Supply	Control	1.18%	2
Programmable Relay	Auxiliary	0.59%	1
Pull Station	Initiating	2.35%	4
Releasing Device	Auxiliary	4.12%	7
Remote Test Switch	Initiating	2.35%	4
Smoke Detector	Initiating	51.18%	87
Sound Test	Indicating	4.71%	8
Tamper Switch	Supervisory	1.18%	2
Voice Evacuation	Control	0.59%	1
Waterflow Switch	Initiating	1.18%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	1	IPHS		08/22/2022
Duct Detector	1	PS		08/22/2022
Fan Shutdown	3	CR		08/22/2022
Releasing Device	1	CR	Door Holder	08/22/2022
Smoke Detector	1	PS		08/22/2022
Tamper Switch	1	CT1		08/22/2022
Waterflow Switch	1	CT1		08/22/2022
Duct Detector	4	PS		08/19/2022
Pull Station	3	278		08/19/2022
Remote Test Switch	3	DTS		08/19/2022
Smoke Detector	15	IPHS		08/19/2022
Smoke Detector	1	PS		08/19/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/19/2022
Voice Evacuation	1	ANS25		08/19/2022
<b>Leoch</b>				
Battery	1	DJW12-18	Sealed Lead Acid	08/19/2022

<b>Power patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	08/19/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Leoch</b>				
Battery	1	DJW12-18	Sealed Lead Acid	08/19/2021
<b>Building: MCPSS-O'Rourke Elementary School</b>			<b>Control Panel: 2 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	16	PS		08/22/2022
Fan Shutdown	2	CR		08/22/2022
Heat Detector	1		Fixed Temperature	08/22/2022
Heat Detector	1	CT2		08/22/2022
Heat Detector	2	HFS		08/22/2022
Heat Detector	2	HFS	Fixed Temperature	08/22/2022
Indicating Device	1	CC1		08/22/2022
Indicating Device	1	CC1	Alarm Output	08/22/2022
Kitchen Hood	1	CT2		08/22/2022
Programmable Relay	1	CR	NS Alarm Output	08/22/2022
Releasing Device	6	CR	Door Holder	08/22/2022
Smoke Detector	52	PS		08/22/2022
Tamper Switch	1	CT2		08/22/2022
Waterflow Switch	1	CT2		08/22/2022
<b>Edwards</b>				
Power Supply	2	BPS10A		08/22/2022
<b>Power Patrol</b>				
Battery	2	SEC1075	Sealed Lead Acid	08/22/2022
<b>Power patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	08/22/2022
<b>EST</b>				
Pull Station	1	278		08/19/2022
Remote Test Switch	1	DTS		08/19/2022
Smoke Detector	8	IPHS		08/19/2022
Smoke Detector	10	PS		08/19/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/19/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Fire watch</b>				
Communicator	1		Digital Communicator	03/19/2021
<b>Leoch</b>				

Battery	2	DJW12-18	Sealed Lead Acid	03/19/2021
<b>Power Patrol</b>				
Battery	2		Sealed Lead Acid	03/19/2021
<b>TELGUARD</b>				
Communicator	1		Cellular	03/19/2021

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-O'Rourke Elementary School**

**Control Panel: 1 - Edwards EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	BLDG A SMOKE DET. HALL BY ROOM 115 4D Multisensor Smoke Detector		3397985042
2	Smoke Detector	BLDG A SMOKE DET. PREP ROOM 111 4D Multisensor Smoke Detector		3397985080
3	Smoke Detector	BLDG A SMOKE DET. HALL BY WEST EXIT 4D Multisensor Smoke Detector		3397986353
4	Smoke Detector	BLDG A SMOKE DET. HALL BY ROOM 117 4D Multisensor Smoke Detector		3397984977
5	Smoke Detector	BLDG A SMOKE DET. HALL BY ROOM 116 4D Multisensor Smoke Detector		3303646036
6	Smoke Detector	BLDG A SMOKE DET. HALL BY ROOM 114 4D Multisensor Smoke Detector		3397985103
7	Smoke Detector	BLDG A SMOKE DET. 4D Multisensor Smoke Detector		3397639259
8	Smoke Detector	BLDG A SMOKE DET. ELECTRIC ROOM 4D Multisensor Smoke Detector		3397985790
9	Smoke Detector	BLDG A SMOKE DET. JANITOR CLOSET 4D Multisensor Smoke Detector		3397989682
10	Smoke Detector	BLDG A SMOKE DET. BOILER ROOM Photoelectric Smoke Detector		3946842901
11	Smoke Detector	BLDG A SMOKE DET. MECHANICAL ROOM 4D Multisensor Smoke Detector		3397992798
12	Duct Detector	BLDG A DUCT DET. MECHROOM RETURN 4D Multisensor Smoke Detector		3397994945
13	Duct Detector	BLDG A DUCT DET. MECHROOM SUPPLY Photoelectric Smoke Detector		3943190494
14	Duct Detector	GYM DUCT DET. NORTH MECH ROOM RETURN Photoelectric Smoke Detector		3976129669
15	Smoke Detector	GYM SMOKE DET. NORTH MECH ROOM 4D Multisensor Smoke Detector		3397992637
16	Smoke Detector	GYM SMOKE DET. LOBBY 4D Multisensor Smoke Detector		3397985967
17	Smoke Detector	GYM SMOKE DET CONCESSION STAND 4D Multisensor Smoke Detector		3306091079
18	Smoke Detector	GYM SMOKE DET. SOUTH MECH ROOM 4D Multisensor Smoke Detector		3397994808
19	Smoke Detector	GYM SMOKE DET. SOUTH STORAGE Photoelectric Smoke Detector		3974174371
20	Smoke Detector	GYM SMOKE DET. NORTH STORAGE 4D		3398023156

21	Duct Detector	Multisensor Smoke Detector GYM DUCT DET. NORTH MECH ROOM SUPPLY Photoelectric Smoke Detector		3925494329
22	Duct Detector	GYM DUCT DET. SOUTH MECH ROOM RETURN Photoelectric Smoke Detector		3983623037
23	Duct Detector	GYM DUCT DET. SOUTH MECH ROOM SUPPLY Photoelectric Smoke Detector		3983622801
126	Fan Shutdown	A C SHUTDOWN BLDG A Control Relay Module		5296191982
127	Fan Shutdown	A C SHUTDOWN GYM MECHROOM SOUTH Control Relay Module		5296191890
128	Fan Shutdown	A C SHUTDOWN GYM MECHROOM NORTH Control Relay Module		5296191883
131	Remote Test Switch	DUCT TEST GYM SOUTH MECH RM SUPPLY Duct Test Station		4808514844
132	Remote Test Switch	DUCT TEST GYM MECH ROOM SOUTH RETURN Duct Test Station		4850403486
133	Releasing Device	GATE RELEASE RELAY GYM Control Relay Module	Door Holder	5209844615
134	Remote Test Switch	DUCT TEST GYM MECH ROOM NORTH SUPPLY Duct Test Station		4850403196
135	Pull Station	PULL STATION GYM LOBBY Double Action Fire Alarm Station		4898427642
136	Pull Station	PULL STATION GYM EAST EXIT Double Action Fire Alarm Station		4898427710
137	Pull Station	PULL STATION GYM WEST EXIT Double Action Fire Alarm Station		4898426805
138	Waterflow Switch	SPRINKLER WATERFLOW GYM ABOVE JAN CLOSET Single Input Module		4847181472
139	Tamper Switch	SPRINKLER TAMPER GYM ABOVE JANITOR CLOSET Single Input Module		4847181540

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DET. BLDG B HALL BY ROOM 114 4D Multisensor Smoke Detector		3397986346
2	Smoke Detector	SMOKE DET. BLDG B BY FACULTY RESTROOM Photoelectric Smoke Detector		3974143414
3	Smoke Detector	SMOKE DET. BLDG B TEACHERS PREP ROOM 4D Multisensor Smoke Detector		3397994860
4	Smoke Detector	SMOKE DET. BLDG B HALL BY ROOM 116 4D Multisensor Smoke Detector		3397985110
5	Smoke Detector	SMOKE DET. BLDG B HALL BY ROOM 117 4D Multisensor Smoke Detector		3397985073
6	Smoke Detector	SMOKE DET. BLDG B SERVER/STORAGE ROOM Photoelectric Smoke Detector		3926330848
7	Smoke Detector	SMOKE DET. BLDG B JANITORS CLOSET 4D Multisensor Smoke Detector		3397978426
8	Smoke Detector	SMOKE DET. BLDG B HALL BY ROOM 118 4D Multisensor Smoke Detector		3397993986
9	Smoke Detector	SMOKE DET. BLDG B HALL BY EAST EXIT 4D Multisensor Smoke Detector		3397985011
10	Smoke Detector	SMOKE DET. BLDG B MECHANICAL ROOM Photoelectric Smoke Detector		3978278198
11	Smoke Detector	SMOKE DET. BLDG B BOILER ROOM 4D Multisensor Smoke Detector		3306023742
12	Duct Detector	BLDG B DUCT DET. SUPPLY Photoelectric Smoke Detector		3981195604
13	Duct Detector	BLDG B DUCT DET. RETURN Photoelectric Smoke Detector		3934361766
14	Smoke Detector	MAIN OFFICE SMOKE DET. ABOVE FACP Photoelectric Smoke Detector		3972684124
15	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 24 Photoelectric Smoke Detector		3937575320
16	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RMS 22 & 23 Photoelectric Smoke Detector		3937572107
17	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 21 Photoelectric Smoke Detector		3937686156
18	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 22 Photoelectric Smoke Detector		3936104231
19	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 16 Photoelectric Smoke Detector		3936104248
20	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RMS 15 & 16 Photoelectric Smoke Detector		3936104118
21	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 14 Photoelectric Smoke Detector		3936104033
22	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 41 Photoelectric Smoke Detector		3937699422

23	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 40 Photoelectric Smoke Detector	3937572312
24	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 39 Photoelectric Smoke Detector	3936104057
25	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 44 Photoelectric Smoke Detector	3944068457
26	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 29 Photoelectric Smoke Detector	3934365696
27	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RMS 45 & 46 Photoelectric Smoke Detector	3911253343
28	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 47 Photoelectric Smoke Detector	3911202877
29	Smoke Detector	MAIN BLDG SMOKE DET. IN BOOKKEEPER OFFICE Photoelectric Smoke Detector	3911150888
30	Smoke Detector	MAIN BLDG SMOKE DET. MEDIA CENTER STORAGE Photoelectric Smoke Detector	3904286518
31	Smoke Detector	MAIN BLDG SMOKE DET. REAR ELECTRICAL ROOM Photoelectric Smoke Detector	3911203027
32	Smoke Detector	MAIN BLDG SMOKE DET. REAR STOR RM Photoelectric Smoke Detector	3911254036
33	Heat Detector	MAIN BLDG HEAT DET. REAR STOR RM Fixed-Temperature Heat Detector	3620203349
34	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 107 Photoelectric Smoke Detector	3911166711
35	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 98 Photoelectric Smoke Detector	3911253886
36	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 100 Photoelectric Smoke Detector	3911156125
37	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #37 Photoelectric Smoke Detector	3931712738
38	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #38 Photoelectric Smoke Detector	3924520197
39	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #39 Photoelectric Smoke Detector	3972685398
40	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #40 Photoelectric Smoke Detector	3911156156
41	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #41 Photoelectric Smoke Detector	3959637150
42	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #42 Photoelectric Smoke Detector	3911250274
43	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #43 Photoelectric Smoke Detector	3911249674
44	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #44 Photoelectric Smoke Detector	3911249858
45	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #45 Photoelectric Smoke Detector	3911253442
46	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #46 Photoelectric Smoke Detector	3911254982
47	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #47 Photoelectric Smoke Detector	3935996462
48	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #48 Photoelectric Smoke Detector	3911217185

49	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #49 Photoelectric Smoke Detector		3911138978
50	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #50 Photoelectric Smoke Detector		3931713308
51	Smoke Detector	MAIN BLDG SMOKE DET. LOBBY ENTRANCE Photoelectric Smoke Detector		3911202907
52	Smoke Detector	MAIN BLDG SMOKE DET. LOBBY HALL Photoelectric Smoke Detector		3924506191
53	Smoke Detector	MAIN BLDG SMOKE DET. IN FACP ROOM Photoelectric Smoke Detector		3911254043
54	Heat Detector	MAIN BLDG HEAT DET. KITCHEN Fixed-Temperature Heat Detector	Fixed Temperature	93003756
54	Heat Detector	MAIN BLDG HEAT DET. KITCHEN Fixed-Temperature Heat Detector	Fixed Temperature	93003758
54	Heat Detector	MAIN BLDG HEAT DET. TEACHERS LOUNGE Fixed-Temperature Heat Detector		3620202281
55	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #55 Photoelectric Smoke Detector		3934361407
56	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #56 Photoelectric Smoke Detector		3911253466
57	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #57 Photoelectric Smoke Detector		3911253824
58	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #58 S. CAFE Photoelectric Smoke Detector		3974175347
59	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #59 S. CAFE Photoelectric Smoke Detector		3911249841
60	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #60 AT CAFE Photoelectric Smoke Detector		3911253435
61	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #61 BY CAFE Photoelectric Smoke Detector		3911253558
62	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #62 BY CAFE Photoelectric Smoke Detector		3911202990
63	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #63 Photoelectric Smoke Detector		3960699222
64	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #64 Photoelectric Smoke Detector		3926330206
65	Smoke Detector	MAIN BLDG SMOKE DET. MAIN HALL #65 Photoelectric Smoke Detector		3974175354
66	Smoke Detector	MAIN BLDG SMOKE DET. HALL EAST OF 114 #66 Photoelectric Smoke Detector		3911202952
67	Smoke Detector	MAIN BLDG SMOKE DET. HALL WEST OF 114 #67 Photoelectric Smoke Detector		3982008231
68	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY 117 #68 Photoelectric Smoke Detector		3964483469
69	Smoke Detector	MAIN BLDG SMOKE DET. EXT MECH RM BY RM 16 Photoelectric Smoke Detector		3911245676
70	Duct Detector	MAIN BLDG DUCT DET. EXT MECH RM BY RM 16 Photoelectric Smoke Detector		3936103838
71	Duct Detector	MAIN BLDG DUCT DET. EXT MECH RM BY RM 16 Photoelectric Smoke Detector		3937574170
72	Duct Detector	MAIN BLDG DUCT DET. EXT MECH RM BY RM 11 Photoelectric Smoke Detector		3937575054



73	Smoke Detector	MAIN BLDG SMOKE DET. EXT MECH RM BY RM 11 Photoelectric Smoke Detector		3911254012
74	Duct Detector	MAIN BLDG DUCT DET. EXT MECH RM BY RM 11 Photoelectric Smoke Detector		3937574491
75	Smoke Detector	MAIN BLDG SMOKE DET. EXT MECH RM BY RM 36 Photoelectric Smoke Detector		3911253411
76	Duct Detector	MAIN BLDG DUCT DET. EXT MECH RM BY RM 36 Photoelectric Smoke Detector		3937697411
77	Duct Detector	MAIN BLDG DUCT DET. EXT MECH RM BY RM 36 Photoelectric Smoke Detector		3937573166
78	Duct Detector	MAIN BLDG DUCT DET. EXT MECH RM BY RM 36 Photoelectric Smoke Detector		3937575207
79	Duct Detector	MAIN BLDG DUCT DET. EXT MECH RM BY RM 36 Photoelectric Smoke Detector		3937697701
80	Duct Detector	MAIN BLDG DUCT DET. EXT MECH RM BY RM 114 Photoelectric Smoke Detector		3951502609
81	Duct Detector	MAIN BLDG DUCT DET. EXT MECH RM BY RM 114 Photoelectric Smoke Detector		3951488149
82	Smoke Detector	MAIN BLDG SMOKE DET. EXT MECH RM BY RM 114 Photoelectric Smoke Detector		3954183645
83	Smoke Detector	MAIN BLDG SMOKE DET. EXT MECH RM BY RM 97 Photoelectric Smoke Detector		3911227801
84	Duct Detector	MAIN BLDG DUCT DET. EXT MECH RM BY RM 97 Photoelectric Smoke Detector		3935496726
85	Duct Detector	MAIN BLDG DUCT DET. EXT MECH RM BY RM 97 Photoelectric Smoke Detector		3934223828
86	Smoke Detector	MAIN BLDG SMOKE DET. REAR MECH RM Photoelectric Smoke Detector		3911253541
87	Duct Detector	MAIN BLDG DUCT DET. REAR MECH RM Photoelectric Smoke Detector		3951500100
88	Duct Detector	MAIN BLDG DUCT DET. ABOVE FACP Photoelectric Smoke Detector		3980897769
126	Remote Test Switch	BLDG B DUCT TEST SUPPLY Duct Test Station		4850403288
128	Fan Shutdown	BLDG B A/C SHUTDOWN Control Relay Module		5282047675
129	Indicating Device	BLDG B AUDIBLE IN BPS Single Input Signal Module	Alarm Output	5073108677
131	Releasing Device	MAGNETIC DOOR RELEASEROOM 36 Control Relay Module	Door Holder	5270951502
132	Power Supply	BLDG B BK RISER RM BPS PANEL Dual Input Module		79483023
132	Battery	BLDG B BK RISER RM BPS PANEL batt.#1	Sealed Lead Acid	79483021
132	Battery	BLDG B BK RISER RM BPS PANEL batt.#2	Sealed Lead Acid	79483022
132	Waterflow Switch	BLDG B SPRINKLER WATERFLOW Dual Input Module		4953364561
132	Power Supply	Bldg A outside boiler rm BPS PNL.		79483041
132	Battery	Bldg A outside boiler rm BPS PNL. batt#1	Sealed Lead Acid	79483043
132	Battery	Bldg A outside boiler rm BPS PNL. batt#2	Sealed Lead Acid	79483042
133	Tamper Switch	BLDG B SPRINKLER TAMPER Dual Input Module		4953364578
134	Heat Detector	KITCHEN HEATS Dual Input Module		4945956743
135	Kitchen Hood	KITCHEN HOOD Dual Input Module		4945956750

136	Pull Station	PULL STATION IN FRONT OFFICE Double Action Fire Alarm Station		4897356936
137	Releasing Device	BLDG_2_DOORHOLDERS Control Relay Module	Door Holder	5270953360
138	Fan Shutdown	Control Relay Module		5270962393
138	Heat Detector	MAIN BUILDING KITCHEN	Fixed Temperature	93003757
139	Indicating Device	BLDG_2_BPS_TRIP Single Input Signal Module		5097808249
140	Releasing Device	MAGNETIC DOOR RELEASEROOM 38 Control Relay Module	Door Holder	5270951625
141	Releasing Device	MAGNETIC DOOR RELEASEROOM 97 Control Relay Module	Door Holder	5270952691
142	Releasing Device	MAGNETIC DOOR RELEASEFRONT LOBBY Control Relay Module	Door Holder	5268169193
143	Releasing Device	GATE RELEASE RELAY MAIN BLDG Control Relay Module	Door Holder	5210015127
144	Programmable Relay	Control Relay Module	NS Alarm Output	5213489635

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-J E Turner Elementary  
School  
8361 Lott Rd  
Wilmer, AL 36587

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 1, 2024*

Building: MCPSS-J E Turner Elementary School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: *BuildingReports.com*

Building Information		
<b>Building:</b> MCPSS-J E Turner Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 8361 Lott Rd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Wilmer, AL 36587	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 07/01/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/19/2022	<b>SLC Style:</b> y
<b>Software Version:</b>	<b>Version Date:</b> 08/19/2022	<b>NAC Style:</b> B
<b>Location:</b> 1st Cab1 Front Office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b> 1100-4809

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.85%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	9	7.63%	9	100.00%	9	100.00%	0	0.00%
Control	12	10.17%	12	100.00%	12	100.00%	0	0.00%
Indicating	3	2.54%	3	100.00%	3	100.00%	0	0.00%
Initiating	91	77.12%	88	96.70%	88	100.00%	0	0.00%
Supervisory	2	1.69%	2	100.00%	2	100.00%	0	0.00%
<b>Totals</b>	<b>118</b>	<b>100%</b>	<b>115</b>	<b>97.46%</b>	<b>115</b>	<b>100.00%</b>	<b>0</b>	<b>0.00%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-J E Turner Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jul 1, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Inspection & Testing

Generated by: BuildingReports.com

Device Type	Location	Service	Time	Date
<b>Building: MCPSS-J E Turner Elementary School</b>				
<b>Control Panel: 1 - Edwards EST3</b>				
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
<b>Passed</b>				
<b>Auxiliary</b>				
Fan Shutdown	1st AHU SHUTDOWN RELAY Control Relay Module	Tested	2:07:20 PM	07/01/2024
Fan Shutdown	1st AHU SHUTDOWN RELAY Control Relay Module	Tested	2:07:28 PM	07/01/2024
Fan Shutdown	1st AHU SHUTDOWN RELAY Control Relay Module	Tested	2:07:39 PM	07/01/2024
Fan Shutdown	1st AHU SHUTDOWN RELAY Control Relay Module	Tested	2:07:54 PM	07/01/2024
Releasing Device	1st DOOR HOLDER RELAY Control Relay Module	Tested	1:01:56 PM	07/01/2024
Releasing Device	1st bldg_1_door_release_1 Control Relay Module	Tested	2:07:10 PM	07/01/2024
<b>Control</b>				
Battery	1st Cab1 Front Office batt#1	Tested	1:02:25 PM	07/01/2024
Battery	1st Cab1 Front Office batt#2	Tested	1:02:29 PM	07/01/2024
Battery	1st frt.office BPS above facp batt#1	Tested	1:46:27 PM	07/01/2024
Battery	1st frt.office BPS above facp batt#2	Tested	1:46:54 PM	07/01/2024
Control Panel	1st Cab1 Front Office	Tested	1:02:01 PM	07/01/2024
Power Supply	1st frt.office BPS above facp	Tested	1:56:15 PM	07/01/2024
<b>Initiating</b>				
Duct Detector	1st DUCT DET. MECH.RM. 176 SUPPLY 1 Photoelectric Smoke Detector	Tested	2:08:25 PM	07/01/2024
Duct Detector	1st DUCT DET. MECH.RM. 177 SUPPLY 1 4D Multisensor Smoke Detector	Tested	2:08:55 PM	07/01/2024
Duct Detector	1st DUCT DET.MECH. RM. 177 RETURN 1 4D Multisensor Smoke Detector	Tested	2:08:51 PM	07/01/2024
Duct Detector	1st DUCT DET.MECH.RM. 176 RETURN 1 Photoelectric Smoke Detector	Tested	2:08:36 PM	07/01/2024
Duct Detector	1st DUCT DET.MECH.RM. 176 RETURN 2 Photoelectric Smoke Detector	Tested	2:08:39 PM	07/01/2024
Duct Detector	1st DUCT DET.MECH.RM. 176 SUPPLY 2 4D Multisensor Smoke Detector	Tested	2:08:17 PM	07/01/2024
Duct Detector	1st DUCT DET.MECH.RM. 177 RETURN 2 Photoelectric Smoke Detector	Tested	2:09:07 PM	07/01/2024
Duct Detector	1st DUCT DET.MECH.RM. 177 SUPPLY 2 4D Multisensor Smoke Detector	Tested	2:08:59 PM	07/01/2024
Pull Station	1st PULL STATION MEDIA CENTER REAR Double	Tested	1:56:33 PM	07/01/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Pull Station	Action Fire Alarm Station 1st PULL STATION OFFICE Double Action Fire Alarm Station	Tested	1:56:26 PM	07/01/2024
Remote Test Switch	1st MECH. ROOM 176 RETURN 1 Duct Test Station	Tested	1:58:27 PM	07/01/2024
Remote Test Switch	1st MECH. ROOM 176 RETURN 2 Duct Test Station	Tested	1:58:36 PM	07/01/2024
Remote Test Switch	1st MECH. ROOM 176 SUPPLY 1 Duct Test Station	Tested	1:58:17 PM	07/01/2024
Remote Test Switch	1st MECH. ROOM 176 SUPPLY 2 Duct Test Station	Tested	1:58:10 PM	07/01/2024
Remote Test Switch	1st MECH. ROOM 177 RETURN 1 Duct Test Station	Tested	1:58:52 PM	07/01/2024
Remote Test Switch	1st MECH. ROOM 177 RETURN 2 Duct Test Station	Tested	1:58:40 PM	07/01/2024
Remote Test Switch	1st MECH. ROOM 177 SUPPLY 1 Duct Test Station	Tested	1:58:31 PM	07/01/2024
Remote Test Switch	1st MECH. ROOM 177 SUPPLY 2 Duct Test Station	Tested	1:58:22 PM	07/01/2024
Smoke Detector	1st SMOKE DET. COMM. ROOM 4D Multisensor Smoke Detector	Tested/Cleaned	1:59:49 PM	07/01/2024
Smoke Detector	1st SMOKE DET. LIBRARY STORAGE 4D Multisensor Smoke Detector	Tested/Cleaned	2:01:42 PM	07/01/2024
Smoke Detector	1st SMOKE DET. MECH. RM. 177 4D Multisensor Smoke Detector	Tested/Cleaned	1:59:38 PM	07/01/2024
Smoke Detector	1st SMOKE DET. MECH.RM. 176 4D Multisensor Smoke Detector	Tested/Cleaned	1:59:44 PM	07/01/2024
Smoke Detector	1st SMOKE DET. MEDIA ROOM STORAGE Photoelectric Smoke Detector	Tested/Cleaned	2:00:55 PM	07/01/2024
Smoke Detector	1st SMOKE DET. OFFICE ABOVE FACP Photoelectric Smoke Detector	Tested/Cleaned	2:00:07 PM	07/01/2024
Smoke Detector	1st SMOKE DET.HALL 102A CENTER Photoelectric Smoke Detector	Tested/Cleaned	2:01:19 PM	07/01/2024
Smoke Detector	1st SMOKE DET.HALL 102A EAST Photoelectric Smoke Detector	Tested/Cleaned	2:04:43 PM	07/01/2024
Smoke Detector	1st SMOKE DET.HALL 102A WEST Photoelectric Smoke Detector	Tested/Cleaned	2:02:46 PM	07/01/2024
Smoke Detector	1st SMOKE DET.HALL 102B EAST Photoelectric Smoke Detector	Tested/Cleaned	2:03:23 PM	07/01/2024
Smoke Detector	1st SMOKE DET.HALL 102B EAST Photoelectric Smoke Detector	Tested/Cleaned	2:03:45 PM	07/01/2024
Smoke Detector	1st SMOKE DET.HALL 102B NORTH Photoelectric Smoke Detector	Tested/Cleaned	2:03:11 PM	07/01/2024
Smoke Detector	1st SMOKE DET.HALL 102B NORTH Photoelectric Smoke Detector	Tested/Cleaned	2:03:14 PM	07/01/2024
Smoke Detector	1st SMOKE DET.HALL 102B NORTH Photoelectric Smoke Detector	Tested/Cleaned	2:03:40 PM	07/01/2024
Smoke Detector	1st SMOKE DET.HALL 102B NORTH Photoelectric Smoke Detector	Tested/Cleaned	2:03:50 PM	07/01/2024
Smoke Detector	1st SMOKE DET.HALL 102B SOUTH Photoelectric	Tested/Cleaned	2:03:26 PM	07/01/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Smoke Detector 1st SMOKE DET.HALL 102B SOUTH Photoelectric	Tested/Cleaned	2:03:34 PM	07/01/2024
Smoke Detector	Smoke Detector 1st SMOKE DET.HALL 102B WEST Photoelectric	Tested/Cleaned	2:02:56 PM	07/01/2024
Smoke Detector	Smoke Detector 1st SMOKE DET.JANITORS CLOSET 141 4D	Tested/Cleaned	2:01:59 PM	07/01/2024
Smoke Detector	Multisensor Smoke Detector 1st SMOKE DET.LOBBY Photoelectric Smoke	Tested/Cleaned	2:00:00 PM	07/01/2024
Smoke Detector	Detector 1st SMOKE DET.LOBBY Photoelectric Smoke	Tested/Cleaned	2:00:31 PM	07/01/2024
Smoke Detector	Detector 1st SMOKE DET.MECH.RM. BEHIND LIBRARY	Tested/Cleaned	2:01:31 PM	07/01/2024
Smoke Detector	Photoelectric Smoke Detector 1st SMOKE DET.VAULT 4D Multisensor Smoke	Tested/Cleaned	1:59:31 PM	07/01/2024
Smoke Detector	Detector			
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Smoke Detector	1st SMOKE DET.BOY BATH PLUMB.CHASE 142 4D Multisensor Smoke Detector			
Smoke Detector	1st SMOKE DET.GIRLS BATH PLUMB.CHASE 141 4D Multisensor Smoke Detector			



*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	1st KITCHEN ANSUL SYSTEM ACTIVATED Single Input Module	Tested	1:57:32 PM	07/01/2024
<b>Auxiliary</b>				
Fan Shutdown	1st AHU SHUTDOWN RELAY Control Relay Module	Tested	2:07:34 PM	07/01/2024
Fan Shutdown	1st AHU SHUTDOWN RELAY Control Relay Module	Tested	2:07:43 PM	07/01/2024
Fan Shutdown	1st AHU SHUTDOWN RELAY Control Relay Module	Tested	2:07:48 PM	07/01/2024
<b>Control</b>				
Battery	1st GYM EVAC batt#1	Tested	1:51:19 PM	07/01/2024
Battery	1st GYM EVAC batt#2	Tested	1:51:59 PM	07/01/2024
Battery	1st cab2 Gym batt#1	Tested	1:50:14 PM	07/01/2024
Battery	1st cab2 Gym batt#2	Tested	1:50:08 PM	07/01/2024
Control Panel	1st cab2 Gym	Tested	1:52:08 PM	07/01/2024
Voice Evacuation	1st GYM EVAC	Tested	1:52:18 PM	07/01/2024
<b>Initiating</b>				
Duct Detector	1st DUCT DET. MECH.RM.197SUPPLY 6 Photoelectric Smoke Detector	Tested	2:09:47 PM	07/01/2024
Duct Detector	1st DUCT DET.MECH.RM. 184SUPPLY Photoelectric Smoke Detector	Tested	2:09:28 PM	07/01/2024
Duct Detector	1st DUCT DET.MECH.RM.184 RETURN Super Duct Detector	Tested	2:09:22 PM	07/01/2024
Duct Detector	1st DUCT DET.MECH.RM.197 RETURN 6 Photoelectric Smoke Detector	Tested	2:09:56 PM	07/01/2024
Duct Detector	1st DUCT DET.MECH.RM.197 RETURN 7 4D Multisensor Smoke Detector	Tested	2:09:43 PM	07/01/2024
Duct Detector	1st DUCT DET.MECH.RM.197 SUPPLY 7 Photoelectric Smoke Detector	Tested	2:09:52 PM	07/01/2024
Heat Detector	1st HEAT DETECTOR KITCHEN Single Input Module	Tested	1:57:42 PM	07/01/2024
Heat Detector	1st HEAT DETECTOR KITCHEN Single Input Module	Tested	1:57:45 PM	07/01/2024
Heat Detector	1st HEAT DETECTOR KITCHEN Single Input Module	Tested	1:57:49 PM	07/01/2024
Heat Detector	1st HEAT DETECTOR KITCHEN Single Input Module	Tested	1:57:52 PM	07/01/2024
Heat Detector	1st HEAT DETECTOR KITCHEN Single Input Module	Tested	1:57:56 PM	07/01/2024
Pull Station	1st PULL STATION CAFET. EAST Double Action	Tested	1:57:08 PM	07/01/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Pull Station	Fire Alarm Station 1st PULL STATION CAFET. WEST Double Action	Tested	1:57:13 PM	07/01/2024
Pull Station	Fire Alarm Station 1st PULL STATION DISHWASHING AREA Double Action	Tested	1:57:26 PM	07/01/2024
Pull Station	Fire Alarm Station 1st PULL STATION GYM LOBBY Double Action	Tested	1:56:43 PM	07/01/2024
Pull Station	Fire Alarm Station 1st PULL STATION GYM SOUTHEAST Double Action	Tested	1:56:50 PM	07/01/2024
Pull Station	Fire Alarm Station 1st PULL STATION GYM SOUTHWEST Double Action	Tested	1:57:00 PM	07/01/2024
Pull Station	Double Action Fire Alarm Station 1st PULL STATION HALL ENTRANCE BY GYM	Tested	1:56:57 PM	07/01/2024
Pull Station	Double Action Fire Alarm Station 1st PULL STATION KITCHEN REAR Double Action	Tested	1:57:17 PM	07/01/2024
Remote Test Switch	Fire Alarm Station 1st DUCT TEST STATION MECH.RM.184 RETURN Duct Test Station	Tested	1:59:17 PM	07/01/2024
Remote Test Switch	Fire Alarm Station 1st DUCT TEST STATION MECH.RM.184 SUPPLY Duct Test Station	Tested	1:59:20 PM	07/01/2024
Remote Test Switch	6 Duct Test Station 1st DUCT TEST STATION MECH.RM.197 RETURN	Tested	1:59:02 PM	07/01/2024
Remote Test Switch	7 Duct Test Station 1st DUCT TEST STATION MECH.RM.197 RETURN	Tested	1:58:58 PM	07/01/2024
Remote Test Switch	6 Duct Test Station 1st DUCT TEST STATION MECH.RM.197 SUPPLY	Tested	1:59:12 PM	07/01/2024
Remote Test Switch	7 Duct Test Station 1st DUCT TEST STATION MECH.RM.197 SUPPLY	Tested	1:59:07 PM	07/01/2024
Smoke Detector	1st SMOKE DET. DISHWASHING AREA 4D Multisensor Smoke Detector	Tested/Cleaned	2:02:09 PM	07/01/2024
Smoke Detector	1st SMOKE DET. DISHWASHING AREA Photoelectric Smoke Detector	Tested/Cleaned	2:00:25 PM	07/01/2024
Smoke Detector	1st SMOKE DET. GYM CONCESSION Photoelectric Smoke Detector	Tested/Cleaned	2:00:22 PM	07/01/2024
Smoke Detector	1st SMOKE DET. GYM LOBBY Photoelectric Smoke Detector	Tested/Cleaned	2:03:56 PM	07/01/2024
Smoke Detector	1st SMOKE DET. HALL 102C CENTER Photoelectric Smoke Detector	Tested/Cleaned	2:00:42 PM	07/01/2024
Smoke Detector	1st SMOKE DET. HALL 102C EAST 4D Multisensor Smoke Detector	Tested/Cleaned	2:02:34 PM	07/01/2024
Smoke Detector	1st SMOKE DET. HALL 102C NORTH Photoelectric Smoke Detector	Tested/Cleaned	2:02:52 PM	07/01/2024
Smoke Detector	1st SMOKE DET. HALL 102C NORTH Photoelectric Smoke Detector	Tested/Cleaned	2:03:05 PM	07/01/2024
Smoke Detector	1st SMOKE DET. HALL 102C NORTH Photoelectric Smoke Detector	Tested/Cleaned	2:04:48 PM	07/01/2024
Smoke Detector	1st SMOKE DET. HALL 102C NORTH Photoelectric Smoke Detector	Tested/Cleaned	2:04:51 PM	07/01/2024
Smoke Detector	1st SMOKE DET. HALL 102C SOUTH Photoelectric Smoke Detector	Tested/Cleaned	2:03:19 PM	07/01/2024
Smoke Detector	1st SMOKE DET. HALL 102C SOUTH	Tested/Cleaned	2:04:17 PM	07/01/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector 1st SMOKE DET. HALL 102C WEST Photoelectric Smoke Detector	Tested/Cleaned	2:03:01 PM	07/01/2024
Smoke Detector	1st SMOKE DET. HALL OUTSIDE GYM Photoelectric Smoke Detector	Tested/Cleaned	2:01:04 PM	07/01/2024
Smoke Detector	1st SMOKE DET. HALL OUTSIDE GYM Photoelectric Smoke Detector	Tested/Cleaned	2:01:11 PM	07/01/2024
Smoke Detector	1st SMOKE DET. JANITORS CLOSET 4D Multisensor Smoke Detector	Tested/Cleaned	2:01:35 PM	07/01/2024
Smoke Detector	1st SMOKE DET.GYM REAR STORAGE BY EXIT 4D Multisensor Smoke Detector	Tested/Cleaned	2:01:51 PM	07/01/2024
Smoke Detector	1st SMOKE DET.GYM REAR STORAGE BY STAGE Photoelectric Smoke Detector	Tested/Cleaned	2:04:03 PM	07/01/2024
Smoke Detector	1st SMOKE DET.HALL OUTSIDE GYM Photoelectric Smoke Detector	Tested/Cleaned	2:04:09 PM	07/01/2024
Smoke Detector	1st SMOKE DET.MECH/BOILERROOM 197 4D Multisensor Smoke Detector	Tested/Cleaned	2:02:05 PM	07/01/2024
Waterflow Switch	1st SPRINKLER WATERFLOW ACTIVE Single Input Module	Tested	2:06:33 PM	07/01/2024
Waterflow Switch	1st SPRINKLER WATERFLOW ACTIVE Single Input Module	Tested	2:06:36 PM	07/01/2024
<b>Supervisory</b>				
Tamper Switch	1st SPRINKLER TAMPER OFF NORMAL Single Input Module	Tested	2:06:41 PM	07/01/2024
Tamper Switch	1st SPRINKLER TAMPER OFF NORMAL Single Input Module	Tested	2:06:45 PM	07/01/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Smoke Detector	1st SMOKE DET.GIRLS BATH PLUMB. CHASE 165 4D Multisensor Smoke Detector			

# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-J E Turner Elementary School**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<b><i>Passed</i></b>		
Battery	Tested	8
Control Panel	Tested	2
Duct Detector	Tested	14
Fan Shutdown	Tested	7
Heat Detector	Tested	5
Kitchen Hood	Tested	1
Power Supply	Tested	1
Pull Station	Tested	10
Releasing Device	Tested	2
Remote Test Switch	Tested	14
Smoke Detector	Tested/Cleaned	43
Tamper Switch	Tested	2
Voice Evacuation	Tested	1
Waterflow Switch	Tested	2
<b>Total</b>		<b>112</b>
<b><i>Untested</i></b>		
Smoke Detector		3
<b>Total</b>		<b>3</b>
<b>Grand Total</b>		<b>115</b>

# Auxiliary Functions Testing

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-J E Turner Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
NS Output	1st AHU SHUTDOWN RELAY Control Relay Module	Passed	5295821712	<input type="checkbox"/>
NS Output	1st AHU SHUTDOWN RELAY Control Relay Module	Passed	5295831575	<input type="checkbox"/>
NS Output	1st AHU SHUTDOWN RELAY Control Relay Module	Passed	5295821385	<input type="checkbox"/>
NS Output	1st AHU SHUTDOWN RELAY Control Relay Module	Passed	5295832893	<input type="checkbox"/>
<b>Releasing Device</b>				
NS Output	1st DOOR HOLDER RELAY Control Relay Module	Passed	5295821248	<input type="checkbox"/>
Door Holder	1st bldg_1_door_release_1 Control Relay Module	Passed	5272283212	<input type="checkbox"/>
Building: MCPSS-J E Turner Elementary School		Control Panel: 2 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
NS Output	1st AHU SHUTDOWN RELAY Control Relay Module	Passed	5287595874	<input type="checkbox"/>
NS Output	1st AHU SHUTDOWN RELAY Control Relay Module	Passed	5295833272	<input type="checkbox"/>
NS Output	1st AHU SHUTDOWN RELAY Control Relay Module	Passed	5295821361	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-J E Turner Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">📍</span> <b>Location</b> </div>	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">💬</span> <b>Comment</b> </div>	<b>Ambient</b> <span style="font-size: 0.8em;">◀ dB</span>	<b>Alarm</b> <span style="font-size: 0.8em;">◀ dB</span>	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">👂</span> <b>Intelligibility</b> </div>		<b>Sound Test</b>
Voice		STI				
<b><i>Passed</i></b>						
<b>Sound Test Points</b>						
main bldg hornstrokes,strokes	Passed			<input type="checkbox"/>		0001
Cafeteria speakerstrokes,strokes	Passed			<input type="checkbox"/>		0002
Gym speakerstrokes,strokes	Passed			<input type="checkbox"/>		0003

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-J E Turner Elementary School		Control Panel: 1 - Edwards EST3			
<p><i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i></p>					
Location	Description	Comment	ScanID	Simulated	
<b><i>Passed</i></b>					
<b>Fan Shutdown</b>					
1st AHU SHUTDOWN RELAY Control Relay Module	NS Output	Passed	5295821712	<input type="checkbox"/>	
1st AHU SHUTDOWN RELAY Control Relay Module	NS Output	Passed	5295831575	<input type="checkbox"/>	
1st AHU SHUTDOWN RELAY Control Relay Module	NS Output	Passed	5295821385	<input type="checkbox"/>	
1st AHU SHUTDOWN RELAY Control Relay Module	NS Output	Passed	5295832893	<input type="checkbox"/>	
<b>Releasing Device</b>					
1st DOOR HOLDER RELAY Control Relay Module	NS Output	Passed	5295821248	<input type="checkbox"/>	
1st bldg_1_door_release_1 Control Relay Module	Door Holder	Passed	5272283212	<input type="checkbox"/>	

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

📍 Location	Description	📄 Comment	ScanID	Simulated
<i><b>Passed</b></i>				
<b>Fan Shutdown</b>				
1st AHU SHUTDOWN RELAY Control Relay Module	NS Output	Passed	5287595874	<input type="checkbox"/>
1st AHU SHUTDOWN RELAY Control Relay Module	NS Output	Passed	5295833272	<input type="checkbox"/>
1st AHU SHUTDOWN RELAY Control Relay Module	NS Output	Passed	5295821361	<input type="checkbox"/>



# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-J E Turner Elementary School				Control Panel: 1 - Edwards EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	1st Cab1 Front Office batt#1	12	12	12.84	12.75		11
Sealed Lead Acid	1st Cab1 Front Office batt#2	12	12	12.85	12.74		11
Sealed Lead Acid	1st frt.office BPS above facp batt#1	7	12	12.84	12.67	4.55	6.8
Sealed Lead Acid	1st frt.office BPS above facp batt#2	7	12	12.86	12.74	4.55	7.8
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<i>Passed</i>							
Breaker	1st frt.office BPS above facp	10		24			
Building: MCPSS-J E Turner Elementary School				Control Panel: 2 - Edwards EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	1st GYM EVAC batt#1	7	12	12.76	12.64	4.55	5.8
Sealed Lead Acid	1st GYM EVAC batt#2	7	12	12.77	12.64	4.55	5.7
Sealed Lead Acid	1st cab2 Gym batt#1	26	12	12.86	12.75	16.9	18
Sealed Lead Acid	1st cab2 Gym batt#2	26	12	12.87	12.76	16.9	18

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-J E Turner Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	6.78%	8
Control Panel	Control	1.69%	2
Duct Detector	Initiating	11.86%	14
Fan Shutdown	Auxiliary	5.93%	7
Heat Detector	Initiating	4.24%	5
Kitchen Hood	Alarm	0.85%	1
Power Supply	Control	0.85%	1
Pull Station	Initiating	8.47%	10
Releasing Device	Auxiliary	1.69%	2
Remote Test Switch	Initiating	11.86%	14
Smoke Detector	Initiating	38.98%	46
Sound Test	Indicating	2.54%	3
Tamper Switch	Supervisory	1.69%	2
Voice Evacuation	Control	0.85%	1
Waterflow Switch	Initiating	1.69%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Interstate</b>				
Battery	1	PS-12120 F2	Sealed Lead Acid	07/20/2023
<b>Power-Sonic</b>				
Battery	1	PS-12120 F2	Sealed Lead Acid	07/20/2023
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	4	IPHS		08/19/2022
Duct Detector	4	PS		08/19/2022
Fan Shutdown	4	CR	NS Output	08/19/2022
Pull Station	2	278		08/19/2022
Releasing Device	1	CR	Door Holder	08/19/2022
Releasing Device	1	CR	NS Output	08/19/2022
Remote Test Switch	8	DTS		08/19/2022
Smoke Detector	8	IPHS		08/19/2022
Smoke Detector	17	PS		08/19/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/19/2022
Power Supply	1	BPS10A		08/19/2022
<b>Power patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	08/19/2022

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	1	IPHS		08/19/2022
Duct Detector	4	PS		08/19/2022
Duct Detector	1	SD		08/19/2022
Fan Shutdown	3	CR	NS Output	08/19/2022
Heat Detector	5	CT1		08/19/2022
Pull Station	8	278		08/19/2022
Remote Test Switch	6	DTS		08/19/2022
Smoke Detector	6	IPHS		08/19/2022
Smoke Detector	15	PS		08/19/2022
Tamper Switch	2	CT1		08/19/2022
Waterflow Switch	2	CT1		08/19/2022
<b>EST/Ansul</b>				
Kitchen Hood	1	CT1/R102	Wet	08/19/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/19/2022
Voice Evacuation	1	ANS25		08/19/2022
<b>Leoch</b>				
Battery	2	DJW12-26	Sealed Lead Acid	08/19/2022
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	08/19/2022

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-J E Turner Elementary School**

**Control Panel: 1 - Edwards EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 3</b>				
1	Smoke Detector	1st SMOKE DET.HALL 102B NORTH Photoelectric Smoke Detector		3924402608
2	Smoke Detector	1st SMOKE DET.HALL 102B NORTH Photoelectric Smoke Detector		3924353610
3	Smoke Detector	1st SMOKE DET.HALL 102B NORTH Photoelectric Smoke Detector		3924353412
4	Smoke Detector	1st SMOKE DET.HALL 102B NORTH Photoelectric Smoke Detector		3924365293
5	Smoke Detector	1st SMOKE DET.JANITORS CLOSET 141 4D Multisensor Smoke Detector		3398068232
6	Smoke Detector	1st SMOKE DET.GIRLS BATH PLUMB.CHASE 141 4D Multisensor Smoke Detector		3398066689
7	Smoke Detector	1st SMOKE DET.HALL 102B WEST Photoelectric Smoke Detector		3922563875
8	Smoke Detector	1st SMOKE DET.HALL 102B SOUTH Photoelectric Smoke Detector		3924355133
9	Smoke Detector	1st SMOKE DET.HALL 102B SOUTH Photoelectric Smoke Detector		3924355171
10	Smoke Detector	1st SMOKE DET.HALL 102B EAST Photoelectric Smoke Detector		3924355102
11	Smoke Detector	1st SMOKE DET.BOY BATH PLUMB.CHASE 142 4D Multisensor Smoke Detector		3307961838
12	Duct Detector	1st DUCT DET. MECH.RM. 177 SUPPLY 1 4D Multisensor Smoke Detector		3398065347
13	Duct Detector	1st DUCT DET.MECH. RM. 177 RETURN 1 4D Multisensor Smoke Detector		3398065323
14	Smoke Detector	1st SMOKE DET. MECH. RM. 177 4D Multisensor Smoke Detector		3398090967
15	Duct Detector	1st DUCT DET.MECH.RM. 177 SUPPLY 2 4D Multisensor Smoke Detector		3398066894
16	Duct Detector	1st DUCT DET.MECH.RM. 177 RETURN 2 Photoelectric Smoke Detector		3954122347
17	Smoke Detector	1st SMOKE DET.HALL 102B EAST Photoelectric Smoke Detector		3924400314
18	Smoke Detector	1st SMOKE DET.HALL 102A CENTER Photoelectric Smoke Detector		3924353559
19	Smoke Detector	1st SMOKE DET.HALL 102A WEST Photoelectric Smoke Detector		3902595797

20	Smoke Detector	1st SMOKE DET.LOBBY Photoelectric Smoke Detector		3924283023
21	Smoke Detector	1st SMOKE DET.LOBBY Photoelectric Smoke Detector		3936115633
22	Smoke Detector	1st SMOKE DET. OFFICE ABOVE FACP Photoelectric Smoke Detector		3924353993
23	Duct Detector	1st DUCT DET. MECH.RM. 176 SUPPLY 1 Photoelectric Smoke Detector		3951488033
24	Duct Detector	1st DUCT DET.MECH.RM. 176 RETURN 1 Photoelectric Smoke Detector		3998648810
25	Duct Detector	1st DUCT DET.MECH.RM. 176 SUPPLY 2 4D Multisensor Smoke Detector		3306780287
26	Smoke Detector	1st SMOKE DET. MECH.RM. 176 4D Multisensor Smoke Detector		3398091766
27	Smoke Detector	1st SMOKE DET.HALL 102A EAST Photoelectric Smoke Detector		3924365361
28	Smoke Detector	1st SMOKE DET.VAULT 4D Multisensor Smoke Detector		3398067914
29	Smoke Detector	1st SMOKE DET.MECH.RM. BEHIND LIBRARY Photoelectric Smoke Detector		3901523548
30	Smoke Detector	1st SMOKE DET. COMM. ROOM 4D Multisensor Smoke Detector		3398096969
31	Smoke Detector	1st SMOKE DET. MEDIA ROOM STORAGE Photoelectric Smoke Detector		3924361004
32	Duct Detector	1st DUCT DET.MECH.RM. 176 RETURN 2 Photoelectric Smoke Detector		3998747704
33	Smoke Detector	1st SMOKE DET. LIBRARY STORAGE 4D Multisensor Smoke Detector		3398097058
126	Releasing Device	1st bldg_1_door_release_1 Control Relay Module	Door Holder	5272283212
130	Fan Shutdown	1st AHU SHUTDOWN RELAY Control Relay Module	NS Output	5295821712
131	Fan Shutdown	1st AHU SHUTDOWN RELAY Control Relay Module	NS Output	5295831575
136	Fan Shutdown	1st AHU SHUTDOWN RELAY Control Relay Module	NS Output	5295832893
137	Fan Shutdown	1st AHU SHUTDOWN RELAY Control Relay Module	NS Output	5295821385
138	Pull Station	1st PULL STATION MEDIA CENTER REAR Double Action Fire Alarm Station		4898292837
139	Releasing Device	1st DOOR HOLDER RELAY Control Relay Module	NS Output	5295821248
140	Pull Station	1st PULL STATION OFFICE Double Action Fire Alarm Station		4898272020
141	Remote Test Switch	1st MECH. ROOM 177 RETURN 2 Duct Test Station		4850455041
142	Remote Test Switch	1st MECH. ROOM 177 SUPPLY 2 Duct Test Station		4850454181
143	Remote Test Switch	1st MECH. ROOM 177 RETURN 1 Duct Test Station		4850433926
144	Remote Test Switch	1st MECH. ROOM 177 SUPPLY 1 Duct Test Station		4850454952
145	Remote Test Switch	1st MECH. ROOM 176 SUPPLY 1 Duct Test Station		4850453931

146	Remote Test Switch	Test Station 1st MECH. ROOM 176 RETURN 1 Duct	4850454945
147	Remote Test Switch	Test Station 1st MECH. ROOM 176 SUPPLY 2 Duct	4850433582
148	Remote Test Switch	Test Station 1st MECH. ROOM 176 RETURN 2 Duct	4850455010
		Test Station	

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Duct Detector	1st DUCT DET.MECH.RM. 184SUPPLY Photoelectric Smoke Detector		3958760118
2	Duct Detector	1st DUCT DET.MECH.RM.184 RETURN Super Duct Detector		3912702642
3	Smoke Detector	1st SMOKE DET.HALL OUTSIDE GYM Photoelectric Smoke Detector		3979054395
4	Smoke Detector	1st SMOKE DET. GYM CONCESSION Photoelectric Smoke Detector		3935999241
5	Smoke Detector	1st SMOKE DET. GYM LOBBY Photoelectric Smoke Detector		3924403704
6	Smoke Detector	1st SMOKE DET. HALL OUTSIDE GYM Photoelectric Smoke Detector		3924360984
7	Smoke Detector	1st SMOKE DET. HALL OUTSIDE GYM Photoelectric Smoke Detector		3924354617
8	Smoke Detector	1st SMOKE DET.GYM REAR STORAGE BY EXIT 4D Multisensor Smoke Detector		3398091681
9	Smoke Detector	1st SMOKE DET.GYM REAR STORAGE BY STAGE Photoelectric Smoke Detector		3935999319
10	Smoke Detector	1st SMOKE DET. DISHWASHING AREA Photoelectric Smoke Detector		3931712301
11	Smoke Detector	1st SMOKE DET.MECH/BOILERROOM 197 4D Multisensor Smoke Detector		3398067709
12	Smoke Detector	1st SMOKE DET. DISHWASHING AREA 4D Multisensor Smoke Detector		3398066757
13	Duct Detector	1st DUCT DET.MECH.RM.197 RETURN 6 Photoelectric Smoke Detector		3981190067
14	Duct Detector	1st DUCT DET. MECH.RM.197SUPPLY 6 Photoelectric Smoke Detector		3932701489
15	Duct Detector	1st DUCT DET.MECH.RM.197 RETURN 7 4D Multisensor Smoke Detector		3398067259
16	Duct Detector	1st DUCT DET.MECH.RM.197 SUPPLY 7 Photoelectric Smoke Detector		3959683348
17	Smoke Detector	1st SMOKE DET. HALL 102C NORTH Photoelectric Smoke Detector		3924212009
18	Smoke Detector	1st SMOKE DET. HALL 102C NORTH Photoelectric Smoke Detector		3924403407
19	Smoke Detector	1st SMOKE DET. HALL 102C NORTH Photoelectric Smoke Detector		3924403469
20	Smoke Detector	1st SMOKE DET. HALL 102C NORTH Photoelectric Smoke Detector		3924336668
21	Smoke Detector	1st SMOKE DET. JANITORS CLOSET 4D Multisensor Smoke Detector		3398096983
22	Smoke Detector	1st SMOKE DET.GIRLS BATH PLUMB. CHASE 165 4D Multisensor Smoke		3398096518

		Detector		
23	Smoke Detector	1st SMOKE DET. HALL 102C WEST Photoelectric Smoke Detector		3924282972
24	Smoke Detector	1st SMOKE DET. HALL 102C CENTER Photoelectric Smoke Detector		3975256618
25	Smoke Detector	1st SMOKE DET. HALL 102C EAST 4D Multisensor Smoke Detector		3398091544
26	Smoke Detector	1st SMOKE DET. HALL 102C SOUTH Photoelectric Smoke Detector		3924354792
27	Smoke Detector	1st SMOKE DET. HALL 102C SOUTH Photoelectric Smoke Detector		3924405760
126	Pull Station	1st PULL STATION GYM SOUTHEAST Double Action Fire Alarm Station		4894551754
127	Pull Station	1st PULL STATION GYM SOUTHWEST Double Action Fire Alarm Station		4894542660
128	Pull Station	1st PULL STATION HALL ENTRANCE BY GYM Double Action Fire Alarm Station		4894542479
129	Pull Station	1st PULL STATION GYM LOBBY Double Action Fire Alarm Station		4898272051
130	Remote Test Switch	1st DUCT TEST STATION MECH.RM.184 SUPPLY Duct Test Station		4850896950
131	Remote Test Switch	1st DUCT TEST STATION MECH.RM.184 RETURN Duct Test Station		4850894833
132	Fan Shutdown	1st AHU SHUTDOWN RELAY Control Relay Module	NS Output	5287595874
133	Remote Test Switch	1st DUCT TEST STATION MECH.RM.197 SUPPLY 7 Duct Test Station		4850454150
134	Remote Test Switch	1st DUCT TEST STATION MECH.RM.197 RETURN 7 Duct Test Station		4850437634
135	Remote Test Switch	1st DUCT TEST STATION MECH.RM.197 SUPPLY 6 Duct Test Station		4850455058
136	Remote Test Switch	1st DUCT TEST STATION MECH.RM.197 RETURN 6 Duct Test Station		4850437870
137	Pull Station	1st PULL STATION CAFET. EAST Double Action Fire Alarm Station		4898270774
138	Pull Station	1st PULL STATION CAFET. WEST Double Action Fire Alarm Station		4898289318
139	Pull Station	1st PULL STATION KITCHEN REAR Double Action Fire Alarm Station		4898289141
140	Fan Shutdown	1st AHU SHUTDOWN RELAY Control Relay Module	NS Output	5295833272
141	Fan Shutdown	1st AHU SHUTDOWN RELAY Control Relay Module	NS Output	5295821361
142	Waterflow Switch	1st SPRINKLER WATERFLOW ACTIVE Single Input Module		4846835048
143	Waterflow Switch	1st SPRINKLER WATERFLOW ACTIVE Single Input Module		4846839220
144	Tamper Switch	1st SPRINKLER TAMPER OFF NORMAL Single Input Module		4846839701
145	Tamper Switch	1st SPRINKLER TAMPER OFF NORMAL Single Input Module		4846839855
146	Heat Detector	1st HEAT DETECTOR KITCHEN Single Input Module		4809785014



147	Heat Detector	1 st HEAT DETECTOR KITCHEN Single Input Module		4846835222
148	Heat Detector	1 st HEAT DETECTOR KITCHEN Single Input Module		4846839886
149	Heat Detector	1 st HEAT DETECTOR KITCHEN Single Input Module		4846840202
150	Heat Detector	1 st HEAT DETECTOR KITCHEN Single Input Module		4846835321
151	Kitchen Hood	1 st KITCHEN ANSUL SYSTEM ACTIVATED Single Input Module	Wet	4846839039
152	Pull Station	1 st PULL STATION DISHWASHING AREA Double Action Fire Alarm Station		4890667022

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-McDavid-Jones  
Elementary School  
16250 US-45  
Citronelle, AL 36522

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 1, 2024*

Building: MCPSS-McDavid-Jones Elementary School  
Contact: Demario Morrisette  
Title: Maintenance Director

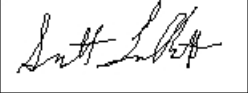
Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: *BuildingReports.com*

Building Information		
<b>Building:</b> MCPSS-McDavid-Jones Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 16250 US-45	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Citronelle, AL 36522	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Simplex	<b>Inspection Date:</b> 07/01/2024	<b>IDC Style:</b> B
<b>Model Number:</b> 4010	<b>Install Date:</b> 11/09/2018	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 11/09/2018	<b>NAC Style:</b> Y
<b>Location:</b> Ground FL Jones 3-5 Main Office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 18002892647	<b>Account #:</b> 11004853

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Control	12	5.45%	12	100.00%	6	50.00%	6	50.00%
Indicating	63	28.64%	63	100.00%	63	100.00%	0	0.00%
Initiating	138	62.73%	138	100.00%	133	96.38%	5	3.62%
Supervisory	7	3.18%	7	100.00%	7	100.00%	0	0.00%
<b>Totals</b>	<b>220</b>	<b>100%</b>	<b>220</b>	<b>100.00%</b>	<b>209</b>	<b>95.00%</b>	<b>11</b>	<b>5.00%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-McDavid-Jones Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jul 2, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-McDavid-Jones Elementary School		Control Panel: 1 - Simplex 4010		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<i>Items listed for Recall or Replacement/Upgrade</i>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<i>Control</i>				
Battery				
79484759	Ground FL Jones 3-5 Main Office In FACP Battery 1	Failed Date Code 12V 26Ah		1
79484758	Ground FL Jones 3-5 Main Office In FACP Battery 2	Failed Date Code 12V 26Ah		1
93003862	Ground FL Jones 3-5 Main Office Server Room NAC Booster Panel Battery 1	Failed Date Code 12V 7Ah. Ba		1
93003863	Ground FL Jones 3-5 Main Office Server Room NAC Booster Panel Battery 2	Failed date code. 12V 7AH Ba		1
Control Panel				
79484760	Ground FL Jones 3-5 Main Office	When Trouble Is Created. Fac		1
Power Supply				
93003864	Ground FL Jones 3-5 Main Office Server Room NAC Booster Panel	Battery Terminals Are Badly		1
<i>Initiating</i>				
Smoke Detector				
79484583	Ground FL Jones 3-5 Corridor by Room D 17	Base Is Cracked		1-1 127
79484676	Ground FL Jones 3-5 Corridor by Room E 10	Base Is Cracked		1-1 87
79484673	Ground FL Jones 3-5 Main Entrance Hall by Office By Art/Music Room	Base Is Cracked		1-1 91
79484675	Ground FL Jones 3-5 Main Entrance Hall by Office (by double doors)	Smoke Detector Base Is Crack		1-1 89
79484623	Ground FL McDavid K-2 Main Entrance Hall	Base Is Cracked		1-1 50

# Proposed Solutions Report

Generated by: *BuildingReports.com*

Building: MCPSS-McDavid-Jones Elementary School		Control Panel: 1 - Simplex 4010			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
79484759	Ground FL Jones 3-5 Main Office In FACP Battery 1		DJW12-26	T/M	<input type="checkbox"/>
79484758	Ground FL Jones 3-5 Main Office In FACP Battery 2		DJW12-26	T/M	<input type="checkbox"/>
93003862	Ground FL Jones 3-5 Main Office Server Room NAC Booster Panel Battery 1			T/M	<input type="checkbox"/>
93003863	Ground FL Jones 3-5 Main Office Server Room NAC Booster Panel Battery 2			T/M	<input type="checkbox"/>
<b>Control Panel</b>					
79484760	Ground FL Jones 3-5 Main Office		4010	T/M	<input type="checkbox"/>
<b>Power Supply</b>					
93003864	Ground FL Jones 3-5 Main Office Server Room NAC Booster Panel		4009	T/M	<input type="checkbox"/>
<b><i>Initiating</i></b>					
<b>Smoke Detector</b>					
79484583	Ground FL Jones 3-5 Corridor by Room D 17		4098-9714	T/M	<input type="checkbox"/>
79484676	Ground FL Jones 3-5 Corridor by Room E 10		4098-9714	T/M	<input type="checkbox"/>
79484673	Ground FL Jones 3-5 Main Entrance Hall by Office By Art/Music Room		4098-9714	T/M	<input type="checkbox"/>
79484675	Ground FL Jones 3-5 Main Entrance Hall by Office (by double doors)		4098-9714	T/M	<input type="checkbox"/>
79484623	Ground FL McDavid K-2 Main Entrance Hall		4098-9714	T/M	<input type="checkbox"/>
				<b>PO #:</b> (none)	<b>T/M</b>

# Inspection & Testing

Generated by: *BuildingReports.com*

<b>Building: MCPSS-McDavid-Jones Elementary School</b>	<b>Control Panel: 1 - Simplex 4010</b>
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*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Battery	Ground FL Jones 3-5 Gym Mech/Storage Room NAC Booster Panel Battery 1	Tested	1:55:25 PM	07/01/2024
Battery	Ground FL Jones 3-5 Gym Mech/Storage Room NAC Booster Panel Battery 2	Tested	1:55:43 PM	07/01/2024
Battery	Ground FL Jones 3-5 K-2 Office Server Room NAC Booster Panel Battery 1	Tested	1:15:53 PM	07/01/2024
Battery	Ground FL Jones 3-5 K-2 Office Server Room NAC Booster Panel Battery 2	Tested	1:15:56 PM	07/01/2024
Power Supply	Ground FL Jones 3-5 Gym Mech/Storage Room NAC Booster Panel	Tested	1:55:10 PM	07/01/2024
Power Supply	Ground FL Jones 3-5 K-2 Office Server Room NAC Booster Panel	Tested	1:15:36 PM	07/01/2024
<b>Indicating</b>				
Horn/Strobe	Ground FL Cafeteria/Gym Cafe	Tested	1:52:02 PM	07/01/2024
Horn/Strobe	Ground FL Cafeteria/Gym Kitchen	Tested	1:51:59 PM	07/01/2024
Horn/Strobe	Ground FL Cafeteria/Gym Main Gym	Tested	1:51:56 PM	07/01/2024
Horn/Strobe	Ground FL Cafeteria/Gym Stage Area	Tested	1:52:05 PM	07/01/2024
Horn/Strobe	Ground FL Jones 3-5 Main Entrance	Tested	1:51:53 PM	07/01/2024
Horn/Strobe	Ground FL Jones 3-5 Main Lobby	Tested	1:51:49 PM	07/01/2024
Horn/Strobe	Ground FL Jones 3-5 Main Office	Tested	1:51:46 PM	07/01/2024
Horn/Strobe	Ground FL Jones 3-5 Outside Art/Music	Tested	1:51:43 PM	07/01/2024
Horn/Strobe	Ground FL Jones 3-5 Outside Asst. Principal's Office	Tested	1:51:39 PM	07/01/2024
Horn/Strobe	Ground FL Jones 3-5 Outside Conference Room	Tested	1:51:35 PM	07/01/2024
Horn/Strobe	Ground FL Jones 3-5 Outside Handicap RR Near Rm E-16	Tested	1:51:30 PM	07/01/2024
Horn/Strobe	Ground FL Jones 3-5 Outside Main Office at Intersection	Tested	1:51:27 PM	07/01/2024
Horn/Strobe	Ground FL Jones 3-5 Outside Principal's Office	Tested	1:51:24 PM	07/01/2024
Horn/Strobe	Ground FL Jones 3-5 Outside Rm D-11	Tested	1:53:23 PM	07/01/2024
Horn/Strobe	Ground FL Jones 3-5 Outside Rm D-13	Tested	1:51:19 PM	07/01/2024
Horn/Strobe	Ground FL Jones 3-5 Outside Rm D-15	Tested	1:53:40 PM	07/01/2024
Horn/Strobe	Ground FL Jones 3-5 Outside Rm D-19	Tested	1:53:37 PM	07/01/2024
Horn/Strobe	Ground FL Jones 3-5 Outside Rm D-2	Tested	1:53:34 PM	07/01/2024
Horn/Strobe	Ground FL Jones 3-5 Outside Rm D-6	Tested	1:53:30 PM	07/01/2024
Horn/Strobe	Ground FL Jones 3-5 Outside Rm D-8	Tested	1:53:26 PM	07/01/2024
Horn/Strobe	Ground FL Jones 3-5 Outside Rm E-17	Tested	1:53:19 PM	07/01/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Horn/Strobe	Ground FL Jones 3-5 Outside Rm E-6	Tested	1:53:16 PM	07/01/2024
Horn/Strobe	Ground FL Jones 3-5 Outside Rm E-7	Tested	1:53:12 PM	07/01/2024
Horn/Strobe	Ground FL Jones 3-5 Outside Rm E-8	Tested	1:53:09 PM	07/01/2024
Horn/Strobe	Ground FL Jones 3-5 Outside Rm F-3	Tested	1:53:06 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Entrance	Tested	1:51:04 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Media Center	Tested	1:50:54 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Mens RR Outside A-11	Tested	1:50:50 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Mens RR in Office	Tested	1:50:44 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Outside Media Center	Tested	1:50:37 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Outside Media Center North Exit	Tested	1:51:16 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Outside Rm A-11	Tested	1:52:55 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Outside Rm A-13	Tested	1:52:52 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Outside Rm A-17	Tested	1:52:48 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Outside Rm A-21	Tested	1:52:44 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Outside Rm A-3	Tested	1:52:37 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Outside Rm A-8	Tested	1:52:34 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Outside Rm B-1	Tested	1:52:18 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Outside Rm B-11	Tested	1:52:13 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Outside Rm B-15	Tested	1:52:31 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Outside Rm B-15 Boys RR	Tested	1:51:11 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Outside Rm B-15 Girls RR	Tested	1:51:02 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Outside Rm B-15 Handicapped RR	Tested	1:50:59 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Outside Rm B-16	Tested	1:52:59 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Outside Rm B-3	Tested	1:52:27 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Outside Rm B-9	Tested	1:52:24 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Outside Rm C-2	Tested	1:52:09 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Outside Rm C-6	Tested	1:54:04 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Outside Science Lab	Tested	1:53:57 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Outside arm A-11 Women's RR	Tested	1:53:53 PM	07/01/2024
Horn/Strobe	Ground FL McDavid K-2 Women's RR in Office	Tested	1:50:40 PM	07/01/2024
Strobe	Ground FL Jones 3-5 Main Office Mens RR	Tested	1:54:40 PM	07/01/2024
Strobe	Ground FL Jones 3-5 Mens RR Near D-11	Tested	1:54:24 PM	07/01/2024
Strobe	Ground FL Jones 3-5 Mens RR Near F-3	Tested	1:54:30 PM	07/01/2024
Strobe	Ground FL Jones 3-5 Outside Rm E-16 Near Handicap RR	Tested	1:54:47 PM	07/01/2024
Strobe	Ground FL Jones 3-5 Outside Rm E-16 Near Mens RR	Tested	1:54:44 PM	07/01/2024
Strobe	Ground FL Jones 3-5 Outside Rm F-3 Near Handicap RR	Tested	1:54:51 PM	07/01/2024
Strobe	Ground FL Jones 3-5 RR in arm D-4	Tested	1:54:18 PM	07/01/2024
Strobe	Ground FL Jones 3-5 RR in arm E-6	Tested	1:54:14 PM	07/01/2024
Strobe	Ground FL Jones 3-5 Women's RR Near arm D-11	Tested	1:54:07 PM	07/01/2024
Strobe	Ground FL Jones 3-5 Women's RR in Main Office	Tested	1:54:10 PM	07/01/2024



Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Strobe	Ground FL McDavid K-2 Boys RR	Tested	1:53:50 PM	07/01/2024
Strobe	Ground FL McDavid K-2 Girls RR	Tested	1:53:46 PM	07/01/2024
<b>Initiating</b>				
Pull Station	Ground FL Cafeteria/Gym Lobby	Tested	1:41:18 PM	07/01/2024
Pull Station	Ground FL Jones 3-5 Main Office	Tested	12:23:15 PM	07/01/2024
Pull Station	Ground FL McDavid K-2 Main Office	Tested	1:13:22 PM	07/01/2024
Smoke Detector	Ground FL Cafeteria/Gym Electrical Room	Tested	1:43:10 PM	07/01/2024
Smoke Detector	Ground FL Cafeteria/Gym Kitchen Mechanical Room	Tested	1:47:18 PM	07/01/2024
Smoke Detector	Ground FL Cafeteria/Gym Mechanical Room	Tested	1:44:57 PM	07/01/2024
Smoke Detector	Ground FL Cafeteria/Gym Mechanical Room	Tested	1:47:10 PM	07/01/2024
Smoke Detector	Ground FL Cafeteria/Gym Mechanical Room	Tested	1:47:13 PM	07/01/2024
Smoke Detector	Ground FL Cafeteria/Gym Stage Area	Tested	1:45:05 PM	07/01/2024
Smoke Detector	Ground FL Cafeteria/Gym Stage Area	Tested	1:45:10 PM	07/01/2024
Smoke Detector	Ground FL Cafeteria/Gym Storage Room	Tested	1:45:01 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Concession Room F Hall	Tested	1:47:48 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Corridor Near Room D 12	Tested	1:43:44 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Corridor by Room D 13	Tested	12:43:53 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Corridor by Room D 15	Tested	1:43:33 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Corridor by Room D 19	Tested	12:42:55 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Corridor by Room D 2	Tested	1:41:31 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Corridor by Room D 2	Tested	1:42:52 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Corridor by Room D 6	Tested	1:44:02 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Corridor by Room D 7	Tested	1:43:41 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Corridor by Room D 8	Tested	1:43:38 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Corridor by Room E 11	Tested	1:46:00 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Corridor by Room E 12	Tested	1:48:51 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Corridor by Room E 14	Tested	12:57:19 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Corridor by Room E 2	Tested	1:42:09 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Corridor by Room E 4	Tested	1:42:26 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Corridor by Room E 5 Media Center	Tested	1:42:01 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Corridor by Room E 5 Media Center	Tested	1:42:06 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Corridor by Room E 9	Tested	1:48:55 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Corridor by Room F 1	Tested	1:47:57 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Corridor by Room F 3	Tested	1:47:54 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 D Hall Mechanical Room	Tested	1:43:25 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 D Hall Mechanical Room	Tested	1:47:22 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 D Hall Storage Room	Tested	1:43:22 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 D Hall by Janitor's Closet	Tested	1:43:48 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 E Hall Mechanical Room	Tested	1:46:17 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 E Hall Mechanical Room	Tested	1:48:59 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 E Hall Storage Room	Tested	1:02:22 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 E Hall by Janitors Closet	Tested	12:55:56 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 F Hall Janitor's Closet	Tested	1:42:33 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 F Hall Mechanical Room	Tested	1:42:30 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 F Hall Mechanical Room	Tested	1:47:25 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 F Hall Mechanical Room	Tested	1:47:31 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 F Hall Outside Storage	Tested	1:47:44 PM	07/01/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
	Room			
Smoke Detector	Ground FL Jones 3-5 F Hall by Faculty Restroom	Tested	12:50:15 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 F Hall by Janitor's Closet	Tested	1:47:40 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Hall Rear of Room E 5 Office	Tested	1:41:54 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Hall by Concessions	Tested	1:47:35 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Kitchen Mechanical Room	Tested	1:43:14 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Main Entrance Hall by Office	Tested	1:48:02 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Main Office Storage Room	Tested	1:41:36 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Main Office Telephone Room	Tested	1:41:39 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Room D 13 Storage Closet	Tested	12:43:43 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Room D 15 Storage Closet	Tested	1:43:52 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Room D 17 Storage Closet	Tested	12:41:46 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Room D 19 Storage Closet	Tested	12:42:54 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Room D 4 Storage Closet	Tested	1:44:05 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Room E 13 Storage Closet	Tested	1:46:05 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Room E 15 Storage Closet	Tested	1:46:09 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Room E 2 Storage Closet	Tested	1:42:17 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Room E 4 Storage Closet	Tested	1:42:13 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 A Hall Mechanical Room	Tested	1:45:15 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 A Hall Mechanical Room	Tested	1:49:04 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 A Hall Storage Room	Tested	1:46:56 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 A Hall by Girls Restroom	Tested	1:21:43 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 B Hall Mechanical Room	Tested	1:47:06 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 B Hall Storage Room	Tested	1:43:06 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 C Hall Janitors Closet	Tested	1:44:15 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 C Hall Mechanical Room	Tested	1:45:50 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 C Hall Mechanical Room	Tested	1:45:53 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 C Hall Mechanical Room	Tested	1:47:02 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 C Hall Mechanical Room	Tested	1:49:23 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 C Hall Storage Room	Tested	1:45:56 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Concession Storage	Tested	1:44:09 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor Near Room A 5	Tested	1:46:20 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Main Office	Tested	1:45:24 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Mens Restroom	Tested	1:09:17 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room A 10	Tested	1:46:35 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room A 13	Tested	1:22:47 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room A 15	Tested	1:46:44 PM	07/01/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Ground FL McDavid K-2 Corridor by Room A 16	Tested	1:24:51 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room A 17	Tested	1:24:50 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room A 2	Tested	1:19:14 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room A 21	Tested	1:25:20 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room A 6	Tested	1:45:28 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room A 9	Tested	1:21:37 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 11	Tested	1:32:58 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 13	Tested	1:31:41 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 14	Tested	1:42:45 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 15	Tested	1:41:57 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 16	Tested	1:43:03 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 2	Tested	1:27:21 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 2	Tested	1:27:22 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 2	Tested	1:27:56 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 4B	Tested	1:45:20 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 5	Tested	1:44:40 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 6	Tested	1:44:36 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 7	Tested	1:31:40 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 9	Tested	1:44:52 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room C 2	Tested	1:45:43 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room C 6	Tested	1:45:46 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Room K-2 Science Lab	Tested	1:45:39 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Corridor by Womens Restroom	Tested	1:10:26 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Hall Rear of K-2 Office	Tested	1:19:42 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Hall Rear of K-2 Office	Tested	1:19:54 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Hall by Concession Storage	Tested	1:44:20 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Hall by Janitor's Closet/B 13	Tested	1:43:17 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 K-2 Office Storage Room	Tested	1:45:34 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Room A 13 Storage Closet	Tested	1:22:46 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Room A 15 Storage Closet	Tested	1:46:40 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Room A 17 Storage Closet	Tested	1:46:48 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Room A 19 Storage Closet	Tested	1:24:52 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Room A 2 Storage Closet	Tested	1:19:14 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Room A 4 Storage Closet	Tested	1:21:37 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Room B 10 Storage Closet	Tested	1:30:12 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Room B 11 Storage Closet	Tested	1:32:57 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Room B 13 Storage	Tested	1:31:41 PM	07/01/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Closet Ground FL McDavid K-2 Room B 17 Storage	Tested	1:43:56 PM	07/01/2024
Smoke Detector	Closet Ground FL McDavid K-2 Room B 2 Storage	Tested	1:29:04 PM	07/01/2024
Smoke Detector	Closet Ground FL McDavid K-2 Room B 7 Storage	Tested	1:31:39 PM	07/01/2024
Smoke Detector	Closet Ground FL McDavid K-2 Room B 8 Storage	Tested	1:30:01 PM	07/01/2024
Smoke Detector	Closet Ground FL McDavid K-2 Room B 9 Storage	Tested	1:44:49 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Storage Closet by Room B 19	Tested	1:42:59 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Storage Closet in Room B 12	Tested	1:42:37 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Storage Closet in Room B 14	Tested	1:42:41 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Storage Closet in Room B 15	Tested	1:43:28 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Storage Closet in Room B 19	Tested	1:42:56 PM	07/01/2024
Waterflow Switch	Ground FL Boiler Room Between K-2 and 3-5 Buildings Riser	Tested	1:02:21 PM	07/01/2024
Waterflow Switch	Ground FL Cafeteria/Gym Outside Mechanical Room Riser	Tested	1:49:49 PM	07/01/2024
Waterflow Switch	Ground FL Jones 3-5 Outside Mechanical Room Riser 1	Tested	1:49:29 PM	07/01/2024
Waterflow Switch	Ground FL Jones 3-5 Outside Mechanical Room Riser 2	Tested	1:49:37 PM	07/01/2024
Waterflow Switch	Ground FL McDavid K-2 Outside Mechanical Room Riser 1	Tested	1:50:03 PM	07/01/2024
Waterflow Switch	Ground FL McDavid K-2 Outside Mechanical Room Riser 2	Tested	1:49:56 PM	07/01/2024
<b>Supervisory</b>				
Tamper Switch	Ground FL Boiler Room Between K-2 and 3-5 Buildings Riser	Tested	1:02:21 PM	07/01/2024
Tamper Switch	Ground FL Cafeteria/Gym Outside Mechanical Room Riser	Tested	1:50:27 PM	07/01/2024
Tamper Switch	Ground FL Jones 3-5 Outside Mechanical Room	Tested	1:50:14 PM	07/01/2024
Tamper Switch	Ground FL Jones 3-5 Outside Mechanical Room Riser 1	Tested	1:50:20 PM	07/01/2024
Tamper Switch	Ground FL Jones 3-5 Outside Mechanical Room Riser 2	Tested	1:50:17 PM	07/01/2024
Tamper Switch	Ground FL McDavid K-2 Outside Mechanical Room Riser 1	Tested	1:50:30 PM	07/01/2024
Tamper Switch	Ground FL McDavid K-2 Outside Mechanical Room Riser 2	Tested	1:50:34 PM	07/01/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				

Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Ground FL Jones 3-5 Main Office In FACP Battery 1	Tested	12:19:39 PM	07/01/2024
Battery	Ground FL Jones 3-5 Main Office In FACP Battery 2	Tested	12:19:19 PM	07/01/2024
Battery	Ground FL Jones 3-5 Main Office Server Room NAC Booster Panel Battery 1	Tested	12:34:01 PM	07/01/2024
Battery	Ground FL Jones 3-5 Main Office Server Room NAC Booster Panel Battery 2	Tested	12:32:36 PM	07/01/2024
Control Panel	Ground FL Jones 3-5 Main Office	Tested	12:21:49 PM	07/01/2024
Power Supply	Ground FL Jones 3-5 Main Office Server Room NAC Booster Panel	Tested	12:34:27 PM	07/01/2024
<b>Initiating</b>				
Smoke Detector	Ground FL Jones 3-5 Corridor by Room D 17	Tested	12:42:11 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Corridor by Room E 10	Tested	12:54:31 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Main Entrance Hall by Office By Art/Music Room	Tested	12:47:51 PM	07/01/2024
Smoke Detector	Ground FL Jones 3-5 Main Entrance Hall by Office (by double doors)	Tested	12:25:16 PM	07/01/2024
Smoke Detector	Ground FL McDavid K-2 Main Entrance Hall	Tested	1:13:02 PM	07/01/2024

# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-McDavid-Jones Elementary School**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	4
Control Panel	Tested	1
Power Supply	Tested	1
Smoke Detector	Tested	5
<b>Total</b>		<b>11</b>
<b><i>Passed</i></b>		
Battery	Tested	4
Horn/Strobe	Tested	51
Power Supply	Tested	2
Pull Station	Tested	3
Smoke Detector	Tested	124
Strobe	Tested	12
Tamper Switch	Tested	7
Waterflow Switch	Tested	6
<b>Total</b>		<b>209</b>
<b>Grand Total</b>		<b>220</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-McDavid-Jones Elementary School		Control Panel: 1 - Simplex 4010		
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Smoke Detector</b>				
Smoke Compartment	Ground FL Cafeteria/Gym Electrical Room	Passed	79484574	
Smoke Compartment	Ground FL Cafeteria/Gym Kitchen Mechanical Room	Passed	79484662	
Smoke Compartment	Ground FL Cafeteria/Gym Mechanical Room	Passed	79484612	
Smoke Compartment	Ground FL Cafeteria/Gym Mechanical Room	Passed	79484660	
Smoke Compartment	Ground FL Cafeteria/Gym Mechanical Room	Passed	79484661	
Smoke Compartment	Ground FL Cafeteria/Gym Stage Area	Passed	79484614	
Smoke Compartment	Ground FL Cafeteria/Gym Stage Area	Passed	79484615	
Smoke Compartment	Ground FL Cafeteria/Gym Storage Room	Passed	79484613	
Smoke Compartment	Ground FL Jones 3-5 Concession Room F Hall	Passed	79484670	
Smoke Compartment	Ground FL Jones 3-5 Corridor Near Room D 12	Passed	79484587	
Smoke Compartment	Ground FL Jones 3-5 Corridor by Room D 13	Passed	79484592	
Smoke Compartment	Ground FL Jones 3-5 Corridor by Room D 15	Passed	79484584	
Smoke Compartment	Ground FL Jones 3-5 Corridor by Room D 19	Passed	79484579	
Smoke Compartment	Ground FL Jones 3-5 Corridor by Room D 2	Passed	79484553	
Smoke Compartment	Ground FL Jones 3-5 Corridor by Room D 2	Passed	79484569	
Smoke Compartment	Ground FL Jones 3-5 Corridor by Room D 6	Passed	79484593	
Smoke Compartment	Ground FL Jones 3-5 Corridor by Room D 7	Passed	79484586	
Smoke Compartment	Ground FL Jones 3-5 Corridor by Room D 8	Passed	79484585	
Smoke Compartment	Ground FL Jones 3-5 Corridor by Room E 11	Passed	79484637	
Smoke Compartment	Ground FL Jones 3-5 Corridor by Room E 12	Passed	79484677	
Smoke Compartment	Ground FL Jones 3-5 Corridor by Room E 14	Passed	79484641	
Smoke Compartment	Ground FL Jones 3-5 Corridor by Room E 2	Passed	79484560	
Smoke Compartment	Ground FL Jones 3-5 Corridor by Room E 4	Passed	79484563	
Smoke Compartment	Ground FL Jones 3-5 Corridor by Room E 5 Media Center	Passed	79484558	
Smoke Compartment	Ground FL Jones 3-5 Corridor by Room E 5 Media Center	Passed	79484559	
Smoke Compartment	Ground FL Jones 3-5 Corridor by Room E 9	Passed	79484678	
Smoke Compartment	Ground FL Jones 3-5 Corridor by Room F 1	Passed	79484672	
Smoke Compartment	Ground FL Jones 3-5 Corridor by Room F 3	Passed	79484671	
Smoke Compartment	Ground FL Jones 3-5 D Hall Mechanical Room	Passed	79484578	
Smoke Compartment	Ground FL Jones 3-5 D Hall Mechanical Room	Passed	79484663	
Smoke Compartment	Ground FL Jones 3-5 D Hall Storage Room	Passed	79484577	
Smoke Compartment	Ground FL Jones 3-5 D Hall by Janitor's Closet	Passed	79484588	

**Building: MCPSS-McDavid-Jones  
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**Control Panel: 1 - Simplex 4010**

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Type	Location	Comment	ScanID	Simulated
Smoke Compartment	Ground FL Jones 3-5 E Hall Mechanical Room	Passed	79484642	
Smoke Compartment	Ground FL Jones 3-5 E Hall Mechanical Room	Passed	79484679	
Smoke Compartment	Ground FL Jones 3-5 E Hall Storage Room	Passed	79484643	
Smoke Compartment	Ground FL Jones 3-5 E Hall by Janitors Closet	Passed	79484640	
Smoke Compartment	Ground FL Jones 3-5 F Hall Janitor's Closet	Passed	79484565	
Smoke Compartment	Ground FL Jones 3-5 F Hall Mechanical Room	Passed	79484564	
Smoke Compartment	Ground FL Jones 3-5 F Hall Mechanical Room	Passed	79484664	
Smoke Compartment	Ground FL Jones 3-5 F Hall Mechanical Room	Passed	79484665	
Smoke Compartment	Ground FL Jones 3-5 F Hall Outside Storage Room	Passed	79484669	
Smoke Compartment	Ground FL Jones 3-5 F Hall by Faculty Restroom	Passed	79484667	
Smoke Compartment	Ground FL Jones 3-5 F Hall by Janitor's Closet	Passed	79484668	
Smoke Compartment	Ground FL Jones 3-5 Hall Rear of Room E 5 Office	Passed	79484556	
Smoke Compartment	Ground FL Jones 3-5 Hall by Concessions	Passed	79484666	
Smoke Compartment	Ground FL Jones 3-5 Kitchen Mechanical Room	Passed	79484575	
Smoke Compartment	Ground FL Jones 3-5 Main Entrance Hall by Office	Passed	79484674	
Smoke Compartment	Ground FL Jones 3-5 Main Office Storage Room	Passed	79484554	
Smoke Compartment	Ground FL Jones 3-5 Main Office Telephone Room	Passed	79484555	
Smoke Compartment	Ground FL Jones 3-5 Room D 13 Storage Closet	Passed	79484590	
Smoke Compartment	Ground FL Jones 3-5 Room D 15 Storage Closet	Passed	79484589	
Smoke Compartment	Ground FL Jones 3-5 Room D 17 Storage Closet	Passed	79484582	
Smoke Compartment	Ground FL Jones 3-5 Room D 19 Storage Closet	Passed	79484581	
Smoke Compartment	Ground FL Jones 3-5 Room D 4 Storage Closet	Passed	79484594	
Smoke Compartment	Ground FL Jones 3-5 Room E 13 Storage Closet	Passed	79484638	
Smoke Compartment	Ground FL Jones 3-5 Room E 15 Storage Closet	Passed	79484639	
Smoke Compartment	Ground FL Jones 3-5 Room E 2 Storage Closet	Passed	79484562	
Smoke Compartment	Ground FL Jones 3-5 Room E 4 Storage Closet	Passed	79484561	
Smoke Compartment	Ground FL McDavid K-2 A Hall Mechanical Room	Passed	79484616	
Smoke Compartment	Ground FL McDavid K-2 A Hall Mechanical Room	Passed	79484680	
Smoke Compartment	Ground FL McDavid K-2 A Hall Storage Room	Passed	79484657	
Smoke Compartment	Ground FL McDavid K-2 A Hall by Girls	Passed	79484650	



**Building: MCPSS-McDavid-Jones  
Elementary School**

**Control Panel: 1 - Simplex 4010**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
Smoke Compartment	Restroom Ground FL McDavid K-2 B Hall Mechanical Room	Passed	79484659	
Smoke Compartment	Ground FL McDavid K-2 B Hall Storage Room	Passed	79484573	
Smoke Compartment	Ground FL McDavid K-2 C Hall Janitors Closet	Passed	79484596	
Smoke Compartment	Ground FL McDavid K-2 C Hall Mechanical Room	Passed	79484634	
Smoke Compartment	Ground FL McDavid K-2 C Hall Mechanical Room	Passed	79484635	
Smoke Compartment	Ground FL McDavid K-2 C Hall Mechanical Room	Passed	79484658	
Smoke Compartment	Ground FL McDavid K-2 C Hall Mechanical Room	Passed	79484681	
Smoke Compartment	Ground FL McDavid K-2 C Hall Storage Room	Passed	79484636	
Smoke Compartment	Ground FL McDavid K-2 Concession Storage	Passed	79484595	
Smoke Compartment	Ground FL McDavid K-2 Corridor Near Room A 5	Passed	79484644	
Smoke Compartment	Ground FL McDavid K-2 Corridor by Main Office	Passed	79484622	
Smoke Compartment	Ground FL McDavid K-2 Corridor by Mens Restroom	Passed	79484598	
Smoke Compartment	Ground FL McDavid K-2 Corridor by Room A 10	Passed	79484645	
Smoke Compartment	Ground FL McDavid K-2 Corridor by Room A 13	Passed	79484647	
Smoke Compartment	Ground FL McDavid K-2 Corridor by Room A 15	Passed	79484651	
Smoke Compartment	Ground FL McDavid K-2 Corridor by Room A 16	Passed	79484655	
Smoke Compartment	Ground FL McDavid K-2 Corridor by Room A 17	Passed	79484652	
Smoke Compartment	Ground FL McDavid K-2 Corridor by Room A 2	Passed	79484627	
Smoke Compartment	Ground FL McDavid K-2 Corridor by Room A 21	Passed	79484656	
Smoke Compartment	Ground FL McDavid K-2 Corridor by Room A 6	Passed	79484624	
Smoke Compartment	Ground FL McDavid K-2 Corridor by Room A 9	Passed	79484646	
Smoke Compartment	Ground FL McDavid K-2 Corridor by Room B 11	Passed	79484608	
Smoke Compartment	Ground FL McDavid K-2 Corridor by Room B 13	Passed	79484611	
Smoke Compartment	Ground FL McDavid K-2 Corridor by Room B 14	Passed	79484568	
Smoke Compartment	Ground FL McDavid K-2 Corridor by Room B	Passed	79484557	

**Building: MCPSS-McDavid-Jones  
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**Control Panel: 1 - Simplex 4010**

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Type	Location	Comment	ScanID	Simulated
Smoke Compartment	15 Ground FL McDavid K-2 Corridor by Room B	Passed	79484572	
Smoke Compartment	16 Ground FL McDavid K-2 Corridor by Room B	Passed	79484621	
Smoke Compartment	2 Ground FL McDavid K-2 Corridor by Room B	Passed	79484620	
Smoke Compartment	2 Ground FL McDavid K-2 Corridor by Room B	Passed	79484619	
Smoke Compartment	2 Ground FL McDavid K-2 Corridor by Room B	Passed	79484617	
Smoke Compartment	4B Ground FL McDavid K-2 Corridor by Room B	Passed	79484601	
Smoke Compartment	5 Ground FL McDavid K-2 Corridor by Room B	Passed	79484600	
Smoke Compartment	6 Ground FL McDavid K-2 Corridor by Room B	Passed	79484604	
Smoke Compartment	7 Ground FL McDavid K-2 Corridor by Room B	Passed	79484607	
Smoke Compartment	9 Ground FL McDavid K-2 Corridor by Room B	Passed	79484607	
Smoke Compartment	2 Ground FL McDavid K-2 Corridor by Room C	Passed	79484632	
Smoke Compartment	6 Ground FL McDavid K-2 Corridor by Room C	Passed	79484633	
Smoke Compartment	Ground FL McDavid K-2 Corridor by Room K-2 Science Lab	Passed	79484631	
Smoke Compartment	Ground FL McDavid K-2 Corridor by Womens Restroom	Passed	79484599	
Smoke Compartment	Ground FL McDavid K-2 Hall Rear of K-2 Office	Passed	79484628	
Smoke Compartment	Ground FL McDavid K-2 Hall Rear of K-2 Office	Passed	79484630	
Smoke Compartment	Ground FL McDavid K-2 Hall by Concession Storage	Passed	79484597	
Smoke Compartment	Ground FL McDavid K-2 Hall by Janitor's Closet/B 13	Passed	79484576	
Smoke Compartment	Ground FL McDavid K-2 K-2 Office Storage Room	Passed	79484629	
Smoke Compartment	Ground FL McDavid K-2 Room A 13 Storage Closet	Passed	79484649	
Smoke Compartment	Ground FL McDavid K-2 Room A 15 Storage Closet	Passed	79484648	
Smoke Compartment	Ground FL McDavid K-2 Room A 17 Storage Closet	Passed	79484653	
Smoke Compartment	Ground FL McDavid K-2 Room A 19 Storage Closet	Passed	79484654	
Smoke Compartment	Ground FL McDavid K-2 Room A 2 Storage	Passed	79484626	

**Building: MCPSS-McDavid-Jones  
Elementary School**

**Control Panel: 1 - Simplex 4010**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
Smoke Compartment	Closet Ground FL McDavid K-2 Room A 4 Storage	Passed	79484625	
Smoke Compartment	Closet Ground FL McDavid K-2 Room B 10 Storage	Passed	79484603	
Smoke Compartment	Closet Ground FL McDavid K-2 Room B 11 Storage	Passed	79484609	
Smoke Compartment	Closet Ground FL McDavid K-2 Room B 13 Storage	Passed	79484610	
Smoke Compartment	Closet Ground FL McDavid K-2 Room B 17 Storage	Passed	79484591	
Smoke Compartment	Closet Ground FL McDavid K-2 Room B 2 Storage	Passed	79484618	
Smoke Compartment	Closet Ground FL McDavid K-2 Room B 7 Storage	Passed	79484605	
Smoke Compartment	Closet Ground FL McDavid K-2 Room B 8 Storage	Passed	79484602	
Smoke Compartment	Closet Ground FL McDavid K-2 Room B 9 Storage	Passed	79484606	
Smoke Compartment	Ground FL McDavid K-2 Storage Closet by Room B 19	Passed	79484571	
Smoke Compartment	Ground FL McDavid K-2 Storage Closet in Room B 12	Passed	79484566	
Smoke Compartment	Ground FL McDavid K-2 Storage Closet in Room B 14	Passed	79484567	
Smoke Compartment	Ground FL McDavid K-2 Storage Closet in Room B 15	Passed	79484580	
Smoke Compartment	Ground FL McDavid K-2 Storage Closet in Room B 19	Passed	79484570	
<b><i>Failed/Other</i></b>				
<b>Smoke Detector</b>				
Smoke Compartment	Ground FL Jones 3-5 Corridor by Room D 17	Base Is Cracked	79484583	
Smoke Compartment	Ground FL Jones 3-5 Corridor by Room E 10	Base Is Cracked	79484676	
Smoke Compartment	Ground FL Jones 3-5 Main Entrance Hall by Office By Art/Music Room	Base Is Cracked	79484673	
Smoke Compartment	Ground FL Jones 3-5 Main Entrance Hall by Office (by double doors)	Smoke Detector Base Is Crack	79484675	
Smoke Compartment	Ground FL McDavid K-2 Main Entrance Hall	Base Is Cracked	79484623	

# Time, Temperature & Level Testing

Generated by: BuildingReports.com

Building: MCPSS-McDavid-Jones Elementary School		Control Panel: 1 - Simplex 4010				
<p><i>The Time, Temperature, &amp; Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.</i></p>						
Type	Location	Comment	Sec	Deg	Lvl	ScanID
<b><i>Passed</i></b>						
<b>Waterflow Switch</b>						
	Ground FL Cafeteria/Gym Outside Mechanical Room Riser	Passed	28	n/a	n/a	79484685
	Ground FL Jones 3-5 Outside Mechanical Room Riser 1	Passed	26	n/a	n/a	79484682
	Ground FL Jones 3-5 Outside Mechanical Room Riser 2	Passed	28	n/a	n/a	79484683
	Ground FL McDavid K-2 Outside Mechanical Room Riser 1	Passed	24	n/a	n/a	79484687
	Ground FL McDavid K-2 Outside Mechanical Room Riser 2	Passed	26	n/a	n/a	79484686

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-McDavid-Jones Elementary School		Control Panel: 1 - Simplex 4010					
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Ground FL Jones 3-5 Gym Mech/Storage Room NAC Booster Panel Battery 1	7	12	12.69	12	7	7.4
Sealed Lead Acid	Ground FL Jones 3-5 Gym Mech/Storage Room NAC Booster Panel Battery 2	7	12	12.86	12	7	6.9
Sealed Lead Acid	Ground FL Jones 3-5 K-2 Office Server Room NAC Booster Panel Battery 1	7	12	12.86	12	7	5.9
Sealed Lead Acid	Ground FL Jones 3-5 K-2 Office Server Room NAC Booster Panel Battery 2	7	12	12.67	12	7	5.6
<i>Failed/Other</i>							
Sealed Lead Acid	Ground FL Jones 3-5 Main Office In FACP Battery 1	26	12				
Sealed Lead Acid	Ground FL Jones 3-5 Main Office In FACP Battery 2	26	12				
Sealed Lead Acid	Ground FL Jones 3-5 Main Office Server Room NAC Booster Panel Battery 1	7	12				
Sealed Lead Acid	Ground FL Jones 3-5 Main Office Server Room NAC Booster Panel Battery 2	7	12				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-McDavid-Jones Elementary School	Control Panel: 1 - Simplex 4010
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	3.64%	8
Control Panel	Control	0.45%	1
Horn/Strobe	Indicating	23.18%	51
Power Supply	Control	1.36%	3
Pull Station	Initiating	1.36%	3
Smoke Detector	Initiating	58.64%	129
Strobe	Indicating	5.45%	12
Tamper Switch	Supervisory	3.18%	7
Waterflow Switch	Initiating	2.73%	6

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Interstate</b>				
Battery	1		Sealed Lead Acid	03/07/2022
Battery	1	FAS1075	Sealed Lead Acid	03/07/2022
<b><i>In Service - 5 Years to 10 Years</i></b>				
Battery	2		Sealed Lead Acid	11/09/2018
Tamper Switch	7			11/09/2018
<b>Leoch</b>				
Battery	2	DJW12-26	Sealed Lead Acid	11/09/2018
<b>Potter</b>				
Waterflow Switch	6	VSR		11/09/2018
<b>Simplex</b>				
Control Panel	1	4010	Addressable	11/09/2018
Horn/Strobe	51	4903-9419		11/09/2018
Power Supply	3	4009		11/09/2018
Pull Station	3	4099-9004	Single Action	11/09/2018
Smoke Detector	129	4098-9714	Photoelectric	11/09/2018
Strobe	12	4904-9332		11/09/2018
Battery	2		Sealed Lead Acid	09/01/2016

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-McDavid-Jones Elementary School**      **Control Panel: 1 - Simplex 4010**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 1</b>				
1	Smoke Detector	Ground FL McDavid K-2 B Hall Storage Room	Photoelectric	79484573
3	Smoke Detector	Ground FL McDavid K-2 B Hall Mechanical Room	Photoelectric	79484659
05	Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 16	Photoelectric	79484572
06	Smoke Detector	Ground FL McDavid K-2 Storage Closet by Room B 19	Photoelectric	79484571
07	Smoke Detector	Ground FL McDavid K-2 Storage Closet in Room B 19	Photoelectric	79484570
08	Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 14	Photoelectric	79484568
09	Smoke Detector	Ground FL McDavid K-2 Storage Closet in Room B 14	Photoelectric	79484567
10	Smoke Detector	Ground FL McDavid K-2 Storage Closet in Room B 12	Photoelectric	79484566
11	Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 15	Photoelectric	79484557
12	Smoke Detector	Ground FL McDavid K-2 Room B 17 Storage Closet	Photoelectric	79484591
13	Smoke Detector	Ground FL Cafeteria/Gym Electrical Room	Photoelectric	79484574
13	Smoke Detector	Ground FL McDavid K-2 Hall by Janitor's Closet/B 13	Photoelectric	79484576
13	Smoke Detector	Ground FL McDavid K-2 Storage Closet in Room B 15	Photoelectric	79484580
15	Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 13	Photoelectric	79484611
16	Smoke Detector	Ground FL McDavid K-2 Room B 13 Storage Closet	Photoelectric	79484610
17	Smoke Detector	Ground FL McDavid K-2 Room B 11 Storage Closet	Photoelectric	79484609
18	Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 11	Photoelectric	79484608
20	Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 9	Photoelectric	79484607
21	Smoke Detector	Ground FL McDavid K-2 Room B 9 Storage Closet	Photoelectric	79484606
22	Smoke Detector	Ground FL McDavid K-2 Room B 7	Photoelectric	79484605

		Storage Closet		
23	Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 7	Photoelectric	79484604
24	Smoke Detector	Ground FL McDavid K-2 Room B 10 Storage Closet	Photoelectric	79484603
25	Smoke Detector	Ground FL McDavid K-2 Room B 8 Storage Closet	Photoelectric	79484602
26	Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 5	Photoelectric	79484601
27	Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 6	Photoelectric	79484600
28	Smoke Detector	Ground FL McDavid K-2 Corridor by Womens Restroom	Photoelectric	79484599
30	Smoke Detector	Ground FL McDavid K-2 Corridor by Mens Restroom	Photoelectric	79484598
31	Smoke Detector	Ground FL McDavid K-2 Hall by Concession Storage	Photoelectric	79484597
32	Smoke Detector	Ground FL McDavid K-2 C Hall Janitors Closet	Photoelectric	79484596
33	Smoke Detector	Ground FL McDavid K-2 Concession Storage	Photoelectric	79484595
34	Smoke Detector	Ground FL McDavid K-2 C Hall Storage Room	Photoelectric	79484636
35	Smoke Detector	Ground FL McDavid K-2 C Hall Mechanical Room	Photoelectric	79484635
36	Smoke Detector	Ground FL McDavid K-2 C Hall Mechanical Room	Photoelectric	79484634
37	Smoke Detector	Ground FL McDavid K-2 C Hall Mechanical Room	Photoelectric	79484658
38	Smoke Detector	Ground FL McDavid K-2 C Hall Mechanical Room	Photoelectric	79484681
39	Smoke Detector	Ground FL McDavid K-2 Corridor by Room C 6	Photoelectric	79484633
40	Smoke Detector	Ground FL McDavid K-2 Corridor by Room C 2	Photoelectric	79484632
41	Smoke Detector	Ground FL McDavid K-2 Corridor by Room K-2 Science Lab	Photoelectric	79484631
42	Smoke Detector	Ground FL McDavid K-2 Hall Rear of K-2 Office	Photoelectric	79484630
43	Smoke Detector	Ground FL McDavid K-2 K-2 Office Storage Room	Photoelectric	79484629
44	Smoke Detector	Ground FL McDavid K-2 Hall Rear of K-2 Office	Photoelectric	79484628
45	Smoke Detector	Ground FL McDavid K-2 Corridor by Room A 2	Photoelectric	79484627
46	Smoke Detector	Ground FL McDavid K-2 Room A 2 Storage Closet	Photoelectric	79484626
47	Smoke Detector	Ground FL McDavid K-2 Room A 4 Storage Closet	Photoelectric	79484625
48	Smoke Detector	Ground FL McDavid K-2 Corridor by Room A 6	Photoelectric	79484624
49	Pull Station	Ground FL McDavid K-2 Main Office	Single Action	79484551
50	Smoke Detector	Ground FL McDavid K-2 Main Entrance	Photoelectric	79484623



		Hall		
51	Smoke Detector	Ground FL McDavid K-2 Corridor by Main Office	Photoelectric	79484622
52	Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 2	Photoelectric	79484621
53	Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 2	Photoelectric	79484620
54	Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 2	Photoelectric	79484619
55	Smoke Detector	Ground FL McDavid K-2 Room B 2 Storage Closet	Photoelectric	79484618
56	Smoke Detector	Ground FL McDavid K-2 Corridor by Room B 4B	Photoelectric	79484617
57	Tamper Switch	Ground FL McDavid K-2 Outside Mechanical Room Riser 1		79484693
57	Waterflow Switch	Ground FL McDavid K-2 Outside Mechanical Room Riser 1		79484687
58	Tamper Switch	Ground FL McDavid K-2 Outside Mechanical Room Riser 2		79484694
58	Waterflow Switch	Ground FL McDavid K-2 Outside Mechanical Room Riser 2		79484686
59	Smoke Detector	Ground FL McDavid K-2 A Hall Mechanical Room	Photoelectric	79484616
60	Smoke Detector	Ground FL McDavid K-2 A Hall Mechanical Room	Photoelectric	79484680
61	Smoke Detector	Ground FL McDavid K-2 A Hall Storage Room	Photoelectric	79484657
62	Smoke Detector	Ground FL McDavid K-2 Corridor by Room A 21	Photoelectric	79484656
63	Smoke Detector	Ground FL McDavid K-2 Corridor by Room A 16	Photoelectric	79484655
64	Smoke Detector	Ground FL McDavid K-2 Room A 19 Storage Closet	Photoelectric	79484654
65	Smoke Detector	Ground FL McDavid K-2 Room A 17 Storage Closet	Photoelectric	79484653
66	Smoke Detector	Ground FL McDavid K-2 Corridor by Room A 17	Photoelectric	79484652
67	Smoke Detector	Ground FL McDavid K-2 Corridor by Room A 15	Photoelectric	79484651
68	Smoke Detector	Ground FL McDavid K-2 A Hall by Girls Restroom	Photoelectric	79484650
69	Smoke Detector	Ground FL McDavid K-2 Room A 13 Storage Closet	Photoelectric	79484649
69	Smoke Detector	Ground FL McDavid K-2 Room A 15 Storage Closet	Photoelectric	79484648
71	Smoke Detector	Ground FL McDavid K-2 Corridor by Room A 13	Photoelectric	79484647
72	Smoke Detector	Ground FL McDavid K-2 Corridor by Room A 9	Photoelectric	79484646
73	Smoke Detector	Ground FL McDavid K-2 Corridor by Room A 10	Photoelectric	79484645
74	Smoke Detector	Ground FL McDavid K-2 Corridor Near Room A 5	Photoelectric	79484644

75	Smoke Detector	Ground FL Jones 3-5 E Hall Storage Room	Photoelectric	79484643
76	Smoke Detector	Ground FL Jones 3-5 E Hall Mechanical Room	Photoelectric	79484679
77	Smoke Detector	Ground FL Jones 3-5 E Hall Mechanical Room	Photoelectric	79484642
79	Smoke Detector	Ground FL Jones 3-5 Corridor by Room E 14	Photoelectric	79484641
80	Smoke Detector	Ground FL Jones 3-5 E Hall by Janitors Closet	Photoelectric	79484640
81	Smoke Detector	Ground FL Jones 3-5 Room E 15 Storage Closet	Photoelectric	79484639
82	Smoke Detector	Ground FL Jones 3-5 Room E 13 Storage Closet	Photoelectric	79484638
83	Smoke Detector	Ground FL Jones 3-5 Corridor by Room E 11	Photoelectric	79484637
85	Smoke Detector	Ground FL Jones 3-5 Corridor by Room E 9	Photoelectric	79484678
86	Smoke Detector	Ground FL Jones 3-5 Corridor by Room E 12	Photoelectric	79484677
87	Smoke Detector	Ground FL Jones 3-5 Corridor by Room E 10	Photoelectric	79484676
88	Pull Station	Ground FL Jones 3-5 Main Office	Single Action	79484550
89	Smoke Detector	Ground FL Jones 3-5 Main Entrance Hall by Office (by double doors)	Photoelectric	79484675
90	Smoke Detector	Ground FL Jones 3-5 Main Entrance Hall by Office	Photoelectric	79484674
91	Smoke Detector	Ground FL Jones 3-5 Main Entrance Hall by Office By Art/Music Room	Photoelectric	79484673
92	Smoke Detector	Ground FL Jones 3-5 Corridor by Room F 1	Photoelectric	79484672
93	Smoke Detector	Ground FL Jones 3-5 Corridor by Room F 3	Photoelectric	79484671
94	Smoke Detector	Ground FL Jones 3-5 Concession Room F Hall	Photoelectric	79484670
95	Smoke Detector	Ground FL Jones 3-5 F Hall Outside Storage Room	Photoelectric	79484669
96	Smoke Detector	Ground FL Jones 3-5 F Hall by Janitor's Closet	Photoelectric	79484668
98	Smoke Detector	Ground FL Jones 3-5 F Hall by Faculty Restroom	Photoelectric	79484667
99	Smoke Detector	Ground FL Jones 3-5 Hall by Concessions	Photoelectric	79484666
100	Smoke Detector	Ground FL Jones 3-5 F Hall Janitor's Closet	Photoelectric	79484565
101	Smoke Detector	Ground FL Jones 3-5 F Hall Mechanical Room	Photoelectric	79484665
102	Smoke Detector	Ground FL Jones 3-5 F Hall Mechanical Room	Photoelectric	79484664
103	Smoke Detector	Ground FL Jones 3-5 F Hall Mechanical Room	Photoelectric	79484564
104	Smoke Detector	Ground FL Jones 3-5 Corridor by Room E 4	Photoelectric	79484563

105	Smoke Detector	Ground FL Jones 3-5 Room E 2 Storage Closet	Photoelectric	79484562
106	Smoke Detector	Ground FL Jones 3-5 Room E 4 Storage Closet	Photoelectric	79484561
107	Smoke Detector	Ground FL Jones 3-5 Corridor by Room E 2	Photoelectric	79484560
108	Smoke Detector	Ground FL Jones 3-5 Corridor by Room E 5 Media Center	Photoelectric	79484559
109	Smoke Detector	Ground FL Jones 3-5 Corridor by Room E 5 Media Center	Photoelectric	79484558
110	Smoke Detector	Ground FL Jones 3-5 Hall Rear of Room E 5 Office	Photoelectric	79484556
111	Smoke Detector	Ground FL Jones 3-5 Corridor by Room D 2	Photoelectric	79484569
112	Smoke Detector	Ground FL Jones 3-5 Main Office Telephone Room	Photoelectric	79484555
113	Smoke Detector	Ground FL Jones 3-5 Main Office Storage Room	Photoelectric	79484554
114	Smoke Detector	Ground FL Jones 3-5 Corridor by Room D 2	Photoelectric	79484553
115	Smoke Detector	Ground FL Jones 3-5 Room D 4 Storage Closet	Photoelectric	79484594
116	Smoke Detector	Ground FL Jones 3-5 Corridor by Room D 6	Photoelectric	79484593
119	Smoke Detector	Ground FL Jones 3-5 Corridor by Room D 13	Photoelectric	79484592
120	Smoke Detector	Ground FL Jones 3-5 Room D 13 Storage Closet	Photoelectric	79484590
121	Smoke Detector	Ground FL Jones 3-5 Room D 15 Storage Closet	Photoelectric	79484589
122	Smoke Detector	Ground FL Jones 3-5 D Hall by Janitor's Closet	Photoelectric	79484588
123	Smoke Detector	Ground FL Jones 3-5 Corridor Near Room D 12	Photoelectric	79484587
124	Smoke Detector	Ground FL Jones 3-5 Corridor by Room D 7	Photoelectric	79484586
125	Smoke Detector	Ground FL Jones 3-5 Corridor by Room D 8	Photoelectric	79484585
126	Smoke Detector	Ground FL Jones 3-5 Corridor by Room D 15	Photoelectric	79484584
127	Smoke Detector	Ground FL Jones 3-5 Corridor by Room D 17	Photoelectric	79484583
128	Smoke Detector	Ground FL Jones 3-5 Room D 17 Storage Closet	Photoelectric	79484582
129	Smoke Detector	Ground FL Jones 3-5 Room D 19 Storage Closet	Photoelectric	79484581
130	Smoke Detector	Ground FL Jones 3-5 Corridor by Room D 19	Photoelectric	79484579
132	Smoke Detector	Ground FL Jones 3-5 D Hall Mechanical Room	Photoelectric	79484578
133	Smoke Detector	Ground FL Jones 3-5 D Hall Storage Room	Photoelectric	79484577
134	Tamper Switch	Ground FL Jones 3-5 Outside Mechanical		79484688

		Room		
134	Tamper Switch	Ground FL Jones 3-5 Outside Mechanical Room Riser 2		79484689
134	Waterflow Switch	Ground FL Jones 3-5 Outside Mechanical Room Riser 2		79484683
135	Tamper Switch	Ground FL Jones 3-5 Outside Mechanical Room Riser 1		79484690
135	Waterflow Switch	Ground FL Jones 3-5 Outside Mechanical Room Riser 1		79484682
136	Smoke Detector	Ground FL Jones 3-5 D Hall Mechanical Room	Photoelectric	79484663
137	Smoke Detector	Ground FL Jones 3-5 Kitchen Mechanical Room	Photoelectric	79484575
138	Smoke Detector	Ground FL Cafeteria/Gym Kitchen Mechanical Room	Photoelectric	79484662
142	Smoke Detector	Ground FL Cafeteria/Gym Stage Area	Photoelectric	79484615
143	Smoke Detector	Ground FL Cafeteria/Gym Stage Area	Photoelectric	79484614
144	Smoke Detector	Ground FL Cafeteria/Gym Storage Room	Photoelectric	79484613
145	Pull Station	Ground FL Cafeteria/Gym Lobby	Single Action	79484552
146	Smoke Detector	Ground FL Cafeteria/Gym Mechanical Room	Photoelectric	79484612
150	Smoke Detector	Ground FL Cafeteria/Gym Mechanical Room	Photoelectric	79484661
151	Smoke Detector	Ground FL Cafeteria/Gym Mechanical Room	Photoelectric	79484660
	Tamper Switch	Ground FL Boiler Room Between K-2 and 3-5 Buildings Riser		79484691
	Waterflow Switch	Ground FL Boiler Room Between K-2 and 3-5 Buildings Riser		79484684
	Tamper Switch	Ground FL Cafeteria/Gym Outside Mechanical Room Riser		79484692
	Waterflow Switch	Ground FL Cafeteria/Gym Outside Mechanical Room Riser		79484685

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-North Mobile K-8 School  
1950 Salco Rd  
Axis, AL 36505

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 1, 2024*

Building: MCPSS-North Mobile K-8 School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-North Mobile K-8 School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 1950 Salco Rd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Axis, AL 36505	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 07/01/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 09/02/2022	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 09/02/2022	<b>NAC Style:</b> B
<b>Location:</b> 1st Cab1 Office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	2	1.15%	1	50.00%	1	100.00%	0	0.00%
Auxiliary	9	5.17%	9	100.00%	9	100.00%	0	0.00%
Control	22	12.64%	20	90.91%	13	65.00%	7	35.00%
Indicating	4	2.30%	3	75.00%	3	100.00%	0	0.00%
Initiating	123	70.69%	116	94.31%	111	95.69%	5	4.31%
Monitor	10	5.75%	8	80.00%	8	100.00%	0	0.00%
Supervisory	4	2.30%	4	100.00%	4	100.00%	0	0.00%
<b>Totals</b>	<b>174</b>	<b>100%</b>	<b>161</b>	<b>92.53%</b>	<b>149</b>	<b>92.55%</b>	<b>12</b>	<b>7.45%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-North Mobile K-8 School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jul 2, 2024	





Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566





# Discrepancy Report

Generated by: BuildingReports.com

Building: MCPSS-North Mobile K-8 School		Control Panel: 1 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b>Items listed for Recall or Replacement/Upgrade</b>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<b>Initiating</b>				
<b>Pull Station</b>				
4894560640	1st PULL STATION CAFE EXIT EAST Double Action Fire Alarm Station	Cover Is Broken	1-2 135	
4894545067	1st PULL STATION CAFE EXIT TO HALL WEST Double Action Fire Alarm Station	Needs To Be Firmly Mounted T	1-2 140	
4894558098	1st PULL STATION GYM HALL AT NORTH EXIT Double Action Fire Alarm Station	Pathway To Pull Station Is B	1-2 155	



Building: MCPSS-North Mobile K-8 School		Control Panel: 2 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
79483236	1st Cab2 Gym batt#1	Failed Date Code 12V 18Ah		2
79483187	1st Cab2 Gym batt#1 evac	Failed Date Code 12V 18Ah		2
79483235	1st Cab2 Gym batt#2	Failed Date Code 12V 18Ah		2
79483186	1st Cab2 Gym batt#2 evac	Failed Date Code 12V 18Ah		2
79483233	1st mech rm. B126A FRT LEFT HALL BPS#1 batt#1	Failed Date Code 12V 7Ah		2
79483232	1st mech rm. B126A FRT LEFT HALL BPS#1 batt#2	Failed Date Code 12V 7Ah		2
<b><i>Initiating</i></b>				
<b>Pull Station</b>				
4894559989	1st PULL STATION AT NORTHWEST GYM EXIT Double Action Fire Alarm Station	Cover Is Broken. Pull Statio		2-3 127
4896432365	1st PULL STATION AT REAR GIRLS LOCKER EXIT Double Action Fire Alarm Station	Pathway To Pull Station Is B		2-3 128

Building: MCPSS-North Mobile K-8 School		Control Panel: 4		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Annunciator</b>				
79483189	1st Cab4 Gym Lobby	Is Obstructed		4

# Proposed Solutions Report

Generated by: BuildingReports.com

<b>Building: MCPSS-North Mobile K-8 School</b>		<b>Control Panel: 1 - Edwards EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Initiating</i></b>					
<b>Pull Station</b>					
4894560640	1st PULL STATION CAFE EXIT EAST Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>
4894545067	1st PULL STATION CAFE EXIT TO HALL WEST Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>
4894558098	1st PULL STATION GYM HALL AT NORTH EXIT Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>
<b>Building: MCPSS-North Mobile K-8 School</b>		<b>Control Panel: 2 - Edwards EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
79483236	1st Cab2 Gym batt#1		Djw12-18	T/M	<input type="checkbox"/>
79483187	1st Cab2 Gym batt#1 evac		Djw12-18	T/M	<input type="checkbox"/>
79483235	1st Cab2 Gym batt#2		Djw12-18	T/M	<input type="checkbox"/>
79483186	1st Cab2 Gym batt#2 evac		Djw12-18	T/M	<input type="checkbox"/>
79483233	1st mech rm. B126A FRT LEFT HALL BPS#1 batt#1		SEC1075	T/M	<input type="checkbox"/>
79483232	1st mech rm. B126A FRT LEFT HALL BPS#1 batt#2		SEC1075	T/M	<input type="checkbox"/>
<b><i>Initiating</i></b>					
<b>Pull Station</b>					
4894559989	1st PULL STATION AT NORTHWEST GYM EXIT Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>
4896432365	1st PULL STATION AT REAR GIRLS LOCKER EXIT Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>
<b>Building: MCPSS-North Mobile K-8 School</b>		<b>Control Panel: 4</b>			

The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.

ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Annunciator</b>					
79483189	1st Cab4 Gym Lobby		3-RLCM	T/M	<input type="checkbox"/>
			PO #: (none)	T/M	

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-North Mobile K-8 School		Control Panel: n/a		
ScanID	Note	Device Type	Location	Comment
<b>Indicating</b>				
0002	1	Sound Test	main bldg,cafeteria,gym	Passed
	speakerstrobes,hornstrobes, strobe onlys			

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
79483179	2	Control Panel	1st Cab1 Office	Passed
Control Panel in office needs new key lock for panel door to be closed				
<b><i>Initiating</i></b>				
4942373369	3	Waterflow Switch	1st sprklr system#1	Passed
device 147 is not labeled in facp water flow system#1 needs label				
4942377664	4	Waterflow Switch	1st sprklr system#2	Passed
device 149 has no label in facp needs label in facp				
3908774912	5	Duct Detector	1st DUCT DETECTOR AHU 1 RETURN B-126 Photoelectric Smoke Detector	Passed
no access				
<b><i>Supervisory</i></b>				
4942377671	6	Tamper Switch	1st sprklr tamper system #2	Passed
device 150 not labeled in facp sprklr riser system#2 tamper				
4942373376	7	Tamper Switch	1st sprinkler tamper system#1 Dual Input Module	Passed
device 148 no label in panel this is sprklr tamper#1 on main riser				

# Inspection & Testing

Generated by: BuildingReports.com

Device Type	Location	Service	Time	Date
<b>Building: MCPSS-North Mobile K-8 School      Control Panel: 1 - Edwards EST3</b>				
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
<b>Passed</b>				
<b>Alarm</b>				
Kitchen Hood	1st KITCHEN HOOD SYSTEM ACTIVATED Dual Input Module	Tested	11:20:57 AM	07/01/2024
<b>Auxiliary</b>				
Fan Shutdown	1st AHU 1 SHUTDOWN B-126 Control Relay Module	Tested	11:21:39 AM	07/01/2024
Fan Shutdown	1st AHU 2 SHUTDOWN B-126 Control Relay Module	Tested	11:21:44 AM	07/01/2024
Fan Shutdown	1st AHU 3 SHUTDOWN C-109 Control Relay Module	Tested	11:21:30 AM	07/01/2024
Fan Shutdown	1st AHU 4 SHUTDOWN GYM MEZZ Control Relay Module	Tested	11:21:33 AM	07/01/2024
Fan Shutdown	1st AHU 5 SHUTDOWN GYM MEZZ Control Relay Module	Tested	11:21:20 AM	07/01/2024
Fan Shutdown	1st AHU 7 SHUTDOWN GYM MEZZ Control Relay Module	Tested	11:21:36 AM	07/01/2024
Releasing Device	1st DOOR HOLDER CKT FOR EAST DOORS TO GYM Control Relay Module	Tested	11:21:25 AM	07/01/2024
Releasing Device	1st FRONT DOOR MAGLOCK DOOR RELEASE RELAY Control Relay Module	Tested	11:21:13 AM	07/01/2024
<b>Control</b>				
Control Panel	1st Cab1 Office	Tested	9:36:25 AM	07/01/2024
<b>Indicating</b>				
Indicating Device	1st MAIN PANEL TRIP TO ALL NAC BOOSTERS Single Input Signal Module	Tested	11:21:07 AM	07/01/2024
<b>Initiating</b>				
Duct Detector	1st DUCT DETECTOR AHU 1 RETURN B-126 Photoelectric Smoke Detector	Tested	11:16:04 AM	07/01/2024
Duct Detector	1st DUCT DETECTOR AHU 1 SUPPLY B-126 Photoelectric Smoke Detector	Tested	11:18:12 AM	07/01/2024
Duct Detector	1st DUCT DETECTOR AHU 2 SUPPLY B-126 Photoelectric Smoke Detector	Tested	11:17:35 AM	07/01/2024
Duct Detector	1st DUCT DETECTOR AHU 3 SUPPLY C-109 Photoelectric Smoke Detector	Tested	11:17:31 AM	07/01/2024
Duct Detector	1st DUCT DETECTOR AHU 4 SUPPLY GYM MEZZ Photoelectric Smoke Detector	Tested	11:17:24 AM	07/01/2024
Duct Detector	1st DUCT DETECTOR AHU 5 SUPPLY GYM MEZZ Photoelectric Smoke Detector	Tested	11:17:43 AM	07/01/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Duct Detector	Photoelectric Smoke Detector 1st DUCT DETECTOR AHU 7 SUPPLY GYM MEZZ	Tested	11:17:40 AM	07/01/2024
Heat Detector	Photoelectric Smoke Detector 1st HEAT DETECTOR KITCHEN AT FOOD PREP AREA Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	11:15:48 AM	07/01/2024
Heat Detector	1st HEAT DETECTOR KITCHEN AT SOUTH EXIT Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	11:15:55 AM	07/01/2024
Heat Detector	1st HEAT DETECTOR KITCHEN BY DISHWASHING AREA Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	11:15:32 AM	07/01/2024
Heat Detector	1st HEAT DETECTOR KITCHEN BY HOOD EAST Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	11:15:08 AM	07/01/2024
Heat Detector	1st HEAT DETECTOR KITCHEN BY HOOD WEST Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	11:15:58 AM	07/01/2024
Heat Detector	1st HEAT DETECTOR KITCHEN BY SOUTHEAST EXIT Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	11:15:45 AM	07/01/2024
Heat Detector	1st HEAT DETECTOR KITCHEN IN LAUNDRY AREA Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	11:15:14 AM	07/01/2024
Heat Detector	1st HEAT DETECTOR KITCHEN SERVING LINE EAST Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	11:15:28 AM	07/01/2024
Heat Detector	1st HEAT DETECTOR KITCHEN SERVING LINE WEST Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	11:15:35 AM	07/01/2024
Heat Detector	1st HEAT DETECTOR KITCHENSERVING LINE MIDDLE Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	11:15:25 AM	07/01/2024
Pull Station	1st PULL STATION CAFE EXIT TO HALL EAST Double Action Fire Alarm Station	Tested	11:18:51 AM	07/01/2024
Pull Station	1st PULL STATION GYM HALL BY CAFE EXIT Double Action Fire Alarm Station	Tested	11:19:02 AM	07/01/2024
Pull Station	1st PULL STATION IN FIRE PUMP RM SOUTH Double Action Fire Alarm Station	Tested	11:18:47 AM	07/01/2024
Pull Station	1st PULL STATION IN KITCHEN EAST EXIT Double Action Fire Alarm Station	Tested	10:29:21 AM	07/01/2024
Pull Station	1st PULL STATION IN KITCHEN S.E. EXIT Double Action Fire Alarm Station	Tested	11:18:58 AM	07/01/2024
Pull Station	1st PULL STATION MAIN ENTRY Double Action Fire Alarm Station	Tested	10:08:15 AM	07/01/2024
Pull Station	1st PULL STATION MAIN OFFICE Double Action Fire Alarm Station	Tested	11:19:06 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR C-108 CLOSET 4D Multisensor Smoke Detector	Tested	11:09:50 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR FRONT LOBBY 4D Multisensor Smoke Detector	Tested	11:09:42 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY A-107 4D Multisensor Smoke Detector	Tested	11:14:03 AM	07/01/2024



Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	1st SMOKE DETECTOR HALL BY A-108 4D Multisensor Smoke Detector	Tested	11:09:08 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY A-110 4D Multisensor Smoke Detector	Tested	11:09:46 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY B-104 4D Multisensor Smoke Detector	Tested	11:14:59 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY B-112 4D Multisensor Smoke Detector	Tested	11:10:06 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY B-113 4D Multisensor Smoke Detector	Tested	11:10:38 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY B-123 4D Multisensor Smoke Detector	Tested	11:12:21 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY B-126 4D Multisensor Smoke Detector	Tested	11:10:02 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY B-129 Photoelectric Smoke Detector	Tested	11:16:31 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY B-130 4D Multisensor Smoke Detector	Tested	11:10:42 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY B-133 Photoelectric Smoke Detector	Tested	11:16:15 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY B-139 Photoelectric Smoke Detector	Tested	11:16:36 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY B-140 4D Multisensor Smoke Detector	Tested	11:11:27 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY B-142 4D Multisensor Smoke Detector	Tested	11:10:34 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY B-145 Photoelectric Smoke Detector	Tested	11:16:51 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY B-147 4D Multisensor Smoke Detector	Tested	11:09:05 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY BAND RM EAST 4D Multisensor Smoke Detector	Tested	11:11:23 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY C-102 Photoelectric Smoke Detector	Tested	11:16:01 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY C-109 Photoelectric Smoke Detector	Tested	11:16:12 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY C-111 Photoelectric Smoke Detector	Tested	11:17:07 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY C-112 Photoelectric Smoke Detector	Tested	11:17:15 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY C-113 4D Multisensor Smoke Detector	Tested	11:09:30 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY C-114 4D Multisensor Smoke Detector	Tested	11:09:58 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY C-116 Photoelectric Smoke Detector	Tested	11:17:19 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY C-WING BATH 4D Multisensor Smoke Detector	Tested	11:09:14 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY CAFE WEST 4D Multisensor Smoke Detector	Tested	11:12:28 AM	07/01/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	1st SMOKE DETECTOR HALL BY D-118 4D Multisensor Smoke Detector	Tested	11:11:50 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY GYM BATHROOMS 4D Multisensor Smoke Detector	Tested	11:09:01 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY MEIDA CENTER 4D Multisensor Smoke Detector	Tested	11:09:27 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY MEZZ ACCESS 4D Multisensor Smoke Detector	Tested	11:14:45 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL BY OFFICE NORTH 4D Multisensor Smoke Detector	Tested	11:11:43 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL GYM HALL NORTH 4D Multisensor Smoke Detector	Tested	11:12:39 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL ON EAST SIDE OFFICE 4D Multisensor Smoke Detector	Tested	11:09:18 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL ON SIDE OF B-126 4D Multisensor Smoke Detector	Tested	11:12:32 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL ON SIDE OF C-103 Photoelectric Smoke Detector	Tested	11:16:08 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL SIDE OF B-WING BATH Photoelectric Smoke Detector	Tested	11:16:47 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR HALL SOUTH GYM HALL Photoelectric Smoke Detector	Tested	11:17:11 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR IN ART RM STORAGE 4D Multisensor Smoke Detector	Tested	11:11:14 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR IN B -115 4D Multisensor Smoke Detector	Tested	11:10:49 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR IN B -153 4D Multisensor Smoke Detector	Tested	11:11:47 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR IN B-100 4D Multisensor Smoke Detector	Tested	11:09:22 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR IN B-113 4D Multisensor Smoke Detector	Tested	11:09:54 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR IN B-117 4D Multisensor Smoke Detector	Tested	11:14:56 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR IN B-127 4D Multisensor Smoke Detector	Tested	11:11:05 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR IN B-138 4D Multisensor Smoke Detector	Tested	11:11:09 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR IN C-103 4D Multisensor Smoke Detector	Tested	11:10:46 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR IN COMM CLOSET 4D Multisensor Smoke Detector	Tested	11:10:18 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR IN KITCHEN DRY STORAGE 4D Multisensor Smoke Detector	Tested	11:14:13 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR IN KITCHEN S.E.STORAGE 4D Multisensor Smoke Detector	Tested	11:14:06 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR IN OFFICE ABOVE F.A.C.P. 4D Multisensor Smoke Detector	Tested	11:10:14 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR IN PRINCIPALS CLOSET Photoelectric Smoke Detector	Tested	11:18:15 AM	07/01/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	1st SMOKE DETECTOR IN RM A-105 4D Multisensor Smoke Detector	Tested	11:09:35 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR IN RM A-106 4D Multisensor Smoke Detector	Tested	11:14:33 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR IN RM A-107 CLOSET 4D Multisensor Smoke Detector	Tested	11:12:35 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR IN RM B-133 EAST 4D Multisensor Smoke Detector	Tested	11:14:49 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR IN RM B-133 WEST 4D Multisensor Smoke Detector	Tested	11:12:24 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR IN SERVING LINE STORAGE 4D Multisensor Smoke Detector	Tested	11:14:17 AM	07/01/2024
Waterflow Switch	1st sprklr system#1	Tested	11:19:37 AM	07/01/2024
Waterflow Switch	1st sprklr system#2	Tested	11:19:53 AM	07/01/2024
<b>Monitor</b>				
Monitor Device	1st FIRE PUMP BYPASS VALVE Dual Input Module	Tested	11:20:38 AM	07/01/2024
Monitor Device	1st FIRE PUMP BYPASS VALVE Dual Input Module	Tested	11:20:46 AM	07/01/2024
Monitor Device	1st FIRE PUMP POWER FAIL Dual Input Module	Tested	11:20:11 AM	07/01/2024
Monitor Device	1st FIRE PUMP RUNNING Single Input Module	Tested	11:18:36 AM	07/01/2024
Monitor Device	1st FIRE PUMP TEST VALVE Single Input Module	Tested	11:18:31 AM	07/01/2024
Monitor Device	1st JOCKEY PUMP POWER FAIL Single Input Module	Tested	11:18:39 AM	07/01/2024
Monitor Device	1st MAIN TAMPER VALVE TO FIRE PUMP Dual Input Module	Tested	11:20:53 AM	07/01/2024
Monitor Device	1st SPARE Dual Input Module	Tested	11:20:15 AM	07/01/2024
<b>Supervisory</b>				
Tamper Switch	1st sprklr tamper system #2	Tested	11:20:00 AM	07/01/2024
Tamper Switch	1st JOCKEY PUMP TAMPER VALVE 1 Single Input Module	Tested	11:18:28 AM	07/01/2024
Tamper Switch	1st JOCKEY PUMP TAMPER VALVE 2 Dual Input Module	Tested	11:20:42 AM	07/01/2024
Tamper Switch	1st sprinkler tamper system#1 Dual Input Module	Tested	11:19:56 AM	07/01/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Initiating</b>				
Pull Station	1st PULL STATION CAFE EXIT EAST Double Action Fire Alarm Station	Tested	10:24:56 AM	07/01/2024
Pull Station	1st PULL STATION CAFE EXIT TO HALL WEST Double Action Fire Alarm Station	Tested	10:19:21 AM	07/01/2024
Pull Station	1st PULL STATION GYM HALL AT NORTH EXIT Double Action Fire Alarm Station	Tested	10:14:54 AM	07/01/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Alarm</b>				
Kitchen Hood	1st KITCHEN HOOD----SPARE Dual Input			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Module				
<b>Control</b>				
Battery	1st Cab1 Office battery#1			
Battery	1st Cab1 Office battery#2			
<b>Initiating</b>				
Duct Detector	1st DUCT DETECTOR AHU 2 RETURN B-126 Photoelectric Smoke Detector			
Duct Detector	1st DUCT DETECTOR AHU 3 RETURN C-109 Photoelectric Smoke Detector			
Duct Detector	1st DUCT DETECTOR AHU 4 RETURN GYM MEZZ Photoelectric Smoke Detector			
Duct Detector	1st DUCT DETECTOR AHU 5 RETURN GYM MEZZ Photoelectric Smoke Detector			
Duct Detector	1st DUCT DETECTOR AHU 7 RETURN GYM MEZZ Photoelectric Smoke Detector			
Pull Station	1st PULL STATION IN KITCHEN SOUTH EXIT Double Action Fire Alarm Station			
<b>Monitor</b>				
Monitor Device	1st BACKFLOW PREVENTER Dual Input Module			
Monitor Device	1st FIRE PUMP PHASE REVERSAL Dual Input Module			

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b>Passed</b>				
<b>Auxiliary</b>				
Fan Shutdown	1st SHUTDOWN FOR AHU # 6 Control Relay Module	Tested	11:21:16 AM	07/01/2024
<b>Control</b>				
Battery	1st gym laundry rm BPS batt#1	Tested	10:53:47 AM	07/01/2024
Battery	1st gym laundry rm BPS batt#2	Tested	10:53:46 AM	07/01/2024
Battery	1st mech rm. B126A FRT LEFT HALL BPS#2 batt#1	Tested	9:54:35 AM	07/01/2024
Battery	1st mech rm. B126A FRT LEFT HALL BPS#2 batt#2	Tested	9:54:23 AM	07/01/2024
Control Panel	1st Cab2 Gym	Tested	10:34:05 AM	07/01/2024
Power Supply	1st gym laundry rm BPS	Tested	10:53:48 AM	07/01/2024
Power Supply	1st mech rm. B126A FRT LEFT HALL BPS#1	Tested	10:05:56 AM	07/01/2024
Power Supply	1st mech rm. B126A FRT LEFT HALL BPS#2	Tested	10:05:16 AM	07/01/2024
<b>Indicating</b>				
Indicating Device	1st SPEAKER CKT IN GYM PANEL FOR CAFE SPKs Single Input Signal Module	Tested	11:21:10 AM	07/01/2024
<b>Initiating</b>				
Duct Detector	1st DUCT DETECTOR AHU #6 SUPPLY (2) Photoelectric Smoke Detector	Tested	11:18:00 AM	07/01/2024
Heat Detector	1st HEAT DETECTOR IN GYM ICE MACHINE CLOSET Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	11:15:51 AM	07/01/2024
Heat Detector	1st HEAT DETECTOR IN GYM JANITOR CLOSET Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	11:15:21 AM	07/01/2024
Heat Detector	1st HEAT DETECTOR IN GYM LAUNDRY RM Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	11:15:42 AM	07/01/2024
Pull Station	1st PULL STATION AT NORTHEAST GYM EXIT Double Action Fire Alarm Station	Tested	11:18:54 AM	07/01/2024
Pull Station	1st PULL STATION AT REAR BOYS LOCKER EXIT Double Action Fire Alarm Station	Tested	11:19:19 AM	07/01/2024
Smoke Detector	1st SMOKE DET STORAGE E-118 4D Multisensor Smoke Detector	Tested	11:11:36 AM	07/01/2024
Smoke Detector	1st SMOKE DET. OUTSIDE GIRLS LOCKER RM Photoelectric Smoke Detector	Tested	11:16:22 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR ABOVE F.A.C.P. IN GYM Photoelectric Smoke Detector	Tested	11:16:18 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR BOYS COACH OFFICE CLOSET 4D Multisensor Smoke Detector	Tested	11:09:39 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR BOYS LOCKER BY E-119 EAST 4D Multisensor Smoke Detector	Tested	11:10:10 AM	07/01/2024
Smoke Detector	1st SMOKE DETECTOR BOYS LOCKER BY E-119	Tested	11:16:56 AM	07/01/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	WEST Photoelectric Smoke Detector 1st SMOKE DETECTOR BOYS LOCKER BY E-127	Tested	11:16:40 AM	07/01/2024
Smoke Detector	Photoelectric Smoke Detector 1st SMOKE DETECTOR BOYS LOCKER BY OFFICE	Tested	11:16:43 AM	07/01/2024
Smoke Detector	Photoelectric Smoke Detector 1st SMOKE DETECTOR BOYS LOCKER BY REAR	Tested	11:14:29 AM	07/01/2024
Smoke Detector	EXIT 4D Multisensor Smoke Detector 1st SMOKE DETECTOR BOYS LOCKER CLOSET	Tested	11:10:55 AM	07/01/2024
Smoke Detector	E-127 4D Multisensor Smoke Detector 1st SMOKE DETECTOR E-131 GIRLS LOCKER	Tested	11:11:31 AM	07/01/2024
Smoke Detector	CLOSET 4D Multisensor Smoke Detector 1st SMOKE DETECTOR GIRLS COACH OFFICE	Tested	11:11:19 AM	07/01/2024
Smoke Detector	CLOSET 4D Multisensor Smoke Detector 1st SMOKE DETECTOR GIRLS LOCKER BY E-131	Tested	11:14:20 AM	07/01/2024
Smoke Detector	4D Multisensor Smoke Detector 1st SMOKE DETECTOR GIRLS LOCKER BY OFFICE	Tested	11:17:03 AM	07/01/2024
Smoke Detector	Photoelectric Smoke Detector 1st SMOKE DETECTOR GIRLS LOCKER BY REAR	Tested	11:14:23 AM	07/01/2024
Smoke Detector	EXIT 4D Multisensor Smoke Detector 1st SMOKE DETECTOR HALL INTO BOYS LOCKER	Tested	11:11:01 AM	07/01/2024
Smoke Detector	RM 4D Multisensor Smoke Detector 1st SMOKE DETECTOR HALL INTO GIRLS	Tested	11:14:53 AM	07/01/2024
Smoke Detector	LOCKER RM 4D Multisensor Smoke Detector 1st SMOKE DETECTOR IN GIRLS LOCKER RM	Tested	11:16:59 AM	07/01/2024
Smoke Detector	E-116 Photoelectric Smoke Detector 1st SMOKE DETECTOR IN GYMSTORAGE RM	Tested	11:15:04 AM	07/01/2024
Smoke Detector	E-109 4D Multisensor Smoke Detector 1st SMOKE DETECTOR IN RM E-117 4D	Tested	11:11:39 AM	07/01/2024
Smoke Detector	Multisensor Smoke Detector			
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	1st Cab2 Gym batt#1	Tested	10:34:55 AM	07/01/2024
Battery	1st Cab2 Gym batt#1 evac	Tested	10:54:54 AM	07/01/2024
Battery	1st Cab2 Gym batt#2	Tested	10:34:31 AM	07/01/2024
Battery	1st Cab2 Gym batt#2 evac	Tested	10:55:31 AM	07/01/2024
Battery	1st mech rm. B126A FRT LEFT HALL BPS#1 batt#1	Tested	9:54:00 AM	07/01/2024
Battery	1st mech rm. B126A FRT LEFT HALL BPS#1 batt#2	Tested	10:06:01 AM	07/01/2024
<b>Initiating</b>				
Pull Station	1st PULL STATION AT NORTHWEST GYM EXIT Double Action Fire Alarm Station	Tested	10:44:58 AM	07/01/2024
Pull Station	1st PULL STATION AT REAR GIRLS LOCKER EXIT Double Action Fire Alarm Station	Tested	10:47:45 AM	07/01/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				

Device Type	Location	Service	Time	Date
<i>Untested</i>				
<b>Initiating</b>				
Duct Detector	1st DUCT DETECTOR AHU #6 SUPPLY (1) Photoelectric Smoke Detector			

Building: MCPSS-North Mobile K-8 School		Control Panel: 3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	1st Cab3 Front Lobby	Tested	10:08:35 AM	07/01/2024



Building: MCPSS-North Mobile K-8 School		Control Panel: 4		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Annunciator	1st Cab4 Gym Lobby	Tested	10:13:32 AM	07/01/2024

Building: MCPSS-North Mobile K-8 School		Control Panel: 5		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	1st Cab5 SW Entry	Tested	9:41:15 AM	07/01/2024

Building: MCPSS-North Mobile K-8 School		Control Panel: 6		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	1st Cab6 Kitchen	Tested	10:29:57 AM	07/01/2024

Building: MCPSS-North Mobile K-8 School      Control Panel: 7				
<i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	1st Cab7 NW Entry	Tested	10:01:37 AM	07/01/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-North Mobile K-8 School		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Annunciator	Tested	1
Battery	Tested	6
Pull Station	Tested	5
<b>Total</b>		<b>12</b>
<b><i>Passed</i></b>		
Annunciator	Tested	4
Battery	Tested	4
Control Panel	Tested	2
Duct Detector	Tested	8
Fan Shutdown	Tested	7
Heat Detector	Tested	13
Indicating Device	Tested	2
Kitchen Hood	Tested	1
Monitor Device	Tested	8
Power Supply	Tested	3
Pull Station	Tested	9
Releasing Device	Tested	2
Smoke Detector	Tested	79
Tamper Switch	Tested	4
Waterflow Switch	Tested	2
<b>Total</b>		<b>148</b>
<b><i>Untested</i></b>		
Battery		2
Duct Detector		6
Kitchen Hood		1
Monitor Device		2
Pull Station		1
<b>Total</b>		<b>12</b>
<b>Grand Total</b>		<b>172</b>

# Auxiliary Functions Testing

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-North Mobile K-8 School		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	1st AHU 1 SHUTDOWN B-126 Control Relay Module	Passed	5280173338	<input type="checkbox"/>
	1st AHU 2 SHUTDOWN B-126 Control Relay Module	Passed	5280173383	<input type="checkbox"/>
	1st AHU 3 SHUTDOWN C-109 Control Relay Module	Passed	5280170795	<input type="checkbox"/>
	1st AHU 4 SHUTDOWN GYM MEZZ Control Relay Module	Passed	5280171068	<input type="checkbox"/>
	1st AHU 5 SHUTDOWN GYM MEZZ Control Relay Module	Passed	5280170474	<input type="checkbox"/>
	1st AHU 7 SHUTDOWN GYM MEZZ Control Relay Module	Passed	5280172881	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	1st DOOR HOLDER CKT FOR EAST DOORS TO GYM Control Relay Module	Passed	5280170566	<input type="checkbox"/>
Door Holder	1st FRONT DOOR MAGLOCK DOOR RELEASE RELAY Control Relay Module	Passed	5203369534	<input type="checkbox"/>
Building: MCPSS-North Mobile K-8 School		Control Panel: 2 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	1st SHUTDOWN FOR AHU # 6 Control Relay Module	Passed	5279017063	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-North Mobile K-8 School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣️ Intelligibility		Sound Test
				Voice	STI	
<i>Passed</i>						
<b>Sound Test Points</b>						
main bldg,cafeteria,gym	Passed			<input type="checkbox"/>		0002
<i>Untested</i>						
<b>Sound Test Points</b>						
main bldg,cafeteria,gym				<input type="checkbox"/>		0001

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-North Mobile K-8 School		Control Panel: 1 - Edwards EST3		
<p><i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i></p>				
Location	Description	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
1st AHU 1 SHUTDOWN B-126 Control Relay Module		Passed	5280173338	<input type="checkbox"/>
1st AHU 2 SHUTDOWN B-126 Control Relay Module		Passed	5280173383	<input type="checkbox"/>
1st AHU 3 SHUTDOWN C-109 Control Relay Module		Passed	5280170795	<input type="checkbox"/>
1st AHU 4 SHUTDOWN GYM MEZZ Control Relay Module		Passed	5280171068	<input type="checkbox"/>
1st AHU 5 SHUTDOWN GYM MEZZ Control Relay Module		Passed	5280170474	<input type="checkbox"/>
1st AHU 7 SHUTDOWN GYM MEZZ Control Relay Module		Passed	5280172881	<input type="checkbox"/>
<b>Releasing Device</b>				
1st DOOR HOLDER CKT FOR EAST DOORS TO GYM Control Relay Module	Door Holder	Passed	5280170566	<input type="checkbox"/>
1st FRONT DOOR MAGLOCK DOOR RELEASE RELAY Control Relay Module	Door Holder	Passed	5203369534	<input type="checkbox"/>



*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
1st SHUTDOWN FOR AHU # 6 Control Relay Module		Passed	5279017063	<input type="checkbox"/>

# Time, Temperature & Level Testing

Generated by: BuildingReports.com

Building: MCPSS-North Mobile K-8 School		Control Panel: 1 - Edwards EST3				
<i>The Time, Temperature, &amp; Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.</i>						
Type	Location	Comment	Sec	Deg	Lvl	ScanID
<b><i>Passed</i></b>						
<b>Waterflow Switch</b>						
	1st sprklr system#1	Passed	28	n/a	n/a	4942373369

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-North Mobile K-8 School		Control Panel: 1 - Edwards EST3					
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Untested</i>							
Sealed Lead Acid	1st Cab1 Office battery#1	40	12				
Sealed Lead Acid	1st Cab1 Office battery#2	40	12				
Building: MCPSS-North Mobile K-8 School		Control Panel: 2 - Edwards EST3					
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	1st gym laundry rm BPS batt#1	7	12	12.65	12	7	6.3
Sealed Lead Acid	1st gym laundry rm BPS batt#2	7	12	12.55	12	7	5.4
Sealed Lead Acid	1st mech rm. B1 26A FRT LEFT HALL BPS#2 batt#1	7	12	12.65	12	7	7.5
Sealed Lead Acid	1st mech rm. B1 26A FRT LEFT HALL BPS#2 batt#2	7	12	12.77	12	7	7.8
<i>Failed/Other</i>							
Sealed Lead Acid	1st Cab2 Gym batt#1	18	12				
Sealed Lead Acid	1st Cab2 Gym batt#1 evac	18	12				
Sealed Lead Acid	1st Cab2 Gym batt#2	18	12				
Sealed Lead Acid	1st Cab2 Gym batt#2 evac	18	12				
Sealed Lead Acid	1st mech rm. B1 26A FRT LEFT HALL BPS#1 batt#1	7	12				
Sealed Lead Acid	1st mech rm. B1 26A FRT LEFT HALL BPS#1 batt#2	7	12				
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts		Charging Voltage		
<i>Passed</i>							
Breaker	1st gym laundry rm BPS	10	24				
Breaker	1st mech rm. B1 26A FRT LEFT	10	24				

Breaker	HALL BPS#1		
	1st mech rm. B126A FRT LEFT	10	24
	HALL BPS#2		

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-North Mobile K-8 School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	2.87%	5
Battery	Control	6.90%	12
Control Panel	Control	1.15%	2
Duct Detector	Initiating	8.05%	14
Fan Shutdown	Auxiliary	4.02%	7
Heat Detector	Initiating	7.47%	13
Indicating Device	Indicating	1.15%	2
Kitchen Hood	Alarm	1.15%	2
Monitor Device	Monitor	5.75%	10
Power Supply	Control	1.72%	3
Pull Station	Initiating	8.62%	15
Releasing Device	Auxiliary	1.15%	2
Smoke Detector	Initiating	45.40%	79
Sound Test	Indicating	1.15%	2
Tamper Switch	Supervisory	2.30%	4
Waterflow Switch	Initiating	1.15%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	12	PS		09/02/2022
Fan Shutdown	6	CR		09/02/2022
Heat Detector	10	HRS		09/02/2022
Indicating Device	1	CC1		09/02/2022
Kitchen Hood	2	CT2		09/02/2022
Monitor Device	3	CT1	Supervisory	09/02/2022
Monitor Device	7	CT2	Supervisory	09/02/2022
Pull Station	11	278		09/02/2022
Releasing Device	2	CR	Door Holder	09/02/2022
Smoke Detector	46	IPHS		09/02/2022
Smoke Detector	13	PS		09/02/2022
Tamper Switch	1	CT1		09/02/2022
Tamper Switch	3	CT2		09/02/2022
Waterflow Switch	2	CT2		09/02/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/02/2022
<b>PEAK</b>				
Battery	1	PK12V40	Sealed Lead Acid	09/02/2022
<b>Peak</b>				

Battery	1	PK12V40	Sealed Lead Acid	09/02/2022
Building: MCPSS-North Mobile K-8 School			Control Panel: 2 - Edwards EST3	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	2	PS		09/02/2022
Fan Shutdown	1	CR		09/02/2022
Heat Detector	3	HRS		09/02/2022
Indicating Device	1	CC1		09/02/2022
Pull Station	4	278		09/02/2022
Smoke Detector	13	IPHS		09/02/2022
Smoke Detector	7	PS		09/02/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/02/2022
Power Supply	3	BPS10A		09/02/2022
<b>Leoch</b>				
Battery	4	Djw12-18	Sealed Lead Acid	09/02/2022
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	09/02/2022
<b>Power patrol</b>				
Battery	4	SEC1075	Sealed Lead Acid	09/02/2022
Building: MCPSS-North Mobile K-8 School			Control Panel: 3	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3-RLCM	LCD Display	09/02/2022
Building: MCPSS-North Mobile K-8 School			Control Panel: 4	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				

Annunciator	1	3-RLCM	LCD Display	09/02/2022
Building: MCPSS-North Mobile K-8 School				Control Panel: 5
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3-RLCM	LCD Display	09/02/2022
Building: MCPSS-North Mobile K-8 School				Control Panel: 6
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3-RLCM	LCD Display	09/02/2022
Building: MCPSS-North Mobile K-8 School				Control Panel: 7
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3-RLCM	LCD Display	09/02/2022

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-North Mobile K-8 School      Control Panel: 1 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	1st SMOKE DETECTOR HALL BY C-112 Photoelectric Smoke Detector		3979054647
2	Smoke Detector	1st SMOKE DETECTOR HALL BY C-113 4D Multisensor Smoke Detector		3307837164
3	Smoke Detector	1st SMOKE DETECTOR HALL BY C-WING BATH 4D Multisensor Smoke Detector		3307833593
4	Smoke Detector	1st SMOKE DETECTOR HALL ON SIDE OF C-103 Photoelectric Smoke Detector		3924727107
5	Smoke Detector	1st SMOKE DETECTOR HALL BY C-114 4D Multisensor Smoke Detector		3308171809
6	Smoke Detector	1st SMOKE DETECTOR HALL BY C-116 Photoelectric Smoke Detector		3982593225
7	Smoke Detector	1st SMOKE DETECTOR C-108 CLOSET 4D Multisensor Smoke Detector		3307880344
8	Smoke Detector	1st SMOKE DETECTOR HALL BY C-111 Photoelectric Smoke Detector		3979054210
9	Smoke Detector	1st SMOKE DETECTOR HALL BY C-109 Photoelectric Smoke Detector		3926706858
10	Smoke Detector	1st SMOKE DETECTOR HALL BY C-102 Photoelectric Smoke Detector		3901350182
11	Smoke Detector	1st SMOKE DETECTOR HALL BY B-142 4D Multisensor Smoke Detector		3308187350
12	Smoke Detector	1st SMOKE DETECTOR IN C-103 4D Multisensor Smoke Detector		3308187459
13	Smoke Detector	1st SMOKE DETECTOR HALL BY B-140 4D Multisensor Smoke Detector		3308187817
14	Smoke Detector	1st SMOKE DETECTOR HALL BY B-139 Photoelectric Smoke Detector		3976152223
15	Smoke Detector	1st SMOKE DETECTOR IN B-127 4D Multisensor Smoke Detector		3308187596
16	Smoke Detector	1st SMOKE DETECTOR IN B-138 4D Multisensor Smoke Detector		3308187619
17	Smoke Detector	1st SMOKE DETECTOR HALL BY B-126 4D Multisensor Smoke Detector		3308186414
18	Smoke Detector	1st SMOKE DETECTOR IN COMM CLOSET 4D Multisensor Smoke Detector		3308187213
19	Smoke Detector	1st SMOKE DETECTOR HALL ON SIDE OF B-126 4D Multisensor Smoke Detector		3308188180
20	Smoke Detector	1st SMOKE DETECTOR HALL BY B-123 4D Multisensor Smoke Detector		3308188029



21	Smoke Detector	1st SMOKE DETECTOR HALL BY OFFICE NORTH 4D Multisensor Smoke Detector	3308187923
22	Smoke Detector	1st SMOKE DETECTOR IN B-117 4D Multisensor Smoke Detector	3308189378
23	Smoke Detector	1st SMOKE DETECTOR IN B-115 4D Multisensor Smoke Detector	3308187473
24	Smoke Detector	1st SMOKE DETECTOR IN B-153 4D Multisensor Smoke Detector	3308187947
25	Smoke Detector	1st SMOKE DETECTOR IN OFFICE ABOVE F.A.C.P. 4D Multisensor Smoke Detector	3308187206
26	Smoke Detector	1st SMOKE DETECTOR HALL BY B-104 4D Multisensor Smoke Detector	3308189439
27	Smoke Detector	1st SMOKE DETECTOR IN B-113 4D Multisensor Smoke Detector	3307904934
28	Smoke Detector	1st SMOKE DETECTOR HALL BY B-112 4D Multisensor Smoke Detector	3308187022
29	Smoke Detector	1st SMOKE DETECTOR HALL BY B-113 4D Multisensor Smoke Detector	3308187411
30	Smoke Detector	1st SMOKE DETECTOR HALL BY B-133 Photoelectric Smoke Detector	3931024114
31	Smoke Detector	1st SMOKE DETECTOR HALL BY B-130 4D Multisensor Smoke Detector	3308187435
32	Smoke Detector	1st SMOKE DETECTOR HALL BY B-129 Photoelectric Smoke Detector	3973833958
33	Smoke Detector	1st SMOKE DETECTOR IN RM B-133 EAST 4D Multisensor Smoke Detector	3308189323
34	Smoke Detector	1st SMOKE DETECTOR IN RM B-133 WEST 4D Multisensor Smoke Detector	3308188074
35	Smoke Detector	1st SMOKE DETECTOR HALL SIDE OF B-WING BATH Photoelectric Smoke Detector	3978082115
36	Smoke Detector	1st SMOKE DETECTOR HALL BY B-145 Photoelectric Smoke Detector	3978082146
37	Smoke Detector	1st SMOKE DETECTOR HALL BY B-147 4D Multisensor Smoke Detector	3307183018
38	Smoke Detector	1st SMOKE DETECTOR IN B-100 4D Multisensor Smoke Detector	3307834729
39	Smoke Detector	1st SMOKE DETECTOR HALL GYM HALL NORTH 4D Multisensor Smoke Detector	3308188289
40	Smoke Detector	1st SMOKE DETECTOR HALL BY D-118 4D Multisensor Smoke Detector	3308187992
41	Smoke Detector	1st SMOKE DETECTOR HALL BY MEZZ ACCESS 4D Multisensor Smoke Detector	3308189064
42	Smoke Detector	1st SMOKE DETECTOR HALL BY A-110 4D Multisensor Smoke Detector	3307876033
43	Smoke Detector	1st SMOKE DETECTOR IN RM A-105 4D Multisensor Smoke Detector	3307865389
44	Smoke Detector	1st SMOKE DETECTOR IN RM A-106 4D Multisensor Smoke Detector	3308188821
45	Smoke Detector	1st SMOKE DETECTOR HALL BY A-108 4D Multisensor Smoke Detector	3307833548
46	Smoke Detector	1st SMOKE DETECTOR HALL SOUTH GYM HALL Photoelectric Smoke Detector	3979054463

47	Smoke Detector	1st SMOKE DETECTOR HALL BY A-107 4D Multisensor Smoke Detector	3308188333
48	Smoke Detector	1st SMOKE DETECTOR IN RM A-107 CLOSET 4D Multisensor Smoke Detector	3308188241
49	Smoke Detector	1st SMOKE DETECTOR HALL BY MEIDA CENTER 4D Multisensor Smoke Detector	3307836525
50	Smoke Detector	1st SMOKE DETECTOR HALL ON EAST SIDE OFFICE 4D Multisensor Smoke Detector	3307834118
51	Smoke Detector	1st SMOKE DETECTOR FRONT LOBBY 4D Multisensor Smoke Detector	3307869851
52	Smoke Detector	1st SMOKE DETECTOR HALL BY BAND RM EAST 4D Multisensor Smoke Detector	3308187671
53	Duct Detector	1st DUCT DETECTOR AHU 3 SUPPLY C-109 Photoelectric Smoke Detector	3983400744
54	Duct Detector	1st DUCT DETECTOR AHU 3 RETURN C-109 Photoelectric Smoke Detector	3983435746
55	Duct Detector	1st DUCT DETECTOR AHU 1 RETURN B-126 Photoelectric Smoke Detector	3908774912
56	Duct Detector	1st DUCT DETECTOR AHU 1 SUPPLY B-126 Photoelectric Smoke Detector	3983435920
57	Duct Detector	1st DUCT DETECTOR AHU 2 RETURN B-126 Photoelectric Smoke Detector	3983435876
58	Duct Detector	1st DUCT DETECTOR AHU 2 SUPPLY B-126 Photoelectric Smoke Detector	3983435586
59	Duct Detector	1st DUCT DETECTOR AHU 7 SUPPLY GYM MEZZ Photoelectric Smoke Detector	3983435609
60	Duct Detector	1st DUCT DETECTOR AHU 7 RETURN GYM MEZZ Photoelectric Smoke Detector	3983435845
61	Duct Detector	1st DUCT DETECTOR AHU 4 SUPPLY GYM MEZZ Photoelectric Smoke Detector	3983400591
62	Duct Detector	1st DUCT DETECTOR AHU 4 RETURN GYM MEZZ Photoelectric Smoke Detector	3983435722
63	Duct Detector	1st DUCT DETECTOR AHU 5 SUPPLY GYM MEZZ Photoelectric Smoke Detector	3983435708
64	Duct Detector	1st DUCT DETECTOR AHU 5 RETURN GYM MEZZ Photoelectric Smoke Detector	3935496276
65	Heat Detector	1st HEAT DETECTOR KITCHEN SERVING LINE EAST Rate-Of-Rise/Fixed Temperature Heat Detector	3812537955
66	Heat Detector	1st HEAT DETECTOR KITCHENSERVING LINE MIDDLE Rate-Of-Rise/Fixed Temperature Heat Detector	3812537931
67	Heat Detector	1st HEAT DETECTOR KITCHEN SERVING LINE WEST Rate-Of-Rise/Fixed Temperature Heat Detector	3812538167
68	Heat Detector	1st HEAT DETECTOR KITCHEN BY HOOD WEST Rate-Of-Rise/Fixed Temperature Heat Detector	3895034174
69	Heat Detector	1st HEAT DETECTOR KITCHEN BY HOOD EAST Rate-Of-Rise/Fixed Temperature Heat Detector	3812537306
70	Heat Detector	1st HEAT DETECTOR KITCHEN BY	3812538006

		DISHWASHING AREA Rate-Of-Rise/Fixed Temperature Heat Detector	
71	Heat Detector	1 st HEAT DETECTOR KITCHEN IN LAUNDRY AREA Rate-Of-Rise/Fixed Temperature Heat Detector	3812537313
72	Heat Detector	1 st HEAT DETECTOR KITCHEN BY SOUTHEAST EXIT Rate-Of-Rise/Fixed Temperature Heat Detector	3812539287
73	Heat Detector	1 st HEAT DETECTOR KITCHEN AT FOOD PREP AREA Rate-Of-Rise/Fixed Temperature Heat Detector	3812539461
74	Heat Detector	1 st HEAT DETECTOR KITCHEN AT SOUTH EXIT Rate-Of-Rise/Fixed Temperature Heat Detector	3812541440
75	Smoke Detector	1 st SMOKE DETECTOR HALL BY CAFE WEST 4D Multisensor Smoke Detector	3308188128
76	Smoke Detector	1 st SMOKE DETECTOR IN ART RM STORAGE 4D Multisensor Smoke Detector	3308187626
77	Smoke Detector	1 st SMOKE DETECTOR IN SERVING LINE STORAGE 4D Multisensor Smoke Detector	3308188463
78	Smoke Detector	1 st SMOKE DETECTOR IN KITCHEN DRY STORAGE 4D Multisensor Smoke Detector	3308188432
79	Smoke Detector	1 st SMOKE DETECTOR IN KITCHEN S.E.STORAGE 4D Multisensor Smoke Detector	3308188418
80	Smoke Detector	1 st SMOKE DETECTOR HALL BY GYM BATHROOMS 4D Multisensor Smoke Detector	3307036383
81	Smoke Detector	1 st SMOKE DETECTOR IN PRINCIPALS CLOSET Photoelectric Smoke Detector	3987684362
126	Fan Shutdown	1 st AHU 3 SHUTDOWN C-109 Control Relay Module	5280170795
127	Fan Shutdown	1 st AHU 2 SHUTDOWN B-126 Control Relay Module	5280173383
128	Fan Shutdown	1 st AHU 1 SHUTDOWN B-126 Control Relay Module	5280173338
129	Pull Station	1 st PULL STATION MAIN OFFICE Double Action Fire Alarm Station	4894558470
130	Indicating Device	1 st MAIN PANEL TRIP TO ALL NAC BOOSTERS Single Input Signal Module	5089116536
131	Fan Shutdown	1 st AHU 7 SHUTDOWN GYM MEZZ Control Relay Module	5280172881
132	Fan Shutdown	1 st AHU 4 SHUTDOWN GYM MEZZ Control Relay Module	5280171068
133	Fan Shutdown	1 st AHU 5 SHUTDOWN GYM MEZZ Control Relay Module	5280170474
134	Pull Station	1 st PULL STATION CAFE EXIT TO HALL EAST Double Action Fire Alarm Station	4894558128
135	Pull Station	1 st PULL STATION CAFE EXIT EAST Double Action Fire Alarm Station	4894560640

136	Pull Station	1 st PULL STATION IN KITCHEN S.E. EXIT Double Action Fire Alarm Station		4894558395
137	Pull Station	1 st PULL STATION IN KITCHEN EAST EXIT Double Action Fire Alarm Station		4893721691
137	Pull Station	1 st PULL STATION IN KITCHEN SOUTH EXIT Double Action Fire Alarm Station		4894560602
138	Kitchen Hood	1 st KITCHEN HOOD SYSTEM ACTIVATED Dual Input Module		4943025502
139	Kitchen Hood	1 st KITCHEN HOOD----SPARE Dual Input Module		4943025519
140	Pull Station	1 st PULL STATION CAFE EXIT TO HALL WEST Double Action Fire Alarm Station		4894545067
141	Monitor Device	1 st FIRE PUMP PHASE REVERSAL Dual Input Module	Supervisory	4942384327
142	Monitor Device	1 st FIRE PUMP POWER FAIL Dual Input Module	Supervisory	4942384334
143	Monitor Device	1 st FIRE PUMP RUNNING Single Input Module	Supervisory	4834173299
144	Monitor Device	1 st SPARE Dual Input Module	Supervisory	4942384709
145	Monitor Device	1 st BACKFLOW PREVENTER Dual Input Module	Supervisory	4942384716
146	Monitor Device	1 st JOCKEY PUMP POWER FAIL Single Input Module	Supervisory	4834173411
147	Waterflow Switch	1 st sprklr system#2		4942377664
148	Tamper Switch	1 st sprklr tamper system #2		4942377671
149	Waterflow Switch	1 st sprklr system#1		4942373369
150	Tamper Switch	1 st sprinkler tamper system#1 Dual Input Module		4942373376
151	Monitor Device	1 st FIRE PUMP TEST VALVE Single Input Module	Supervisory	4834173275
152	Monitor Device	1 st FIRE PUMP BYPASS VALVE Dual Input Module	Supervisory	4942384884
153	Tamper Switch	1 st JOCKEY PUMP TAMPER VALVE 2 Dual Input Module		4942384891
154	Pull Station	1 st PULL STATION IN FIRE PUMP RM SOUTH Double Action Fire Alarm Station		4894558111
155	Pull Station	1 st PULL STATION GYM HALL AT NORTH EXIT Double Action Fire Alarm Station		4894558098
156	Releasing Device	1 st DOOR HOLDER CKT FOR EAST DOORS TO GYM Control Relay Module	Door Holder	5280170566
157	Pull Station	1 st PULL STATION GYM HALL BY CAFE EXIT Double Action Fire Alarm Station		4894558463
158	Monitor Device	1 st FIRE PUMP BYPASS VALVE Dual Input Module	Supervisory	4942391486
159	Monitor Device	1 st MAIN TAMPER VALVE TO FIRE PUMP Dual Input Module	Supervisory	4942391493
160	Tamper Switch	1 st JOCKEY PUMP TAMPER VALVE 1 Single Input Module		4834170427
161	Pull Station	1 st PULL STATION MAIN ENTRY Double Action Fire Alarm Station		4896432372
162	Releasing Device	1 st FRONT DOOR MAGLOCK DOOR RELEASE RELAY Control Relay Module	Door Holder	5203369534

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 3</b>				
1	Smoke Detector	1st SMOKE DETECTOR IN GIRLS LOCKER RM E-116 Photoelectric Smoke Detector		3978082375
2	Smoke Detector	1st SMOKE DETECTOR GIRLS LOCKER BY OFFICE Photoelectric Smoke Detector		3978082771
3	Smoke Detector	1st SMOKE DETECTOR GIRLS LOCKER BY E-131 4D Multisensor Smoke Detector		3308188470
4	Smoke Detector	1st SMOKE DETECTOR GIRLS LOCKER BY REAR EXIT 4D Multisensor Smoke Detector		3308188531
5	Smoke Detector	1st SMOKE DETECTOR E-131 GIRLS LOCKER CLOSET 4D Multisensor Smoke Detector		3308187862
6	Smoke Detector	1st SMOKE DETECTOR BOYS LOCKER CLOSET E-127 4D Multisensor Smoke Detector		3308187503
7	Smoke Detector	1st SMOKE DETECTOR GIRLS COACH OFFICE CLOSET 4D Multisensor Smoke Detector		3308187664
8	Smoke Detector	1st SMOKE DETECTOR BOYS COACH OFFICE CLOSET 4D Multisensor Smoke Detector		3307866300
9	Smoke Detector	1st SMOKE DETECTOR BOYS LOCKER BY E-127 Photoelectric Smoke Detector		3978080876
10	Smoke Detector	1st SMOKE DETECTOR BOYS LOCKER BY REAR EXIT 4D Multisensor Smoke Detector		3308188579
11	Smoke Detector	1st SMOKE DETECTOR BOYS LOCKER BY OFFICE Photoelectric Smoke Detector		3978080999
12	Smoke Detector	1st SMOKE DETECTOR BOYS LOCKER BY E-119 WEST Photoelectric Smoke Detector		3978082221
13	Smoke Detector	1st SMOKE DETECTOR BOYS LOCKER BY E-119 EAST 4D Multisensor Smoke Detector		3308187046
14	Smoke Detector	1st SMOKE DETECTOR HALL INTO BOYS LOCKER RM 4D Multisensor Smoke Detector		3308187541
15	Smoke Detector	1st SMOKE DET STORAGE E-118 4D Multisensor Smoke Detector		3308187886
16	Smoke Detector	1st SMOKE DETECTOR ABOVE F.A.C.P. IN GYM Photoelectric Smoke Detector		3934360523
17	Smoke Detector	1st SMOKE DETECTOR HALL INTO GIRLS LOCKER RM 4D Multisensor Smoke Detector		3308189354
18	Smoke Detector	1st SMOKE DETECTOR IN GYMSTORAGE		3308189880

		RM E-109 4D Multisensor Smoke Detector	
19	Smoke Detector	1st SMOKE DET. OUTSIDE GIRLS LOCKER	3935014074
		RM Photoelectric Smoke Detector	
20	Smoke Detector	1st SMOKE DETECTOR IN RM E-117 4D Multisensor Smoke Detector	3308187916
21	Heat Detector	1st HEAT DETECTOR IN GYM LAUNDRY RM Rate-Of-Rise/Fixed Temperature Heat Detector	3812538914
22	Heat Detector	1st HEAT DETECTOR IN GYM JANITOR CLOSET Rate-Of-Rise/Fixed Temperature Heat Detector	3812537580
23	Heat Detector	1st HEAT DETECTOR IN GYM ICE MACHINE CLOSET Rate-Of-Rise/Fixed Temperature Heat Detector	3812540863
24	Duct Detector	1st DUCT DETECTOR AHU #6 SUPPLY (1) Photoelectric Smoke Detector	3994692176
25	Duct Detector	1st DUCT DETECTOR AHU #6 SUPPLY (2) Photoelectric Smoke Detector	3983435760
126	Indicating Device	1st SPEAKER CKT IN GYM PANEL FOR CAFE SPKs Single Input Signal Module	5089624086
127	Pull Station	1st PULL STATION AT NORTHWEST GYM EXIT Double Action Fire Alarm Station	4894559989
128	Pull Station	1st PULL STATION AT REAR GIRLS LOCKER EXIT Double Action Fire Alarm Station	4896432365
129	Pull Station	1st PULL STATION AT REAR BOYS LOCKER EXIT Double Action Fire Alarm Station	4896431801
130	Pull Station	1st PULL STATION AT NORTHEAST GYM EXIT Double Action Fire Alarm Station	4894558142
131	Fan Shutdown	1st SHUTDOWN FOR AHU # 6 Control Relay Module	5279017063

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Wilmer Elementary  
School  
7456 Wilmer Georgetown Rd, ,  
Wilmer, AL 36587

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 1, 2024*

Building: MCPSS-Wilmer Elementary School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

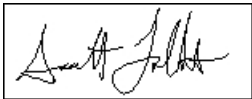
# Executive Summary

Generated by: *BuildingReports.com*

Building Information		
<b>Building:</b> MCPSS-Wilmer Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 7456 Wilmer Georgetown Rd, ,	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Wilmer, AL 36587	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 07/01/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/15/2022	<b>SLC Style:</b> y
<b>Software Version:</b>	<b>Version Date:</b> 08/15/2022	<b>NAC Style:</b> B
<b>Location:</b> Cab1 Gym	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>



Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.70%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	10	7.04%	9	90.00%	9	100.00%	0	0.00%
Control	12	8.45%	12	100.00%	8	66.67%	4	33.33%
Indicating	5	3.52%	5	100.00%	5	100.00%	0	0.00%
Initiating	102	71.83%	100	98.04%	100	100.00%	0	0.00%
Monitor	4	2.82%	4	100.00%	4	100.00%	0	0.00%
Supervisory	8	5.63%	8	100.00%	8	100.00%	0	0.00%
<b>Totals</b>	<b>142</b>	<b>100%</b>	<b>139</b>	<b>97.89%</b>	<b>135</b>	<b>97.12%</b>	<b>4</b>	<b>2.88%</b>





Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Wilmer Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jul 1, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Wilmer Elementary School    Control Panel: 1 - Edwards    EST3</b>				
<i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i>				
<b>Device Type</b>	<b>Manufacturer</b>	<b>ModelNumber</b>	<b>Date</b>	<b>Qty</b>
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
<b>ScanID</b>	<b>Location</b>	<b>Problem</b>	<b>Address</b>	<b>Reference</b>
<b><i>Control</i></b>				
<b>Battery</b>				
79482907	Cab1 Gym batt#1	Date Expired	1	NFPA72 Table 14.4.3.2 (9)(5)
79482906	Cab1 Gym batt#2	Date Expired	1	NFPA72 Table 14.4.3.2 (9)(5)
<b><i>Code References</i></b>				
NFPA72 Table 14.4.3.2 (9)(5)	Replace the battery or conduct a load test of the battery capacity every 3 years.			

Building: MCPSS-Wilmer Elementary School    Control Panel: 2 - Edwards    EST3				
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
79482898	Cab2 Office batt 1	Date Expired	2	NFPA72 Table 14.4.3.2 (9)(5)
79482899	Cab2 Office batt 2	Date Expired	2	NFPA72 Table 14.4.3.2 (9)(5)
<b><i>Code References</i></b>				
NFPA72 Table 14.4.3.2 (9)(5)	Replace the battery or conduct a load test of the battery capacity every 3 years.			

# Proposed Solutions Report

Generated by: BuildingReports.com

<b>Building: MCPSS-Wilmer Elementary School</b>		<b>Control Panel: 1 - Edwards EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
79482907	Cab1 Gym batt#1	Replace Battery	DJW12-10	T/M	<input type="checkbox"/>
79482906	Cab1 Gym batt#2	Replace Battery	DJW12-10	T/M	<input type="checkbox"/>
<b>Building: MCPSS-Wilmer Elementary School</b>		<b>Control Panel: 2 - Edwards EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
79482898	Cab2 Office batt 1	Replace Battery	DJW12-10	T/M	<input type="checkbox"/>
79482899	Cab2 Office batt 2	Replace Battery	DJW12-10	T/M	<input type="checkbox"/>
			<b>PO #:</b> (none)	<b>T/M</b>	

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Wilmer Elementary School    Control Panel: 1 - Edwards    EST3				
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
79482907	1	Battery	Cab1 Gym batt#1	Date Expired
2020 battery must change out. Out of code				
79482906	2	Battery	Cab1 Gym batt#2	Date Expired
2020 battery must change out of code				

**Building: MCPSS-Wilmer Elementary School    Control Panel: 2 - Edwards    EST3**

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
79482898	3	Battery	Cab2 Office batt 1	Date Expired
	2020 battery out of code			
79482899	4	Battery	Cab2 Office batt 2	Date Expired
	Out of code 2020 battery.			

# Inspection & Testing

Generated by: *BuildingReports.com*

**Building: MCPSS-Wilmer Elementary School      Control Panel: 1 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD SYSTEM ACTIVATED Waterflow/Tamper Module	Tested	11:42:42 AM	07/01/2024
<b>Auxiliary</b>				
Fan Shutdown	AHU SHUTDOWN RELAY AHU 5 Control Relay Module	Tested	12:12:00 PM	07/01/2024
Fan Shutdown	AHU SHUTDOWN RELAY AHU6 Control Relay Module	Tested	12:12:06 PM	07/01/2024
Fan Shutdown	AHU SHUTDOWN RELAY AHU7 Control Relay Module	Tested	12:12:11 PM	07/01/2024
Releasing Device	GYM DOORHOLDER RELAY IN GYM FACP Control Relay Module	Tested	12:12:35 PM	07/01/2024
<b>Control</b>				
Control Panel	Cab1 Gym	Tested	11:37:49 AM	07/01/2024
<b>Initiating</b>				
Duct Detector	DUCT DET. AHU 5 RETURN Photoelectric Smoke Detector	Tested	12:10:57 PM	07/01/2024
Duct Detector	DUCT DET. AHU 5 SUPPLY Photoelectric Smoke Detector	Tested	12:11:05 PM	07/01/2024
Duct Detector	DUCT DET. AHU 6 RETURN Photoelectric Smoke Detector	Tested	12:11:13 PM	07/01/2024
Duct Detector	DUCT DET. AHU 6 SUPPLY Photoelectric Smoke Detector	Tested	12:11:08 PM	07/01/2024
Duct Detector	DUCT DET. AHU 7 RETURN Photoelectric Smoke Detector	Tested	12:11:24 PM	07/01/2024
Duct Detector	DUCT DET. AHU 7 SUPPLY Photoelectric Smoke Detector	Tested	12:11:17 PM	07/01/2024
Heat Detector	HEAT DET. KITCHEN BY OFFICE Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	11:42:17 AM	07/01/2024
Heat Detector	HEAT DET. KITCHEN SERVING LINE NORTH Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	11:42:32 AM	07/01/2024
Heat Detector	HEAT DET.KITCHEN SERVING LINE SOUTH Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	11:42:20 AM	07/01/2024
Heat Detector	HEAT DETECTOR DISHWASH AREA Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	11:42:27 AM	07/01/2024
Pull Station	PULL ST. GYM EXIT NORTHEAST Double Action Fire Alarm Station	Tested	11:43:52 AM	07/01/2024
Pull Station	PULL ST. GYM EXIT SOUTHEAST Double Action	Tested	11:43:57 AM	07/01/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Pull Station	Fire Alarm Station PULL ST. GYM/CAFET. HALL NORTH EXIT Double Action	Tested	11:43:44 AM	07/01/2024
Pull Station	Fire Alarm Station PULL ST. KITCHEN NORTH EXIT Double Action	Tested	11:44:38 AM	07/01/2024
Pull Station	Fire Alarm Station PULL ST. KITCHEN REAR EXIT Double Action	Tested	11:44:44 AM	07/01/2024
Pull Station	Fire Alarm Station PULL ST.CAFET. EXIT N.E.BY HALL Double Action	Tested	11:44:12 AM	07/01/2024
Pull Station	Fire Alarm Station PULL ST.CAFET.EXIT S.E.BY HALL Double Action	Tested	11:44:06 AM	07/01/2024
Pull Station	Fire Alarm Station PULL ST.CAFETERIA NORTHWEST EXIT Double Action	Tested	11:44:19 AM	07/01/2024
Pull Station	Fire Alarm Station PULL STATION CAFET. SOUTHWEST EXIT Double Action	Tested	11:44:30 AM	07/01/2024
Remote Test Switch	DUCT DET. TEST ST. AHU 5 RETURN Duct Test Station	Tested	12:13:38 PM	07/01/2024
Remote Test Switch	DUCT DET. TEST ST. AHU 5 SUPPLY Duct Test Station	Tested	12:13:35 PM	07/01/2024
Remote Test Switch	DUCT DET. TEST ST. AHU 6 RETURN Duct Test Station	Tested	12:13:42 PM	07/01/2024
Remote Test Switch	DUCT DET. TEST ST. AHU 7 RETURN Duct Test Station	Tested	12:13:51 PM	07/01/2024
Remote Test Switch	DUCT DET. TEST ST. AHU 7 SUPPLY Duct Test Station	Tested	12:13:55 PM	07/01/2024
Remote Test Switch	DUCT DET. TEST ST. AHU6 SUPPLY Duct Test Station	Tested	12:13:46 PM	07/01/2024
Smoke Detector	SMOKE DET. GYM CONCESSION 4D Multisensor Smoke Detector	Tested/Cleaned	11:46:09 AM	07/01/2024
Smoke Detector	SMOKE DET. GYM HALL CENTER Photoelectric Smoke Detector	Tested/Cleaned	11:47:06 AM	07/01/2024
Smoke Detector	SMOKE DET. GYM HALL NORTH Photoelectric Smoke Detector	Tested/Cleaned	11:47:01 AM	07/01/2024
Smoke Detector	SMOKE DET. GYM HALL SOUTH Photoelectric Smoke Detector	Tested/Cleaned	11:47:11 AM	07/01/2024
Smoke Detector	SMOKE DET. GYM LOBBY Photoelectric Smoke Detector	Tested/Cleaned	11:47:19 AM	07/01/2024
Smoke Detector	SMOKE DET. STORAGE ROOM 402 4D Multisensor Smoke Detector	Tested/Cleaned	11:46:04 AM	07/01/2024
Smoke Detector	SMOKE DET.KITCHEN DRY STORAGE 4D Multisensor Smoke Detector	Tested/Cleaned	11:45:46 AM	07/01/2024
Smoke Detector	SMOKE DET.STORAGE ROOM 401 4D Multisensor Smoke Detector	Tested/Cleaned	11:46:34 AM	07/01/2024
Waterflow Switch	SPRINKLER FLOW 1 Single Input Module	Tested	12:18:41 PM	07/01/2024
Waterflow Switch	SPRINKLER FLOW 2 Single Input Module	Tested	12:19:42 PM	07/01/2024
<b>Monitor</b>				
Monitor Device	FIRE PUMP A/C POWER LOSS Single Input Module	Tested	12:20:05 PM	07/01/2024
Monitor Device	FIRE PUMP RUNNING Single Input Module	Tested	12:20:01 PM	07/01/2024
Monitor Device	JOCKEY PUMP A/C POWER LOSS Single Input	Tested	12:20:10 PM	07/01/2024



Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Monitor Device	Module JOCKEY PUMP RUNNING Single Input Module	Tested	12:20:14 PM	07/01/2024
<b>Supervisory</b>				
Tamper Switch	SPRINKLER TAMPER 1 Single Input Module	Tested	12:18:55 PM	07/01/2024
Tamper Switch	SPRINKLER TAMPER 2 Single Input Module	Tested	12:19:00 PM	07/01/2024
Tamper Switch	SPRINKLER TAMPER 3 Single Input Module	Tested	12:19:04 PM	07/01/2024
Tamper Switch	SPRINKLER TAMPER 5 Single Input Module	Tested	12:19:17 PM	07/01/2024
Tamper Switch	SPRINKLER TAMPER 6 Single Input Module	Tested	12:19:20 PM	07/01/2024
Tamper Switch	SPRINKLER TAMPER 7 Single Input Module	Tested	12:19:24 PM	07/01/2024
Tamper Switch	SPRINKLER TAMPER 8 Single Input Module	Tested	12:19:33 PM	07/01/2024
Tamper Switch	SPRINKLER TAMPER 9 Single Input Module	Tested	12:19:38 PM	07/01/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Cab1 Gym batt#1	Tested	11:51:05 AM	07/01/2024
Battery	Cab1 Gym batt#2	Tested	11:51:12 AM	07/01/2024

**Building: MCPSS-Wilmer Elementary School      Control Panel: 2 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	BLDG 1 AHUSD AHU-1 MECH. RM. 121 Control Relay Module	Tested	12:11:37 PM	07/01/2024
Fan Shutdown	BLDG 1 AHUSD AHU-2 MECH. RM. 121 Control Relay Module	Tested	12:11:42 PM	07/01/2024
Fan Shutdown	BLDG 1 AHUSD AHU-3 MECH RM. 221 Control Relay Module	Tested	12:11:52 PM	07/01/2024
Fan Shutdown	BLDG 1 AHUSD AHU-4 MECH RM. 221 Control Relay Module	Tested	12:11:55 PM	07/01/2024
Releasing Device	DOOR HOLDER RELAY ADMIN. FACP Control Relay Module	Tested	11:12:28 AM	07/01/2024
<b>Control</b>				
Battery	GYM EVAC panel batt#1	Tested	11:52:34 AM	07/01/2024
Battery	GYM EVAC panel batt#2	Tested	11:52:39 AM	07/01/2024
Battery	office bps by cab2 batt1	Tested	11:11:25 AM	07/01/2024
Battery	office bps by cab2 batt2	Tested	11:11:41 AM	07/01/2024
Control Panel	Cab2 Office	Tested	11:11:05 AM	07/01/2024
Power Supply	office bps by cab2	Tested	11:11:17 AM	07/01/2024
Voice Evacuation	GYM EVAC panel	Tested	11:37:59 AM	07/01/2024
<b>Indicating</b>				
Indicating Device	AUDIBLE BPS TRIP ADMIN. Single Input Signal Module	Tested	11:12:14 AM	07/01/2024
Indicating Device	VISIBLE BPS TRIP ADMIN Single Input Signal Module	Tested	11:11:47 AM	07/01/2024
<b>Initiating</b>				
Duct Detector	DUCT DET. AHU-1 RETURN MECH RM. 121 Photoelectric Smoke Detector	Tested	12:10:03 PM	07/01/2024
Duct Detector	DUCT DET. AHU-1 SUPPLY MECH RM. 121 Photoelectric Smoke Detector	Tested	12:10:13 PM	07/01/2024
Duct Detector	DUCT DET. AHU-2 RETURN MECH RM. 121 Photoelectric Smoke Detector	Tested	12:10:24 PM	07/01/2024
Duct Detector	DUCT DET. AHU-2 SUPPLY MECH RM. 121 Photoelectric Smoke Detector	Tested	12:10:19 PM	07/01/2024
Duct Detector	DUCT DET. AHU-3 RETURN MECH RM. 221 Photoelectric Smoke Detector	Tested	12:10:36 PM	07/01/2024
Duct Detector	DUCT DET. AHU-3 SUPPLY MECH RM. 221 Photoelectric Smoke Detector	Tested	12:10:33 PM	07/01/2024
Duct Detector	DUCT DET. AHU-4 RETURN MECH RM. 221 Photoelectric Smoke Detector	Tested	12:10:50 PM	07/01/2024
Duct Detector	DUCT DET. AHU-4 SUPPLY MECH RM. 221 Photoelectric Smoke Detector	Tested	12:10:45 PM	07/01/2024
Heat Detector	HEAT DET. JANITOR CLOSET RM. 116	Tested	12:12:20 PM	07/01/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Heat Detector	Rate-Of-Rise/Fixed Temperature Heat Detector HEAT DET. JANITOR CLOSET RM. 216	Tested	12:12:16 PM	07/01/2024
Pull Station	Rate-Of-Rise/Fixed Temperature Heat Detector PULL STATION IN ADMIN Double Action Fire Alarm Station	Tested	11:18:29 AM	07/01/2024
Pull Station	PULL STATION MEDIA CENTER Double Action Fire Alarm Station	Tested	12:12:28 PM	07/01/2024
Remote Test Switch	DUCT TEST STATION AHU-1 RETURN Duct Test Station	Tested	12:12:50 PM	07/01/2024
Remote Test Switch	DUCT TEST STATION AHU-1 SUPPLY Duct Test Station	Tested	12:12:45 PM	07/01/2024
Remote Test Switch	DUCT TEST STATION AHU-2 RETURN Duct Test Station	Tested	12:13:02 PM	07/01/2024
Remote Test Switch	DUCT TEST STATION AHU-2 SUPPLY Duct Test Station	Tested	12:12:56 PM	07/01/2024
Remote Test Switch	DUCT TEST STATION AHU-3 RETURN Duct Test Station	Tested	12:13:17 PM	07/01/2024
Remote Test Switch	DUCT TEST STATION AHU-3 SUPPLY Duct Test Station	Tested	12:13:08 PM	07/01/2024
Remote Test Switch	DUCT TEST STATION AHU-4 RETURN Duct Test Station	Tested	12:13:23 PM	07/01/2024
Remote Test Switch	DUCT TEST STATION AHU-4 SUPPLY Duct Test Station	Tested	12:13:29 PM	07/01/2024
Smoke Detector	SMOKE DET. ABOVE OFFICE FACP 4D Multisensor Smoke Detector	Tested/Cleaned	11:19:29 AM	07/01/2024
Smoke Detector	SMOKE DET. HALL BY COMPUTER RM. 324 4D Multisensor Smoke Detector	Tested/Cleaned	11:45:33 AM	07/01/2024
Smoke Detector	SMOKE DET. HALL BY GIRLS BATH RM. 117 Photoelectric Smoke Detector	Tested/Cleaned	12:15:08 PM	07/01/2024
Smoke Detector	SMOKE DET. HALL BY JAN. CLOSET RM. 116 4D Multisensor Smoke Detector	Tested/Cleaned	12:14:01 PM	07/01/2024
Smoke Detector	SMOKE DET. HALL BY MECH. RM. 121 4D Multisensor Smoke Detector	Tested/Cleaned	12:14:49 PM	07/01/2024
Smoke Detector	SMOKE DET. HALL BY MECH. RM. 221 4D Multisensor Smoke Detector	Tested/Cleaned	12:14:54 PM	07/01/2024
Smoke Detector	SMOKE DET. HALL BY RM. 100 4D Multisensor Smoke Detector	Tested/Cleaned	12:15:19 PM	07/01/2024
Smoke Detector	SMOKE DET. HALL BY RM. 102 4D Multisensor Smoke Detector	Tested/Cleaned	12:15:24 PM	07/01/2024
Smoke Detector	SMOKE DET. HALL BY RM. 105 4D Multisensor Smoke Detector	Tested/Cleaned	12:15:36 PM	07/01/2024
Smoke Detector	SMOKE DET. HALL BY RM. 108 4D Multisensor Smoke Detector	Tested/Cleaned	12:15:32 PM	07/01/2024
Smoke Detector	SMOKE DET. HALL BY RM. 110 Photoelectric Smoke Detector	Tested/Cleaned	12:15:03 PM	07/01/2024
Smoke Detector	SMOKE DET. HALL BY RM. 112 Photoelectric Smoke Detector	Tested/Cleaned	12:15:13 PM	07/01/2024
Smoke Detector	SMOKE DET. HALL BY RM. 115 4D Multisensor Smoke Detector	Tested/Cleaned	12:15:28 PM	07/01/2024
Smoke Detector	SMOKE DET. HALL BY RM. 201 4D Multisensor	Tested/Cleaned	11:49:28 AM	07/01/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	Smoke Detector SMOKE DET. HALL BY RM. 203 4D Multisensor	Tested/Cleaned	12:15:44 PM	07/01/2024
Smoke Detector	Smoke Detector SMOKE DET. HALL BY RM. 204 4D Multisensor	Tested/Cleaned	12:14:44 PM	07/01/2024
Smoke Detector	Smoke Detector SMOKE DET. HALL BY RM. 209 4D Multisensor	Tested/Cleaned	11:48:22 AM	07/01/2024
Smoke Detector	Smoke Detector SMOKE DET. HALL BY RM. 210 4D Multisensor	Tested/Cleaned	11:48:43 AM	07/01/2024
Smoke Detector	Smoke Detector SMOKE DET. HALL BY RM. 213 4D Multisensor	Tested/Cleaned	11:48:34 AM	07/01/2024
Smoke Detector	Smoke Detector SMOKE DET. HALL BY RM. 214 4D Multisensor	Tested/Cleaned	11:49:13 AM	07/01/2024
Smoke Detector	Smoke Detector SMOKE DET. HALL BY RM. 310 4D Multisensor	Tested/Cleaned	12:14:18 PM	07/01/2024
Smoke Detector	Smoke Detector SMOKE DET. HALL BY RM. 317 4D Multisensor	Tested/Cleaned	12:14:28 PM	07/01/2024
Smoke Detector	Smoke Detector SMOKE DET. HALL BY RM. 319 4D Multisensor	Tested/Cleaned	12:14:23 PM	07/01/2024
Smoke Detector	Smoke Detector SMOKE DET. HALL BY RM. MEDIA CENTER 4D	Tested/Cleaned	11:46:18 AM	07/01/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. HALL BY STORAGE RM. 315 4D	Tested/Cleaned	11:20:53 AM	07/01/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. HALL BY TEACHERS BATH 118	Tested/Cleaned	11:47:28 AM	07/01/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY TEACHERS BATHROOM	Tested/Cleaned	11:50:12 AM	07/01/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY WORK RM. 320	Tested/Cleaned	11:47:34 AM	07/01/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. IN FIRST AID ROOM 4D Multisensor	Tested/Cleaned	11:19:01 AM	07/01/2024
Smoke Detector	Smoke Detector SMOKE DET. IN MECH. RM. 121 4D Multisensor	Tested/Cleaned	12:14:07 PM	07/01/2024
Smoke Detector	Smoke Detector SMOKE DET. IN MECH. ROOM 221 4D	Tested/Cleaned	12:15:53 PM	07/01/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. IN NURSE'S OFFICE 4D Multisensor	Tested/Cleaned	11:19:19 AM	07/01/2024
Smoke Detector	Smoke Detector SMOKE DET. IN P.E. STORAGE ROOM 4D	Tested/Cleaned	11:45:39 AM	07/01/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. IN ROOM 306 4D Multisensor	Tested/Cleaned	11:21:25 AM	07/01/2024
Smoke Detector	Smoke Detector SMOKE DET. IN ROOM 318 4D Multisensor	Tested/Cleaned	12:15:56 PM	07/01/2024
Smoke Detector	Smoke Detector SMOKE DET. IN ROOM 319 4D Multisensor	Tested/Cleaned	11:46:00 AM	07/01/2024
Smoke Detector	Smoke Detector SMOKE DET. IN ROOM 321 4D Multisensor	Tested/Cleaned	11:46:24 AM	07/01/2024
Smoke Detector	Smoke Detector SMOKE DET. IN STORAGE RM. 315 4D	Tested/Cleaned	11:18:45 AM	07/01/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. IN STORAGE RM. 316 4D	Tested/Cleaned	12:14:12 PM	07/01/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Multisensor Smoke Detector SMOKE DET. IN STORAGE RM. 327 4D	Tested/Cleaned	11:46:29 AM	07/01/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. IN TEACHERS LOUNGE 4D	Tested/Cleaned	11:20:36 AM	07/01/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. IN VAULT 4D Multisensor Smoke Detector	Tested/Cleaned	11:19:05 AM	07/01/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. NORTH HALL BY JAN. CLST.216 4D	Tested/Cleaned	12:14:34 PM	07/01/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. NORTH HALLBY GIRLS BATH ROOM 4D Multisensor Smoke Detector	Tested/Cleaned	12:14:39 PM	07/01/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DET. OFFICE LOBBY 4D Multisensor Smoke Detector	Tested/Cleaned	11:19:11 AM	07/01/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Cab2 Office batt 1	Tested	11:40:43 AM	07/01/2024
Battery	Cab2 Office batt 2	Tested	11:41:12 AM	07/01/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Auxiliary</b>				
Releasing Device	BLDG_1_DOOR_RELEASE_1 Control Relay Module			
<b>Initiating</b>				
Smoke Detector	SMOKE DET. PLUMBING CHASE / BATH RM. 118 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. PLUMBING CHASE / JAN. CLST.116 4D Multisensor Smoke Detector			

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Wilmer Elementary School		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	4
<b>Total</b>		<b>4</b>
<b><i>Passed</i></b>		
Battery	Tested	4
Control Panel	Tested	2
Duct Detector	Tested	14
Fan Shutdown	Tested	7
Heat Detector	Tested	6
Indicating Device	Tested	2
Kitchen Hood	Tested	1
Monitor Device	Tested	4
Power Supply	Tested	1
Pull Station	Tested	11
Releasing Device	Tested	2
Remote Test Switch	Tested	14
Smoke Detector	Tested/Cleaned	53
Tamper Switch	Tested	8
Voice Evacuation	Tested	1
Waterflow Switch	Tested	2
<b>Total</b>		<b>132</b>
<b><i>Untested</i></b>		
Releasing Device		1
Smoke Detector		2
<b>Total</b>		<b>3</b>
<b>Grand Total</b>		<b>139</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Wilmer Elementary School		Control Panel: 1 - Edwards EST3		
<p>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</p>				
Type	Location	Comment	ScanID	Simulated
<b>Passed</b>				
<b>Fan Shutdown</b>				
NS Output	AHU SHUTDOWN RELAY AHU 5 Control Relay Module	Passed	5291105052	<input type="checkbox"/>
NS Output	AHU SHUTDOWN RELAY AHU6 Control Relay Module	Passed	5291104413	<input type="checkbox"/>
NS Output	AHU SHUTDOWN RELAY AHU7 Control Relay Module	Passed	5291104192	<input type="checkbox"/>
<b>Releasing Device</b>				
NS Output	GYM DOORHOLDER RELAY IN GYM FACP Control Relay Module	Passed	5291104567	<input type="checkbox"/>
Building: MCPSS-Wilmer Elementary School		Control Panel: 2 - Edwards EST3		
<p>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</p>				
Type	Location	Comment	ScanID	Simulated
<b>Passed</b>				
<b>Fan Shutdown</b>				
	BLDG 1 AHUSD AHU-1 MECH. RM. 121 Control Relay Module	Passed	5291104222	<input type="checkbox"/>
	BLDG 1 AHUSD AHU-2 MECH. RM. 121 Control Relay Module	Passed	5291104505	<input type="checkbox"/>
	BLDG 1 AHUSD AHU-3 MECH RM. 221 Control Relay Module	Passed	5291105236	<input type="checkbox"/>
	BLDG 1 AHUSD AHU-4 MECH RM. 221 Control Relay Module	Passed	5291105229	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	DOOR HOLDER RELAY ADMIN. FACP Control Relay Module	Passed	5291104246	<input type="checkbox"/>
<b>Untested</b>				
<b>Releasing Device</b>				
Door Holder	BLDG_1_DOOR_RELEASE_1 Control Relay Module		5270990174	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Wilmer Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">📍</span> <b>Location</b> </div>	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">💬</span> <b>Comment</b> </div>	<b>Ambient</b> ◀ dB	<b>Alarm</b> ◀ dB	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">👂</span> <b>Intelligibility</b> </div>		<b>Sound Test</b>
		Voice	STI			
<i>Passed</i>						
<b>Sound Test Points</b>						
main bldg hornstrokes,strokes	Passed			<input type="checkbox"/>	0001	
Cafeteria speaker strokes,strokes	Passed			<input checked="" type="checkbox"/>	0002	
GYM speakerstrokes,strokes	Passed			<input type="checkbox"/>	0003	





# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Wilmer Elementary School		Control Panel: 1 - Edwards		EST3	
<p><i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i></p>					
Location	Description	Comment	ScanID	Simulated	
<i>Passed</i>					
<b>Fan Shutdown</b>					
AHU SHUTDOWN RELAY AHU 5 Control Relay Module	NS Output	Passed	5291105052	<input type="checkbox"/>	
AHU SHUTDOWN RELAY AHU6 Control Relay Module	NS Output	Passed	5291104413	<input type="checkbox"/>	
AHU SHUTDOWN RELAY AHU7 Control Relay Module	NS Output	Passed	5291104192	<input type="checkbox"/>	
<b>Releasing Device</b>					
GYM DOORHOLDER RELAY IN GYM FACP Control Relay Module	NS Output	Passed	5291104567	<input type="checkbox"/>	

Building: MCPSS-Wilmer Elementary School    Control Panel: 2 - Edwards    EST3

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
BLDG 1 AHUSD AHU-1 MECH. RM. 121 Control Relay Module		Passed	5291104222	<input type="checkbox"/>
BLDG 1 AHUSD AHU-2 MECH. RM. 121 Control Relay Module		Passed	5291104505	<input type="checkbox"/>
BLDG 1 AHUSD AHU-3 MECH RM. 221 Control Relay Module		Passed	5291105236	<input type="checkbox"/>
BLDG 1 AHUSD AHU-4 MECH RM. 221 Control Relay Module		Passed	5291105229	<input type="checkbox"/>
<b>Releasing Device</b>				
DOOR HOLDER RELAY ADMIN. FACP Control Relay Module	Door Holder	Passed	5291104246	<input type="checkbox"/>
<b><i>Untested</i></b>				
<b>Releasing Device</b>				
BLDG_1_DOOR_RELEASE_1 Control Relay Module	Door Holder		5270990174	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Wilmer Elementary School		Control Panel: 1 - Edwards EST3					
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	Cab1 Gym batt#1	10	12				
Sealed Lead Acid	Cab1 Gym batt#2	10	12				
Building: MCPSS-Wilmer Elementary School		Control Panel: 2 - Edwards EST3					
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	GYM EVAC panel batt#1	7	12	12.	12.	4.55	9.1
Sealed Lead Acid	GYM EVAC panel batt#2	7	12	12.	12.	4.55	9.1
Sealed Lead Acid	office bps by cab2 batt1	7	12	12.69	12.62	4.55	7.3
Sealed Lead Acid	office bps by cab2 batt2	7	12	12.68	12.45	4.55	7.1
<i>Failed/Other</i>							
Sealed Lead Acid	Cab2 Office batt 1	7	12				
Sealed Lead Acid	Cab2 Office batt 2	7	12				
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<i>Passed</i>							
Breaker	office bps by cab2	10	24				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Wilmer Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	5.63%	8
Control Panel	Control	1.41%	2
Duct Detector	Initiating	9.86%	14
Fan Shutdown	Auxiliary	4.93%	7
Heat Detector	Initiating	4.23%	6
Indicating Device	Indicating	1.41%	2
Kitchen Hood	Alarm	0.70%	1
Monitor Device	Monitor	2.82%	4
Power Supply	Control	0.70%	1
Pull Station	Initiating	7.75%	11
Releasing Device	Auxiliary	2.11%	3
Remote Test Switch	Initiating	9.86%	14
Smoke Detector	Initiating	38.73%	55
Sound Test	Indicating	2.11%	3
Tamper Switch	Supervisory	5.63%	8
Voice Evacuation	Control	0.70%	1
Waterflow Switch	Initiating	1.41%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	6	PS		08/15/2022
Fan Shutdown	3	CR	NS Output	08/15/2022
Heat Detector	4	HRS		08/15/2022
Kitchen Hood	1	WTM		08/15/2022
Monitor Device	4	CT1	Supervisory	08/15/2022
Pull Station	9	278		08/15/2022
Releasing Device	1	CR	NS Output	08/15/2022
Remote Test Switch	6	DTS		08/15/2022
Smoke Detector	4	IPHS		08/15/2022
Smoke Detector	4	PS		08/15/2022
Tamper Switch	8	CT1		08/15/2022
Waterflow Switch	2	CT1		08/15/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/15/2022
<b>Leoch</b>				
Battery	2	DJW1 2-10	Sealed Lead Acid	08/15/2022

Building: MCPSS-Wilmer Elementary School	Control Panel: 2 - Edwards EST3
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The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Power Patrol</b>				
Battery	1	UT-1272	Sealed Lead Acid	07/01/2023
<b>Ultra Tech</b>				
Battery	1	UT-1272	Sealed Lead Acid	07/01/2023
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	8	PS		08/15/2022
Fan Shutdown	4	CR		08/15/2022
Heat Detector	2	HRS		08/15/2022
Indicating Device	2	CC1		08/15/2022
Pull Station	2	278		08/15/2022
Releasing Device	2	CR	Door Holder	08/15/2022
Remote Test Switch	8	DTS		08/15/2022
Smoke Detector	41	IPHS		08/15/2022
Smoke Detector	6	PS		08/15/2022
<b>Edwards</b>				
Control Panel	1	EST3		08/15/2022
Power Supply	1	BPS10A		08/15/2022
Voice Evacuation	1	ANS25		08/15/2022
<b>Interstate</b>				
Battery	1	FAS1075	Sealed Lead Acid	08/15/2022
<b>Leoch</b>				
Battery	1	DJW12-10	Sealed Lead Acid	08/15/2022
<b>Ultra Tech</b>				
Battery	1	UT 1272F1	Sealed Lead Acid	08/15/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Leoch</b>				
Battery	1	DJW12-10	Sealed Lead Acid	08/05/2020

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Wilmer Elementary School    Control Panel: 1 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DET.KITCHEN DRY STORAGE 4D Multisensor Smoke Detector		3304617110
2	Smoke Detector	SMOKE DET. GYM CONCESSION 4D Multisensor Smoke Detector		3304620646
3	Smoke Detector	SMOKE DET. GYM LOBBY Photoelectric Smoke Detector		3943867068
4	Duct Detector	DUCT DET. AHU 7 SUPPLY Photoelectric Smoke Detector		3926173681
5	Duct Detector	DUCT DET. AHU 7 RETURN Photoelectric Smoke Detector		3926081320
6	Duct Detector	DUCT DET. AHU 6 SUPPLY Photoelectric Smoke Detector		3926173407
7	Duct Detector	DUCT DET. AHU 6 RETURN Photoelectric Smoke Detector		3926176750
8	Smoke Detector	SMOKE DET.STORAGE ROOM 401 4D Multisensor Smoke Detector		3304623968
9	Smoke Detector	SMOKE DET. STORAGE ROOM 402 4D Multisensor Smoke Detector		3304620349
10	Duct Detector	DUCT DET. AHU 5 SUPPLY Photoelectric Smoke Detector		3926173391
11	Heat Detector	HEAT DET.KITCHEN SERVING LINE SOUTH Rate-Of-Rise/Fixed Temperature Heat Detector		3804248647
12	Heat Detector	HEAT DET. KITCHEN SERVING LINE NORTH Rate-Of-Rise/Fixed Temperature Heat Detector		3804254273
13	Heat Detector	HEAT DET. KITCHEN BY OFFICE Rate-Of-Rise/Fixed Temperature Heat Detector		3804248616
14	Heat Detector	HEAT DETECTOR DISHWASH AREA Rate-Of-Rise/Fixed Temperature Heat Detector		3804252088
15	Duct Detector	DUCT DET. AHU 5 RETURN Photoelectric Smoke Detector		3926183826
16	Smoke Detector	SMOKE DET. GYM HALL SOUTH Photoelectric Smoke Detector		3902056007
17	Smoke Detector	SMOKE DET. GYM HALL CENTER Photoelectric Smoke Detector		3902055598
18	Smoke Detector	SMOKE DET. GYM HALL NORTH Photoelectric Smoke Detector		3902055413

126	Fan Shutdown	AHU SHUTDOWN RELAY AHU7 Control Relay Module	NS Output	5291104192
127	Fan Shutdown	AHU SHUTDOWN RELAY AHU6 Control Relay Module	NS Output	5291104413
128	Remote Test Switch	DUCT DET. TEST ST. AHU6 SUPPLY Duct Test Station		4850861460
129	Remote Test Switch	DUCT DET. TEST ST. AHU 6 RETURN Duct Test Station		4850859009
130	Remote Test Switch	DUCT DET. TEST ST. AHU 7 SUPPLY Duct Test Station		4850862306
131	Remote Test Switch	DUCT DET. TEST ST. AHU 7 RETURN Duct Test Station		4850861781
132	Fan Shutdown	AHU SHUTDOWN RELAY AHU 5 Control Relay Module	NS Output	5291105052
133	Waterflow Switch	SPRINKLER FLOW 1 Single Input Module		4843468843
134	Waterflow Switch	SPRINKLER FLOW 2 Single Input Module		4843477944
135	Tamper Switch	SPRINKLER TAMPER 1 Single Input Module		4843472819
136	Tamper Switch	SPRINKLER TAMPER 2 Single Input Module		4843468867
137	Remote Test Switch	DUCT DET. TEST ST. AHU 5 SUPPLY Duct Test Station		4850858422
138	Remote Test Switch	DUCT DET. TEST ST. AHU 5 RETURN Duct Test Station		4850854592
139	Pull Station	PULL ST. GYM/CAFET. HALL NORTH EXIT Double Action Fire Alarm Station		4896018293
140	Pull Station	PULL ST. GYM EXIT NORTHEAST Double Action Fire Alarm Station		4896016916
141	Pull Station	PULL ST. GYM EXIT SOUTHEAST Double Action Fire Alarm Station		4896016527
142	Pull Station	PULL ST.CAFET. EXIT N.E.BY HALL Double Action Fire Alarm Station		4896016640
143	Pull Station	PULL STATION CAFET. SOUTHWEST EXIT Double Action Fire Alarm Station		4896042519
144	Pull Station	PULL ST.CAFETERIA NORTHWEST EXIT Double Action Fire Alarm Station		4896016954
145	Pull Station	PULL ST.CAFET.EXIT S.E.BY HALL Double Action Fire Alarm Station		4890664199
146	Releasing Device	GYM DOORHOLDER RELAY IN GYM FACP Control Relay Module	NS Output	5291104567
147	Pull Station	PULL ST. KITCHEN REAR EXIT Double Action Fire Alarm Station		4895460659
148	Pull Station	PULL ST. KITCHEN NORTH EXIT Double Action Fire Alarm Station		4895474137
149	Tamper Switch	SPRINKLER TAMPER 3 Single Input Module		4842701071
150	Tamper Switch	SPRINKLER TAMPER 5 Single Input Module		4842699989
151	Tamper Switch	SPRINKLER TAMPER 6 Single Input Module		4842699439
152	Tamper Switch	SPRINKLER TAMPER 7 Single Input Module		4842301141
153	Tamper Switch	SPRINKLER TAMPER 8 Single Input		4843472109

154	Tamper Switch	Module SPRINKLER TAMPER 9 Single Input		4842300182
155	Monitor Device	Module FIRE PUMP A/C POWER LOSS Single Input	Supervisory	4842700777
156	Monitor Device	Module FIRE PUMP RUNNING Single Input Module	Supervisory	4842700371
157	Monitor Device	JOCKEY PUMP A/C POWER LOSS Single Input Module	Supervisory	4842699996
158	Monitor Device	JOCKEY PUMP RUNNING Single Input Module	Supervisory	4842698982
159	Kitchen Hood	KITCHEN HOOD SYSTEM ACTIVATED Waterflow/Tamper Module		4978782340



**Building: MCPSS-Wilmer Elementary School    Control Panel: 2 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DET. HALL BY RM. 100 4D Multisensor Smoke Detector		3307961777
2	Smoke Detector	SMOKE DET. HALL BY RM. 102 4D Multisensor Smoke Detector		3307743403
3	Smoke Detector	SMOKE DET. HALL BY RM. 105 4D Multisensor Smoke Detector		3304628093
4	Smoke Detector	SMOKE DET. HALL BY JAN. CLOSET RM. 116 4D Multisensor Smoke Detector		3304608859
5	Smoke Detector	SMOKE DET. PLUMBING CHASE / JAN. CLST.116 4D Multisensor Smoke Detector		3304627157
6	Smoke Detector	SMOKE DET. HALL BY RM. 108 4D Multisensor Smoke Detector		3304678531
7	Smoke Detector	SMOKE DET. HALL BY TEACHERS BATH 118 Photoelectric Smoke Detector		3951662792
8	Smoke Detector	SMOKE DET. PLUMBING CHASE / BATH RM. 118 4D Multisensor Smoke Detector		3304627577
9	Smoke Detector	SMOKE DET. HALL BY GIRLS BATH RM. 117 Photoelectric Smoke Detector		3944068877
10	Smoke Detector	SMOKE DET. HALL BY RM. 110 Photoelectric Smoke Detector		3951663263
11	Smoke Detector	SMOKE DET. HALL BY RM. 112 Photoelectric Smoke Detector		3936128978
12	Smoke Detector	SMOKE DET. HALL BY RM. 115 4D Multisensor Smoke Detector		3306082640
13	Smoke Detector	SMOKE DET. HALL BY MECH. RM. 121 4D Multisensor Smoke Detector		3304627195
14	Duct Detector	DUCT DET. AHU-1 RETURN MECH RM. 121 Photoelectric Smoke Detector		3926139113
15	Duct Detector	DUCT DET. AHU-1 SUPPLY MECH RM. 121 Photoelectric Smoke Detector		3926701525
16	Duct Detector	DUCT DET. AHU-2 SUPPLY MECH RM. 121 Photoelectric Smoke Detector		3926184328
17	Duct Detector	DUCT DET. AHU-2 RETURN MECH RM. 121 Photoelectric Smoke Detector		3926183727
18	Smoke Detector	SMOKE DET. IN STORAGE RM. 327 4D Multisensor Smoke Detector		3304623845
19	Smoke Detector	SMOKE DET. IN STORAGE RM. 316 4D Multisensor Smoke Detector		3304617073
20	Smoke Detector	SMOKE DET. IN TEACHERS LOUNGE 4D Multisensor Smoke Detector		3304621506
21	Smoke Detector	SMOKE DET. HALL BY STORAGE RM. 315 4D Multisensor Smoke Detector		3304616786
22	Smoke Detector	SMOKE DET. IN STORAGE RM. 315 4D Multisensor Smoke Detector		3304616625

23	Smoke Detector	SMOKE DET. HALL BY WORK RM. 320 Photoelectric Smoke Detector	3998168967
24	Smoke Detector	SMOKE DET. IN MECH. RM. 121 4D Multisensor Smoke Detector	3304617011
25	Smoke Detector	SMOKE DET. OFFICE LOBBY 4D Multisensor Smoke Detector	3304620585
26	Smoke Detector	SMOKE DET. HALL BY RM. 317 4D Multisensor Smoke Detector	3304621841
27	Smoke Detector	SMOKE DET. HALL BY RM. MEDIA CENTER 4D Multisensor Smoke Detector	3304621810
28	Smoke Detector	SMOKE DET. HALL BY RM. 319 4D Multisensor Smoke Detector	3304620707
29	Smoke Detector	SMOKE DET. IN ROOM 318 4D Multisensor Smoke Detector	3304617141
30	Smoke Detector	SMOKE DET. IN ROOM 319 4D Multisensor Smoke Detector	3304620080
31	Smoke Detector	SMOKE DET. HALL BY RM. 310 4D Multisensor Smoke Detector	3304619817
32	Smoke Detector	SMOKE DET. IN ROOM 321 4D Multisensor Smoke Detector	3304622022
33	Smoke Detector	SMOKE DET. IN NURSE'S OFFICE 4D Multisensor Smoke Detector	3304621827
34	Smoke Detector	SMOKE DET. IN ROOM 306 4D Multisensor Smoke Detector	3304626785
35	Smoke Detector	SMOKE DET. IN FIRST AID ROOM 4D Multisensor Smoke Detector	3304619862
36	Smoke Detector	SMOKE DET. IN VAULT 4D Multisensor Smoke Detector	3304620202
37	Smoke Detector	SMOKE DET. IN P.E. STORAGE ROOM 4D Multisensor Smoke Detector	3304616847
38	Smoke Detector	SMOKE DET. HALL BY COMPUTER RM. 324 4D Multisensor Smoke Detector	3304616540
39	Smoke Detector	SMOKE DET. HALL BY MECH. RM. 221 4D Multisensor Smoke Detector	3304627362
40	Duct Detector	DUCT DET. AHU-3 SUPPLY MECH RM. 221 Photoelectric Smoke Detector	3926171571
41	Duct Detector	DUCT DET. AHU-3 RETURN MECH RM. 221 Photoelectric Smoke Detector	3926139083
42	Smoke Detector	SMOKE DET. IN MECH. ROOM 221 4D Multisensor Smoke Detector	3304617202
43	Duct Detector	DUCT DET. AHU-4 SUPPLY MECH RM. 221 Photoelectric Smoke Detector	3926176705
44	Duct Detector	DUCT DET. AHU-4 RETURN MECH RM. 221 Photoelectric Smoke Detector	3926176767
45	Smoke Detector	SMOKE DET. NORTH HALL BY JAN. CLST.216 4D Multisensor Smoke Detector	3304624859
46	Smoke Detector	SMOKE DET. HALL BY RM. 201 4D Multisensor Smoke Detector	3304624484
47	Smoke Detector	SMOKE DET. HALL BY RM. 203 4D Multisensor Smoke Detector	3304626655
48	Smoke Detector	SMOKE DET. HALL BY RM. 204 4D Multisensor Smoke Detector	3304627188

49	Smoke Detector	SMOKE DET. NORTH HALLBY GIRLS BATH ROOM 4D Multisensor Smoke Detector		3304626822
50	Smoke Detector	SMOKE DET. HALL BY RM. 209 4D Multisensor Smoke Detector		3304626761
51	Smoke Detector	SMOKE DET. HALL BY RM. 210 4D Multisensor Smoke Detector		3304619695
52	Smoke Detector	SMOKE DET. HALL BY RM. 213 4D Multisensor Smoke Detector		3304621865
53	Smoke Detector	SMOKE DET. HALL BY RM. 214 4D Multisensor Smoke Detector		3307961524
54	Smoke Detector	SMOKE DET. HALL BY TEACHERS BATHROOM Photoelectric Smoke Detector		3930373817
55	Heat Detector	HEAT DET. JANITOR CLOSET RM. 116 Rate-Of-Rise/Fixed Temperature Heat Detector		3804248869
56	Heat Detector	HEAT DET. JANITOR CLOSET RM. 216 Rate-Of-Rise/Fixed Temperature Heat Detector		3804235432
57	Smoke Detector	SMOKE DET. ABOVE OFFICE FACP 4D Multisensor Smoke Detector		3304624392
126	Fan Shutdown	BLDG 1 AHUSD AHU-1 MECH. RM. 121 Control Relay Module		5291104222
127	Fan Shutdown	BLDG 1 AHUSD AHU-2 MECH. RM. 121 Control Relay Module		5291104505
128	Pull Station	PULL STATION IN ADMIN Double Action Fire Alarm Station		4896017234
129	Remote Test Switch	DUCT TEST STATION AHU-1 SUPPLY Duct Test Station		4850861538
130	Remote Test Switch	DUCT TEST STATION AHU-1 RETURN Duct Test Station		4850862030
131	Remote Test Switch	DUCT TEST STATION AHU-2 SUPPLY Duct Test Station		4850861811
132	Remote Test Switch	DUCT TEST STATION AHU-2 RETURN Duct Test Station		4850861484
133	Remote Test Switch	DUCT TEST STATION AHU-3 SUPPLY Duct Test Station		4850858972
134	Remote Test Switch	DUCT TEST STATION AHU-3 RETURN Duct Test Station		4850861743
135	Remote Test Switch	DUCT TEST STATION AHU-4 SUPPLY Duct Test Station		4850861583
136	Remote Test Switch	DUCT TEST STATION AHU-4 RETURN Duct Test Station		4850862122
137	Fan Shutdown	BLDG 1 AHUSD AHU-3 MECH RM. 221 Control Relay Module		5291105236
138	Fan Shutdown	BLDG 1 AHUSD AHU-4 MECH RM. 221 Control Relay Module		5291105229
139	Pull Station	PULL STATION MEDIA CENTER Double Action Fire Alarm Station		4895993751
140	Releasing Device	DOOR HOLDER RELAY ADMIN. FACP Control Relay Module	Door Holder	5291104246
141	Indicating Device	AUDIBLE BPS TRIP ADMIN. Single Input Signal Module		5096783035

142	Indicating Device	VISIBLE BPS TRIP ADMIN Single Input Signal Module	5096782021
143	Releasing Device	BLDG_1_DOOR_RELEASE_1 Control Relay    Door Holder Module	5270990174

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Old Shell Rd Magnet  
School  
3160 Heather St  
Mobile, AL 36607

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 2, 2024*

Building: MCPSS-Old Shell Rd Magnet School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Old Shell Rd Magnet School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 3160 Heather St	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36607	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Simplex	<b>Inspection Date:</b> 07/02/2024	<b>IDC Style:</b> B
<b>Model Number:</b> 4010	<b>Install Date:</b> 08/05/2020	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 08/05/2020	<b>NAC Style:</b> Y
<b>Location:</b> 1st FL Principal's Office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 8002892647	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> Telguard	<b>Model #:</b> TG-7
<b>Test Time/Date:</b> 7/2/24 1:05:36 PM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Control	9	7.38%	9	100.00%	4	44.44%	5	55.56%
Indicating	44	36.07%	44	100.00%	43	97.73%	1	2.27%
Initiating	68	55.74%	68	100.00%	66	97.06%	2	2.94%
Supervisory	1	0.82%	1	100.00%	1	100.00%	0	0.00%
<b>Totals</b>	<b>122</b>	<b>100%</b>	<b>122</b>	<b>100.00%</b>	<b>114</b>	<b>93.44%</b>	<b>8</b>	<b>6.56%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Jul 5, 2024	<b>Building:</b> MCPSS–Old Shell Rd Magnet School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>

# Discrepancy Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Old Shell Rd Magnet School Control Panel: 1 - Simplex 4010</b>				
<i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
🔍 ScanID	📍 Location	📍 Problem	Address	📖 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
80713036	1st FL Principal's Office By FACP In Telguard Communicator	Failed Load Test 12V 7Ah	1	
80713042	1st FL Principal's Office By FACP NAC Booster Power Supply 1 Battery 1	Failed Date Code 12V 12Ah	1	
80713041	1st FL Principal's Office By FACP NAC Booster Power Supply 1 Battery 2	Failed Date Code 12V 12Ah	1	
80713034	1st FL Principal's Office In FACP Battery 1	Failed Load Test 12V 7Ah	1	
80713033	1st FL Principal's Office In FACP Battery 2	Failed Load Test 12V 7Ah	1	
<b><i>Indicating</i></b>				
<b>Horn/Strobe</b>				
80713122	North Multi Purpose Rm	Is Obstructed	1	
<b><i>Initiating</i></b>				
<b>Smoke Detector</b>				
80713074	1st FL Main Hall by Boys RR	Needs To Be Remounted	1-3 4	
80713049	1st FL Main Hall By Media Ctr	Base Is Cracked	1-3 25	



# Proposed Solutions Report

Generated by: *BuildingReports.com*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Building: MCPSS-Old Shell Rd Magnet School</b>					
<b>Control Panel: 1 - Simplex 4010</b>					
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
<b>Control</b>					
<b>Battery</b>					
80713036	1st FL Principal's Office By FACP In Telguard Communicator		FAS1075	T/M	<input type="checkbox"/>
80713042	1st FL Principal's Office By FACP NAC Booster Power Supply 1 Battery 1		FAS1105	T/M	<input type="checkbox"/>
80713041	1st FL Principal's Office By FACP NAC Booster Power Supply 1 Battery 2		FAS1075	T/M	<input type="checkbox"/>
80713034	1st FL Principal's Office In FACP Battery 1		FAS1075	T/M	<input type="checkbox"/>
80713033	1st FL Principal's Office In FACP Battery 2		FAS1075	T/M	<input type="checkbox"/>
<b>Indicating</b>					
<b>Horn/Strobe</b>					
80713122	North Multi Purpose Rm		2452THS	T/M	<input type="checkbox"/>
<b>Initiating</b>					
<b>Smoke Detector</b>					
80713074	1st FL Main Hall by Boys RR		4098-9714	T/M	<input type="checkbox"/>
80713049	1st FL Main Hall By Media Ctr		4098-9714	T/M	<input type="checkbox"/>
				<b>PO #:</b> (none)	<b>T/M</b>

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Old Shell Rd Magnet School Control Panel: 1 - Simplex 4010

The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
80713086	1	Duct Detector	1st FL Kitchen Mezzanine AHU 6	Passed
Broken Cover				

# Inspection & Testing

Generated by: *BuildingReports.com*

**Building: MCPSS-Old Shell Rd Magnet School Control Panel: 1 - Simplex 4010**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	1st FL Main Office	Tested	1:12:16 PM	07/02/2024
Communicator	1st FL Principal's Office By FACP	Tested	1:05:36 PM	07/02/2024
Control Panel	1st FL Principal's Office	Tested	1:00:37 PM	07/02/2024
Power Supply	1st FL Principal's Office By FACP NAC Booster Power Supply 1	Tested	1:00:39 PM	07/02/2024
<b>Indicating</b>				
Horn/Strobe	Hall By First Aid	Tested	1:55:06 PM	07/02/2024
Horn/Strobe	Hall By Rm 129	Tested	1:54:58 PM	07/02/2024
Horn/Strobe	Hall By Rm 133	Tested	1:28:02 PM	07/02/2024
Horn/Strobe	Hall By Rm 142	Tested	1:54:54 PM	07/02/2024
Horn/Strobe	Hall By Rm 144	Tested	1:54:51 PM	07/02/2024
Horn/Strobe	Hall By Rm 146	Tested	1:37:21 PM	07/02/2024
Horn/Strobe	Hall By Rm 154	Tested	1:35:55 PM	07/02/2024
Horn/Strobe	Hall By Rm 163	Tested	1:45:10 PM	07/02/2024
Horn/Strobe	Lobby Hall	Tested	1:54:39 PM	07/02/2024
Horn/Strobe	Teacher Wrkrm	Tested	1:54:20 PM	07/02/2024
Horn/Strobe	East Kitchen	Tested	1:54:47 PM	07/02/2024
Horn/Strobe	East Faculty RR	Tested	1:54:14 PM	07/02/2024
Horn/Strobe	East Media Center	Tested	1:54:29 PM	07/02/2024
Horn/Strobe	Main Hall by Rm 137	Tested	1:54:36 PM	07/02/2024
Horn/Strobe	Main Hall by Rm 157	Tested	1:17:01 PM	07/02/2024
Horn/Strobe	Main Hall by S Girls RR	Tested	1:54:33 PM	07/02/2024
Horn/Strobe	North Cafeteria	Tested	1:43:08 PM	07/02/2024
Horn/Strobe	North Hall By Faculty RR	Tested	1:55:03 PM	07/02/2024
Horn/Strobe	South Cafeteria	Tested	1:40:50 PM	07/02/2024
Horn/Strobe	West Kitchen	Tested	1:54:43 PM	07/02/2024
Horn/Strobe	West Media Center	Tested	1:54:24 PM	07/02/2024
Strobe	First Aid RR	Tested	1:55:58 PM	07/02/2024
Strobe	Hall by First Aid	Tested	1:55:54 PM	07/02/2024
Strobe	Kitchen RR	Tested	1:55:51 PM	07/02/2024
Strobe	Rm 133	Tested	1:55:40 PM	07/02/2024
Strobe	Rm 133 RR	Tested	1:55:17 PM	07/02/2024
Strobe	Rm 133 RR	Tested	1:55:36 PM	07/02/2024
Strobe	Rm 136	Tested	1:55:33 PM	07/02/2024
Strobe	Rm 136 RR	Tested	1:55:29 PM	07/02/2024
Strobe	Rm 146 RR	Tested	1:55:26 PM	07/02/2024
Strobe	Rm 147 RR	Tested	1:36:16 PM	07/02/2024
Strobe	Rm 152 RR	Tested	1:35:57 PM	07/02/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Strobe	Rm 153 RR	Tested	1:36:16 PM	07/02/2024
Strobe	Rm 154	Tested	1:35:56 PM	07/02/2024
Strobe	Rm 154 RR	Tested	1:55:21 PM	07/02/2024
Strobe	Rm 157	Tested	1:32:40 PM	07/02/2024
Strobe	Rm 157 RR	Tested	1:32:42 PM	07/02/2024
Strobe	North Boy's RR	Tested	1:55:47 PM	07/02/2024
Strobe	North Faculty RR	Tested	1:55:44 PM	07/02/2024
Strobe	North Girls RR	Tested	1:48:33 PM	07/02/2024
Strobe	South Boys RR	Tested	1:55:14 PM	07/02/2024
Strobe	South Faculty RR	Tested	1:25:46 PM	07/02/2024
Strobe	South Girls RR	Tested	1:55:10 PM	07/02/2024
<b>Initiating</b>				
Duct Detector	1st FL Kitchen Mezzanine AHU 5	Tested	1:52:39 PM	07/02/2024
Duct Detector	1st FL Kitchen Mezzanine AHU 6	Tested	1:52:44 PM	07/02/2024
Duct Detector	1st FL Mech Rm 137 AHU 1 Supply	Tested	1:52:53 PM	07/02/2024
Duct Detector	1st FL Mech Rm 137 AHU 2 Supply	Tested	1:52:59 PM	07/02/2024
Duct Detector	1st FL Mech Rm 167 AHU 3 Supply	Tested	1:52:49 PM	07/02/2024
Duct Detector	1st FL Mech Rm 167 AHU 4 Supply	Tested	1:52:13 PM	07/02/2024
Heat Detector	1st FL Boiler Rm	Tested	1:53:44 PM	07/02/2024
Heat Detector	1st FL Boiler Rm	Tested	1:53:48 PM	07/02/2024
Heat Detector	1st FL Kitchen Food Storage	Tested	1:41:39 PM	07/02/2024
Heat Detector	1st FL Kitchen Mezzanine	Tested	1:53:38 PM	07/02/2024
Heat Detector	1st FL Mech Rm 137	Tested	1:20:33 PM	07/02/2024
Heat Detector	1st FL Mech Rm 167	Tested	1:31:18 PM	07/02/2024
Heat Detector	1st FL Northeast Kitchen	Tested	1:53:54 PM	07/02/2024
Heat Detector	1st FL Northwest Kitchen	Tested	1:53:34 PM	07/02/2024
Heat Detector	1st FL Southeast Kitchen	Tested	1:41:37 PM	07/02/2024
Pull Station	1st FL Main Office	Tested	1:05:41 PM	07/02/2024
Smoke Detector	1st FL Cafeteria Lobby	Tested	1:53:19 PM	07/02/2024
Smoke Detector	1st FL Kitchen Mezzanine	Tested	1:53:06 PM	07/02/2024
Smoke Detector	1st FL Kitchen Mezzanine	Tested	1:53:10 PM	07/02/2024
Smoke Detector	1st FL Mach Rm 167	Tested	1:31:30 PM	07/02/2024
Smoke Detector	1st FL Mech Rm 167	Tested	1:31:19 PM	07/02/2024
Smoke Detector	1st FL Media Ctr	Tested	1:44:46 PM	07/02/2024
Smoke Detector	1st FL Media Ctr	Tested	1:48:33 PM	07/02/2024
Smoke Detector	1st FL Principal's Office	Tested	1:52:08 PM	07/02/2024
Smoke Detector	1st FL East Rm 109	Tested	1:51:38 PM	07/02/2024
Smoke Detector	1st FL East Rm 110	Tested	1:29:24 PM	07/02/2024
Smoke Detector	1st FL Main Hall By Rm 133	Tested	1:22:38 PM	07/02/2024
Smoke Detector	1st FL Main Hall By Rm 133	Tested	1:25:43 PM	07/02/2024
Smoke Detector	1st FL Main Hall By Rm 137	Tested	1:19:24 PM	07/02/2024
Smoke Detector	1st FL Main Hall By First Aid	Tested	1:30:30 PM	07/02/2024
Smoke Detector	1st FL Main Hall By Rm 106	Tested	1:51:41 PM	07/02/2024
Smoke Detector	1st FL Main Hall By Rm 110	Tested	1:52:00 PM	07/02/2024
Smoke Detector	1st FL Main Hall By Rm 110	Tested	1:52:04 PM	07/02/2024
Smoke Detector	1st FL Main Hall by Cust Storage	Tested	1:53:14 PM	07/02/2024
Smoke Detector	1st FL Main Hall by Mech Rm 167	Tested	1:30:30 PM	07/02/2024
Smoke Detector	1st FL Main Hall by Rm 157	Tested	1:32:41 PM	07/02/2024
Smoke Detector	1st FL Main Hall By Bookkeeper Office	Tested	1:51:30 PM	07/02/2024
Smoke Detector	1st FL Main Hall By Rm 133	Tested	1:22:38 PM	07/02/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	1st FL Main Hall Lobby	Tested	1:51:22 PM	07/02/2024
Smoke Detector	1st FL Main Hall Lobby	Tested	1:51:26 PM	07/02/2024
Smoke Detector	1st FL Main Hall Lobby Entrance	Tested	1:51:19 PM	07/02/2024
Smoke Detector	1st FL North Hall by Girls RR	Tested	1:51:48 PM	07/02/2024
Smoke Detector	1st FL North Hall by Main Hall	Tested	1:34:24 PM	07/02/2024
Smoke Detector	1st FL North Hall by Main Hall Staff RR	Tested	1:38:00 PM	07/02/2024
Smoke Detector	1st FL North Hall by Rm 146	Tested	1:36:35 PM	07/02/2024
Smoke Detector	1st FL North Hall by Rm 152	Tested	1:53:25 PM	07/02/2024
Smoke Detector	1st FL North Hall by Rm 153	Tested	1:35:55 PM	07/02/2024
Smoke Detector	1st FL North Hall by Rm 154	Tested	1:34:48 PM	07/02/2024
Smoke Detector	1st FL North Hall by Rm 164	Tested	1:46:08 PM	07/02/2024
Smoke Detector	1st FL North Hall by Rm 166	Tested	1:46:39 PM	07/02/2024
Smoke Detector	1st FL North Hall by Rm 167	Tested	1:47:36 PM	07/02/2024
Smoke Detector	1st FL North Hall by Rm 168	Tested	1:47:56 PM	07/02/2024
Smoke Detector	1st FL North Mech Rm 137	Tested	1:20:39 PM	07/02/2024
Smoke Detector	1st FL North Main Hall by Boys RR	Tested	1:51:51 PM	07/02/2024
Smoke Detector	1st FL South Hall By Rm 129	Tested	1:25:44 PM	07/02/2024
Smoke Detector	1st FL South Hall By Rm 130	Tested	1:25:45 PM	07/02/2024
Smoke Detector	1st FL South Hall By Rm 131	Tested	1:25:44 PM	07/02/2024
Smoke Detector	1st FL South Hall By Rm 144	Tested	1:27:47 PM	07/02/2024
Smoke Detector	1st FL South Hall By Rm 143	Tested	1:27:47 PM	07/02/2024
Smoke Detector	1st FL South Hall By Rm 142	Tested	1:27:25 PM	07/02/2024
Smoke Detector	1st FL South Hall by Rm 133	Tested	1:22:39 PM	07/02/2024
Smoke Detector	1st FL South Hall by Rm 136	Tested	1:53:29 PM	07/02/2024
Smoke Detector	1st FL South Mech Rm 137	Tested	1:20:40 PM	07/02/2024
Smoke Detector	1st FL West Rm 109	Tested	1:51:34 PM	07/02/2024
Smoke Detector	1st FL West Rm 110	Tested	1:51:56 PM	07/02/2024
Waterflow Switch	1st FL Mech Riser Rm	Tested	1:54:07 PM	07/02/2024
<b>Supervisory</b>				
Tamper Switch	1st FL Mech Riser Rm	Tested	1:53:59 PM	07/02/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	1st FL Principal's Office By FACP In Telguard Communicator	Tested	1:08:02 PM	07/02/2024
Battery	1st FL Principal's Office By FACP NAC Booster Power Supply 1 Battery 1	Tested	1:04:34 PM	07/02/2024
Battery	1st FL Principal's Office By FACP NAC Booster Power Supply 1 Battery 2	Tested	1:04:08 PM	07/02/2024
Battery	1st FL Principal's Office In FACP Battery 1	Tested	1:02:47 PM	07/02/2024
Battery	1st FL Principal's Office In FACP Battery 2	Tested	1:02:29 PM	07/02/2024
<b>Indicating</b>				
Horn/Strobe	North Multi Purpose Rm	Tested	1:40:10 PM	07/02/2024
<b>Initiating</b>				
Smoke Detector	1st FL Main Hall by Boys RR	Tested	1:26:23 PM	07/02/2024
Smoke Detector	1st FL Main Hall By Media Ctr	Tested	1:18:05 PM	07/02/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Old Shell Rd Magnet School

The Service Summary section provides an overview of the services performed in this report.

Device Type	Service	Quantity
<i>Failed/Other</i>		
Battery	Tested	5
Horn/Strobe	Tested	1
Smoke Detector	Tested	2
<b>Total</b>		<b>8</b>
<i>Passed</i>		
Annunciator	Tested	1
Communicator	Tested	1
Control Panel	Tested	1
Duct Detector	Tested	6
Heat Detector	Tested	9
Horn/Strobe	Tested	21
Power Supply	Tested	1
Pull Station	Tested	1
Smoke Detector	Tested	49
Strobe	Tested	22
Tamper Switch	Tested	1
Waterflow Switch	Tested	1
<b>Total</b>		<b>114</b>
<b>Grand Total</b>		<b>122</b>

# Auxiliary Functions Testing

Generated by: [BuildingReports.com](http://BuildingReports.com)

Type	Location	Comment	ScanID	Simulated
Building: MCPSS-Old Shell Rd Magnet School		Control Panel: 1 - Simplex 4010		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
<b>Passed</b>				
<b>Duct Detector</b>				
AHU Shutdown	1st FL Kitchen Mezzanine AHU 5	Passed	80713087	
AHU Shutdown	1st FL Kitchen Mezzanine AHU 6	Passed	80713086	
AHU Shutdown	1st FL Mech Rm 137 AHU 1 Supply	Passed	80713089	
AHU Shutdown	1st FL Mech Rm 137 AHU 2 Supply	Passed	80713090	
AHU Shutdown	1st FL Mech Rm 167 AHU 3 Supply	Passed	80713088	
AHU Shutdown	1st FL Mech Rm 167 AHU 4 Supply	Passed	80713085	
<b>Heat Detector</b>				
Smoke Compartment	1st FL Boiler Rm	Passed	80713108	
Smoke Compartment	1st FL Boiler Rm	Passed	80713109	
Smoke Compartment	1st FL Kitchen Food Storage	Passed	80713110	
Smoke Compartment	1st FL Kitchen Mezzanine	Passed	80713107	
Smoke Compartment	1st FL Mech Rm 137	Passed	80713115	
Smoke Compartment	1st FL Mech Rm 167	Passed	80713113	
Smoke Compartment	1st FL Northeast Kitchen	Passed	80713114	
Smoke Compartment	1st FL Northwest Kitchen	Passed	80713106	
Smoke Compartment	1st FL Southeast Kitchen	Passed	80713111	
<b>Smoke Detector</b>				
Smoke Compartment	1st FL Cafeteria Lobby	Passed	80713097	
Smoke Compartment	1st FL Kitchen Mezzanine	Passed	80713092	
Smoke Compartment	1st FL Kitchen Mezzanine	Passed	80713093	
Smoke Compartment	1st FL Mach Rm 167	Passed	80713071	
Smoke Compartment	1st FL Mech Rm 167	Passed	80713082	
Smoke Compartment	1st FL Media Ctr	Passed	80713073	
Smoke Compartment	1st FL Media Ctr	Passed	80713072	
Smoke Compartment	1st FL Principal's Office	Passed	80713084	
Smoke Compartment	1st FL East Rm 109	Passed	80713052	
Smoke Compartment	1st FL East Rm 110	Passed	80713077	
Smoke Compartment	1st FL Main Hall By Rm 133	Passed	80713058	
Smoke Compartment	1st FL Main Hall By Rm 133	Passed	80713059	
Smoke Compartment	1st FL Main Hall By Rm 137	Passed	80713057	
Smoke Compartment	1st FL Main Hall By First Aid	Passed	80713078	
Smoke Compartment	1st FL Main Hall By Rm 106	Passed	80713053	
Smoke Compartment	1st FL Main Hall By Rm 110	Passed	80713079	
Smoke Compartment	1st FL Main Hall By Rm 110	Passed	80713080	
Smoke Compartment	1st FL Main Hall by Cust Storage	Passed	80713095	
Smoke Compartment	1st FL Main Hall by Mech Rm 167	Passed	80713081	

**Building: MCPSS-Old Shell Rd Magnet School**

**Control Panel: 1 - Simplex 4010**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
Smoke Compartment	1st FL Main Hall by Rm 157	Passed	80713070	
Smoke Compartment	1st FL Main Hall By Bookkeeper Office	Passed	80713050	
Smoke Compartment	1st FL Main Hall By Rm 133	Passed	80713045	
Smoke Compartment	1st FL Main Hall Lobby	Passed	80713047	
Smoke Compartment	1st FL Main Hall Lobby	Passed	80713048	
Smoke Compartment	1st FL Main Hall Lobby Entrance	Passed	80713046	
Smoke Compartment	1st FL North Hall by Girls RR	Passed	80713068	
Smoke Compartment	1st FL North Hall by Main Hall	Passed	80713099	
Smoke Compartment	1st FL North Hall by Main Hall Staff RR	Passed	80713098	
Smoke Compartment	1st FL North Hall by Rm 146	Passed	80713100	
Smoke Compartment	1st FL North Hall by Rm 152	Passed	80713102	
Smoke Compartment	1st FL North Hall by Rm 153	Passed	80713101	
Smoke Compartment	1st FL North Hall by Rm 154	Passed	80713103	
Smoke Compartment	1st FL North Hall by Rm 164	Passed	80713067	
Smoke Compartment	1st FL North Hall by Rm 166	Passed	80713066	
Smoke Compartment	1st FL North Hall by Rm 167	Passed	80713065	
Smoke Compartment	1st FL North Hall by Rm 168	Passed	80713064	
Smoke Compartment	1st FL North Mech Rm 137	Passed	80713055	
Smoke Compartment	1st FL North Main Hall by Boys RR	Passed	80713069	
Smoke Compartment	1st FL South Hall By Rm 129	Passed	80713061	
Smoke Compartment	1st FL South Hall By Rm 130	Passed	80713060	
Smoke Compartment	1st FL South Hall By Rm 131	Passed	80713062	
Smoke Compartment	1st FL South Hall By Rm 144	Passed	80713063	
Smoke Compartment	1st FL South Hall By Rm 143	Passed	80713054	
Smoke Compartment	1st FL South Hall By Rm 142	Passed	80713044	
Smoke Compartment	1st FL South Hall by Rm 133	Passed	80713091	
Smoke Compartment	1st FL South Hall by Rm 136	Passed	80713104	
Smoke Compartment	1st FL South Mech Rm 137	Passed	80713056	
Smoke Compartment	1st FL West Rm 109	Passed	80713051	
Smoke Compartment	1st FL West Rm 110	Passed	80713075	
<b><i>Failed/Other</i></b>				
<b>Smoke Detector</b>				
Smoke Compartment	1st FL Main Hall by Boys RR	Needs To Be Remounted	80713074	
Smoke Compartment	1st FL Main Hall By Media Ctr	Base Is Cracked	80713049	



# Time, Temperature & Level Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Old Shell Rd Magnet School Control Panel: 1 - Simplex 4010						
<i>The Time, Temperature, &amp; Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.</i>						
Type	Location	Comment	Sec	Deg	Lvl	ScanID
<i>Passed</i>						
<b>Waterflow Switch</b>						
	1st FL Mech Riser Rm	Passed	22	n/a	n/a	80713117

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Old Shell Rd Magnet School Control Panel: 1 - Simplex 4010							
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	1st FL Principal's Office By FACP In Telguard Communicator	7.5	12	12.63	12	7	1.9
Sealed Lead Acid	1st FL Principal's Office By FACP NAC Booster Power Supply 1 Battery 1	12	12				
Sealed Lead Acid	1st FL Principal's Office By FACP NAC Booster Power Supply 1 Battery 2	12	12				
Sealed Lead Acid	1st FL Principal's Office In FACP Battery 1	7	12				
Sealed Lead Acid	1st FL Principal's Office In FACP Battery 2	7	12	12.82	12	7	FLAT
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<i>Passed</i>							
Breaker	1st FL Principal's Office By FACP NAC Booster Power Supply 1	3.4	120				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Old Shell Rd Magnet School	Control Panel: 1 - Simplex 4010
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.82%	1
Battery	Control	4.10%	5
Communicator	Control	0.82%	1
Control Panel	Control	0.82%	1
Duct Detector	Initiating	4.92%	6
Heat Detector	Initiating	7.38%	9
Horn/Strobe	Indicating	18.03%	22
Power Supply	Control	0.82%	1
Pull Station	Initiating	0.82%	1
Smoke Detector	Initiating	41.80%	51
Strobe	Indicating	18.03%	22
Tamper Switch	Supervisory	0.82%	1
Waterflow Switch	Initiating	0.82%	1

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Horn/Strobe	22	2452THS		09/26/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Edwards</b>				
Strobe	22	2452		08/05/2020
<b>Potter</b>				
Tamper Switch	1	OSYSU2		08/05/2020
Waterflow Switch	1	VSR-F		08/05/2020
<b>Power Patrol</b>				
Battery	4	FAS1075	Sealed Lead Acid	08/05/2020
Battery	1	FAS1105	Sealed Lead Acid	08/05/2020
<b>Simplex</b>				
Annunciator	1	4606-9101	LCD Display	08/05/2020
Control Panel	1	4010	Conventional	08/05/2020
Duct Detector	6	4098-9753	Photoelectric	08/05/2020
Heat Detector	9	4098-9733	Fixed Temperature	08/05/2020
Power Supply	1	4009		08/05/2020
Pull Station	1	2099 9756	Dual Action	08/05/2020
Smoke Detector	51	4098-9714	Photoelectric	08/05/2020
<b>Telguard</b>				
Communicator	1	TG-7	Cellular	08/05/2020

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Old Shell Rd Magnet School    Control Panel: 1 - Simplex    4010**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 3</b>				
1	Smoke Detector	1st FL South Hall By Rm 144	Photoelectric	80713063
2	Smoke Detector	1st FL Main Hall By Rm 106	Photoelectric	80713053
2	Smoke Detector	1st FL South Hall By Rm 143	Photoelectric	80713054
3	Smoke Detector	1st FL Main Hall By Rm 133	Photoelectric	80713045
3	Smoke Detector	1st FL South Hall By Rm 142	Photoelectric	80713044
4	Smoke Detector	1st FL Main Hall by Boys RR	Photoelectric	80713074
5	Smoke Detector	1st FL South Hall by Rm 136	Photoelectric	80713104
6	Smoke Detector	1st FL Main Hall by Cust Storage	Photoelectric	80713095
9	Smoke Detector	1st FL South Hall by Rm 133	Photoelectric	80713091
10	Smoke Detector	1st FL South Hall By Rm 131	Photoelectric	80713062
11	Smoke Detector	1st FL South Hall By Rm 129	Photoelectric	80713061
12	Smoke Detector	1st FL South Hall By Rm 130	Photoelectric	80713060
13	Smoke Detector	1st FL Main Hall By Rm 133	Photoelectric	80713059
14	Smoke Detector	1st FL Main Hall By Rm 133	Photoelectric	80713058
15	Smoke Detector	1st FL Main Hall By Rm 137	Photoelectric	80713057
16	Smoke Detector	1st FL South Mech Rm 137	Photoelectric	80713056
17	Heat Detector	1st FL Mech Rm 137	Fixed Temperature	80713115
18	Smoke Detector	1st FL North Mech Rm 137	Photoelectric	80713055
19	Duct Detector	1st FL Mech Rm 137 AHU 2 Supply	Photoelectric	80713090
20	Duct Detector	1st FL Mech Rm 137 AHU 1 Supply	Photoelectric	80713089
22	Smoke Detector	1st FL East Rm 109	Photoelectric	80713052
23	Smoke Detector	1st FL West Rm 109	Photoelectric	80713051
24	Smoke Detector	1st FL Main Hall By Bookkeeper Office	Photoelectric	80713050
25	Smoke Detector	1st FL Main Hall By Media Ctr	Photoelectric	80713049
26	Smoke Detector	1st FL Main Hall Lobby	Photoelectric	80713048
27	Smoke Detector	1st FL Main Hall Lobby	Photoelectric	80713047
28	Smoke Detector	1st FL Main Hall Lobby Entrance	Photoelectric	80713046
29	Pull Station	1st FL Main Office	Dual Action	80713105
30	Smoke Detector	1st FL Principal's Office	Photoelectric	80713084
31	Duct Detector	1st FL Mech Rm 167 AHU 3 Supply	Photoelectric	80713088
32	Smoke Detector	1st FL Mech Rm 167	Photoelectric	80713082
33	Heat Detector	1st FL Mech Rm 167	Fixed Temperature	80713113
33	Smoke Detector	1st FL Main Hall by Mech Rm 167	Photoelectric	80713081
34	Smoke Detector	1st FL Main Hall By Rm 110	Photoelectric	80713080
35	Smoke Detector	1st FL Main Hall By Rm 110	Photoelectric	80713079
36	Smoke Detector	1st FL Main Hall By First Aid	Photoelectric	80713078
37	Smoke Detector	1st FL East Rm 110	Photoelectric	80713077
39	Smoke Detector	1st FL West Rm 110	Photoelectric	80713075
40	Smoke Detector	1st FL Media Ctr	Photoelectric	80713073
41	Smoke Detector	1st FL Media Ctr	Photoelectric	80713072

42	Smoke Detector	1st FL Mach Rm 167	Photoelectric	80713071
43	Smoke Detector	1st FL Main Hall by Rm 157	Photoelectric	80713070
44	Smoke Detector	1st FL North Main Hall by Boys RR	Photoelectric	80713069
45	Smoke Detector	1st FL North Hall by Girls RR	Photoelectric	80713068
46	Smoke Detector	1st FL North Hall by Rm 164	Photoelectric	80713067
47	Smoke Detector	1st FL North Hall by Rm 166	Photoelectric	80713066
48	Smoke Detector	1st FL North Hall by Rm 167	Photoelectric	80713065
49	Smoke Detector	1st FL North Hall by Rm 168	Photoelectric	80713064
50	Smoke Detector	1st FL North Hall by Rm 154	Photoelectric	80713103
51	Smoke Detector	1st FL North Hall by Rm 152	Photoelectric	80713102
52	Smoke Detector	1st FL North Hall by Rm 153	Photoelectric	80713101
53	Smoke Detector	1st FL North Hall by Rm 146	Photoelectric	80713100
54	Smoke Detector	1st FL North Hall by Main Hall	Photoelectric	80713099
55	Smoke Detector	1st FL North Hall by Main Hall Staff RR	Photoelectric	80713098
56	Smoke Detector	1st FL Cafeteria Lobby	Photoelectric	80713097
58	Heat Detector	1st FL Northeast Kitchen	Fixed Temperature	80713114
59	Heat Detector	1st FL Northwest Kitchen	Fixed Temperature	80713106
61	Heat Detector	1st FL Southeast Kitchen	Fixed Temperature	80713111
62	Heat Detector	1st FL Kitchen Food Storage	Fixed Temperature	80713110
63	Heat Detector	1st FL Boiler Rm	Fixed Temperature	80713109
64	Heat Detector	1st FL Boiler Rm	Fixed Temperature	80713108
65	Smoke Detector	1st FL Kitchen Mezzanine	Photoelectric	80713093
66	Duct Detector	1st FL Kitchen Mezzanine AHU 5	Photoelectric	80713087
67	Heat Detector	1st FL Kitchen Mezzanine	Fixed Temperature	80713107
68	Smoke Detector	1st FL Kitchen Mezzanine	Photoelectric	80713092
69	Duct Detector	1st FL Kitchen Mezzanine AHU 6	Photoelectric	80713086
70	Duct Detector	1st FL Mech Rm 167 AHU 4 Supply	Photoelectric	80713085
	Tamper Switch	1st FL Mech Riser Rm		80713116
	Waterflow Switch	1st FL Mech Riser Rm		80713117

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Orchard Elementary  
School  
6400 Howells Ferry Rd  
Mobile, AL 36618

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 2, 2024*

Building: MCPSS-Orchard Elementary School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Orchard Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 6400 Howells Ferry Rd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36618	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 07/02/2024	<b>IDC Style:</b> X
<b>Model Number:</b> EST3	<b>Install Date:</b> 06/13/2023	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 06/13/2023	<b>NAC Style:</b> Y
<b>Location:</b> CAB1 East Lobby Hallway Communication Room	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Digital Communicator	<b>Mfg:</b> Telguard	<b>Model #:</b> TG-7
<b>Test Time/Date:</b> 7/2/24 10:45:52 AM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Auxiliary	2	1.05%	2	100.00%	2	100.00%	0	0.00%
Control	28	14.74%	28	100.00%	22	78.57%	6	21.43%
Indicating	11	5.79%	6	54.55%	5	83.33%	1	16.67%
Initiating	145	76.32%	136	93.79%	134	98.53%	2	1.47%
Supervisory	4	2.11%	4	100.00%	4	100.00%	0	0.00%
<b>Totals</b>	<b>190</b>	<b>100%</b>	<b>176</b>	<b>92.63%</b>	<b>167</b>	<b>94.89%</b>	<b>9</b>	<b>5.11%</b>





Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Jul 5, 2024	<b>Building:</b> MCPSS-Orchard Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>



# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Orchard Elementary School    Control Panel: 1 - Edwards    EST3</b>				
<i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
🔍 ScanID	📍 Location	📍 Problem	Address	📖 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81182504	CAB3 Gym Lobby Control Panel	Failed Date Code 12V 18Ah	1	
81182505	CAB3 Gym Lobby Control Panel	Failed Date Code 12V 18Ah	1	
81182501	CAB3 Gym Lobby Voice Evax	Failed Date Code 12V 7.6Ah	1	
81182502	CAB3 Gym Lobby Voice Evax	Failed Date Code 12V 7.6Ah	1	
11111111	cell communicator Bldg D Mechanical Room	Failed Test	1	NFPA72 Table 14.4.3.2 (9)
81182549	communicator by CAB 2 Bldg D Mechanical Room by Control Panel	Failed Test	1	NFPA72 Table 14.4.3.2 (9)
<b><i>Indicating</i></b>				
<b>Speaker/Strobe</b>				
93003899	Bldg A by main office next to cafeteria	Failed To Alarm When Tested	1	
<b><i>Initiating</i></b>				
<b>Pull Station</b>				
81182601	Bldg C Classroom C-09 Exit	Is Obstructed	1-131	
<b><i>Code References</i></b>				
NFPA72 Table 14.4.3.2 (9)	Replace any battery cell/unit if the temperature is greater than 18F above ambient. Replace the battery when any cell/unit measures a voltage less than 13.26 volts. Replace the battery when any cell/unit has an internal ohmic value outside of the acceptable range.			

Building: MCPSS-Orchard Elementary School    Control Panel: 2 - Edwards    EST3				
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Initiating</i></b>				
<b>Smoke Detector</b>				
81182550	West Bldg D Outside Mechanical Room above control panel	Failed to alarm when tested	2-06	

# Proposed Solutions Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

ScanID	Location	Solution	Model #	Cost	Fix
<b>Building: MCPSS-Orchard Elementary School</b>					
<b>Control Panel: 1 - Edwards EST3</b>					
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
<b>Control</b>					
<b>Battery</b>					
81182504	CAB3 Gym Lobby Control Panel		BW12180	T/M	<input type="checkbox"/>
81182505	CAB3 Gym Lobby Control Panel		BW12180	T/M	<input type="checkbox"/>
81182501	CAB3 Gym Lobby Voice Evax		DJW12-7.2	T/M	<input type="checkbox"/>
81182502	CAB3 Gym Lobby Voice Evax		DJW12-7.2	T/M	<input type="checkbox"/>
11111111	cell communicator Bldg D Mechanical Room	Replace Battery	DJW12-10	T/M	<input type="checkbox"/>
81182549	communicator by CAB 2 Bldg D Mechanical Room by Control Panel	Replace Battery	411UDAC	T/M	<input type="checkbox"/>
<b>Indicating</b>					
<b>Speaker/Strobe</b>					
93003899	Bldg A by main office next to cafeteria			T/M	<input type="checkbox"/>
<b>Initiating</b>					
<b>Pull Station</b>					
81182601	Bldg C Classroom C-09 Exit		SIGA-PS	T/M	<input type="checkbox"/>
<b>Building: MCPSS-Orchard Elementary School</b>					
<b>Control Panel: 2 - Edwards EST3</b>					
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Initiating</b>					
<b>Smoke Detector</b>					
81182550	West Bldg D Outside Mechanical Room above control panel	Investigate		T/M	<input type="checkbox"/>
				<b>PO #:</b> (none)	<b>T/M</b>

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Orchard Elementary School    Control Panel: n/a				
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
ScanID	Note	Device Type	Location	Comment
<b><i>Indicating</i></b>				
0009	1	Sound Test	Bldg D hornstrobes,strobes	Passed
Not synced				

**Building: MCPSS-Orchard Elementary School    Control Panel: 1 - Edwards    EST3**

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
81182513	2	Expander Panel	CAB1 East Lobby Hallway Communication Room	Passed
BPS10 is faulty and not operational				
11111111	3	Battery	cell communicator Bldg D Mechanical Room	Failed Test
Must replace .on a/c power fail no power is going to cell to report				
81182549	4	Battery	communicator by CAB 2 Bldg D Mechanical Room by Control Panel	Failed Test
This battery failed last year still not replaced. Out of code must replace				
<b><i>Initiating</i></b>				
81182533	5	Pull Station	Front Hall Classroom A-1 Exit	Passed
No access				

**Building: MCPSS-Orchard Elementary School    Control Panel: 2 - Edwards    EST3**

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
81182553	6	Control Panel	West CAB2 Bldg D Mechanical Room	Passed
Hornstrobes are not in sink				

# Inspection & Testing

Generated by: BuildingReports.com

**Building: MCPSS-Orchard Elementary School    Control Panel: 1 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Main Office Lobby	Tested	9:04:51 AM	07/02/2024
Battery	C Bldg BPS-10 expander panel	Tested	8:33:49 AM	07/02/2024
Battery	C Bldg BPS-10 expander panel	Tested	8:33:50 AM	07/02/2024
Battery	CAB1 East Lobby Hallway Communication Room	Tested	8:45:10 AM	07/02/2024
Battery	BPS 1			
Battery	CAB1 East Lobby Hallway Communication Room	Tested	8:45:26 AM	07/02/2024
Battery	BPS 1			
Battery	CAB1 East Lobby Hallway Communication Room	Tested	8:27:30 AM	07/02/2024
Battery	BPS 2			
Battery	CAB1 East Lobby Hallway Communication Room	Tested	8:29:02 AM	07/02/2024
Battery	BPS 2			
Battery	CAB1 East Lobby Hallway Communication Room	Tested	8:44:37 AM	07/02/2024
Battery	Control Panel			
Battery	CAB1 East Lobby Hallway Communication Room	Tested	8:44:52 AM	07/02/2024
Battery	Control Panel			
Battery	CAB2 Bldg D Mechanical Room in Control Panel	Tested	10:32:05 AM	07/02/2024
Battery	CAB2 Bldg D Mechanical Room in Control Panel	Tested	10:32:10 AM	07/02/2024
Communicator	CAB2 Bldg D Mechanical Room by Control Panel	Tested	10:35:06 AM	07/02/2024
Communicator	cell communicator Bldg D Mechanical Room	Tested	10:45:52 AM	07/02/2024
Control Panel	CAB1 East Lobby Hallway Communication Room	Tested	10:50:56 AM	07/02/2024
Expander Panel	Bldg C Front hall exit to B hall	Tested	8:33:34 AM	07/02/2024
Expander Panel	CAB1 East Lobby Hallway Communication Room	Tested	8:29:34 AM	07/02/2024
Expander Panel	CAB1 East Lobby Hallway Communication Room	Tested	8:29:35 AM	07/02/2024
Voice Evacuation	Gym Lobby	Tested	11:00:45 AM	07/02/2024
Voice Evacuation	MAIN FACP Rm in CAB 1	Tested	12:32:26 PM	07/02/2024
Voice Evacuation	Main Office Lobby	Tested	9:04:46 AM	07/02/2024
<b>Initiating</b>				
Heat Detector	A Hall Janitors Closet	Tested	12:36:39 PM	07/02/2024
Heat Detector	Kitchen Food serving Line	Tested	9:41:30 AM	07/02/2024
Heat Detector	Main Bldg West Janitors Closet	Tested	12:39:52 PM	07/02/2024
Multi-Criteria Detector	Mech Room by Cafeteria	Tested	12:39:43 PM	07/02/2024
Multi-Criteria Detector	bldg A teachers lounge laundry rm.	Tested	9:14:08 AM	07/02/2024
Pull Station	Bldg C Classroom C-1 Exit	Tested	10:14:55 AM	07/02/2024
Pull Station	Bldg C Classroom C-10 Exit	Tested	10:24:58 AM	07/02/2024
Pull Station	Bldg C Classroom C-11 Exit	Tested	10:25:59 AM	07/02/2024
Pull Station	Bldg C Classroom C-12 Exit	Tested	10:27:05 AM	07/02/2024
Pull Station	Bldg C Classroom C-2 Exit	Tested	10:17:42 AM	07/02/2024
Pull Station	Bldg C Classroom C-3 Exit	Tested	10:14:56 AM	07/02/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Pull Station	Bldg C Classroom C-4 Exit	Tested	10:21:46 AM	07/02/2024
Pull Station	Bldg C Classroom C-5 Exit	Tested	10:17:43 AM	07/02/2024
Pull Station	Bldg C Classroom C-6 Exit	Tested	10:21:46 AM	07/02/2024
Pull Station	Bldg C Classroom C-7 Exit	Tested	10:21:47 AM	07/02/2024
Pull Station	Bldg C Classroom C-8 Exit	Tested	10:21:48 AM	07/02/2024
Pull Station	Bldg C West Exit	Tested	10:26:28 AM	07/02/2024
Pull Station	Gym Front Lobby	Tested	10:48:45 AM	07/02/2024
Pull Station	East Kitchen Exit	Tested	9:35:39 AM	07/02/2024
Pull Station	Front B Hall exit to C Bldg Exit	Tested	9:21:10 AM	07/02/2024
Pull Station	Front Hall A-7 Mrs Wiggins Classroom Exit	Tested	9:02:15 AM	07/02/2024
Pull Station	Front Hall Classroom A-1 Exit	Tested	12:32:43 PM	07/02/2024
Pull Station	Front Hall Classroom A-2 Exit	Tested	8:53:45 AM	07/02/2024
Pull Station	Front Hall Classroom A-4 Exit	Tested	9:05:20 AM	07/02/2024
Pull Station	Front Hall Classroom A-5 Exit	Tested	9:03:14 AM	07/02/2024
Pull Station	Front Hall Classroom A-5 Exit	Tested	9:06:02 AM	07/02/2024
Pull Station	Front Hall Classroom A-6 Exit	Tested	9:04:03 AM	07/02/2024
Pull Station	Front Hall Classroom B-1 Exit	Tested	9:08:01 AM	07/02/2024
Pull Station	Front Hall Classroom B-3 Exit	Tested	9:08:57 AM	07/02/2024
Pull Station	Front Lobby Hallway Exit	Tested	12:32:38 PM	07/02/2024
Pull Station	Front Office by Annunciator	Tested	9:37:58 AM	07/02/2024
Pull Station	North Cafeteria Exit	Tested	12:38:49 PM	07/02/2024
Pull Station	North Kitchen Exit	Tested	12:38:45 PM	07/02/2024
Pull Station	Northeast Counselor Class Exit	Tested	9:01:34 AM	07/02/2024
Pull Station	Northeast Gym Exit	Tested	10:32:10 AM	07/02/2024
Pull Station	Northeast Hallway Exit	Tested	9:00:24 AM	07/02/2024
Pull Station	Northwest Gym Exit	Tested	10:34:47 AM	07/02/2024
Pull Station	Northwest O/S Gym Mech room	Tested	12:34:08 PM	07/02/2024
Pull Station	South Cafeteria Exit	Tested	12:38:52 PM	07/02/2024
Pull Station	Southeast O/S Gym Mech room	Tested	12:34:05 PM	07/02/2024
Pull Station	Southwest Gym Exit	Tested	10:36:01 AM	07/02/2024
Pull Station	Bldg A kitchen dishwasher exit	Tested	10:01:32 AM	07/02/2024
Smoke Detector	Cafeteria Office	Tested	12:36:06 PM	07/02/2024
Smoke Detector	Cafeteria Stage	Tested	12:35:52 PM	07/02/2024
Smoke Detector	Cafeteria Storage Room	Tested	12:41:42 PM	07/02/2024
Smoke Detector	Kitchen above sink	Tested	12:35:25 PM	07/02/2024
Smoke Detector	A Hall North Exit	Tested	12:41:05 PM	07/02/2024
Smoke Detector	A Hallway O/S Office	Tested	12:42:11 PM	07/02/2024
Smoke Detector	A Hallway Storage room	Tested	12:41:14 PM	07/02/2024
Smoke Detector	Above Kitchen Dishwasher	Tested/Cleaned	9:54:36 AM	07/02/2024
Smoke Detector	Bldg A Electrical Room	Tested	12:41:46 PM	07/02/2024
Smoke Detector	C Hall by Boys Restroom	Tested	12:41:20 PM	07/02/2024
Smoke Detector	C Hall by Girls Restroom	Tested	12:41:34 PM	07/02/2024
Smoke Detector	C Hall entry above BPS	Tested	12:37:19 PM	07/02/2024
Smoke Detector	C Hall o/s Class C-1	Tested	12:42:15 PM	07/02/2024
Smoke Detector	C Hall o/s Class C-10	Tested	12:43:16 PM	07/02/2024
Smoke Detector	C Hall o/s Class C-10 at Exit	Tested	12:43:09 PM	07/02/2024
Smoke Detector	C Hall o/s Class C-3	Tested	12:42:26 PM	07/02/2024
Smoke Detector	C Hall o/s Class C-5	Tested	12:41:17 PM	07/02/2024
Smoke Detector	C Hall o/s Class C-8	Tested	12:43:13 PM	07/02/2024
Smoke Detector	Clerks Office	Tested	12:42:41 PM	07/02/2024



Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Clerks Office storage o/s RR	Tested	12:41:01 PM	07/02/2024
Smoke Detector	Clerks Office storage o/s RR	Tested	12:41:55 PM	07/02/2024
Smoke Detector	East Kitchen by Restrooms	Tested	12:39:14 PM	07/02/2024
Smoke Detector	East Lobby Hallway Communication Room above Control Panel	Tested	12:40:36 PM	07/02/2024
Smoke Detector	Front B Hall o/s B-1	Tested	12:42:07 PM	07/02/2024
Smoke Detector	Front B Hall o/s B-3	Tested	12:41:09 PM	07/02/2024
Smoke Detector	Front B Hall o/s Teachers Lounge	Tested	12:42:20 PM	07/02/2024
Smoke Detector	Front B Hall Exit to C Bldg	Tested	12:35:35 PM	07/02/2024
Smoke Detector	Front B Hall Exit to C Bldg	Tested	12:37:41 PM	07/02/2024
Smoke Detector	Front Gym Lobby	Tested	12:40:00 PM	07/02/2024
Smoke Detector	Front Entrance Lobby	Tested	12:42:49 PM	07/02/2024
Smoke Detector	Front Hallway o/s Boys Restroom	Tested	12:42:37 PM	07/02/2024
Smoke Detector	Front Hallway o/s Fire Panel Room	Tested	12:42:00 PM	07/02/2024
Smoke Detector	Front Hallway o/s First aid Room	Tested	12:40:50 PM	07/02/2024
Smoke Detector	Front Hallway o/s Girls Restroom	Tested	12:41:30 PM	07/02/2024
Smoke Detector	Front Hallway o/s Library	Tested/Cleaned	9:06:27 AM	07/02/2024
Smoke Detector	Front Hallway o/s Rm A-1	Tested	12:42:23 PM	07/02/2024
Smoke Detector	Front Hallway o/s Rm A-3	Tested	12:40:54 PM	07/02/2024
Smoke Detector	Front Hallway o/s Rm A-5	Tested	12:42:44 PM	07/02/2024
Smoke Detector	Front Office Bookkeeper Office	Tested	12:43:00 PM	07/02/2024
Smoke Detector	Front Office Principles Office	Tested	12:41:51 PM	07/02/2024
Smoke Detector	Front Office above Secretary	Tested	12:42:32 PM	07/02/2024
Smoke Detector	Main Bldg B-hall by north exit	Tested/Cleaned	9:27:06 AM	07/02/2024
Smoke Detector	North Center Cafeteria	Tested	12:35:44 PM	07/02/2024
Smoke Detector	North Storage Rm Kitchen	Tested/Cleaned	9:54:43 AM	07/02/2024
Smoke Detector	North Storage Rm by freezer Kitchen	Tested/Cleaned	9:54:57 AM	07/02/2024
Smoke Detector	Northeast Cafeteria	Tested	12:35:41 PM	07/02/2024
Smoke Detector	Northwest Cafeteria	Tested	12:36:09 PM	07/02/2024
Smoke Detector	Outside Office In Hallway	Tested	12:41:24 PM	07/02/2024
Smoke Detector	South Center Cafeteria	Tested	12:35:59 PM	07/02/2024
Smoke Detector	Southeast Cafeteria	Tested	12:35:48 PM	07/02/2024
Smoke Detector	Southwest Cafeteria	Tested	12:35:56 PM	07/02/2024
Smoke Detector	Storage Room behind control panel	Tested	12:43:05 PM	07/02/2024
Smoke Detector	book keeper office	Tested/Cleaned	9:01:15 AM	07/02/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	CAB3 Gym Lobby Control Panel	Tested	10:41:30 AM	07/02/2024
Battery	CAB3 Gym Lobby Control Panel	Tested	10:41:42 AM	07/02/2024
Battery	CAB3 Gym Lobby Voice Evax	Tested	10:45:35 AM	07/02/2024
Battery	CAB3 Gym Lobby Voice Evax	Tested	10:45:57 AM	07/02/2024
Battery	cell communicator Bldg D Mechanical Room	Tested	10:44:27 AM	07/02/2024
Battery	communicator by CAB 2 Bldg D Mechanical Room by Control Panel	Tested	10:39:06 AM	07/02/2024
<b>Indicating</b>				
Speaker/Strobe	Bldg A by main office next to cafeteria	Tested	8:42:48 AM	07/02/2024
<b>Initiating</b>				

Device Type	Location	Service	Time	Date
<i>Failed/Other</i>				
Pull Station	Bldg C Classroom C-09 Exit	Tested	10:22:59 AM	07/02/2024
Device Type	Location	Service	Time	Date
<i>Untested</i>				
<b>Initiating</b>				
Duct Detector	Northeast Return Superduct			
Duct Detector	Northeast Supply Superduct			
Duct Detector	Northwest Return Superduct			
Duct Detector	Northwest Supply Superduct			
Duct Detector	Southeast Return Superduct			
Duct Detector	Southeast Supply Superduct			
Duct Detector	Southwest Return Superduct			
Duct Detector	Southwest Supply Superduct			
Heat Detector	Kitchen Food serving Line			

**Building: MCPSS-Orchard Elementary School    Control Panel: 2 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	Gym AHU 1 Shutdown Rear Mech Relay	Tested	12:43:59 PM	07/02/2024
Fan Shutdown	Gym AHU 2 Shutdown Front Storage Rm Relay	Tested	12:44:03 PM	07/02/2024
<b>Control</b>				
Control Panel	West CAB2 Bldg D Mechanical Room	Tested	10:31:59 AM	07/02/2024
<b>Initiating</b>				
Duct Detector	Bldg D Mechanical Room AHU1 SuperDuct	Tested	10:55:22 AM	07/02/2024
Duct Detector	Bldg D Mechanical Room AHU2 SuperDuct	Tested	10:51:27 AM	07/02/2024
Duct Detector	Bldg D Mechanical Room AHU3 SuperDuct	Tested	10:55:29 AM	07/02/2024
Duct Detector	Bldg D Mechanical Room AHU4 SuperDuct	Tested	10:51:21 AM	07/02/2024
Duct Detector	Gym AHU 1 Return Stage Storage Rm SuperDuct	Tested	12:43:28 PM	07/02/2024
Duct Detector	Gym AHU 1 Supply SuperDuct	Tested	12:43:55 PM	07/02/2024
Duct Detector	Gym AHU 2 Supply Front Mech Room SuperDuct	Tested	12:43:39 PM	07/02/2024
Duct Detector	Gym AHU 2 Supply Front Storage Room SuperDuct	Tested	12:43:33 PM	07/02/2024
Heat Detector	Gym Boys Restroom #1	Tested	12:36:34 PM	07/02/2024
Heat Detector	Gym Boys Restroom #2	Tested	12:36:24 PM	07/02/2024
Heat Detector	Gym Concession Janitors closet	Tested	12:36:44 PM	07/02/2024
Heat Detector	Gym Girls Restroom #1	Tested	12:36:21 PM	07/02/2024
Heat Detector	Gym Girls Restroom #2	Tested	12:36:17 PM	07/02/2024
Pull Station	Front C Hall exit to B Hall	Tested	10:10:43 AM	07/02/2024
Pull Station	West Bldg D Lobby Exit	Tested	10:24:12 AM	07/02/2024
Pull Station	West Bldg D North Exit	Tested	10:20:50 AM	07/02/2024
Pull Station	West Bldg D South Exit	Tested	10:25:44 AM	07/02/2024
Smoke Detector	Bldg C Hallway o/s Boys Restroom	Tested	12:34:36 PM	07/02/2024
Smoke Detector	Bldg C Hallway o/s C-1	Tested	12:34:51 PM	07/02/2024
Smoke Detector	Bldg C Hallway o/s C-3	Tested	12:34:47 PM	07/02/2024
Smoke Detector	Bldg C Hallway o/s C-5	Tested	12:34:43 PM	07/02/2024
Smoke Detector	Bldg C Hallway o/s Girls Restroom	Tested	12:34:39 PM	07/02/2024
Smoke Detector	Bldg C Hallway o/s Rm C-11	Tested	12:34:25 PM	07/02/2024
Smoke Detector	Bldg C Hallway o/s Rm C-8	Tested	12:34:32 PM	07/02/2024
Smoke Detector	Bldg C Hallway o/s Rm C-9	Tested	12:34:28 PM	07/02/2024
Smoke Detector	Gym Back Stage Ramp	Tested	12:36:56 PM	07/02/2024
Smoke Detector	Gym Office by stage	Tested	12:37:08 PM	07/02/2024
Smoke Detector	Gym Stage	Tested	12:37:12 PM	07/02/2024
Smoke Detector	Gym Stage	Tested	12:43:50 PM	07/02/2024
Smoke Detector	Gym Storage by stage	Tested	12:37:04 PM	07/02/2024
Smoke Detector	Front C Hall Exit to B Hall	Tested	12:34:55 PM	07/02/2024
Smoke Detector	Front Gym Concessions Room	Tested	12:37:00 PM	07/02/2024
Smoke Detector	Front Gym Riser Room	Tested	12:43:44 PM	07/02/2024
Smoke Detector	West Bldg D Hall D-10	Tested/Cleaned	11:02:21 AM	07/02/2024
Smoke Detector	West Bldg D Hall D-10	Tested/Cleaned	11:02:25 AM	07/02/2024
Smoke Detector	West Bldg D Hall D-2	Tested/Cleaned	11:02:33 AM	07/02/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	West Bldg D Hall D-6	Tested/Cleaned	11:02:29 AM	07/02/2024
Waterflow Switch	Front Gym Riser Room	Tested	11:00:53 AM	07/02/2024
<b>Supervisory</b>				
Tamper Switch	Front Backflow in front of Gym	Tested	12:33:03 PM	07/02/2024
Tamper Switch	Front Backflow in front of Gym	Tested	12:33:06 PM	07/02/2024
Tamper Switch	Front Gym Riser Room	Tested	11:00:40 AM	07/02/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Initiating</b>				
Smoke Detector	West Bldg D Outside Mechanical Room above control panel	Tested/Cleaned	11:02:09 AM	07/02/2024

**Building: MCPSS-Orchard Elementary School    Control Panel: 3 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

<b>Device Type</b>	<b>Location</b>	<b>Service</b>	<b>Time</b>	<b>Date</b>
<b><i>Passed</i></b>				
<b>Control</b>				
Control Panel	CAB3 Gym Lobby	Tested	10:51:01 AM	07/02/2024
<b>Initiating</b>				
Waterflow Switch	West Bldg D Riser Room	Tested	10:14:08 AM	07/02/2024
<b>Supervisory</b>				
Tamper Switch	West Bldg D Riser Room	Tested	10:14:13 AM	07/02/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Orchard Elementary School		
<i>The Service Summary section provides an overview of the services performed in this report.</i>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	6
Pull Station	Tested	1
Smoke Detector	Tested/Cleaned	1
Speaker/Strobe	Tested	1
<b>Total</b>		<b>9</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	10
Communicator	Tested	2
Control Panel	Tested	3
Duct Detector	Tested	8
Expander Panel	Tested	3
Fan Shutdown	Tested	2
Heat Detector	Tested	8
Multi-Criteria Detector	Tested	2
Pull Station	Tested	41
Smoke Detector	Tested	63
Smoke Detector	Tested/Cleaned	10
Tamper Switch	Tested	4
Voice Evacuation	Tested	3
Waterflow Switch	Tested	2
<b>Total</b>		<b>162</b>
<b><i>Untested</i></b>		
Duct Detector		8
Heat Detector		1
<b>Total</b>		<b>9</b>
<b>Grand Total</b>		<b>180</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Orchard Elementary School	Control Panel: 1 - Edwards EST3
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*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Heat Detector</b>				
General Alarm	A Hall Janitors Closet	Passed	3622580332	
General Alarm	Kitchen Food serving Line	Passed	93003897	
General Alarm	Main Bldg West Janitors Closet	Passed	3111242277	
<b>Multi-Criteria Detector</b>				
General Alarm	Mech Room by Cafeteria	Passed	3496305567	
General Alarm	bldg A teachers lounge laundry rm.	Passed	93003898	
<b>Smoke Detector</b>				
General Alarm	Cafeteria Office	Passed	3111242284	
General Alarm	Cafeteria Stage	Passed	3111240884	
General Alarm	Cafeteria Storage Room	Passed	3943866511	
General Alarm	Kitchen above sink	Passed	3000773974	
General Alarm	A Hall North Exit	Passed	3943860557	
General Alarm	A Hallway O/S Office	Passed	3943866801	
General Alarm	A Hallway Storage room	Passed	3943866115	
General Alarm	Above Kitchen Dishwasher	Passed	3000776807	
General Alarm	Bldg A Electrical Room	Passed	3943866535	
General Alarm	C Hall by Boys Restroom	Passed	3943866429	
General Alarm	C Hall by Girls Restroom	Passed	3943866504	
General Alarm	C Hall entry above BPS	Passed	3943856154	
General Alarm	C Hall o/s Class C-1	Passed	3943866894	
General Alarm	C Hall o/s Class C-10	Passed	3946061111	
General Alarm	C Hall o/s Class C-10 at Exit	Passed	3946060633	
General Alarm	C Hall o/s Class C-3	Passed	3943868041	
General Alarm	C Hall o/s Class C-5	Passed	3943866221	
General Alarm	C Hall o/s Class C-8	Passed	3946061098	
General Alarm	Clerks Office	Passed	3943868324	
General Alarm	Clerks Office storage o/s RR	Passed	3943857878	
General Alarm	Clerks Office storage o/s RR	Passed	3943866597	
General Alarm	East Kitchen by Restrooms	Passed	3000773868	
General Alarm	East Lobby Hallway Communication Room above Control Panel	Passed	3943840252	
General Alarm	Front B Hall o/s B-1	Passed	3943866672	
General Alarm	Front B Hall o/s B-3	Passed	3943866061	
General Alarm	Front B Hall o/s Teachers Lounge	Passed	3943866948	
General Alarm	Front B Hall Exit to C Bldg	Passed	3000775367	
General Alarm	Front B Hall Exit to C Bldg	Passed	43867761	

**Building: MCPSS-Orchard Elementary School**

**Control Panel: 1 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
General Alarm	Front Gym Lobby	Passed	3920949626	
General Alarm	Front Entrance Lobby	Passed	3943868676	
General Alarm	Front Hallway o/s Boys Restroom	Passed	3943868188	
General Alarm	Front Hallway o/s Fire Panel Room	Passed	3943866658	
General Alarm	Front Hallway o/s First aid Room	Passed	3943840320	
General Alarm	Front Hallway o/s Girls Restroom	Passed	3943866498	
General Alarm	Front Hallway o/s Library	Passed	3943839812	
General Alarm	Front Hallway o/s Rm A-1	Passed	3943867273	
General Alarm	Front Hallway o/s Rm A-3	Passed	3943841099	
General Alarm	Front Hallway o/s Rm A-5	Passed	3943868492	
General Alarm	Front Office Bookkeeper Office	Passed	3943868683	
General Alarm	Front Office Principles Office	Passed	3943866559	
General Alarm	Front Office above Secretary	Passed	3943868126	
General Alarm	North Center Cafeteria	Passed	3111235941	
General Alarm	North Storage Rm Kitchen	Passed	3000774230	
General Alarm	North Storage Rm by freezer Kitchen	Passed	3000773950	
General Alarm	Northeast Cafeteria	Passed	3111234500	
General Alarm	Northwest Cafeteria	Passed	3111242482	
General Alarm	Outside Office In Hallway	Passed	3943866481	
General Alarm	South Center Cafeteria	Passed	3111242246	
General Alarm	Southeast Cafeteria	Passed	3111236863	
General Alarm	Southwest Cafeteria	Passed	3111241232	
General Alarm	Storage Room behind control panel	Passed	3943868997	
General Alarm	book keeper office	Passed	3953345884	

***Untested***

**Duct Detector**

AHU Shutdown	Northeast Return Superduct		3912998717	
AHU Shutdown	Northeast Supply Superduct		3912997369	
AHU Shutdown	Northwest Return Superduct		3913015819	
AHU Shutdown	Northwest Supply Superduct		3912997475	
AHU Shutdown	Southeast Return Superduct		3913015543	
AHU Shutdown	Southeast Supply Superduct		3913001843	
AHU Shutdown	Southwest Return Superduct		3913000426	
AHU Shutdown	Southwest Supply Superduct		3913014065	

**Heat Detector**

General Alarm	Kitchen Food serving Line		3010091907	
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**Building: MCPSS-Orchard Elementary School**

**Control Panel: 2 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
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**Building: MCPSS-Orchard Elementary School**

**Control Panel: 2 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
AHU Shutdown	Gym AHU 1 Shutdown Rear Mech Relay	Passed	5205073224	<input type="checkbox"/>
AHU Shutdown	Gym AHU 2 Shutdown Front Storage Rm Relay	Passed	5205077635	<input type="checkbox"/>
<b>Duct Detector</b>				
AHU Shutdown	Bldg D Mechanical Room AHU1 SuperDuct	Passed	81182546	
AHU Shutdown	Bldg D Mechanical Room AHU2 SuperDuct	Passed	81182545	
AHU Shutdown	Bldg D Mechanical Room AHU3 SuperDuct	Passed	81182547	
AHU Shutdown	Bldg D Mechanical Room AHU4 SuperDuct	Passed	81182544	
AHU Shutdown	Gym AHU 1 Return Stage Storage Rm SuperDuct	Passed	3954126376	
AHU Shutdown	Gym AHU 1 Supply SuperDuct	Passed	3997769264	
AHU Shutdown	Gym AHU 2 Supply Front Mech Room SuperDuct	Passed	3954183348	
AHU Shutdown	Gym AHU 2 Supply Front Storage Room SuperDuct	Passed	3954128936	
<b>Heat Detector</b>				
General Alarm	Gym Boys Restroom #1	Passed	3620538953	
General Alarm	Gym Boys Restroom #2	Passed	3620534627	
General Alarm	Gym Concession Janitors closet	Passed	3682594904	
General Alarm	Gym Girls Restroom #1	Passed	3620513677	
General Alarm	Gym Girls Restroom #2	Passed	3620513547	
<b>Smoke Detector</b>				
General Alarm	Bldg C Hallway o/s Boys Restroom	Passed	81182608	
General Alarm	Bldg C Hallway o/s C-1	Passed	81182612	
General Alarm	Bldg C Hallway o/s C-3	Passed	81182611	
General Alarm	Bldg C Hallway o/s C-5	Passed	81182610	
General Alarm	Bldg C Hallway o/s Girls Restroom	Passed	81182609	
General Alarm	Bldg C Hallway o/s Rm C-11	Passed	81182605	
General Alarm	Bldg C Hallway o/s Rm C-8	Passed	81182607	
General Alarm	Bldg C Hallway o/s Rm C-9	Passed	81182606	
General Alarm	Gym Back Stage Ramp	Passed	3920949893	
General Alarm	Gym Office by stage	Passed	3920961222	
General Alarm	Gym Stage	Passed	3920970781	
General Alarm	Gym Stage	Passed	3975090991	
General Alarm	Gym Storage by stage	Passed	3920961178	
General Alarm	Front C Hall Exit to B Hall	Passed	81182613	
General Alarm	Front Gym Concessions Room	Passed	3920955672	
General Alarm	Front Gym Riser Room	Passed	3964483452	
General Alarm	West Bldg D Hall D-10	Passed	81182556	
General Alarm	West Bldg D Hall D-10	Passed	81182557	
General Alarm	West Bldg D Hall D-2	Passed	81182559	
General Alarm	West Bldg D Hall D-6	Passed	81182558	

Building: MCPSS-Orchard Elementary School

Control Panel: 2 - Edwards EST3

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Failed/Other</i></b>				
<b>Smoke Detector</b>				
General Alarm	West Bldg D Outside Mechanical Room above control panel	Failed to alarm when tested	81182550	

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Orchard Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">🗨️</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🦻 Intelligibility		Sound Test
		Voice	STI			
<i>Passed</i>						
<b>Sound Test Points</b>						
main bldg A speaker strobes ,strobes	Passed			<input checked="" type="checkbox"/>		0006
main bldg A-Cafeteria speakerstrobes,strobes	Passed			<input type="checkbox"/>		0007
bldg C speaker strobes,strobes	Passed			<input type="checkbox"/>		0008
Bldg D hornstrobes,strobes	Passed			<input type="checkbox"/>		0009
Gym bldg speaker strobes,strobes	Passed			<input type="checkbox"/>		0010
<i>Untested</i>						
<b>Sound Test Points</b>						
bldg C speaker strobes,strobes				<input type="checkbox"/>		0001
main bldg A speaker strobes ,strobes				<input type="checkbox"/>		0002
main bldg A-Cafeteria speakerstrobes,strobes				<input type="checkbox"/>		0003
Bldg D hornstrobes,strobes				<input type="checkbox"/>		0004
Gym bldg speaker strobes,strobes				<input type="checkbox"/>		0005

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Orchard Elementary School    Control Panel: 2 - Edwards    EST3					
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>					
Location	Description	Comment	ScanID	Simulated	
<i>Passed</i>					
<b>Fan Shutdown</b>					
Gym AHU 1 Shutdown Rear Mech Relay	AHU Shutdown	Passed	5205073224		<input type="checkbox"/>
Gym AHU 2 Shutdown Front Storage Rm Relay	AHU Shutdown	Passed	5205077635		<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Orchard Elementary School Control Panel: 1 - Edwards EST3							
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Passed</i></b>							
Sealed Lead Acid	C Bldg BPS-10 expander panel	7.2	12				
Sealed Lead Acid	C Bldg BPS-10 expander panel	7.2	12				
Sealed Lead Acid	CAB1 East Lobby Hallway Communication Room BPS 1	7.2	12	12.77	12	7.2	7
Sealed Lead Acid	CAB1 East Lobby Hallway Communication Room BPS 1	7.2	12	12.89	12	7.2	6.9
Sealed Lead Acid	CAB1 East Lobby Hallway Communication Room BPS 2	44	12	13.45	12	46	47.44
Sealed Lead Acid	CAB1 East Lobby Hallway Communication Room BPS 2	46	12	13.54	12	46	47
Sealed Lead Acid	CAB1 East Lobby Hallway Communication Room Control Panel	7.2	12	12.67	12	7.2	7
Sealed Lead Acid	CAB1 East Lobby Hallway Communication Room Control Panel	7.2	12	12.88	12	7.2	6.8
Sealed Lead Acid	CAB2 Bldg D Mechanical Room in Control Panel	12	12	12.85	12.78	7.8	9.2
Sealed Lead Acid	CAB2 Bldg D Mechanical Room in Control Panel	12	12	12.86	12.78	7.8	9.2
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	CAB3 Gym Lobby Control Panel	18	12				
Sealed Lead Acid	CAB3 Gym Lobby Control Panel	18	12				
Sealed Lead Acid	CAB3 Gym Lobby Voice Evax	7.6	12				
Sealed Lead Acid	CAB3 Gym Lobby Voice Evax	7.6	12				
Lead Acid	cell communicator Bldg D Mechanical Room	10.5	12	12.54	12.00	7	1.7. fa
Lead Acid	communicator by CAB 2 Bldg D Mechanical Room by Control Panel	7		12.78	12.68	4.55	flat bat

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Orchard Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.53%	1
Battery	Control	8.42%	16
Communicator	Control	1.05%	2
Control Panel	Control	1.58%	3
Duct Detector	Initiating	8.42%	16
Expander Panel	Control	1.58%	3
Fan Shutdown	Auxiliary	1.05%	2
Heat Detector	Initiating	4.74%	9
Multi-Criteria Detector	Initiating	1.05%	2
Pull Station	Initiating	22.11%	42
Smoke Detector	Initiating	38.95%	74
Sound Test	Indicating	5.26%	10
Speaker/Strobe	Indicating	0.53%	1
Tamper Switch	Supervisory	2.11%	4
Voice Evacuation	Control	1.58%	3
Waterflow Switch	Initiating	1.05%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	06/13/2023
Expander Panel	3	BPS-10		06/13/2023
<b>Fire Watch</b>				
Battery	1	411UDAC	Lead Acid	04/25/2023
Communicator	1	411UDAC	Digital Communicator	04/25/2023
<b>Leoch</b>				
Battery	1	DJW12-10	Lead Acid	04/25/2023
<b>Telguard</b>				
Communicator	1	TG-7	Digital Communicator	04/25/2023
<b>Ultra Tech</b>				
Battery	2	UT12120	Sealed Lead Acid	04/25/2023
<b>Duracell</b>				
Battery	2	DURA12-44C/FR	Sealed Lead Acid	01/10/2023
<b>Edwards</b>				
Annunciator	1	EST	LCD Display	01/10/2023
Voice Evacuation	1	ANS25		01/10/2023
Voice Evacuation	1	EST		01/10/2023

<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Speaker/Strobe	1			07/13/2022
<b>Edwards</b>				
Duct Detector	8	SIGA-OSD	Photoelectric	07/13/2022
Heat Detector	1	SIGA-OSCD	Fixed Temperature	07/13/2022
Heat Detector	3	SIGA-OSHCD	Fixed Temperature	07/13/2022
Multi-Criteria Detector	1	SIGA-PHD	Smoke/Heat	07/13/2022
Multi-Criteria Detector	1	SIGA-PHD	Smoke/Heat/Gas	07/13/2022
Pull Station	38	SIGA-PS	Dual Action	07/13/2022
Smoke Detector	1	SIGA-OSCD		07/13/2022
Smoke Detector	36	SIGA-OSD	Photoelectric	07/13/2022
Smoke Detector	16	SIGA-OSHCD	Photoelectric	07/13/2022
Voice Evacuation	1			07/13/2022
<b>LEOCH</b>				
Battery	6	DJW12-7.2	Sealed Lead Acid	07/13/2022
<b><i>In Service - 5 Years to 10 Years</i></b>				
<b>LEOCH</b>				
Battery	2	DJW12-7.2	Sealed Lead Acid	02/15/2018
<b>Bright Way Group</b>				
Battery	2	BW12180	Sealed Lead Acid	11/06/2017
<b>Building: MCPSS-Orchard Elementary School</b>			<b>Control Panel: 2 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	06/13/2023
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Edwards</b>				
Duct Detector	8	SIGA-SD	Photoelectric	07/13/2022
Fan Shutdown	2	SIGA-SD	AHU Shutdown	07/13/2022
Heat Detector	5	SIGA-HFS	Fixed Temperature	07/13/2022
Pull Station	1	SIGA-PS	Dual Action	07/13/2022
Smoke Detector	2	90901	Photoelectric	07/13/2022
Smoke Detector	10	SIGA-OSD	Photoelectric	07/13/2022
Smoke Detector	6	SIGA-PD	Photoelectric	07/13/2022
<b>Harrington</b>				
Pull Station	3	RMS	Single Action	07/13/2022
<b>Potter Electric</b>				
Tamper Switch	3	OSYSU-2		07/13/2022
Waterflow Switch	1	VSR		07/13/2022

<b>Simplex</b>				
Smoke Detector	1		Photoelectric	07/13/2022
<b>System Sensor</b>				
Smoke Detector	2	2151	Photoelectric	07/13/2022
<b>Building: MCPSS-Orchard Elementary School</b>			<b>Control Panel: 3 - Edwards EST3</b>	
<p><i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i></p>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	06/13/2023
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Potter Electric</b>				
Waterflow Switch	1	VSR-F		07/13/2022
<b>Victaulic</b>				
Tamper Switch	1	753		07/13/2022



# Zone Address Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

**Building: MCPSS-Orchard Elementary School    Control Panel: 1 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
0001	Smoke Detector	Southwest Cafeteria	Photoelectric	3111241232
0002	Smoke Detector	South Center Cafeteria	Photoelectric	3111242246
0003	Smoke Detector	Southeast Cafeteria	Photoelectric	3111236863
0004	Smoke Detector	Northeast Cafeteria	Photoelectric	3111234500
0005	Smoke Detector	North Center Cafeteria	Photoelectric	3111235941
0006	Smoke Detector	Northwest Cafeteria	Photoelectric	3111242482
0007	Smoke Detector	Cafeteria Office	Photoelectric	3111242284
08	Smoke Detector	A Hall North Exit	Photoelectric	3943860557
09	Smoke Detector	Front Hallway o/s Rm A-5	Photoelectric	3943868492
10	Smoke Detector	Front Gym Lobby	Photoelectric	3920949626
10	Smoke Detector	Front Hallway o/s Boys Restroom	Photoelectric	3943868188
11	Smoke Detector	Front Hallway o/s Rm A-3	Photoelectric	3943841099
12	Smoke Detector	Front Hallway o/s Rm A-1	Photoelectric	3943867273
13	Smoke Detector	Front Hallway o/s Girls Restroom	Photoelectric	3943866498
14	Smoke Detector	Front Hallway o/s First aid Room	Photoelectric	3943840320
15	Smoke Detector	Bldg A Electrical Room	Photoelectric	3943866535
16	Smoke Detector	Front Hallway o/s Fire Panel Room	Photoelectric	3943866658
17	Smoke Detector	A Hallway Storage room	Photoelectric	3943866115
18	Smoke Detector	A Hallway O/S Office	Photoelectric	3943866801
19	Smoke Detector	Front Entrance Lobby	Photoelectric	3943868676
20	Heat Detector	A Hall Janitors Closet	Fixed Temperature	3622580332
21	Smoke Detector	Front Office above Secretary	Photoelectric	3943868126
22	Smoke Detector	Front Office Principles Office	Photoelectric	3943866559
23	Smoke Detector	Front Office Bookkeeper Office	Photoelectric	3943868683
23	Smoke Detector	book keeper office	Photoelectric	3953345884
24	Smoke Detector	Clerks Office	Photoelectric	3943868324
25	Smoke Detector	Clerks Office storage o/s RR	Photoelectric	3943866597
26	Smoke Detector	Clerks Office storage o/s RR	Photoelectric	3943857878
27	Smoke Detector	East Lobby Hallway Communication Room above Control Panel	Photoelectric	3943840252
28	Smoke Detector	Storage Room behind control panel	Photoelectric	3943868997
29	Smoke Detector	Outside Office In Hallway	Photoelectric	3943866481
30	Smoke Detector	Front Hallway o/s Library	Photoelectric	3943839812
31	Smoke Detector	Front B Hall o/s B-1	Photoelectric	3943866672
32	Smoke Detector	Front B Hall o/s B-3	Photoelectric	3943866061
33	Smoke Detector	Front B Hall o/s Teachers Lounge	Photoelectric	3943866948
34	Smoke Detector	Front B Hall Exit to C Bldg	Photoelectric	43867761
34	Smoke Detector	Main Bldg B-hall by north exit	Photoelectric	3943867761
35	Smoke Detector	North Storage Rm Kitchen	Photoelectric	3000774230
36	Smoke Detector	North Storage Rm by freezer Kitchen	Photoelectric	3000773950
38	Smoke Detector	Kitchen above sink	Photoelectric	3000773974
39	Smoke Detector	East Kitchen by Restrooms	Photoelectric	3000773868

40	Smoke Detector	Above Kitchen Dishwasher	Photoelectric	3000776807
41	Smoke Detector	Cafeteria Stage	Photoelectric	3111240884
42	Smoke Detector	Cafeteria Storage Room	Photoelectric	3943866511
44	Smoke Detector	C Hall entry above BPS	Photoelectric	3943856154
45	Smoke Detector	C Hall o/s Class C-1	Photoelectric	3943866894
46	Smoke Detector	C Hall o/s Class C-3	Photoelectric	3943868041
47	Smoke Detector	C Hall by Girls Restroom	Photoelectric	3943866504
47	Smoke Detector	C Hall o/s Class C-5	Photoelectric	3943866221
49	Smoke Detector	C Hall by Boys Restroom	Photoelectric	3943866429
50	Smoke Detector	C Hall o/s Class C-8	Photoelectric	3946061098
51	Smoke Detector	C Hall o/s Class C-10	Photoelectric	3946061111
52	Smoke Detector	C Hall o/s Class C-10 at Exit	Photoelectric	3946060633
54	Duct Detector	Southwest Return Superduct	Photoelectric	3913000426
54	Duct Detector	Southwest Supply Superduct	Photoelectric	3913014065
55	Duct Detector	Southeast Supply Superduct	Photoelectric	3913001843
56	Duct Detector	Southeast Return Superduct	Photoelectric	3913015543
57	Duct Detector	Northeast Supply Superduct	Photoelectric	3912997369
58	Duct Detector	Northeast Return Superduct	Photoelectric	3912998717
59	Duct Detector	Northwest Supply Superduct	Photoelectric	3912997475
60	Duct Detector	Northwest Return Superduct	Photoelectric	3913015819
61	Heat Detector	Kitchen Food serving Line	Fixed Temperature	3010091907
61	Heat Detector	Kitchen Food serving Line	Fixed Temperature	93003897
62	Smoke Detector	Front B Hall Exit to C Bldg	Photoelectric	3000775367
62	Multi-Criteria Detector	bdg A teachers lounge laundry rm.	Smoke/Heat/Gas	93003898
63	Heat Detector	Main Bldg West Janitors Closet	Fixed Temperature	3111242277
64	Multi-Criteria Detector	Mech Room by Cafeteria	Smoke/Heat	3496305567
127	Pull Station	Bldg C West Exit	Dual Action	81182520
128	Pull Station	Bldg C Classroom C-12 Exit	Dual Action	81182604
128	Pull Station	Northwest O/S Gym Mech room	Dual Action	81182563
129	Pull Station	Bldg C Classroom C-11 Exit	Dual Action	81182603
129	Pull Station	Northwest Gym Exit	Dual Action	81182566
130	Pull Station	Bldg C Classroom C-10 Exit	Dual Action	81182602
130	Pull Station	Northeast Gym Exit	Dual Action	81182565
131	Pull Station	Bldg C Classroom C-09 Exit	Dual Action	81182601
131	Pull Station	Southwest Gym Exit	Dual Action	81182567
132	Pull Station	Bldg C Classroom C-8 Exit	Dual Action	81182600
132	Pull Station	Gym Front Lobby	Dual Action	81182570
133	Pull Station	Bldg C Classroom C-7 Exit	Dual Action	81182599
133	Pull Station	Southeast O/S Gym Mech room	Dual Action	81182564
134	Pull Station	Bldg C Classroom C-6 Exit	Dual Action	81182598
135	Pull Station	Bldg C Classroom C-4 Exit	Dual Action	81182597
136	Pull Station	Bldg C Classroom C-5 Exit	Dual Action	81182596
137	Pull Station	Bldg C Classroom C-2 Exit	Dual Action	81182595
138	Pull Station	Bldg C Classroom C-3 Exit	Dual Action	81182594
139	Pull Station	Bldg C Classroom C-1 Exit	Dual Action	81182541
146	Pull Station	Front Hall Classroom A-6 Exit	Dual Action	81182537
147	Pull Station	Northeast Hallway Exit	Dual Action	81182539
148	Pull Station	Front Hall A-7 Mrs Wiggins Classroom Exit	Dual Action	81182538
149	Pull Station	Northeast Counselor Class Exit	Dual Action	81182500
150	Pull Station	Front Hall Classroom A-5 Exit	Dual Action	81182536
151	Pull Station	Front B Hall exit to C Bldg Exit	Dual Action	81182527
151	Pull Station	Front Hall Classroom A-5 Exit	Dual Action	81182534

152	Pull Station	Front Hall Classroom A-4 Exit	Dual Action	81182535
153	Pull Station	Front Hall Classroom A-1 Exit	Dual Action	81182533
154	Pull Station	Front Hall Classroom A-2 Exit	Dual Action	81182532
155	Pull Station	Front Lobby Hallway Exit	Dual Action	81182530
156	Pull Station	North Cafeteria Exit	Dual Action	81182525
157	Pull Station	South Cafeteria Exit	Dual Action	81182526
158	Pull Station	East Kitchen Exit	Dual Action	81182522
159	Pull Station	North Kitchen Exit	Dual Action	81182523
160	Pull Station	Bldg A kitchen dishwasher exit	Dual Action	81182524
161	Pull Station	Front Office by Annunciator	Dual Action	81182531
167	Pull Station	Front Hall Classroom B-3 Exit	Dual Action	81182528
168	Pull Station	Front Hall Classroom B-1 Exit	Dual Action	81182529

**Building: MCPSS-Orchard Elementary School    Control Panel: 2 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 03</b>				
	Smoke Detector	West Bldg D Hall D-10	Photoelectric	81182556
	Smoke Detector	West Bldg D Hall D-10	Photoelectric	81182557
	Pull Station	West Bldg D North Exit	Single Action	81182555
	Pull Station	West Bldg D South Exit	Single Action	81182560
<b>Zone/Circuit: 06</b>				
	Pull Station	West Bldg D Lobby Exit	Single Action	81182554
	Smoke Detector	West Bldg D Outside Mechanical Room above control panel	Photoelectric	81182550
01	Fan Shutdown	Gym AHU 1 Shutdown Rear Mech Relay	AHU Shutdown	5205073224
01	Duct Detector	Gym AHU 1 Supply SuperDuct	Photoelectric	3997769264
02	Duct Detector	Gym AHU 1 Return Stage Storage Rm SuperDuct	Photoelectric	3954126376
02	Fan Shutdown	Gym AHU 2 Shutdown Front Storage Rm Relay	AHU Shutdown	5205077635
03	Duct Detector	Gym AHU 2 Supply Front Mech Room SuperDuct	Photoelectric	3954183348
04	Duct Detector	Gym AHU 2 Supply Front Storage Room SuperDuct	Photoelectric	3954128936
04	Smoke Detector	West Bldg D Hall D-2	Photoelectric	81182559
04	Smoke Detector	West Bldg D Hall D-6	Photoelectric	81182558
05	Smoke Detector	Front Gym Concessions Room	Photoelectric	3920955672
06	Smoke Detector	Front Gym Riser Room	Photoelectric	3964483452
07	Smoke Detector	Gym Storage by stage	Photoelectric	3920961178
08	Smoke Detector	Gym Back Stage Ramp	Photoelectric	3920949893
08	Smoke Detector	Gym Office by stage	Photoelectric	3920961222
09	Heat Detector	Gym Concession Janitors closet	Fixed Temperature	3682594904
12	Smoke Detector	Gym Stage	Photoelectric	3920970781
13	Smoke Detector	Gym Stage	Photoelectric	3975090991
14	Heat Detector	Gym Girls Restroom #1	Fixed Temperature	3620513677
15	Heat Detector	Gym Girls Restroom #2	Fixed Temperature	3620513547
16	Heat Detector	Gym Boys Restroom #2	Fixed Temperature	3620534627
17	Heat Detector	Gym Boys Restroom #1	Fixed Temperature	3620538953
44	Smoke Detector	Front C Hall Exit to B Hall	Photoelectric	81182613
45	Smoke Detector	Bldg C Hallway o/s C-1	Photoelectric	81182612
46	Smoke Detector	Bldg C Hallway o/s C-3	Photoelectric	81182611
47	Smoke Detector	Bldg C Hallway o/s C-5	Photoelectric	81182610
48	Smoke Detector	Bldg C Hallway o/s Girls Restroom	Photoelectric	81182609
49	Smoke Detector	Bldg C Hallway o/s Boys Restroom	Photoelectric	81182608
50	Smoke Detector	Bldg C Hallway o/s Rm C-8	Photoelectric	81182607
51	Smoke Detector	Bldg C Hallway o/s Rm C-9	Photoelectric	81182606
52	Smoke Detector	Bldg C Hallway o/s Rm C-11	Photoelectric	81182605
138	Tamper Switch	Front Gym Riser Room		81182569
139	Waterflow Switch	Front Gym Riser Room		81182568
140	Pull Station	Front C Hall exit to B Hall	Dual Action	81182521

**Building: MCPSS-Orchard Elementary School    Control Panel: 3 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

<b>Address</b>	<b>Device Type</b>	<b>Location</b>	<b>Type</b>	<b>ScanID</b>
07	Tamper Switch	West Bldg D Riser Room		81182562
08	Waterflow Switch	West Bldg D Riser Room		81182561

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Dawes Intermediate  
10451 Westlake Rd  
Mobile, AL 36695

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 3, 2024*

Building: MCPSS-Dawes Intermediate  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector


# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Dawes Intermediate	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 10451 Westlake Rd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36695	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 07/03/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/18/2022	<b>SLC Style:</b> y
<b>Software Version:</b>	<b>Version Date:</b> 08/18/2022	<b>NAC Style:</b> B
<b>Location:</b> Cab1 office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.76%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	11	8.33%	11	100.00%	11	100.00%	0	0.00%
Control	17	12.88%	17	100.00%	14	82.35%	3	17.65%
Indicating	5	3.79%	5	100.00%	3	60.00%	2	40.00%
Initiating	94	71.21%	94	100.00%	94	100.00%	0	0.00%
Supervisory	4	3.03%	2	50.00%	2	100.00%	0	0.00%
<b>Totals</b>	<b>132</b>	<b>100%</b>	<b>130</b>	<b>98.48%</b>	<b>125</b>	<b>96.15%</b>	<b>5</b>	<b>3.85%</b>

### Certification





<b>Company:</b> Advanced Integrated Security	<b>Building:</b> MCPSS-Dawes Intermediate
<b>Inspector:</b> Scott Talbot	<b>Contact:</b> Demario Morrissette
	
<b>Signed:</b> Jul 3, 2024	<b>Signed:</b>









# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Dawes Intermediate</b>		<b>Control Panel: 2 - Edwards EST3</b>		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<b><i>Control</i></b>				
<b>Battery</b>				
79482950	Cab1 Office batt#1	Date Expired	2	NFPA72 Table 14.4.3.2 (9)(5)
79482951	Cab1 Office batt#2	Date Expired	2	NFPA72 Table 14.4.3.2 (9)(5)
<b><i>Code References</i></b>				
NFPA72 Table 14.4.3.2 (9)(5)	Replace the battery or conduct a load test of the battery capacity every 3 years.			

Building: MCPSS-Dawes Intermediate		Control Panel: 3 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Voice Evacuation</b>				
33333333	CAB 3 Gym built in cab3	Failed Operation	3	NFPA72 14.2.2.3.1
<b><i>Code References</i></b>				
NFPA72 14.2.2.3.1	System deficiencies shall be corrected.			

Building: MCPSS-Dawes Intermediate		Control Panel: 1		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
Sound Test	 Location	 Problem	Device	 Reference
<b><i>Indicating</i></b>				
Sound Test	 Location	 Problem	Device	 Reference
<b>Sound Test Points</b>				
0002	gym speaker strobes	Failed Test	Sound Test	
0003	Cafeteria speaker strobes	Failed Test	Sound Test	

# Proposed Solutions Report

Generated by: BuildingReports.com

Building: MCPSS-Dawes Intermediate		Control Panel: 2 - Edwards EST3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
79482950	Cab1 Office batt#1	Replace Battery	DJW12-18	T/M	<input type="checkbox"/>
79482951	Cab1 Office batt#2	Replace Battery	DJW12-18	T/M	<input type="checkbox"/>
Building: MCPSS-Dawes Intermediate		Control Panel: 3 - Edwards EST3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Voice Evacuation</b>					
33333333	CAB 3 Gym built in cab3	Investigate	EST3	T/M	<input type="checkbox"/>
Building: MCPSS-Dawes Intermediate		Control Panel: 1			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Description	Cost	Fix
<b>Indicating</b>					
<b>Sound Test</b>					
0002	gym speaker strobes	Investigate	Wall - Flush	T/M	<input type="checkbox"/>
0003	Cafeteria speaker strobes	Investigate	Wall - Flush	T/M	<input type="checkbox"/>
PO #: (none)				T/M	

# Notes & Recommendations

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Dawes Intermediate</b>				
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
<b>General Note</b>				
Evax failed in cab 3 in gym. There is no message on alarm. The microphone output also does not work				
<b>Building: MCPSS-Dawes Intermediate</b>		<b>Control Panel: 1</b>		
ScanID	Note	Device Type	Location	Comment
<b>Indicating</b>				
0003	2	Sound Test	Cafeteria speaker strobes	Failed Test
Evax message failed to sound. The strobes work on alarm				
0002	3	Sound Test	gym speaker strobes	Failed Test
Evax message failed to sound. Strobes worked				
<b>Supervisory</b>				
4904048144	4	Tamper Switch	BACKFLOW PREVENTOR AT STREET Dual Input Module	
Chained no test				
4904048151	5	Tamper Switch	BACKFLOW PREVENTOR AT STREET Dual Input Module	
Chained no test				

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
79482950	6	Battery	Cab1 Office batt#1	Date Expired
	2020 battery 4 years old will be 5 next inspection July 2025			
79482951	7	Battery	Cab1 Office batt#2	Date Expired
	2020 battery,will be 5 years old next inspection July 2025			

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
33333333	8	Voice Evacuation	CAB 3 Gym built in cab3	Failed Operation
The evax message failed to sound on alarm.The microphone failed to produce sound through on testing as well				
<b><i>Initiating</i></b>				
3979928689	9	Duct Detector	DUCT DETECTOR FOR AHU5 RETURN IN GYM RIGHT Photoelectric Smoke Detector	Passed
Up to high to reach to test				

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Dawes Intermediate		Control Panel: 1		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	A/C SHUT DOWN RELAY FOR AHU 1 Control Relay Module	Tested	10:14:57 AM	07/03/2024
Fan Shutdown	A/C SHUT DOWN RELAY FOR AHU 2 Control Relay Module	Tested	10:14:52 AM	07/03/2024
Fan Shutdown	A/C SHUT DOWN RELAY FOR AHU 3 Control Relay Module	Tested	11:07:46 AM	07/03/2024
Fan Shutdown	A/C SHUT DOWN RELAY FOR AHU 4 Control Relay Module	Tested	11:08:10 AM	07/03/2024
Releasing Device	BLDG_1_DH_1 Control Relay Module	Tested	11:15:40 AM	07/03/2024
Releasing Device	bldg_1_maglock_release_1 Control Relay Module	Tested	11:15:47 AM	07/03/2024
<b>Control</b>				
Battery	east hall mech rm BPS batt1	Tested	10:56:34 AM	07/03/2024
Battery	east hall mech rm BPS batt2	Tested	10:56:45 AM	07/03/2024
Battery	west hall mech rm BPS batt#1	Tested	10:03:03 AM	07/03/2024
Battery	west hall mech rm BPS batt#2	Tested	10:05:06 AM	07/03/2024
Battery	west hall outside mech rm BPS batt#1	Tested	10:33:01 AM	07/03/2024
Battery	west hall outside mech rm BPS batt#2	Tested	10:32:49 AM	07/03/2024
Power Supply	east hall mech rm BPS	Tested	10:56:16 AM	07/03/2024
Power Supply	west hall mech rm BPS	Tested	10:02:32 AM	07/03/2024
Power Supply	west hall outside mech rm BPS	Tested	10:29:45 AM	07/03/2024
<b>Indicating</b>				
Indicating Device	AUDIBLE TRIP FOR BPS 1,2,& 3 IN MAIN PANEL Single Input Signal Module	Tested	9:15:41 AM	07/03/2024
<b>Initiating</b>				
Duct Detector	DUCT DETECTOR AHU 1 RETURN Photoelectric Smoke Detector	Tested	10:14:19 AM	07/03/2024
Duct Detector	DUCT DETECTOR AHU 1 SUPPLY Photoelectric Smoke Detector	Tested	10:14:14 AM	07/03/2024
Duct Detector	DUCT DETECTOR AHU 2 RETURN Photoelectric Smoke Detector	Tested	10:14:25 AM	07/03/2024
Duct Detector	DUCT DETECTOR AHU 2 SUPPLY Photoelectric Smoke Detector	Tested	10:14:30 AM	07/03/2024
Duct Detector	DUCT DETECTOR AHU 3 RETURN Photoelectric Smoke Detector	Tested	11:07:14 AM	07/03/2024
Duct Detector	DUCT DETECTOR AHU 3 SUPPLY Photoelectric Smoke Detector	Tested	11:07:09 AM	07/03/2024



Device Type	Location	Service	Time	Date
<i>Passed</i>				
Duct Detector	DUCT DETECTOR AHU 4 RETURN Photoelectric Smoke Detector	Tested	11:07:23 AM	07/03/2024
Duct Detector	DUCT DETECTOR AHU 4 SUPPLY Photoelectric Smoke Detector	Tested	11:07:20 AM	07/03/2024
Heat Detector	HEAT DETECTOR IN ADMIN LOUNGE Fixed-Temperature Heat Detector	Tested	9:38:49 AM	07/03/2024
Heat Detector	HEAT DETECTOR IN JAN. CLOSET 116 EAST Fixed-Temperature Heat Detector	Tested	10:36:12 AM	07/03/2024
Heat Detector	HEAT DETECTOR IN JAN. CLOSET 216 WEST Fixed-Temperature Heat Detector	Tested	10:00:44 AM	07/03/2024
Pull Station	PULL STATION AT FRONT DESK Double Action Fire Alarm Station	Tested	9:26:18 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR 1ST AID 4D Multisensor Smoke Detector	Tested/Cleaned	9:19:34 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR ABOVE F.A.C.P. 4D Multisensor Smoke Detector	Tested/Cleaned	9:17:10 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR AT ADMIN ENTRANCE 4D Multisensor Smoke Detector	Tested/Cleaned	9:31:58 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR BY BOOK RM. 4D Multisensor Smoke Detector	Tested/Cleaned	9:17:48 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR BY MEDIA ENTRANCE 4D Multisensor Smoke Detector	Tested/Cleaned	9:39:21 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR EAST HALL AT CENTER SECT. Photoelectric Smoke Detector	Tested/Cleaned	11:01:31 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR HALL BY 1ST AID 4D Multisensor Smoke Detector	Tested/Cleaned	9:46:07 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR HALL BY COMPUTER RM. Photoelectric Smoke Detector	Tested/Cleaned	9:56:28 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR HALL BY COUNSLER OFFICE Photoelectric Smoke Detector	Tested/Cleaned	9:40:36 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR HALL BY EAST EXIT Photoelectric Smoke Detector	Tested/Cleaned	11:01:44 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR HALL BY EAST MECH. RM. 4D Multisensor Smoke Detector	Tested/Cleaned	9:41:10 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR HALL BY JAN. CLOSET 216 4D Multisensor Smoke Detector	Tested/Cleaned	9:57:00 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR HALL BY RM. 100 Photoelectric Smoke Detector	Tested/Cleaned	11:03:58 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR HALL BY RM. 103 4D Multisensor Smoke Detector	Tested/Cleaned	11:03:31 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR HALL BY RM. 108 Photoelectric Smoke Detector	Tested/Cleaned	11:05:07 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR HALL BY RM. 113 4D Multisensor Smoke Detector	Tested/Cleaned	11:08:58 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR HALL BY RM. 115 4D Multisensor Smoke Detector	Tested/Cleaned	11:06:24 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR HALL BY RM. 200 4D Multisensor Smoke Detector	Tested/Cleaned	10:51:56 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR HALL BY RM. 202 4D Multisensor Smoke Detector	Tested/Cleaned	10:43:54 AM	07/03/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	SMOKE DETECTOR HALL BY RM. 209 Photoelectric Smoke Detector	Tested/Cleaned	10:45:06 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR HALL BY RM. 213 4D Multisensor Smoke Detector	Tested/Cleaned	10:45:42 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR HALL BY RM. 215 4D Multisensor Smoke Detector	Tested/Cleaned	10:45:57 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR HALL BY RM.105 4D Multisensor Smoke Detector	Tested/Cleaned	11:02:11 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR HALL BY RM.111 Photoelectric Smoke Detector	Tested/Cleaned	11:05:30 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR HALL BY RM.204 Photoelectric Smoke Detector	Tested/Cleaned	10:43:38 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR HALL BY TEACHER BATHROOM 4D Multisensor Smoke Detector	Tested/Cleaned	11:01:17 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR HALL BY WEST MECH RM. 4D Multisensor Smoke Detector	Tested/Cleaned	9:56:46 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR HALL BY WORK RM. 4D Multisensor Smoke Detector	Tested/Cleaned	11:09:04 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR HALL HALL BY RM 211 Photoelectric Smoke Detector	Tested/Cleaned	10:45:24 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR IN BOOK RM 4D Multisensor Smoke Detector	Tested/Cleaned	9:30:37 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR IN CLO. IN MEDIA RM. 4D Multisensor Smoke Detector	Tested/Cleaned	9:47:31 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR IN HALL TO WORK RM. 4D Multisensor Smoke Detector	Tested/Cleaned	9:41:31 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR IN NETWORK CLOSET 4D Multisensor Smoke Detector	Tested/Cleaned	9:45:04 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR IN P.E RM. BEHIND MEDIA CT. 4D Multisensor Smoke Detector	Tested/Cleaned	10:37:16 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR IN STORAGE RM 315 4D Multisensor Smoke Detector	Tested/Cleaned	9:37:35 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR IN STORAGE RM IN WK. RM. 4D Multisensor Smoke Detector	Tested/Cleaned	9:38:24 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR IN VAULT 4D Multisensor Smoke Detector	Tested/Cleaned	9:19:20 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR IN WORK RM. 4D Multisensor Smoke Detector	Tested/Cleaned	9:38:00 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR MAIN HALL BY H.R. 4D Multisensor Smoke Detector	Tested/Cleaned	9:32:47 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR NURSE OFFICE 4D Multisensor Smoke Detector	Tested/Cleaned	9:19:57 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR WEST HALL AT CENTER SEC. Photoelectric Smoke Detector	Tested/Cleaned	9:57:16 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR WEST HALL BY TEACHER BATH Photoelectric Smoke Detector	Tested/Cleaned	9:57:39 AM	07/03/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Supervisory</b>				

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Tamper Switch	BACKFLOW PREVENTOR AT STREET Dual Input Module			
Tamper Switch	BACKFLOW PREVENTOR AT STREET Dual Input Module			

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Cab2 frt lobby	Tested	9:32:23 AM	07/03/2024
Control Panel	Cab1 office	Tested	9:15:32 AM	07/03/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Cab1 Office batt#1	Tested	9:12:24 AM	07/03/2024
Battery	Cab1 Office batt#2	Tested	9:14:19 AM	07/03/2024

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD SYSTEM ACTIVE Dual Input Module	Tested	10:15:09 AM	07/03/2024
<b>Auxiliary</b>				
Fan Shutdown	A/C SHUT DOWN RELAY FOR AHU 5 Control Relay Module	Tested	10:29:17 AM	07/03/2024
Fan Shutdown	A/C SHUT DOWN RELAY FOR AHU 6 Control Relay Module	Tested	11:08:17 AM	07/03/2024
Fan Shutdown	A/C SHUT DOWN RELAY FOR AHU 7 Control Relay Module	Tested	11:08:14 AM	07/03/2024
Programmable Relay	CONTROL RELAY FOR WATERFLOW BELL Control Relay Module	Tested	11:08:39 AM	07/03/2024
Releasing Device	BLDG_1_DH_2 Control Relay Module	Tested	11:15:43 AM	07/03/2024
<b>Control</b>				
Battery	Cab3 GYM batt#1	Tested	10:12:16 AM	07/03/2024
Battery	Cab3 GYM batt#2	Tested	10:13:52 AM	07/03/2024
Control Panel	Cab3 GYM	Tested	11:21:36 AM	07/03/2024
<b>Indicating</b>				
Indicating Device	CC-1 SPEAKER CTK FOR GYM / CAFE Single Input Signal Module	Tested	10:17:29 AM	07/03/2024
<b>Initiating</b>				
Duct Detector	DUCT DETECTOR FOR AHU 6 RETURN Photoelectric Smoke Detector	Tested	11:07:28 AM	07/03/2024
Duct Detector	DUCT DETECTOR FOR AHU 6 SUPPLY Photoelectric Smoke Detector	Tested	11:07:31 AM	07/03/2024
Duct Detector	DUCT DETECTOR FOR AHU 7 RETURN Photoelectric Smoke Detector	Tested	11:07:40 AM	07/03/2024
Duct Detector	DUCT DETECTOR FOR AHU 7 SUPPLY Photoelectric Smoke Detector	Tested	11:07:35 AM	07/03/2024
Duct Detector	DUCT DETECTOR FOR AHU5 RETURN IN GYM LEFT Photoelectric Smoke Detector	Tested	10:40:56 AM	07/03/2024
Duct Detector	DUCT DETECTOR FOR AHU5 RETURN IN GYM RIGHT Photoelectric Smoke Detector	Tested	11:06:59 AM	07/03/2024
Duct Detector	DUCT DETECTOR FOR AHU5 SUPPLY IN GYM LEFT Photoelectric Smoke Detector	Tested	10:41:05 AM	07/03/2024
Duct Detector	DUCT DETECTOR FOR AHU5 SUPPLY IN GYM RIGHT Photoelectric Smoke Detector	Tested	10:29:10 AM	07/03/2024
Heat Detector	HEAT DETECTOR IN KIT. BY DISHWASHING Fixed-Temperature Heat Detector	Tested	10:22:37 AM	07/03/2024
Heat Detector	HEAT DETECTOR KITCHEN COOKING AREA EAST Fixed-Temperature Heat Detector	Tested	10:36:08 AM	07/03/2024
Heat Detector	HEAT DETECTOR KITCHEN COOKING AREA	Tested	10:36:03 AM	07/03/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Heat Detector	WEST Fixed-Temperature Heat Detector HEAT DETECTOR KITCHEN LAUNDRY RM	Tested	10:23:40 AM	07/03/2024
Heat Detector	Fixed-Temperature Heat Detector HEAT DETECTOR KITCHEN LOCKER RM.	Tested	10:22:18 AM	07/03/2024
Heat Detector	Fixed-Temperature Heat Detector HEAT DETECTOR KITCHEN SERVING LINE EAST	Tested	10:21:19 AM	07/03/2024
Heat Detector	Fixed-Temperature Heat Detector HEAT DETECTOR KITCHEN SERVING LINE WEST	Tested	10:21:07 AM	07/03/2024
Pull Station	Fixed-Temperature Heat Detector PULL STATION GYM EXIT NORTH EAST Double Action Fire Alarm Station	Tested	10:16:05 AM	07/03/2024
Pull Station	PULL STATION GYM EXIT NORTH WEST Double Action Fire Alarm Station	Tested	10:15:27 AM	07/03/2024
Pull Station	PULL STATION IN CAFE EAST EXIT Double Action Fire Alarm Station	Tested	10:15:44 AM	07/03/2024
Pull Station	PULL STATION IN CAFE FRONT EXIT TO HALL E. Double Action Fire Alarm Station	Tested	10:15:52 AM	07/03/2024
Pull Station	PULL STATION IN CAFE FRONT EXIT TO HALL W. Double Action Fire Alarm Station	Tested	10:15:33 AM	07/03/2024
Pull Station	PULL STATION IN CAFE WEST EXIT Double Action Fire Alarm Station	Tested	10:16:01 AM	07/03/2024
Pull Station	PULL STATION IN GYM /CAFE AREA SOUTH EXIT Double Action Fire Alarm Station	Tested	9:52:19 AM	07/03/2024
Pull Station	PULL STATION IN GYM /CAFE AREA WEST EXIT Double Action Fire Alarm Station	Tested	10:16:24 AM	07/03/2024
Pull Station	PULL STATION IN GYM MECH. RM. Double Action Fire Alarm Station	Tested	10:15:57 AM	07/03/2024
Pull Station	PULL STATION IN GYM SOUTH EAST EXIT Double Action Fire Alarm Station	Tested	10:15:49 AM	07/03/2024
Pull Station	PULL STATION KITCHEN EXIT SOUTH Double Action Fire Alarm Station	Tested	10:16:15 AM	07/03/2024
Pull Station	PULL STATION KITCHEN EXIT WEST Double Action Fire Alarm Station	Tested	10:16:19 AM	07/03/2024
Pull Station	PULL STATION MAIN MECH RM E. EXIT Double Action Fire Alarm Station	Tested	11:08:45 AM	07/03/2024
Pull Station	PULL STATION MAIN MECH. RM. W EXIT Double Action Fire Alarm Station	Tested	10:36:33 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR IN DRY STORAGE NORTH 4D Multisensor Smoke Detector	Tested/Cleaned	10:36:52 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR IN DRY STORAGE SOUTH 4D Multisensor Smoke Detector	Tested/Cleaned	10:36:47 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR IN GYM LOBBY Photoelectric Smoke Detector	Tested/Cleaned	9:58:59 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR IN PE STORAGE RM 401 4D Multisensor Smoke Detector	Tested/Cleaned	10:37:21 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR IN PE STORAGE RM 402 4D Multisensor Smoke Detector	Tested/Cleaned	10:36:55 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR IN SNACK BAR AT GYM 4D Multisensor Smoke Detector	Tested/Cleaned	9:59:13 AM	07/03/2024
Smoke Detector	SMOKE DETECTOR WEST ENTRY HALL TO GYM	Tested/Cleaned	9:57:56 AM	07/03/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR WEST HALL BY GYM / CAFE	Tested/Cleaned	9:58:16 AM	07/03/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR WEST HALL EXIT BY GYM	Tested/Cleaned	9:58:35 AM	07/03/2024
Waterflow Switch	Photoelectric Smoke Detector WATERFLOW ACITVE MAIN BLDG RISER Dual Input Module	Tested	10:38:30 AM	07/03/2024
Waterflow Switch	WATERFLOW ACTIVE GYM/ CAFE RISER Dual Input Module	Tested	10:38:23 AM	07/03/2024
<b>Supervisory</b>				
Tamper Switch	SPRINKLER VALVE GYM/ CAFE CLOSED Dual Input Module	Tested	10:38:15 AM	07/03/2024
Tamper Switch	SPRINKLER VALVE MAIN BLDG CLOSED Dual Input Module	Tested	10:38:18 AM	07/03/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Voice Evacuation	CAB 3 Gym built in cab3	Tested	11:23:03 AM	07/03/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Dawes Intermediate		
<i>The Service Summary section provides an overview of the services performed in this report.</i>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	2
Voice Evacuation	Tested	1
<b>Total</b>		<b>3</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	8
Control Panel	Tested	2
Duct Detector	Tested	16
Fan Shutdown	Tested	7
Heat Detector	Tested	10
Indicating Device	Tested	2
Kitchen Hood	Tested	1
Power Supply	Tested	3
Programmable Relay	Tested	1
Pull Station	Tested	15
Releasing Device	Tested	3
Smoke Detector	Tested/Cleaned	51
Tamper Switch	Tested	2
Waterflow Switch	Tested	2
<b>Total</b>		<b>124</b>
<b><i>Untested</i></b>		
Tamper Switch		2
<b>Total</b>		<b>2</b>
<b>Grand Total</b>		<b>129</b>



# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Dawes Intermediate		Control Panel: 1		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	A/C SHUT DOWN RELAY FOR AHU 1 Control Relay Module	Passed	5280996128	<input type="checkbox"/>
	A/C SHUT DOWN RELAY FOR AHU 2 Control Relay Module	Passed	5280995725	<input type="checkbox"/>
	A/C SHUT DOWN RELAY FOR AHU 3 Control Relay Module	Passed	5280989434	<input type="checkbox"/>
	A/C SHUT DOWN RELAY FOR AHU 4 Control Relay Module	Passed	5280995770	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	BLDG_1_DH_1 Control Relay Module	Passed	5280989052	<input type="checkbox"/>
Door Holder	bldg_1_maglock_release_1 Control Relay Module	Passed	5267932408	<input type="checkbox"/>
Building: MCPSS-Dawes Intermediate		Control Panel: 3 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	A/C SHUT DOWN RELAY FOR AHU 5 Control Relay Module	Passed	5280988659	<input type="checkbox"/>
	A/C SHUT DOWN RELAY FOR AHU 6 Control Relay Module	Passed	5280995893	<input type="checkbox"/>
	A/C SHUT DOWN RELAY FOR AHU 7 Control Relay Module	Passed	5280995862	<input type="checkbox"/>
<b>Programmable Relay</b>				
NS Output	CONTROL RELAY FOR WATERFLOW BELL Control Relay Module	Passed	5279475818	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	BLDG_1_DH_2 Control Relay Module	Passed	5280988802	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Dawes Intermediate						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣️ Intelligibility		Sound Test
				Voice	STI	
<i>Passed</i>						
<b>Sound Test Points</b>						
Main bldg hornstrokes,strokes	Passed			<input type="checkbox"/>		0001
<i>Failed/Other</i>						
<b>Sound Test Points</b>						
gym speaker strokes	Failed Test			<input type="checkbox"/>		0002
Cafeteria speaker strokes	Failed Test			<input type="checkbox"/>		0003

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Dawes Intermediate		Control Panel: 1		
<p><i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i></p>				
Location	Description	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
A/C SHUT DOWN RELAY FOR AHU 1 Control Relay Module		Passed	5280996128	<input type="checkbox"/>
A/C SHUT DOWN RELAY FOR AHU 2 Control Relay Module		Passed	5280995725	<input type="checkbox"/>
A/C SHUT DOWN RELAY FOR AHU 3 Control Relay Module		Passed	5280989434	<input type="checkbox"/>
A/C SHUT DOWN RELAY FOR AHU 4 Control Relay Module		Passed	5280995770	<input type="checkbox"/>
<b>Releasing Device</b>				
BLDG_1_DH_1 Control Relay Module	Door Holder	Passed	5280989052	<input type="checkbox"/>
bldg_1_maglock_release_1 Control Relay Module	Door Holder	Passed	5267932408	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
A/C SHUT DOWN RELAY FOR AHU 5 Control Relay Module		Passed	5280988659	<input type="checkbox"/>
A/C SHUT DOWN RELAY FOR AHU 6 Control Relay Module		Passed	5280995893	<input type="checkbox"/>
A/C SHUT DOWN RELAY FOR AHU 7 Control Relay Module		Passed	5280995862	<input type="checkbox"/>
<b>Releasing Device</b>				
BLDG_1_DH_2 Control Relay Module	Door Holder	Passed	5280988802	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Dawes Intermediate				Control Panel: 1			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
<b>Battery</b>							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	east hall mech rm BPS batt1	7	12	12.64	12.44	4.5	6.4
Sealed Lead Acid	east hall mech rm BPS batt2	7	12	12.63	12.44	4.55	6.4
Sealed Lead Acid	west hall mech rm BPS batt#1	7	12	12.97	12.85	4.55	9
Sealed Lead Acid	west hall mech rm BPS batt#2	7	12	12.97	12.86	4.55	9
Sealed Lead Acid	west hall outside mech rm BPS batt#1	7	12	12.89	12.67	4.55	7.6
Sealed Lead Acid	west hall outside mech rm BPS batt#2	7	12	12.89	12.67	4.55	7.6
<b>Power Supply</b>							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<i>Passed</i>							
Breaker	east hall mech rm BPS	10		24			
Breaker	west hall mech rm BPS	10		24			
Breaker	west hall outside mech rm BPS	10		24			
Building: MCPSS-Dawes Intermediate				Control Panel: 2 - Edwards EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
<b>Battery</b>							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	Cab1 Office batt#1	18	12				
Sealed Lead Acid	Cab1 Office batt#2	18	12				
Building: MCPSS-Dawes Intermediate				Control Panel: 3 - Edwards EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
<b>Battery</b>							

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Cab3 GYM batt#1	18	12	13.3	12.94	12	17.4
Sealed Lead Acid	Cab3 GYM batt#2	18	12	13.3	12.94	12	17.4

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Dawes Intermediate Control Panel: 1

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.76%	1
Battery	Control	7.58%	10
Control Panel	Control	1.52%	2
Duct Detector	Initiating	12.12%	16
Fan Shutdown	Auxiliary	5.30%	7
Heat Detector	Initiating	7.58%	10
Indicating Device	Indicating	1.52%	2
Kitchen Hood	Alarm	0.76%	1
Power Supply	Control	2.27%	3
Programmable Relay	Auxiliary	0.76%	1
Pull Station	Initiating	11.36%	15
Releasing Device	Auxiliary	2.27%	3
Smoke Detector	Initiating	38.64%	51
Sound Test	Indicating	2.27%	3
Tamper Switch	Supervisory	3.03%	4
Voice Evacuation	Control	0.76%	1
Waterflow Switch	Initiating	1.52%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Ultra Tech</b>				
Battery	1	UT-1272	Sealed Lead Acid	07/21/2023
Battery	1	SEC1075	Sealed Lead Acid	07/20/2023
Battery	1	UT-1272	Sealed Lead Acid	07/20/2023
Battery	1	UT-1272	Sealed Lead Acid	07/19/2023
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	8	PS		08/18/2022
Fan Shutdown	4	CR		08/18/2022
Heat Detector	3	HFS		08/18/2022
Indicating Device	1	CC1		08/18/2022
Pull Station	1	278		08/18/2022
Releasing Device	2	CR	Door Holder	08/18/2022
Smoke Detector	30	IPHS		08/18/2022
Smoke Detector	12	PS		08/18/2022
Tamper Switch	2	CT2		08/18/2022
<b>Edwards</b>				
Power Supply	3	BPS10A		08/18/2022
<b>Power patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	08/18/2022

<b>Building: MCPSS-Dawes Intermediate</b>	<b>Control Panel: 2 - Edwards EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3RLCM/D	LCD Display	08/18/2022
Control Panel	1	EST3	Addressable	08/18/2022
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	08/18/2022

<b>Building: MCPSS-Dawes Intermediate</b>	<b>Control Panel: 3 - Edwards EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>New (under 90 days)</i></b>				
<b>Ultra Tech</b>				
Battery	2	UT-12180	Sealed Lead Acid	05/29/2024
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	8	PS		08/18/2022
Fan Shutdown	3	CR		08/18/2022
Heat Detector	7	HFS		08/18/2022
Indicating Device	1	CC1		08/18/2022
Kitchen Hood	1	CT2		08/18/2022
Programmable Relay	1	CR	NS Output	08/18/2022
Pull Station	14	278		08/18/2022
Releasing Device	1	CR	Door Holder	08/18/2022
Smoke Detector	5	IPHS		08/18/2022
Smoke Detector	4	PS		08/18/2022
Tamper Switch	2	CT2		08/18/2022
Waterflow Switch	2	CT2		08/18/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/18/2022
Voice Evacuation	1	EST3		08/18/2022



# Zone Address Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Dawes Intermediate		Control Panel: 1	
<p><i>The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.</i></p>			
Address	Device Type	Location	ScanID
<b>Zone/Circuit: 2</b>			
1	Smoke Detector	SMOKE DETECTOR ABOVE F.A.C.P. 4D Multisensor Smoke Detector	3308020770
2	Smoke Detector	SMOKE DETECTOR AT ADMIN ENTRANCE 4D Multisensor Smoke Detector	3308021333
3	Smoke Detector	SMOKE DETECTOR NURSE OFFICE 4D Multisensor Smoke Detector	3308021395
4	Smoke Detector	SMOKE DETECTOR 1ST AID 4D Multisensor Smoke Detector	3308021425
5	Smoke Detector	SMOKE DETECTOR IN BOOK RM 4D Multisensor Smoke Detector	3308021142
6	Smoke Detector	SMOKE DETECTOR IN VAULT 4D Multisensor Smoke Detector	3308022477
7	Smoke Detector	SMOKE DETECTOR BY BOOK RM. 4D Multisensor Smoke Detector	3308022323
8	Smoke Detector	SMOKE DETECTOR MAIN HALL BY H.R. 4D Multisensor Smoke Detector	3308022903
9	Smoke Detector	SMOKE DETECTOR IN HALL TO WORK RM. 4D Multisensor Smoke Detector	3308021524
10	Smoke Detector	SMOKE DETECTOR IN WORK RM. 4D Multisensor Smoke Detector	3308022972
11	Smoke Detector	SMOKE DETECTOR IN STORAGE RM IN WK. RM. 4D Multisensor Smoke Detector	3308022927
12	Smoke Detector	SMOKE DETECTOR BY MEDIA ENTRANCE 4D Multisensor Smoke Detector	3308022378
13	Smoke Detector	SMOKE DETECTOR IN NETWORK CLOSET 4D Multisensor Smoke Detector	3307971554
14	Smoke Detector	SMOKE DETECTOR IN CLO. IN MEDIA RM. 4D Multisensor Smoke Detector	3308021463
15	Smoke Detector	SMOKE DETECTOR HALL BY COUNSLER OFFICE Photoelectric Smoke Detector	3926701952
16	Smoke Detector	SMOKE DETECTOR HALL BY WORK RM. 4D Multisensor Smoke Detector	3308021555
17	Smoke Detector	SMOKE DETECTOR HALL BY EAST MECH. RM. 4D Multisensor Smoke Detector	3308021531
18	Smoke Detector	SMOKE DETECTOR IN P.E RM. BEHIND MEDIA CT. 4D Multisensor Smoke Detector	3308021647
19	Smoke Detector	SMOKE DETECTOR HALL BY 1ST AID 4D Multisensor Smoke Detector	3308022088
20	Smoke Detector	SMOKE DETECTOR HALL BY COMPUTER	3981195383

21	Smoke Detector	RM. Photoelectric Smoke Detector SMOKE DETECTOR HALL BY TEACHER BATHROOM 4D Multisensor Smoke Detector		3308021340
22	Smoke Detector	SMOKE DETECTOR EAST HALL AT CENTER SECT. Photoelectric Smoke Detector		3926702041
23	Smoke Detector	SMOKE DETECTOR HALL BY EAST EXIT Photoelectric Smoke Detector		3901523401
24	Smoke Detector	SMOKE DETECTOR HALL BY RM.105 4D Multisensor Smoke Detector		3308017343
25	Smoke Detector	SMOKE DETECTOR HALL BY RM. 103 4D Multisensor Smoke Detector		3308021494
26	Smoke Detector	SMOKE DETECTOR HALL BY RM. 100 Photoelectric Smoke Detector		3926701570
27	Smoke Detector	SMOKE DETECTOR HALL BY RM. 108 Photoelectric Smoke Detector		3901523630
28	Smoke Detector	SMOKE DETECTOR HALL BY RM.111 Photoelectric Smoke Detector		3929998786
29	Smoke Detector	SMOKE DETECTOR HALL BY RM. 113 4D Multisensor Smoke Detector		3308021081
30	Smoke Detector	SMOKE DETECTOR HALL BY RM. 115 4D Multisensor Smoke Detector		3308020985
30	Power Supply	east hall mech rm BPS		79482960
30	Battery	east hall mech rm BPS batt1	Sealed Lead Acid	79482961
30	Battery	east hall mech rm BPS batt2	Sealed Lead Acid	79482962
30	Power Supply	west hall mech rm BPS		79482955
30	Battery	west hall mech rm BPS batt#2	Sealed Lead Acid	79482954
30	Power Supply	west hall outside mech rm BPS		79482959
30	Battery	west hall outside mech rm BPS batt#1	Sealed Lead Acid	111111111
30	Battery	west hall outside mech rm BPS batt#2	Sealed Lead Acid	111111112
31	Duct Detector	DUCT DETECTOR AHU 1 SUPPLY Photoelectric Smoke Detector		3979927842
32	Duct Detector	DUCT DETECTOR AHU 1 RETURN Photoelectric Smoke Detector		3979928658
33	Duct Detector	DUCT DETECTOR AHU 2 SUPPLY Photoelectric Smoke Detector		3979930507
34	Duct Detector	DUCT DETECTOR AHU 2 RETURN Photoelectric Smoke Detector		3979929631
35	Heat Detector	HEAT DETECTOR IN ADMIN LOUNGE Fixed-Temperature Heat Detector		3602850936
36	Smoke Detector	SMOKE DETECTOR HALL BY WEST MECH RM. 4D Multisensor Smoke Detector		3308022033
37	Smoke Detector	SMOKE DETECTOR HALL BY JAN. CLOSET 216 4D Multisensor Smoke Detector		3308021500
38	Smoke Detector	SMOKE DETECTOR WEST HALL AT CENTER SEC. Photoelectric Smoke Detector		3964524230
39	Smoke Detector	SMOKE DETECTOR HALL BY RM. 209 Photoelectric Smoke Detector		3931713032
40	Smoke Detector	SMOKE DETECTOR HALL BY RM. 213 4D Multisensor Smoke Detector		3308020817
41	Smoke Detector	SMOKE DETECTOR HALL BY RM. 215 4D		3308021364

42	Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR HALL BY RM.204		3931713131
43	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. 202 4D		3308021050
44	Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR HALL BY RM. 200 4D		3308021173
45	Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR WEST HALL BY TEACHER BATH Photoelectric Smoke Detector		3931023612
46	Smoke Detector	SMOKE DETECTOR IN STORAGE RM 315		3308021265
47	Duct Detector	4D Multisensor Smoke Detector DUCT DETECTOR AHU 3 SUPPLY		3979928665
48	Duct Detector	Photoelectric Smoke Detector DUCT DETECTOR AHU 3 RETURN		3979927514
49	Duct Detector	Photoelectric Smoke Detector DUCT DETECTOR AHU 4 SUPPLY		3979927484
50	Duct Detector	Photoelectric Smoke Detector DUCT DETECTOR AHU 4 RETURN		3979927446
51	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL HALL BY RM 211 Photoelectric Smoke Detector		3931713629
52	Heat Detector	HEAT DETECTOR IN JAN. CLOSET 216 WEST Fixed-Temperature Heat Detector		3602852114
53	Heat Detector	HEAT DETECTOR IN JAN. CLOSET 116 EAST Fixed-Temperature Heat Detector		3602851766
126	Fan Shutdown	A/C SHUT DOWN RELAY FOR AHU 1 Control Relay Module		5280996128
127	Fan Shutdown	A/C SHUT DOWN RELAY FOR AHU 2 Control Relay Module		5280995725
128	Pull Station	PULL STATION AT FRONT DESK Double Action Fire Alarm Station		4897858041
129	Indicating Device	AUDIBLE TRIP FOR BPS 1,2,& 3 IN MAIN PANEL Single Input Signal Module		5089625953
130	Fan Shutdown	A/C SHUT DOWN RELAY FOR AHU 3 Control Relay Module		5280989434
131	Fan Shutdown	A/C SHUT DOWN RELAY FOR AHU 4 Control Relay Module		5280995770
132	Releasing Device	BLDG_1_DH_1 Control Relay Module	Door Holder	5280989052
133	Tamper Switch	BACKFLOW PREVENTOR AT STREET Dual Input Module		4904048144
134	Tamper Switch	BACKFLOW PREVENTOR AT STREET Dual Input Module		4904048151
135	Releasing Device	bldg_1_maglock_release_1 Control Relay Module	Door Holder	5267932408
	Battery	west hall mech rm BPS batt#1	Sealed Lead Acid	79482953

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Heat Detector	HEAT DETECTOR KITCHEN SERVING LINE WEST Fixed-Temperature Heat Detector		3602851810
2	Heat Detector	HEAT DETECTOR KITCHEN SERVING LINE EAST Fixed-Temperature Heat Detector		3602851506
3	Heat Detector	HEAT DETECTOR KITCHEN COOKING AREA EAST Fixed-Temperature Heat Detector		3602851605
4	Heat Detector	HEAT DETECTOR KITCHEN COOKING AREA WEST Fixed-Temperature Heat Detector		3602850943
5	Heat Detector	HEAT DETECTOR KITCHEN LOCKER RM. Fixed-Temperature Heat Detector		3602851926
6	Heat Detector	HEAT DETECTOR KITCHEN LAUNDRY RM Fixed-Temperature Heat Detector		3602850820
7	Smoke Detector	SMOKE DETECTOR WEST HALL BY GYM / CAFE Photoelectric Smoke Detector		3902708999
8	Smoke Detector	SMOKE DETECTOR WEST HALL EXIT BY GYM Photoelectric Smoke Detector		3902708425
9	Smoke Detector	SMOKE DETECTOR IN GYM LOBBY Photoelectric Smoke Detector		3931033086
10	Smoke Detector	SMOKE DETECTOR IN SNACK BAR AT GYM 4D Multisensor Smoke Detector		3308022095
11	Smoke Detector	SMOKE DETECTOR IN PE STORAGE RM 401 4D Multisensor Smoke Detector		3308021739
12	Smoke Detector	SMOKE DETECTOR IN PE STORAGE RM 402 4D Multisensor Smoke Detector		3307928640
13	Smoke Detector	SMOKE DETECTOR IN DRY STORAGE NORTH 4D Multisensor Smoke Detector		3307920002
14	Smoke Detector	SMOKE DETECTOR IN DRY STORAGE SOUTH 4D Multisensor Smoke Detector		3307919938
15	Smoke Detector	SMOKE DETECTOR WEST ENTRY HALL TO GYM Photoelectric Smoke Detector		3954122637
16	Heat Detector	HEAT DETECTOR IN KIT. BY DISHWASHING Fixed-Temperature Heat Detector		3602851940
17	Duct Detector	DUCT DETECTOR FOR AHU 7 SUPPLY Photoelectric Smoke Detector		3979908919
18	Duct Detector	DUCT DETECTOR FOR AHU 7 RETURN Photoelectric Smoke Detector		3979930439
19	Duct Detector	DUCT DETECTOR FOR AHU 6 SUPPLY Photoelectric Smoke Detector		3927783513
20	Duct Detector	DUCT DETECTOR FOR AHU 6 RETURN Photoelectric Smoke Detector		3927795868
21	Duct Detector	DUCT DETECTOR FOR AHU5 SUPPLY IN GYM LEFT Photoelectric Smoke Detector		3993225184

22	Duct Detector	DUCT DETECTOR FOR AHU5 RETURN IN GYM LEFT Photoelectric Smoke Detector		3993223494
23	Duct Detector	DUCT DETECTOR FOR AHU5 RETURN IN GYM RIGHT Photoelectric Smoke Detector		3979928689
24	Duct Detector	DUCT DETECTOR FOR AHU5 SUPPLY IN GYM RIGHT Photoelectric Smoke Detector		3979930262
126	Pull Station	PULL STATION IN CAFE FRONT EXIT TO HALL E. Double Action Fire Alarm Station		4892992122
127	Pull Station	PULL STATION IN CAFE EAST EXIT Double Action Fire Alarm Station		4892845671
128	Pull Station	PULL STATION IN CAFE WEST EXIT Double Action Fire Alarm Station		4894131291
129	Pull Station	PULL STATION KITCHEN EXIT SOUTH Double Action Fire Alarm Station		4892622647
130	Pull Station	PULL STATION KITCHEN EXIT WEST Double Action Fire Alarm Station		4892562325
131	Pull Station	PULL STATION GYM EXIT NORTH WEST Double Action Fire Alarm Station		4892533790
132	Pull Station	PULL STATION GYM EXIT NORTH EAST Double Action Fire Alarm Station		4894852806
133	Pull Station	PULL STATION IN CAFE FRONT EXIT TO HALL W. Double Action Fire Alarm Station		4892548848
134	Pull Station	PULL STATION MAIN MECH. RM. W EXIT Double Action Fire Alarm Station		4892733879
135	Pull Station	PULL STATION MAIN MECH RM E. EXIT Double Action Fire Alarm Station		4892628137
136	Pull Station	PULL STATION IN GYM MECH. RM. Double Action Fire Alarm Station		4893100236
137	Pull Station	PULL STATION IN GYM SOUTH EAST EXIT Double Action Fire Alarm Station		4893088992
138	Releasing Device	BLDG_1_DH_2 Control Relay Module	Door Holder	5280988802
139	Waterflow Switch	WATERFLOW ACTIVE GYM/ CAFE RISER Dual Input Module		4904053766
140	Tamper Switch	SPRINKLER VALVE GYM/ CAFE CLOSED Dual Input Module		4904053773
141	Waterflow Switch	WATERFLOW ACITVE MAIN BLDG RISER Dual Input Module		4904076062
142	Tamper Switch	SPRINKLER VALVE MAIN BLDG CLOSED Dual Input Module		4904076079
143	Kitchen Hood	KITCHEN HOOD SYSTEM ACTIVE Dual Input Module		4904039166
145	Pull Station	PULL STATION IN GYM /CAFE AREA SOUTH EXIT Double Action Fire Alarm Station		4890488009
146	Pull Station	PULL STATION IN GYM /CAFE AREA WEST EXIT Double Action Fire Alarm Station		4892543539
147	Fan Shutdown	A/C SHUT DOWN RELAY FOR AHU 6 Control Relay Module		5280995893
148	Fan Shutdown	A/C SHUT DOWN RELAY FOR AHU 7 Control Relay Module		5280995862

149	Indicating Device	CC-1 SPEAKER CTK FOR GYM / CAFE Single Input Signal Module		5089623867
150	Fan Shutdown	A/C SHUT DOWN RELAY FOR AHU 5 Control Relay Module		5280988659
151	Programmable Relay	CONTROL RELAY FOR WATERFLOW BELL Control Relay Module	NS Output	5279475818

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-John Will Elementary  
School  
5750 Summit Ave  
Mobile, AL 36608

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 3, 2024*

Building: MCPSS-John Will Elementary School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-John Will Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 5750 Summit Ave	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36608	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 07/03/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST#	<b>Install Date:</b> 08/04/2022	<b>SLC Style:</b> y
<b>Software Version:</b>	<b>Version Date:</b> 08/04/2022	<b>NAC Style:</b> b
<b>Location:</b> 1st Cab1 Office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>



Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.93%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	5	4.63%	5	100.00%	5	100.00%	0	0.00%
Control	17	15.74%	17	100.00%	11	64.71%	6	35.29%
Indicating	9	8.33%	9	100.00%	9	100.00%	0	0.00%
Initiating	72	66.67%	69	95.83%	69	100.00%	0	0.00%
Supervisory	4	3.70%	4	100.00%	4	100.00%	0	0.00%
<b>Totals</b>	<b>108</b>	<b>100%</b>	<b>105</b>	<b>97.22%</b>	<b>99</b>	<b>94.29%</b>	<b>6</b>	<b>5.71%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Jul 3, 2024	<b>Building:</b> MCPSS–John Will Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>

# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-John Will Elementary School</b>		<b>Control Panel: 2 - Edwards EST#3</b>		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
🔍 ScanID	📍 Location	🔑 Problem	📍 Address	📖 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
22222222	office cell communicator	Date Expired	2	NFPA72 Table 14.4.3.2 (9)(5)
11111111	office digital communicator	Date Expired	2	NFPA72 Table 14.4.3.2 (9)(5)
79482736	1st Cab1 Office batt#1	Date Expired	2	NFPA72 Table 14.4.3.2 (9)(5)
79482737	1st Cab1 Office batt#2	Date Expired	2	NFPA72 Table 14.4.3.2 (9)(5)
79482734	1st Office BPS batt#1	Date Expired	2	NFPA72 Table 14.4.3.2 (9)(5)
79482733	1st Office BPS batt#2	Date Expired	2	NFPA72 Table 14.4.3.2 (9)(5)
<b><i>Code References</i></b>				
NFPA72 Table 14.4.3.2 (9)(5)	Replace the battery or conduct a load test of the battery capacity every 3 years.			

# Proposed Solutions Report

Generated by: BuildingReports.com

Building: MCPSS-John Will Elementary School		Control Panel: 2 - Edwards EST#3			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
22222222	office cell communicator	Replace Battery	PT1280	T/M	<input type="checkbox"/>
11111111	office digital communicator	Replace Battery	PT1280	T/M	<input type="checkbox"/>
79482736	1st Cab1 Office batt#1	Replace Battery	DJW12-18	T/M	<input type="checkbox"/>
79482737	1st Cab1 Office batt#2	Replace Battery	DJW12-18	T/M	<input type="checkbox"/>
79482734	1st Office BPS batt#1	Replace Battery	PT1280	T/M	<input type="checkbox"/>
79482733	1st Office BPS batt#2	Replace Battery	PT1280	T/M	<input type="checkbox"/>
<b>PO #:</b> (none)				<b>T/M</b>	

# Notes & Recommendations

Generated by: *BuildingReports.com*

ScanID	Note	Device Type	Location	Comment
<b>Control</b>				
22222222	1	Battery	office cell communicator	Date Expired
Needs changing out expired				
11111111	2	Battery	office digital communicator	Date Expired
Out dated,and flat no current reading. Must change out				
79482736	3	Battery	1st Cab1 Office batt#1	Date Expired
Failed load test out of date battery. This failed last year on inspection				
79482737	4	Battery	1st Cab1 Office batt#2	Date Expired
Out of date,and failed load test. These batteries were failed last year.				
79482734	5	Battery	1st Office BPS batt#1	Date Expired
Failed load test,and out dated. Failed last year				
79482733	6	Battery	1st Office BPS batt#2	Date Expired
Failed load test,and out dated battery.This failed last year				
<b>Initiating</b>				
4816530546	7	Beam Detector	1st GYM SMOKE BEAM CENTER Single Input Module	
Not tested				
4803730768	8	Beam Detector	1st GYM SMOKE BEAM EAST Single Input Module	
Not tested				
4833649641	9	Beam Detector	1st GYM SMOKE BEAM WEST Single Input Module	
Not tested				
4895454276	10	Pull Station	1st PULL STATION GYM LOBBY 12 Double Action Fire Alarm Station	Passed
Not in walk test				

# Inspection & Testing

Generated by: [BuildingReports.com](http://BuildingReports.com)

Device Type	Location	Service	Time	Date
<b>Building: MCPSS-John Will Elementary School</b>				
<b>Control Panel: 1 - Edwards EST#</b>				
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	1st KITCHEN HOOD SYSTEM Single Input Module	Tested	1:14:48 PM	07/03/2024
<b>Auxiliary</b>				
Fan Shutdown	1st AIR HANDLER RELAY BEHIND DINING AHU 2 Control Relay Module	Tested	1:16:36 PM	07/03/2024
Fan Shutdown	1st AIR HANDLER RELAY C WING MECH ROOM Control Relay Module	Tested	1:36:14 PM	07/03/2024
Fan Shutdown	1st AIR HANDLER RELAY CAFETERIA AHU 1 Control Relay Module	Tested	1:16:30 PM	07/03/2024
Fan Shutdown	1st AIR HANDLER RELAY NEWSECTION MECH ROOM Control Relay Module	Tested	2:09:06 PM	07/03/2024
Releasing Device	1st BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Tested	2:10:07 PM	07/03/2024
<b>Control</b>				
Control Panel	1st Cab1 Office	Tested	12:47:41 PM	07/03/2024
Voice Evacuation	1st Cab1 Office	Tested	1:11:50 PM	07/03/2024
<b>Initiating</b>				
Duct Detector	1st DUCT DET. A WING AHU 2 RETURN 36 Super Duct Detector	Tested	1:16:08 PM	07/03/2024
Duct Detector	1st DUCT DET. A WING AHU 2 SUPPLY 35 Super Duct Detector	Tested	1:16:03 PM	07/03/2024
Duct Detector	1st DUCT DET. BACK HALL 54 SUPPLY Photoelectric Smoke Detector	Tested	1:36:02 PM	07/03/2024
Duct Detector	1st DUCT DET. BACK HALL 55 RETURN Super Duct Detector	Tested	1:34:25 PM	07/03/2024
Duct Detector	1st DUCT DET. D WING AHU 4 RETURN 38 Super Duct Detector	Tested	2:08:57 PM	07/03/2024
Duct Detector	1st DUCT DET. D WING AHU 4 SUPPLY 37 Super Duct Detector	Tested	2:09:01 PM	07/03/2024
Duct Detector	1st DUCT DET. KITCHEN AHU 1 RETURN 34 Super Duct Detector	Tested	1:15:47 PM	07/03/2024
Duct Detector	1st DUCT DET. KITCHEN AHU 1 SUPPLY 33 Super Duct Detector	Tested	1:15:53 PM	07/03/2024
Heat Detector	1st HEAT DET. KITCHEN MOP CLOSET 31 Fixed-Temperature Heat Detector	Tested	1:14:56 PM	07/03/2024
Heat Detector	1st HEAT DET. REAR BLDG JANITOR CLOSET 59	Tested	1:15:06 PM	07/03/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Pull Station	Fixed-Temperature Heat Detector 1st PULL STATION 39 KIT BY RESTROOMS	Tested	1:17:08 PM	07/03/2024
Pull Station	Double Action Fire Alarm Station 1st PULL STATION 40 KITCHEN BY COOLER	Tested	1:16:56 PM	07/03/2024
Pull Station	Double Action Fire Alarm Station 1st PULL STATION MAIN OFFICE 41 Double Action Fire Alarm Station	Tested	1:17:04 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 1 DINING STORAGE CLOSET 4D Multisensor Smoke Detector	Tested/Cleaned	1:17:15 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 10 MAIN HALL EAST Photoelectric Smoke Detector	Tested/Cleaned	12:38:59 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 11 MAIN HALL EAST Photoelectric Smoke Detector	Tested/Cleaned	12:46:56 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 12 MAIN BLDG STORAGE 4D Multisensor Smoke Detector	Tested/Cleaned	12:45:54 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 13 MAIN BLDG SHORT HALL Photoelectric Smoke Detector	Tested/Cleaned	12:37:36 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 14 MAIN BLDG EAST HALL Photoelectric Smoke Detector	Tested/Cleaned	12:38:27 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 15 MAIN HALL BY STORE RM Photoelectric Smoke Detector	Tested/Cleaned	12:37:53 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 16 MAIN HALL WEST Photoelectric Smoke Detector	Tested/Cleaned	12:37:11 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 17 MAIN HALL WEST Photoelectric Smoke Detector	Tested/Cleaned	12:36:37 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 18 MAIN HALL WEST Photoelectric Smoke Detector	Tested/Cleaned	12:36:10 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 19 SHORT HALL MAIN BLDG Photoelectric Smoke Detector	Tested/Cleaned	12:35:28 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 2 STAGE/ DINING ENTRY Photoelectric Smoke Detector	Tested/Cleaned	12:45:14 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 20 MAIN BLDG LOBBY Photoelectric Smoke Detector	Tested/Cleaned	12:35:02 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 21 OFFICE OVER FACP Photoelectric Smoke Detector	Tested/Cleaned	12:34:21 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 22 D WING SOUTH HALL Photoelectric Smoke Detector	Tested/Cleaned	2:11:15 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 23 D WING SOUTH HALL Photoelectric Smoke Detector	Tested/Cleaned	2:10:39 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 24 D WING SOUTH HALL Photoelectric Smoke Detector	Tested/Cleaned	2:10:30 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 25 D WING SOUTH HALL Photoelectric Smoke Detector	Tested/Cleaned	2:10:13 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 26 D WING LOBBY Photoelectric Smoke Detector	Tested/Cleaned	2:10:51 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 27 D WING NORTH HALL Photoelectric Smoke Detector	Tested/Cleaned	2:11:03 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 28 D WING NORTH HALL Photoelectric Smoke Detector	Tested/Cleaned	2:10:56 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 29 D WING NORTH HALL	Tested/Cleaned	2:10:59 PM	07/03/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector 1st SMOKE DET. 3 CAFETERIA Photoelectric Smoke Detector	Tested/Cleaned	1:17:25 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 30 D WING NORTH HALL Photoelectric Smoke Detector	Tested/Cleaned	2:10:47 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 4 CAFETERIA Photoelectric Smoke Detector	Tested/Cleaned	1:17:30 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 5 CAFETERIA Photoelectric Smoke Detector	Tested/Cleaned	1:17:21 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 6 CAFETERIA Photoelectric Smoke Detector	Tested/Cleaned	1:17:58 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 7 MAIN BLDG EAST HALL 4D Multisensor Smoke Detector	Tested/Cleaned	12:45:42 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 8 MAIN BLDHALL BY PARENT CENTER Photoelectric Smoke Detector	Tested/Cleaned	12:36:57 PM	07/03/2024
Smoke Detector	1st SMOKE DET. 9 MAIN HALL BY LIBRARY Photoelectric Smoke Detector	Tested/Cleaned	12:45:28 PM	07/03/2024
Smoke Detector	1st SMOKE DET. BACK WING CENTER HALL 47 Photoelectric Smoke Detector	Tested/Cleaned	1:37:36 PM	07/03/2024
Smoke Detector	1st SMOKE DET. BACK WING CENTER HALL 48 Photoelectric Smoke Detector	Tested/Cleaned	1:37:31 PM	07/03/2024
Smoke Detector	1st SMOKE DET. BACK WING EAST HALL BY BATH 46 Photoelectric Smoke Detector	Tested/Cleaned	1:37:41 PM	07/03/2024
Smoke Detector	1st SMOKE DET. BACK WING EAST HALL EAST END 57 Photoelectric Smoke Detector	Tested/Cleaned	1:37:14 PM	07/03/2024
Smoke Detector	1st SMOKE DET. BACK WING EAST HALL MID 56 Photoelectric Smoke Detector	Tested/Cleaned	1:37:22 PM	07/03/2024
Smoke Detector	1st SMOKE DET. BACK WING EAST HALL MIDDLE 45 Photoelectric Smoke Detector	Tested/Cleaned	1:37:07 PM	07/03/2024
Smoke Detector	1st SMOKE DET. BACK WING EAST HALL STORAGE 58 Photoelectric Smoke Detector	Tested/Cleaned	1:36:58 PM	07/03/2024
Smoke Detector	1st SMOKE DET. BACK WING WEST HALL 49 Photoelectric Smoke Detector	Tested/Cleaned	1:36:42 PM	07/03/2024
Smoke Detector	1st SMOKE DET. BACK WING WEST HALL MID 50 Photoelectric Smoke Detector	Tested/Cleaned	1:36:53 PM	07/03/2024
Smoke Detector	1st SMOKE DET. BACK WING WEST HALL MID 51 Photoelectric Smoke Detector	Tested/Cleaned	1:37:18 PM	07/03/2024
Smoke Detector	1st SMOKE DET. BACK WING WEST HALL MID 52 Photoelectric Smoke Detector	Tested/Cleaned	1:36:48 PM	07/03/2024
Smoke Detector	1st SMOKE DET. BACK WING WEST HALL WEST END 53 Photoelectric Smoke Detector	Tested/Cleaned	1:36:37 PM	07/03/2024
Waterflow Switch	1st SPRINKLER WATERFLOW DINING CLOSET Waterflow/Tamper Module	Tested	2:12:01 PM	07/03/2024
Waterflow Switch	1st SPRINKLER WATERFLOW REAR WING AHU CLOSET Waterflow/Tamper Module	Tested	2:11:57 PM	07/03/2024
Waterflow Switch	1st SPRINKLER WATERFLOW REAR WING MECH ROOM Dual Input Module	Tested	2:11:54 PM	07/03/2024
<b>Supervisory</b>				
Tamper Switch	1st SPRINKLER TAMPER C WING AHU CLOSET Waterflow/Tamper Module	Tested	2:12:31 PM	07/03/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Tamper Switch	1st SPRINKLER TAMPER REAR WING MECH ROOM Dual Input Module	Tested	2:12:27 PM	07/03/2024
Tamper Switch	1st SPRINKLER TAMPET DINING CLOSET Waterflow/Tamper Module	Tested	2:12:36 PM	07/03/2024



*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Battery	1st GYM CAB BATT#1	Tested	2:07:00 PM	07/03/2024
Battery	1st GYM CAB BATT#2	Tested	2:08:45 PM	07/03/2024
Battery	1st back C wing MECH RM BPS batt1	Tested	1:12:42 PM	07/03/2024
Battery	1st back C wing MECH RM BPS batt2	Tested	1:14:00 PM	07/03/2024
Battery	1st evax batt#1	Tested	1:06:54 PM	07/03/2024
Battery	1st evax batt#2	Tested	1:08:30 PM	07/03/2024
Control Panel	1st Cab2 Gym	Tested	2:02:54 PM	07/03/2024
Power Supply	1st Office BPS	Tested	1:14:24 PM	07/03/2024
Power Supply	1st back C wing MECH RM BPS	Tested	1:14:44 PM	07/03/2024
<b>Indicating</b>				
Indicating Device	1st CAB_2_AMP_1 50 Watt Amplifier Module	Tested	1:16:47 PM	07/03/2024
Indicating Device	1st CAB_2_AMP_2 50 Watt Amplifier Module	Tested	2:09:22 PM	07/03/2024
Indicating Device	1st CAB_2_MSG_1 Digital Message Module	Tested	2:09:25 PM	07/03/2024
Indicating Device	1st CAB_2_MSG_2 Digital Message Module	Tested	2:09:28 PM	07/03/2024
<b>Initiating</b>				
Heat Detector	1st HEAT DET. 10 GYM MECH RM Fixed-Temperature Heat Detector	Tested	2:09:11 PM	07/03/2024
Heat Detector	1st HEAT DET. 11 GYM ROOM 109 Fixed-Temperature Heat Detector	Tested	2:09:14 PM	07/03/2024
Pull Station	1st PULL STATION GYM LOBBY 12 Double Action Fire Alarm Station	Tested	2:09:44 PM	07/03/2024
Pull Station	1st PULL STATION GYM NORTH EAST EXIT 13 Double Action Fire Alarm Station	Tested	2:09:40 PM	07/03/2024
Pull Station	1st PULL STATION GYM NORTH WEST EXIT 14 Double Action Fire Alarm Station	Tested	2:09:35 PM	07/03/2024
Smoke Detector	1st SMOKE DET. GYM MAIN LOBBY 1 Photoelectric Smoke Detector	Tested/Cleaned	2:10:25 PM	07/03/2024
Smoke Detector	1st SMOKE DET. GYM RAISEDFLOOR ROOM 102 4 Photoelectric Smoke Detector	Tested/Cleaned	2:22:56 PM	07/03/2024
Smoke Detector	1st SMOKE DET. GYM ROOM 101 3 Photoelectric Smoke Detector	Tested/Cleaned	2:22:40 PM	07/03/2024
Smoke Detector	1st SMOKE DET. GYM STORAGE RM 109 9 Photoelectric Smoke Detector	Tested/Cleaned	2:22:35 PM	07/03/2024
Smoke Detector	1st SMOKE DET. GYM STORAGE ROOM 112 2 Photoelectric Smoke Detector	Tested/Cleaned	2:22:51 PM	07/03/2024
Waterflow Switch	1st GYM SPRINKLER WATERFLOW Waterflow/Tamper Module	Tested	2:12:10 PM	07/03/2024
<b>Supervisory</b>				
Tamper Switch	1st GYM SPRINKLER TAMPER Waterflow/Tamper Module	Tested	2:12:16 PM	07/03/2024

Device Type	Location	Service	Time	Date
<i>Failed/Other</i>				
<b>Control</b>				
Battery	office cell communicator	Tested	1:06:14 PM	07/03/2024
Battery	office digital communicator	Tested	1:03:45 PM	07/03/2024
Battery	1st Cab1 Office batt#1	Tested	12:51:09 PM	07/03/2024
Battery	1st Cab1 Office batt#2	Tested	12:50:18 PM	07/03/2024
Battery	1st Office BPS batt#1	Tested	12:57:29 PM	07/03/2024
Battery	1st Office BPS batt#2	Tested	12:55:07 PM	07/03/2024
Device Type	Location	Service	Time	Date
<i>Untested</i>				
<b>Initiating</b>				
Beam Detector	1st GYM SMOKE BEAM CENTER Single Input Module			
Beam Detector	1st GYM SMOKE BEAM EAST Single Input Module			
Beam Detector	1st GYM SMOKE BEAM WEST Single Input Module			

# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-John Will Elementary School**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	6
<b>Total</b>		<b>6</b>
<b><i>Passed</i></b>		
Battery	Tested	6
Control Panel	Tested	2
Duct Detector	Tested	8
Fan Shutdown	Tested	4
Heat Detector	Tested	4
Indicating Device	Tested	4
Kitchen Hood	Tested	1
Power Supply	Tested	2
Pull Station	Tested	6
Releasing Device	Tested	1
Smoke Detector	Tested/Cleaned	47
Tamper Switch	Tested	4
Voice Evacuation	Tested	1
Waterflow Switch	Tested	4
<b>Total</b>		<b>94</b>
<b><i>Untested</i></b>		
Beam Detector		3
<b>Total</b>		<b>3</b>
<b>Grand Total</b>		<b>103</b>

# Auxiliary Functions Testing

Generated by: *BuildingReports.com*

Type	Location	Comment	ScanID	Simulated
<b>Passed</b>				
<b>Fan Shutdown</b>				
	1st AIR HANDLER RELAY BEHIND DINING AHU 2 Control Relay Module	Passed	5291795932	<input type="checkbox"/>
	1st AIR HANDLER RELAY C WING MECH ROOM Control Relay Module	Passed	5289259316	<input type="checkbox"/>
	1st AIR HANDLER RELAY CAFETERIA AHU 1 Control Relay Module	Passed	5206442173	<input type="checkbox"/>
	1st AIR HANDLER RELAY NEWSECTION MECH ROOM Control Relay Module	Passed	5291796069	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	1st BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Passed	5267873718	<input type="checkbox"/>
<b>Duct Detector</b>				
AHU Shutdown	1st DUCT DET. BACK HALL 54 SUPPLY Photoelectric Smoke Detector	Passed	3913550624	

# Sound and Visual Testing

Generated by: BuildingReports.com

Building: MCPSS-John Will Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣 Intelligibility		Sound Test
		Voice	STI			
<i>Passed</i>						
<b>Sound Test Points</b>						
gym speaker strobes,strobes	Passed			<input checked="" type="checkbox"/>		0001
Main bldg. hornstrobes,strobes	Passed			<input type="checkbox"/>		0002
Bldg D wing hornstrobes,strobes	Passed			<input type="checkbox"/>		0003
Cafeteria in main bldg speakerstrobes,strobes	Passed			<input type="checkbox"/>		0004
Bldg.C wing (rear bldg) hornstrobes,strobes	Passed			<input type="checkbox"/>		0005

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-John Will Elementary School	Control Panel: 1 - Edwards EST#			
<p><i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i></p>				
Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
1st AIR HANDLER RELAY BEHIND DINING AHU 2 Control Relay Module		Passed	5291795932	<input type="checkbox"/>
1st AIR HANDLER RELAY C WING MECH ROOM Control Relay Module		Passed	5289259316	<input type="checkbox"/>
1st AIR HANDLER RELAY CAFETERIA AHU 1 Control Relay Module		Passed	5206442173	<input type="checkbox"/>
1st AIR HANDLER RELAY NEWSECTION MECH ROOM Control Relay Module		Passed	5291796069	<input type="checkbox"/>
<b>Releasing Device</b>				
1st BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Door Holder	Passed	5267873718	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-John Will Elementary School				Control Panel: 2 - Edwards EST#3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	1st GYM CAB BATT#1	12	12	12.83	12.78	7.8	11.7
Sealed Lead Acid	1st GYM CAB BATT#2	12	12	12.84	12.76	7.8	11.7
Sealed Lead Acid	1st back C wing MECH RM BPS batt1	7		12.47	12.34	4.55	7.1
Sealed Lead Acid	1st back C wing MECH RM BPS batt2	7	12	12.52	12.40	4.55	7.3
Sealed Lead Acid	1st evax batt#1	7	12	12.72	12.56	4.55	5.3
Sealed Lead Acid	1st evax batt#2	7	12	12.73	12.57	4.55	5.4
<i>Failed/Other</i>							
Sealed Lead Acid	1st Cab1 Office batt#1	18	12	13.	12.96	11.7	7.4
Sealed Lead Acid	1st Cab1 Office batt#2	18	12	13.07	12.93	11.7	7.4
Sealed Lead Acid	1st Office BPS batt#1	8	12	12.35	12.29	5.2	4.0
Sealed Lead Acid	1st Office BPS batt#2	8	12	12.38	12.29	5.2	4.1
Sealed Lead Acid	office cell communicator	8	12	12.72	12.57	5.2	flat bat
Sealed Lead Acid	office digital communicator	8	12	12.72	12.57	5.2	flat bat
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts		Charging Voltage		
<i>Passed</i>							
Breaker	1st Office BPS	10	24				
Breaker	1st back C wing MECH RM BPS	10	24				

# Inventory & Warranty Report

Generated by: BuildingReports.com

Building: MCPSS-John Will Elementary School	Control Panel: 1 - Edwards EST#
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	11.11%	12
Beam Detector	Initiating	2.78%	3
Control Panel	Control	1.85%	2
Duct Detector	Initiating	7.41%	8
Fan Shutdown	Auxiliary	3.70%	4
Heat Detector	Initiating	3.70%	4
Indicating Device	Indicating	3.70%	4
Kitchen Hood	Alarm	0.93%	1
Power Supply	Control	1.85%	2
Pull Station	Initiating	5.56%	6
Releasing Device	Auxiliary	0.93%	1
Smoke Detector	Initiating	43.52%	47
Sound Test	Indicating	4.63%	5
Tamper Switch	Supervisory	3.70%	4
Voice Evacuation	Control	0.93%	1
Waterflow Switch	Initiating	3.70%	4

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	1	PS	Photoelectric	08/04/2022
Duct Detector	7	SD		08/04/2022
Fan Shutdown	4	CR		08/04/2022
Heat Detector	2	HFS		08/04/2022
Pull Station	3	278		08/04/2022
Releasing Device	1	CR	Door Holder	08/04/2022
Smoke Detector	3	IPHS		08/04/2022
Smoke Detector	39	PS		08/04/2022
Tamper Switch	1	CT2		08/04/2022
Tamper Switch	2	WTM		08/04/2022
Waterflow Switch	1	CT2		08/04/2022
Waterflow Switch	2	WTM		08/04/2022
<b>EST/Ansul</b>				
Kitchen Hood	1	CT1/R102	Wet	08/04/2022
<b>Edwards</b>				
Control Panel	1	EST#	Addressable	08/04/2022
Voice Evacuation	1	EVAX25		08/04/2022

Building: MCPSS-John Will Elementary School	Control Panel: 2 - Edwards EST#3
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The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 90 Days - 1 Year</i></b>				
<b>Ultra Tech</b>				
Battery	2	UT-12120	Sealed Lead Acid	01/11/2024
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Beam Detector	3	CT1		08/04/2022
Heat Detector	2	HFS		08/04/2022
Indicating Device	2	AA50		08/04/2022
Indicating Device	2	MDM		08/04/2022
Pull Station	3	278		08/04/2022
Smoke Detector	5	PS		08/04/2022
Tamper Switch	1	WTM		08/04/2022
Waterflow Switch	1	WTM		08/04/2022
<b>Edwards</b>				
Control Panel	1	EST#3	Addressable	08/04/2022
Power Supply	2	BPS10A		08/04/2022
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	08/04/2022
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	08/04/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Power patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	01/20/2021
<b><i>In Service - 5 Years to 10 Years</i></b>				
<b>Powertron</b>				
Battery	2	PT1280	Sealed Lead Acid	06/20/2019
<b>powertron</b>				
Battery	1	PT1280	Sealed Lead Acid	06/20/2019
Battery	1	PT1280	Sealed Lead Acid	05/16/2019

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-John Will Elementary School**

**Control Panel: 1 - Edwards EST#**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	1st SMOKE DET. 1 DINING STORAGE CLOSET 4D Multisensor Smoke Detector		3305189937
2	Smoke Detector	1st SMOKE DET. 2 STAGE/ DINING ENTRY Photoelectric Smoke Detector		3930002946
3	Smoke Detector	1st SMOKE DET. 3 CAFETERIA Photoelectric Smoke Detector		3901078741
4	Smoke Detector	1st SMOKE DET. 4 CAFETERIA Photoelectric Smoke Detector		3901078871
5	Smoke Detector	1st SMOKE DET. 5 CAFETERIA Photoelectric Smoke Detector		3901044678
6	Smoke Detector	1st SMOKE DET. 6 CAFETERIA Photoelectric Smoke Detector		3985230325
7	Smoke Detector	1st SMOKE DET. 7 MAIN BLDG EAST HALL 4D Multisensor Smoke Detector		3305190674
8	Smoke Detector	1st SMOKE DET. 8 MAIN BLDHALL BY PARENT CENTER Photoelectric Smoke Detector		3934959727
9	Smoke Detector	1st SMOKE DET. 9 MAIN HALL BY LIBRARY Photoelectric Smoke Detector		3907665464
10	Smoke Detector	1st SMOKE DET. 10 MAIN HALL EAST Photoelectric Smoke Detector		3903894677
11	Smoke Detector	1st SMOKE DET. 11 MAIN HALL EAST Photoelectric Smoke Detector		3983623143
12	Smoke Detector	1st SMOKE DET. 12 MAIN BLDG STORAGE 4D Multisensor Smoke Detector		3305190520
13	Smoke Detector	1st SMOKE DET. 13 MAIN BLDG SHORT HALL Photoelectric Smoke Detector		3933619288
14	Smoke Detector	1st SMOKE DET. 14 MAIN BLDG EAST HALL Photoelectric Smoke Detector		3933784429
15	Smoke Detector	1st SMOKE DET. 15 MAIN HALL BY STORE RM Photoelectric Smoke Detector		3922690465
16	Smoke Detector	1st SMOKE DET. 16 MAIN HALL WEST Photoelectric Smoke Detector		3933784436
17	Smoke Detector	1st SMOKE DET. 17 MAIN HALL WEST Photoelectric Smoke Detector		3933779814
18	Smoke Detector	1st SMOKE DET. 18 MAIN HALL WEST Photoelectric Smoke Detector		3934959703
19	Smoke Detector	1st SMOKE DET. 19 SHORT HALL MAIN BLDG Photoelectric Smoke Detector		3906814924

20	Smoke Detector	1st SMOKE DET. 20 MAIN BLDG LOBBY Photoelectric Smoke Detector		3933716123
21	Smoke Detector	1st SMOKE DET. 21 OFFICE OVER FACP Photoelectric Smoke Detector		3922682569
22	Smoke Detector	1st SMOKE DET. 22 D WING SOUTH HALL Photoelectric Smoke Detector		3922569464
23	Smoke Detector	1st SMOKE DET. 23 D WING SOUTH HALL Photoelectric Smoke Detector		3935998992
24	Smoke Detector	1st SMOKE DET. 24 D WING SOUTH HALL Photoelectric Smoke Detector		3935998336
25	Smoke Detector	1st SMOKE DET. 25 D WING SOUTH HALL Photoelectric Smoke Detector		3902433105
26	Smoke Detector	1st SMOKE DET. 26 D WING LOBBY Photoelectric Smoke Detector		3987863163
27	Smoke Detector	1st SMOKE DET. 27 D WING NORTH HALL Photoelectric Smoke Detector		3987877313
28	Smoke Detector	1st SMOKE DET. 28 D WING NORTH HALL Photoelectric Smoke Detector		3987877184
29	Smoke Detector	1st SMOKE DET. 29 D WING NORTH HALL Photoelectric Smoke Detector		3987877405
30	Smoke Detector	1st SMOKE DET. 30 D WING NORTH HALL Photoelectric Smoke Detector		3987842687
31	Smoke Detector	1st SMOKE DET. BACK WING EAST HALL MIDDLE 45 Photoelectric Smoke Detector		3933756143
32	Smoke Detector	1st SMOKE DET. BACK WING EAST HALL BY BATH 46 Photoelectric Smoke Detector		3981193327
33	Smoke Detector	1st SMOKE DET. BACK WING CENTER HALL 47 Photoelectric Smoke Detector		3979054739
34	Smoke Detector	1st SMOKE DET. BACK WING CENTER HALL 48 Photoelectric Smoke Detector		3975237167
35	Smoke Detector	1st SMOKE DET. BACK WING WEST HALL 49 Photoelectric Smoke Detector		3903172003
36	Smoke Detector	1st SMOKE DET. BACK WING WEST HALL MID 50 Photoelectric Smoke Detector		3922401085
37	Smoke Detector	1st SMOKE DET. BACK WING WEST HALL MID 51 Photoelectric Smoke Detector		3933785310
38	Smoke Detector	1st SMOKE DET. BACK WING WEST HALL MID 52 Photoelectric Smoke Detector		3904261287
39	Smoke Detector	1st SMOKE DET. BACK WING WEST HALL WEST END 53 Photoelectric Smoke Detector		3903171952
40	Duct Detector	1st DUCT DET. BACK HALL 54 SUPPLY Photoelectric Smoke Detector	Photoelectric	3913550624
41	Duct Detector	1st DUCT DET. BACK HALL 55 RETURN Super Duct Detector		3939221348
42	Smoke Detector	1st SMOKE DET. BACK WING EAST HALL MID 56 Photoelectric Smoke Detector		3934959697
43	Smoke Detector	1st SMOKE DET. BACK WING EAST HALL EAST END 57 Photoelectric Smoke Detector		3933785211
44	Smoke Detector	1st SMOKE DET. BACK WING EAST HALL STORAGE 58 Photoelectric Smoke		3922549985

45	Heat Detector	Detector 1st HEAT DET. REAR BLDG JANITOR CLOSET 59 Fixed-Temperature Heat Detector		3601578909
46	Heat Detector	1st HEAT DET. KITCHEN MOP CLOSET 31 Fixed-Temperature Heat Detector		3601428600
47	Duct Detector	1st DUCT DET. KITCHEN AHU 1 SUPPLY 33 Super Duct Detector		3931571779
48	Duct Detector	1st DUCT DET. KITCHEN AHU 1 RETURN 34 Super Duct Detector		3931571731
49	Duct Detector	1st DUCT DET. A WING AHU 2 SUPPLY 35 Super Duct Detector		3931571793
50	Duct Detector	1st DUCT DET. A WING AHU 2 RETURN 36 Super Duct Detector		3931571717
51	Duct Detector	1st DUCT DET. D WING AHU 4 SUPPLY 37 Super Duct Detector		3967511053
52	Duct Detector	1st DUCT DET. D WING AHU 4 RETURN 38 Super Duct Detector		3931580221
126	Pull Station	1st PULL STATION 39 KIT BY RESTROOMS Double Action Fire Alarm Station		4898831920
127	Pull Station	1st PULL STATION 40 KITCHEN BY COOLER Double Action Fire Alarm Station		4895451930
128	Pull Station	1st PULL STATION MAIN OFFICE 41 Double Action Fire Alarm Station		4897364221
129	Fan Shutdown	1st AIR HANDLER RELAY CAFETERIA AHU 1 Control Relay Module		5206442173
130	Fan Shutdown	1st AIR HANDLER RELAY BEHIND DINING AHU 2 Control Relay Module		5291795932
131	Fan Shutdown	1st AIR HANDLER RELAY NEWSECTION MECH ROOM Control Relay Module		5291796069
132	Waterflow Switch	1st SPRINKLER WATERFLOW DINING CLOSET Waterflow/Tamper Module		4978343060
133	Tamper Switch	1st SPRINKLER TAMPET DINING CLOSET Waterflow/Tamper Module		4978343077
134	Waterflow Switch	1st SPRINKLER WATERFLOW REAR WING MECH ROOM Dual Input Module		4920705960
135	Tamper Switch	1st SPRINKLER TAMPER REAR WING MECH ROOM Dual Input Module		4920705977
136	Fan Shutdown	1st AIR HANDLER RELAY C WING MECH ROOM Control Relay Module		5289259316
137	Waterflow Switch	1st SPRINKLER WATERFLOW REAR WING AHU CLOSET Waterflow/Tamper Module		4978106689
142	Kitchen Hood	1st KITCHEN HOOD SYSTEM Single Input Module	Wet	4814842207
143	Tamper Switch	1st SPRINKLER TAMPER C WING AHU CLOSET Waterflow/Tamper Module		4978106696
144	Releasing Device	1st BLDG_1_MAG_LOCK_RELEASE_1 Control Relay Module	Door Holder	5267873718

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	1st SMOKE DET. GYM MAIN LOBBY 1 Photoelectric Smoke Detector		3922569228
2	Smoke Detector	1st SMOKE DET. GYM STORAGE ROOM 112 2 Photoelectric Smoke Detector		3935998978
3	Smoke Detector	1st SMOKE DET. GYM ROOM 101 3 Photoelectric Smoke Detector		3903904574
4	Smoke Detector	1st SMOKE DET. GYM RAISED FLOOR ROOM 102 4 Photoelectric Smoke Detector		3983623723
9	Smoke Detector	1st SMOKE DET. GYM STORAGE RM 109 9 Photoelectric Smoke Detector		3922550004
10	Heat Detector	1st HEAT DET. 10 GYM MECH RM Fixed-Temperature Heat Detector		3601346584
11	Heat Detector	1st HEAT DET. 11 GYM ROOM 109 Fixed-Temperature Heat Detector		3601380953
126	Pull Station	1st PULL STATION GYM LOBBY 12 Double Action Fire Alarm Station		4895454276
127	Pull Station	1st PULL STATION GYM NORTH EAST EXIT 13 Double Action Fire Alarm Station		4895452623
128	Pull Station	1st PULL STATION GYM NORTH WEST EXIT 14 Double Action Fire Alarm Station		4895421841
129	Indicating Device	1st CAB_2_AMP_1 50 Watt Amplifier Module		5100768768
130	Indicating Device	1st CAB_2_AMP_2 50 Watt Amplifier Module		5100768775
131	Indicating Device	1st CAB_2_MSG_1 Digital Message Module		5100769987
132	Indicating Device	1st CAB_2_MSG_2 Digital Message Module		5100769994
133	Waterflow Switch	1st GYM SPRINKLER WATERFLOW Waterflow/Tamper Module		4978386548
134	Tamper Switch	1st GYM SPRINKLER TAMPER Waterflow/Tamper Module		4978386555
135	Beam Detector	1st GYM SMOKE BEAM WEST Single Input Module		4833649641
136	Beam Detector	1st GYM SMOKE BEAM CENTER Single Input Module		4816530546
137	Beam Detector	1st GYM SMOKE BEAM EAST Single Input Module		4803730768

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Robbins Elementary  
School  
2416 W Main St  
Mobile, AL 36610

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 3, 2024*

Building: MCPSS-Robbins Elementary School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS–Robbins Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 2416 W Main St	<b>Phone:</b> 251–581–2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36610	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251–620–9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 07/03/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/25/2022	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 08/25/2022	<b>NAC Style:</b> B
<b>Location:</b> CAb1 200 Bldg	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1–800–753–4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> TELGUARD	<b>Model #:</b>
<b>Test Time/Date:</b> 7/3/24 8:25:24 AM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.66%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	12	7.95%	12	100.00%	12	100.00%	0	0.00%
Control	30	19.87%	30	100.00%	15	50.00%	15	50.00%
Indicating	7	4.64%	4	57.14%	4	100.00%	0	0.00%
Initiating	96	63.58%	72	75.00%	72	100.00%	0	0.00%
Supervisory	5	3.31%	4	80.00%	4	100.00%	0	0.00%
<b>Totals</b>	<b>151</b>	<b>100%</b>	<b>123</b>	<b>81.46%</b>	<b>108</b>	<b>87.80%</b>	<b>15</b>	<b>12.20%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS–Robbins Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jul 5, 2024	



# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Robbins Elementary School    Control Panel: 2</b>				
<i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i>				
<b>Device Type</b>	<b>Manufacturer</b>	<b>ModelNumber</b>	<b>Date</b>	<b>Qty</b>
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
<b>ScanID</b>	<b>Location</b>	<b>Problem</b>	<b>Address</b>	<b>Reference</b>
<b><i>Control</i></b>				
<b>Battery</b>				
79483065	Cab4 Gym storage rm batt#1	Failed Date Code 12V 26Ah		2
79483066	Cab4 Gym storage rm batt#2	Failed Date Code 12V 26Ah		2
79483063	Voice evac Gym frt storage batt#1	Failed Date Code 12V 7Ah		2
79483064	Voice evac Gym frt storage batt#2	Failed Date Code 12V 7Ah		2

**Building: MCPSS-Robbins Elementary School    Control Panel: 3 - Edwards    EST3**

*The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.*

Device Type	Manufacturer	ModelNumber	Date	Qty
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***Items listed for Recall or Replacement/Upgrade***

No items found during this inspection.

 ScanID	 Location	 Problem	Address	 Reference
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***Control***

**Battery**

79483095	BPS 1    BY Cab2 batt1	Failed Date Code 12V 7Ah	3	
79483094	BPS 1    BY Cab2 batt2	Failed Date Code 12V 7Ah	3	
79483099	BPS 2    BY Cab2 batt1	Failed Date Code 12V 7Ah	3	
79483098	BPS 2    BY Cab2 batt2	Failed Date Code 12V 7Ah	3	
79483092	BPS 3    BY Cab2 batt1	Failed Date Code 12V 7Ah	3	
79483091	BPS 3    BY Cab2 batt2	Failed Date Code 12V 7Ah	3	
79483101	Cab2 Main Bldg batt#1	Failed Date Code 12V 26Ah	3	
79483100	Cab2 Main Bldg batt#2	Failed Date Code 12V 26Ah	3	
93003842	in communication room communicator cell	Failed Date Code 12V 8Ah	3	
93003844	in communication room communicator panel	Failed Load Test 12V 7Ah	3	

**Control Panel**

79483102	Cab2 Main Bldg	Voice Evac on FACP failed to	3	
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# Proposed Solutions Report

Generated by: BuildingReports.com

Building: MCPSS-Robbins Elementary School		Control Panel: 2			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
Control					
Battery					
79483065	Cab4 Gym storage rm batt#1		DJW12-26	T/M	<input type="checkbox"/>
79483066	Cab4 Gym storage rm batt#2		DJW12-26	T/M	<input type="checkbox"/>
79483063	Voice evac Gym frt storage batt#1		FAS1075	T/M	<input type="checkbox"/>
79483064	Voice evac Gym frt storage batt#2		FAS1075	T/M	<input type="checkbox"/>
Building: MCPSS-Robbins Elementary School		Control Panel: 3 - Edwards EST3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
Control					
Battery					
79483095	BPS 1 BY Cab2 batt1		FAS1075	T/M	<input type="checkbox"/>
79483094	BPS 1 BY Cab2 batt2		FAS1075	T/M	<input type="checkbox"/>
79483099	BPS 2 BY Cab2 batt1		FAS1075	T/M	<input type="checkbox"/>
79483098	BPS 2 BY Cab2 batt2		FAS1075	T/M	<input type="checkbox"/>
79483092	BPS 3 BY Cab2 batt1		FAS1075	T/M	<input type="checkbox"/>
79483091	BPS 3 BY Cab2 batt2		FAS1075	T/M	<input type="checkbox"/>
79483101	Cab2 Main Bldg batt#1		DJW12-26	T/M	<input type="checkbox"/>
79483100	Cab2 Main Bldg batt#2		DJW12-26	T/M	<input type="checkbox"/>
93003842	in communication room communicator cell			T/M	<input type="checkbox"/>
93003844	in communication room communicator panel			T/M	<input type="checkbox"/>
Control Panel					
79483102	Cab2 Main Bldg		EST3	T/M	<input type="checkbox"/>
			<b>PO #:</b> (none)	<b>T/M</b>	

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Robbins Elementary School Control Panel: n/a

The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.

ScanID	Note	Device Type	Location	Comment
<b>Indicating</b>				
0005	1	Sound Test	200 bldg	Passed
		hornstrokes,and strobes only		
0006	2	Sound Test	gym bldg	Passed
		speakerstrokes,strokes only		
0004	3	Sound Test	main bldg,cafeteria	Passed
		speakerstrokes,hornstrokes,strokes only		

**Building: MCPSS-Robbins Elementary School    Control Panel: 2**

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
4897839163	4	Pull Station	MAIN BLDG PULL STAT. KITCHEN EXIT FRONT Double Action Fire Alarm Station	Passed
	mislabeled pulled front office. Pull station single gain box not mounted in wall			
4897798163	5	Pull Station	MAIN BLDG PULL STATION OFFICE Double Action Fire Alarm Station	Passed
	mislabeled this was pulled in kitchen			

**Building: MCPSS-Robbins Elementary School    Control Panel: 3 - Edwards    EST3**

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
1111112	6	Battery	BPS in 200 bldg batt#1	Passed
2017 expired				

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Robbins Elementary School    Control Panel: 1 - Edwards EST3					
<i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i>					
Device Type	Location	Service	Time	Date	
<b><i>Passed</i></b>					
<b>Auxiliary</b>					
Fan Shutdown	AIR COND SHUT DOWN AHU1 200 HALL MECH RM Control Relay Module	Tested	9:45:33 AM	07/03/2024	
Fan Shutdown	AIR COND SHUT DOWN AHU2 200 HALL MECH RM Control Relay Module	Tested	9:45:30 AM	07/03/2024	
<b>Control</b>					
Battery	CAb1 200 Bldg batt#1	Tested	9:10:00 AM	07/03/2024	
Battery	CAb1 200 Bldg batt#2	Tested	9:10:15 AM	07/03/2024	
Control Panel	CAb1 200 Bldg	Tested	9:09:14 AM	07/03/2024	
<b>Indicating</b>					
Indicating Device	200 HALL BPS TRIP Single Input Signal Module	Tested	9:44:53 AM	07/03/2024	
<b>Initiating</b>					
Duct Detector	200 HALL DUCT DET. AHU 1 SUPPLY Photoelectric Smoke Detector	Tested	9:38:17 AM	07/03/2024	
Duct Detector	200 HALL DUCT DET. AHU 2 SUPPLY Photoelectric Smoke Detector	Tested	9:38:06 AM	07/03/2024	
Heat Detector	HEAT DETECTOR 200 BLDG REAR MECH ROOM Fixed-Temperature Heat Detector	Tested	9:37:09 AM	07/03/2024	
Smoke Detector	SMOKE DET 200 HALL ABOVE FACP RM 202 Photoelectric Smoke Detector	Tested	9:38:35 AM	07/03/2024	
Smoke Detector	SMOKE DET 200 HALL BY BOYS BATH Photoelectric Smoke Detector	Tested	9:38:47 AM	07/03/2024	
Smoke Detector	SMOKE DET 200 HALL BY NORTH EXIT Photoelectric Smoke Detector	Tested	9:37:56 AM	07/03/2024	
Smoke Detector	SMOKE DET 200 HALL BY ROOM 205 Photoelectric Smoke Detector	Tested	9:38:43 AM	07/03/2024	
Smoke Detector	SMOKE DET 200 HALL BY ROOM 206 Photoelectric Smoke Detector	Tested	9:38:23 AM	07/03/2024	
Smoke Detector	SMOKE DET 200 HALL BY ROOM 207 Photoelectric Smoke Detector	Tested	9:38:50 AM	07/03/2024	
Smoke Detector	SMOKE DET 200 HALL BY ROOM 208 Photoelectric Smoke Detector	Tested	9:38:30 AM	07/03/2024	
Smoke Detector	SMOKE DET 200 HALL BY ROOM 214 Photoelectric Smoke Detector	Tested	9:37:59 AM	07/03/2024	
Smoke Detector	SMOKE DET 200 HALL BY ROOM 216 Photoelectric Smoke Detector	Tested	9:38:39 AM	07/03/2024	
Waterflow Switch	SPRINKLER WATERFLOW 200 HALL Single Input Module	Tested	9:43:03 AM	07/03/2024	

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Waterflow Switch	SPRINKLER WATERFLOW MAIN BLDG (200 HALL) Dual Input Module	Tested	9:44:42 AM	07/03/2024
<b>Supervisory</b>				
Tamper Switch	MASTER SPRINKLER TAMPER IN 200 HALL Single Input Module	Tested	9:43:15 AM	07/03/2024
Tamper Switch	SPRINKLER TAMPER 200 HALL Single Input Module	Tested	9:43:11 AM	07/03/2024
Tamper Switch	SPRINKLER TAMPER MAINBLDG (IN 200 HALL) Dual Input Module	Tested	9:44:49 AM	07/03/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Duct Detector	200 HALL DUCT DET. AHU 1 RETURN Photoelectric Smoke Detector			
Duct Detector	200 HALL DUCT DET. AHU 2 RETURN Photoelectric Smoke Detector			
<b>Supervisory</b>				
Tamper Switch	BACKFLOW PREVENTER NEAR 200 HALL Single Input Module			



**Building: MCPSS-Robbins Elementary School Control Panel: 2**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module	Tested	9:42:57 AM	07/03/2024
<b>Auxiliary</b>				
Fan Shutdown	AIR COND SHUT DOWN BY PRINCIPAL OFFICE Control Relay Module	Tested	9:45:22 AM	07/03/2024
Fan Shutdown	AIR COND SHUT DOWN HALL BEHIND AD MIN Control Relay Module	Tested	9:45:14 AM	07/03/2024
Fan Shutdown	AIR COND SHUT DOWN KIT SERVING AREA Control Relay Module	Tested	9:45:25 AM	07/03/2024
Fan Shutdown	AIR COND SHUT DOWN KIT STOVE AREA Control Relay Module	Tested	9:45:07 AM	07/03/2024
Fan Shutdown	AIR COND SHUT DOWN MEDIA CENTER CENTER Control Relay Module	Tested	9:45:11 AM	07/03/2024
Fan Shutdown	AIR COND SHUT DOWN MEDIA CENTER EAST Control Relay Module	Tested	8:16:36 AM	07/03/2024
Fan Shutdown	AIR COND SHUT DOWN MEDIA CENTER WEST Control Relay Module	Tested	9:45:18 AM	07/03/2024
Releasing Device	BLDG_1_DOOR_RELEASE_1 Control Relay Module	Tested	9:45:03 AM	07/03/2024
<b>Control</b>				
Voice Evacuation	Voice evac Gym frt storage	Tested	8:50:17 AM	07/03/2024
<b>Initiating</b>				
Pull Station	MAIN BLDG PULL STAT. CAFE EXIT TO HALL Double Action Fire Alarm Station	Tested	9:44:21 AM	07/03/2024
Pull Station	MAIN BLDG PULL STAT. CAFE SOUTH EXIT Double Action Fire Alarm Station	Tested	9:43:44 AM	07/03/2024
Pull Station	MAIN BLDG PULL STAT. KITCHEN EXIT FRONT Double Action Fire Alarm Station	Tested	9:44:18 AM	07/03/2024
Pull Station	MAIN BLDG PULL STAT. KITCHEN EXIT REAR Double Action Fire Alarm Station	Tested	9:44:09 AM	07/03/2024
Pull Station	MAIN BLDG PULL STATION OFFICE Double Action Fire Alarm Station	Tested	8:32:10 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. BY FRONT ENTRY DOOR Photoelectric Smoke Detector	Tested	9:40:24 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. C HALL BY GIRL BATH Photoelectric Smoke Detector	Tested	9:39:16 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. CHALL BY TEACH WRK RM Photoelectric Smoke Detector	Tested	9:42:00 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BETW C129, C130 Photoelectric Smoke Detector	Tested	9:38:54 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY C 129 Photoelectric Smoke Detector	Tested	9:41:07 AM	07/03/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY C 130 Photoelectric Smoke Detector	Tested	9:39:29 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY C 131 Photoelectric Smoke Detector	Tested	9:39:12 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY C 132 Photoelectric Smoke Detector	Tested	9:41:15 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY C 133 Photoelectric Smoke Detector	Tested	9:40:31 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY CAFE ENTRY E Photoelectric Smoke Detector	Tested	9:41:27 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY CAFE ENTRY W Photoelectric Smoke Detector	Tested	9:39:50 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY CAFE MIDDLE Photoelectric Smoke Detector	Tested	9:37:52 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY FIRST AID Photoelectric Smoke Detector	Tested	9:41:18 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY MDF ROOM Photoelectric Smoke Detector	Tested	9:40:58 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY PRINCIPAL OFF Photoelectric Smoke Detector	Tested	9:38:58 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RESTROOMS Photoelectric Smoke Detector	Tested	9:40:38 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 171 Photoelectric Smoke Detector	Tested	9:41:37 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 173 Photoelectric Smoke Detector	Tested	9:41:55 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 174 Photoelectric Smoke Detector	Tested	9:40:47 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 176 Photoelectric Smoke Detector	Tested	9:41:24 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RMs 172 & 173 Photoelectric Smoke Detector	Tested	9:40:44 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RMs 172 & 185 Photoelectric Smoke Detector	Tested	9:41:34 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RMs 174 & 175 Photoelectric Smoke Detector	Tested	9:41:30 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY WEST EXIT Photoelectric Smoke Detector	Tested	9:40:54 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. NORTH END OF C HALL Photoelectric Smoke Detector	Tested	9:40:18 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. OFFICE BY COUNSELOR Photoelectric Smoke Detector	Tested	9:41:12 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. OFFICE BY PRINCIPAL Photoelectric Smoke Detector	Tested	9:40:13 AM	07/03/2024
Smoke Detector	MAIN BLDG SMOKE DET. STORAGE BY STAGE Photoelectric Smoke Detector	Tested	9:41:43 AM	07/03/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				

Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
Battery	Cab4 Gym storage rm batt#1	Tested	8:50:46 AM	07/03/2024
Battery	Cab4 Gym storage rm batt#2	Tested	8:51:05 AM	07/03/2024
Battery	Voice evac Gym frt storage batt#1	Tested	8:54:13 AM	07/03/2024
Battery	Voice evac Gym frt storage batt#2	Tested	8:54:29 AM	07/03/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Duct Detector	MAIN BLDG DUCT DET. CAFE RETURN EAST Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. CAFE RETURN SOUTH Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. CAFE RETURN WEST Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. CAFE SUPPLY EAST Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. CAFE SUPPLY SOUTH Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. CAFE SUPPLY WEST Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. KIT BY STOVE RETURN Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. KIT BY STOVE SUPPLY Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. KIT SERVE AREA RETURN Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. KIT SERVE AREA SUPPLY Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. MEDIA CENTER RET WEST Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. MEDIA CENTER RETURN C Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. MEDIA CENTER RETURN E Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. MEDIA CENTER SUP WEST Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. MEDIA CENTER SUPPLY C Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. MEDIA CENTER SUPPLY E Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. OAU-170 RETURN Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. OAU-170 SUPPLY Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. OFFICE BY PRINC. OFF Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. OFFICE BY PRINC. OFF Photoelectric Smoke Detector			
Smoke Detector	Photoelectric Smoke Detector			
Smoke Detector	Photoelectric Smoke Detector			

**Building: MCPSS-Robbins Elementary School    Control Panel: 3 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Cab3 Main Bldg Lobby	Tested	8:29:59 AM	07/03/2024
Battery	BPS in 200 bldg batt#1	Tested	9:11:16 AM	07/03/2024
Battery	BPS in 200 bldg batt#2	Tested	9:11:02 AM	07/03/2024
Communicator	in communication room communicator cell	Tested	8:25:24 AM	07/03/2024
Communicator	in communication room communicator panel	Tested	8:23:01 AM	07/03/2024
Power Supply	BPS in 200 bldg	Tested	9:10:45 AM	07/03/2024
Power Supply	BPS 1 BY Cab2	Tested	8:18:49 AM	07/03/2024
Power Supply	BPS 2 BY Cab2	Tested	8:19:01 AM	07/03/2024
Power Supply	BPS 3 BY Cab2	Tested	8:19:53 AM	07/03/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	BPS 1 BY Cab2 batt1	Tested	8:18:41 AM	07/03/2024
Battery	BPS 1 BY Cab2 batt2	Tested	8:18:24 AM	07/03/2024
Battery	BPS 2 BY Cab2 batt1	Tested	8:19:16 AM	07/03/2024
Battery	BPS 2 BY Cab2 batt2	Tested	8:19:34 AM	07/03/2024
Battery	BPS 3 BY Cab2 batt1	Tested	8:20:06 AM	07/03/2024
Battery	BPS 3 BY Cab2 batt2	Tested	8:20:24 AM	07/03/2024
Battery	Cab2 Main Bldg batt#1	Tested	8:17:17 AM	07/03/2024
Battery	Cab2 Main Bldg batt#2	Tested	8:17:36 AM	07/03/2024
Battery	in communication room communicator cell	Tested	8:26:22 AM	07/03/2024
Battery	in communication room communicator panel	Tested	8:26:48 AM	07/03/2024
Control Panel	Cab2 Main Bldg	Tested	8:28:02 AM	07/03/2024

**Building: MCPSS-Robbins Elementary School Control Panel: 4 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	AIR UNIT SHUT DOWN AHU 1 REAR MECH ROOM Control Relay Module	Tested	9:44:56 AM	07/03/2024
Fan Shutdown	AIR UNIT SHUT DOWN AHU 2 FRONT MECH ROOM Control Relay Module	Tested	9:45:00 AM	07/03/2024
<b>Control</b>				
Control Panel	Cab4 Gym storage rm	Tested	8:49:53 AM	07/03/2024
<b>Initiating</b>				
Duct Detector	GYM DUCT DET. 5 AHU 1 RETURN REAR MECH RM Photoelectric Smoke Detector	Tested	9:42:40 AM	07/03/2024
Duct Detector	GYM DUCT DET. 6 AHU 1 SUPPLY REAR MECH RM Photoelectric Smoke Detector	Tested	9:42:23 AM	07/03/2024
Heat Detector	GYM HEAT DET. 16 FRONT MECH ROOM Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	9:37:17 AM	07/03/2024
Heat Detector	GYM HEAT DET. 17 REAR MECH ROOM Fixed-Temperature Heat Detector	Tested	9:37:13 AM	07/03/2024
Heat Detector	GYM HEAT DETECTOR JANITOR CLOSET Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	9:37:21 AM	07/03/2024
Pull Station	GYM PULL STATION 1 S E Double Action Fire Alarm Station	Tested	9:43:33 AM	07/03/2024
Pull Station	GYM PULL STATION 2 FRONT MECH RM Double Action Fire Alarm Station	Tested	9:43:36 AM	07/03/2024
Pull Station	GYM PULL STATION 3 S W Double Action Fire Alarm Station	Tested	9:43:20 AM	07/03/2024
Pull Station	GYM PULL STATION 4 N W Double Action Fire Alarm Station	Tested	9:43:25 AM	07/03/2024
Pull Station	GYM PULL STATION 5 REAR MECH RM Double Action Fire Alarm Station	Tested	9:43:40 AM	07/03/2024
Pull Station	GYM PULL STATION 6 LOBBY Double Action Fire Alarm Station	Tested	9:43:28 AM	07/03/2024
Smoke Detector	GYM SMOKE DET. 1 GYM OFFICE Photoelectric Smoke Detector	Tested	9:37:26 AM	07/03/2024
Smoke Detector	GYM SMOKE DET. 10 AHU2 SUPPLY FRONT MECH Photoelectric Smoke Detector	Tested	9:42:03 AM	07/03/2024
Smoke Detector	GYM SMOKE DET. 11 GIRLS BATH Photoelectric Smoke Detector	Tested	9:42:11 AM	07/03/2024
Smoke Detector	GYM SMOKE DET. 12 GIRLS BATH Photoelectric Smoke Detector	Tested	9:42:16 AM	07/03/2024
Smoke Detector	GYM SMOKE DET. 13 BOYS BATH Photoelectric Smoke Detector	Tested	9:42:30 AM	07/03/2024
Smoke Detector	GYM SMOKE DET. 14 BOYS BATH Photoelectric Smoke Detector	Tested	9:42:07 AM	07/03/2024
Smoke Detector	GYM SMOKE DET. 15 GYM LOBBY Photoelectric	Tested	9:42:43 AM	07/03/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Smoke Detector GYM SMOKE DET. 2 STAGE WEST Photoelectric	Tested	9:37:30 AM	07/03/2024
Smoke Detector	Smoke Detector GYM SMOKE DET. 3 STAGE EAST Photoelectric	Tested	9:37:38 AM	07/03/2024
Smoke Detector	Smoke Detector GYM SMOKE DET. 4 STORAGE RM BY STAGE Photoelectric Smoke Detector	Tested	9:37:47 AM	07/03/2024
Smoke Detector	Smoke Detector GYM SMOKE DET. 7 CONCESSIONS Photoelectric	Tested	9:37:33 AM	07/03/2024
Smoke Detector	Smoke Detector GYM SMOKE DET. 8 STORAGE ABOVE FACP Photoelectric Smoke Detector	Tested	9:37:41 AM	07/03/2024
Smoke Detector	Smoke Detector GYM SMOKE DET. 9 AHU 2 RETURN FRONT MECH Photoelectric Smoke Detector	Tested	9:42:34 AM	07/03/2024
Waterflow Switch	GYM SPRINKLER WATERFLOW Dual Input Module	Tested	9:44:25 AM	07/03/2024
<b>Supervisory</b>				
Tamper Switch	GYM SPRINKLER TAMPER Dual Input Module	Tested	9:44:34 AM	07/03/2024

**Building: MCPSS-Robbins Elementary School    Control Panel: 5**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

<b>Device Type</b>	<b>Location</b>	<b>Service</b>	<b>Time</b>	<b>Date</b>
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Cab5 Lobby gym	Tested	8:57:10 AM	07/03/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Robbins Elementary School		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	14
Control Panel	Tested	1
<b>Total</b>		<b>15</b>
<b><i>Passed</i></b>		
Annunciator	Tested	2
Battery	Tested	4
Communicator	Tested	2
Control Panel	Tested	2
Duct Detector	Tested	4
Fan Shutdown	Tested	11
Heat Detector	Tested	4
Indicating Device	Tested	1
Kitchen Hood	Tested	1
Power Supply	Tested	4
Pull Station	Tested	11
Releasing Device	Tested	1
Smoke Detector	Tested	50
Tamper Switch	Tested	4
Voice Evacuation	Tested	1
Waterflow Switch	Tested	3
<b>Total</b>		<b>105</b>
<b><i>Untested</i></b>		
Duct Detector		22
Smoke Detector		2
Tamper Switch		1
<b>Total</b>		<b>25</b>
<b>Grand Total</b>		<b>145</b>



# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Robbins Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	AIR COND SHUT DOWN AHU1 200 HALL MECH RM Control Relay Module	Passed	5273803440	<input type="checkbox"/>
	AIR COND SHUT DOWN AHU2 200 HALL MECH RM Control Relay Module	Passed	5273803341	<input type="checkbox"/>
Building: MCPSS-Robbins Elementary School		Control Panel: 2		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	AIR COND SHUT DOWN BY PRINCIPAL OFFICE Control Relay Module	Passed	5272285896	<input type="checkbox"/>
	AIR COND SHUT DOWN HALL BEHIND AD MIN Control Relay Module	Passed	5272285742	<input type="checkbox"/>
	AIR COND SHUT DOWN KIT SERVING AREA Control Relay Module	Passed	5272285940	<input type="checkbox"/>
	AIR COND SHUT DOWN KIT STOVE AREA Control Relay Module	Passed	5272283854	<input type="checkbox"/>
	AIR COND SHUT DOWN MEDIA CENTER CENTER Control Relay Module	Passed	5272285636	<input type="checkbox"/>
	AIR COND SHUT DOWN MEDIA CENTER EAST Control Relay Module	Passed	5271629325	<input type="checkbox"/>
	AIR COND SHUT DOWN MEDIA CENTER WEST Control Relay Module	Passed	5272285759	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	BLDG_1_DOOR_RELEASE_1 Control Relay Module	Passed	5220595107	<input type="checkbox"/>
Building: MCPSS-Robbins Elementary School		Control Panel: 4 - Edwards EST3		

The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	AIR UNIT SHUT DOWN AHU 1 REAR MECH ROOM Control Relay Module	Passed	5203371919	<input type="checkbox"/>
	AIR UNIT SHUT DOWN AHU 2 FRONT MECH ROOM Control Relay Module	Passed	5204363166	<input type="checkbox"/>



# Sound and Visual Testing

Generated by: BuildingReports.com

Building: MCPSS-Robbins Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣 Intelligibility		Sound Test
		Voice	STI			
<i>Passed</i>						
<b>Sound Test Points</b>						
main bldg,cafeteria	Passed			<input type="checkbox"/>		0004
200 bldg	Passed			<input type="checkbox"/>		0005
gym bldg	Passed			<input type="checkbox"/>		0006
<i>Untested</i>						
<b>Sound Test Points</b>						
200 bldg				<input type="checkbox"/>		0001
gym bldg				<input type="checkbox"/>		0002
main bldg,cafeteria				<input type="checkbox"/>		0003



# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-Robbins Elementary School Control Panel: 1 - Edwards EST3				
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
AIR COND SHUT DOWN AHU1 200 HALL MECH RM Control Relay Module		Passed	5273803440	<input type="checkbox"/>
AIR COND SHUT DOWN AHU2 200 HALL MECH RM Control Relay Module		Passed	5273803341	<input type="checkbox"/>

**Building: MCPSS-Robbins Elementary School    Control Panel: 2**

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
AIR COND SHUT DOWN BY PRINCIPAL OFFICE Control Relay Module		Passed	5272285896	<input type="checkbox"/>
AIR COND SHUT DOWN HALL BEHIND AD MIN Control Relay Module		Passed	5272285742	<input type="checkbox"/>
AIR COND SHUT DOWN KIT SERVING AREA Control Relay Module		Passed	5272285940	<input type="checkbox"/>
AIR COND SHUT DOWN KIT STOVE AREA Control Relay Module		Passed	5272283854	<input type="checkbox"/>
AIR COND SHUT DOWN MEDIA CENTER CENTER Control Relay Module		Passed	5272285636	<input type="checkbox"/>
AIR COND SHUT DOWN MEDIA CENTER EAST Control Relay Module		Passed	5271629325	<input type="checkbox"/>
AIR COND SHUT DOWN MEDIA CENTER WEST Control Relay Module		Passed	5272285759	<input type="checkbox"/>
<b>Releasing Device</b>				
BLDG_1_DOOR_RELEASE_1 Control Relay Module	Door Holder	Passed	5220595107	<input type="checkbox"/>

**Building: MCPSS-Robbins Elementary School    Control Panel: 4 - Edwards    EST3**

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i><b>Passed</b></i>				
<b>Fan Shutdown</b>				
AIR UNIT SHUT DOWN AHU 1 REAR MECH		Passed	5203371919	<input type="checkbox"/>
ROOM Control Relay Module				
AIR UNIT SHUT DOWN AHU 2 FRONT MECH		Passed	5204363166	<input type="checkbox"/>
ROOM Control Relay Module				

# Time, Temperature & Level Testing

Generated by: BuildingReports.com

Building: MCPSS-Robbins Elementary School Control Panel: 1 - Edwards EST3						
<i>The Time, Temperature, &amp; Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.</i>						
Type	Location	Comment	Sec	Deg	Lvl	ScanID
<b><i>Passed</i></b>						
<b>Waterflow Switch</b>						
	SPRINKLER WATERFLOW 200 HALL Single Input Module	Passed	26	n/a	n/a	4830706569
	SPRINKLER WATERFLOW MAIN BLDG (200 HALL) Dual Input Module	Passed	28	n/a	n/a	4940309483

**Building: MCPSS-Robbins Elementary School    Control Panel: 4 - Edwards    EST3**

*The Time, Temperature, & Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.*

Type	Location	Comment	Sec	Deg	Lvl	ScanID
<b><i>Passed</i></b>						
<b>Waterflow Switch</b>						
	GYM SPRINKLER WATERFLOW Dual Input Module	Passed	26	n/a	n/a	4906387586



# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Robbins Elementary School Control Panel: 1 - Edwards EST3							
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Passed</i></b>							
Sealed Lead Acid	CAb1 200 Bldg batt#1	7	12	12.67	12	7	7.6
Sealed Lead Acid	CAb1 200 Bldg batt#2	7	12	12.88	12	7	7.8
Building: MCPSS-Robbins Elementary School Control Panel: 2							
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	Cab4 Gym storage rm batt#1	26	12				
Sealed Lead Acid	Cab4 Gym storage rm batt#2	26	12				
Sealed Lead Acid	Voice evac Gym frt storage batt#1	7	12				
Sealed Lead Acid	Voice evac Gym frt storage batt#2	7	12				
Building: MCPSS-Robbins Elementary School Control Panel: 3 - Edwards EST3							
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Passed</i></b>							
Sealed Lead Acid	BPS in 200 bldg batt#1	7	12	12.85	12	7	7.5
Sealed Lead Acid	BPS in 200 bldg batt#2	7	12	12.69	12	7	7.4
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	BPS 1 BY Cab2 batt1	7	12				
Sealed Lead Acid	BPS 1 BY Cab2 batt2	7	12				

Sealed Lead Acid	BPS 2 BY Cab2 batt1	7	12				
Sealed Lead Acid	BPS 2 BY Cab2 batt2	7	12				
Sealed Lead Acid	BPS 3 BY Cab2 batt1	7	12				
Sealed Lead Acid	BPS 3 BY Cab2 batt2	7	12				
Sealed Lead Acid	Cab2 Main Bldg batt#1	26	12				
Sealed Lead Acid	Cab2 Main Bldg batt#2	26	12				
Sealed Lead Acid	in communication room communicator cell	8	12				
Sealed Lead Acid	in communication room communicator panel	7	12	12.65	12	7	1.5
<b>Power Supply</b>							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<i>Passed</i>							
Breaker	BPS in 200 bldg	10	24				
Breaker	BPS 1 BY Cab2	10	24				
Breaker	BPS 2 BY Cab2	10	24				
Breaker	BPS 3 BY Cab2	10	24				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Robbins Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	1.32%	2
Battery	Control	11.92%	18
Communicator	Control	1.32%	2
Control Panel	Control	1.99%	3
Duct Detector	Initiating	17.22%	26
Fan Shutdown	Auxiliary	7.28%	11
Heat Detector	Initiating	2.65%	4
Indicating Device	Indicating	0.66%	1
Kitchen Hood	Alarm	0.66%	1
Power Supply	Control	2.65%	4
Pull Station	Initiating	7.28%	11
Releasing Device	Auxiliary	0.66%	1
Smoke Detector	Initiating	34.44%	52
Sound Test	Indicating	3.97%	6
Tamper Switch	Supervisory	3.31%	5
Voice Evacuation	Control	0.66%	1
Waterflow Switch	Initiating	1.99%	3

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	4	PS		08/25/2022
Fan Shutdown	2	CR		08/25/2022
Heat Detector	1	HFS		08/25/2022
Indicating Device	1	CC1		08/25/2022
Smoke Detector	9	PS		08/25/2022
Tamper Switch	3	CT1		08/25/2022
Tamper Switch	1	CT2		08/25/2022
Waterflow Switch	1	CT1		08/25/2022
Waterflow Switch	1	CT2		08/25/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/25/2022
<b>Power patrol</b>				
Battery	2	SEC1075	Sealed Lead Acid	08/25/2022

Building: MCPSS-Robbins Elementary School	Control Panel: 2
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	20	PS		08/25/2022
Fan Shutdown	7	CR		08/25/2022
Kitchen Hood	1	CT1		08/25/2022
Pull Station	5	278		08/25/2022
Releasing Device	1	CR	Door Holder	08/25/2022
Smoke Detector	30	PS		08/25/2022
<b>Edwards</b>				
Voice Evacuation	1	ANS25		08/25/2022
<b>Leoch</b>				
Battery	1	DJW1 2-26	Sealed Lead Acid	08/25/2022
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	08/25/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Leoch</b>				
Battery	1	DJW1 2-26	Sealed Lead Acid	10/25/2020
<b>Building: MCPSS-Robbins Elementary School</b>			<b>Control Panel: 3 - Edwards EST3</b>	
<p><i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i></p>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>ELK</b>				
Battery	1		Sealed Lead Acid	08/25/2022
<b>Edwards</b>				
Annunciator	1	3-RLCM		08/25/2022
Control Panel	1	EST3	Addressable	08/25/2022
Power Supply	4	BPS10A		08/25/2022
<b>Fire watch</b>				
Communicator	1		Digital Communicator	08/25/2022
<b>Leoch</b>				
Battery	2	DJW1 2-26	Sealed Lead Acid	08/25/2022
<b>Power Patrol</b>				
Battery	1		Sealed Lead Acid	08/25/2022
<b>Power patrol</b>				
Battery	6	FAS1075	Sealed Lead Acid	08/25/2022
<b>TELGUARD</b>				
Communicator	1		Cellular	08/25/2022

<b><i>In Service - 5 Years to 10 Years</i></b>				
<b>Power Patrol</b>				
Battery	2	SEC1075	Sealed Lead Acid	08/25/2017
<b>Building: MCPSS-Robbins Elementary School</b>			<b>Control Panel: 4 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	2	PS		08/25/2022
Fan Shutdown	2	CR		08/25/2022
Heat Detector	1	HFS		08/25/2022
Heat Detector	2	HRS		08/25/2022
Pull Station	6	278		08/25/2022
Smoke Detector	13	PS		08/25/2022
Tamper Switch	1	CT2		08/25/2022
Waterflow Switch	1	CT2		08/25/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/25/2022
<b>Building: MCPSS-Robbins Elementary School</b>			<b>Control Panel: 5</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3-RLCM	LCD Display	08/25/2022

# Zone Address Report

Generated by: BuildingReports.com

**Building: MCPSS-Robbins Elementary School    Control Panel: 1 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DET 200 HALL BY BOYS BATH Photoelectric Smoke Detector		3932700864
2	Smoke Detector	SMOKE DET 200 HALL BY ROOM 205 Photoelectric Smoke Detector		3932700833
3	Smoke Detector	SMOKE DET 200 HALL BY ROOM 206 Photoelectric Smoke Detector		3932700543
4	Smoke Detector	SMOKE DET 200 HALL BY ROOM 214 Photoelectric Smoke Detector		3932699021
5	Smoke Detector	SMOKE DET 200 HALL BY ROOM 207 Photoelectric Smoke Detector		3932700871
6	Smoke Detector	SMOKE DET 200 HALL BY ROOM 208 Photoelectric Smoke Detector		3932700611
7	Smoke Detector	SMOKE DET 200 HALL BY ROOM 216 Photoelectric Smoke Detector		3932700635
8	Smoke Detector	SMOKE DET 200 HALL BY NORTH EXIT Photoelectric Smoke Detector		3932676428
9	Smoke Detector	SMOKE DET 200 HALL ABOVE FACP RM 202 Photoelectric Smoke Detector		3932700628
10	Heat Detector	HEAT DETECTOR 200 BLDG REAR MECH ROOM Fixed-Temperature Heat Detector		3602481802
11	Duct Detector	200 HALL DUCT DET. AHU 1 SUPPLY Photoelectric Smoke Detector		3932699724
12	Duct Detector	200 HALL DUCT DET. AHU 1 RETURN Photoelectric Smoke Detector		3932700604
13	Duct Detector	200 HALL DUCT DET. AHU 2 SUPPLY Photoelectric Smoke Detector		3932699649
14	Duct Detector	200 HALL DUCT DET. AHU 2 RETURN Photoelectric Smoke Detector		3932699717
126	Indicating Device	200 HALL BPS TRIP Single Input Signal Module		5087744533
127	Tamper Switch	BACKFLOW PREVENTER NEAR 200 HALL Single Input Module		4809499553
128	Waterflow Switch	SPRINKLER WATERFLOW MAIN BLDG (200 HALL) Dual Input Module		4940309483
129	Tamper Switch	SPRINKLER TAMPER MAINBLDG (IN 200 HALL) Dual Input Module		4940309490
130	Waterflow Switch	SPRINKLER WATERFLOW 200 HALL Single Input Module		4830706569
131	Tamper Switch	SPRINKLER TAMPER 200 HALL Single Input Module		4831426640

132	Tamper Switch	MASTER SPRINKLER TAMPER IN 200 HALL Single Input Module	4831427876
133	Fan Shutdown	AIR COND SHUT DOWN AHU1 200 HALL MECH RM Control Relay Module	5273803440
134	Fan Shutdown	AIR COND SHUT DOWN AHU2 200 HALL MECH RM Control Relay Module	5273803341

**Building: MCPSS-Robbins Elementary School Control Panel: 2**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Duct Detector	MAIN BLDG DUCT DET. CAFE SUPPLY EAST Photoelectric Smoke Detector		3934223736
2	Duct Detector	MAIN BLDG DUCT DET. CAFE RETURN EAST Photoelectric Smoke Detector		3934223316
3	Duct Detector	MAIN BLDG DUCT DET. CAFE SUPPLY WEST Photoelectric Smoke Detector		3934223200
4	Duct Detector	MAIN BLDG DUCT DET. CAFE RETURN WEST Photoelectric Smoke Detector		3934223446
5	Duct Detector	MAIN BLDG DUCT DET. CAFE SUPPLY SOUTH Photoelectric Smoke Detector		3934223354
6	Duct Detector	MAIN BLDG DUCT DET. CAFE RETURN SOUTH Photoelectric Smoke Detector		3934223224
7	Duct Detector	MAIN BLDG DUCT DET. KIT SERVE AREA SUPPLY Photoelectric Smoke Detector		3934289343
8	Duct Detector	MAIN BLDG DUCT DET. KIT SERVE AREA RETURN Photoelectric Smoke Detector		3934222258
9	Duct Detector	MAIN BLDG DUCT DET. KIT BY STOVE SUPPLY Photoelectric Smoke Detector		3934222227
10	Duct Detector	MAIN BLDG DUCT DET. KIT BY STOVE RETURN Photoelectric Smoke Detector		3934289336
11	Smoke Detector	MAIN BLDG SMOKE DET. CHALL BY TEACH WRK RM Photoelectric Smoke Detector		3934352030
12	Smoke Detector	MAIN BLDG SMOKE DET. C HALL BY GIRL BATH Photoelectric Smoke Detector		3934223156
13	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY C 129 Photoelectric Smoke Detector		3934289350
14	Smoke Detector	MAIN BLDG SMOKE DET. HALL BETW C129, C130 Photoelectric Smoke Detector		3934222197
15	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY PRINCIPAL OFF Photoelectric Smoke Detector		3934222203
16	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY FIRST AID Photoelectric Smoke Detector		3934289381
17	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY MDF ROOM Photoelectric Smoke Detector		3934275889
18	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY CAFE ENTRY E Photoelectric Smoke Detector		3934291162
19	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY CAFE MIDDLE Photoelectric Smoke Detector		3930211430
20	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY CAFE ENTRY W Photoelectric Smoke Detector		3934223453
21	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY WEST EXIT Photoelectric Smoke Detector		3934275865



22	Duct Detector	MAIN BLDG DUCT DET. MEDIA CENTER SUP WEST Photoelectric Smoke Detector	3934223385
23	Duct Detector	MAIN BLDG DUCT DET. MEDIA CENTER RET WEST Photoelectric Smoke Detector	3934290318
24	Duct Detector	MAIN BLDG DUCT DET. MEDIA CENTER SUPPLY C Photoelectric Smoke Detector	3934223477
25	Duct Detector	MAIN BLDG DUCT DET. MEDIA CENTER RETURN C Photoelectric Smoke Detector	3934222210
26	Duct Detector	MAIN BLDG DUCT DET. MEDIA CENTER RETURN E Photoelectric Smoke Detector	3934223262
27	Duct Detector	MAIN BLDG DUCT DET. MEDIA CENTER SUPPLY E Photoelectric Smoke Detector	3934223668
28	Smoke Detector	MAIN BLDG SMOKE DET. STORAGE BY STAGE Photoelectric Smoke Detector	3934292916
29	Smoke Detector	MAIN BLDG SMOKE DET. OFFICE BY COUNSELOR Photoelectric Smoke Detector	3934289367
30	Smoke Detector	MAIN BLDG SMOKE DET. OFFICE BY PRINCIPAL Photoelectric Smoke Detector	3934223699
31	Duct Detector	MAIN BLDG DUCT DET. OFFICE BY PRINC. OFF Photoelectric Smoke Detector	3934223415
32	Duct Detector	MAIN BLDG DUCT DET. OFFICE BY PRINC. OFF Photoelectric Smoke Detector	3934223286
33	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY C 130 Photoelectric Smoke Detector	3934223279
34	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY C 131 Photoelectric Smoke Detector	3934222265
35	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY C 132 Photoelectric Smoke Detector	3934289374
36	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY C 133 Photoelectric Smoke Detector	3934223835
37	Smoke Detector	MAIN BLDG SMOKE DET. NORTH END OF C HALL Photoelectric Smoke Detector	3934223729
38	Smoke Detector	MAIN BLDG SMOKE DET. BY FRONT ENTRY DOOR Photoelectric Smoke Detector	3934223804
39	Smoke Detector	Photoelectric Smoke Detector	3934275841
40	Smoke Detector	Photoelectric Smoke Detector	3934223569
41	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 171 Photoelectric Smoke Detector	3934292626
42	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RMs 172 & 185 Photoelectric Smoke Detector	3934291766
43	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RMs 172 & 173 Photoelectric Smoke Detector	3934224962
44	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 173 Photoelectric Smoke Detector	3934293296
45	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 174 Photoelectric Smoke Detector	3934224986
46	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RMs 174 & 175 Photoelectric Smoke Detector	3934291551
47	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY RM 176 Photoelectric Smoke Detector	3934290394
48	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY	3934224795

		RESTROOMS Photoelectric Smoke Detector	
49	Duct Detector	MAIN BLDG DUCT DET. OAU-170 SUPPLY Photoelectric Smoke Detector	3934292848
50	Duct Detector	MAIN BLDG DUCT DET. OAU-170 RETURN Photoelectric Smoke Detector	3934224085
126	Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module	4827397671
127	Pull Station	MAIN BLDG PULL STAT. KITCHEN EXIT REAR Double Action Fire Alarm Station	4897835851
128	Pull Station	MAIN BLDG PULL STAT. KITCHEN EXIT FRONT Double Action Fire Alarm Station	4897839163
129	Pull Station	MAIN BLDG PULL STAT. CAFE SOUTH EXIT Double Action Fire Alarm Station	4897792369
130	Pull Station	MAIN BLDG PULL STAT. CAFE EXIT TO HALL Double Action Fire Alarm Station	4897854449
131	Pull Station	MAIN BLDG PULL STATION OFFICE Double Action Fire Alarm Station	4897798163
132	Fan Shutdown	AIR COND SHUT DOWN MEDIA CENTER CENTER Control Relay Module	5272285636
133	Fan Shutdown	AIR COND SHUT DOWN MEDIA CENTER WEST Control Relay Module	5272285759
134	Fan Shutdown	AIR COND SHUT DOWN MEDIA CENTER EAST Control Relay Module	5271629325
135	Fan Shutdown	AIR COND SHUT DOWN HALL BEHIND ADMIN Control Relay Module	5272285742
136	Fan Shutdown	AIR COND SHUT DOWN BY PRINCIPAL OFFICE Control Relay Module	5272285896
137	Fan Shutdown	AIR COND SHUT DOWN KIT SERVING AREA Control Relay Module	5272285940
138	Fan Shutdown	AIR COND SHUT DOWN KIT STOVE AREA Control Relay Module	5272283854
139	Releasing Device	BLDG_1_DOOR_RELEASE_1 Control Relay Module	5220595107
		Door Holder	

**Building: MCPSS-Robbins Elementary School    Control Panel: 4 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	GYM SMOKE DET. 1 GYM OFFICE Photoelectric Smoke Detector		3918389045
2	Smoke Detector	GYM SMOKE DET. 2 STAGE WEST Photoelectric Smoke Detector		3919709507
3	Smoke Detector	GYM SMOKE DET. 3 STAGE EAST Photoelectric Smoke Detector		3919719322
4	Smoke Detector	GYM SMOKE DET. 4 STORAGE RM BY STAGE Photoelectric Smoke Detector		3919757454
5	Duct Detector	GYM DUCT DET. 5 AHU 1 RETURN REAR MECH RM Photoelectric Smoke Detector		3998090343
6	Duct Detector	GYM DUCT DET. 6 AHU 1 SUPPLY REAR MECH RM Photoelectric Smoke Detector		3958546873
7	Smoke Detector	GYM SMOKE DET. 7 CONCESSIONS Photoelectric Smoke Detector		3919717649
8	Smoke Detector	GYM SMOKE DET. 8 STORAGE ABOVE FACP Photoelectric Smoke Detector		3919756181
9	Smoke Detector	GYM SMOKE DET. 9 AHU 2 RETURN FRONT MECH Photoelectric Smoke Detector		3960738433
10	Smoke Detector	GYM SMOKE DET. 10 AHU2 SUPPLY FRONT MECH Photoelectric Smoke Detector		3957953382
11	Smoke Detector	GYM SMOKE DET. 11 GIRLS BATH Photoelectric Smoke Detector		3958545999
12	Smoke Detector	GYM SMOKE DET. 12 GIRLS BATH Photoelectric Smoke Detector		3958546101
13	Smoke Detector	GYM SMOKE DET. 13 BOYS BATH Photoelectric Smoke Detector		3958626643
14	Smoke Detector	GYM SMOKE DET. 14 BOYS BATH Photoelectric Smoke Detector		3958545890
15	Smoke Detector	GYM SMOKE DET. 15 GYM LOBBY Photoelectric Smoke Detector		3998535219
16	Heat Detector	GYM HEAT DET. 16 FRONT MECH ROOM Rate-Of-Rise/Fixed Temperature Heat Detector		3816594947
17	Heat Detector	GYM HEAT DET. 17 REAR MECH ROOM Fixed-Temperature Heat Detector		3682307757
18	Heat Detector	GYM HEAT DETECTOR JANITOR CLOSET Rate-Of-Rise/Fixed Temperature Heat Detector		3816732813
126	Pull Station	GYM PULL STATION 1 S E Double Action Fire Alarm Station		4890652318
127	Pull Station	GYM PULL STATION 2 FRONT MECH RM Double Action Fire Alarm Station		4890667367
128	Pull Station	GYM PULL STATION 3 S W Double Action		4890546044

129	Pull Station	Fire Alarm Station GYM PULL STATION 4 N W Double Action	4890596377
130	Pull Station	Fire Alarm Station GYM PULL STATION 5 REAR MECH RM	4890763250
131	Pull Station	Double Action Fire Alarm Station GYM PULL STATION 6 LOBBY Double Action Fire Alarm Station	4890650956
132	Fan Shutdown	AIR UNIT SHUT DOWN AHU 2 FRONT MECH ROOM Control Relay Module	5204363166
133	Fan Shutdown	AIR UNIT SHUT DOWN AHU 1 REAR MECH ROOM Control Relay Module	5203371919
134	Waterflow Switch	GYM SPRINKLER WATERFLOW Dual Input Module	4906387586
135	Tamper Switch	GYM SPRINKLER TAMPER Dual Input Module	4906387593

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Central Office  
1 Magnum Pass  
Mobile, AL 36618

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 5, 2024*

Building: MCPSS-Central Office  
Contact: Demario Morrisette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Central Office	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 1 Magnum Pass	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36618	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 06/28/2024	<b>IDC Style:</b> X
<b>Model Number:</b> EST3	<b>Install Date:</b> 07/14/2023	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 07/14/2023	<b>NAC Style:</b> B
<b>Location:</b> Bldg A Front Lobby	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Digital Communicator	<b>Mfg:</b> Fire Watch	<b>Model #:</b>
<b>Test Time/Date:</b> 6/28/24 2:16:18 PM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Auxiliary	6	3.51%	6	100.00%	6	100.00%	0	0.00%
Control	59	34.50%	59	100.00%	41	69.49%	18	30.51%
Indicating	10	5.85%	10	100.00%	7	70.00%	3	30.00%
Initiating	90	52.63%	90	100.00%	89	98.89%	1	1.11%
Supervisory	6	3.51%	6	100.00%	6	100.00%	0	0.00%
<b>Totals</b>	<b>171</b>	<b>100%</b>	<b>171</b>	<b>100.00%</b>	<b>149</b>	<b>87.13%</b>	<b>22</b>	<b>12.87%</b>





Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Central Office <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jul 8, 2024	





# Discrepancy Report





Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Central Office		Control Panel: 1 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b>Items listed for Recall or Replacement/Upgrade</b>				
No items found during this inspection.				
🔍 ScanID	📍 Location	📍 Problem	Address	📖 Reference
<b>Control</b>				
<b>Battery</b>				
81182804	Admin Bldg Mech Rm Across from HR inside BPS10	Failed Load Test 12V 7Ah		1
81182805	Admin Bldg Mech Rm Across from HR inside BPS10	Failed Load Test 12V 7Ah		1
81182634	Admin Bldg Security Office inside BPS10	Failed Load Test 12V 7Ah		1
81182635	Admin Bldg Security Office inside BPS10	Failed Load Test 12V 7Ah		1
81182743	Bldg B Front Lobby	Failed Date Code 12V 18Ah		1
81182744	Bldg B Front Lobby	Failed Date Code 12V 18Ah		1
81182750	Bldg C Outside Warehouse Maintenance inside BPS10	Failed Load Test 12V 7Ah		1
81182751	Bldg C Outside Warehouse Maintenance inside BPS10	Failed Load Test 12V 7Ah		1
81182752	Bldg C Outside Warehouse Maintenance inside BPS10	Failed Load Test 12V 7Ah		1
81182753	Bldg C Outside Warehouse Maintenance inside BPS10	Failed Load Test 12V 7Ah		1
81182724	2nd Bldg B AHU6 Mechanical Room inside BPS10	Failed Load Test 12V 7Ah		1
81182723	2nd Bldg B AHU6 Mechanical Room inside BPS10	failed load test 12V 7AH		1



Building: MCPSS-Central Office		Control Panel: 3 - Edwards EST-3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81182861	Building I Security Office	Failed Load Test 12V 26Ah	3	
81182862	Building I Security Office	Failed Load Test 12V 26Ah	3	
<b><i>Indicating</i></b>				
<b>Horn/Strobe</b>				
93003805	Building I outside of break room near men restroom in hall	Needs To Be Mounted Properly	3	

Building: MCPSS-Central Office		Control Panel: 4 - Edwards EST-3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
93003813	1st Admin Bldg Security Office communicator cell	Failed Load Test 12V 7Ah		4
93003810	1st Admin Bldg Security Office communicator panel	Failed Load Test 12V 7Ah		4
<b><i>Indicating</i></b>				
<b>Horn/Strobe</b>				
93003786	Bldg B warehouse side above over head door	Needs To Be Remounted		4-2 130
93003784	1st outside of big electrical ro	Needs To Be Remounted		4-2
<b><i>Initiating</i></b>				
<b>Pull Station</b>				
81182855	1st Bldg I Media room exit	Pathway Is Blocked		4-2

Building: MCPSS-Central Office		Control Panel: 5		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81182616	1st Admin Bldg F C-2 Supply Mechanical Rm	Failed Load Test 12V 7Ah	5	
81183025	1st Admin Bldg F C-2 Supply Mechanical Rm BAT 2	Failed Load Test 12V 7Ah	5	

# Proposed Solutions Report

Generated by: BuildingReports.com

Building: MCPSS-Central Office		Control Panel: 1 - Edwards EST3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
81182804	Admin Bldg Mech Rm Across from HR inside BPS10		FAS1075	T/M	<input type="checkbox"/>
81182805	Admin Bldg Mech Rm Across from HR inside BPS10		FAS1075	T/M	<input type="checkbox"/>
81182634	Admin Bldg Security Office inside BPS10		FAS1075	T/M	<input type="checkbox"/>
81182635	Admin Bldg Security Office inside BPS10		FAS1075	T/M	<input type="checkbox"/>
81182743	Bldg B Front Lobby		BW 12180	T/M	<input type="checkbox"/>
81182744	Bldg B Front Lobby		BW 12180	T/M	<input type="checkbox"/>
81182750	Bldg C Outside Warehouse Maintenance inside BPS10		FAS1075	T/M	<input type="checkbox"/>
81182751	Bldg C Outside Warehouse Maintenance inside BPS10		FAS1075	T/M	<input type="checkbox"/>
81182752	Bldg C Outside Warehouse Maintenance inside BPS10		FAS1075	T/M	<input type="checkbox"/>
81182753	Bldg C Outside Warehouse Maintenance inside BPS10		FAS1075	T/M	<input type="checkbox"/>
81182724	2nd Bldg B AHU6 Mechanical Room inside BPS10		UB1270	T/M	<input type="checkbox"/>
81182723	2nd Bldg B AHU6 Mechanical Room inside BPS10		UB1270	T/M	<input type="checkbox"/>
Building: MCPSS-Central Office		Control Panel: 3 - Edwards EST-3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
81182861	Building I Security Office			T/M	<input type="checkbox"/>
81182862	Building I Security Office			T/M	<input type="checkbox"/>
<b>Indicating</b>					
<b>Horn/Strobe</b>					
93003805	Building I outside of break room near men restroom in hall			T/M	<input type="checkbox"/>

<b>Building: MCPSS-Central Office</b>	<b>Control Panel: 4 - Edwards EST-3</b>
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
93003813	1st Admin Bldg Security Office communicator cell			T/M	<input type="checkbox"/>
93003810	1st Admin Bldg Security Office communicator panel			T/M	<input type="checkbox"/>
<b><i>Indicating</i></b>					
<b>Horn/Strobe</b>					
93003786	Bldg B warehouse side above over head door		278	T/M	<input type="checkbox"/>
93003784	1st outside of big electrical ro			T/M	<input type="checkbox"/>
<b><i>Initiating</i></b>					
<b>Pull Station</b>					
81182855	1st Bldg I Media room exit		278	T/M	<input type="checkbox"/>

<b>Building: MCPSS-Central Office</b>	<b>Control Panel: 5</b>
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
81182616	1st Admin Bldg F C-2 Supply Mechanical Rm		SIGA-PS	T/M	<input type="checkbox"/>
81183025	1st Admin Bldg F C-2 Supply Mechanical Rm BAT 2		SIGA-PS	T/M	<input type="checkbox"/>
				<b>PO #: (none)</b>	<b>T/M</b>

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Central Office			Control Panel: n/a	
<p><i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i></p>				
ScanID	Note	Device Type	Location	Comment
<b><i>Indicating</i></b>				
0006	1	Sound Test	warehouse building	Passed
		Horn strobes, strobes		
0007	2	Sound Test	Admin Building	Passed
		Horn strobes, strobes		
0002	3	Sound Test	Building A	Passed
		Horn strobes, strobes		
0003	4	Sound Test	Building E	Passed
		Horn strobes, strobes		
0005	5	Sound Test	Faculties Building	Passed
		Horn strobes, strobes		
0001	6	Sound Test	building I	Passed
		Horn strobes, strobes		

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
81182627	7	Pull Station	1st Admin Bldg Northeast HR Emergency Exit	Passed
	Needs to be firmly mounted to wall			
81182810	8	Pull Station	1st Facilities Bldg Boiler Room Exit	Passed
	Need to get items out the way of pull station			

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
81182759	9	Pull Station	Bldg C Warehouse North Exit	Passed
Pull station mounted at 5 1/2ft aff.				



# Inspection & Testing

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Central Office</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Elevator	Bldg B Elevator Equip Room	Tested	12:22:34 PM	06/28/2024
Elevator	Bldg B Elevator Equip Room	Tested	12:22:41 PM	06/28/2024
Elevator	Bldg B Elevator Equip Room	Tested	12:22:48 PM	06/28/2024
Elevator	Warehouse Freight Elevator Equip Room	Tested	12:55:36 PM	06/28/2024
Elevator	Warehouse Freight Elevator Equip Room	Tested	12:55:41 PM	06/28/2024
Elevator	Warehouse Freight Elevator Equip Room	Tested	12:55:47 PM	06/28/2024
<b>Control</b>				
Annunciator	Warehouse Freight Elevator Equip Room	Tested	2:06:49 PM	06/28/2024
Battery	Admin Bldg Security Office inside FACP	Tested	2:24:51 PM	06/28/2024
Battery	Admin Bldg Security Office inside FACP	Tested	2:25:06 PM	06/28/2024
Battery	Bldg A Front Lobby	Tested	11:08:07 AM	06/28/2024
Battery	Bldg A Front Lobby	Tested	11:09:12 AM	06/28/2024
Battery	Bldg A Front Lobby BPS10	Tested	11:09:53 AM	06/28/2024
Battery	Bldg A Front Lobby BPS10	Tested	11:09:54 AM	06/28/2024
Battery	Bldg B Cafe inside BPS10	Tested	12:35:26 PM	06/28/2024
Battery	Bldg B Cafe inside BPS10	Tested	12:35:27 PM	06/28/2024
Battery	Bldg B Cafe inside BPS10	Tested	12:41:16 PM	06/28/2024
Battery	Bldg B Cafe inside BPS10	Tested	1:19:17 PM	06/28/2024
Battery	Bldg I Security Office inside BPS10	Tested	8:54:01 AM	06/28/2024
Battery	Bldg I Security Office inside BPS10	Tested	8:54:05 AM	06/28/2024
Battery	Facilities Bldg Mechanical Room inside BPS10	Tested	8:57:17 AM	07/05/2024
Battery	Facilities Bldg Mechanical Room inside BPS10	Tested	8:57:21 AM	07/05/2024
Battery	2nd Bldg B AHU6 Mechanical Room inside BPS10	Tested	1:26:57 PM	06/28/2024
Battery	2nd Bldg B AHU6 Mechanical Room inside BPS10	Tested	1:28:15 PM	06/28/2024
Control Panel	Bldg A Front Lobby	Tested	11:13:29 AM	06/28/2024
Power Supply	Bldg A Front Lobby BPS10	Tested	11:06:57 AM	06/28/2024
Power Supply	Bldg B Cafe BPS10	Tested	12:35:04 PM	06/28/2024
Power Supply	Bldg B Cafe BPS10	Tested	12:35:13 PM	06/28/2024
Power Supply	Bldg C Outside Warehouse Maintenance BPS10	Tested	11:33:11 AM	06/28/2024
Power Supply	Bldg C Outside Warehouse Maintenance BPS10	Tested	11:33:12 AM	06/28/2024
Power Supply	Bldg I Security Office BPS10	Tested	8:44:42 AM	06/28/2024
Power Supply	Bldg E Admin Bldg Security Office BPS10	Tested	2:14:24 PM	06/28/2024
Power Supply	1st Admin Bldg Mech Rm Across from HR BPS10	Tested	9:14:33 AM	07/05/2024
Power Supply	1st Facilities Bldg O/S Mechanical Room BPS10	Tested	8:56:55 AM	07/05/2024
Power Supply	2nd Bldg B AHU6 Mechanical Room BPS10	Tested	1:23:26 PM	06/28/2024
Power Supply	2nd Bldg B AHU6 Mechanical Room BPS10	Tested	1:23:36 PM	06/28/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Initiating</b>				
Pull Station	Bldg B Warehouse SouthWest Roll up Doors Exit	Tested	12:40:48 PM	06/28/2024
Pull Station	Bldg C Warehouse Maintenance Stairwell exit	Tested	11:38:17 AM	06/28/2024
Pull Station	Bldg C Warehouse NorthEast Maintenance Exit	Tested	9:58:33 AM	07/05/2024
Pull Station	Bldg C Warehouse SouthWest Roll up Doors Exit forklift storage	Tested	9:58:28 AM	07/05/2024
Pull Station	1st Admin Bldg Facilities South Exit	Tested	9:57:44 AM	07/05/2024
Smoke Detector	Admin Bldg F A&C Mechanic Room	Tested	9:59:18 AM	07/05/2024
Smoke Detector	Bldg B Elevator Equip Room	Tested	12:30:23 PM	06/28/2024
Smoke Detector	Bldg I Security Office Above FACP	Tested	11:14:41 AM	06/28/2024
Smoke Detector	Bldg B Warehouse Freight Elevator lobby	Tested	1:06:48 PM	06/28/2024
Smoke Detector	Bldg B warehouse Freight Elevator Equip Room	Tested	1:03:26 PM	06/28/2024
Smoke Detector	1st Admin Bldg Security Office above FACP	Tested	2:30:24 PM	06/28/2024
Smoke Detector	1st Facilities Bldg E1 Mechanical	Tested	9:57:36 AM	07/05/2024
Waterflow Switch	Bldg C Riser 1 WaterFlow	Tested	11:47:09 AM	06/28/2024
Waterflow Switch	Bldg C Riser 2 WaterFlow	Tested	11:46:16 AM	06/28/2024
Waterflow Switch	Bldg C Riser 3 WaterFlow	Tested	11:45:45 AM	06/28/2024
<b>Supervisory</b>				
Tamper Switch	Bldg C Riser 1 Tamper	Tested	11:46:46 AM	06/28/2024
Tamper Switch	Bldg C Riser 2 Tamper	Tested	11:45:57 AM	06/28/2024
Tamper Switch	Bldg C Riser 3 Tamper	Tested	11:44:30 AM	06/28/2024
Tamper Switch	bldg( A) sprinkler riser #1	Tested	9:39:27 AM	06/28/2024
Tamper Switch	bldg( A) sprinkler riser #3	Tested	9:42:38 AM	06/28/2024
Tamper Switch	bldg( I ) outside P.I.V.	Tested	9:36:26 AM	06/28/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Admin Bldg Mech Rm Across from HR inside BPS10	Tested	9:16:17 AM	07/05/2024
Battery	Admin Bldg Mech Rm Across from HR inside BPS10	Tested	9:16:42 AM	07/05/2024
Battery	Admin Bldg Security Office inside BPS10	Tested	2:27:30 PM	06/28/2024
Battery	Admin Bldg Security Office inside BPS10	Tested	2:27:44 PM	06/28/2024
Battery	Bldg B Front Lobby	Tested	12:26:58 PM	06/28/2024
Battery	Bldg B Front Lobby	Tested	12:26:59 PM	06/28/2024
Battery	Bldg C Outside Warehouse Maintenance inside BPS10	Tested	11:34:17 AM	06/28/2024
Battery	Bldg C Outside Warehouse Maintenance inside BPS10	Tested	11:34:19 AM	06/28/2024
Battery	Bldg C Outside Warehouse Maintenance inside BPS10	Tested	11:34:47 AM	06/28/2024
Battery	Bldg C Outside Warehouse Maintenance inside BPS10	Tested	11:35:34 AM	06/28/2024
Battery	2nd Bldg B AHU6 Mechanical Room inside BPS10	Tested	1:25:39 PM	06/28/2024
Battery	2nd Bldg B AHU6 Mechanical Room inside BPS10	Tested	1:26:01 PM	06/28/2024

Building: MCPSS-Central Office		Control Panel: 2 - Edwards EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Control Panel	Bldg B Front Lobby	Tested	12:26:04 PM	06/28/2024

Building: MCPSS-Central Office		Control Panel: 3 - Edwards EST-3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Control Panel	Building I Security Office	Tested	9:54:13 AM	06/28/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Building I Security Office	Tested	8:49:45 AM	06/28/2024
Battery	Building I Security Office	Tested	8:50:28 AM	06/28/2024
<b>Indicating</b>				
Horn/Strobe	Building I outside of break room near men restroom in hall	Tested	9:36:24 AM	06/28/2024

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Battery	Building I in executive office power supply #2 BAT# 1	Tested	10:34:39 AM	06/28/2024
Battery	Building I in executive office power supply #2 BAT# 2	Tested	10:36:00 AM	06/28/2024
Battery	Building I in executive office power supply #3 BAT# 1	Tested	10:38:22 AM	06/28/2024
Battery	Building I in executive office power supply #3 BAT# 2	Tested	10:40:10 AM	06/28/2024
Communicator	1st Admin Bldg Security Office communicator cell	Tested	2:20:41 PM	06/28/2024
Communicator	1st Admin Bldg Security Office communicator panel	Tested	2:16:18 PM	06/28/2024
Control Panel	Bldg E Admin Bldg Security Office	Tested	2:14:26 PM	06/28/2024
Power Supply	Building I in executive office power supply #2	Tested	10:37:22 AM	06/28/2024
Power Supply	Building I in executive office power supply #3	Tested	10:37:28 AM	06/28/2024
Power Supply	1st Admin Bldg Facilities Mech room	Tested	8:40:39 AM	07/05/2024
<b>Initiating</b>				
Duct Detector	Building I in executive office Return	Tested	10:43:21 AM	06/28/2024
Duct Detector	Building I in executive office Supply	Tested	10:43:42 AM	06/28/2024
Pull Station	Bldg B Exit East of Cafe	Tested	9:58:11 AM	07/05/2024
Pull Station	Bldg B Rear Lobby	Tested	9:58:23 AM	07/05/2024
Pull Station	1st Admin Bldg East Receiving Exit	Tested	9:55:53 AM	07/05/2024
Pull Station	1st Admin Bldg Facilities Entrance	Tested	9:03:24 AM	07/05/2024
Pull Station	1st Admin Bldg Facilities S. Exit	Tested	8:45:41 AM	07/05/2024
Pull Station	1st Admin Bldg Networking Services Exit	Tested	8:43:30 AM	07/05/2024
Pull Station	1st Admin Bldg North Facilities Exit	Tested	9:02:11 AM	07/05/2024
Pull Station	1st Admin Bldg Northeast HR Emergency Exit	Tested	9:11:37 AM	07/05/2024
Pull Station	1st Admin Bldg Outside Security Office	Tested	9:56:53 AM	07/05/2024
Pull Station	1st Admin Bldg South Employee Exit	Tested	9:55:59 AM	07/05/2024
Pull Station	1st Admin Bldg South Exit	Tested	9:56:02 AM	07/05/2024
Pull Station	1st Admin Bldg South HR Employee Entrance	Tested	9:18:43 AM	07/05/2024
Pull Station	1st Admin Bldg Southeast HR Emergency Exit	Tested	9:12:01 AM	07/05/2024
Pull Station	1st Admin Bldg o/s TV network Exit	Tested	9:08:45 AM	07/05/2024
Pull Station	1st Admin Bldg F Breakroom Exit	Tested	8:47:30 AM	07/05/2024
Pull Station	1st Admin Bldg F Courtyard Exit	Tested	8:29:52 AM	07/05/2024
Pull Station	1st Admin Bldg F Northwest Corner Exit	Tested	9:57:05 AM	07/05/2024
Pull Station	1st Bldg I East Receiving Exit	Tested	9:18:39 AM	06/28/2024
Pull Station	1st Bldg I Fire Pump Room Exit	Tested	9:13:55 AM	06/28/2024
Pull Station	1st Bldg I Front Hall Exit	Tested	8:55:21 AM	06/28/2024
Pull Station	1st Bldg I North middle Exit	Tested	9:44:40 AM	06/28/2024
Pull Station	1st Bldg I Reception Lobby	Tested	9:01:16 AM	06/28/2024
Pull Station	1st Bldg I South Lobby Exit	Tested	9:41:51 AM	06/28/2024
Pull Station	1st Bldg I Southeast Exit	Tested	9:37:01 AM	06/28/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Pull Station	1st Facilities Bldg Boiler Room Exit	Tested	8:53:09 AM	07/05/2024
Pull Station	1st Facilities Bldg Generator Room	Tested	8:50:43 AM	07/05/2024
Pull Station	2nd Bldg B East Stair	Tested	9:57:51 AM	07/05/2024
Smoke Detector	Bldg B Front Elevator Lobby	Tested	1:02:24 PM	06/28/2024
Smoke Detector	Building I in executive office closest	Tested	10:41:03 AM	06/28/2024
Smoke Detector	1st Warehouse Freight Elevator Lobby	Tested	9:57:41 AM	07/05/2024
Smoke Detector	2nd Bldg B AHU/Mechanical Rm	Tested	9:58:05 AM	07/05/2024
Smoke Detector	2nd Bldg B Elevator Lobby	Tested	1:08:52 PM	06/28/2024
Waterflow Switch	Building I boiler room sprinkler water flow	Tested	9:12:19 AM	06/28/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	1st Admin Bldg Security Office communicator cell	Tested	2:22:25 PM	06/28/2024
Battery	1st Admin Bldg Security Office communicator panel	Tested	2:19:57 PM	06/28/2024
<b>Indicating</b>				
Horn/Strobe	Bldg B warehouse side above over head door	Tested	12:55:58 PM	06/28/2024
Horn/Strobe	1st outside of big electrical ro	Tested	9:18:01 AM	06/28/2024
<b>Initiating</b>				
Pull Station	1st Bldg I Media room exit	Tested	8:57:42 AM	06/28/2024

<b>Building: MCPSS-Central Office</b>	<b>Control Panel: 5</b>
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*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Initiating</b>				
Duct Detector	Bldg C Warehouse Middle Mezzanine AHU	Tested	9:58:40 AM	07/05/2024
Duct Detector	Bldg C Warehouse Middle Mezzanine AHU	Tested	9:58:44 AM	07/05/2024
Duct Detector	Bldg C Warehouse Middle Mezzanine AHU	Tested	9:58:48 AM	07/05/2024
Duct Detector	Bldg C Warehouse AHU on mezzanine	Tested	9:58:59 AM	07/05/2024
Duct Detector	Bldg C Warehouse AHU on mezzanine	Tested	9:59:02 AM	07/05/2024
Duct Detector	Bldg C Warehouse AHU on mezzanine	Tested	9:59:06 AM	07/05/2024
Duct Detector	1st Admin Bldg B-1 Return Mechanical Rm	Tested	9:56:45 AM	07/05/2024
Duct Detector	1st Admin Bldg B-1 Supply Mechanical Rm	Tested	9:56:39 AM	07/05/2024
Duct Detector	1st Admin Bldg D-1 Return Mechanical Rm	Tested	9:15:30 AM	07/05/2024
Duct Detector	1st Admin Bldg D-1 Supply Mechanical Rm	Tested	9:15:31 AM	07/05/2024
Duct Detector	1st Admin Bldg D-2 Supply Mechanical Rm	Tested	9:15:35 AM	07/05/2024
Duct Detector	1st Admin Bldg F A-1 Return Mechanical Rm	Tested	8:36:22 AM	07/05/2024
Duct Detector	1st Admin Bldg F A-1 Supply Mechanical Rm	Tested	8:36:19 AM	07/05/2024
Duct Detector	1st Admin Bldg F A-2 Return Mechanical Rm	Tested	8:32:20 AM	07/05/2024
Duct Detector	1st Admin Bldg F C-1 Return Mechanical Rm	Tested	8:36:21 AM	07/05/2024
Duct Detector	1st Admin Bldg F C-1 Supply Mechanical Rm	Tested	8:36:19 AM	07/05/2024
Duct Detector	1st Admin Bldg F C-2 Return Mechanical Rm	Tested	8:32:20 AM	07/05/2024
Duct Detector	1st Admin Bldg F C-2 Supply Mechanical Rm	Tested	8:32:21 AM	07/05/2024
Duct Detector	1st Facilities Bldg E-1 Return Mechanical Rm	Tested	8:39:57 AM	07/05/2024
Duct Detector	1st Facilities Bldg E-1 Supply Mechanical Rm	Tested	9:56:59 AM	07/05/2024
Duct Detector	2nd Bldg B AHU1 Return Mechanical Rm	Tested	1:10:59 PM	06/28/2024
Duct Detector	2nd Bldg B AHU1 Supply Mechanical Rm	Tested	1:11:06 PM	06/28/2024
Duct Detector	2nd Bldg B AHU2 Return Mechanical Rm	Tested	1:10:59 PM	06/28/2024
Duct Detector	2nd Bldg B AHU2 Supply Mechanical Rm	Tested	1:11:06 PM	06/28/2024
Duct Detector	2nd Bldg B AHU3 Return Mechanical Rm	Tested	1:10:58 PM	06/28/2024
Duct Detector	2nd Bldg B AHU3 Supply Mechanical Rm	Tested	1:11:05 PM	06/28/2024
Duct Detector	2nd Bldg B AHU5 Return Mechanical Rm	Tested	1:31:42 PM	06/28/2024
Duct Detector	2nd Bldg B AHU5 Supply Mechanical Rm	Tested	1:31:46 PM	06/28/2024
Duct Detector	2nd Bldg B AHU6/Mechanical Rm	Tested	1:23:34 PM	06/28/2024
Duct Detector	2nd Bldg B AHU6/Mechanical Rm	Tested	1:23:35 PM	06/28/2024
Pull Station	Bldg A Northwest Office Exit	Tested	11:25:39 AM	06/28/2024
Pull Station	Bldg A Office Door by Control Panel	Tested	11:23:24 AM	06/28/2024
Pull Station	Bldg C Warehouse North Exit	Tested	9:58:53 AM	07/05/2024
Pull Station	Bldg C Warehouse North east Exit	Tested	11:30:50 AM	06/28/2024
Pull Station	Bldg C Warehouse Northwest Exit	Tested	11:29:38 AM	06/28/2024
Pull Station	Bldg C warehouse southwest Exit	Tested	11:31:27 AM	06/28/2024
Smoke Detector	Bldg A Front Lobby BPS10	Tested	11:14:50 AM	06/28/2024
Smoke Detector	2nd Bldg B Computer storage Elevator Lobby	Tested	1:31:23 PM	06/28/2024
Smoke Detector	2nd Bldg B warehouse Mechanical Rm AHU 6	Tested	1:32:09 PM	06/28/2024
<b>Device Type      Location      Service      Time      Date</b>				
<b><i>Failed/Other</i></b>				
<b>Control</b>				

Device Type	Location	Service	Time	Date
<i>Failed/Other</i>				
Battery	1st Admin Bldg F C-2 Supply Mechanical Rm	Tested	8:40:21 AM	07/05/2024
Battery	1st Admin Bldg F C-2 Supply Mechanical Rm BAT 2	Tested	8:38:23 AM	07/05/2024



# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-Central Office**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	18
Horn/Strobe	Tested	3
Pull Station	Tested	1
<b>Total</b>		<b>22</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	20
Communicator	Tested	2
Control Panel	Tested	4
Duct Detector	Tested	32
Elevator	Tested	6
Power Supply	Tested	14
Pull Station	Tested	38
Smoke Detector	Tested	15
Tamper Switch	Tested	6
Waterflow Switch	Tested	4
<b>Total</b>		<b>142</b>
<b>Grand Total</b>		<b>164</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Central Office		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Elevator</b>				
Recall Primary	Bldg B Elevator Equip Room	Passed	81182736	<input type="checkbox"/>
Recall Alternate	Bldg B Elevator Equip Room	Passed	81182735	<input type="checkbox"/>
Fireman's Hat	Bldg B Elevator Equip Room	Passed	81182734	<input type="checkbox"/>
Fireman's Hat	Warehouse Freight Elevator Equip Room	Passed	81182799	<input type="checkbox"/>
Recall Alternate	Warehouse Freight Elevator Equip Room	Passed	81182800	<input type="checkbox"/>
Recall Primary	Warehouse Freight Elevator Equip Room	Passed	81182801	<input type="checkbox"/>
<b>Smoke Detector</b>				
General Alarm	Admin Bldg F A&C Mechanic Room	Passed	3958429862	
General Alarm	Bldg I Security Office Above FACP	Passed	3904261195	
Shunt Trip	Bldg B warehouse Freight Elevator Equip Room	Passed	81182802	
General Alarm	1st Admin Bldg Security Office above FACP	Passed	3972684278	
General Alarm	1st Facilities Bldg E1 Mechanical	Passed	3915349974	
Building: MCPSS-Central Office		Control Panel: 4 - Edwards EST-3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Duct Detector</b>				
AHU Shutdown	Building I in executive office Return	Passed	93003795	
AHU Shutdown	Building I in executive office Supply	Passed	93003794	
<b>Smoke Detector</b>				
General Alarm	Bldg B Front Elevator Lobby	Passed	3904209807	
Elevator Recall	1st Warehouse Freight Elevator Lobby	Passed	3974143896	
General Alarm	2nd Bldg B AHU/Mechanical Rm	Passed	3904271255	
Elevator Recall	2nd Bldg B Elevator Lobby	Passed	3904287232	
Building: MCPSS-Central Office		Control Panel: 5		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Duct Detector</b>				
AHU Shutdown	Bldg C Warehouse Middle Mezzanine AHU	Passed	81182756	
AHU Shutdown	Bldg C Warehouse Middle Mezzanine AHU	Passed	81182757	
AHU Shutdown	Bldg C Warehouse Middle Mezzanine AHU	Passed	81182758	
AHU Shutdown	Bldg C Warehouse AHU on mezzanine	Passed	81182763	
AHU Shutdown	Bldg C Warehouse AHU on mezzanine	Passed	81182764	
AHU Shutdown	Bldg C Warehouse AHU on mezzanine	Passed	81182765	
AHU Shutdown	1st Admin Bldg B-1 Return Mechanical Rm	Passed	81182633	
AHU Shutdown	1st Admin Bldg B-1 Supply Mechanical Rm	Passed	81182632	
AHU Shutdown	1st Admin Bldg D-1 Return Mechanical Rm	Passed	81182809	
AHU Shutdown	1st Admin Bldg D-1 Supply Mechanical Rm	Passed	81182808	
AHU Shutdown	1st Admin Bldg D-2 Supply Mechanical Rm	Passed	81182807	
AHU Shutdown	1st Admin Bldg F A-1 Return Mechanical Rm	Passed	81183021	
AHU Shutdown	1st Admin Bldg F A-1 Supply Mechanical Rm	Passed	81183022	
AHU Shutdown	1st Admin Bldg F A-2 Return Mechanical Rm	Passed	81182620	
AHU Shutdown	1st Admin Bldg F C-1 Return Mechanical Rm	Passed	81183023	
AHU Shutdown	1st Admin Bldg F C-1 Supply Mechanical Rm	Passed	81183024	
AHU Shutdown	1st Admin Bldg F C-2 Return Mechanical Rm	Passed	81182621	
AHU Shutdown	1st Admin Bldg F C-2 Supply Mechanical Rm	Passed	81182619	
AHU Shutdown	1st Facilities Bldg E-1 Return Mechanical Rm	Passed	81182618	
AHU Shutdown	1st Facilities Bldg E-1 Supply Mechanical Rm	Passed	81182812	
AHU Shutdown	2nd Bldg B AHU1 Return Mechanical Rm	Passed	81182719	
AHU Shutdown	2nd Bldg B AHU1 Supply Mechanical Rm	Passed	81182722	
AHU Shutdown	2nd Bldg B AHU2 Return Mechanical Rm	Passed	81182718	
AHU Shutdown	2nd Bldg B AHU2 Supply Mechanical Rm	Passed	81182721	
AHU Shutdown	2nd Bldg B AHU3 Return Mechanical Rm	Passed	81182717	
AHU Shutdown	2nd Bldg B AHU3 Supply Mechanical Rm	Passed	81182720	
AHU Shutdown	2nd Bldg B AHU5 Return Mechanical Rm	Passed	81182715	
AHU Shutdown	2nd Bldg B AHU5 Supply Mechanical Rm	Passed	81182716	
AHU Shutdown	2nd Bldg B AHU6/Mechanical Rm	Passed	81182729	
AHU Shutdown	2nd Bldg B AHU6/Mechanical Rm	Passed	81182730	
<b>Smoke Detector</b>				
General Alarm	Bldg A Front Lobby BPS10	Passed	3904278766	
Elevator Recall	2nd Bldg B Computer storage Elevator Lobby	Passed	3904277721	

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Central Office					
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>					
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">👂</span> Intelligibility                 </div>	Sound Test
<i>Passed</i>					
Sound Test Points					
building I	Passed			<input type="checkbox"/>	0001
Building A	Passed			<input type="checkbox"/>	0002
Building E	Passed			<input type="checkbox"/>	0003
Building B	Passed			<input type="checkbox"/>	0004
Faculties Building	Passed			<input type="checkbox"/>	0005
warehouse building	Passed			<input type="checkbox"/>	0006
Admin Building	Passed			<input type="checkbox"/>	0007

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Central Office				Control Panel: 1 - Edwards EST3			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Passed</i></b>							
Sealed Lead Acid	2nd Bldg B AHU6 Mechanical Room inside BPS10	7	12	12.57	12	7	4.8
Sealed Lead Acid	2nd Bldg B AHU6 Mechanical Room inside BPS10	7	12	12.67	12	7	4.7
Sealed Lead Acid	Admin Bldg Security Office inside FACP	18	12	12.76	12	18	19
Sealed Lead Acid	Admin Bldg Security Office inside FACP	18	12	12.88	12	18	18.4
Sealed Lead Acid	Bldg A Front Lobby	18	12	12.67	12	18	19
Sealed Lead Acid	Bldg A Front Lobby	18	12	13.11	12	18	19.2
Sealed Lead Acid	Bldg A Front Lobby BPS10	7	12				
Sealed Lead Acid	Bldg A Front Lobby BPS10	7	12	12.50	12	7	7.9
Sealed Lead Acid	Bldg B Cafe inside BPS10	7	12				
Sealed Lead Acid	Bldg B Cafe inside BPS10	7	12	12.54	12	7	6.0
Sealed Lead Acid	Bldg B Cafe inside BPS10	7	12	12.56	12	7	6.4
Sealed Lead Acid	Bldg B Cafe inside BPS10	7	12	12.66	12	7	7
Sealed Lead Acid	Bldg I Security Office inside BPS10	7	12	12.56	12	7	5.4
Sealed Lead Acid	Bldg I Security Office inside BPS10	7	12	12.78	12	7	6.0
Sealed Lead Acid	Facilities Bldg Mechanical Room inside BPS10	7	12				
Sealed Lead Acid	Facilities Bldg Mechanical Room inside BPS10	7	12	12.69	12	7	7.0
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	2nd Bldg B AHU6 Mechanical Room inside BPS10	7	12				
Sealed Lead Acid	2nd Bldg B AHU6 Mechanical Room inside BPS10	7	12				
Sealed Lead Acid	Admin Bldg Mech Rm Across from HR inside BPS10	7	12	12.67	12	7	0.6
Sealed Lead Acid	Admin Bldg Mech Rm Across from HR inside BPS10	7	12				
Sealed Lead Acid	Admin Bldg Security Office inside BPS10	7	12	12.51	12	7	2.7

Sealed Lead Acid	Admin Bldg Security Office inside BPS10	7	12				
Sealed Lead Acid	Bldg B Front Lobby	18	12				
Sealed Lead Acid	Bldg B Front Lobby	18	12				
Sealed Lead Acid	Bldg C Outside Warehouse Maintenance inside BPS10	7	12	12.77	12	7	3.6
Sealed Lead Acid	Bldg C Outside Warehouse Maintenance inside BPS10	7	12				
Sealed Lead Acid	Bldg C Outside Warehouse Maintenance inside BPS10	7	12	12.65	12	7	2.5
Sealed Lead Acid	Bldg C Outside Warehouse Maintenance inside BPS10	7	12				

**Building: MCPSS-Central Office**

**Control Panel: 3 - Edwards EST-3**

*The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.*

**Battery**

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	Building I Security Office	26	12	13.22	12	26	13.5
Sealed Lead Acid	Building I Security Office	26	12				

**Building: MCPSS-Central Office**

**Control Panel: 4 - Edwards EST-3**

*The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.*

**Battery**

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Building I in executive office power supply #2 BAT# 1	7	12	12.57	12	7	5.0
Sealed Lead Acid	Building I in executive office power supply #2 BAT# 2	7	12	12.77	12	7	6.0
Sealed Lead Acid	Building I in executive office power supply #3 BAT# 1	7	12	12.51	12	7	4.6
Sealed Lead Acid	Building I in executive office power supply #3 BAT# 2	7	12	12.56	12	7	5.1
<i>Failed/Other</i>							
Sealed Lead Acid	1st Admin Bldg Security Office communicator cell	7	12	12.71	12	7	4.4
Sealed Lead Acid	1st Admin Bldg Security Office communicator panel	7	12	12.59	12	7	1.6

**Building: MCPSS-Central Office**

**Control Panel: 5**

*The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.*

<b>Battery</b>							
<b>Type</b>	<b>Location</b>	<b>Rated Ah</b>	<b>Rated Volts</b>	<b>Pre Test</b>	<b>Post Test</b>	<b>Min Ah</b>	<b>Tested Ah</b>
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	1st Admin Bldg F C-2 Supply Mechanical Rm BAT 2	7	12	12.57	12	7	0.8

# Inventory & Warranty Report

Generated by: BuildingReports.com

Building: MCPSS-Central Office	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.58%	1
Battery	Control	22.22%	38
Communicator	Control	1.17%	2
Control Panel	Control	2.34%	4
Duct Detector	Initiating	18.71%	32
Elevator	Auxiliary	3.51%	6
Horn/Strobe	Indicating	1.75%	3
Power Supply	Control	8.19%	14
Pull Station	Initiating	22.81%	39
Smoke Detector	Initiating	8.77%	15
Sound Test	Indicating	4.09%	7
Tamper Switch	Supervisory	3.51%	6
Waterflow Switch	Initiating	2.34%	4

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	07/14/2023
<b>Bright Way Group</b>				
Battery	2	BW 12180	Sealed Lead Acid	02/08/2023
<b>EST</b>				
Pull Station	1			02/08/2023
<b>Edwards</b>				
Annunciator	1	3-RLCM/D	LCD Display	02/08/2023
Elevator	2	SIGA-CR	Fireman's Hat	02/08/2023
Elevator	2	SIGA-CR	Recall Alternate	02/08/2023
Elevator	2	SIGA-CR	Recall Primary	02/08/2023
Power Supply	11	BPS-10		02/08/2023
Pull Station	4	278	Dual Action	02/08/2023
Smoke Detector	1	SIGA-CR		02/08/2023
Smoke Detector	5	SIGA-PS	Photoelectric	02/08/2023
Smoke Detector	1	SIGA-SD	Photoelectric	02/08/2023
Tamper Switch	1	278		02/08/2023
<b>LEOCH</b>				
Battery	2	DJW12-18	Sealed Lead Acid	02/08/2023
<b>Neptune</b>				
Battery	2	NT 12-18NB	Sealed Lead Acid	02/08/2023
<b>Potter</b>				



Tamper Switch	3			02/08/2023
<b>Potter Electric</b>				
Tamper Switch	2	278		02/08/2023
Waterflow Switch	3	278		02/08/2023
<b>Power Patrol</b>				
Battery	18	FAS1075	Sealed Lead Acid	02/08/2023
Battery	2	SEC1075	Sealed Lead Acid	02/08/2023
<b>UNIVERSAL BATTERY</b>				
Battery	2	UB1 270	Sealed Lead Acid	02/08/2023

**Building: MCPSS-Central Office** **Control Panel: 2 - Edwards EST3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	07/14/2023

**Building: MCPSS-Central Office** **Control Panel: 3 - Edwards EST-3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Control Panel	1	EST-3	Addressable	02/08/2023
Horn/Strobe	1			02/08/2023

<b>Leoch</b>				
Battery	2		Sealed Lead Acid	02/08/2023

**Building: MCPSS-Central Office** **Control Panel: 4 - Edwards EST-3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Battery	4		Sealed Lead Acid	02/08/2023
Duct Detector	2		Photoelectric	02/08/2023
Horn/Strobe	1			02/08/2023
Power Supply	2			02/08/2023
Smoke Detector	1		Photoelectric	02/08/2023
<b>Edwards</b>				
Control Panel	1	EST-3	Addressable	02/08/2023

Horn/Strobe	1	278		02/08/2023
Power Supply	1	278		02/08/2023
Pull Station	28	278	Dual Action	02/08/2023
Smoke Detector	3	SIGA-PS	Photoelectric	02/08/2023
Smoke Detector	1	SIGA2-PS	Photoelectric	02/08/2023
<b>Fire Watch</b>				
Communicator	1		Digital Communicator	02/08/2023
<b>Potter Electric</b>				
Waterflow Switch	1	278		02/08/2023
<b>Power Patrol</b>				
Battery	2		Sealed Lead Acid	02/08/2023
<b>TELGUARD</b>				
Communicator	1		Cellular	02/08/2023
<b>Building: MCPSS-Central Office</b>				<b>Control Panel: 5</b>
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Battery	1	SIGA-PS		02/08/2023
Battery	1	SIGA-PS	Sealed Lead Acid	02/08/2023
Duct Detector	30	SIGA-PS	Photoelectric	02/08/2023
Pull Station	6	278	Dual Action	02/08/2023
Smoke Detector	2	SIGA-PS	Photoelectric	02/08/2023
Smoke Detector	1	SIGA2-PS	Photoelectric	02/08/2023

# Zone Address Report

Generated by: BuildingReports.com

Building: MCPSS-Central Office		Control Panel: 1 - Edwards EST3		
<i>The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.</i>				
Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
144	Pull Station	1st Admin Bldg Facilities South Exit	Dual Action	4890068904
146 bldg A	Tamper Switch	bldg( A) sprinkler riser #1		11111111

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	Bldg B Front Elevator Lobby	Photoelectric	3904209807
04	Smoke Detector	1 st Warehouse Freight Elevator Lobby	Photoelectric	3974143896
130	Pull Station	Bldg B Rear Lobby	Dual Action	81182746
130	Horn/Strobe	Bldg B warehouse side above over head door		93003786
	Pull Station	Bldg B Exit East of Cafe	Dual Action	81182732
	Waterflow Switch	Building I boiler room sprinkler water flow		93003807
	Duct Detector	Building I in executive office Return	Photoelectric	93003795
	Duct Detector	Building I in executive office Supply	Photoelectric	93003794
	Smoke Detector	Building I in executive office closet	Photoelectric	93003796
	Power Supply	Building I in executive office power supply #2		93003800
	Battery	Building I in executive office power supply #2 BAT# 1	Sealed Lead Acid	93003802
	Battery	Building I in executive office power supply #2 BAT# 2	Sealed Lead Acid	93003801
	Power Supply	Building I in executive office power supply #3		93003799
	Battery	Building I in executive office power supply #3 BAT# 1	Sealed Lead Acid	93003798
	Battery	Building I in executive office power supply #3 BAT# 2	Sealed Lead Acid	93003797
	Pull Station	1 st Admin Bldg Outside Security Office	Dual Action	81182640
	Pull Station	1 st Bldg I East Receiving Exit	Dual Action	81182852
	Pull Station	1 st Bldg I Fire Pump Room Exit	Dual Action	81182851
	Pull Station	1 st Bldg I Front Hall Exit	Dual Action	81182857
	Pull Station	1 st Bldg I Media room exit	Dual Action	81182855
	Pull Station	1 st Bldg I North middle Exit	Dual Action	81182854
	Pull Station	1 st Bldg I Reception Lobby	Dual Action	81182856
	Pull Station	1 st Bldg I South Lobby Exit	Dual Action	81182853
	Pull Station	1 st Bldg I Southeast Exit	Dual Action	81182714
	Horn/Strobe	1 st outside of big electrical ro		93003784
	Smoke Detector	2nd Bldg B AHU/Mechanical Rm	Photoelectric	3904271255
	Pull Station	2nd Bldg B East Stair	Dual Action	81182731
	Smoke Detector	2nd Bldg B Elevator Lobby	Photoelectric	3904287232

The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	Bldg A Front Lobby BPS10	Photoelectric	3904278766
	Pull Station	Bldg A Northwest Office Exit	Dual Action	81182766
	Pull Station	Bldg A Office Door by Control Panel	Dual Action	81182767
	Duct Detector	Bldg C Warehouse Middle Mezzanine AHU	Photoelectric	81182756
	Duct Detector	Bldg C Warehouse Middle Mezzanine AHU	Photoelectric	81182757
	Duct Detector	Bldg C Warehouse Middle Mezzanine AHU	Photoelectric	81182758
	Pull Station	Bldg C Warehouse North Exit	Dual Action	81182759
	Pull Station	Bldg C Warehouse North east Exit	Dual Action	81182760
	Pull Station	Bldg C Warehouse Northwest Exit	Dual Action	81182761
	Pull Station	Bldg C warehouse southwest Exit	Dual Action	81182762
	Duct Detector	Bldg C Warehouse AHU on mezzanine	Photoelectric	81182763
	Duct Detector	Bldg C Warehouse AHU on mezzanine	Photoelectric	81182764
	Duct Detector	Bldg C Warehouse AHU on mezzanine	Photoelectric	81182765
	Duct Detector	2nd Bldg B AHU1 Return Mechanical Rm	Photoelectric	81182719
	Duct Detector	2nd Bldg B AHU1 Supply Mechanical Rm	Photoelectric	81182722
	Duct Detector	2nd Bldg B AHU2 Return Mechanical Rm	Photoelectric	81182718
	Duct Detector	2nd Bldg B AHU2 Supply Mechanical Rm	Photoelectric	81182721
	Duct Detector	2nd Bldg B AHU3 Return Mechanical Rm	Photoelectric	81182717
	Duct Detector	2nd Bldg B AHU3 Supply Mechanical Rm	Photoelectric	81182720
	Duct Detector	2nd Bldg B AHU5 Return Mechanical Rm	Photoelectric	81182715
	Duct Detector	2nd Bldg B AHU5 Supply Mechanical Rm	Photoelectric	81182716
	Duct Detector	2nd Bldg B AHU6/Mechanical Rm	Photoelectric	81182729
	Duct Detector	2nd Bldg B AHU6/Mechanical Rm	Photoelectric	81182730
	Smoke Detector	2nd Bldg B Computer storage Elevator Lobby	Photoelectric	3904277721
	Smoke Detector	2nd Bldg B warehouse Mechanical Rm AHU 6	Photoelectric	93003808
015	Duct Detector	1st Admin Bldg B-1 Return Mechanical Rm	Photoelectric	81182633
016	Duct Detector	1st Admin Bldg B-1 Supply Mechanical Rm	Photoelectric	81182632

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Blount High School  
5450 Lott Rd.  
Prichard, AL 36613

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 8, 2024*

Building: MCPSS-Blount High School  
Contact: Demario Morrisette  
Title: Maintenance Director

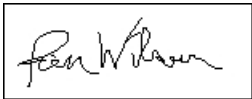
Company: Advanced Integrated Security  
Contact: Jonathan Wilson  
Title: Fire Technician

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Blount High School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 5450 Lott Rd.	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Prichard, AL 36613	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Jonathan Wilson	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-422-0718	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> jwilson2u.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 07/08/2024	<b>IDC Style:</b> b
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/15/2023	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 08/15/2023	<b>NAC Style:</b> Y
<b>Location:</b> Cab1 C bldg. rm C124	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.30%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	23	6.91%	23	100.00%	23	100.00%	0	0.00%
Control	24	7.21%	24	100.00%	8	33.33%	16	66.67%
Indicating	12	3.60%	12	100.00%	12	100.00%	0	0.00%
Initiating	252	75.68%	229	90.87%	227	99.13%	2	0.87%
Monitor	7	2.10%	7	100.00%	7	100.00%	0	0.00%
Supervisory	14	4.20%	14	100.00%	14	100.00%	0	0.00%
<b>Totals</b>	<b>333</b>	<b>100%</b>	<b>310</b>	<b>93.09%</b>	<b>292</b>	<b>94.19%</b>	<b>18</b>	<b>5.81%</b>





Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Jonathan Wilson  <b>Signed:</b> Jul 9, 2024	<b>Building:</b> MCPSS-Blount High School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>











# Discrepancy Report





Generated by: *BuildingReports.com*





<b>Building:</b> MCPSS-Blount High School		<b>Control Panel:</b> 1 - Edwards EST3		
<i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81185590	batt 1 Cab1 C bldg. rm C124	Failed Date Code 12V 7Ah		1
81185591	batt 2 Cab1 C bldg. rm C124	Failed Date Code 12V 7Ah		1





Building: MCPSS-Blount High School		Control Panel: 2 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81185603	batt 1 Cab2 E hall in E bldg mech rm.	Failed Date Code 12V 7Ah		2
81185604	batt 2 Cab2 E hall in E bldg mech rm.	Failed Date Code. 12V 7Ah		2
<b><i>Initiating</i></b>				
<b>Smoke Detector</b>				
3931712561	BLDG F SMOKE DETECTORHALL BY ROOM F 102 Photoelectric Smoke Detector	Failed To Alarm When Tested		2-2 19

Building: MCPSS-Blount High School		Control Panel: 4 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81185600	E-hall Cab4 Cafeteria batt 1 in "building engineer" rm	Failed Date Code 12V 18Ah		4
81185601	E-hall Cab4 Cafeteria batt 2 in "building engineer" rm	Failed Date Code 12V 18Ah		4

Building: MCPSS-Blount High School		Control Panel: 5 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Control Panel</b>				
81185547	behind frt.desk Cab5 Admin	Speaker In Facp Needs Troubl	5	

Building: MCPSS-Blount High School		Control Panel: 6 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81185594	in women's P.E. office Cab6 Gym batt#1	Failed Date Code 12V 12AH	6	
81185595	in women's P.E. office Cab6 Gym batt#2	Failed Date Code 12V 12AH	6	
81185597	in women's P.E. office by Cab 6 gym batt 1	Failed Date Code 12V 7Ah	6	
81185598	in women's P.E. office by Cab 6 gym batt 2	Failed Date Code 12V 7Ah	6	
<b>Control Panel</b>				
81185593	in women's P.E. office Cab6 Gym	FACP is muted	6	
<b><i>Initiating</i></b>				
<b>Smoke Detector</b>				
3922547684	GYM SMOKE DET.S W MAIN AUD EXIT HALL Photoelectric Smoke Detector	Needs To Be Remounted	6-3 26	

Building: MCPSS-Blount High School		Control Panel: 7 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81185607	batt 1 Cab7 Field House	Failed Date Code 12V 7Ah	7	
81185608	batt 2 Cab7 Field House	Failed Date Code 12V 7Ah	7	

Building: MCPSS-Blount High School		Control Panel: 8 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81185556	Cab3 B hall copier rm. batt#1	Failed Date Code 12V 18Ah		8
81185557	Cab3 B hall copier rm. batt#2	Failed Date Code 12V 18Ah		8

# Proposed Solutions Report

Generated by: BuildingReports.com

Building: MCPSS-Blount High School		Control Panel: 1 - Edwards EST3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
81185590	batt 1 Cab1 C bldg. rm C124		FAS1075	T/M	<input type="checkbox"/>
81185591	batt 2 Cab1 C bldg. rm C124		FAS1075	T/M	<input type="checkbox"/>
Building: MCPSS-Blount High School		Control Panel: 2 - Edwards EST3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
81185603	batt 1 Cab2 E hall in E bldg mech rm.		FAS1075	T/M	<input type="checkbox"/>
81185604	batt 2 Cab2 E hall in E bldg mech rm.		FAS1075	T/M	<input type="checkbox"/>
<b>Initiating</b>					
<b>Smoke Detector</b>					
3931712561	BLDG F SMOKE DETECTORHALL BY ROOM F 102 Photoelectric Smoke Detector		PS	T/M	<input type="checkbox"/>
Building: MCPSS-Blount High School		Control Panel: 4 - Edwards EST3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
81185600	E-hall Cab4 Cafeteria batt 1 in "building engineer" rm		DJW12-18	T/M	<input type="checkbox"/>
81185601	E-hall Cab4 Cafeteria batt 2 in "building engineer" rm		DJW12-18	T/M	<input type="checkbox"/>
Building: MCPSS-Blount High School		Control Panel: 5 - Edwards EST3			



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ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Control Panel</b>					
81185547	behind frt.desk Cab5 Admin		EST3	T/M	<input type="checkbox"/>

Building: MCPSS-Blount High School Control Panel: 6 - Edwards EST3

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ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
81185594	in women's P.E. office Cab6 Gym batt#1		SLA1105	T/M	<input type="checkbox"/>
81185595	in women's P.E. office Cab6 Gym batt#2		SLA1105	T/M	<input type="checkbox"/>
81185597	in women's P.E. office by Cab 6 gym batt 1		FAS1075	T/M	<input type="checkbox"/>
81185598	in women's P.E. office by Cab 6 gym batt 2		FAS1075	T/M	<input type="checkbox"/>
<b>Control Panel</b>					
81185593	in women's P.E. office Cab6 Gym		EST3	T/M	<input type="checkbox"/>

**Initiating**

<b>Smoke Detector</b>					
3922547684	GYM SMOKE DET.S W MAIN AUD EXIT HALL Photoelectric Smoke Detector		PS	T/M	<input type="checkbox"/>

Building: MCPSS-Blount High School Control Panel: 7 - Edwards EST3

The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
81185607	batt 1 Cab7 Field House		DJW12-18	T/M	<input type="checkbox"/>
81185608	batt 2 Cab7 Field House		DJW12-18	T/M	<input type="checkbox"/>

Building: MCPSS-Blount High School Control Panel: 8 - Edwards EST3

The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					

<i>Control</i>				
81185556	Cab3 B hall copier rm. batt#1	DJW12-18	T/M	<input type="checkbox"/>
81185557	Cab3 B hall copier rm. batt#2	DJW12-18	T/M	<input type="checkbox"/>
		<b>PO #:</b> (none)	<b>T/M</b>	

# Notes & Recommendations

Generated by: *BuildingReports.com*

## Building: MCPSS-Blount High School

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

### **General Note**

There's a BPS in an electrical room in the field house near the FACP that is obstructed with storage.

FACP behind main office failed. Speaker in FACP needs troubleshooting it's too low

Batteries in FACP in B hall in copier room failed 12V 18AH

Batteries in FACP in C hall room C124 failed 12V 7AH

FACP in ladies gym office failed FACP is muted

Batteries in FACP in ladies gym office failed 12V 12AH

Batteries in BPS in ladies gym office failed 12V 7AH

Batteries in FACP in building E In engineering room failed 12V 18AH

Batteries in FACP outside of building E Mech room failed 12V 7AH

Batteries in FACP in field house building failed 12V 7AH

GYM SMOKE DET.S W MAIN AUD EXIT HALL needs to be remounted

## Building: MCPSS-Blount High School

Control Panel: n/a

ScanID	Note	Device Type	Location	Comment
<b>Indicating</b>				
0008	2	Sound Test	Field House	Passed
		hornstrobes, strobes		
0001	3	Sound Test	building A	Passed
		hornstrobes, and strobes		
0002	4	Sound Test	building B	Passed
		hornstrobes, and strobes		
0004	5	Sound Test	building C	Passed
		hornstrobes, and strobes		
0007	6	Sound Test	building D (gym, aud.)	Passed
		speaker strobes, strobes		
0006	7	Sound Test	building E (cafeteria)	Passed
		speaker strobes, strobes		
0005	8	Sound Test	building E class hall	Passed
		hornstrobes, and strobes		

0003	9	Sound Test	building F	Passed
horn strobes,and strobes				

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ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
3922401047	10	Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 138 Photoelectric Smoke Detector	
no com with facp				
3922400972	11	Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 140 Photoelectric Smoke Detector	Passed
no com with facp				
3979699374	12	Smoke Detector	SMOKE DETECTOR ROOM C 139 Photoelectric Smoke Detector	
no com with facp				
3302993261	13	Smoke Detector	SMOKE DETECTOR STORAGE ROOM C 137 4D Multisensor Smoke Detector	
no com with facp				
81185569	14	Heat Detector	off rm C124 HEAT DETECTROR ROOM C 139 Fixed-Temperature Heat Detector	Passed
no com with facp				

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
81185547	15	Control Panel	behind frt.desk Cab5 Admin	Speaker In Facp Needs Troubl
breaker in admin janitors closet				

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ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
3926208376	16	Duct Detector	GYM DUCT DET. ABOVE BOY TEAM LOCKER SUPPL Photoelectric Smoke Detector	
				did not test
3304161705	17	Duct Detector	GYM DUCT DET. ABOVE CLASS D 140 4D Multisensor Smoke Detector	
				Above ceiling
3926191517	18	Duct Detector	GYM DUCT DET. ABOVE GIRL TEAM LOCKER SUP Photoelectric Smoke Detector	
				did not test
3926191616	19	Duct Detector	GYM DUCT DET. BCU 104 WIEGHT RM Photoelectric Smoke Detector	
				did not test
3926194099	20	Duct Detector	GYM DUCT DET. BCU 115 MENS LOCKER Photoelectric Smoke Detector	
				did not test
3307481442	21	Duct Detector	GYM DUCT DET. BCU 131 ABOVE CONCESSION 4D Multisensor Smoke Detector	
				did not test
3304679170	22	Duct Detector	GYM DUCT DET. BCU 141 GIRL BATH D 141 4D Multisensor Smoke Detector	
				did not test
3304677770	23	Duct Detector	GYM DUCT DET. GIRLS LOCKER RM RETURN 4D Multisensor Smoke Detector	
				did not test
3307672826	24	Duct Detector	GYM DUCT DET. MAIN HALL N SUPPLY 4D Multisensor Smoke Detector	
				did not test
3930374142	25	Duct Detector	GYM DUCT DET. MAIN HALL S SUPPLY Photoelectric Smoke Detector	
				did not test
3913550396	26	Duct Detector	GYM DUCT DET. OFFICE D 157 RETURN Photoelectric Smoke Detector	
				did not test
3304678661	27	Duct Detector	GYM DUCT DET. OFFICE D 157 SUPPLY 4D Multisensor Smoke Detector	
				did not test
3303879588	28	Duct Detector	GYM DUCT DET. WOMEN LOCKER SUPPLY 4D Multisensor Smoke Detector	
				did not test
3304680169	29	Duct Detector	GYM DUCT DET. BCU 132 STORAGE D 132 4D Multisensor Smoke Detector	
				did not test

3303741724	30	Smoke Detector	GYM SMOKE DET.TOP OF ELEV. LIFT 4D Multisensor Smoke Detector
no access			
4833648118	31	Beam Detector	SMOKE BEAM AUD CENTER Single Input Module
no access			
5396952254	32	Beam Detector	SMOKE BEAM AUD NORTH Universal Class A/B Module
no access			
4835023012	33	Beam Detector	SMOKE BEAM AUD SOUTH Single Input Module
no access			
5396952247	34	Beam Detector	SMOKE BEAM AUD STAGE Universal Class A/B Module
no access			



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ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
3956201552	35	Duct Detector	FIELD HOUSE DUCT DET.MECH RM 110 SUPPLY Photoelectric Smoke Detector	
did not test				

# Inspection & Testing

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Building: MCPSS-Blount High School		Control Panel: 1 - Edwards EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	BLD_3_AHUSD_1 Control Relay Module	Tested	2:14:58 PM	07/08/2024
<b>Control</b>				
Control Panel	Cab1 C bldg. rm C124	Tested	10:43:06 AM	07/08/2024
<b>Initiating</b>				
Duct Detector	DUCT DETECTOR MECH RMRETURN 1 4D Multisensor Smoke Detector	Tested	1:30:58 PM	07/08/2024
Duct Detector	DUCT DETECTOR MECH RMRETURN 2 Photoelectric Smoke Detector	Tested	2:09:46 PM	07/08/2024
Duct Detector	DUCT DETECTOR MECH RMSUPPLY Photoelectric Smoke Detector	Tested	2:00:46 PM	07/08/2024
Heat Detector	HEAT DETECTOR MECH RM C 115 Fixed-Temperature Heat Detector	Tested	1:25:45 PM	07/08/2024
Heat Detector	off rm C124 HEAT DETECTROR ROOM C 139 Fixed-Temperature Heat Detector	Tested	1:25:35 PM	07/08/2024
Remote Test Switch	BLDG C DUCT TEST RETURN Duct Test Station	Tested	1:24:24 PM	07/08/2024
Remote Test Switch	BLDG C DUCT TEST SUPPLY Duct Test Station	Tested	1:24:28 PM	07/08/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 102 Photoelectric Smoke Detector	Tested	1:48:51 PM	07/08/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 106 Photoelectric Smoke Detector	Tested	1:48:35 PM	07/08/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 107 Photoelectric Smoke Detector	Tested	1:48:59 PM	07/08/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 111 Photoelectric Smoke Detector	Tested	1:59:53 PM	07/08/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 116 Photoelectric Smoke Detector	Tested	1:48:04 PM	07/08/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 117 Photoelectric Smoke Detector	Tested	1:48:24 PM	07/08/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 124 Photoelectric Smoke Detector	Tested	1:41:09 PM	07/08/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 128 Photoelectric Smoke Detector	Tested	1:42:30 PM	07/08/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 132 Photoelectric Smoke Detector	Tested	1:56:11 PM	07/08/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 136 Photoelectric Smoke Detector	Tested	1:51:07 PM	07/08/2024
Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 140 Photoelectric Smoke Detector	Tested	1:42:39 PM	07/08/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM C 141	Tested	1:53:42 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR MECH ROOM C 115 4D	Tested	1:36:01 PM	07/08/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR ROOM C 126 ABOVE FACP	Tested	1:59:14 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR STORAGE ROOM C 103	Tested	1:59:06 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR STORAGE ROOM C 105 4D	Tested	1:37:54 PM	07/08/2024
Smoke Detector	Multisensor Smoke Detector SMOKE DETECTOR STORAGE ROOM C 108	Tested	1:48:18 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR STORAGE ROOM C 113	Tested	1:59:41 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR STORAGE ROOM C 122	Tested	2:09:16 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR STORAGE ROOM C 125	Tested	1:48:55 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR STORAGE ROOM C 129 E.	Tested	1:56:02 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR STORAGE ROOM C 129 W.	Tested	1:41:15 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR STORAGE ROOM C 134	Tested	1:55:55 PM	07/08/2024
Waterflow Switch	Photoelectric Smoke Detector BLDG C SPRINKLER WATERFLOW ACTIVATED Single Input Module	Tested	1:23:01 PM	07/08/2024
<b>Supervisory</b>				
Tamper Switch	BLDG C SPRINKLER TAMPER Single Input Module	Tested	1:24:02 PM	07/08/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	batt 1 Cab1 C bldg. rm C124	Tested	10:43:57 AM	07/08/2024
Battery	batt 2 Cab1 C bldg. rm C124	Tested	10:44:13 AM	07/08/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 138 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR ROOM C 139 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR STORAGE ROOM C 137 4D Multisensor Smoke Detector			

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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	BLD_6_AHUSD_1 Control Relay Module	Tested	2:14:19 PM	07/08/2024
<b>Control</b>				
Control Panel	Cab2 E hall in E bldg mech rm. outside	Tested	11:33:15 AM	07/08/2024
<b>Initiating</b>				
Duct Detector	BLDG F DUCT DETECTORRETURN 1 4D Multisensor Smoke Detector	Tested	1:31:13 PM	07/08/2024
Duct Detector	BLDG F DUCT DETECTORRETURN 2 4D Multisensor Smoke Detector	Tested	1:34:29 PM	07/08/2024
Duct Detector	BLDG F DUCT DETECTORRETURN 3 4D Multisensor Smoke Detector	Tested	1:29:15 PM	07/08/2024
Duct Detector	BLDG F DUCT DETECTORSUPPLY 4D Multisensor Smoke Detector	Tested	1:29:23 PM	07/08/2024
Heat Detector	BLDG F HEAT DETECTOR MECH ROOM F 112 Fixed-Temperature Heat Detector	Tested	1:24:06 PM	07/08/2024
Remote Test Switch	BLDG F DUCT TEST ACTIVE – RETURN Duct Test Station	Tested	1:24:19 PM	07/08/2024
Remote Test Switch	BLDG F DUCT TEST ACTIVE – SUPPLY Duct Test Station	Tested	1:24:14 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DET HALLBY ENTRY TO AD MIN Photoelectric Smoke Detector	Tested	1:38:53 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DET. HALL BY RM F 142 Photoelectric Smoke Detector	Tested	2:06:30 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 104 Photoelectric Smoke Detector	Tested	1:51:55 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 106 Photoelectric Smoke Detector	Tested	1:42:09 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 108 Photoelectric Smoke Detector	Tested	1:42:17 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 108 Photoelectric Smoke Detector	Tested	2:05:46 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 109 Photoelectric Smoke Detector	Tested	1:53:37 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 111 Photoelectric Smoke Detector	Tested	1:51:12 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 116 Photoelectric Smoke Detector	Tested	1:55:18 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 117 Photoelectric Smoke Detector	Tested	2:03:36 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 117 Photoelectric Smoke Detector	Tested	2:05:41 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 118 Photoelectric Smoke Detector	Tested	1:56:59 PM	07/08/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 119 Photoelectric Smoke Detector	Tested	1:42:02 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 119 Photoelectric Smoke Detector	Tested	1:42:13 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 120 Photoelectric Smoke Detector	Tested	1:55:13 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 122 Photoelectric Smoke Detector	Tested	1:52:04 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 122 Photoelectric Smoke Detector	Tested	2:05:49 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 124 Photoelectric Smoke Detector	Tested	1:51:47 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 133 Photoelectric Smoke Detector	Tested	1:51:16 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 135 Photoelectric Smoke Detector	Tested	1:50:07 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 141 Photoelectric Smoke Detector	Tested	1:58:14 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DETECTORMECH ROOM F 112 4D Multisensor Smoke Detector	Tested	1:24:10 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DETECTORNORTH HALL MIDDLE Photoelectric Smoke Detector	Tested	1:55:09 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DETECTORROOM F 131 OVER FACP 4D Multisensor Smoke Detector	Tested	1:34:48 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DETECTORSTORAGE ROOM F 113 Photoelectric Smoke Detector	Tested	1:57:27 PM	07/08/2024
Smoke Detector	BLDG F SMOKE DETECTORSTORAGE ROOM F 128 4D Multisensor Smoke Detector	Tested	1:35:28 PM	07/08/2024
Waterflow Switch	BLDG F SPRINKLER WATERFLOW ACTIVATED Dual Input Module	Tested	1:22:57 PM	07/08/2024
<b>Supervisory</b>				
Tamper Switch	Dual Input Module	Tested	2:13:14 PM	07/08/2024
Tamper Switch	BLDG F SPRINKLER TAMPER ACTIVATED Single Input Module	Tested	1:22:54 PM	07/08/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	batt 1 Cab2 E hall in E bldg mech rm.	Tested	11:33:36 AM	07/08/2024
Battery	batt 2 Cab2 E hall in E bldg mech rm.	Tested	11:34:03 AM	07/08/2024
<b>Initiating</b>				
Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 102 Photoelectric Smoke Detector	Tested	8:52:31 AM	07/08/2024

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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	BLD_2_AHUSD_1 Control Relay Module	Tested	2:14:27 PM	07/08/2024
<b>Initiating</b>				
Duct Detector	BLDG B DUCT DET. RETURN 2 4D Multisensor Smoke Detector	Tested	1:30:35 PM	07/08/2024
Duct Detector	BLDG B DUCT DET. SUPPLY Photoelectric Smoke Detector	Tested	2:05:37 PM	07/08/2024
Duct Detector	BLDG B DUCT DETECTOR RETURN 1 4D Multisensor Smoke Detector	Tested	1:29:30 PM	07/08/2024
Heat Detector	BLDG B HEAT DET. MECH ROOM Fixed-Temperature Heat Detector	Tested	1:26:20 PM	07/08/2024
Remote Test Switch	BLDG B DUCT TEST RETURN Duct Test Station	Tested	1:26:25 PM	07/08/2024
Remote Test Switch	BLDG B DUCT TEST SUPPLY Duct Test Station	Tested	1:26:33 PM	07/08/2024
Smoke Detector	BLDG B MECH ROOM SMOKE DET. 4D Multisensor Smoke Detector	Tested	1:38:21 PM	07/08/2024
Smoke Detector	BLDG B SMOKE DET HALLBY ENTRY TO AD MIN Photoelectric Smoke Detector	Tested	1:55:39 PM	07/08/2024
Smoke Detector	BLDG B SMOKE DET. HALL BY RM B 141 Photoelectric Smoke Detector	Tested	1:40:24 PM	07/08/2024
Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 105 Photoelectric Smoke Detector	Tested	1:47:42 PM	07/08/2024
Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 108 Photoelectric Smoke Detector	Tested	1:56:52 PM	07/08/2024
Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 110 Photoelectric Smoke Detector	Tested	1:42:21 PM	07/08/2024
Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 118 Photoelectric Smoke Detector	Tested	2:08:51 PM	07/08/2024
Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 120 Photoelectric Smoke Detector	Tested	2:03:23 PM	07/08/2024
Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 123 Photoelectric Smoke Detector	Tested	1:42:33 PM	07/08/2024
Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 124 Photoelectric Smoke Detector	Tested	1:52:09 PM	07/08/2024
Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 126 Photoelectric Smoke Detector	Tested	1:55:33 PM	07/08/2024
Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 132 Photoelectric Smoke Detector	Tested	1:58:54 PM	07/08/2024
Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 134 Photoelectric Smoke Detector	Tested	2:07:35 PM	07/08/2024
Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 135 Photoelectric Smoke Detector	Tested	2:06:54 PM	07/08/2024
Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 136 Photoelectric Smoke Detector	Tested	1:53:48 PM	07/08/2024
Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 140	Tested	1:59:00 PM	07/08/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector BLDG B SMOKE DET. HALL BY ROOM B 140	Tested	2:05:15 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector BLDG B SMOKE DET. HALL BY STORAGE B 106	Tested	1:48:10 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector BLDG B SMOKE DET. OFFICE ABOVE FACP	Tested	1:51:29 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector BLDG B SMOKE DET. STORAGE B 115 4D	Tested	1:30:17 PM	07/08/2024
Smoke Detector	Multisensor Smoke Detector BLDG B SMOKE DET. STORAGE B 115	Tested	1:47:48 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector BLDG B SMOKE DET. STORAGE ROOM B 103 4D	Tested	1:28:34 PM	07/08/2024
Smoke Detector	Multisensor Smoke Detector BLDG B SMOKE DET. STORAGE ROOM B 106 4D	Tested	1:28:27 PM	07/08/2024
Waterflow Switch	Multisensor Smoke Detector BLDG B SPRINKLER WATERFLOW ACTIVE Single Input Module	Tested	2:11:02 PM	07/08/2024
<b>Supervisory</b>				
Tamper Switch	BLDG B SPRINKLER TAMPER ACTIVE Single Input Module	Tested	2:11:25 PM	07/08/2024

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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module	Tested	2:10:50 PM	07/08/2024
<b>Auxiliary</b>				
Fan Shutdown	BLD_5_AHUSD_1 Control Relay Module	Tested	2:15:01 PM	07/08/2024
<b>Control</b>				
Control Panel	E-hall Cab4 Cafeteria in "building engineer" rm	Tested	11:22:32 AM	07/08/2024
<b>Initiating</b>				
Duct Detector	BLDG E DUCT DET. RETURN 1 Photoelectric Smoke Detector	Tested	2:00:35 PM	07/08/2024
Duct Detector	BLDG E DUCT DET. RETURN 2 4D Multisensor Smoke Detector	Tested	1:34:16 PM	07/08/2024
Duct Detector	BLDG E DUCT DET. SUPPLY 4D Multisensor Smoke Detector	Tested	1:38:03 PM	07/08/2024
Heat Detector	HEAT DET. BLDG E MECHANICAL ROOM Fixed-Temperature Heat Detector	Tested	1:27:01 PM	07/08/2024
Heat Detector	band room BLDG E SMOKE DET. CLOSET E 123 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:38:34 PM	07/08/2024
Pull Station	EAST CAFETERIA EXIT PULL STATION Double Action Fire Alarm Station	Tested	9:56:52 AM	07/08/2024
Pull Station	KITCHEN PULL STATION Double Action Fire Alarm Station	Tested	10:01:47 AM	07/08/2024
Pull Station	NORTH CAFETERIA EXIT PULL STATION Double Action Fire Alarm Station	Tested	10:00:48 AM	07/08/2024
Remote Test Switch	BLDG E DUCT TEST RETURN Duct Test Station	Tested	11:35:18 AM	07/08/2024
Remote Test Switch	BLDG E DUCT TEST SUPPLY Duct Test Station	Tested	11:35:19 AM	07/08/2024
Smoke Detector	BLDG E SMOKE DET. ABOVE FACP ROOM E 112 Photoelectric Smoke Detector	Tested	2:02:24 PM	07/08/2024
Smoke Detector	BLDG E SMOKE DET. CAFETERIA STO. E 130 4D Multisensor Smoke Detector	Tested	1:28:06 PM	07/08/2024
Smoke Detector	BLDG E SMOKE DET. CLOSET E 107 Photoelectric Smoke Detector	Tested	2:02:50 PM	07/08/2024
Smoke Detector	BLDG E SMOKE DET. CLOSET E 109 4D Multisensor Smoke Detector	Tested	1:30:03 PM	07/08/2024
Smoke Detector	BLDG E SMOKE DET. CLOSET E 110 4D Multisensor Smoke Detector	Tested	1:31:04 PM	07/08/2024
Smoke Detector	BLDG E SMOKE DET. CLOSET E 113 4D Multisensor Smoke Detector	Tested	1:30:11 PM	07/08/2024
Smoke Detector	BLDG E SMOKE DET. CLOSET E 124 4D Multisensor Smoke Detector	Tested	1:29:38 PM	07/08/2024
Smoke Detector	BLDG E SMOKE DET. CLOSET ROOM E 115 Photoelectric Smoke Detector	Tested	2:01:15 PM	07/08/2024
Smoke Detector	BLDG E SMOKE DET. CLOSET ROOM E 116	Tested	2:00:42 PM	07/08/2024



Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector BLDG E SMOKE DET. HALL BY ROOM E 103	Tested	1:50:21 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector BLDG E SMOKE DET. HALL BY ROOM E 105	Tested	1:58:08 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector BLDG E SMOKE DET. HALL BY ROOM E 108	Tested	1:50:15 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector BLDG E SMOKE DET. HALL BY ROOM E 111	Tested	1:53:30 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector BLDG E SMOKE DET. HALL BY ROOM E 114	Tested	1:56:40 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector BLDG E SMOKE DET. HALL BY ROOM E 120	Tested	1:51:04 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector BLDG E SMOKE DET. LOBBY E 101 Photoelectric Smoke Detector	Tested	1:46:42 PM	07/08/2024
Smoke Detector	BLDG E SMOKE DET. MECH RM E 127 4D Multisensor Smoke Detector	Tested	1:26:55 PM	07/08/2024
Waterflow Switch	BLDG E SPRINKLER WATERFLOW Single Input Module	Tested	1:27:58 PM	07/08/2024
<b>Supervisory</b>				
Tamper Switch	BLDG E SPRINKLER TAMPER Single Input Module	Tested	1:28:02 PM	07/08/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	E-hall Cab4 Cafeteria batt 1 in "building engineer" rm	Tested	9:46:50 AM	07/08/2024
Battery	E-hall Cab4 Cafeteria batt 2 in "building engineer" rm	Tested	9:46:32 AM	07/08/2024

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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	BLDG_1_AHUSD_1 Control Relay Module	Tested	2:14:54 PM	07/08/2024
Releasing Device	BLDG_1_DH_1 Control Relay Module	Tested	2:13:49 PM	07/08/2024
<b>Control</b>				
Battery	behind frt.desk Cab5 Admin batt#1	Tested	8:27:40 AM	07/08/2024
Battery	behind frt.desk Cab5 Admin batt#2	Tested	8:27:41 AM	07/08/2024
<b>Initiating</b>				
Duct Detector	BLDG A DUCT DET. MECH ROOM Photoelectric Smoke Detector	Tested	1:59:49 PM	07/08/2024
Duct Detector	BLDG A DUCT DET. MECH ROOM Photoelectric Smoke Detector	Tested	2:00:01 PM	07/08/2024
Heat Detector	HEAT DET. BLDG A MECHANICAL ROOM Fixed-Temperature Heat Detector	Tested	1:26:16 PM	07/08/2024
Pull Station	AD MIN PULL STATION MAIN ENTRANCE Double Action Fire Alarm Station	Tested	8:44:30 AM	07/08/2024
Pull Station	LIBRARY PULL STATION Double Action Fire Alarm Station	Tested	1:22:45 PM	07/08/2024
Pull Station	PULL STATION AD MIN BLDG NORTH EXIT Double Action Fire Alarm Station	Tested	10:33:42 AM	07/08/2024
Pull Station	PULL STATION OFFICE Double Action Fire Alarm Station	Tested	8:35:07 AM	07/08/2024
Remote Test Switch	return BLDG A DUCT DET. TESTSTATION Duct Test Station	Tested	1:26:10 PM	07/08/2024
Remote Test Switch	supply BLDG A DUCT DET. TESTSTATION Duct Test Station	Tested	1:26:04 PM	07/08/2024
Smoke Detector	BLDG A SMOKE DET. CENTER LOBBY Photoelectric Smoke Detector	Tested	1:40:15 PM	07/08/2024
Smoke Detector	BLDG A SMOKE DET. HALL BY ROOM A 126 4D Multisensor Smoke Detector	Tested	1:35:33 PM	07/08/2024
Smoke Detector	BLDG A SMOKE DET. HALL BY ROOM A 127 Photoelectric Smoke Detector	Tested	1:38:27 PM	07/08/2024
Smoke Detector	BLDG A SMOKE DET. HALL BY ROOM A 127 Photoelectric Smoke Detector	Tested	1:58:03 PM	07/08/2024
Smoke Detector	BLDG A SMOKE DET. HALL BY ROOM A 131 4D Multisensor Smoke Detector	Tested	1:37:09 PM	07/08/2024
Smoke Detector	BLDG A SMOKE DET. HALL BY VAULT 4D Multisensor Smoke Detector	Tested	1:32:24 PM	07/08/2024
Smoke Detector	BLDG A SMOKE DET. MAIN AHALL SOUTH Photoelectric Smoke Detector	Tested	1:57:21 PM	07/08/2024
Smoke Detector	BLDG A SMOKE DET. MAIN HALL CENTER Photoelectric Smoke Detector	Tested	1:46:48 PM	07/08/2024
Smoke Detector	BLDG A SMOKE DET. MAIN HALL EAST 1 Photoelectric Smoke Detector	Tested	1:51:42 PM	07/08/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	BLDG A SMOKE DET. MAIN HALL EAST 3 Photoelectric Smoke Detector	Tested	1:40:55 PM	07/08/2024
Smoke Detector	BLDG A SMOKE DET. MAIN HALL EAST 4 Photoelectric Smoke Detector	Tested	1:40:28 PM	07/08/2024
Smoke Detector	BLDG A SMOKE DET. MAIN HALL NORTH Photoelectric Smoke Detector	Tested	1:42:05 PM	07/08/2024
Smoke Detector	BLDG A SMOKE DET. MAIN HALL WEST 1 Photoelectric Smoke Detector	Tested	1:40:33 PM	07/08/2024
Smoke Detector	BLDG A SMOKE DET. MAIN HALL WEST 2 Photoelectric Smoke Detector	Tested	2:09:40 PM	07/08/2024
Smoke Detector	BLDG A SMOKE DET. MAIN HALL WEST 3 Photoelectric Smoke Detector	Tested	1:53:52 PM	07/08/2024
Smoke Detector	BLDG A SMOKE DET. MAIN HALL WEST 4 Photoelectric Smoke Detector	Tested	1:55:45 PM	07/08/2024
Smoke Detector	BLDG A SMOKE DET. MALN HALL EAST 2 Photoelectric Smoke Detector	Tested	1:40:40 PM	07/08/2024
Smoke Detector	BLDG A SMOKE DET. MECH ROOM A 139 Photoelectric Smoke Detector	Tested	2:05:55 PM	07/08/2024
Smoke Detector	BLDG A SMOKE DET. OFFICE ABOVE FACP 4D Multisensor Smoke Detector	Tested	1:22:49 PM	07/08/2024
Smoke Detector	BLDG A SMOKE DET. SERVER ROOM A 142 4D Multisensor Smoke Detector	Tested	1:28:30 PM	07/08/2024
Smoke Detector	BLDG A SMOKE DET. STORAGE ROOM A 143 4D Multisensor Smoke Detector	Tested	1:34:25 PM	07/08/2024
Smoke Detector	BLDG A SMOKE DET. TEACHERS WORK ROOM 4D Multisensor Smoke Detector	Tested	1:29:05 PM	07/08/2024
Smoke Detector	admin principal hall BLDG A SMOKE DET. HALL BY ROOM A 105 4D Multisensor Smoke Detector	Tested	1:29:42 PM	07/08/2024
Waterflow Switch	SPRINKLER WATERFLOW BLDG A Single Input Module	Tested	2:11:45 PM	07/08/2024
<b>Monitor</b>				
Monitor Device	SPRINKLER TAMPER BLDG A Single Input Module	Tested	2:12:08 PM	07/08/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Control Panel	behind frt.desk Cab5 Admin	Tested	8:30:26 AM	07/08/2024

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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	BLD_4_AHUSD_1 Control Relay Module	Tested	2:14:23 PM	07/08/2024
Fan Shutdown	BLD_4_AHUSD_10 Control Relay Module	Tested	2:14:41 PM	07/08/2024
Fan Shutdown	BLD_4_AHUSD_11 Control Relay Module	Tested	2:13:59 PM	07/08/2024
Fan Shutdown	BLD_4_AHUSD_12 Control Relay Module	Tested	2:14:30 PM	07/08/2024
Fan Shutdown	BLD_4_AHUSD_13 Control Relay Module	Tested	2:13:54 PM	07/08/2024
Fan Shutdown	BLD_4_AHUSD_14 Control Relay Module	Tested	2:14:08 PM	07/08/2024
Fan Shutdown	BLD_4_AHUSD_2 Control Relay Module	Tested	2:14:34 PM	07/08/2024
Fan Shutdown	BLD_4_AHUSD_3 Control Relay Module	Tested	2:14:50 PM	07/08/2024
Fan Shutdown	BLD_4_AHUSD_4 Control Relay Module	Tested	2:15:10 PM	07/08/2024
Fan Shutdown	BLD_4_AHUSD_5 Control Relay Module	Tested	2:14:03 PM	07/08/2024
Fan Shutdown	BLD_4_AHUSD_6 Control Relay Module	Tested	2:14:46 PM	07/08/2024
Fan Shutdown	BLD_4_AHUSD_7 Control Relay Module	Tested	2:14:12 PM	07/08/2024
Fan Shutdown	BLD_4_AHUSD_8 Control Relay Module	Tested	2:14:16 PM	07/08/2024
Fan Shutdown	BLD_4_AHUSD_9 Control Relay Module	Tested	2:15:04 PM	07/08/2024
<b>Control</b>				
Power Supply	in women's P.E. office by Cab 6 gym	Tested	11:11:35 AM	07/08/2024
<b>Indicating</b>				
Indicating Device	CAB_4_AUD_1 Single Input Signal Module	Tested	2:13:26 PM	07/08/2024
Indicating Device	CAB_4_AUD_2 Single Input Signal Module	Tested	2:13:35 PM	07/08/2024
Indicating Device	CAB_4_AUD_3 Single Input Signal Module	Tested	2:13:31 PM	07/08/2024
Indicating Device	CAB_4_AUD_4 Single Input Signal Module	Tested	2:13:22 PM	07/08/2024
<b>Initiating</b>				
Duct Detector	GYM DUCT DET. BCU 122RETURN BOY LOCKER RM Photoelectric Smoke Detector	Tested	2:09:53 PM	07/08/2024
Duct Detector	GYM DUCT DET. MAIN HALL N RETURN 4D Multisensor Smoke Detector	Tested	1:29:34 PM	07/08/2024
Duct Detector	GYM DUCT DET. MAIN HALL S RETURN 4D Multisensor Smoke Detector	Tested	1:29:27 PM	07/08/2024
Duct Detector	GYM DUCT DET. MECH RMD 139 RETURN 4D Multisensor Smoke Detector	Tested	1:34:04 PM	07/08/2024
Duct Detector	GYM DUCT DET. MECH RMD 164 RETURN Photoelectric Smoke Detector	Tested	2:04:49 PM	07/08/2024
Duct Detector	GYM DUCT DET.MECH RM D 139 SUPPLY Photoelectric Smoke Detector	Tested	2:00:20 PM	07/08/2024
Duct Detector	GYM DUCT DET.MECH RM D 164 SUPPLY Photoelectric Smoke Detector	Tested	2:08:56 PM	07/08/2024
Heat Detector	GYM LAUNDRY ROOM HEAT DET. Fixed-Temperature Heat Detector	Tested	1:28:21 PM	07/08/2024
Pull Station	GYM/AUD PULL STATION AUD HALL W EXIT Double Action Fire Alarm Station	Tested	2:12:39 PM	07/08/2024
Pull Station	GYM/AUD PULL STATION AUD N EXIT Double	Tested	2:12:18 PM	07/08/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Pull Station	Action Fire Alarm Station GYM/AUD PULL STATION AUD STORAGE W EXIT	Tested	2:12:21 PM	07/08/2024
Pull Station	Double Action Fire Alarm Station GYM/AUD PULL STATION GYM HALL N EXIT	Tested	2:12:25 PM	07/08/2024
Pull Station	Double Action Fire Alarm Station GYM/AUD PULL STATION GYM N E EXIT Double	Tested	9:39:13 AM	07/08/2024
Pull Station	Action Fire Alarm Station GYM/AUD PULL STATION GYM S E EXIT Double	Tested	2:12:42 PM	07/08/2024
Pull Station	Action Fire Alarm Station GYM/AUD PULL STATION MAIN HALL N EXIT	Tested	2:12:28 PM	07/08/2024
Pull Station	Double Action Fire Alarm Station GYM/AUD PULL STATION MAIN HALL S EXIT	Tested	2:12:32 PM	07/08/2024
Pull Station	Double Action Fire Alarm Station GYM/AUD PULL STATION S GYM HALL EXIT	Tested	2:12:36 PM	07/08/2024
Remote Test Switch	Double Action Fire Alarm Station DUCT TEST STATION MECH RM D 139 RETURN	Tested	9:22:28 AM	07/08/2024
Remote Test Switch	Duct Test Station DUCT TEST STATION MECH RM D 139 SUPPLY	Tested	9:22:28 AM	07/08/2024
Remote Test Switch	Duct Test Station DUCT TEST STATION MECH RM D 164 RETURN	Tested	1:28:11 PM	07/08/2024
Remote Test Switch	Duct Test Station DUCT TEST STATION MECH RM D 164 SUPPLY	Tested	1:26:45 PM	07/08/2024
Smoke Detector	Smoke Detector GYM SMOKE DET. CONCESSION E. 4D	Tested	1:37:16 PM	07/08/2024
Smoke Detector	Multisensor Smoke Detector GYM SMOKE DET. CONCESSION W. 4D	Tested	1:37:31 PM	07/08/2024
Smoke Detector	Multisensor Smoke Detector GYM SMOKE DET. HALL ABOVE FACP	Tested	1:48:47 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector GYM SMOKE DET. HALL BY D 140 Photoelectric	Tested	2:04:17 PM	07/08/2024
Smoke Detector	Smoke Detector GYM SMOKE DET. HALL BY GIRL BATH D 141	Tested	1:55:59 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector GYM SMOKE DET. HALL BY MENS LOCKER RM	Tested	1:55:49 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector GYM SMOKE DET. HALL BY OFFICE D 157	Tested	1:48:43 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector GYM SMOKE DET. HALL BY STORAGE D 138	Tested	2:04:10 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector GYM SMOKE DET. HALL BY TRAINING RM D 135	Tested	1:41:03 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector GYM SMOKE DET. HALL BY WEIGHT RM D 104	Tested	1:48:30 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector GYM SMOKE DET. MAIN HALL AT AUD HALL	Tested	2:01:08 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector GYM SMOKE DET. MAIN HALL BY CONCESS	Tested	2:05:29 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector GYM SMOKE DET. MAIN HALL BY GYM EXIT S	Tested	2:01:02 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector GYM SMOKE DET. MAIN HALL BY N GYM EXIT	Tested	1:40:20 PM	07/08/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector GYM SMOKE DET. MAIN HALL CENTER	Tested	2:01:41 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector GYM SMOKE DET. MAIN HALL CENTER	Tested	2:01:47 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector GYM SMOKE DET. MAIN HALL N EXIT	Tested	2:04:43 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector GYM SMOKE DET. MAIN HALL S EXIT	Tested	1:40:50 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector GYM SMOKE DET. NORHT EXIT AUD.	Tested	1:41:20 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector GYM SMOKE DET. PROJ.STOR. RM 4D	Tested	1:30:21 PM	07/08/2024
Smoke Detector	Multisensor Smoke Detector GYM SMOKE DET. PROJECTION ROOM 4D	Tested	1:37:58 PM	07/08/2024
Smoke Detector	Multisensor Smoke Detector GYM SMOKE DET. STORAGE D 132 E 4D	Tested	1:37:50 PM	07/08/2024
Smoke Detector	Multisensor Smoke Detector GYM SMOKE DET. STORAGE D 132 W	Tested	2:09:32 PM	07/08/2024
Waterflow Switch	Photoelectric Smoke Detector GYM/AUD SPRINKLER WATERFLOW Single Input Module	Tested	2:10:36 PM	07/08/2024
<b>Monitor</b>				
Monitor Device	GYM FIRE PUMP A C FAILURE Single Input Module	Tested	2:10:45 PM	07/08/2024
Monitor Device	GYM FIRE PUMP RUNNING Single Input Module	Tested	2:10:41 PM	07/08/2024
Monitor Device	GYM SPRINKLER JOCKEY PUMP RUNNING Single Input Module	Tested	2:10:05 PM	07/08/2024
Monitor Device	GYM SPRINKLER LOW AIR Single Input Module	Tested	2:11:37 PM	07/08/2024
Monitor Device	GYM/AUD SPRINKLER PRESSURE/WATERFLOW Single Input Module	Tested	2:10:27 PM	07/08/2024
Monitor Device	SPRINKLER JOCKEY PUMPPower FAILURE Single Input Module	Tested	2:10:16 PM	07/08/2024
<b>Supervisory</b>				
Tamper Switch	GYM/AUD SPRINKLER BYPASS TAMPER Single Input Module	Tested	2:11:10 PM	07/08/2024
Tamper Switch	GYM/AUD SPRINKLER BYPASS TAMPER Single Input Module	Tested	2:11:29 PM	07/08/2024
Tamper Switch	GYM/AUD SPRINKLER DELUGE VALVE TAMPER Single Input Module	Tested	2:10:59 PM	07/08/2024
Tamper Switch	GYM/AUD SPRINKLER JOCKEY PUMP TAMPER Single Input Module	Tested	2:10:54 PM	07/08/2024
Tamper Switch	GYM/AUD SPRINKLER JOCKEY PUMP TAMPER Single Input Module	Tested	2:11:32 PM	07/08/2024
Tamper Switch	GYM/AUD SPRINKLER MAIN CONTROL TAMPER Single Input Module	Tested	2:10:23 PM	07/08/2024
Tamper Switch	GYM/AUD SPRINKLER OS&Y TAMPER Single Input Module	Tested	2:11:58 PM	07/08/2024
Tamper Switch	GYM/AUD SPRINKLER TEST HEADER TAMPER Single Input Module	Tested	2:11:13 PM	07/08/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Tamper Switch	GYM/AUD SPRINKLER WET SYSTEM TAMPER Single Input Module	Tested	2:11:17 PM	07/08/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	in women's P.E. office Cab6 Gym batt#1	Tested	11:07:21 AM	07/08/2024
Battery	in women's P.E. office Cab6 Gym batt#2	Tested	11:06:52 AM	07/08/2024
Battery	in women's P.E. office by Cab 6 gym batt 1	Tested	11:10:46 AM	07/08/2024
Battery	in women's P.E. office by Cab 6 gym batt 2	Tested	11:11:04 AM	07/08/2024
Control Panel	in women's P.E. office Cab6 Gym	Tested	11:07:59 AM	07/08/2024
<b>Initiating</b>				
Smoke Detector	GYM SMOKE DET.S W MAIN AUD EXIT HALL Photoelectric Smoke Detector	Tested	9:26:56 AM	07/08/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Beam Detector	SMOKE BEAM AUD CENTER Single Input Module			
Beam Detector	SMOKE BEAM AUD NORTH Universal Class A/B Module			
Beam Detector	SMOKE BEAM AUD SOUTH Single Input Module			
Beam Detector	SMOKE BEAM AUD STAGE Universal Class A/B Module			
Duct Detector	GYM DUCT DET. ABOVE BOY TEAM LOCKER SUPPL Photoelectric Smoke Detector			
Duct Detector	GYM DUCT DET. ABOVE CLASS D 140 4D Multisensor Smoke Detector			
Duct Detector	GYM DUCT DET. ABOVE GIRL TEAM LOCKER SUP Photoelectric Smoke Detector			
Duct Detector	GYM DUCT DET. BCU 104 WIEGHT RM Photoelectric Smoke Detector			
Duct Detector	GYM DUCT DET. BCU 115 MENS LOCKER Photoelectric Smoke Detector			
Duct Detector	GYM DUCT DET. BCU 131 ABOVE CONCESSION 4D Multisensor Smoke Detector			
Duct Detector	GYM DUCT DET. BCU 141 GIRL BATH D 141 4D Multisensor Smoke Detector			
Duct Detector	GYM DUCT DET. GIRLS LOCKER RM RETURN 4D Multisensor Smoke Detector			
Duct Detector	GYM DUCT DET. MAIN HALL N SUPPLY 4D Multisensor Smoke Detector			
Duct Detector	GYM DUCT DET. MAIN HALL S SUPPLY Photoelectric Smoke Detector			
Duct Detector	GYM DUCT DET. OFFICE D 157 RETURN Photoelectric Smoke Detector			
Duct Detector	GYM DUCT DET. OFFICE D 157 SUPPLY 4D Multisensor Smoke Detector			
Duct Detector	GYM DUCT DET. WOMEN LOCKER SUPPLY 4D			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Duct Detector	Multisensor Smoke Detector GYM DUCT DET.BCU 132 STORAGE D 132 4D			
Smoke Detector	Multisensor Smoke Detector GYM SMOKE DET.TOP OF ELEV. LIFT 4D Multisensor Smoke Detector			



*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	AIR UNIT SHUT DOWN MECH RM 106 HOME Control Relay Module	Tested	2:13:45 PM	07/08/2024
Fan Shutdown	AIR UNIT SHUT DOWN MECH RM 110 VISITOR Control Relay Module	Tested	2:13:38 PM	07/08/2024
Fan Shutdown	AIR UNIT SHUT DOWN MECH RM 117 HOME FOYR Control Relay Module	Tested	2:13:41 PM	07/08/2024
<b>Control</b>				
Control Panel	Cab7 Field House	Tested	12:54:33 PM	07/08/2024
<b>Initiating</b>				
Duct Detector	FIELD HOUSE DUCT DET.MECH RM 106 RETURN Photoelectric Smoke Detector	Tested	2:06:08 PM	07/08/2024
Duct Detector	FIELD HOUSE DUCT DET.MECH RM 106 SUPPLY Photoelectric Smoke Detector	Tested	2:07:58 PM	07/08/2024
Duct Detector	FIELD HOUSE DUCT DET.MECH RM 110 RETURN Photoelectric Smoke Detector	Tested	2:07:53 PM	07/08/2024
Duct Detector	FIELD HOUSE DUCT DET.MECH RM 117 SUPPLY Photoelectric Smoke Detector	Tested	2:07:40 PM	07/08/2024
Heat Detector	FIELD HOUSE HEAT DET.JANTOR CLO. 108 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:38:38 PM	07/08/2024
Pull Station	FIELD HOUSE PULL STA.N E EXIT Double Action Fire Alarm Station	Tested	2:12:58 PM	07/08/2024
Pull Station	FIELD HOUSE PULL STA.N W EXIT Double Action Fire Alarm Station	Tested	2:13:01 PM	07/08/2024
Pull Station	FIELD HOUSE PULL STA.S E EXIT Double Action Fire Alarm Station	Tested	2:12:51 PM	07/08/2024
Pull Station	FIELD HOUSE PULL STA.S W EXIT Double Action Fire Alarm Station	Tested	2:13:05 PM	07/08/2024
Pull Station	FIELD HOUSE PULL STA.WEST EXIT Double Action Fire Alarm Station	Tested	2:12:54 PM	07/08/2024
Smoke Detector	FIELD HOUSE SMOKE DET HOME FOYER 101 Photoelectric Smoke Detector	Tested	2:08:33 PM	07/08/2024
Smoke Detector	FIELD HOUSE SMOKE DET HOME LOCKER NE. Photoelectric Smoke Detector	Tested	2:03:31 PM	07/08/2024
Smoke Detector	FIELD HOUSE SMOKE DET HOME LOCKER NW. Photoelectric Smoke Detector	Tested	2:08:10 PM	07/08/2024
Smoke Detector	FIELD HOUSE SMOKE DET HOME LOCKER SE. Photoelectric Smoke Detector	Tested	2:08:05 PM	07/08/2024
Smoke Detector	FIELD HOUSE SMOKE DET HOME LOCKER SW. Photoelectric Smoke Detector	Tested	2:07:12 PM	07/08/2024
Smoke Detector	FIELD HOUSE SMOKE DET HOME TOILET 103 Photoelectric Smoke Detector	Tested	1:41:29 PM	07/08/2024
Smoke Detector	FIELD HOUSE SMOKE DET HOME TRAINING 105	Tested	2:09:21 PM	07/08/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector FIELD HOUSE SMOKE DET OFFICIALS RM 109	Tested	1:41:46 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector FIELD HOUSE SMOKE DET STORAGE 116 N W	Tested	1:41:33 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector FIELD HOUSE SMOKE DET TOILET RM 107	Tested	1:41:50 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector FIELD HOUSE SMOKE DET VISITOR FOYER	Tested	1:41:38 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector FIELD HOUSE SMOKE DET VISITOR LOCKER E.	Tested	2:09:26 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector FIELD HOUSE SMOKE DET VISITOR LOCKER W.	Tested	1:41:58 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector FIELD HOUSE SMOKE DET VISITOR TRAINING	Tested	1:41:42 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector FIELD HOUSE SMOKE DET VISITR TOILET 113	Tested	2:03:43 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector FIELD HOUSE SMOKE DETELEC RM 100	Tested	1:41:54 PM	07/08/2024
Photoelectric Smoke Detector				
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	batt 1 Cab7 Field House	Tested	12:55:38 PM	07/08/2024
Battery	batt 2 Cab7 Field House	Tested	12:55:16 PM	07/08/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Duct Detector	FIELD HOUSE DUCT DET.MECH RM 110 SUPPLY Photoelectric Smoke Detector			

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Control Panel	Cab3 B hall copier rm.	Tested	9:17:08 AM	07/08/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Cab3 B hall copier rm. batt#1	Tested	9:18:14 AM	07/08/2024
Battery	Cab3 B hall copier rm. batt#2	Tested	9:17:56 AM	07/08/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Blount High School		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	14
Control Panel	Tested	2
Smoke Detector	Tested	2
<b>Total</b>		<b>18</b>
<b><i>Passed</i></b>		
Battery	Tested	2
Control Panel	Tested	5
Duct Detector	Tested	26
Fan Shutdown	Tested	22
Heat Detector	Tested	9
Indicating Device	Tested	4
Kitchen Hood	Tested	1
Monitor Device	Tested	7
Power Supply	Tested	1
Pull Station	Tested	21
Releasing Device	Tested	1
Remote Test Switch	Tested	14
Smoke Detector	Tested	151
Tamper Switch	Tested	14
Waterflow Switch	Tested	6
<b>Total</b>		<b>284</b>
<b><i>Untested</i></b>		
Beam Detector		4
Duct Detector		15
Smoke Detector		4
<b>Total</b>		<b>23</b>
<b>Grand Total</b>		<b>325</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

<b>Building: MCPSS-Blount High School</b>		<b>Control Panel: 1 - Edwards EST3</b>		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	BLD_3_AHUSD_1 Control Relay Module	Passed	5294546999	<input type="checkbox"/>
<b>Building: MCPSS-Blount High School</b>		<b>Control Panel: 2 - Edwards EST3</b>		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	BLD_6_AHUSD_1 Control Relay Module	Passed	5294544759	<input type="checkbox"/>
<b>Building: MCPSS-Blount High School</b>		<b>Control Panel: 3</b>		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	BLD_2_AHUSD_1 Control Relay Module	Passed	5294544889	<input type="checkbox"/>
<b>Building: MCPSS-Blount High School</b>		<b>Control Panel: 4 - Edwards EST3</b>		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	BLD_5_AHUSD_1 Control Relay Module	Passed	5294547040	<input type="checkbox"/>
<b>Building: MCPSS-Blount High School</b>		<b>Control Panel: 5 - Edwards EST3</b>		

The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	BLD_1_AHUSD_1 Control Relay Module	Passed	5294546951	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	BLDG_1_DH_1 Control Relay Module	Passed	5290624493	<input type="checkbox"/>

**Building: MCPSS-Blount High School      Control Panel: 6 - Edwards EST3**

The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	BLD_4_AHUSD_1 Control Relay Module	Passed	5294544797	<input type="checkbox"/>
	BLD_4_AHUSD_10 Control Relay Module	Passed	5294545299	<input type="checkbox"/>
	BLD_4_AHUSD_11 Control Relay Module	Passed	5294544513	<input type="checkbox"/>
	BLD_4_AHUSD_12 Control Relay Module	Passed	5294544971	<input type="checkbox"/>
	BLD_4_AHUSD_13 Control Relay Module	Passed	5290624608	<input type="checkbox"/>
	BLD_4_AHUSD_14 Control Relay Module	Passed	5294544568	<input type="checkbox"/>
	BLD_4_AHUSD_2 Control Relay Module	Passed	5294544995	<input type="checkbox"/>
	BLD_4_AHUSD_3 Control Relay Module	Passed	5294545633	<input type="checkbox"/>
	BLD_4_AHUSD_4 Control Relay Module	Passed	5296194174	<input type="checkbox"/>
	BLD_4_AHUSD_5 Control Relay Module	Passed	5294544537	<input type="checkbox"/>
	BLD_4_AHUSD_6 Control Relay Module	Passed	5294545473	<input type="checkbox"/>
	BLD_4_AHUSD_7 Control Relay Module	Passed	5294544605	<input type="checkbox"/>
	BLD_4_AHUSD_8 Control Relay Module	Passed	5294544704	<input type="checkbox"/>
	BLD_4_AHUSD_9 Control Relay Module	Passed	5294547064	<input type="checkbox"/>

**Building: MCPSS-Blount High School      Control Panel: 7 - Edwards EST3**

The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	AIR UNIT SHUT DOWN MECH RM 106 HOME Control Relay Module	Passed	5270961617	<input type="checkbox"/>
	AIR UNIT SHUT DOWN MECH RM 110 VISITOR Control Relay Module	Passed	5268009178	<input type="checkbox"/>
	AIR UNIT SHUT DOWN MECH RM 117 HOME FOYR Control Relay Module	Passed	5268020685	<input type="checkbox"/>



# Sound and Visual Testing

Generated by: BuildingReports.com

Building: MCPSS-Blount High School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣️ Intelligibility		Sound Test
		Voice	STI			
<i>Passed</i>						
<b>Sound Test Points</b>						
building A	Passed			<input type="checkbox"/>		0001
building B	Passed			<input type="checkbox"/>		0002
building F	Passed			<input type="checkbox"/>		0003
building C	Passed			<input type="checkbox"/>		0004
building E class hall	Passed			<input type="checkbox"/>		0005
building E (cafeteria)	Passed			<input type="checkbox"/>		0006
building D (gym,aud.)	Passed			<input type="checkbox"/>		0007
Field House	Passed			<input type="checkbox"/>		0008

# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-Blount High School		Control Panel: 1 - Edwards EST3		
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
BLD_3_AHUSD_1	Control Relay Module	Passed	5294546999	<input type="checkbox"/>



*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
BLD_6_AHUSD_1	Control Relay Module	Passed	5294544759	<input type="checkbox"/>

Building: MCPSS-Blount High School

Control Panel: 3

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
BLD_2_AHUSD_1 Control Relay Module		Passed	5294544889	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
BLD_5_AHUSD_1	Control Relay Module	Passed	5294547040	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
BLD_1_AHUSD_1 Control Relay Module		Passed	5294546951	<input type="checkbox"/>
<b>Releasing Device</b>				
BLDG_1_DH_1 Control Relay Module	Door Holder	Passed	5290624493	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
BLD_4_AHUSD_1	Control Relay Module	Passed	5294544797	<input type="checkbox"/>
BLD_4_AHUSD_10	Control Relay Module	Passed	5294545299	<input type="checkbox"/>
BLD_4_AHUSD_11	Control Relay Module	Passed	5294544513	<input type="checkbox"/>
BLD_4_AHUSD_12	Control Relay Module	Passed	5294544971	<input type="checkbox"/>
BLD_4_AHUSD_13	Control Relay Module	Passed	5290624608	<input type="checkbox"/>
BLD_4_AHUSD_14	Control Relay Module	Passed	5294544568	<input type="checkbox"/>
BLD_4_AHUSD_2	Control Relay Module	Passed	5294544995	<input type="checkbox"/>
BLD_4_AHUSD_3	Control Relay Module	Passed	5294545633	<input type="checkbox"/>
BLD_4_AHUSD_4	Control Relay Module	Passed	5296194174	<input type="checkbox"/>
BLD_4_AHUSD_5	Control Relay Module	Passed	5294544537	<input type="checkbox"/>
BLD_4_AHUSD_6	Control Relay Module	Passed	5294545473	<input type="checkbox"/>
BLD_4_AHUSD_7	Control Relay Module	Passed	5294544605	<input type="checkbox"/>
BLD_4_AHUSD_8	Control Relay Module	Passed	5294544704	<input type="checkbox"/>
BLD_4_AHUSD_9	Control Relay Module	Passed	5294547064	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
AIR UNIT SHUT DOWN MECH RM 106 HOME		Passed	5270961617	<input type="checkbox"/>
Control Relay Module				
AIR UNIT SHUT DOWN MECH RM 110 VISITOR		Passed	5268009178	<input type="checkbox"/>
Control Relay Module				
AIR UNIT SHUT DOWN MECH RM 117 HOME		Passed	5268020685	<input type="checkbox"/>
FOYR Control Relay Module				

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Blount High School				Control Panel: 1 - Edwards EST3			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Failed/Other</b>							
Sealed Lead Acid	batt 1 Cab1 C bldg. rm C124	7	12				
Sealed Lead Acid	batt 2 Cab1 C bldg. rm C124	7	12				
Building: MCPSS-Blount High School				Control Panel: 2 - Edwards EST3			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Failed/Other</b>							
Sealed Lead Acid	batt 1 Cab2 E hall in E bldg mech rm.	7	12				
Sealed Lead Acid	batt 2 Cab2 E hall in E bldg mech rm.	7	12				
Building: MCPSS-Blount High School				Control Panel: 4 - Edwards EST3			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Failed/Other</b>							
Sealed Lead Acid	E-hall Cab4 Cafeteria batt 1 in "building engineer" rm	18	12				
Sealed Lead Acid	E-hall Cab4 Cafeteria batt 2 in "building engineer" rm	18	12				
Building: MCPSS-Blount High School				Control Panel: 5 - Edwards EST3			

The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.

**Battery**

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	behind frt.desk Cab5 Admin batt#1	8	12	13.03	12	18	14
Sealed Lead Acid	behind frt.desk Cab5 Admin batt#2	8	12	13.04	12	18	16

Building: MCPSS-Blount High School

Control Panel: 6 - Edwards EST3

The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.

**Battery**

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	in women's P.E. office Cab6 Gym batt#1	12	12				
Sealed Lead Acid	in women's P.E. office Cab6 Gym batt#2	12	12				
Sealed Lead Acid	in women's P.E. office by Cab 6 gym batt 1	7	12				
Sealed Lead Acid	in women's P.E. office by Cab 6 gym batt 2	7	12				

**Power Supply**

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
<i>Passed</i>				
Breaker	in women's P.E. office by Cab 6 gym	10	24	

Building: MCPSS-Blount High School

Control Panel: 7 - Edwards EST3

The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.

**Battery**

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	batt 1 Cab7 Field House	12	12				
Sealed Lead Acid	batt 2 Cab7 Field House	12	12				



*The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.*

**Battery**

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	Cab3 B hall copier rm. batt#1	18	12				
Sealed Lead Acid	Cab3 B hall copier rm. batt#2	18	12				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Blount High School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	4.80%	16
Beam Detector	Initiating	1.20%	4
Control Panel	Control	2.10%	7
Duct Detector	Initiating	12.31%	41
Fan Shutdown	Auxiliary	6.61%	22
Heat Detector	Initiating	2.70%	9
Indicating Device	Indicating	1.20%	4
Kitchen Hood	Alarm	0.30%	1
Monitor Device	Monitor	2.10%	7
Power Supply	Control	0.30%	1
Pull Station	Initiating	6.31%	21
Releasing Device	Auxiliary	0.30%	1
Remote Test Switch	Initiating	4.20%	14
Smoke Detector	Initiating	47.15%	157
Sound Test	Indicating	2.40%	8
Tamper Switch	Supervisory	4.20%	14
Waterflow Switch	Initiating	1.80%	6

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	1	IPHS		08/15/2023
Duct Detector	2	PS		08/15/2023
Fan Shutdown	1	CR		08/15/2023
Heat Detector	2	HFS		08/15/2023
Smoke Detector	3	IPHS		08/15/2023
Smoke Detector	22	PS		08/15/2023
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/15/2023
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	08/15/2023
<b>EST</b>				
Remote Test Switch	2	DTS		08/14/2023
Smoke Detector	1	PS		08/14/2023
Tamper Switch	1	CT1		08/14/2023
Waterflow Switch	1	CT1		08/14/2023

<b>Building: MCPSS-Blount High School</b>	<b>Control Panel: 2 - Edwards EST3</b>
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The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	1	IPHS		08/15/2023
Fan Shutdown	1	CR		08/15/2023
Heat Detector	1	HFS		08/15/2023
Smoke Detector	1	IPHS		08/15/2023
Tamper Switch	1	CT2		08/15/2023
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/15/2023
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	08/15/2023
<b>EST</b>				
Duct Detector	3	IPHS		08/14/2023
Remote Test Switch	2	DTS		08/14/2023
Smoke Detector	2	IPHS		08/14/2023
Smoke Detector	24	PS		08/14/2023
Tamper Switch	1	CT1		08/14/2023
Waterflow Switch	1	CT2		08/14/2023

**Building: MCPSS-Blount High School**

**Control Panel: 3**

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Fan Shutdown	1	CR		08/15/2023
Heat Detector	1	HFS		08/15/2023
Smoke Detector	1	IPHS		08/15/2023
Duct Detector	2	IPHS		08/14/2023
Duct Detector	1	PS		08/14/2023
Remote Test Switch	2	DTS		08/14/2023
Smoke Detector	3	IPHS		08/14/2023
Smoke Detector	19	PS		08/14/2023
Tamper Switch	1	CT1		08/14/2023
Waterflow Switch	1	CT1		08/14/2023

**Building: MCPSS-Blount High School**

**Control Panel: 4 - Edwards EST3**

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
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<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	2	IPHS		08/15/2023
Duct Detector	1	PS		08/15/2023
Fan Shutdown	1	CR		08/15/2023
Heat Detector	1	HFS		08/15/2023
Heat Detector	1	HRS		08/15/2023
Kitchen Hood	1	CT1		08/15/2023
Pull Station	3	278		08/15/2023
Remote Test Switch	2	DTS		08/15/2023
Smoke Detector	6	IPHS		08/15/2023
Smoke Detector	11	PS		08/15/2023
Tamper Switch	1	CT1		08/15/2023
Waterflow Switch	1	CT1		08/15/2023
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/15/2023
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	10/15/2020
<b>Building: MCPSS-Blount High School</b>			<b>Control Panel: 5 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Fan Shutdown	1	CR		08/15/2023
Heat Detector	1	HFS		08/15/2023
Releasing Device	1	CR	Door Holder	08/15/2023
Smoke Detector	1	IPHS		08/15/2023
Smoke Detector	1	PS		08/15/2023
<b>Brightway group</b>				
Battery	2	BW1 280	Sealed Lead Acid	08/14/2023
<b>EST</b>				
Duct Detector	2	PS		08/14/2023
Monitor Device	1	CT1	Tamper	08/14/2023
Pull Station	4	278		08/14/2023
Remote Test Switch	2	DTS		08/14/2023
Smoke Detector	7	IPHS		08/14/2023
Smoke Detector	14	PS		08/14/2023
Waterflow Switch	1	CT1		08/14/2023
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/14/2023
<b>Building: MCPSS-Blount High School</b>			<b>Control Panel: 6 - Edwards EST3</b>	

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	11	IPHS		08/15/2023
Duct Detector	10	PS		08/15/2023
Fan Shutdown	14	CR		08/15/2023
Heat Detector	1	HFS		08/15/2023
Indicating Device	4	CC1		08/15/2023
Monitor Device	6	CT1	Supervisory	08/15/2023
Pull Station	9	278		08/15/2023
Remote Test Switch	4	DTS		08/15/2023
Smoke Detector	6	IPHS		08/15/2023
Smoke Detector	19	PS		08/15/2023
Tamper Switch	9	CT1		08/15/2023
Waterflow Switch	1	CT1		08/15/2023
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/15/2023
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Edwards</b>				
Power Supply	1	BPS10A		10/15/2020
<b>Interstate</b>				
Battery	2	SLA1105	Sealed Lead Acid	10/15/2020
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	10/15/2020
<b><i>In Service - 25 Years or Older</i></b>				
<b>EST</b>				
Beam Detector	2	CT1		12/31/1969
Beam Detector	2	UM		12/31/1969
<b>Building: MCPSS-Blount High School</b>			<b>Control Panel: 7 - Edwards EST3</b>	
<p>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</p>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	5	PS		08/15/2023
Fan Shutdown	3	CR		08/15/2023
Heat Detector	1	HRS		08/15/2023
Pull Station	5	278		08/15/2023
Smoke Detector	16	PS		08/15/2023

<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/15/2023
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	08/15/2023
<b>Building: MCPSS-Blount High School</b>			<b>Control Panel: 8 - Edwards EST3</b>	
<p><i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i></p>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Control Panel	1	EST3		08/14/2023
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	11/11/2020

# Zone Address Report

Generated by: *BuildingReports.com*

Building: MCPSS-Blount High School		Control Panel: 1 - Edwards EST3	
<p><i>The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.</i></p>			
Address	Device Type	Location	ScanID
<b>Zone/Circuit: 2</b>			
1	Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 124 Photoelectric Smoke Detector	3906922759
2	Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 116 Photoelectric Smoke Detector	3922401924
3	Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 117 Photoelectric Smoke Detector	3922506056
4	Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 111 Photoelectric Smoke Detector	3923893315
5	Smoke Detector	SMOKE DETECTOR STORAGE ROOM C 113 Photoelectric Smoke Detector	3922683641
6	Smoke Detector	SMOKE DETECTOR STORAGE ROOM C 108 Photoelectric Smoke Detector	3922433239
7	Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 107 Photoelectric Smoke Detector	3922520540
8	Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 106 Photoelectric Smoke Detector	3922519667
9	Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 141 Photoelectric Smoke Detector	3922531799
10	Smoke Detector	SMOKE DETECTOR STORAGE ROOM C 103 Photoelectric Smoke Detector	3922567231
11	Smoke Detector	SMOKE DETECTOR STORAGE ROOM C 105 4D Multisensor Smoke Detector	3304786519
12	Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 102 Photoelectric Smoke Detector	3922519919
13	Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 132 Photoelectric Smoke Detector	3922549046
14	Smoke Detector	SMOKE DETECTOR STORAGE ROOM C 134 Photoelectric Smoke Detector	3922548278
15	Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 128 Photoelectric Smoke Detector	3922399634
16	Smoke Detector	SMOKE DETECTOR STORAGE ROOM C 129 E. Photoelectric Smoke Detector	3922548933
17	Smoke Detector	SMOKE DETECTOR STORAGE ROOM C 129 W. Photoelectric Smoke Detector	3906923459
18	Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 136 Photoelectric Smoke Detector	3922522827
19	Smoke Detector	SMOKE DETECTOR STORAGE ROOM C 137 4D Multisensor Smoke Detector	3302993261
20	Smoke Detector	SMOKE DETECTOR ROOM C 139 Photoelectric Smoke Detector	3979699374

21	Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 138 Photoelectric Smoke Detector	3922401047
22	Smoke Detector	SMOKE DETECTOR HALL BY ROOM C 140 Photoelectric Smoke Detector	3922400972
23	Smoke Detector	SMOKE DETECTOR ROOM C 126 ABOVE FACP Photoelectric Smoke Detector	3922682187
24	Smoke Detector	SMOKE DETECTOR STORAGE ROOM C 125 Photoelectric Smoke Detector	3922520014
25	Smoke Detector	SMOKE DETECTOR STORAGE ROOM C 122 Photoelectric Smoke Detector	3981195451
26	Smoke Detector	SMOKE DETECTOR MECH ROOM C 115 4D Multisensor Smoke Detector	3303933334
27	Duct Detector	DUCT DETECTOR MECH RMRETURN 1 4D Multisensor Smoke Detector	3302993308
28	Duct Detector	DUCT DETECTOR MECH RMRETURN 2 Photoelectric Smoke Detector	3998644959
29	Duct Detector	DUCT DETECTOR MECH RMSUPPLY Photoelectric Smoke Detector	3927445039
30	Heat Detector	off rm C124 HEAT DETECTOR ROOM C 139 Fixed-Temperature Heat Detector	81185569
31	Heat Detector	HEAT DETECTOR MECH RM C 115 Fixed-Temperature Heat Detector	81185570
126	Waterflow Switch	BLDG C SPRINKLER WATERFLOW ACTIVATED Single Input Module	81185560
127	Tamper Switch	BLDG C SPRINKLER TAMPER Single Input Module	81185561
128	Remote Test Switch	BLDG C DUCT TEST SUPPLY Duct Test Station	81185567
129	Remote Test Switch	BLDG C DUCT TEST RETURN Duct Test Station	81185566
130	Fan Shutdown	BLD_3_AHUSD_1 Control Relay Module	5294546999



*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	BLDG F SMOKE DETECTORSTORAGE ROOM F 128 4D Multisensor Smoke Detector		3302994565
2	Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 124 Photoelectric Smoke Detector		3922524012
3	Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 122 Photoelectric Smoke Detector		3922524067
3	Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 122 Photoelectric Smoke Detector		3947733871
4	Smoke Detector	BLDG F SMOKE DETECTORNORTH HALL MIDDLE Photoelectric Smoke Detector		3922534899
5	Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 120 Photoelectric Smoke Detector		3922535940
6	Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 119 Photoelectric Smoke Detector		3921582327
6	Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 119 Photoelectric Smoke Detector		3922315122
7	Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 118 Photoelectric Smoke Detector		3922563684
8	Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 117 Photoelectric Smoke Detector		3931712110
8	Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 117 Photoelectric Smoke Detector		3947626548
9	Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 116 Photoelectric Smoke Detector		3922535988
10	Smoke Detector	BLDG F SMOKE DETECTORSTORAGE ROOM F 113 Photoelectric Smoke Detector		3922563790
11	Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 133 Photoelectric Smoke Detector		3922523213
12	Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 111 Photoelectric Smoke Detector		3922522841
13	Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 135 Photoelectric Smoke Detector		3922521639
14	Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 109 Photoelectric Smoke Detector		3922524111
15	Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 108 Photoelectric Smoke Detector		3922315405
15	Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 108 Photoelectric Smoke Detector		3947685200
16	Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 106 Photoelectric Smoke Detector		3922285807
17	Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM F 104 Photoelectric Smoke Detector		3922524043
18	Smoke Detector	BLDG F SMOKE DETECTORHALL BY ROOM		3922564117

19	Smoke Detector	F 141 Photoelectric Smoke Detector BLDG F SMOKE DETECTORHALL BY ROOM	3931712561
20	Duct Detector	F 102 Photoelectric Smoke Detector BLDG F DUCT DETECTORSUPPLY 4D	3302983088
21	Duct Detector	Multisensor Smoke Detector BLDG F DUCT DETECTORRETURN 1 4D	3302993827
22	Smoke Detector	Multisensor Smoke Detector BLDG F SMOKE DETECTORMECH ROOM F	81185563
23	Smoke Detector	112 4D Multisensor Smoke Detector BLDG F SMOKE DETECTORROOM F 131	3302994343
24	Duct Detector	OVER FACP 4D Multisensor Smoke Detector BLDG F DUCT DETECTORRETURN 2 4D	3302994312
25	Duct Detector	Multisensor Smoke Detector BLDG F DUCT DETECTORRETURN 3 4D	3302983071
26	Smoke Detector	Multisensor Smoke Detector BLDG F SMOKE DET. HALL BY RM F 142	3952254781
27	Heat Detector	Photoelectric Smoke Detector BLDG F HEAT DETECTOR MECH ROOM F	81185562
28	Smoke Detector	112 Fixed-Temperature Heat Detector BLDG F SMOKE DET HALLBY ENTRY TO	3902424851
126	Waterflow Switch	AD MIN Photoelectric Smoke Detector BLDG F SPRINKLER WATERFLOW	81185559
127	Tamper Switch	ACTIVATED Dual Input Module BLDG F SPRINKLER TAMPER ACTIVATED	81185558
128	Remote Test Switch	Single Input Module BLDG F DUCT TEST ACTIVE – SUPPLY	81185564
129	Remote Test Switch	Duct Test Station BLDG F DUCT TEST ACTIVE – RETURN	81185565
130	Fan Shutdown	Duct Test Station BLD_6_AHUSD_1 Control Relay Module	5294544759
131	Tamper Switch	Dual Input Module	4915401273

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	BLDG B SMOKE DET. OFFICE ABOVE FACP Photoelectric Smoke Detector		3922523831
2	Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 126 Photoelectric Smoke Detector		3922536091
3	Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 124 Photoelectric Smoke Detector		3922524074
4	Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 123 Photoelectric Smoke Detector		3922400897
5	Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 120 Photoelectric Smoke Detector		3931712059
6	Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 132 Photoelectric Smoke Detector		3922564124
7	Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 118 Photoelectric Smoke Detector		3978083112
8	Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 134 Photoelectric Smoke Detector		3953748920
9	Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 135 Photoelectric Smoke Detector		3953721169
10	Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 136 Photoelectric Smoke Detector		3922533090
11	Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 110 Photoelectric Smoke Detector		3922399573
12	Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 108 Photoelectric Smoke Detector		3922563677
13	Smoke Detector	BLDG B SMOKE DET. HALL BY STORAGE B 106 Photoelectric Smoke Detector		3922401931
14	Smoke Detector	BLDG B SMOKE DET. STORAGE ROOM B 106 4D Multisensor Smoke Detector		3302950158
15	Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 105 Photoelectric Smoke Detector		3922401498
16	Smoke Detector	BLDG B SMOKE DET. STORAGE ROOM B 103 4D Multisensor Smoke Detector		3302951896
17	Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 140 Photoelectric Smoke Detector		3922564254
17	Smoke Detector	BLDG B SMOKE DET. HALL BY ROOM B 140 Photoelectric Smoke Detector		3942970578
18	Smoke Detector	BLDG B SMOKE DET. HALL BY RM B 141 Photoelectric Smoke Detector		3904236551
19	Smoke Detector	BLDG B SMOKE DET HALLBY ENTRY TO AD MIN Photoelectric Smoke Detector		3922536107
20	Smoke Detector	BLDG B SMOKE DET. STORAGE B 115 Photoelectric Smoke Detector		3922401894
21	Smoke Detector	BLDG B MECH ROOM SMOKE DET. 4D Multisensor Smoke Detector		3308130387
22	Duct Detector	BLDG B DUCT DETECTOR RETURN 1 4D		3302983262

23	Duct Detector	Multisensor Smoke Detector BLDG B DUCT DET. SUPPLY Photoelectric Smoke Detector	3945322831
24	Duct Detector	BLDG B DUCT DET. RETURN 2 4D Multisensor Smoke Detector	3302993254
25	Heat Detector	BLDG B HEAT DET. MECH ROOM Fixed-Temperature Heat Detector	81185574
26	Smoke Detector	BLDG B SMOKE DET. STORAGE B 115 4D Multisensor Smoke Detector	3302993223
126	Waterflow Switch	BLDG B SPRINKLER WATERFLOW ACTIVE Single Input Module	4845925634
127	Tamper Switch	BLDG B SPRINKLER TAMPER ACTIVE Single Input Module	4845926860
128	Remote Test Switch	BLDG B DUCT TEST SUPPLY Duct Test Station	81185576
129	Remote Test Switch	BLDG B DUCT TEST RETURN Duct Test Station	81185575
130	Fan Shutdown	BLD_2_AHUSD_1 Control Relay Module	5294544889

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 3</b>				
1	Smoke Detector	BLDG E SMOKE DET. HALL BY ROOM E 111 Photoelectric Smoke Detector		3922524104
2	Smoke Detector	BLDG E SMOKE DET. CLOSET ROOM E 116 Photoelectric Smoke Detector		3926701877
3	Smoke Detector	BLDG E SMOKE DET. CLOSET ROOM E 115 Photoelectric Smoke Detector		3929701218
4	Smoke Detector	BLDG E SMOKE DET. HALL BY ROOM E 114 Photoelectric Smoke Detector		3922563257
5	Smoke Detector	BLDG E SMOKE DET. CLOSET E 109 4D Multisensor Smoke Detector		3302993162
6	Smoke Detector	BLDG E SMOKE DET. CLOSET E 110 4D Multisensor Smoke Detector		3302993377
7	Smoke Detector	BLDG E SMOKE DET. HALL BY ROOM E 108 Photoelectric Smoke Detector		3922521875
8	Smoke Detector	BLDG E SMOKE DET. CLOSET E 113 4D Multisensor Smoke Detector		3302993193
9	Smoke Detector	BLDG E SMOKE DET. ABOVE FACP ROOM E 112 Photoelectric Smoke Detector		3931033369
10	Smoke Detector	BLDG E SMOKE DET. HALL BY ROOM E 105 Photoelectric Smoke Detector		3922564100
11	Smoke Detector	BLDG E SMOKE DET. CLOSET E 107 Photoelectric Smoke Detector		3931033529
12	Smoke Detector	BLDG E SMOKE DET. HALL BY ROOM E 120 Photoelectric Smoke Detector		3922522452
13	Smoke Detector	BLDG E SMOKE DET. HALL BY ROOM E 103 Photoelectric Smoke Detector		3922521998
14	Smoke Detector	BLDG E SMOKE DET. CLOSET E 124 4D Multisensor Smoke Detector		3302992950
15	Heat Detector	band room BLDG E SMOKE DET. CLOSET E 123 Rate-Of-Rise/Fixed Temperature Heat Detector		3816724184
16	Smoke Detector	BLDG E SMOKE DET. LOBBY E 101 Photoelectric Smoke Detector		3922401078
17	Smoke Detector	BLDG E SMOKE DET. MECH RM E 127 4D Multisensor Smoke Detector		81185580
18	Smoke Detector	BLDG E SMOKE DET. CAFETERIA STO. E 130 4D Multisensor Smoke Detector		81185587
19	Heat Detector	HEAT DET. BLDG E MECHANICAL ROOM Fixed-Temperature Heat Detector		81185581
20	Duct Detector	BLDG E DUCT DET. SUPPLY 4D Multisensor Smoke Detector		3305619632
21	Duct Detector	BLDG E DUCT DET. RETURN 1 Photoelectric Smoke Detector		3926701778
22	Duct Detector	BLDG E DUCT DET. RETURN 2 4D Multisensor Smoke Detector		3302994282

126	Waterflow Switch	BLDG E SPRINKLER WATERFLOW Single Input Module	81185584
127	Tamper Switch	BLDG E SPRINKLER TAMPER Single Input Module	81185585
128	Fan Shutdown	BLD_5_AHUSD_1 Control Relay Module	5294547040
129	Remote Test Switch	BLDG E DUCT TEST SUPPLY Duct Test Station	81185582
130	Remote Test Switch	BLDG E DUCT TEST RETURN Duct Test Station	81185583
131	Pull Station	KITCHEN PULL STATION Double Action Fire Alarm Station	81185586
132	Pull Station	EAST CAFETERIA EXIT PULL STATION Double Action Fire Alarm Station	4890745676
133	Pull Station	NORTH CAFETERIA EXIT PULL STATION Double Action Fire Alarm Station	81185588
134	Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module	4844868093

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	BLDG A SMOKE DET. OFFICE ABOVE FACP 4D Multisensor Smoke Detector		81185554
2	Smoke Detector	admin principal hall BLDG A SMOKE DET. HALL BY ROOM A 105 4D Multisensor Smoke Detector		3302993049
3	Smoke Detector	BLDG A SMOKE DET. HALL BY VAULT 4D Multisensor Smoke Detector		3302994022
4	Smoke Detector	BLDG A SMOKE DET. HALL BY ROOM A 131 4D Multisensor Smoke Detector		3304473860
5	Smoke Detector	BLDG A SMOKE DET. HALL BY ROOM A 126 4D Multisensor Smoke Detector		3302994626
6	Smoke Detector	BLDG A SMOKE DET. TEACHERS WORK ROOM 4D Multisensor Smoke Detector		3302955979
7	Smoke Detector	BLDG A SMOKE DET. HALL BY ROOM A 127 Photoelectric Smoke Detector		3496282585
7	Smoke Detector	BLDG A SMOKE DET. HALL BY ROOM A 127 Photoelectric Smoke Detector		3922564094
8	Smoke Detector	BLDG A SMOKE DET. MAIN HALL NORTH Photoelectric Smoke Detector		3922285425
9	Smoke Detector	BLDG A SMOKE DET. MAIN HALL CENTER Photoelectric Smoke Detector		3922401122
10	Smoke Detector	BLDG A SMOKE DET. MAIN AHALL SOUTH Photoelectric Smoke Detector		3922563769
11	Smoke Detector	BLDG A SMOKE DET. STORAGE ROOM A 143 4D Multisensor Smoke Detector		3302994305
12	Smoke Detector	BLDG A SMOKE DET. SERVER ROOM A 142 4D Multisensor Smoke Detector		3302951254
13	Smoke Detector	BLDG A SMOKE DET. MECH ROOM A 139 Photoelectric Smoke Detector		3947803246
14	Smoke Detector	BLDG A SMOKE DET. CENTER LOBBY Photoelectric Smoke Detector		3904230894
15	Smoke Detector	BLDG A SMOKE DET. MAIN HALL EAST 1 Photoelectric Smoke Detector		3922523879
16	Smoke Detector	BLDG A SMOKE DET. MALN HALL EAST 2 Photoelectric Smoke Detector		3904282015
17	Smoke Detector	BLDG A SMOKE DET. MAIN HALL EAST 3 Photoelectric Smoke Detector		3904284583
18	Smoke Detector	BLDG A SMOKE DET. MAIN HALL EAST 4 Photoelectric Smoke Detector		3904268491
19	Smoke Detector	BLDG A SMOKE DET. MAIN HALL WEST 1 Photoelectric Smoke Detector		3904268682
20	Smoke Detector	BLDG A SMOKE DET. MAIN HALL WEST 2 Photoelectric Smoke Detector		3996964066
21	Smoke Detector	BLDG A SMOKE DET. MAIN HALL WEST 3 Photoelectric Smoke Detector		3922533892

22	Smoke Detector	BLDG A SMOKE DET. MAIN HALL WEST 4 Photoelectric Smoke Detector		3922536220
23	Duct Detector	BLDG A DUCT DET. MECH ROOM Photoelectric Smoke Detector		3925542822
24	Duct Detector	BLDG A DUCT DET. MECH ROOM Photoelectric Smoke Detector		3923891168
25	Heat Detector	HEAT DET. BLDG A MECHANICAL ROOM Fixed-Temperature Heat Detector		81185573
126	Remote Test Switch	supply BLDG A DUCT DET. TESTSTATION Duct Test Station		81185571
127	Remote Test Switch	return BLDG A DUCT DET. TESTSTATION Duct Test Station		81185572
128	Monitor Device	SPRINKLER TAMPER BLDG A Single Input Module	Tamper	4845929366
129	Waterflow Switch	SPRINKLER WATERFLOW BLDG A Single Input Module		4845928871
130	Fan Shutdown	BLD_1_AHUSD_1 Control Relay Module		5294546951
131	Pull Station	PULL STATION OFFICE Double Action Fire Alarm Station		81185550
132	Releasing Device	BLDG_1_DH_1 Control Relay Module	Door Holder	5290624493
133	Pull Station	AD MIN PULL STATION MAIN ENTRANCE Double Action Fire Alarm Station		81185551
134	Pull Station	PULL STATION AD MIN BLDG NORTH EXIT Double Action Fire Alarm Station		81185552
135	Pull Station	LIBRARY PULL STATION Double Action Fire Alarm Station		81185553



*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 3</b>				
1	Smoke Detector	GYM SMOKE DET. MAIN HALL S EXIT Photoelectric Smoke Detector		3904282039
2	Smoke Detector	GYM SMOKE DET. MAIN HALL AT AUD HALL Photoelectric Smoke Detector		3927785999
3	Smoke Detector	GYM SMOKE DET. MAIN HALL BY GYM EXIT S Photoelectric Smoke Detector		3927784244
4	Smoke Detector	GYM SMOKE DET. MAIN HALL CENTER Photoelectric Smoke Detector		3930183843
5	Smoke Detector	GYM SMOKE DET. MAIN HALL CENTER Photoelectric Smoke Detector		3930211065
6	Smoke Detector	GYM SMOKE DET. MAIN HALL BY N GYM EXIT Photoelectric Smoke Detector		3904236490
7	Smoke Detector	GYM SMOKE DET. MAIN HALL N EXIT Photoelectric Smoke Detector		3934352733
8	Smoke Detector	GYM SMOKE DET. MAIN HALL BY CONCESS Photoelectric Smoke Detector		3935996189
9	Smoke Detector	GYM SMOKE DET. CONCESSION E. 4D Multisensor Smoke Detector		3304676421
10	Smoke Detector	GYM SMOKE DET. CONCESSION W. 4D Multisensor Smoke Detector		3304677879
20	Smoke Detector	GYM SMOKE DET. NORHT EXIT AUD. Photoelectric Smoke Detector		3911203058
21	Smoke Detector	GYM SMOKE DET. STORAGE D 132 E 4D Multisensor Smoke Detector		3304713843
22	Smoke Detector	GYM SMOKE DET. STORAGE D 132 W Photoelectric Smoke Detector		3996925937
26	Smoke Detector	GYM SMOKE DET.S W MAIN AUD EXIT HALL Photoelectric Smoke Detector		3922547684
27	Smoke Detector	GYM SMOKE DET. HALL BY STORAGE D 138 Photoelectric Smoke Detector		3934352016
28	Smoke Detector	GYM SMOKE DET. HALL BY GIRL BATH D 141 Photoelectric Smoke Detector		3922548315
29	Smoke Detector	GYM SMOKE DET. HALL BY D 140 Photoelectric Smoke Detector		3934352344
30	Smoke Detector	GYM SMOKE DET. HALL ABOVE FACP Photoelectric Smoke Detector		3922519872
31	Smoke Detector	GYM SMOKE DET. HALL BY MENS LOCKER RM Photoelectric Smoke Detector		3922548261
32	Duct Detector	GYM DUCT DET. BCU 115 MENS LOCKER Photoelectric Smoke Detector		3926194099
33	Duct Detector	GYM DUCT DET. BCU 104 WIEGHT RM Photoelectric Smoke Detector		3926191616
34	Duct Detector	GYM DUCT DET. ABOVE GIRL TEAM LOCKER SUP Photoelectric Smoke Detector		3926191517

35	Duct Detector	GYM DUCT DET. ABOVE BOY TEAM LOCKER SUPPL Photoelectric Smoke Detector	3926208376
36	Duct Detector	GYM DUCT DET. MAIN HALL S RETURN 4D Multisensor Smoke Detector	3302983248
37	Duct Detector	GYM DUCT DET. MAIN HALL S SUPPLY Photoelectric Smoke Detector	3930374142
38	Duct Detector	GYM DUCT DET. MAIN HALL N RETURN 4D Multisensor Smoke Detector	3302983293
39	Duct Detector	GYM DUCT DET. MAIN HALL N SUPPLY 4D Multisensor Smoke Detector	3307672826
40	Duct Detector	GYM DUCT DET.BCU 132 STORAGE D 132 4D Multisensor Smoke Detector	3304680169
41	Duct Detector	GYM DUCT DET. BCU 141GIRL BATH D 141 4D Multisensor Smoke Detector	3304679170
42	Duct Detector	GYM DUCT DET. ABOVE CLASS D 140 4D Multisensor Smoke Detector	3304161705
43	Duct Detector	GYM DUCT DET.MECH RM D 139 SUPPLY Photoelectric Smoke Detector	3926701297
44	Duct Detector	GYM DUCT DET. BCU 122RETURN BOY LOCKER RM Photoelectric Smoke Detector	3998753590
45	Duct Detector	GYM DUCT DET. GIRLS LOCKER RM RETURN 4D Multisensor Smoke Detector	3304677770
46	Smoke Detector	GYM SMOKE DET. PROJECTION ROOM 4D Multisensor Smoke Detector	3304901219
47	Smoke Detector	GYM SMOKE DET. PROJ.STOR. RM 4D Multisensor Smoke Detector	3302993230
48	Smoke Detector	GYM SMOKE DET. HALL BY OFFICE D 157 Photoelectric Smoke Detector	3922519865
49	Smoke Detector	GYM SMOKE DET. HALL BY TRAINING RM D 135 Photoelectric Smoke Detector	3906908494
50	Smoke Detector	GYM SMOKE DET. HALL BY WEIGHT RM D 104 Photoelectric Smoke Detector	3922506308
51	Duct Detector	GYM DUCT DET. MECH RMD 139 RETURN 4D Multisensor Smoke Detector	3302994183
52	Heat Detector	GYM LAUNDRY ROOM HEAT DET. Fixed-Temperature Heat Detector	81185605
53	Duct Detector	GYM DUCT DET. WOMEN LOCKER SUPPLY 4D Multisensor Smoke Detector	3303879588
54	Duct Detector	GYM DUCT DET. MECH RMD 164 RETURN Photoelectric Smoke Detector	3934360509
55	Duct Detector	GYM DUCT DET.MECH RM D 164 SUPPLY Photoelectric Smoke Detector	3978083181
56	Smoke Detector	GYM SMOKE DET.TOP OF ELEV. LIFT 4D Multisensor Smoke Detector	3303741724
57	Duct Detector	GYM DUCT DET. OFFICE D 157 SUPPLY 4D Multisensor Smoke Detector	3304678661
58	Duct Detector	GYM DUCT DET. OFFICE D 157 RETURN Photoelectric Smoke Detector	3913550396
59	Duct Detector	GYM DUCT DET. BCU 131ABOVE CONCESSION 4D Multisensor Smoke Detector	3307481442

126	Fan Shutdown	BLD_4_AHUSD_1 Control Relay Module	5294544797
127	Fan Shutdown	BLD_4_AHUSD_2 Control Relay Module	5294544995
128	Fan Shutdown	BLD_4_AHUSD_3 Control Relay Module	5294545633
129	Fan Shutdown	BLD_4_AHUSD_4 Control Relay Module	5296194174
130	Fan Shutdown	BLD_4_AHUSD_5 Control Relay Module	5294544537
131	Fan Shutdown	BLD_4_AHUSD_6 Control Relay Module	5294545473
132	Fan Shutdown	BLD_4_AHUSD_7 Control Relay Module	5294544605
133	Fan Shutdown	BLD_4_AHUSD_8 Control Relay Module	5294544704
134	Tamper Switch	GYM/AUD SPRINKLER WET SYSTEM TAMPER Single Input Module	4845926563
135	Tamper Switch	GYM/AUD SPRINKLER TEST HEADER TAMPER Single Input Module	4845925924
136	Tamper Switch	GYM/AUD SPRINKLER DELUGE VALVE TAMPER Single Input Module	4845925573
137	Tamper Switch	GYM/AUD SPRINKLER JOCKEY PUMP TAMPER Single Input Module	4845925559
138	Tamper Switch	GYM/AUD SPRINKLER MAIN CONTROL TAMPER Single Input Module	4844562137
139	Tamper Switch	GYM/AUD SPRINKLER OS&Y TAMPER Single Input Module	4845928901
140	Tamper Switch	GYM/AUD SPRINKLER JOCKEY PUMP TAMPER Single Input Module	4845928697
141	Tamper Switch	GYM/AUD SPRINKLER BYPASS TAMPER Single Input Module	4845926938
142	Pull Station	GYM/AUD PULL STATION S GYM HALL EXIT Double Action Fire Alarm Station	4897698456
143	Pull Station	GYM/AUD PULL STATION MAIN HALL S EXIT Double Action Fire Alarm Station	4897689812
144	Pull Station	GYM/AUD PULL STATION AUD HALL W EXIT Double Action Fire Alarm Station	4897698685
145	Pull Station	GYM/AUD PULL STATION AUD N EXIT Double Action Fire Alarm Station	4890581830
146	Pull Station	GYM/AUD PULL STATION MAIN HALL N EXIT Double Action Fire Alarm Station	4897688976
147	Pull Station	GYM/AUD PULL STATION GYM HALL N EXIT Double Action Fire Alarm Station	4896575642
148	Pull Station	GYM/AUD PULL STATION GYM N E EXIT Double Action Fire Alarm Station	4894458886
149	Pull Station	GYM/AUD PULL STATION GYM S E EXIT Double Action Fire Alarm Station	4898323562
150	Pull Station	GYM/AUD PULL STATION AUD STORAGE W EXIT Double Action Fire Alarm Station	4890642128
151	Indicating Device	CAB_4_AUD_1 Single Input Signal Module	5097551572
152	Indicating Device	CAB_4_AUD_2 Single Input Signal Module	5097551848
153	Indicating Device	CAB_4_AUD_3 Single Input Signal Module	5097551602
154	Remote Test Switch	DUCT TEST STATION MECH RM D 139 SUPPLY Duct Test Station	81185579
155	Remote Test Switch	DUCT TEST STATION MECH RM D 139 RETURN Duct Test Station	81185578
156	Remote Test Switch	DUCT TEST STATION MECH RM D 164	81185577

157	Remote Test Switch	SUPPLY Duct Test Station DUCT TEST STATION MECH RM D 164		81185592
158	Fan Shutdown	RETURN Duct Test Station BLD_4_AHUSD_9 Control Relay Module		5294547064
159	Fan Shutdown	BLD_4_AHUSD_10 Control Relay Module		5294545299
160	Fan Shutdown	BLD_4_AHUSD_11 Control Relay Module		5294544513
161	Tamper Switch	GYM/AUD SPRINKLER BYPASS TAMPER Single Input Module		4845925702
162	Waterflow Switch	GYM/AUD SPRINKLER WATERFLOW Single Input Module		4844867201
163	Monitor Device	GYM/AUD SPRINKLER PRESSURE/WATERFLOW Single Input Module	Supervisory	4844866952
164	Monitor Device	GYM SPRINKLER LOW AIR Single Input Module	Supervisory	4845928727
165	Indicating Device	CAB_4_AUD_4 Single Input Signal Module		5097551268
166	Fan Shutdown	BLD_4_AHUSD_12 Control Relay Module		5294544971
167	Fan Shutdown	BLD_4_AHUSD_13 Control Relay Module		5290624608
168	Monitor Device	GYM FIRE PUMP RUNNING Single Input Module	Supervisory	4844867232
169	Monitor Device	GYM FIRE PUMP A C FAILURE Single Input Module	Supervisory	4844867997
170	Fan Shutdown	BLD_4_AHUSD_14 Control Relay Module		5294544568
171	Monitor Device	GYM SPRINKLER JOCKEY PUMP RUNNING Single Input Module	Supervisory	4843690756
172	Monitor Device	SPRINKLER JOCKEY PUMPPOWER FAILURE Single Input Module	Supervisory	4844411688
173	Beam Detector	SMOKE BEAM AUD CENTER Single Input Module		4833648118
174	Beam Detector	SMOKE BEAM AUD SOUTH Single Input Module		4835023012
175	Beam Detector	SMOKE BEAM AUD STAGE Universal Class A/B Module		5396952247
176	Beam Detector	SMOKE BEAM AUD NORTH Universal Class A/B Module		5396952254

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Heat Detector	FIELD HOUSE HEAT DET.JANTOR CLO. 108 Rate-Of-Rise/Fixed Temperature Heat Detector		3821989646
2	Duct Detector	FIELD HOUSE DUCT DET.MECH RM 106 RETURN Photoelectric Smoke Detector		3951663423
3	Duct Detector	FIELD HOUSE DUCT DET.MECH RM 106 SUPPLY Photoelectric Smoke Detector		3956196704
4	Duct Detector	FIELD HOUSE DUCT DET.MECH RM 110 RETURN Photoelectric Smoke Detector		3956196612
5	Duct Detector	FIELD HOUSE DUCT DET.MECH RM 110 SUPPLY Photoelectric Smoke Detector		3956201552
6	Duct Detector	FIELD HOUSE DUCT DET.MECH RM 117 SUPPLY Photoelectric Smoke Detector		3956196490
7	Smoke Detector	FIELD HOUSE SMOKE DET VISITOR LOCKER E. Photoelectric Smoke Detector		3996343410
8	Smoke Detector	FIELD HOUSE SMOKE DET VISITOR LOCKER W. Photoelectric Smoke Detector		3917332554
9	Smoke Detector	FIELD HOUSE SMOKE DET VISITOR FOYER Photoelectric Smoke Detector		3917269195
10	Smoke Detector	FIELD HOUSE SMOKE DET STORAGE 116 N W Photoelectric Smoke Detector		3917265951
11	Smoke Detector	FIELD HOUSE SMOKE DET OFFICIALS RM 109 Photoelectric Smoke Detector		3917288806
12	Smoke Detector	FIELD HOUSE SMOKE DET TOILET RM 107 Photoelectric Smoke Detector		3917292087
13	Smoke Detector	FIELD HOUSE SMOKE DET HOME TRAINING 105 Photoelectric Smoke Detector		3996339994
14	Smoke Detector	FIELD HOUSE SMOKE DET HOME FOYER 101 Photoelectric Smoke Detector		3959681825
15	Smoke Detector	FIELD HOUSE SMOKE DET HOME LOCKER SW. Photoelectric Smoke Detector		3953748845
16	Smoke Detector	FIELD HOUSE SMOKE DET HOME LOCKER SE. Photoelectric Smoke Detector		3956200869
17	Smoke Detector	FIELD HOUSE SMOKE DET HOME LOCKER NE. Photoelectric Smoke Detector		3931705501
18	Smoke Detector	FIELD HOUSE SMOKE DET HOME TOILET 103 Photoelectric Smoke Detector		3917250162
19	Smoke Detector	FIELD HOUSE SMOKE DET VISITR TOILET 113 Photoelectric Smoke Detector		3932209183
20	Smoke Detector	FIELD HOUSE SMOKE DET VISITOR TRAINING Photoelectric Smoke Detector		3917273475
21	Smoke Detector	FIELD HOUSE SMOKE DET HOME LOCKER NW. Photoelectric Smoke Detector		3956201149
22	Smoke Detector	FIELD HOUSE SMOKE DETELEC RM 100		3917292124

126	Fan Shutdown	Photoelectric Smoke Detector AIR UNIT SHUT DOWN MECH RM 110 VISITOR Control Relay Module	5268009178
127	Fan Shutdown	AIR UNIT SHUT DOWN MECH RM 117 HOME FOYR Control Relay Module	5268020685
128	Fan Shutdown	AIR UNIT SHUT DOWN MECH RM 106 HOME Control Relay Module	5270961617
129	Pull Station	FIELD HOUSE PULL STA.N E EXIT Double Action Fire Alarm Station	4899374808
130	Pull Station	FIELD HOUSE PULL STA.N W EXIT Double Action Fire Alarm Station	4899381950
131	Pull Station	FIELD HOUSE PULL STA.WEST EXIT Double Action Fire Alarm Station	4899361167
132	Pull Station	FIELD HOUSE PULL STA.S W EXIT Double Action Fire Alarm Station	4899382353
133	Pull Station	FIELD HOUSE PULL STA.S E EXIT Double Action Fire Alarm Station	4899269036

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Indian Springs  
Elementary School  
4550 Highpoint Blvd  
Prichard, AL 36613

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 8, 2024*

Building: MCPSS-Indian Springs Elementary School  
Contact: Demario Morrisette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Indian Springs Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 4550 Highpoint Blvd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Prichard, AL 36613	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 07/08/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/23/2022	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 08/23/2022	<b>NAC Style:</b> Y
<b>Location:</b> Cab1 200 Bldg in bk mech rm	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> TELGUARD	<b>Model #:</b>
<b>Test Time/Date:</b> 7/5/24 11:07:51 AM	<b>Restore Time:</b>	<b>Note:</b>



Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.77%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	11	8.46%	10	90.91%	10	100.00%	0	0.00%
Control	27	20.77%	27	100.00%	17	62.96%	10	37.04%
Indicating	9	6.92%	6	66.67%	6	100.00%	0	0.00%
Initiating	78	60.00%	73	93.59%	72	98.63%	1	1.37%
Supervisory	4	3.08%	4	100.00%	4	100.00%	0	0.00%
<b>Totals</b>	<b>130</b>	<b>100%</b>	<b>121</b>	<b>93.08%</b>	<b>110</b>	<b>90.91%</b>	<b>11</b>	<b>9.09%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Indian Springs Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jul 8, 2024	

# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Indian Springs Elementary School</b>		<b>Control Panel: 2 - Edwards EST3</b>		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<b><i>Control</i></b>				
<b>Battery</b>				
11112222	BPS 200 bldg bk mech rm. batt#1	Failed Date Code 12V 7Ah		2
11223345	BPS 200 bldg bk mech rm. batt#2	Failed Date Code 12V 7Ah		2
79483074	BPS Main Bldg in electrical bk rm batt#1	Failed Date Code 12V 7.6AH		2
79483073	BPS Main Bldg in electrical bk rm batt#2	Failed Date Code 12V 7.6AH		2
79483046	BPS Main Bldg in MDF RM. batt.#1	Failed Load Test 12V 7Ah		2
79483047	BPS Main Bldg in MDF RM. batt.#2	Failed Load Test 12V 7Ah		2
93003916	communicator cell Main Bldg in MDF RM.	Failed Load Test 12V 7Ah		2
93003918	communicator panel Main Bldg in MDF RM.	Failed Load Test 12V 7Ah		2
79483079	evac Gym batt#1	Failed Load Test 12V 7Ah		2
79483080	evac Gym batt#2	Failed Load Test 12V 7Ah		2

Building: MCPSS-Indian Springs Elementary School





Control Panel: 4 - Edwards EST3X

*The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.*

Device Type	Manufacturer	ModelNumber	Date	Qty
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***Items listed for Recall or Replacement/Upgrade***

No items found during this inspection.

 ScanID	 Location	 Problem	Address	 Reference
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***Initiating***

**Pull Station**

4895411675	GYM PULL STATION NORTH WEST Double Action Fire Alarm Station	Pathway To Pull Station Is B	4-3 130	
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# Proposed Solutions Report

Generated by: BuildingReports.com

<b>Building: MCPSS-Indian Springs Elementary School</b>	<b>Control Panel: 2 - Edwards EST3</b>
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
11112222	BPS 200 bldg bk mech rm. batt#1		DJW12-7	T/M	<input type="checkbox"/>
11223345	BPS 200 bldg bk mech rm. batt#2		DJW12-7	T/M	<input type="checkbox"/>
79483074	BPS Main Bldg in electrical bk rm batt#1		DYW12-7	T/M	<input type="checkbox"/>
79483073	BPS Main Bldg in electrical bk rm batt#2		DYW12-7	T/M	<input type="checkbox"/>
79483046	BPS Main Bldg in MDF RM. batt.#1		FAS1075	T/M	<input type="checkbox"/>
79483047	BPS Main Bldg in MDF RM. batt.#2		FAS1075	T/M	<input type="checkbox"/>
93003916	communicator cell Main Bldg in MDF RM.			T/M	<input type="checkbox"/>
93003918	communicator panel Main Bldg in MDF RM.			T/M	<input type="checkbox"/>
79483079	evac Gym batt#1		FAS1075	T/M	<input type="checkbox"/>
79483080	evac Gym batt#2		FAS1075	T/M	<input type="checkbox"/>

<b>Building: MCPSS-Indian Springs Elementary School</b>	<b>Control Panel: 4 - Edwards EST3X</b>
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Initiating</i></b>					
<b>Pull Station</b>					
4895411675	GYM PULL STATION NORTH WEST Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>
				<b>PO #:</b> (none)	<b>T/M</b>

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Indian Springs Elementary School		Control Panel: n/a		
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
ScanID	Note	Device Type	Location	Comment
<b><i>Indicating</i></b>				
0005	1	Sound Test	Bldg 200	Passed
	hornstrokes,and strobes only			
0006	2	Sound Test	gym bldg	Passed
	speakerstrokes,hornstrokes,strokes only			
0004	3	Sound Test	main bldg,cafeteria	Passed
	speakerstrokes,hornstrokes,strokes only			

Building: MCPSS-Indian Springs Elementary School

Control Panel: 1 - Edwards EST3

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
44444444	4	Battery	Cab1 200 Bldg in bk mech rm batt#1	Passed
expired 2017				

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
11223345	5	Battery	BPS 200 bldg bk mech rm. batt#2	Failed Date Code 12V 7Ah
expired date 2017				
<b><i>Initiating</i></b>				
3935496863	6	Duct Detector	MAIN BLDG DUCT DET. CAFETERIA CENTER Photoelectric Smoke Detector	
No access up to high				
3936053294	7	Duct Detector	MAIN BLDG DUCT DET. CAFETERIA EAST Photoelectric Smoke Detector	
No access up to high				
3936034088	8	Duct Detector	MAIN BLDG DUCT DET. CAFETERIA WEST Photoelectric Smoke Detector	
No access up to high				

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
3981195086	9	Duct Detector	GYM DUCT DET. REAR MECH ROOM RETURN Photoelectric Smoke Detector	I could not access mech rm. Key did not turn lock
3981194669	10	Duct Detector	GYM DUCT DET. REAR MECH ROOM SUPPLY Photoelectric Smoke Detector	I could not access mech rm. Lock would not open



# Inspection & Testing

Generated by: BuildingReports.com

Device Type	Location	Service	Time	Date
<b>Passed</b>				
<b>Auxiliary</b>				
Fan Shutdown	BLDG_1_AHUSD_1 Control Relay Module	Tested	12:07:42 PM	07/05/2024
<b>Control</b>				
Battery	Cab1 200 Bldg in bk mech rm batt#1	Tested	11:34:41 AM	07/05/2024
Battery	Cab1 200 Bldg in bk mech rm batt#2	Tested	11:34:24 AM	07/05/2024
Control Panel	Cab1 200 Bldg in bk mech rm	Tested	6:37:07 AM	07/08/2024
<b>Indicating</b>				
Indicating Device	200 BLDG BPS TRIP Single Input Signal Module	Tested	6:37:49 AM	07/08/2024
<b>Initiating</b>				
Duct Detector	200 BLDG DUCT DET. BY MECH RM DOOR SUP Photoelectric Smoke Detector	Tested	12:01:58 PM	07/05/2024
Duct Detector	200 BLDG DUCT DET. RETURN IN MECH ROOM Photoelectric Smoke Detector	Tested	12:01:48 PM	07/05/2024
Duct Detector	200 BLDG DUCT DET. RETURN IN ROOM 207 Photoelectric Smoke Detector	Tested	12:01:52 PM	07/05/2024
Pull Station	200 BLDG PULL STATIONELECTRICAL ROOM EXIT Double Action Fire Alarm Station	Tested	12:04:52 PM	07/05/2024
Smoke Detector	200 BLDG SMOKE DET. ABOVE FACP IN MECH RM Photoelectric Smoke Detector	Tested	12:03:21 PM	07/05/2024
Smoke Detector	200 BLDG SMOKE DET. EXIT BY GIRLS BATH Photoelectric Smoke Detector	Tested	11:32:52 AM	07/05/2024
Smoke Detector	200 BLDG SMOKE DET. EXIT BY RM 215 Photoelectric Smoke Detector	Tested	12:03:11 PM	07/05/2024
Smoke Detector	200 BLDG SMOKE DET. HALL BY BOY'S BATH Photoelectric Smoke Detector	Tested	11:39:17 AM	07/05/2024
Smoke Detector	200 BLDG SMOKE DET. HALL BY RM 207 Photoelectric Smoke Detector	Tested	11:32:52 AM	07/05/2024
Smoke Detector	200 BLDG SMOKE DET. HALL BY RM 209 Photoelectric Smoke Detector	Tested	11:39:18 AM	07/05/2024
Smoke Detector	200 BLDG SMOKE DET. HALL BY RM 210 Photoelectric Smoke Detector	Tested	11:40:40 AM	07/05/2024
Smoke Detector	200 BLDG SMOKE DET. HALL BY RM 211 Photoelectric Smoke Detector	Tested	11:40:40 AM	07/05/2024
Smoke Detector	200 BLDG SMOKE DET. HALL BY RM 212 Photoelectric Smoke Detector	Tested	11:40:41 AM	07/05/2024
Smoke Detector	200 BLDG SMOKE DET. INSIDE ROOM 214 Photoelectric Smoke Detector	Tested	12:02:46 PM	07/05/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	200 BLDG SMOKE DET. INSIDE ROOM 214A Photoelectric Smoke Detector	Tested	12:01:51 PM	07/05/2024
Waterflow Switch	200 BLDG SPRINKLER WATERFLOW Single Input Module	Tested	11:57:42 AM	07/05/2024
<b>Supervisory</b>				
Tamper Switch	200 BLDG SPRINKLER TAMPER Single Input Module	Tested	11:34:14 AM	07/05/2024
Tamper Switch	BACKFLOW PREVENTER 200 BLDG ELEC RM Single Input Module	Tested	11:34:11 AM	07/05/2024

**Building: MCPSS-Indian Springs Elementary School**

**Control Panel: 2 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module	Tested	11:59:10 AM	07/05/2024
<b>Auxiliary</b>				
Fan Shutdown	BLDG_2_AHUSD_1 Control Relay Module	Tested	12:08:25 PM	07/05/2024
Fan Shutdown	BLDG_2_AHUSD_2 Control Relay Module	Tested	12:05:26 PM	07/05/2024
Fan Shutdown	BLDG_2_AHUSD_3 Control Relay Module	Tested	12:08:50 PM	07/05/2024
Fan Shutdown	BLDG_2_AHUSD_4 Control Relay Module	Tested	12:08:00 PM	07/05/2024
Fan Shutdown	BLDG_2_AHUSD_5 Control Relay Module	Tested	12:08:30 PM	07/05/2024
Fan Shutdown	BLDG_2_AHUSD_6 Control Relay Module	Tested	12:07:46 PM	07/05/2024
Releasing Device	BLDG_2_DOOR_RELEASE_1 Control Relay Module	Tested	12:09:55 PM	07/05/2024
<b>Control</b>				
Battery	Cab2 Main Bldg in MDF RM. batt#1	Tested	10:58:55 AM	07/05/2024
Battery	Cab2 Main Bldg in MDF RM. batt#2	Tested	10:59:13 AM	07/05/2024
Communicator	communicator cell Main Bldg in MDF RM.	Tested	11:07:51 AM	07/05/2024
Communicator	communicator panel Main Bldg in MDF RM.	Tested	11:02:58 AM	07/05/2024
Control Panel	Cab2 Main Bldg in MDF RM.	Tested	6:37:04 AM	07/08/2024
Power Supply	BPS 200 bldg bk mech rm.	Tested	11:59:01 AM	07/05/2024
Power Supply	BPS Main Bldg in electrical bk rm	Tested	11:58:58 AM	07/05/2024
Power Supply	BPS Main Bldg in MDF RM.	Tested	11:59:04 AM	07/05/2024
<b>Indicating</b>				
Indicating Device	MAIN BLDG BPS TRIP Single Input Signal Module	Tested	6:37:46 AM	07/08/2024
<b>Initiating</b>				
Duct Detector	MAIN BLDG DUCT DET. HALL BY OFFICE Photoelectric Smoke Detector	Tested	12:02:48 PM	07/05/2024
Duct Detector	MAIN BLDG DUCT DET. KITCHEN Photoelectric Smoke Detector	Tested	12:03:57 PM	07/05/2024
Duct Detector	MAIN BLDG DUCT DET. NEAR REAR HALL EXIT Photoelectric Smoke Detector	Tested	12:03:27 PM	07/05/2024
Heat Detector	HEAT DET. 100 HALL BY JANTOR CLOSET Fixed-Temperature Heat Detector	Tested	12:01:21 PM	07/05/2024
Heat Detector	HEAT DET. MAIN BLDG JANITOR ROOM 143 Fixed-Temperature Heat Detector	Tested	12:01:25 PM	07/05/2024
Heat Detector	MAIN BLDG HEAT DET. KITCHEN HALL SOUTH Fixed-Temperature Heat Detector	Tested	12:01:07 PM	07/05/2024
Heat Detector	MAIN BLDG HEAT DET. KITCHEN JANITOR CLO. Fixed-Temperature Heat Detector	Tested	12:01:18 PM	07/05/2024
Heat Detector	MAIN BLDG HEAT DET. KITCHEN NORTH Fixed-Temperature Heat Detector	Tested	12:01:11 PM	07/05/2024
Heat Detector	MAIN BLDG HEAT DET. KITCHEN SOUTH Fixed-Temperature Heat Detector	Tested	12:01:14 PM	07/05/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Pull Station	MAIN BLDG PULL STAT. AD MIN OFFICE Double Action Fire Alarm Station	Tested	12:04:46 PM	07/05/2024
Pull Station	MAIN BLDG PULL STAT. BOILER ROOM Double Action Fire Alarm Station	Tested	12:05:11 PM	07/05/2024
Pull Station	MAIN BLDG PULL STAT. CAFE BY HALL ENTRY 2 Double Action Fire Alarm Station	Tested	11:15:15 AM	07/05/2024
Pull Station	MAIN BLDG PULL STAT. CAFE BY HALL ENTRY 3 Double Action Fire Alarm Station	Tested	12:04:56 PM	07/05/2024
Pull Station	MAIN BLDG PULL STAT. CAFE N E ENTRY 4 Double Action Fire Alarm Station	Tested	12:05:06 PM	07/05/2024
Pull Station	MAIN BLDG PULL STAT. CAFE N W ENTRY 5 Double Action Fire Alarm Station	Tested	12:04:49 PM	07/05/2024
Pull Station	MAIN BLDG PULL STAT. REAR KITCHEN EXIT Double Action Fire Alarm Station	Tested	12:04:59 PM	07/05/2024
Smoke Detector	MAIN BLDG SMOKE DET. CAFE STORAGE Photoelectric Smoke Detector	Tested	12:02:41 PM	07/05/2024
Smoke Detector	MAIN BLDG SMOKE DET. CLOSET BY COMM ROOM Photoelectric Smoke Detector	Tested	12:02:19 PM	07/05/2024
Smoke Detector	MAIN BLDG SMOKE DET. FIRST AID 6 Photoelectric Smoke Detector	Tested	12:01:36 PM	07/05/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY CAFE ENTRY 4 Photoelectric Smoke Detector	Tested	12:02:53 PM	07/05/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY GIRLS BATH 3 Photoelectric Smoke Detector	Tested	12:02:38 PM	07/05/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY SOUTH BATH 5 Photoelectric Smoke Detector	Tested	12:04:11 PM	07/05/2024
Smoke Detector	MAIN BLDG SMOKE DET. HALL IN AD MIN 7 Photoelectric Smoke Detector	Tested	12:01:32 PM	07/05/2024
Smoke Detector	MAIN BLDG SMOKE DET. KITCHEN DRY STOTAGE Photoelectric Smoke Detector	Tested	12:04:16 PM	07/05/2024
Smoke Detector	MAIN BLDG SMOKE DET. KITCHEN ELEC ROOM Photoelectric Smoke Detector	Tested	12:03:03 PM	07/05/2024
Smoke Detector	MAIN BLDG SMOKE DET. KITHEN HALL NORTH Photoelectric Smoke Detector	Tested	12:02:16 PM	07/05/2024
Smoke Detector	MAIN BLDG SMOKE DET. LOBBY NORTH 2 Photoelectric Smoke Detector	Tested	12:01:44 PM	07/05/2024
Smoke Detector	MAIN BLDG SMOKE DET. LOBBY SOUTH 1 Photoelectric Smoke Detector	Tested	12:02:01 PM	07/05/2024
Smoke Detector	MAIN BLDG SMOKE DET. MDF ROOM ABOVE FACP Photoelectric Smoke Detector	Tested	12:02:33 PM	07/05/2024
Smoke Detector	MAIN BLDG SMOKE DET. SO. END OF MAIN HALL Photoelectric Smoke Detector	Tested	12:02:12 PM	07/05/2024
Smoke Detector	SMOKE DET. 100 HALL BY ROOM 110 Photoelectric Smoke Detector	Tested	12:01:55 PM	07/05/2024
Smoke Detector	SMOKE DET. 100 HALL BY ROOM 111 Photoelectric Smoke Detector	Tested	12:02:29 PM	07/05/2024
Smoke Detector	SMOKE DET. 100 HALL BY ROOM 112 Photoelectric Smoke Detector	Tested	12:02:09 PM	07/05/2024
Smoke Detector	SMOKE DET. 100 HALL BY ROOM 113 Photoelectric Smoke Detector	Tested	12:01:58 PM	07/05/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	SMOKE DET. 100 HALL BY ROOM 115 Photoelectric Smoke Detector	Tested	12:02:50 PM	07/05/2024
Smoke Detector	SMOKE DET. 100 HALL BY ROOM 116 Photoelectric Smoke Detector	Tested	12:03:07 PM	07/05/2024
Smoke Detector	SMOKE DET. HALL BY BOILER ROOM Photoelectric Smoke Detector	Tested	12:04:04 PM	07/05/2024
Smoke Detector	SMOKE DET. MAIN BLDG BOILER ROOM Photoelectric Smoke Detector	Tested	12:03:58 PM	07/05/2024
Smoke Detector	SMOKE DET. MAIN BLDG HALL BY EAST EXIT Photoelectric Smoke Detector	Tested	12:02:56 PM	07/05/2024
Smoke Detector	SMOKE DET. MAIN BLDG HALL BY ROOM 145 Photoelectric Smoke Detector	Tested	12:02:25 PM	07/05/2024
Smoke Detector	SMOKE DET. MAIN BLDG HALL BY ROOM 146 Photoelectric Smoke Detector	Tested	12:04:01 PM	07/05/2024
Smoke Detector	SMOKE DET. MAIN BLDG HALL BY ROOM 147 Photoelectric Smoke Detector	Tested	12:01:39 PM	07/05/2024
Smoke Detector	SMOKE DET. MAIN BLDG HALL BY ROOM 149 Photoelectric Smoke Detector	Tested	12:02:06 PM	07/05/2024
Smoke Detector	SMOKE DET. MAIN BLDG HALL BY ROOM 151 Photoelectric Smoke Detector	Tested	12:01:48 PM	07/05/2024
Smoke Detector	SMOKE DET. MAIN BLDG STORAGE 142 Photoelectric Smoke Detector	Tested	12:02:59 PM	07/05/2024
Waterflow Switch	MAIN BLDG SPRINKLER WATERFLOW BEHIND KIT Dual Input Module	Tested	11:33:56 AM	07/05/2024
<b>Supervisory</b>				
Tamper Switch	MAIN BLDG SPRINKLER TAMPER BEHIND KIT Dual Input Module	Tested	11:34:03 AM	07/05/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	BPS 200 bldg bk mech rm. batt#1	Tested	11:35:58 AM	07/05/2024
Battery	BPS 200 bldg bk mech rm. batt#2	Tested	11:35:40 AM	07/05/2024
Battery	BPS Main Bldg in electrical bk rm batt#1	Tested	11:28:13 AM	07/05/2024
Battery	BPS Main Bldg in electrical bk rm batt#2	Tested	11:28:29 AM	07/05/2024
Battery	BPS Main Bldg in MDF RM. batt.#1	Tested	11:12:36 AM	07/05/2024
Battery	BPS Main Bldg in MDF RM. batt.#2	Tested	11:12:13 AM	07/05/2024
Battery	communicator cell Main Bldg in MDF RM.	Tested	11:09:32 AM	07/05/2024
Battery	communicator panel Main Bldg in MDF RM.	Tested	11:06:36 AM	07/05/2024
Battery	evac Gym batt#1	Tested	11:54:30 AM	07/05/2024
Battery	evac Gym batt#2	Tested	11:54:08 AM	07/05/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Auxiliary</b>				
Damper Control	FACP TROUBLE RELAY Control Relay Module			
<b>Initiating</b>				
Duct Detector	MAIN BLDG DUCT DET. CAFETERIA CENTER			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Duct Detector	Photoelectric Smoke Detector MAIN BLDG DUCT DET. CAFETERIA EAST			
Duct Detector	Photoelectric Smoke Detector MAIN BLDG DUCT DET. CAFETERIA WEST Photoelectric Smoke Detector			

**Building: MCPSS-Indian Springs Elementary School**

**Control Panel: 3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Cab3 Hallway by MDF Room	Tested	6:36:55 AM	07/08/2024
Annunciator	GYM LOBBY	Tested	6:36:51 AM	07/08/2024
Voice Evacuation	GYM LOBBY	Tested	11:57:53 AM	07/05/2024

**Building: MCPSS-Indian Springs Elementary School**

**Control Panel: 4 - Edwards EST3X**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	GYM FRONT MECH ROOM AHUSD Control Relay Module	Tested	12:05:29 PM	07/05/2024
Fan Shutdown	GYM REAR MECH ROOM AHUSD Control Relay Module	Tested	12:05:33 PM	07/05/2024
<b>Control</b>				
Battery	Cab4 Gym batt#1	Tested	11:50:52 AM	07/05/2024
Battery	Cab4 Gym batt#2	Tested	11:50:40 AM	07/05/2024
Control Panel	Cab4 Gym	Tested	6:37:13 AM	07/08/2024
<b>Indicating</b>				
Indicating Device	GYM SPEAKER CIRCUIT 2 Single Input Signal Module	Tested	6:37:42 AM	07/08/2024
<b>Initiating</b>				
Duct Detector	GYM DUCT DET. FRONT MECH ROOM RETURN Photoelectric Smoke Detector	Tested	12:01:40 PM	07/05/2024
Duct Detector	GYM DUCT DET. FRONT MECH ROOM SUPPLY Photoelectric Smoke Detector	Tested	12:01:36 PM	07/05/2024
Heat Detector	GYM HEAT DET. JANITORCLOSET Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	12:01:28 PM	07/05/2024
Pull Station	GYM PULL STATION NORTH EAST Double Action Fire Alarm Station	Tested	12:04:42 PM	07/05/2024
Pull Station	GYM PULL STATION SOUTH EAST Double Action Fire Alarm Station	Tested	12:04:39 PM	07/05/2024
Pull Station	PULL STATION GYM LOBBY Double Action Fire Alarm Station	Tested	12:04:36 PM	07/05/2024
Smoke Detector	SMOKE DET FRONY STOR.BY FACP Photoelectric Smoke Detector	Tested	12:03:25 PM	07/05/2024
Smoke Detector	SMOKE DET. GYM CONCESSIONS Photoelectric Smoke Detector	Tested	12:03:14 PM	07/05/2024
Smoke Detector	SMOKE DET. GYM REAR STORAGE Photoelectric Smoke Detector	Tested	12:03:18 PM	07/05/2024
Waterflow Switch	GYM SPRINKLER WATERFLOW Dual Input Module	Tested	11:57:48 AM	07/05/2024
<b>Supervisory</b>				
Tamper Switch	GYM SPRINKLER TAMPER Dual Input Module	Tested	11:57:57 AM	07/05/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Initiating</b>				
Pull Station	GYM PULL STATION NORTH WEST Double Action Fire Alarm Station	Tested	11:58:51 AM	07/05/2024



Device Type	Location	Service	Time	Date
<i>Untested</i>				
<b>Initiating</b>				
Duct Detector	GYM DUCT DET. REAR MECH ROOM RETURN Photoelectric Smoke Detector			
Duct Detector	GYM DUCT DET. REAR MECH ROOM SUPPLY Photoelectric Smoke Detector			

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Indian Springs Elementary School		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	10
Pull Station	Tested	1
<b>Total</b>		<b>11</b>
<b><i>Passed</i></b>		
Annunciator	Tested	2
Battery	Tested	6
Communicator	Tested	2
Control Panel	Tested	3
Duct Detector	Tested	8
Fan Shutdown	Tested	9
Heat Detector	Tested	7
Indicating Device	Tested	3
Kitchen Hood	Tested	1
Power Supply	Tested	3
Pull Station	Tested	11
Releasing Device	Tested	1
Smoke Detector	Tested	43
Tamper Switch	Tested	4
Voice Evacuation	Tested	1
Waterflow Switch	Tested	3
<b>Total</b>		<b>107</b>
<b><i>Untested</i></b>		
Damper Control		1
Duct Detector		5
<b>Total</b>		<b>6</b>
<b>Grand Total</b>		<b>124</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Indian Springs Elementary School		Control Panel: 1 - Edwards EST3		
<p>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</p>				
Type	Location	Comment	ScanID	Simulated
<b>Passed</b>				
<b>Fan Shutdown</b>				
	BLDG_1_AHUSD_1 Control Relay Module	Passed	5271367838	<input type="checkbox"/>
Building: MCPSS-Indian Springs Elementary School		Control Panel: 2 - Edwards EST3		
<p>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</p>				
Type	Location	Comment	ScanID	Simulated
<b>Passed</b>				
<b>Fan Shutdown</b>				
	BLDG_2_AHUSD_1 Control Relay Module	Passed	5273816938	<input type="checkbox"/>
NS Alarm Output	BLDG_2_AHUSD_2 Control Relay Module	Passed	5203373432	<input type="checkbox"/>
	BLDG_2_AHUSD_3 Control Relay Module	Passed	5273826005	<input type="checkbox"/>
	BLDG_2_AHUSD_4 Control Relay Module	Passed	5272267861	<input type="checkbox"/>
	BLDG_2_AHUSD_5 Control Relay Module	Passed	5273822212	<input type="checkbox"/>
	BLDG_2_AHUSD_6 Control Relay Module	Passed	5272148283	<input type="checkbox"/>
	<b>Releasing Device</b>			
Door Holder	BLDG_2_DOOR_RELEASE_1 Control Relay Module	Passed	5296119962	<input type="checkbox"/>
<b>Untested</b>				
<b>Damper Control</b>				
	FACP TROUBLE RELAY Control Relay Module		5270961440	<input type="checkbox"/>
Building: MCPSS-Indian Springs Elementary School		Control Panel: 4 - Edwards EST3X		
<p>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</p>				
Type	Location	Comment	ScanID	Simulated
<b>Passed</b>				
<b>Fan Shutdown</b>				

**Building: MCPSS-Indian Springs  
Elementary School**

**Control Panel: 4 - Edwards EST3X**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

<b>Type</b>	<b>Location</b>	<b>Comment</b>	<b>ScanID</b>	<b>Simulated</b>
	GYM FRONT MECH ROOM AHUSD Control Relay Module	Passed	5210837217	<input type="checkbox"/>
	GYM REAR MECH ROOM AHUSD Control Relay Module	Passed	5213405628	<input type="checkbox"/>



# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Indian Springs Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣 Intelligibility		Sound Test
		Voice	STI			
<i>Passed</i>						
<b>Sound Test Points</b>						
main bldg,cafeteria	Passed			<input type="checkbox"/>		0004
Bldg 200	Passed			<input type="checkbox"/>		0005
gym bldg	Passed			<input type="checkbox"/>		0006
<i>Untested</i>						
<b>Sound Test Points</b>						
Bldg 200				<input type="checkbox"/>		0001
gym bldg				<input type="checkbox"/>		0002
main bldg,cafeteria				<input type="checkbox"/>		0003

# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-Indian Springs Elementary School		Control Panel: 1 - Edwards EST3		
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
BLDG_1_AHUSD_1	Control Relay Module	Passed	5271367838	<input type="checkbox"/>



*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
BLDG_2_AHUSD_1 Control Relay Module		Passed	5273816938	<input type="checkbox"/>
BLDG_2_AHUSD_2 Control Relay Module	NS Alarm Output	Passed	5203373432	<input type="checkbox"/>
BLDG_2_AHUSD_3 Control Relay Module		Passed	5273826005	<input type="checkbox"/>
BLDG_2_AHUSD_4 Control Relay Module		Passed	5272267861	<input type="checkbox"/>
BLDG_2_AHUSD_5 Control Relay Module		Passed	5273822212	<input type="checkbox"/>
BLDG_2_AHUSD_6 Control Relay Module		Passed	5272148283	<input type="checkbox"/>
<b>Releasing Device</b>				
BLDG_2_DOOR_RELEASE_1 Control Relay Module	Door Holder	Passed	5296119962	<input type="checkbox"/>

Building: MCPSS-Indian Springs Elementary School

Control Panel: 4 - Edwards EST3X

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	GYM FRONT MECH ROOM AHUSD Control Relay Module	Passed	5210837217	<input type="checkbox"/>
	GYM REAR MECH ROOM AHUSD Control Relay Module	Passed	5213405628	<input type="checkbox"/>



# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Indian Springs Elementary School		Control Panel: 1 - Edwards EST3					
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Cab1 200 Bldg in bk mech rm batt#1	26	12	13.6	12	26	26
Sealed Lead Acid	Cab1 200 Bldg in bk mech rm batt#2	26	12	12.88	12	26	25
Building: MCPSS-Indian Springs Elementary School		Control Panel: 2 - Edwards EST3					
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Cab2 Main Bldg in MDF RM. batt#1	18	12	13.11	12	18	18.5
Sealed Lead Acid	Cab2 Main Bldg in MDF RM. batt#2	18	12	12.98	12	18	18.7
<i>Failed/Other</i>							
Sealed Lead Acid	BPS 200 bldg bk mech rm. batt#1	7	12				
Sealed Lead Acid	BPS 200 bldg bk mech rm. batt#2	7	12				
Sealed Lead Acid	BPS Main Bldg in electrical bk rm batt#1	7.6	12				
Sealed Lead Acid	BPS Main Bldg in electrical bk rm batt#2	7.6	12				
Sealed Lead Acid	BPS Main Bldg in MDF RM. batt.#1	7	12				
Sealed Lead Acid	BPS Main Bldg in MDF RM. batt.#2	7	12	12.69	12	7	2.3
Sealed Lead Acid	communicator cell Main Bldg in MDF RM.	7	12	12.76	12	7	1.6

Sealed Lead Acid	communicator panel Main Bldg in MDF RM.	7	12	12.71	12	7	2.1
Sealed Lead Acid	evac Gym batt#1	7	12				
Sealed Lead Acid	evac Gym batt#2	7	12	12.76	12	7	2.6
Power Supply							
Protection Type	Location	Rated Ah		Rated Volts		Charging Voltage	
<i>Passed</i>							
Breaker	BPS 200 bldg bk mech rm.	10		24			
Breaker	BPS Main Bldg in electrical bk rm	10		24			
Breaker	BPS Main Bldg in MDF RM.	10		24			
Building: MCPSS-Indian Springs Elementary School				Control Panel: 4 - Edwards EST3X			
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Cab4 Gym batt#1	18	12	12.99	12	18	18.5
Sealed Lead Acid	Cab4 Gym batt#2	18	12	12.87	12	18	17.5

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Indian Springs Elementary School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	1.54%	2
Battery	Control	12.31%	16
Communicator	Control	1.54%	2
Control Panel	Control	2.31%	3
Damper Control	Auxiliary	0.77%	1
Duct Detector	Initiating	10.00%	13
Fan Shutdown	Auxiliary	6.92%	9
Heat Detector	Initiating	5.38%	7
Indicating Device	Indicating	2.31%	3
Kitchen Hood	Alarm	0.77%	1
Power Supply	Control	2.31%	3
Pull Station	Initiating	9.23%	12
Releasing Device	Auxiliary	0.77%	1
Smoke Detector	Initiating	33.08%	43
Sound Test	Indicating	4.62%	6
Tamper Switch	Supervisory	3.08%	4
Voice Evacuation	Control	0.77%	1
Waterflow Switch	Initiating	2.31%	3

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	3	PS		08/23/2022
Fan Shutdown	1	CR		08/23/2022
Indicating Device	1	CC1		08/23/2022
Pull Station	1	278		08/23/2022
Smoke Detector	11	PS		08/23/2022
Tamper Switch	2	CT1		08/23/2022
Waterflow Switch	1	CT1		08/23/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/23/2022
<b>Leoch</b>				
Battery	2	DJW12-26	Sealed Lead Acid	08/23/2022

<b>Building: MCPSS-Indian Springs Elementary School</b>	<b>Control Panel: 2 - Edwards EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Damper Control	1	CR		08/23/2022
Duct Detector	6	PS		08/23/2022
Fan Shutdown	5	CR		08/23/2022
Fan Shutdown	1	CR	NS Alarm Output	08/23/2022
Heat Detector	6	HFS		08/23/2022
Indicating Device	1	CC1		08/23/2022
Kitchen Hood	1	CT1		08/23/2022
Pull Station	7	278		08/23/2022
Releasing Device	1	CR	Door Holder	08/23/2022
Smoke Detector	29	PS		08/23/2022
Tamper Switch	1	CT2		08/23/2022
Waterflow Switch	1	CT2		08/23/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/23/2022
Power Supply	3	BPS10A		08/23/2022
<b>Fire Watch</b>				
Communicator	1		Digital Communicator	08/23/2022
<b>Leoch</b>				
Battery	2	DJW12-7	Sealed Lead Acid	08/23/2022
Battery	2	DYW12-7	Sealed Lead Acid	08/23/2022
<b>Power Patrol</b>				
Battery	2		Sealed Lead Acid	08/23/2022
<b>Power patrol</b>				
Battery	4	FAS1075	Sealed Lead Acid	08/23/2022
<b>TELGUARD</b>				
Communicator	1		Cellular	08/23/2022
<b>Ultra Tech</b>				
Battery	2	UT-12180	Sealed Lead Acid	08/23/2022
<b>Building: MCPSS-Indian Springs Elementary School</b>				<b>Control Panel: 3</b>
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 25 Years or Older</i></b>				
<b>Edwards</b>				
Annunciator	1		LCD Display	01/01/1900
Annunciator	1	3-RLCM/D	LCD Display	01/01/1900
Voice Evacuation	1	ANS25		01/01/1900
<b>Building: MCPSS-Indian Springs Elementary School</b>				<b>Control Panel: 4 - Edwards EST3X</b>

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	4	PS		08/23/2022
Fan Shutdown	2	CR		08/23/2022
Heat Detector	1	HRS		08/23/2022
Indicating Device	1	CC1		08/23/2022
Pull Station	4	278		08/23/2022
Smoke Detector	3	PS		08/23/2022
Tamper Switch	1	CT2		08/23/2022
Waterflow Switch	1	CT2		08/23/2022
<b>Edwards</b>				
Control Panel	1	EST3X	Addressable	08/23/2022
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	08/23/2022

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Indian Springs Elementary School**

**Control Panel: 1 - Edwards EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	200 BLDG SMOKE DET. EXIT BY GIRLS BATH Photoelectric Smoke Detector		3907958740
2	Smoke Detector	200 BLDG SMOKE DET. HALL BY RM 207 Photoelectric Smoke Detector		3907954841
3	Smoke Detector	200 BLDG SMOKE DET. HALL BY BOY'S BATH Photoelectric Smoke Detector		3907955909
4	Smoke Detector	200 BLDG SMOKE DET. HALL BY RM 209 Photoelectric Smoke Detector		3907955923
5	Smoke Detector	200 BLDG SMOKE DET. HALL BY RM 210 Photoelectric Smoke Detector		3907955947
6	Smoke Detector	200 BLDG SMOKE DET. HALL BY RM 211 Photoelectric Smoke Detector		3907958368
7	Smoke Detector	200 BLDG SMOKE DET. HALL BY RM 212 Photoelectric Smoke Detector		3907958696
8	Smoke Detector	200 BLDG SMOKE DET. EXIT BY RM 215 Photoelectric Smoke Detector		3907983261
9	Smoke Detector	200 BLDG SMOKE DET. INSIDE ROOM 214 Photoelectric Smoke Detector		3907956555
10	Smoke Detector	200 BLDG SMOKE DET. INSIDE ROOM 214A Photoelectric Smoke Detector		3907949595
11	Duct Detector	200 BLDG DUCT DET. RETURN IN ROOM 207 Photoelectric Smoke Detector		3936437148
12	Smoke Detector	200 BLDG SMOKE DET. ABOVE FACP IN MECH RM Photoelectric Smoke Detector		3934360325
13	Duct Detector	200 BLDG DUCT DET. RETURN IN MECH ROOM Photoelectric Smoke Detector		3936437865
14	Duct Detector	200 BLDG DUCT DET. BY MECH RM DOOR SUP Photoelectric Smoke Detector		3936435878
126	Pull Station	200 BLDG PULL STATIONELECTRICAL ROOM EXIT Double Action Fire Alarm Station		4898060481
127	Tamper Switch	200 BLDG SPRINKLER TAMPER Single Input Module		4807804076
128	Tamper Switch	BACKFLOW PREVENTER 200 BLDG ELEC RM Single Input Module		4826463698
129	Waterflow Switch	200 BLDG SPRINKLER WATERFLOW Single Input Module		4807796722
130	Fan Shutdown	BLDG_1_AHUSD_1 Control Relay Module		5271367838
131	Indicating Device	200 BLDG BPS TRIP Single Input Signal		5085159575



*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	MAIN BLDG SMOKE DET. LOBBY SOUTH 1 Photoelectric Smoke Detector		3907954339
2	Smoke Detector	MAIN BLDG SMOKE DET. LOBBY NORTH 2 Photoelectric Smoke Detector		3907948390
3	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY GIRLS BATH 3 Photoelectric Smoke Detector		3907956487
4	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY CAFE ENTRY 4 Photoelectric Smoke Detector		3907956920
5	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY SOUTH BATH 5 Photoelectric Smoke Detector		3964524278
6	Smoke Detector	MAIN BLDG SMOKE DET. FIRST AID 6 Photoelectric Smoke Detector		3902593724
7	Smoke Detector	MAIN BLDG SMOKE DET. HALL IN AD MIN 7 Photoelectric Smoke Detector		3902523530
8	Smoke Detector	MAIN BLDG SMOKE DET. KITHEN HALL NORTH Photoelectric Smoke Detector		3907955220
9	Smoke Detector	MAIN BLDG SMOKE DET. KITCHEN ELEC ROOM Photoelectric Smoke Detector		3907957699
10	Heat Detector	MAIN BLDG HEAT DET. KITCHEN HALL SOUTH Fixed-Temperature Heat Detector		3603315274
11	Smoke Detector	MAIN BLDG SMOKE DET. KITCHEN DRY STORAGE Photoelectric Smoke Detector		3978082320
12	Heat Detector	MAIN BLDG HEAT DET. KITCHEN JANITOR CLO. Fixed-Temperature Heat Detector		3620203707
13	Heat Detector	MAIN BLDG HEAT DET. KITCHEN NORTH Fixed-Temperature Heat Detector		3620201895
14	Heat Detector	MAIN BLDG HEAT DET. KITCHEN SOUTH Fixed-Temperature Heat Detector		3620202410
15	Smoke Detector	MAIN BLDG SMOKE DET. CAFE STORAGE Photoelectric Smoke Detector		3907956524
16	Smoke Detector	MAIN BLDG SMOKE DET. MDF ROOM ABOVE FACP Photoelectric Smoke Detector		3907956364
17	Smoke Detector	MAIN BLDG SMOKE DET. CLOSET BY COMM ROOM Photoelectric Smoke Detector		3907955275
18	Smoke Detector	MAIN BLDG SMOKE DET. SO. END OF MAIN HALL Photoelectric Smoke Detector		3907955206
19	Duct Detector	MAIN BLDG DUCT DET. CAFETERIA WEST Photoelectric Smoke Detector		3936034088
20	Duct Detector	MAIN BLDG DUCT DET. CAFETERIA CENTER Photoelectric Smoke Detector		3935496863
21	Duct Detector	MAIN BLDG DUCT DET. CAFETERIA EAST		3936053294



22	Duct Detector	Photoelectric Smoke Detector MAIN BLDG DUCT DET. HALL BY OFFICE	3936034057
23	Duct Detector	Photoelectric Smoke Detector MAIN BLDG DUCT DET. NEAR REAR HALL	3936054192
24	Duct Detector	EXIT Photoelectric Smoke Detector MAIN BLDG DUCT DET. KITCHEN	3936434031
25	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. MAIN BLDG STORAGE 142	3907957538
26	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. MAIN BLDG HALL BY ROOM 145 Photoelectric Smoke Detector	3907955916
27	Smoke Detector	SMOKE DET. MAIN BLDG HALL BY ROOM 147 Photoelectric Smoke Detector	3907948239
28	Smoke Detector	SMOKE DET. MAIN BLDG HALL BY ROOM 146 Photoelectric Smoke Detector	3951663041
29	Smoke Detector	SMOKE DET. MAIN BLDG HALL BY ROOM 149 Photoelectric Smoke Detector	3907955169
30	Smoke Detector	SMOKE DET. MAIN BLDG HALL BY ROOM 151 Photoelectric Smoke Detector	3907948758
31	Smoke Detector	SMOKE DET. MAIN BLDG HALL BY EAST EXIT Photoelectric Smoke Detector	3907957477
32	Heat Detector	HEAT DET. MAIN BLDG JANITOR ROOM 143 Fixed-Temperature Heat Detector	3620203752
33	Heat Detector	HEAT DET. 100 HALL BY JANTOR CLOSET Fixed-Temperature Heat Detector	3620203721
34	Smoke Detector	SMOKE DET. 100 HALL BY ROOM 110 Photoelectric Smoke Detector	3907952618
35	Smoke Detector	SMOKE DET. 100 HALL BY ROOM 111 Photoelectric Smoke Detector	3907955961
36	Smoke Detector	SMOKE DET. 100 HALL BY ROOM 113 Photoelectric Smoke Detector	3907954322
37	Smoke Detector	SMOKE DET. 100 HALL BY ROOM 112 Photoelectric Smoke Detector	3907955183
38	Smoke Detector	SMOKE DET. 100 HALL BY ROOM 115 Photoelectric Smoke Detector	3907956593
39	Smoke Detector	SMOKE DET. 100 HALL BY ROOM 116 Photoelectric Smoke Detector	3907959167
40	Smoke Detector	SMOKE DET. MAIN BLDG BOILER ROOM Photoelectric Smoke Detector	3951662969
41	Smoke Detector	SMOKE DET. HALL BY BOILER ROOM Photoelectric Smoke Detector	3958660647
126	Pull Station	MAIN BLDG PULL STAT. AD MIN OFFICE	4897406617
127	Pull Station	Double Action Fire Alarm Station MAIN BLDG PULL STAT. CAFE BY HALL ENTRY 2 Double Action Fire Alarm Station	4897370062
128	Pull Station	MAIN BLDG PULL STAT. CAFE BY HALL ENTRY 3 Double Action Fire Alarm Station	4898074273
129	Pull Station	MAIN BLDG PULL STAT. CAFE N E ENTRY 4 Double Action Fire Alarm Station	4898078066
130	Pull Station	MAIN BLDG PULL STAT. CAFE N W ENTRY 5 Double Action Fire Alarm Station	4897693598

131	Pull Station	MAIN BLDG PULL STAT. REAR KITCHEN EXIT Double Action Fire Alarm Station		4898077366
132	Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module		4827233085
133	Indicating Device	MAIN BLDG BPS TRIP Single Input Signal Module		5084725542
134	Waterflow Switch	MAIN BLDG SPRINKLER WATERFLOW BEHIND KIT Dual Input Module		4908110243
135	Tamper Switch	MAIN BLDG SPRINKLER TAMPER BEHIND KIT Dual Input Module		4908110250
136	Fan Shutdown	BLDG_2_AHUSD_1 Control Relay Module		5273816938
137	Fan Shutdown	BLDG_2_AHUSD_2 Control Relay Module	NS Alarm Output	5203373432
138	Damper Control	FACP TROUBLE RELAY Control Relay Module		5270961440
139	Fan Shutdown	BLDG_2_AHUSD_4 Control Relay Module		5272267861
140	Fan Shutdown	BLDG_2_AHUSD_5 Control Relay Module		5273822212
141	Fan Shutdown	BLDG_2_AHUSD_6 Control Relay Module		5272148283
142	Fan Shutdown	BLDG_2_AHUSD_3 Control Relay Module		5273826005
143	Pull Station	MAIN BLDG PULL STAT. BOILER ROOM Double Action Fire Alarm Station		4898861682
144	Releasing Device	BLDG_2_DOOR_RELEASE_1 Control Relay Module	Door Holder	5296119962

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 3</b>				
1	Duct Detector	GYM DUCT DET. REAR MECH ROOM RETURN Photoelectric Smoke Detector		3981195086
2	Duct Detector	GYM DUCT DET. REAR MECH ROOM SUPPLY Photoelectric Smoke Detector		3981194669
3	Duct Detector	GYM DUCT DET. FRONT MECH ROOM SUPPLY Photoelectric Smoke Detector		3981194621
4	Duct Detector	GYM DUCT DET. FRONT MECH ROOM RETURN Photoelectric Smoke Detector		3981194355
5	Smoke Detector	SMOKE DET FRONY STOR.BY FACP Photoelectric Smoke Detector		3934934526
6	Smoke Detector	SMOKE DET. GYM REAR STORAGE Photoelectric Smoke Detector		3932210127
7	Smoke Detector	SMOKE DET. GYM CONCESSIONS Photoelectric Smoke Detector		3932209190
8	Heat Detector	GYM HEAT DET. JANITORCLOSET Rate-Of-Rise/Fixed Temperature Heat Detector		3896874915
126	Fan Shutdown	GYM FRONT MECH ROOM AHUSD Control Relay Module		5210837217
127	Indicating Device	GYM SPEAKER CIRCUIT 2 Single Input Signal Module		5077403280
128	Waterflow Switch	GYM SPRINKLER WATERFLOW Dual Input Module		4914465160
129	Tamper Switch	GYM SPRINKLER TAMPER Dual Input Module		4914465177
130	Pull Station	GYM PULL STATION NORTH WEST Double Action Fire Alarm Station		4895411675
131	Pull Station	GYM PULL STATION NORTH EAST Double Action Fire Alarm Station		4895411620
132	Pull Station	GYM PULL STATION SOUTH EAST Double Action Fire Alarm Station		4895411354
133	Pull Station	PULL STATION GYM LOBBY Double Action Fire Alarm Station		4895411187
134	Fan Shutdown	GYM REAR MECH ROOM AHUSD Control Relay Module		5213405628

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Kate Shephard  
Elementary School  
3980 Burma Rd  
Mobile, AL 36693

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 8, 2024*

Building: MCPSS-Kate Shephard Elementary School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Kate Shephard Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 3980 Burma Rd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 07/08/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 07/21/2022	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 07/21/2022	<b>NAC Style:</b> B
<b>Location:</b> Front Office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> Telguard	<b>Model #:</b> TG-7
<b>Test Time/Date:</b> 7/8/24 1:43:20 PM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Auxiliary	7	7.07%	7	100.00%	7	100.00%	0	0.00%
Control	17	17.17%	17	100.00%	7	41.18%	10	58.82%
Indicating	5	5.05%	5	100.00%	5	100.00%	0	0.00%
Initiating	68	68.69%	68	100.00%	68	100.00%	0	0.00%
Monitor	2	2.02%	2	100.00%	2	100.00%	0	0.00%
<b>Totals</b>	<b>99</b>	<b>100%</b>	<b>99</b>	<b>100.00%</b>	<b>89</b>	<b>89.90%</b>	<b>10</b>	<b>10.10%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Jul 8, 2024	<b>Building:</b> MCPSS-Kate Shephard Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>

# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building:</b> MCPSS-Kate Shephard Elementary School		<b>Control Panel:</b> 1 - Edwards EST3		
<i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<i>Items listed for Recall or Replacement/Upgrade</i>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<i>Control</i>				
<b>Battery</b>				
79482522	BPS BY facp front office batt.#1	Date Expired	1	NFPA72 Table 14.4.3.2 (9)(5)
79482523	BPS BY facp front office batt.#2	Date Expired	1	NFPA72 Table 14.4.3.2 (9)(5)
81186482	digital communicator In MDF room	Date Expired	1	NFPA72 Table 14.4.3.2 (9)(5)
79482519	facp batt#1 front office	Date Expired	1	NFPA72 Table 14.4.3.2 (9)(5)
79482520	facp batt#2 front office	Date Expired	1	NFPA72 Table 14.4.3.2 (9)(5)
<i>Code References</i>				
NFPA72 Table 14.4.3.2 (9)(5)	Replace the battery or conduct a load test of the battery capacity every 3 years.			

Building: MCPSS-Kate Shephard Elementary School




Control Panel: 2 - Edwards EST3

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Device Type	Manufacturer	ModelNumber	Date	Qty
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***Items listed for Recall or Replacement/Upgrade***

No items found during this inspection.

 ScanID	 Location	 Problem	Address	 Reference
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***Control***

**Battery**

79482535	Gym EVAX batt#2	Defective	2	NFPA72 14.2.2.3.1
79482534	Gym Evax batt#1	Damaged/Worn	2	NFPA72 Table 14.3.1(9)
79482531	Gym FACP batt#1	Failed load test 12v 18ah	2	
79482532	Gym FACP batt#2	Failed load test 12v 18ah	2	

**Voice Evacuation**

79482533	Gym Evax	microphone does not work	2	
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***Code References***

NFPA72 14.2.2.3.1	System deficiencies shall be corrected.
NFPA72 Table 14.3.1(9)	Replace any battery cell/unit if corrosion, distortion, or leakage is observed.



# Proposed Solutions Report

Generated by: BuildingReports.com

<b>Building: MCPSS-Kate Shephard Elementary School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
79482522	BPS BY facp front office batt.#1	Replace Battery	FAS1075	T/M	<input type="checkbox"/>
79482523	BPS BY facp front office batt.#2	Replace Battery	FAS1075	T/M	<input type="checkbox"/>
81186482	digital communicator In MDF room	Replace Battery	SEC1075	T/M	<input type="checkbox"/>
79482519	facp batt#1 front office	Replace Battery	SEC1075	T/M	<input type="checkbox"/>
79482520	facp batt#2 front office	Replace Battery	SEC1075	T/M	<input type="checkbox"/>

<b>Building: MCPSS-Kate Shephard Elementary School</b>	<b>Control Panel: 2 - Edwards EST3</b>
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
79482535	Gym EVAX batt#2	Replace Battery	SEC1075	T/M	<input type="checkbox"/>
79482534	Gym Evax batt#1	Replace Battery	SEC1075	T/M	<input type="checkbox"/>
79482531	Gym FACP batt#1	Replace Battery	DJW12-18	T/M	<input type="checkbox"/>
79482532	Gym FACP batt#2	Replace Battery	DJW12-18	T/M	<input type="checkbox"/>
<b>Voice Evacuation</b>					
79482533	Gym Evax	Investigate	ANS25	T/M	<input type="checkbox"/>
				<b>PO #:</b> (none)	<b>T/M</b>

# Notes & Recommendations

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Building: MCPSS-Kate Shephard Elementary School	Control Panel: 1 - Edwards EST3
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*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
79482522	1	Battery	BPS BY facp front office batt.#1	Date Expired
			Date expired 2019,and failed load test	
79482523	2	Battery	BPS BY facp front office batt.#2	Date Expired
			Failed due to date 2019	
			Passed load test	
81186482	3	Battery	digital communicator In MDF room	Date Expired
			Date expired,and failed load test	
79482519	4	Battery	facp batt#1 front office	Date Expired
			Date expired 2016,and failed load test	
79482520	5	Battery	facp batt#2 front office	Date Expired
			Expired date,and failed load test. This battery failed last year inspection 2023	

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
79482533	6	Voice Evacuation	Gym Evax	microphone does not work
Evax message good,microphone does not work				
79482535	7	Battery	Gym EVAX batt#2	Defective
Flat failed load test				
79482534	8	Battery	Gym Evax batt#1	Damaged/Worn
Corroded battery connectors. Need replacing with battery				
79482531	9	Battery	Gym FACP batt#1	Failed load test 12v 18ah
Date expired,and failed load test				
79482532	10	Battery	Gym FACP batt#2	Failed load test 12v 18ah
Expired battery,and failed load test				

# Inspection & Testing

Generated by: BuildingReports.com

<b>Building: MCPSS-Kate Shephard Elementary School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	Control Relay Module AHU SHUTDOWN RELAY #2	Tested	1:30:41 PM	07/08/2024
Fan Shutdown	Control Relay Module AHU2 SHUTDOWN RELAY MECH RM BY OFFICE	Tested	1:20:36 PM	07/08/2024
Releasing Device	Control Relay Module BLDG_1_MAG_LOCK_RELEASE_1	Tested	12:58:03 PM	07/08/2024
<b>Control</b>				
Annunciator	front lobby	Tested	11:38:46 AM	07/08/2024
Battery	cellular communicator In MDF room	Tested	1:44:30 PM	07/08/2024
Communicator	cellular communicator In MDF room	Tested	1:43:20 PM	07/08/2024
Control Panel	Front Office	Tested	11:41:44 AM	07/08/2024
Power Supply	front office	Tested	11:41:50 AM	07/08/2024
<b>Initiating</b>				
Heat Detector	Fixed-Temperature Heat Detector HEAT DETECTOR MECH.RM. A 129	Tested	1:21:28 PM	07/08/2024
Heat Detector	Fixed-Temperature Heat Detector HEAT DETECTOR MECH.RM. E1 14	Tested	1:21:00 PM	07/08/2024
Heat Detector	Fixed-Temperature Heat Detector HEAT DETECTOR ROOM C103	Tested	1:51:06 PM	07/08/2024
Heat Detector	Fixed-Temperature Heat Detector HEAT DETECTOR ROOM C1 14	Tested	1:51:10 PM	07/08/2024
Heat Detector	Fixed-Temperature Heat Detector HEAT DETECTOR ROOM E1 13	Tested	1:50:46 PM	07/08/2024
Pull Station	Double Action Fire Alarm Station PULL STATION IN MAIN OFFICE	Tested	11:24:35 AM	07/08/2024
Smoke Detector	4D Multisensor Smoke Detector SMOKE DETECTOR HALL BY RM. F1 10	Tested/Cleaned	1:28:18 PM	07/08/2024
Smoke Detector	4D Multisensor Smoke Detector SMOKE DETECTOR HALL OUTSIDE OFFICE	Tested/Cleaned	12:39:50 PM	07/08/2024
Smoke Detector	4D Multisensor Smoke Detector SMOKE DETECTOR MDF ROOM A141	Tested/Cleaned	1:22:15 PM	07/08/2024
Smoke Detector	4D Multisensor Smoke Detector SMOKE DETECTOR RM. A122 STORAGE	Tested/Cleaned	1:22:24 PM	07/08/2024
Smoke Detector	4D Multisensor Smoke Detector SMOKE DETECTOR RM.A143 BOOK STORE	Tested/Cleaned	12:38:11 PM	07/08/2024
Smoke Detector	Duct Test Station DUCT TEST STATION A HALL	Tested/Cleaned	1:27:09 PM	07/08/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	RETURN Duct Test Station DUCT TEST STATION A HALL SUPPLY	Tested/Cleaned	1:26:57 PM	07/08/2024
Smoke Detector	Duct Test Station DUCT TEST STATION F HALL RETURN	Tested/Cleaned	1:27:26 PM	07/08/2024
Smoke Detector	Duct Test Station DUCT TEST STATION F HALL SUPPLY	Tested/Cleaned	1:27:30 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector DUCT DETECTOR A HALL MECH. ROOM SUPPLY	Tested/Cleaned	1:29:48 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector DUCT DETECTOR A HALL MECH.ROOM RETURN	Tested/Cleaned	1:30:11 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector DUCT DETECTOR F HALL MECH. ROOM RETURN	Tested/Cleaned	1:29:39 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector DUCT DETECTOR F HALL MECH. ROOM SUPPLY	Tested/Cleaned	1:29:55 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR E HALL BY BATHROOMS	Tested/Cleaned	1:25:42 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR E HALL BY MECH. RM.	Tested/Cleaned	1:24:44 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR E HALL WEST EXIT	Tested/Cleaned	1:26:14 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY FIRST AID	Tested/Cleaned	1:26:30 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. A128	Tested/Cleaned	1:26:22 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. A130	Tested/Cleaned	1:24:35 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. A135	Tested/Cleaned	12:42:51 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. A140	Tested/Cleaned	12:42:36 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. A141	Tested/Cleaned	12:41:10 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. A143	Tested/Cleaned	12:44:13 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. A156	Tested/Cleaned	12:41:24 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. C102	Tested/Cleaned	1:24:24 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. C111	Tested/Cleaned	1:25:12 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. C113	Tested/Cleaned	1:24:51 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. C115	Tested/Cleaned	1:25:26 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. C118	Tested/Cleaned	1:24:03 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. C123	Tested/Cleaned	1:24:17 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE	Tested/Cleaned	1:24:10 PM	07/08/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	DETECTOR HALL BY RM. C124 Photoelectric Smoke Detector SMOKE	Tested/Cleaned	1:26:42 PM	07/08/2024
Smoke Detector	DETECTOR HALL BY RM. E103 Photoelectric Smoke Detector SMOKE	Tested/Cleaned	1:25:50 PM	07/08/2024
Smoke Detector	DETECTOR HALL BY RM. E107 Photoelectric Smoke Detector SMOKE	Tested/Cleaned	1:24:59 PM	07/08/2024
Smoke Detector	DETECTOR HALL BY RM. E116 Photoelectric Smoke Detector SMOKE	Tested/Cleaned	1:26:06 PM	07/08/2024
Smoke Detector	DETECTOR HALL BY RM. F102 Photoelectric Smoke Detector SMOKE	Tested/Cleaned	1:25:58 PM	07/08/2024
Smoke Detector	DETECTOR HALL BY RM. F106 Photoelectric Smoke Detector SMOKE	Tested/Cleaned	1:25:33 PM	07/08/2024
Smoke Detector	DETECTOR HALL BY RM. F107 Photoelectric Smoke Detector SMOKE	Tested/Cleaned	1:25:19 PM	07/08/2024
Smoke Detector	DETECTOR HALL BY RM.E104 Admin. Office smoke det. SMOKE DETECTOR	Tested/Cleaned	11:31:09 AM	07/08/2024
	ADMIN. OFFICE			
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	BPS BY facp front office batt.#1	Tested	12:28:07 PM	07/08/2024
Battery	BPS BY facp front office batt.#2	Tested	12:31:30 PM	07/08/2024
Battery	digital communicator In MDF room	Tested	1:40:10 PM	07/08/2024
Battery	facp batt#1 front office	Tested	12:23:50 PM	07/08/2024
Battery	facp batt#2 front office	Tested	12:24:01 PM	07/08/2024

**Building: MCPSS-Kate Shephard Elementary School**

**Control Panel: 2 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	Control Relay Module AHU SHUTDOWN RELAY MECH. RM. D113	Tested	1:30:38 PM	07/08/2024
Fan Shutdown	Control Relay Module AHU4 SHUTDOWN RELAY GYM MECHANICAL ROOM	Tested	1:30:48 PM	07/08/2024
Fan Shutdown	Control Relay Module BLDG_1_AHUSD_4	Tested	1:30:44 PM	07/08/2024
Releasing Device	Control Relay Module DOOR HOLDER RELAY IN GYM PANEL	Tested	12:53:31 PM	07/08/2024
<b>Control</b>				
Communicator	In MDF room	Tested	1:35:14 PM	07/08/2024
Control Panel	Gym FACP	Tested	12:36:23 PM	07/08/2024
<b>Indicating</b>				
Indicating Device	Single Input Signal Module AUDIBLE MODULE IN CABINET 2 GYM	Tested	12:58:12 PM	07/08/2024
Indicating Device	Single Input Signal Module AUDIBLE MODULE IN CABINET 2 GYM	Tested	12:58:15 PM	07/08/2024
<b>Initiating</b>				
Heat Detector	Fixed-Temperature Heat Detector HEAT DETECTOR MECH. RM. B113	Tested	1:21:42 PM	07/08/2024
Heat Detector	Fixed-Temperature Heat Detector HEAT DETECTOR MECH. RM. D113	Tested	1:21:14 PM	07/08/2024
Heat Detector	Fixed-Temperature Heat Detector HEAT DETECTOR MOP CLOSET RM. B108	Tested	1:20:53 PM	07/08/2024
Heat Detector	Single Input Module HEAT DETECTOR KITCHENLAUNDRY ROOM	Tested	1:21:54 PM	07/08/2024
Heat Detector	Single Input Module KITCHEN HOOD SYSTEM ACTIVATED	Tested	12:58:25 PM	07/08/2024
Pull Station	Double Action Fire Alarm Station PULL STATION EAST EXIT GYM	Tested	12:53:25 PM	07/08/2024
Pull Station	Double Action Fire Alarm Station PULL STATION GYM LOBBY	Tested	12:53:13 PM	07/08/2024
Pull Station	Double Action Fire Alarm Station PULL STATION NORTH EXIT KITCHEN	Tested	12:53:03 PM	07/08/2024
Pull Station	Double Action Fire Alarm Station PULL STATION WEST EXIT GYM	Tested	12:53:21 PM	07/08/2024
Pull Station	Double Action Fire Alarm Station PULL STATION WEST EXIT KITCHEN	Tested	12:52:55 PM	07/08/2024
Smoke Detector	4D Multisensor Smoke Detector SMOKE DETECTOR DRY STORAGE D 104	Tested/Cleaned	1:23:54 PM	07/08/2024
Smoke Detector	4D Multisensor Smoke Detector SMOKE DETECTOR GYM LOBBY	Tested/Cleaned	12:39:08 PM	07/08/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	4D Multisensor Smoke Detector SMOKE DETECTOR GYM STORAGE RM. B105	Tested/Cleaned	12:45:04 PM	07/08/2024
Smoke Detector	4D Multisensor Smoke Detector SMOKE DETECTOR STORAGE RM. D 108	Tested/Cleaned	1:23:41 PM	07/08/2024
Smoke Detector	4D Multisensor Smoke Detector SMOKE DETECTOR STORAGE RM. D109	Tested/Cleaned	1:22:37 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector DUCT DETECTOR SUPPLY ROOM B 113	Tested/Cleaned	1:30:07 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector DUCT DETECTOR SUPPLY ROOM D113	Tested/Cleaned	1:29:15 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector DUCT DETECTOR SUPPLY ROOM D113	Tested/Cleaned	1:29:29 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR ABOVE GYM FACP	Tested/Cleaned	12:40:33 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR BY GYM ENTRY	Tested/Cleaned	12:40:42 PM	07/08/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY VENDING MACHINES	Tested/Cleaned	12:42:03 PM	07/08/2024
Waterflow Switch	Single Input Module SPRINKLER WATERFLOW SWITCH #1	Tested	2:00:33 PM	07/08/2024
Waterflow Switch	Single Input Module SPRINKLER WATERFLOW SWITCH #2	Tested	2:03:58 PM	07/08/2024
<b>Monitor</b>				
Monitor Device	Single Input Module SPRINKLER VALVE OFF NORMAL	Tested	2:01:04 PM	07/08/2024
Monitor Device	Single Input Module SPRINKLER VALVE OFF NORMAL	Tested	2:03:51 PM	07/08/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Gym EVAX batt#2	Tested	1:06:22 PM	07/08/2024
Battery	Gym Evax batt#1	Tested	1:05:38 PM	07/08/2024
Battery	Gym FACP batt#1	Tested	1:03:29 PM	07/08/2024
Battery	Gym FACP batt#2	Tested	1:03:11 PM	07/08/2024
Voice Evacuation	Gym Evax	Tested	12:57:10 PM	07/08/2024



# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-Kate Shephard Elementary School**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	9
Voice Evacuation	Tested	1
<b>Total</b>		<b>10</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	1
Communicator	Tested	2
Control Panel	Tested	2
Fan Shutdown	Tested	5
Heat Detector	Tested	10
Indicating Device	Tested	2
Monitor Device	Tested	2
Power Supply	Tested	1
Pull Station	Tested	6
Releasing Device	Tested	2
Smoke Detector	Tested/Cleaned	50
Waterflow Switch	Tested	2
<b>Total</b>		<b>86</b>
<b>Grand Total</b>		<b>96</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Kate Shephard Elementary School	Control Panel: 1 - Edwards EST3
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*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	Control Relay Module AHU SHUTDOWN RELAY #2	Passed	5290624721	<input type="checkbox"/>
	Control Relay Module AHU2 SHUTDOWN RELAY MECH RM BY OFFICE	Passed	5279474866	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	Control Relay Module BLDG_1_MAG_LOCK_RELEASE_1	Passed	5267848914	<input type="checkbox"/>
<b>Smoke Detector</b>				
General Alarm	Admin. Office smoke det. SMOKE DETECTOR ADMIN. OFFICE	Passed	3904272368	

Building: MCPSS-Kate Shephard Elementary School	Control Panel: 2 - Edwards EST3
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*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	Control Relay Module AHU SHUTDOWN RELAY MECH. RM. D113	Passed	5291060894	<input type="checkbox"/>
	Control Relay Module AHU4 SHUTDOWN RELAY GYM MECHANICAL ROOM	Passed	5204802290	<input type="checkbox"/>
	Control Relay Module BLDG_1_AHUSD_4	Passed	5290624653	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	Control Relay Module DOOR HOLDER RELAY IN GYM PANEL	Passed	5289762311	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Kate Shephard Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🦻 Intelligibility		Sound Test
				Voice	STI	
<i>Passed</i>						
<b>Sound Test Points</b>						
Main bldg Horn/Strobes,strobes	Passed			<input type="checkbox"/>		0001
Cafeteria speaker strobes,strobes	Passed			<input type="checkbox"/>		0002
Gym Speaker/Strobes,strobes	Passed			<input type="checkbox"/>		0003



# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-Kate Shephard Elementary School

Control Panel: 1 - Edwards EST3

The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.

 Location	Description	 Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
Control Relay Module AHU SHUTDOWN RELAY #2		Passed	5290624721	<input type="checkbox"/>
Control Relay Module AHU2 SHUTDOWN RELAY MECH RM BY OFFICE		Passed	5279474866	<input type="checkbox"/>
<b>Releasing Device</b>				
Control Relay Module BLDG_1_MAG_LOCK_RELEASE_1	Door Holder	Passed	5267848914	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
Control Relay Module AHU SHUTDOWN RELAY MECH. RM. D113		Passed	5291060894	<input type="checkbox"/>
Control Relay Module AHU4 SHUTDOWN RELAY GYM MECHANICAL ROOM		Passed	5204802290	<input type="checkbox"/>
Control Relay Module BLDG_1_AHUSD_4		Passed	5290624653	<input type="checkbox"/>
<b>Releasing Device</b>				
Control Relay Module DOOR HOLDER RELAY IN GYM PANEL	Door Holder	Passed	5289762311	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Kate Shephard Elementary School				Control Panel: 1 - Edwards EST3			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Passed</b>							
Lead Acid	cellular communicator In MDF room	7	12.79	12.79	12.57	4.55	5.8
<b>Failed/Other</b>							
Sealed Lead Acid	BPS BY facp front office batt.#1	7	12	12.40	12.32	4.55	4.4
Sealed Lead Acid	BPS BY facp front office batt.#2	7	12	12.44	12.38	4.5	6.8
Lead Acid	digital communicator In MDF room	7	12	12.54	12.40	4.55	2.2
Sealed Lead Acid	facp batt#1 front office	7	12	12.68	12.56	4.55	2.0
Sealed Lead Acid	facp batt#2 front office	7	12	12.69	12.57	4.55	2.0
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<b>Passed</b>							
	front office	10	24				
Building: MCPSS-Kate Shephard Elementary School				Control Panel: 2 - Edwards EST3			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Failed/Other</b>							
Sealed Lead Acid	Gym EVAX batt#2	7	12	flat			
Sealed Lead Acid	Gym Evax batt#1	7	12				
Sealed Lead Acid	Gym FACP batt#1	18	12	13.05	12.94	11.7	7.8
Sealed Lead Acid	Gym FACP batt#2	18	12	13.05	12.94	11.7	7.2

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Kate Shephard Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	1.01%	1
Battery	Control	10.10%	10
Communicator	Control	2.02%	2
Control Panel	Control	2.02%	2
Fan Shutdown	Auxiliary	5.05%	5
Heat Detector	Initiating	10.10%	10
Indicating Device	Indicating	2.02%	2
Monitor Device	Monitor	2.02%	2
Power Supply	Control	1.01%	1
Pull Station	Initiating	6.06%	6
Releasing Device	Auxiliary	2.02%	2
Smoke Detector	Initiating	50.51%	50
Sound Test	Indicating	3.03%	3
Voice Evacuation	Control	1.01%	1
Waterflow Switch	Initiating	2.02%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Annunciator	1	3-RLCM/D	LCD Display	07/21/2022
Fan Shutdown	2	CR		07/21/2022
Heat Detector	5	HFS		07/21/2022
Pull Station	1	278	Dual Action	07/21/2022
Releasing Device	1	CR	Door Holder	07/21/2022
Smoke Detector	4	DTS		07/21/2022
Smoke Detector	5	IPHS		07/21/2022
Smoke Detector	29	PS		07/21/2022
Smoke Detector	1	PS	Photoelectric	07/21/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	07/21/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	12/04/2019
<b><i>In Service - 5 Years to 10 Years</i></b>				
<b>Power Patrol</b>				
Battery	1	FAS1075	Lead Acid	09/21/2016
Battery	1	SEC1075	Lead Acid	09/21/2016

<b>Telguard</b>				
Communicator	1	TG-7	Cellular	09/21/2016
<b>Edwards</b>				
Power Supply	1	BPS10A		09/16/2016
<b>Power Patrol</b>				
Battery	2	SEC1075	Sealed Lead Acid	09/16/2016
<b>Building: MCPSS-Kate Shephard Elementary School</b>			<b>Control Panel: 2 - Edwards EST3</b>	
<p><i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i></p>				
Type	Qty	Model #	Description	Install Date
<i><b>In Service - 2 Years to 3 Years</b></i>				
<b>EST</b>				
Fan Shutdown	3	CR		07/21/2022
Heat Detector	2	CT1		07/21/2022
Heat Detector	3	HFS		07/21/2022
Indicating Device	2	CC1		07/21/2022
Monitor Device	2	CT1	Tamper	07/21/2022
Pull Station	5	278		07/21/2022
Releasing Device	1	CR	Door Holder	07/21/2022
Smoke Detector	5	IPHS		07/21/2022
Smoke Detector	6	PS		07/21/2022
Waterflow Switch	2	CT1		07/21/2022
<b>Fire watch</b>				
Communicator	1	411UDAC	Digital Communicator	07/21/2022
<i><b>In Service - 3 Years to 5 Years</b></i>				
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	12/04/2019
Voice Evacuation	1	ANS25		12/04/2019
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	12/04/2019
<b>Power Patrol</b>				
Battery	2	SEC1075	Sealed Lead Acid	12/04/2019



# Zone Address Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Kate Shephard Elementary School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
0001	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM.E104		3932700680
0002	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. E103		3971093217
0003	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. E107		3933785365
0004	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR E HALL BY BATHROOMS		3933782333
0005	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR E HALL WEST EXIT		3951655596
0006	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. E116		3923265471
0007	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR E HALL BY MECH. RM.		3913538097
0008	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. F102		3936096604
0009	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. F106		3935496870
0010	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. F107		3933743761
0011	Smoke Detector	4D Multisensor Smoke Detector SMOKE DETECTOR HALL BY RM. F110		3304786083
0012	Smoke Detector	Admin. Office smoke det. SMOKE DETECTOR ADMIN. OFFICE	Photoelectric	3904272368
0013	Smoke Detector	4D Multisensor Smoke Detector SMOKE DETECTOR RM. A122 STORAGE		3304786038
0014	Smoke Detector	4D Multisensor Smoke Detector SMOKE DETECTOR HALL OUTSIDE OFFICE		3304786229
0015	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY FIRST AID		3960700072
0016	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. A128		3959682396
0017	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. A143		3904294926
0018	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. A156		3904290638
0019	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY RM. A140		3928008004
0020	Smoke Detector	Photoelectric Smoke Detector SMOKE		3904293356

0021	Smoke Detector	DETECTOR HALL BY RM. A130 Photoelectric Smoke Detector SMOKE		3904282930
0022	Smoke Detector	DETECTOR HALL BY RM. A141 Photoelectric Smoke Detector SMOKE		3930373909
0023	Smoke Detector	DETECTOR HALL BY RM. A135 Photoelectric Smoke Detector SMOKE		3904289601
0024	Smoke Detector	DETECTOR HALL BY RM. C102 Photoelectric Smoke Detector SMOKE		3930294846
0025	Smoke Detector	DETECTOR HALL BY RM. C111 Photoelectric Smoke Detector SMOKE		3913552376
0026	Smoke Detector	DETECTOR HALL BY RM. C113 Photoelectric Smoke Detector SMOKE		3933716154
0027	Smoke Detector	DETECTOR HALL BY RM. C115 Photoelectric Smoke Detector SMOKE		3902602655
0028	Smoke Detector	DETECTOR HALL BY RM. C118 Photoelectric Smoke Detector SMOKE		3904261263
0028	Annunciator	DETECTOR HALL BY RM. C123 front lobby	LCD Display	81186480
0029	Smoke Detector	Photoelectric Smoke Detector SMOKE		3904232843
0030	Smoke Detector	DETECTOR HALL BY RM. C124 Photoelectric Smoke Detector DUCT		3927309966
0031	Smoke Detector	DETECTOR F HALL MECH. ROOM SUPPLY Photoelectric Smoke Detector DUCT		3927310115
0032	Smoke Detector	DETECTOR F HALL MECH. ROOM RETURN Photoelectric Smoke Detector DUCT		3927309980
0033	Smoke Detector	DETECTOR A HALL MECH. ROOM SUPPLY Photoelectric Smoke Detector DUCT		3927306828
0034	Smoke Detector	DETECTOR A HALL MECH.ROOM RETURN 4D Multisensor Smoke Detector SMOKE		3304758172
0035	Smoke Detector	DETECTOR MDF ROOM A141 4D Multisensor Smoke Detector SMOKE		3304757588
0036	Heat Detector	DETECTOR RM.A143 BOOK STORE Fixed-Temperature Heat Detector HEAT		3601299910
0037	Heat Detector	DETECTOR MECH.RM. A 129 Fixed-Temperature Heat Detector HEAT		3601277932
0038	Heat Detector	DETECTOR MECH.RM. E114 Fixed-Temperature Heat Detector HEAT		3601286484
0039	Heat Detector	DETECTOR ROOM E113 Fixed-Temperature Heat Detector HEAT		3601287153
0040	Heat Detector	DETECTOR ROOM C103 Fixed-Temperature Heat Detector HEAT		3601300418
0126	Pull Station	DETECTOR ROOM C114 Double Action Fire Alarm Station PULL	Dual Action	79482525
0127	Fan Shutdown	STATION IN MAIN OFFICE Control Relay Module AHU2 SHUTDOWN		5279474866
0128	Fan Shutdown	RELAY MECH RM BY OFFICE Control Relay Module AHU SHUTDOWN		5290624721
0129	Smoke Detector	RELAY #2 Duct Test Station DUCT TEST STATION F		4850889501
0130	Smoke Detector	HALL RETURN Duct Test Station DUCT TEST STATION F		4850889495
0131	Smoke Detector	HALL SUPPLY Duct Test Station DUCT TEST STATION A		4850890903

0132	Smoke Detector	HALL SUPPLY Duct Test Station DUCT TEST STATION A		4850889433
0133	Releasing Device	HALL RETURN Control Relay Module BLDG_1_MAG_LOCK_RELEASE_1	Door Holder	5267848914

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
0001	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR ABOVE GYM FACP		3902708463
0002	Smoke Detector	4D Multisensor Smoke Detector SMOKE DETECTOR STORAGE RM. D 108		3304786168
0003	Smoke Detector	4D Multisensor Smoke Detector SMOKE DETECTOR GYM LOBBY		3304786021
0004	Smoke Detector	4D Multisensor Smoke Detector SMOKE DETECTOR GYM STORAGE RM. B105		3304799571
0005	Smoke Detector	4D Multisensor Smoke Detector SMOKE DETECTOR STORAGE RM. D109		3304786052
0006	Smoke Detector	4D Multisensor Smoke Detector SMOKE DETECTOR DRY STORAGE D 104		3304787479
0007	Smoke Detector	Photoelectric Smoke Detector DUCT DETECTOR SUPPLY ROOM D113		3927329407
0008	Smoke Detector	Photoelectric Smoke Detector DUCT DETECTOR SUPPLY ROOM D113		3927328721
0009	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR BY GYM ENTRY		3902708715
0010	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY VENDING MACHINES		3906922650
0011	Smoke Detector	Photoelectric Smoke Detector DUCT DETECTOR SUPPLY ROOM B 113		3927306842
0012	Heat Detector	Fixed-Temperature Heat Detector HEAT DETECTOR MOP CLOSET RM. B108		3601276201
0013	Heat Detector	Fixed-Temperature Heat Detector HEAT DETECTOR MECH. RM. D113		3601286989
0014	Heat Detector	Fixed-Temperature Heat Detector HEAT DETECTOR MECH. RM. B113		3601300678
0126	Heat Detector	Single Input Module HEAT DETECTOR KITCHENLAUNDRY ROOM		4843174775
0127	Pull Station	Double Action Fire Alarm Station PULL STATION GYM LOBBY		4896171042
0128	Pull Station	Double Action Fire Alarm Station PULL STATION EAST EXIT GYM		4890933417
0129	Pull Station	Double Action Fire Alarm Station PULL STATION WEST EXIT GYM		4895861944
0130	Pull Station	Double Action Fire Alarm Station PULL STATION NORTH EXIT KITCHEN		4896167861
0131	Pull Station	Double Action Fire Alarm Station PULL STATION WEST EXIT KITCHEN		4896164976
0135	Fan Shutdown	Control Relay Module AHU4 SHUTDOWN RELAY GYM MECHANICAL ROOM		5204802290
0135	Communicator	In MDF room	Digital Communicator	81186481
0136	Fan Shutdown	Control Relay Module BLDG_1_AHUSD_4		5290624653

0137	Heat Detector	Single Input Module KITCHEN HOOD SYSTEM ACTIVATED		4843171095
0138	Indicating Device	Single Input Signal Module AUDIBLE MODULE IN CABINET 2 GYM		5095606922
0139	Indicating Device	Single Input Signal Module AUDIBLE MODULE IN CABINET 2 GYM		5095606373
0140	Monitor Device	Single Input Module SPRINKLER VALVE OFF NORMAL	Tamper	4843175697
0141	Monitor Device	Single Input Module SPRINKLER VALVE OFF NORMAL	Tamper	79482529
0142	Waterflow Switch	Single Input Module SPRINKLER WATERFLOW SWITCH #1		79482526
0143	Waterflow Switch	Single Input Module SPRINKLER WATERFLOW SWITCH #2		79482527
0144	Fan Shutdown	Control Relay Module AHU SHUTDOWN RELAY MECH. RM. D113		5291060894
0145	Releasing Device	Control Relay Module DOOR HOLDER RELAY IN GYM PANEL	Door Holder	5289762311

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Orchard Elementary  
School  
6400 Howells Ferry Rd  
Mobile, AL 36618

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 8, 2024*

Building: MCPSS-Orchard Elementary School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Orchard Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 6400 Howells Ferry Rd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36618	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 07/02/2024	<b>IDC Style:</b> X
<b>Model Number:</b> EST3	<b>Install Date:</b> 06/13/2023	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 06/13/2023	<b>NAC Style:</b> Y
<b>Location:</b> CAB1 East Lobby Hallway Communication Room	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Digital Communicator	<b>Mfg:</b> Telguard	<b>Model #:</b> TG-7
<b>Test Time/Date:</b> 7/2/24 10:45:52 AM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Auxiliary	2	1.08%	2	100.00%	2	100.00%	0	0.00%
Control	28	15.14%	28	100.00%	22	78.57%	6	21.43%
Indicating	6	3.24%	6	100.00%	5	83.33%	1	16.67%
Initiating	145	78.38%	137	94.48%	135	98.54%	2	1.46%
Supervisory	4	2.16%	4	100.00%	4	100.00%	0	0.00%
<b>Totals</b>	<b>185</b>	<b>100%</b>	<b>177</b>	<b>95.68%</b>	<b>168</b>	<b>94.92%</b>	<b>9</b>	<b>5.08%</b>





Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Jul 5, 2024	<b>Building:</b> MCPSS-Orchard Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>



# Discrepancy Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Orchard Elementary School    Control Panel: 1 - Edwards    EST3</b>				
<i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
🔍 ScanID	📍 Location	📍 Problem	Address	📖 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81182504	CAB3 Gym Lobby Control Panel	Failed Date Code 12V 18Ah	1	
81182505	CAB3 Gym Lobby Control Panel	Failed Date Code 12V 18Ah	1	
81182501	CAB3 Gym Lobby Voice Evax	Failed Date Code 12V 7.6Ah	1	
81182502	CAB3 Gym Lobby Voice Evax	Failed Date Code 12V 7.6Ah	1	
11111111	cell communicator Bldg D Mechanical Room	Failed Test	1	NFPA72 Table 14.4.3.2 (9)
81182549	communicator by CAB 2 Bldg D Mechanical Room by Control Panel	Failed Test	1	NFPA72 Table 14.4.3.2 (9)
<b><i>Indicating</i></b>				
<b>Speaker/Strobe</b>				
93003899	Bldg A by main office next to cafeteria	Failed To Alarm When Tested	1	
<b><i>Initiating</i></b>				
<b>Pull Station</b>				
81182601	Bldg C Classroom C-09 Exit	Is Obstructed	1-131	
<b><i>Code References</i></b>				
NFPA72 Table 14.4.3.2 (9)	Replace any battery cell/unit if the temperature is greater than 18F above ambient. Replace the battery when any cell/unit measures a voltage less than 13.26 volts. Replace the battery when any cell/unit has an internal ohmic value outside of the acceptable range.			

Building: MCPSS-Orchard Elementary School    Control Panel: 2 - Edwards    EST3				
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Initiating</i></b>				
<b>Smoke Detector</b>				
81182550	West Bldg D Outside Mechanical Room above control panel	Failed to alarm when tested	2-06	

# Proposed Solutions Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Orchard Elementary School</b>		<b>Control Panel: 1 - Edwards EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
81182504	CAB3 Gym Lobby Control Panel		BW12180	T/M	<input type="checkbox"/>
81182505	CAB3 Gym Lobby Control Panel		BW12180	T/M	<input type="checkbox"/>
81182501	CAB3 Gym Lobby Voice Evax		DJW12-7.2	T/M	<input type="checkbox"/>
81182502	CAB3 Gym Lobby Voice Evax		DJW12-7.2	T/M	<input type="checkbox"/>
11111111	cell communicator Bldg D Mechanical Room	Replace Battery	DJW12-10	T/M	<input type="checkbox"/>
81182549	communicator by CAB 2 Bldg D Mechanical Room by Control Panel	Replace Battery	411UDAC	T/M	<input type="checkbox"/>
<b>Indicating</b>					
<b>Speaker/Strobe</b>					
93003899	Bldg A by main office next to cafeteria			T/M	<input type="checkbox"/>
<b>Initiating</b>					
<b>Pull Station</b>					
81182601	Bldg C Classroom C-09 Exit		SIGA-PS	T/M	<input type="checkbox"/>
<b>Building: MCPSS-Orchard Elementary School</b>		<b>Control Panel: 2 - Edwards EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Initiating</b>					
<b>Smoke Detector</b>					
81182550	West Bldg D Outside Mechanical Room above control panel	Investigate		T/M	<input type="checkbox"/>
				<b>PO #:</b> (none)	<b>T/M</b>

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Orchard Elementary School    Control Panel: n/a				
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
ScanID	Note	Device Type	Location	Comment
<b><i>Indicating</i></b>				
0009	1	Sound Test	Bldg D hornstrobes,strobes	Passed
Not synced				

**Building: MCPSS-Orchard Elementary School    Control Panel: 1 - Edwards    EST3**

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
81182513	2	Expander Panel	CAB1 East Lobby Hallway Communication Room	Passed
		BPS10 is faulty and not operational		
11111111	3	Battery	cell communicator Bldg D Mechanical Room	Failed Test
		Must replace .on a/c power fail no power is going to cell to report		
81182549	4	Battery	communicator by CAB 2 Bldg D Mechanical Room by Control Panel	Failed Test
		This battery failed last year still not replaced. Out of code must replace		
<b><i>Initiating</i></b>				
81182533	5	Pull Station	Front Hall Classroom A-1 Exit	Passed
		No access		
3912998717	6	Duct Detector	Northeast Return Superduct	
		Not marked in ceiling to locate/test		
3912997369	7	Duct Detector	Northeast Supply Superduct	
		Not marked in ceiling to locate/test		
3913015819	8	Duct Detector	Northwest Return Superduct	
		Not marked in ceiling to locate/test		
3912997475	9	Duct Detector	Northwest Supply Superduct	
		Not marked in ceiling to locate/test		
3913015543	10	Duct Detector	Southeast Return Superduct	
		Not marked in ceiling to locate/test		
3913001843	11	Duct Detector	Southeast Supply Superduct	
		Not marked in ceiling to locate/test		
3913000426	12	Duct Detector	Southwest Return Superduct	
		Not marked in ceiling to locate/test		
3913014065	13	Duct Detector	Southwest Supply Superduct	
		Not marked in ceiling to locate/test		

**Building: MCPSS-Orchard Elementary School    Control Panel: 2 - Edwards    EST3**

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
81182553	14	Control Panel	West CAB2 Bldg D Mechanical Room	Passed
Hornstrobes are not in sink				

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Orchard Elementary School    Control Panel: 1 - Edwards EST3				
<i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Main Office Lobby	Tested	9:04:51 AM	07/02/2024
Battery	C Bldg BPS-10 expander panel	Tested	8:33:49 AM	07/02/2024
Battery	C Bldg BPS-10 expander panel	Tested	8:33:50 AM	07/02/2024
Battery	CAB1 East Lobby Hallway Communication Room	Tested	8:45:10 AM	07/02/2024
Battery	BPS 1			
Battery	CAB1 East Lobby Hallway Communication Room	Tested	8:45:26 AM	07/02/2024
Battery	BPS 1			
Battery	CAB1 East Lobby Hallway Communication Room	Tested	8:27:30 AM	07/02/2024
Battery	BPS 2			
Battery	CAB1 East Lobby Hallway Communication Room	Tested	8:29:02 AM	07/02/2024
Battery	BPS 2			
Battery	CAB1 East Lobby Hallway Communication Room	Tested	8:44:37 AM	07/02/2024
Battery	Control Panel			
Battery	CAB1 East Lobby Hallway Communication Room	Tested	8:44:52 AM	07/02/2024
Battery	Control Panel			
Battery	CAB2 Bldg D Mechanical Room in Control Panel	Tested	10:32:05 AM	07/02/2024
Battery	CAB2 Bldg D Mechanical Room in Control Panel	Tested	10:32:10 AM	07/02/2024
Communicator	CAB2 Bldg D Mechanical Room by Control Panel	Tested	10:35:06 AM	07/02/2024
Communicator	cell communicator Bldg D Mechanical Room	Tested	10:45:52 AM	07/02/2024
Control Panel	CAB1 East Lobby Hallway Communication Room	Tested	10:50:56 AM	07/02/2024
Expander Panel	Bldg C Front hall exit to B hall	Tested	8:33:34 AM	07/02/2024
Expander Panel	CAB1 East Lobby Hallway Communication Room	Tested	8:29:34 AM	07/02/2024
Expander Panel	CAB1 East Lobby Hallway Communication Room	Tested	8:29:35 AM	07/02/2024
Voice Evacuation	Gym Lobby	Tested	11:00:45 AM	07/02/2024
Voice Evacuation	MAIN FACP Rm in CAB 1	Tested	12:32:26 PM	07/02/2024
Voice Evacuation	Main Office Lobby	Tested	9:04:46 AM	07/02/2024
<b>Initiating</b>				
Heat Detector	A Hall Janitors Closet	Tested	12:36:39 PM	07/02/2024
Heat Detector	Kitchen Food serving Line	Tested	9:41:30 AM	07/02/2024
Heat Detector	Kitchen Food serving Line	Tested	10:31:56 AM	07/08/2024
Heat Detector	Main Bldg West Janitors Closet	Tested	12:39:52 PM	07/02/2024
Multi-Criteria Detector	Mech Room by Cafeteria	Tested	12:39:43 PM	07/02/2024
Multi-Criteria Detector	bldg A teachers lounge laundry rm.	Tested	9:14:08 AM	07/02/2024
Pull Station	Bldg C Classroom C-1 Exit	Tested	10:14:55 AM	07/02/2024
Pull Station	Bldg C Classroom C-10 Exit	Tested	10:24:58 AM	07/02/2024
Pull Station	Bldg C Classroom C-11 Exit	Tested	10:25:59 AM	07/02/2024
Pull Station	Bldg C Classroom C-12 Exit	Tested	10:27:05 AM	07/02/2024
Pull Station	Bldg C Classroom C-2 Exit	Tested	10:17:42 AM	07/02/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Pull Station	Bldg C Classroom C-3 Exit	Tested	10:14:56 AM	07/02/2024
Pull Station	Bldg C Classroom C-4 Exit	Tested	10:21:46 AM	07/02/2024
Pull Station	Bldg C Classroom C-5 Exit	Tested	10:17:43 AM	07/02/2024
Pull Station	Bldg C Classroom C-6 Exit	Tested	10:21:46 AM	07/02/2024
Pull Station	Bldg C Classroom C-7 Exit	Tested	10:21:47 AM	07/02/2024
Pull Station	Bldg C Classroom C-8 Exit	Tested	10:21:48 AM	07/02/2024
Pull Station	Bldg C West Exit	Tested	10:26:28 AM	07/02/2024
Pull Station	Gym Front Lobby	Tested	10:48:45 AM	07/02/2024
Pull Station	East Kitchen Exit	Tested	9:35:39 AM	07/02/2024
Pull Station	Front B Hall exit to C Bldg Exit	Tested	9:21:10 AM	07/02/2024
Pull Station	Front Hall A-7 Mrs Wiggins Classroom Exit	Tested	9:02:15 AM	07/02/2024
Pull Station	Front Hall Classroom A-1 Exit	Tested	12:32:43 PM	07/02/2024
Pull Station	Front Hall Classroom A-2 Exit	Tested	8:53:45 AM	07/02/2024
Pull Station	Front Hall Classroom A-4 Exit	Tested	9:05:20 AM	07/02/2024
Pull Station	Front Hall Classroom A-5 Exit	Tested	9:03:14 AM	07/02/2024
Pull Station	Front Hall Classroom A-5 Exit	Tested	9:06:02 AM	07/02/2024
Pull Station	Front Hall Classroom A-6 Exit	Tested	9:04:03 AM	07/02/2024
Pull Station	Front Hall Classroom B-1 Exit	Tested	9:08:01 AM	07/02/2024
Pull Station	Front Hall Classroom B-3 Exit	Tested	9:08:57 AM	07/02/2024
Pull Station	Front Lobby Hallway Exit	Tested	12:32:38 PM	07/02/2024
Pull Station	Front Office by Annunciator	Tested	9:37:58 AM	07/02/2024
Pull Station	North Cafeteria Exit	Tested	12:38:49 PM	07/02/2024
Pull Station	North Kitchen Exit	Tested	12:38:45 PM	07/02/2024
Pull Station	Northeast Counselor Class Exit	Tested	9:01:34 AM	07/02/2024
Pull Station	Northeast Gym Exit	Tested	10:32:10 AM	07/02/2024
Pull Station	Northeast Hallway Exit	Tested	9:00:24 AM	07/02/2024
Pull Station	Northwest Gym Exit	Tested	10:34:47 AM	07/02/2024
Pull Station	Northwest O/S Gym Mech room	Tested	12:34:08 PM	07/02/2024
Pull Station	South Cafeteria Exit	Tested	12:38:52 PM	07/02/2024
Pull Station	Southeast O/S Gym Mech room	Tested	12:34:05 PM	07/02/2024
Pull Station	Southwest Gym Exit	Tested	10:36:01 AM	07/02/2024
Pull Station	Bldg A kitchen dishwasher exit	Tested	10:01:32 AM	07/02/2024
Smoke Detector	Cafeteria Office	Tested	12:36:06 PM	07/02/2024
Smoke Detector	Cafeteria Stage	Tested	12:35:52 PM	07/02/2024
Smoke Detector	Cafeteria Storage Room	Tested	12:41:42 PM	07/02/2024
Smoke Detector	Kitchen above sink	Tested	12:35:25 PM	07/02/2024
Smoke Detector	A Hall North Exit	Tested	12:41:05 PM	07/02/2024
Smoke Detector	A Hallway O/S Office	Tested	12:42:11 PM	07/02/2024
Smoke Detector	A Hallway Storage room	Tested	12:41:14 PM	07/02/2024
Smoke Detector	Above Kitchen Dishwasher	Tested/Cleaned	9:54:36 AM	07/02/2024
Smoke Detector	Bldg A Electrical Room	Tested	12:41:46 PM	07/02/2024
Smoke Detector	C Hall by Boys Restroom	Tested	12:41:20 PM	07/02/2024
Smoke Detector	C Hall by Girls Restroom	Tested	12:41:34 PM	07/02/2024
Smoke Detector	C Hall entry above BPS	Tested	12:37:19 PM	07/02/2024
Smoke Detector	C Hall o/s Class C-1	Tested	12:42:15 PM	07/02/2024
Smoke Detector	C Hall o/s Class C-10	Tested	12:43:16 PM	07/02/2024
Smoke Detector	C Hall o/s Class C-10 at Exit	Tested	12:43:09 PM	07/02/2024
Smoke Detector	C Hall o/s Class C-3	Tested	12:42:26 PM	07/02/2024
Smoke Detector	C Hall o/s Class C-5	Tested	12:41:17 PM	07/02/2024
Smoke Detector	C Hall o/s Class C-8	Tested	12:43:13 PM	07/02/2024



Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Clerks Office	Tested	12:42:41 PM	07/02/2024
Smoke Detector	Clerks Office storage o/s RR	Tested	12:41:01 PM	07/02/2024
Smoke Detector	Clerks Office storage o/s RR	Tested	12:41:55 PM	07/02/2024
Smoke Detector	East Kitchen by Restrooms	Tested	12:39:14 PM	07/02/2024
Smoke Detector	East Lobby Hallway Communication Room above Control Panel	Tested	12:40:36 PM	07/02/2024
Smoke Detector	Front B Hall o/s B-1	Tested	12:42:07 PM	07/02/2024
Smoke Detector	Front B Hall o/s B-3	Tested	12:41:09 PM	07/02/2024
Smoke Detector	Front B Hall o/s Teachers Lounge	Tested	12:42:20 PM	07/02/2024
Smoke Detector	Front B Hall Exit to C Bldg	Tested	12:35:35 PM	07/02/2024
Smoke Detector	Front B Hall Exit to C Bldg	Tested	12:37:41 PM	07/02/2024
Smoke Detector	Front Gym Lobby	Tested	12:40:00 PM	07/02/2024
Smoke Detector	Front Entrance Lobby	Tested	12:42:49 PM	07/02/2024
Smoke Detector	Front Hallway o/s Boys Restroom	Tested	12:42:37 PM	07/02/2024
Smoke Detector	Front Hallway o/s Fire Panel Room	Tested	12:42:00 PM	07/02/2024
Smoke Detector	Front Hallway o/s First aid Room	Tested	12:40:50 PM	07/02/2024
Smoke Detector	Front Hallway o/s Girls Restroom	Tested	12:41:30 PM	07/02/2024
Smoke Detector	Front Hallway o/s Library	Tested/Cleaned	9:06:27 AM	07/02/2024
Smoke Detector	Front Hallway o/s Rm A-1	Tested	12:42:23 PM	07/02/2024
Smoke Detector	Front Hallway o/s Rm A-3	Tested	12:40:54 PM	07/02/2024
Smoke Detector	Front Hallway o/s Rm A-5	Tested	12:42:44 PM	07/02/2024
Smoke Detector	Front Office Bookkeeper Office	Tested	12:43:00 PM	07/02/2024
Smoke Detector	Front Office Principles Office	Tested	12:41:51 PM	07/02/2024
Smoke Detector	Front Office above Secretary	Tested	12:42:32 PM	07/02/2024
Smoke Detector	Main Bldg B-hall by north exit	Tested/Cleaned	9:27:06 AM	07/02/2024
Smoke Detector	North Center Cafeteria	Tested	12:35:44 PM	07/02/2024
Smoke Detector	North Storage Rm Kitchen	Tested/Cleaned	9:54:43 AM	07/02/2024
Smoke Detector	North Storage Rm by freezer Kitchen	Tested/Cleaned	9:54:57 AM	07/02/2024
Smoke Detector	Northeast Cafeteria	Tested	12:35:41 PM	07/02/2024
Smoke Detector	Northwest Cafeteria	Tested	12:36:09 PM	07/02/2024
Smoke Detector	Outside Office In Hallway	Tested	12:41:24 PM	07/02/2024
Smoke Detector	South Center Cafeteria	Tested	12:35:59 PM	07/02/2024
Smoke Detector	Southeast Cafeteria	Tested	12:35:48 PM	07/02/2024
Smoke Detector	Southwest Cafeteria	Tested	12:35:56 PM	07/02/2024
Smoke Detector	Storage Room behind control panel	Tested	12:43:05 PM	07/02/2024
Smoke Detector	book keeper office	Tested/Cleaned	9:01:15 AM	07/02/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	CAB3 Gym Lobby Control Panel	Tested	10:41:30 AM	07/02/2024
Battery	CAB3 Gym Lobby Control Panel	Tested	10:41:42 AM	07/02/2024
Battery	CAB3 Gym Lobby Voice Evax	Tested	10:45:35 AM	07/02/2024
Battery	CAB3 Gym Lobby Voice Evax	Tested	10:45:57 AM	07/02/2024
Battery	cell communicator Bldg D Mechanical Room	Tested	10:44:27 AM	07/02/2024
Battery	communicator by CAB 2 Bldg D Mechanical Room by Control Panel	Tested	10:39:06 AM	07/02/2024
<b>Indicating</b>				
Speaker/Strobe	Bldg A by main office next to cafeteria	Tested	8:42:48 AM	07/02/2024

Device Type	Location	Service	Time	Date
<i>Failed/Other</i>				
<b>Initiating</b>				
Pull Station	Bldg C Classroom C-09 Exit	Tested	10:22:59 AM	07/02/2024
Device Type	Location	Service	Time	Date
<i>Untested</i>				
<b>Initiating</b>				
Duct Detector	Northeast Return Superduct			
Duct Detector	Northeast Supply Superduct			
Duct Detector	Northwest Return Superduct			
Duct Detector	Northwest Supply Superduct			
Duct Detector	Southeast Return Superduct			
Duct Detector	Southeast Supply Superduct			
Duct Detector	Southwest Return Superduct			
Duct Detector	Southwest Supply Superduct			

**Building: MCPSS-Orchard Elementary School    Control Panel: 2 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	Gym AHU 1 Shutdown Rear Mech Relay	Tested	12:43:59 PM	07/02/2024
Fan Shutdown	Gym AHU 2 Shutdown Front Storage Rm Relay	Tested	12:44:03 PM	07/02/2024
<b>Control</b>				
Control Panel	West CAB2 Bldg D Mechanical Room	Tested	10:31:59 AM	07/02/2024
<b>Initiating</b>				
Duct Detector	Bldg D Mechanical Room AHU1 SuperDuct	Tested	10:55:22 AM	07/02/2024
Duct Detector	Bldg D Mechanical Room AHU2 SuperDuct	Tested	10:51:27 AM	07/02/2024
Duct Detector	Bldg D Mechanical Room AHU3 SuperDuct	Tested	10:55:29 AM	07/02/2024
Duct Detector	Bldg D Mechanical Room AHU4 SuperDuct	Tested	10:51:21 AM	07/02/2024
Duct Detector	Gym AHU 1 Return Stage Storage Rm SuperDuct	Tested	12:43:28 PM	07/02/2024
Duct Detector	Gym AHU 1 Supply SuperDuct	Tested	12:43:55 PM	07/02/2024
Duct Detector	Gym AHU 2 Supply Front Mech Room SuperDuct	Tested	12:43:39 PM	07/02/2024
Duct Detector	Gym AHU 2 Supply Front Storage Room SuperDuct	Tested	12:43:33 PM	07/02/2024
Heat Detector	Gym Boys Restroom #1	Tested	12:36:34 PM	07/02/2024
Heat Detector	Gym Boys Restroom #2	Tested	12:36:24 PM	07/02/2024
Heat Detector	Gym Concession Janitors closet	Tested	12:36:44 PM	07/02/2024
Heat Detector	Gym Girls Restroom #1	Tested	12:36:21 PM	07/02/2024
Heat Detector	Gym Girls Restroom #2	Tested	12:36:17 PM	07/02/2024
Pull Station	Front C Hall exit to B Hall	Tested	10:10:43 AM	07/02/2024
Pull Station	West Bldg D Lobby Exit	Tested	10:24:12 AM	07/02/2024
Pull Station	West Bldg D North Exit	Tested	10:20:50 AM	07/02/2024
Pull Station	West Bldg D South Exit	Tested	10:25:44 AM	07/02/2024
Smoke Detector	Bldg C Hallway o/s Boys Restroom	Tested	12:34:36 PM	07/02/2024
Smoke Detector	Bldg C Hallway o/s C-1	Tested	12:34:51 PM	07/02/2024
Smoke Detector	Bldg C Hallway o/s C-3	Tested	12:34:47 PM	07/02/2024
Smoke Detector	Bldg C Hallway o/s C-5	Tested	12:34:43 PM	07/02/2024
Smoke Detector	Bldg C Hallway o/s Girls Restroom	Tested	12:34:39 PM	07/02/2024
Smoke Detector	Bldg C Hallway o/s Rm C-11	Tested	12:34:25 PM	07/02/2024
Smoke Detector	Bldg C Hallway o/s Rm C-8	Tested	12:34:32 PM	07/02/2024
Smoke Detector	Bldg C Hallway o/s Rm C-9	Tested	12:34:28 PM	07/02/2024
Smoke Detector	Gym Back Stage Ramp	Tested	12:36:56 PM	07/02/2024
Smoke Detector	Gym Office by stage	Tested	12:37:08 PM	07/02/2024
Smoke Detector	Gym Stage	Tested	12:37:12 PM	07/02/2024
Smoke Detector	Gym Stage	Tested	12:43:50 PM	07/02/2024
Smoke Detector	Gym Storage by stage	Tested	12:37:04 PM	07/02/2024
Smoke Detector	Front C Hall Exit to B Hall	Tested	12:34:55 PM	07/02/2024
Smoke Detector	Front Gym Concessions Room	Tested	12:37:00 PM	07/02/2024
Smoke Detector	Front Gym Riser Room	Tested	12:43:44 PM	07/02/2024
Smoke Detector	West Bldg D Hall D-10	Tested/Cleaned	11:02:21 AM	07/02/2024
Smoke Detector	West Bldg D Hall D-10	Tested/Cleaned	11:02:25 AM	07/02/2024
Smoke Detector	West Bldg D Hall D-2	Tested/Cleaned	11:02:33 AM	07/02/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	West Bldg D Hall D-6	Tested/Cleaned	11:02:29 AM	07/02/2024
Waterflow Switch	Front Gym Riser Room	Tested	11:00:53 AM	07/02/2024
<b>Supervisory</b>				
Tamper Switch	Front Backflow in front of Gym	Tested	12:33:03 PM	07/02/2024
Tamper Switch	Front Backflow in front of Gym	Tested	12:33:06 PM	07/02/2024
Tamper Switch	Front Gym Riser Room	Tested	11:00:40 AM	07/02/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Initiating</b>				
Smoke Detector	West Bldg D Outside Mechanical Room above control panel	Tested/Cleaned	11:02:09 AM	07/02/2024

**Building: MCPSS-Orchard Elementary School    Control Panel: 3 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

<b>Device Type</b>	<b>Location</b>	<b>Service</b>	<b>Time</b>	<b>Date</b>
<b><i>Passed</i></b>				
<b>Control</b>				
Control Panel	CAB3 Gym Lobby	Tested	10:51:01 AM	07/02/2024
<b>Initiating</b>				
Waterflow Switch	West Bldg D Riser Room	Tested	10:14:08 AM	07/02/2024
<b>Supervisory</b>				
Tamper Switch	West Bldg D Riser Room	Tested	10:14:13 AM	07/02/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Orchard Elementary School		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	6
Pull Station	Tested	1
Smoke Detector	Tested/Cleaned	1
Speaker/Strobe	Tested	1
<b>Total</b>		<b>9</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	10
Communicator	Tested	2
Control Panel	Tested	3
Duct Detector	Tested	8
Expander Panel	Tested	3
Fan Shutdown	Tested	2
Heat Detector	Tested	9
Multi-Criteria Detector	Tested	2
Pull Station	Tested	41
Smoke Detector	Tested	63
Smoke Detector	Tested/Cleaned	10
Tamper Switch	Tested	4
Voice Evacuation	Tested	3
Waterflow Switch	Tested	2
<b>Total</b>		<b>163</b>
<b><i>Untested</i></b>		
Duct Detector		8
<b>Total</b>		<b>8</b>
<b>Grand Total</b>		<b>180</b>

# Auxiliary Functions Testing

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Orchard Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Heat Detector</b>				
General Alarm	A Hall Janitors Closet	Passed	3622580332	
General Alarm	Kitchen Food serving Line	Passed	93003897	
General Alarm	Kitchen Food serving Line	Passed	3010091907	
General Alarm	Main Bldg West Janitors Closet	Passed	3111242277	
<b>Multi-Criteria Detector</b>				
General Alarm	Mech Room by Cafeteria	Passed	3496305567	
General Alarm	bldg A teachers lounge laundry rm.	Passed	93003898	
<b>Smoke Detector</b>				
General Alarm	Cafeteria Office	Passed	3111242284	
General Alarm	Cafeteria Stage	Passed	3111240884	
General Alarm	Cafeteria Storage Room	Passed	3943866511	
General Alarm	Kitchen above sink	Passed	3000773974	
General Alarm	A Hall North Exit	Passed	3943860557	
General Alarm	A Hallway O/S Office	Passed	3943866801	
General Alarm	A Hallway Storage room	Passed	3943866115	
General Alarm	Above Kitchen Dishwasher	Passed	3000776807	
General Alarm	Bldg A Electrical Room	Passed	3943866535	
General Alarm	C Hall by Boys Restroom	Passed	3943866429	
General Alarm	C Hall by Girls Restroom	Passed	3943866504	
General Alarm	C Hall entry above BPS	Passed	3943856154	
General Alarm	C Hall o/s Class C-1	Passed	3943866894	
General Alarm	C Hall o/s Class C-10	Passed	3946061111	
General Alarm	C Hall o/s Class C-10 at Exit	Passed	3946060633	
General Alarm	C Hall o/s Class C-3	Passed	3943868041	
General Alarm	C Hall o/s Class C-5	Passed	3943866221	
General Alarm	C Hall o/s Class C-8	Passed	3946061098	
General Alarm	Clerks Office	Passed	3943868324	
General Alarm	Clerks Office storage o/s RR	Passed	3943857878	
General Alarm	Clerks Office storage o/s RR	Passed	3943866597	
General Alarm	East Kitchen by Restrooms	Passed	3000773868	
General Alarm	East Lobby Hallway Communication Room above Control Panel	Passed	3943840252	
General Alarm	Front B Hall o/s B-1	Passed	3943866672	
General Alarm	Front B Hall o/s B-3	Passed	3943866061	
General Alarm	Front B Hall o/s Teachers Lounge	Passed	3943866948	
General Alarm	Front B Hall Exit to C Bldg	Passed	3000775367	

**Building: MCPSS-Orchard Elementary School**

**Control Panel: 1 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
General Alarm	Front B Hall Exit to C Bldg	Passed	43867761	
General Alarm	Front Gym Lobby	Passed	3920949626	
General Alarm	Front Entrance Lobby	Passed	3943868676	
General Alarm	Front Hallway o/s Boys Restroom	Passed	3943868188	
General Alarm	Front Hallway o/s Fire Panel Room	Passed	3943866658	
General Alarm	Front Hallway o/s First aid Room	Passed	3943840320	
General Alarm	Front Hallway o/s Girls Restroom	Passed	3943866498	
General Alarm	Front Hallway o/s Library	Passed	3943839812	
General Alarm	Front Hallway o/s Rm A-1	Passed	3943867273	
General Alarm	Front Hallway o/s Rm A-3	Passed	3943841099	
General Alarm	Front Hallway o/s Rm A-5	Passed	3943868492	
General Alarm	Front Office Bookkeeper Office	Passed	3943868683	
General Alarm	Front Office Principles Office	Passed	3943866559	
General Alarm	Front Office above Secretary	Passed	3943868126	
General Alarm	North Center Cafeteria	Passed	3111235941	
General Alarm	North Storage Rm Kitchen	Passed	3000774230	
General Alarm	North Storage Rm by freezer Kitchen	Passed	3000773950	
General Alarm	Northeast Cafeteria	Passed	3111234500	
General Alarm	Northwest Cafeteria	Passed	3111242482	
General Alarm	Outside Office In Hallway	Passed	3943866481	
General Alarm	South Center Cafeteria	Passed	3111242246	
General Alarm	Southeast Cafeteria	Passed	3111236863	
General Alarm	Southwest Cafeteria	Passed	3111241232	
General Alarm	Storage Room behind control panel	Passed	3943868997	
General Alarm	book keeper office	Passed	3953345884	

***Untested***

**Duct Detector**

AHU Shutdown	Northeast Return Superduct		3912998717	
AHU Shutdown	Northeast Supply Superduct		3912997369	
AHU Shutdown	Northwest Return Superduct		3913015819	
AHU Shutdown	Northwest Supply Superduct		3912997475	
AHU Shutdown	Southeast Return Superduct		3913015543	
AHU Shutdown	Southeast Supply Superduct		3913001843	
AHU Shutdown	Southwest Return Superduct		3913000426	
AHU Shutdown	Southwest Supply Superduct		3913014065	

**Building: MCPSS-Orchard Elementary School**

**Control Panel: 2 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				



**Building: MCPSS-Orchard Elementary School**

**Control Panel: 2 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b>Fan Shutdown</b>				
AHU Shutdown	Gym AHU 1 Shutdown Rear Mech Relay	Passed	5205073224	<input type="checkbox"/>
AHU Shutdown	Gym AHU 2 Shutdown Front Storage Rm Relay	Passed	5205077635	<input type="checkbox"/>
<b>Duct Detector</b>				
AHU Shutdown	Bldg D Mechanical Room AHU1 SuperDuct	Passed	81182546	
AHU Shutdown	Bldg D Mechanical Room AHU2 SuperDuct	Passed	81182545	
AHU Shutdown	Bldg D Mechanical Room AHU3 SuperDuct	Passed	81182547	
AHU Shutdown	Bldg D Mechanical Room AHU4 SuperDuct	Passed	81182544	
AHU Shutdown	Gym AHU 1 Return Stage Storage Rm SuperDuct	Passed	3954126376	
AHU Shutdown	Gym AHU 1 Supply SuperDuct	Passed	3997769264	
AHU Shutdown	Gym AHU 2 Supply Front Mech Room SuperDuct	Passed	3954183348	
AHU Shutdown	Gym AHU 2 Supply Front Storage Room SuperDuct	Passed	3954128936	
<b>Heat Detector</b>				
General Alarm	Gym Boys Restroom #1	Passed	3620538953	
General Alarm	Gym Boys Restroom #2	Passed	3620534627	
General Alarm	Gym Concession Janitors closet	Passed	3682594904	
General Alarm	Gym Girls Restroom #1	Passed	3620513677	
General Alarm	Gym Girls Restroom #2	Passed	3620513547	
<b>Smoke Detector</b>				
General Alarm	Bldg C Hallway o/s Boys Restroom	Passed	81182608	
General Alarm	Bldg C Hallway o/s C-1	Passed	81182612	
General Alarm	Bldg C Hallway o/s C-3	Passed	81182611	
General Alarm	Bldg C Hallway o/s C-5	Passed	81182610	
General Alarm	Bldg C Hallway o/s Girls Restroom	Passed	81182609	
General Alarm	Bldg C Hallway o/s Rm C-11	Passed	81182605	
General Alarm	Bldg C Hallway o/s Rm C-8	Passed	81182607	
General Alarm	Bldg C Hallway o/s Rm C-9	Passed	81182606	
General Alarm	Gym Back Stage Ramp	Passed	3920949893	
General Alarm	Gym Office by stage	Passed	3920961222	
General Alarm	Gym Stage	Passed	3920970781	
General Alarm	Gym Stage	Passed	3975090991	
General Alarm	Gym Storage by stage	Passed	3920961178	
General Alarm	Front C Hall Exit to B Hall	Passed	81182613	
General Alarm	Front Gym Concessions Room	Passed	3920955672	
General Alarm	Front Gym Riser Room	Passed	3964483452	
General Alarm	West Bldg D Hall D-10	Passed	81182556	
General Alarm	West Bldg D Hall D-10	Passed	81182557	
General Alarm	West Bldg D Hall D-2	Passed	81182559	
General Alarm	West Bldg D Hall D-6	Passed	81182558	
<b><i>Failed/Other</i></b>				

Building: MCPSS-Orchard Elementary School

Control Panel: 2 - Edwards EST3

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b>Smoke Detector</b>				
General Alarm	West Bldg D Outside Mechanical Room above control panel	Failed to alarm when tested	81182550	



# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Orchard Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣 Intelligibility		Sound Test
		Voice	STI			
<i>Passed</i>						
<b>Sound Test Points</b>						
main bldg A speaker strobes ,strobes	Passed			<input checked="" type="checkbox"/>		0006
main bldg A-Cafeteria speakerstrobes,strobes	Passed			<input type="checkbox"/>		0007
bldg C speaker strobes,strobes	Passed			<input type="checkbox"/>		0008
Bldg D hornstrobes,strobes	Passed			<input type="checkbox"/>		0009
Gym bldg speaker strobes,strobes	Passed			<input type="checkbox"/>		0010

# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-Orchard Elementary School    Control Panel: 2 - Edwards    EST3					
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>					
 Location	Description	 Comment	ScanID	Simulated	
<b><i>Passed</i></b>					
<b>Fan Shutdown</b>					
Gym AHU 1 Shutdown Rear Mech Relay	AHU Shutdown	Passed	5205073224	<input type="checkbox"/>	
Gym AHU 2 Shutdown Front Storage Rm Relay	AHU Shutdown	Passed	5205077635	<input type="checkbox"/>	

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Orchard Elementary School Control Panel: 1 - Edwards EST3							
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Passed</i></b>							
Sealed Lead Acid	C Bldg BPS-10 expander panel	7.2	12				
Sealed Lead Acid	C Bldg BPS-10 expander panel	7.2	12				
Sealed Lead Acid	CAB1 East Lobby Hallway Communication Room BPS 1	7.2	12	12.77	12	7.2	7
Sealed Lead Acid	CAB1 East Lobby Hallway Communication Room BPS 1	7.2	12	12.89	12	7.2	6.9
Sealed Lead Acid	CAB1 East Lobby Hallway Communication Room BPS 2	44	12	13.45	12	46	47.44
Sealed Lead Acid	CAB1 East Lobby Hallway Communication Room BPS 2	46	12	13.54	12	46	47
Sealed Lead Acid	CAB1 East Lobby Hallway Communication Room Control Panel	7.2	12	12.67	12	7.2	7
Sealed Lead Acid	CAB1 East Lobby Hallway Communication Room Control Panel	7.2	12	12.88	12	7.2	6.8
Sealed Lead Acid	CAB2 Bldg D Mechanical Room in Control Panel	12	12	12.85	12.78	7.8	9.2
Sealed Lead Acid	CAB2 Bldg D Mechanical Room in Control Panel	12	12	12.86	12.78	7.8	9.2
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	CAB3 Gym Lobby Control Panel	18	12				
Sealed Lead Acid	CAB3 Gym Lobby Control Panel	18	12				
Sealed Lead Acid	CAB3 Gym Lobby Voice Evax	7.6	12				
Sealed Lead Acid	CAB3 Gym Lobby Voice Evax	7.6	12				
Lead Acid	cell communicator Bldg D Mechanical Room	10.5	12	12.54	12.00	7	1.7. fa
Lead Acid	communicator by CAB 2 Bldg D Mechanical Room by Control Panel	7		12.78	12.68	4.55	flat bat

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Orchard Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.54%	1
Battery	Control	8.65%	16
Communicator	Control	1.08%	2
Control Panel	Control	1.62%	3
Duct Detector	Initiating	8.65%	16
Expander Panel	Control	1.62%	3
Fan Shutdown	Auxiliary	1.08%	2
Heat Detector	Initiating	4.86%	9
Multi-Criteria Detector	Initiating	1.08%	2
Pull Station	Initiating	22.70%	42
Smoke Detector	Initiating	40.00%	74
Sound Test	Indicating	2.70%	5
Speaker/Strobe	Indicating	0.54%	1
Tamper Switch	Supervisory	2.16%	4
Voice Evacuation	Control	1.62%	3
Waterflow Switch	Initiating	1.08%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	06/13/2023
Expander Panel	3	BPS-10		06/13/2023
<b>Fire Watch</b>				
Battery	1	411UDAC	Lead Acid	04/25/2023
Communicator	1	411UDAC	Digital Communicator	04/25/2023
<b>Leoch</b>				
Battery	1	DJW12-10	Lead Acid	04/25/2023
<b>Telguard</b>				
Communicator	1	TG-7	Digital Communicator	04/25/2023
<b>Ultra Tech</b>				
Battery	2	UT12120	Sealed Lead Acid	04/25/2023
<b>Duracell</b>				
Battery	2	DURA12-44C/FR	Sealed Lead Acid	01/10/2023
<b>Edwards</b>				
Annunciator	1	EST	LCD Display	01/10/2023
Voice Evacuation	1	ANS25		01/10/2023
Voice Evacuation	1	EST		01/10/2023

<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Speaker/Strobe	1			07/13/2022
<b>Edwards</b>				
Duct Detector	8	SIGA-OSD	Photoelectric	07/13/2022
Heat Detector	1	SIGA-OSCD	Fixed Temperature	07/13/2022
Heat Detector	3	SIGA-OSHCD	Fixed Temperature	07/13/2022
Multi-Criteria Detector	1	SIGA-PHD	Smoke/Heat	07/13/2022
Multi-Criteria Detector	1	SIGA-PHD	Smoke/Heat/Gas	07/13/2022
Pull Station	38	SIGA-PS	Dual Action	07/13/2022
Smoke Detector	1	SIGA-OSCD		07/13/2022
Smoke Detector	36	SIGA-OSD	Photoelectric	07/13/2022
Smoke Detector	16	SIGA-OSHCD	Photoelectric	07/13/2022
Voice Evacuation	1			07/13/2022
<b>LEOCH</b>				
Battery	6	DJW12-7.2	Sealed Lead Acid	07/13/2022
<b><i>In Service - 5 Years to 10 Years</i></b>				
<b>LEOCH</b>				
Battery	2	DJW12-7.2	Sealed Lead Acid	02/15/2018
<b>Bright Way Group</b>				
Battery	2	BW12180	Sealed Lead Acid	11/06/2017
<b>Building: MCPSS-Orchard Elementary School</b>			<b>Control Panel: 2 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	06/13/2023
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Edwards</b>				
Duct Detector	8	SIGA-SD	Photoelectric	07/13/2022
Fan Shutdown	2	SIGA-SD	AHU Shutdown	07/13/2022
Heat Detector	5	SIGA-HFS	Fixed Temperature	07/13/2022
Pull Station	1	SIGA-PS	Dual Action	07/13/2022
Smoke Detector	2	90901	Photoelectric	07/13/2022
Smoke Detector	10	SIGA-OSD	Photoelectric	07/13/2022
Smoke Detector	6	SIGA-PD	Photoelectric	07/13/2022
<b>Harrington</b>				
Pull Station	3	RMS	Single Action	07/13/2022
<b>Potter Electric</b>				
Tamper Switch	3	OSYSU-2		07/13/2022
Waterflow Switch	1	VSR		07/13/2022

<b>Simplex</b>				
Smoke Detector	1		Photoelectric	07/13/2022
<b>System Sensor</b>				
Smoke Detector	2	2151	Photoelectric	07/13/2022
<b>Building: MCPSS-Orchard Elementary School</b>			<b>Control Panel: 3 - Edwards EST3</b>	
<p><i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i></p>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	06/13/2023
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Potter Electric</b>				
Waterflow Switch	1	VSR-F		07/13/2022
<b>Victaulic</b>				
Tamper Switch	1	753		07/13/2022



# Zone Address Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

**Building: MCPSS-Orchard Elementary School    Control Panel: 1 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
0001	Smoke Detector	Southwest Cafeteria	Photoelectric	3111241232
0002	Smoke Detector	South Center Cafeteria	Photoelectric	3111242246
0003	Smoke Detector	Southeast Cafeteria	Photoelectric	3111236863
0004	Smoke Detector	Northeast Cafeteria	Photoelectric	3111234500
0005	Smoke Detector	North Center Cafeteria	Photoelectric	3111235941
0006	Smoke Detector	Northwest Cafeteria	Photoelectric	3111242482
0007	Smoke Detector	Cafeteria Office	Photoelectric	3111242284
08	Smoke Detector	A Hall North Exit	Photoelectric	3943860557
09	Smoke Detector	Front Hallway o/s Rm A-5	Photoelectric	3943868492
10	Smoke Detector	Front Gym Lobby	Photoelectric	3920949626
10	Smoke Detector	Front Hallway o/s Boys Restroom	Photoelectric	3943868188
11	Smoke Detector	Front Hallway o/s Rm A-3	Photoelectric	3943841099
12	Smoke Detector	Front Hallway o/s Rm A-1	Photoelectric	3943867273
13	Smoke Detector	Front Hallway o/s Girls Restroom	Photoelectric	3943866498
14	Smoke Detector	Front Hallway o/s First aid Room	Photoelectric	3943840320
15	Smoke Detector	Bldg A Electrical Room	Photoelectric	3943866535
16	Smoke Detector	Front Hallway o/s Fire Panel Room	Photoelectric	3943866658
17	Smoke Detector	A Hallway Storage room	Photoelectric	3943866115
18	Smoke Detector	A Hallway O/S Office	Photoelectric	3943866801
19	Smoke Detector	Front Entrance Lobby	Photoelectric	3943868676
20	Heat Detector	A Hall Janitors Closet	Fixed Temperature	3622580332
21	Smoke Detector	Front Office above Secretary	Photoelectric	3943868126
22	Smoke Detector	Front Office Principles Office	Photoelectric	3943866559
23	Smoke Detector	Front Office Bookkeeper Office	Photoelectric	3943868683
23	Smoke Detector	book keeper office	Photoelectric	3953345884
24	Smoke Detector	Clerks Office	Photoelectric	3943868324
25	Smoke Detector	Clerks Office storage o/s RR	Photoelectric	3943866597
26	Smoke Detector	Clerks Office storage o/s RR	Photoelectric	3943857878
27	Smoke Detector	East Lobby Hallway Communication Room above Control Panel	Photoelectric	3943840252
28	Smoke Detector	Storage Room behind control panel	Photoelectric	3943868997
29	Smoke Detector	Outside Office In Hallway	Photoelectric	3943866481
30	Smoke Detector	Front Hallway o/s Library	Photoelectric	3943839812
31	Smoke Detector	Front B Hall o/s B-1	Photoelectric	3943866672
32	Smoke Detector	Front B Hall o/s B-3	Photoelectric	3943866061
33	Smoke Detector	Front B Hall o/s Teachers Lounge	Photoelectric	3943866948
34	Smoke Detector	Front B Hall Exit to C Bldg	Photoelectric	43867761
34	Smoke Detector	Main Bldg B-hall by north exit	Photoelectric	3943867761
35	Smoke Detector	North Storage Rm Kitchen	Photoelectric	3000774230
36	Smoke Detector	North Storage Rm by freezer Kitchen	Photoelectric	3000773950
38	Smoke Detector	Kitchen above sink	Photoelectric	3000773974
39	Smoke Detector	East Kitchen by Restrooms	Photoelectric	3000773868

40	Smoke Detector	Above Kitchen Dishwasher	Photoelectric	3000776807
41	Smoke Detector	Cafeteria Stage	Photoelectric	3111240884
42	Smoke Detector	Cafeteria Storage Room	Photoelectric	3943866511
44	Smoke Detector	C Hall entry above BPS	Photoelectric	3943856154
45	Smoke Detector	C Hall o/s Class C-1	Photoelectric	3943866894
46	Smoke Detector	C Hall o/s Class C-3	Photoelectric	3943868041
47	Smoke Detector	C Hall by Girls Restroom	Photoelectric	3943866504
47	Smoke Detector	C Hall o/s Class C-5	Photoelectric	3943866221
49	Smoke Detector	C Hall by Boys Restroom	Photoelectric	3943866429
50	Smoke Detector	C Hall o/s Class C-8	Photoelectric	3946061098
51	Smoke Detector	C Hall o/s Class C-10	Photoelectric	3946061111
52	Smoke Detector	C Hall o/s Class C-10 at Exit	Photoelectric	3946060633
54	Duct Detector	Southwest Return Superduct	Photoelectric	3913000426
54	Duct Detector	Southwest Supply Superduct	Photoelectric	3913014065
55	Duct Detector	Southeast Supply Superduct	Photoelectric	3913001843
56	Duct Detector	Southeast Return Superduct	Photoelectric	3913015543
57	Duct Detector	Northeast Supply Superduct	Photoelectric	3912997369
58	Duct Detector	Northeast Return Superduct	Photoelectric	3912998717
59	Duct Detector	Northwest Supply Superduct	Photoelectric	3912997475
60	Duct Detector	Northwest Return Superduct	Photoelectric	3913015819
61	Heat Detector	Kitchen Food serving Line	Fixed Temperature	3010091907
61	Heat Detector	Kitchen Food serving Line	Fixed Temperature	93003897
62	Smoke Detector	Front B Hall Exit to C Bldg	Photoelectric	3000775367
62	Multi-Criteria Detector	bdg A teachers lounge laundry rm.	Smoke/Heat/Gas	93003898
63	Heat Detector	Main Bldg West Janitors Closet	Fixed Temperature	3111242277
64	Multi-Criteria Detector	Mech Room by Cafeteria	Smoke/Heat	3496305567
127	Pull Station	Bldg C West Exit	Dual Action	81182520
128	Pull Station	Bldg C Classroom C-12 Exit	Dual Action	81182604
128	Pull Station	Northwest O/S Gym Mech room	Dual Action	81182563
129	Pull Station	Bldg C Classroom C-11 Exit	Dual Action	81182603
129	Pull Station	Northwest Gym Exit	Dual Action	81182566
130	Pull Station	Bldg C Classroom C-10 Exit	Dual Action	81182602
130	Pull Station	Northeast Gym Exit	Dual Action	81182565
131	Pull Station	Bldg C Classroom C-09 Exit	Dual Action	81182601
131	Pull Station	Southwest Gym Exit	Dual Action	81182567
132	Pull Station	Bldg C Classroom C-8 Exit	Dual Action	81182600
132	Pull Station	Gym Front Lobby	Dual Action	81182570
133	Pull Station	Bldg C Classroom C-7 Exit	Dual Action	81182599
133	Pull Station	Southeast O/S Gym Mech room	Dual Action	81182564
134	Pull Station	Bldg C Classroom C-6 Exit	Dual Action	81182598
135	Pull Station	Bldg C Classroom C-4 Exit	Dual Action	81182597
136	Pull Station	Bldg C Classroom C-5 Exit	Dual Action	81182596
137	Pull Station	Bldg C Classroom C-2 Exit	Dual Action	81182595
138	Pull Station	Bldg C Classroom C-3 Exit	Dual Action	81182594
139	Pull Station	Bldg C Classroom C-1 Exit	Dual Action	81182541
146	Pull Station	Front Hall Classroom A-6 Exit	Dual Action	81182537
147	Pull Station	Northeast Hallway Exit	Dual Action	81182539
148	Pull Station	Front Hall A-7 Mrs Wiggins Classroom Exit	Dual Action	81182538
149	Pull Station	Northeast Counselor Class Exit	Dual Action	81182500
150	Pull Station	Front Hall Classroom A-5 Exit	Dual Action	81182536
151	Pull Station	Front B Hall exit to C Bldg Exit	Dual Action	81182527
151	Pull Station	Front Hall Classroom A-5 Exit	Dual Action	81182534

152	Pull Station	Front Hall Classroom A-4 Exit	Dual Action	81182535
153	Pull Station	Front Hall Classroom A-1 Exit	Dual Action	81182533
154	Pull Station	Front Hall Classroom A-2 Exit	Dual Action	81182532
155	Pull Station	Front Lobby Hallway Exit	Dual Action	81182530
156	Pull Station	North Cafeteria Exit	Dual Action	81182525
157	Pull Station	South Cafeteria Exit	Dual Action	81182526
158	Pull Station	East Kitchen Exit	Dual Action	81182522
159	Pull Station	North Kitchen Exit	Dual Action	81182523
160	Pull Station	Bldg A kitchen dishwasher exit	Dual Action	81182524
161	Pull Station	Front Office by Annunciator	Dual Action	81182531
167	Pull Station	Front Hall Classroom B-3 Exit	Dual Action	81182528
168	Pull Station	Front Hall Classroom B-1 Exit	Dual Action	81182529

**Building: MCPSS-Orchard Elementary School    Control Panel: 2 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 03</b>				
	Smoke Detector	West Bldg D Hall D-10	Photoelectric	81182556
	Smoke Detector	West Bldg D Hall D-10	Photoelectric	81182557
	Pull Station	West Bldg D North Exit	Single Action	81182555
	Pull Station	West Bldg D South Exit	Single Action	81182560
<b>Zone/Circuit: 06</b>				
	Pull Station	West Bldg D Lobby Exit	Single Action	81182554
	Smoke Detector	West Bldg D Outside Mechanical Room above control panel	Photoelectric	81182550
01	Fan Shutdown	Gym AHU 1 Shutdown Rear Mech Relay	AHU Shutdown	5205073224
01	Duct Detector	Gym AHU 1 Supply SuperDuct	Photoelectric	3997769264
02	Duct Detector	Gym AHU 1 Return Stage Storage Rm SuperDuct	Photoelectric	3954126376
02	Fan Shutdown	Gym AHU 2 Shutdown Front Storage Rm Relay	AHU Shutdown	5205077635
03	Duct Detector	Gym AHU 2 Supply Front Mech Room SuperDuct	Photoelectric	3954183348
04	Duct Detector	Gym AHU 2 Supply Front Storage Room SuperDuct	Photoelectric	3954128936
04	Smoke Detector	West Bldg D Hall D-2	Photoelectric	81182559
04	Smoke Detector	West Bldg D Hall D-6	Photoelectric	81182558
05	Smoke Detector	Front Gym Concessions Room	Photoelectric	3920955672
06	Smoke Detector	Front Gym Riser Room	Photoelectric	3964483452
07	Smoke Detector	Gym Storage by stage	Photoelectric	3920961178
08	Smoke Detector	Gym Back Stage Ramp	Photoelectric	3920949893
08	Smoke Detector	Gym Office by stage	Photoelectric	3920961222
09	Heat Detector	Gym Concession Janitors closet	Fixed Temperature	3682594904
12	Smoke Detector	Gym Stage	Photoelectric	3920970781
13	Smoke Detector	Gym Stage	Photoelectric	3975090991
14	Heat Detector	Gym Girls Restroom #1	Fixed Temperature	3620513677
15	Heat Detector	Gym Girls Restroom #2	Fixed Temperature	3620513547
16	Heat Detector	Gym Boys Restroom #2	Fixed Temperature	3620534627
17	Heat Detector	Gym Boys Restroom #1	Fixed Temperature	3620538953
44	Smoke Detector	Front C Hall Exit to B Hall	Photoelectric	81182613
45	Smoke Detector	Bldg C Hallway o/s C-1	Photoelectric	81182612
46	Smoke Detector	Bldg C Hallway o/s C-3	Photoelectric	81182611
47	Smoke Detector	Bldg C Hallway o/s C-5	Photoelectric	81182610
48	Smoke Detector	Bldg C Hallway o/s Girls Restroom	Photoelectric	81182609
49	Smoke Detector	Bldg C Hallway o/s Boys Restroom	Photoelectric	81182608
50	Smoke Detector	Bldg C Hallway o/s Rm C-8	Photoelectric	81182607
51	Smoke Detector	Bldg C Hallway o/s Rm C-9	Photoelectric	81182606
52	Smoke Detector	Bldg C Hallway o/s Rm C-11	Photoelectric	81182605
138	Tamper Switch	Front Gym Riser Room		81182569
139	Waterflow Switch	Front Gym Riser Room		81182568
140	Pull Station	Front C Hall exit to B Hall	Dual Action	81182521

**Building: MCPSS-Orchard Elementary School    Control Panel: 3 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

<b>Address</b>	<b>Device Type</b>	<b>Location</b>	<b>Type</b>	<b>ScanID</b>
07	Tamper Switch	West Bldg D Riser Room		81182562
08	Waterflow Switch	West Bldg D Riser Room		81182561

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Causey Middle School  
2205 McFarland Rd  
Mobile, AL 36695

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 9, 2024*

Building: MCPSS-Causey Middle School  
Contact: Demario Morrisette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Causey Middle School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 2205 McFarland Rd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36695	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> EST	<b>Inspection Date:</b> 07/09/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST-3	<b>Install Date:</b> 08/17/2023	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 08/17/2023	<b>NAC Style:</b> Y
<b>Location:</b> CAB 1 I.T. room hall behind frt office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Digital Communicator	<b>Mfg:</b> Fire-lite	<b>Model #:</b> 411UDAC
<b>Test Time/Date:</b> 7/9/24 9:58:10 AM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.34%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	15	5.14%	15	100.00%	15	100.00%	0	0.00%
Control	17	5.82%	17	100.00%	14	82.35%	3	17.65%
Initiating	245	83.90%	245	100.00%	244	99.59%	1	0.41%
Supervisory	14	4.79%	14	100.00%	14	100.00%	0	0.00%
<b>Totals</b>	<b>292</b>	<b>100%</b>	<b>292</b>	<b>100.00%</b>	<b>288</b>	<b>98.63%</b>	<b>4</b>	<b>1.37%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Jul 9, 2024	<b>Building:</b> MCPSS-Causey Middle School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>



# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Causey Middle School</b>		<b>Control Panel: 1 - EST EST-3</b>		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
🔍 ScanID	📍 Location	📍 Problem	Address	📖 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81185629	by CAB 1 batt1 bps I.T. room hall behind frt office	Date Expired	1	NFPA72 Table 14.4.3.2 (9)(5)
81185630	by CAB 1 batt2 bps I.T. room hall behind frt office	Date Expired	1	NFPA72 Table 14.4.3.2 (9)(5)
81186486	cellular communicator by CAB 2 gym lobby	Date Expired	1	NFPA72 Table 14.4.3.2 (9)(5)
<b><i>Initiating</i></b>				
<b>Heat Detector</b>				
81185677	heat det. kitchen water heat	Failed Operation	1	NFPA72 14.2.2.3.1
<b><i>Code References</i></b>				
NFPA72 Table 14.4.3.2 (9)(5)	Replace the battery or conduct a load test of the battery capacity every 3 years.			
NFPA72 14.2.2.3.1	System deficiencies shall be corrected.			

# Proposed Solutions Report

Generated by: *BuildingReports.com*

Building: MCPSS-Causey Middle School    Control Panel: 1 - EST EST-3					
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
81185629	by CAB 1 batt1 bps I.T. room hall behind frt office	Replace Battery	FAS1075	T/M	<input type="checkbox"/>
81185630	by CAB 1 batt2 bps I.T. room hall behind frt office	Replace Battery	FAS1075	T/M	<input type="checkbox"/>
81186486	cellular communicator by CAB 2 gym lobby	Replace Battery	FAS1075	T/M	<input type="checkbox"/>
<b><i>Initiating</i></b>					
<b>Heat Detector</b>					
81185677	heat det. kitchen water heat	Investigate	sigact	T/M	<input type="checkbox"/>
				<b>PO #:</b> (none)	<b>T/M</b>

# Notes & Recommendations

Generated by: *BuildingReports.com*

Building: MCPSS-Causey Middle School	Control Panel: 1 - EST EST-3			
<p><i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i></p>				
ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
81185629	1	Battery	by CAB 1 batt1 bps I.T. room hall behind frt office	Date Expired
Failed load test,and expired date				
81185630	2	Battery	by CAB 1 batt2 bps I.T. room hall behind frt office	Date Expired
Failed load test,and out dated				
81186486	3	Battery	cellular communicator by CAB 2 gym lobby	Date Expired
Failed load test,and expired date				

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Causey Middle School		Control Panel: 1 - EST EST-3			
<i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i>					
Device Type	Location	Service	Time	Date	
<b><i>Passed</i></b>					
<b>Alarm</b>					
Kitchen Hood	kitchen ansul hood system	Tested	12:57:08 PM	07/09/2024	
<b>Auxiliary</b>					
Releasing Device	CAB 1 door holder relay	Tested	2:48:02 PM	07/09/2024	
Releasing Device	CAB 1 door holder relay #2 relay	Tested	2:48:09 PM	07/09/2024	
Releasing Device	door holders at Cab 2	Tested	2:48:05 PM	07/09/2024	
<b>Control</b>					
Annunciator	frt. lobby	Tested	10:01:11 AM	07/09/2024	
Battery	CAB 1 batt 1 I.T. room hall behind frt office	Tested	10:59:00 AM	07/09/2024	
Battery	CAB 1 batt 2 I.T. room hall behind frt office	Tested	10:59:03 AM	07/09/2024	
Battery	digital communicator by CAB 2 gym lobby	Tested	10:09:35 AM	07/09/2024	
Communicator	by CAB 2 gym lobby	Tested	9:58:10 AM	07/09/2024	
Communicator	cellular communicator by CAB 2 gym lobby	Tested	10:19:17 AM	07/09/2024	
Control Panel	CAB 1 I.T. room hall behind frt office	Tested	11:05:31 AM	07/09/2024	
Power Supply	by CAB 1 I.T. room hall behind frt office	Tested	10:50:02 AM	07/09/2024	
<b>Initiating</b>					
Duct Detector	7th grade hall Return 1	Tested	2:35:37 PM	07/09/2024	
Duct Detector	7th grade hall Return 2	Tested	2:36:05 PM	07/09/2024	
Duct Detector	7th grade hall supply 1	Tested	2:35:49 PM	07/09/2024	
Duct Detector	7th grade hall supply 2	Tested	2:36:17 PM	07/09/2024	
Duct Detector	AHU 5-1 RETURN	Tested	1:40:17 PM	07/09/2024	
Duct Detector	AHU 5-1 SUPPLY	Tested	1:40:13 PM	07/09/2024	
Duct Detector	AHU 5-2 Return	Tested	1:40:53 PM	07/09/2024	
Duct Detector	AHU 5-2 SUPPLY	Tested	1:41:07 PM	07/09/2024	
Duct Detector	AHU 5-3 Return	Tested	1:54:17 PM	07/09/2024	
Duct Detector	AHU 5-3 supply	Tested	1:54:14 PM	07/09/2024	
Duct Detector	AHU 6 North Supply	Tested	2:40:42 PM	07/09/2024	
Duct Detector	AHU 6 South Supply	Tested	2:41:23 PM	07/09/2024	
Duct Detector	AHU 6 North Return	Tested	2:41:29 PM	07/09/2024	
Duct Detector	AHU 6 South Return	Tested	2:41:01 PM	07/09/2024	
Duct Detector	AHU 8 South Return 01	Tested	2:31:10 PM	07/09/2024	
Duct Detector	AHU 8 north return	Tested	2:30:48 PM	07/09/2024	
Duct Detector	AHU 8 north supply	Tested	2:31:04 PM	07/09/2024	
Duct Detector	AHU 8 south supply	Tested	2:33:05 PM	07/09/2024	
Duct Detector	AHU3 West Return	Tested	2:47:47 PM	07/09/2024	
Duct Detector	AHU3 East Return	Tested	2:47:42 PM	07/09/2024	
Duct Detector	AHU3 East Supply	Tested	2:47:34 PM	07/09/2024	
Duct Detector	AHU3 West Supply	Tested	2:47:38 PM	07/09/2024	

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Duct Detector	Gym Mezz. AHU 4-1	Tested	2:21:59 PM	07/09/2024
Duct Detector	Gym Mezz. AHU 4-2	Tested	2:24:16 PM	07/09/2024
Duct Detector	Gym Mezz. AHU 4-3	Tested	2:24:47 PM	07/09/2024
Duct Detector	Gym Mezz. AHU 4-4	Tested	2:25:03 PM	07/09/2024
Duct Detector	Gym Mezz. AHU 4-5	Tested	2:23:20 PM	07/09/2024
Heat Detector	heat det. gym laundry room	Tested	12:47:23 PM	07/09/2024
Heat Detector	heat det. kitchen laundry	Tested	12:47:45 PM	07/09/2024
Heat Detector	heat det. kitchen north east	Tested	12:48:18 PM	07/09/2024
Heat Detector	heat det. kitchen north west	Tested	12:48:13 PM	07/09/2024
Heat Detector	heat det. kitchen south east	Tested	12:49:04 PM	07/09/2024
Heat Detector	heat det. kitchen south west	Tested	12:49:08 PM	07/09/2024
Pull Station	pullstation gym north east	Tested	12:59:17 PM	07/09/2024
Pull Station	pullstation gym north west	Tested	12:59:13 PM	07/09/2024
Pull Station	pullstation gym south east	Tested	12:59:26 PM	07/09/2024
Pull Station	pullstation gym southwest	Tested	12:59:23 PM	07/09/2024
Pull Station	admin frt. office back wall	Tested	10:35:30 AM	07/09/2024
Smoke Detector	smoke det. boiler room	Tested/Cleaned	12:59:58 PM	07/09/2024
Smoke Detector	smoke det. hall by gym laundry room	Tested/Cleaned	12:59:46 PM	07/09/2024
Smoke Detector	smoke det. hall by room 424	Tested/Cleaned	12:45:02 PM	07/09/2024
Smoke Detector	smoke det. in room 437	Tested/Cleaned	11:11:43 AM	07/09/2024
Smoke Detector	smoke det. in room 438	Tested/Cleaned	12:45:08 PM	07/09/2024
Smoke Detector	smoke det. room 419 north	Tested/Cleaned	12:43:22 PM	07/09/2024
Smoke Detector	smoke det. room 419 south	Tested/Cleaned	12:43:48 PM	07/09/2024
Smoke Detector	smoke det. room 421	Tested/Cleaned	12:44:11 PM	07/09/2024
Smoke Detector	I.T. rm. above facp Cab 1 room 359	Tested/Cleaned	11:09:02 AM	07/09/2024
Smoke Detector	hall by n.Cafeteria entry	Tested/Cleaned	11:19:50 AM	07/09/2024
Smoke Detector	smoke det 8th grade hall b	Tested/Cleaned	12:08:43 PM	07/09/2024
Smoke Detector	smoke det hall by room 416	Tested/Cleaned	12:43:01 PM	07/09/2024
Smoke Detector	smoke det in room 849	Tested/Cleaned	12:13:31 PM	07/09/2024
Smoke Detector	smoke det room 416 north	Tested/Cleaned	12:43:05 PM	07/09/2024
Smoke Detector	smoke det East entrance SEC	Tested/Cleaned	11:23:55 AM	07/09/2024
Smoke Detector	smoke det NW. Entry to 8th	Tested/Cleaned	12:09:02 PM	07/09/2024
Smoke Detector	smoke det Storage room 335	Tested/Cleaned	12:25:11 PM	07/09/2024
Smoke Detector	smoke det closet Asst. prin	Tested/Cleaned	11:36:45 AM	07/09/2024
Smoke Detector	smoke det closet room 619	Tested/Cleaned	12:40:23 PM	07/09/2024
Smoke Detector	smoke det closet room 622	Tested/Cleaned	12:40:27 PM	07/09/2024
Smoke Detector	smoke det closet room 623	Tested/Cleaned	12:40:40 PM	07/09/2024
Smoke Detector	smoke det closet room 626	Tested/Cleaned	12:40:44 PM	07/09/2024
Smoke Detector	smoke det closet room 627	Tested/Cleaned	12:40:48 PM	07/09/2024
Smoke Detector	smoke det closet room 629	Tested/Cleaned	12:40:54 PM	07/09/2024
Smoke Detector	smoke det closet room 632	Tested/Cleaned	12:40:58 PM	07/09/2024
Smoke Detector	smoke det closet room 654	Tested/Cleaned	12:41:14 PM	07/09/2024
Smoke Detector	smoke det closet room 655	Tested/Cleaned	12:40:33 PM	07/09/2024
Smoke Detector	smoke det closet room 704	Tested/Cleaned	12:26:12 PM	07/09/2024
Smoke Detector	smoke det closet room 707	Tested/Cleaned	12:26:08 PM	07/09/2024
Smoke Detector	smoke det closet room 709	Tested/Cleaned	12:26:04 PM	07/09/2024
Smoke Detector	smoke det closet room 710	Tested/Cleaned	12:26:01 PM	07/09/2024
Smoke Detector	smoke det closet room 713	Tested/Cleaned	12:25:57 PM	07/09/2024
Smoke Detector	smoke det closet room 714	Tested/Cleaned	12:26:24 PM	07/09/2024
Smoke Detector	smoke det closet room 717	Tested/Cleaned	12:26:29 PM	07/09/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	smoke det closet room 718	Tested/Cleaned	12:26:32 PM	07/09/2024
Smoke Detector	smoke det closet room 721	Tested/Cleaned	12:26:38 PM	07/09/2024
Smoke Detector	smoke det closet room 722	Tested/Cleaned	12:26:42 PM	07/09/2024
Smoke Detector	smoke det closet room 725	Tested/Cleaned	12:26:46 PM	07/09/2024
Smoke Detector	smoke det closet room 726	Tested/Cleaned	12:26:49 PM	07/09/2024
Smoke Detector	smoke det closet room 729	Tested/Cleaned	12:26:55 PM	07/09/2024
Smoke Detector	smoke det closet room 730	Tested/Cleaned	12:27:05 PM	07/09/2024
Smoke Detector	smoke det closet room 734	Tested/Cleaned	12:27:02 PM	07/09/2024
Smoke Detector	smoke det closet room 752	Tested/Cleaned	12:26:17 PM	07/09/2024
Smoke Detector	smoke det closet room 753	Tested/Cleaned	12:26:21 PM	07/09/2024
Smoke Detector	smoke det closet room 803	Tested/Cleaned	12:12:37 PM	07/09/2024
Smoke Detector	smoke det closet room 807	Tested/Cleaned	12:12:33 PM	07/09/2024
Smoke Detector	smoke det closet room 808	Tested/Cleaned	12:12:29 PM	07/09/2024
Smoke Detector	smoke det closet room 811	Tested/Cleaned	12:12:25 PM	07/09/2024
Smoke Detector	smoke det closet room 812	Tested/Cleaned	12:12:21 PM	07/09/2024
Smoke Detector	smoke det closet room 815	Tested/Cleaned	12:12:13 PM	07/09/2024
Smoke Detector	smoke det closet room 816	Tested/Cleaned	12:12:02 PM	07/09/2024
Smoke Detector	smoke det closet room 819	Tested/Cleaned	12:11:58 PM	07/09/2024
Smoke Detector	smoke det closet room 820	Tested/Cleaned	12:11:54 PM	07/09/2024
Smoke Detector	smoke det closet room 823	Tested/Cleaned	12:11:50 PM	07/09/2024
Smoke Detector	smoke det closet room 824	Tested/Cleaned	12:11:46 PM	07/09/2024
Smoke Detector	smoke det closet room 827	Tested/Cleaned	12:11:42 PM	07/09/2024
Smoke Detector	smoke det closet room 828	Tested/Cleaned	12:11:38 PM	07/09/2024
Smoke Detector	smoke det closet room 830	Tested/Cleaned	12:11:34 PM	07/09/2024
Smoke Detector	smoke det closet room 833	Tested/Cleaned	12:11:29 PM	07/09/2024
Smoke Detector	smoke det closet room 858	Tested/Cleaned	12:12:10 PM	07/09/2024
Smoke Detector	smoke det closet room 859	Tested/Cleaned	12:12:07 PM	07/09/2024
Smoke Detector	smoke det closet room 323	Tested/Cleaned	12:27:31 PM	07/09/2024
Smoke Detector	smoke det closet room 602	Tested/Cleaned	12:39:49 PM	07/09/2024
Smoke Detector	smoke det closet room 606	Tested/Cleaned	12:39:53 PM	07/09/2024
Smoke Detector	smoke det closet room 607	Tested/Cleaned	12:39:57 PM	07/09/2024
Smoke Detector	smoke det closet room 610	Tested/Cleaned	12:40:01 PM	07/09/2024
Smoke Detector	smoke det closet room 611	Tested/Cleaned	12:40:04 PM	07/09/2024
Smoke Detector	smoke det closet room 614	Tested/Cleaned	12:40:09 PM	07/09/2024
Smoke Detector	smoke det closet room 615	Tested/Cleaned	12:40:14 PM	07/09/2024
Smoke Detector	smoke det closet room 618	Tested/Cleaned	12:40:19 PM	07/09/2024
Smoke Detector	smoke det closet room 703	Tested/Cleaned	12:25:25 PM	07/09/2024
Smoke Detector	smoke det closet room 741	Tested/Cleaned	12:27:39 PM	07/09/2024
Smoke Detector	smoke det hall by snack mech.	Tested/Cleaned	11:05:53 AM	07/09/2024
Smoke Detector	smoke det hall by room 307	Tested/Cleaned	12:13:01 PM	07/09/2024
Smoke Detector	smoke det hall by room 414	Tested/Cleaned	12:42:12 PM	07/09/2024
Smoke Detector	smoke det hall by room 803	Tested/Cleaned	12:08:51 PM	07/09/2024
Smoke Detector	smoke det hall by room 807	Tested/Cleaned	12:08:47 PM	07/09/2024
Smoke Detector	smoke det hall by room 808	Tested/Cleaned	12:08:56 PM	07/09/2024
Smoke Detector	smoke det hall by room 811	Tested/Cleaned	12:08:18 PM	07/09/2024
Smoke Detector	smoke det hall by room 812	Tested/Cleaned	12:09:16 PM	07/09/2024
Smoke Detector	smoke det hall by room 815	Tested/Cleaned	12:10:47 PM	07/09/2024
Smoke Detector	smoke det hall by room 819	Tested/Cleaned	12:09:41 PM	07/09/2024
Smoke Detector	smoke det hall by room 824	Tested/Cleaned	12:10:42 PM	07/09/2024
Smoke Detector	smoke det hall by room 825	Tested/Cleaned	12:09:58 PM	07/09/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	smoke det hall by room 827	Tested/Cleaned	12:09:50 PM	07/09/2024
Smoke Detector	smoke det hall by room 830	Tested/Cleaned	12:09:20 PM	07/09/2024
Smoke Detector	smoke det hall by room 833	Tested/Cleaned	12:08:33 PM	07/09/2024
Smoke Detector	smoke det room 414 closet	Tested/Cleaned	12:42:35 PM	07/09/2024
Smoke Detector	smoke det room 416 south	Tested/Cleaned	12:43:08 PM	07/09/2024
Smoke Detector	smoke det room 424	Tested/Cleaned	12:44:27 PM	07/09/2024
Smoke Detector	smoke det room 427	Tested/Cleaned	12:44:35 PM	07/09/2024
Smoke Detector	smoke det Storage room 362	Tested/Cleaned	10:49:10 AM	07/09/2024
Smoke Detector	smoke det Storage room 362	Tested/Cleaned	10:49:14 AM	07/09/2024
Smoke Detector	smoke det Storage room 362	Tested/Cleaned	10:49:38 AM	07/09/2024
Smoke Detector	smoke det hall by band room	Tested/Cleaned	11:14:47 AM	07/09/2024
Smoke Detector	smoke det hall by room 437	Tested/Cleaned	11:09:22 AM	07/09/2024
Smoke Detector	smoke det hall by room 816	Tested/Cleaned	12:09:26 PM	07/09/2024
Smoke Detector	smoke det hall by room 828	Tested/Cleaned	12:09:46 PM	07/09/2024
Smoke Detector	smoke det hall by room 834	Tested/Cleaned	12:09:07 PM	07/09/2024
Smoke Detector	smoke det hall by snack bar	Tested/Cleaned	11:07:20 AM	07/09/2024
Smoke Detector	smoke det in closet room 839	Tested/Cleaned	12:13:20 PM	07/09/2024
Smoke Detector	smoke det in room 353	Tested/Cleaned	12:13:08 PM	07/09/2024
Smoke Detector	smoke det in room 354	Tested/Cleaned	12:13:12 PM	07/09/2024
Smoke Detector	smoke det. MEDIA CENTER OFF	Tested/Cleaned	11:58:39 AM	07/09/2024
Smoke Detector	smoke det. MEDIA CNTR A/V E	Tested/Cleaned	11:58:35 AM	07/09/2024
Smoke Detector	smoke det. hall by room 602	Tested/Cleaned	12:37:19 PM	07/09/2024
Smoke Detector	smoke det. hall by room 606	Tested/Cleaned	12:36:53 PM	07/09/2024
Smoke Detector	smoke det. hall by room 611	Tested/Cleaned	12:37:15 PM	07/09/2024
Smoke Detector	smoke det. hall by room 614	Tested/Cleaned	12:36:58 PM	07/09/2024
Smoke Detector	smoke det. hall by room 615	Tested/Cleaned	12:38:55 PM	07/09/2024
Smoke Detector	smoke det. west hall entry	Tested/Cleaned	11:59:30 AM	07/09/2024
Smoke Detector	smoke det. 300 hall S.E.Exit	Tested/Cleaned	11:39:36 AM	07/09/2024
Smoke Detector	smoke det. 300 hall by 7th g	Tested/Cleaned	11:39:25 AM	07/09/2024
Smoke Detector	smoke det. 300 hall by ASST.	Tested/Cleaned	11:37:41 AM	07/09/2024
Smoke Detector	smoke det. 300 hall by book	Tested/Cleaned	11:35:49 AM	07/09/2024
Smoke Detector	smoke det. 300 hall by media	Tested/Cleaned	11:37:49 AM	07/09/2024
Smoke Detector	smoke det. 300 hall by room	Tested/Cleaned	11:36:00 AM	07/09/2024
Smoke Detector	smoke det. 6th grade hall east entry	Tested/Cleaned	11:58:05 AM	07/09/2024
Smoke Detector	smoke det. 6th grade hall by	Tested/Cleaned	11:59:58 AM	07/09/2024
Smoke Detector	smoke det. 6th grade hall in	Tested/Cleaned	12:14:32 PM	07/09/2024
Smoke Detector	smoke det. 7th grade outside south entry	Tested/Cleaned	11:41:09 AM	07/09/2024
Smoke Detector	smoke det. 7th grade hall in	Tested/Cleaned	12:23:54 PM	07/09/2024
Smoke Detector	smoke det. 7th grade inside	Tested/Cleaned	11:41:45 AM	07/09/2024
Smoke Detector	smoke det. 7th grade outside	Tested/Cleaned	12:23:45 PM	07/09/2024
Smoke Detector	smoke det. book storage	Tested/Cleaned	11:22:37 AM	07/09/2024
Smoke Detector	smoke det. closet room 345	Tested/Cleaned	12:13:58 PM	07/09/2024
Smoke Detector	smoke det. closet room 846	Tested/Cleaned	12:13:38 PM	07/09/2024
Smoke Detector	smoke det. hall by Admin. girls	Tested/Cleaned	11:13:06 AM	07/09/2024
Smoke Detector	smoke det. hall by Admin. doors	Tested/Cleaned	11:22:06 AM	07/09/2024
Smoke Detector	smoke det. hall by student wait.area	Tested/Cleaned	11:24:52 AM	07/09/2024
Smoke Detector	smoke det. hall by cafeteria	Tested/Cleaned	11:19:44 AM	07/09/2024
Smoke Detector	smoke det. hall by principal	Tested/Cleaned	11:19:33 AM	07/09/2024
Smoke Detector	smoke det. hall by room 362	Tested/Cleaned	11:38:24 AM	07/09/2024
Smoke Detector	smoke det. hall by room 610	Tested/Cleaned	12:36:45 PM	07/09/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	smoke det. hall by room 618	Tested/Cleaned	12:37:07 PM	07/09/2024
Smoke Detector	smoke det. hall by room 619	Tested/Cleaned	12:38:46 PM	07/09/2024
Smoke Detector	smoke det. hall by room 622	Tested/Cleaned	12:38:29 PM	07/09/2024
Smoke Detector	smoke det. hall by room 623	Tested/Cleaned	12:38:51 PM	07/09/2024
Smoke Detector	smoke det. hall by room 626	Tested/Cleaned	12:38:12 PM	07/09/2024
Smoke Detector	smoke det. hall by room 627	Tested/Cleaned	12:38:36 PM	07/09/2024
Smoke Detector	smoke det. hall by room 629	Tested/Cleaned	12:38:17 PM	07/09/2024
Smoke Detector	smoke det. hall by room 632	Tested/Cleaned	12:38:33 PM	07/09/2024
Smoke Detector	smoke det. hall by room 703	Tested/Cleaned	12:24:28 PM	07/09/2024
Smoke Detector	smoke det. hall by room 707	Tested/Cleaned	12:24:22 PM	07/09/2024
Smoke Detector	smoke det. hall by room 709	Tested/Cleaned	12:23:22 PM	07/09/2024
Smoke Detector	smoke det. hall by room 710	Tested/Cleaned	12:23:32 PM	07/09/2024
Smoke Detector	smoke det. hall by room 713	Tested/Cleaned	12:24:07 PM	07/09/2024
Smoke Detector	smoke det. hall by room 722	Tested/Cleaned	12:24:32 PM	07/09/2024
Smoke Detector	smoke det. hall by room 725	Tested/Cleaned	12:23:40 PM	07/09/2024
Smoke Detector	smoke det. hall by room 726	Tested/Cleaned	12:24:03 PM	07/09/2024
Smoke Detector	smoke det. hall by room 729	Tested/Cleaned	12:23:50 PM	07/09/2024
Smoke Detector	smoke det. hall by room 734	Tested/Cleaned	12:23:36 PM	07/09/2024
Smoke Detector	smoke det. hallsouth room 300	Tested/Cleaned	11:26:54 AM	07/09/2024
Smoke Detector	smoke det. in closet room 3	Tested/Cleaned	12:14:14 PM	07/09/2024
Smoke Detector	smoke det. in closet room 30	Tested/Cleaned	12:14:10 PM	07/09/2024
Smoke Detector	smoke det. in room 305	Tested/Cleaned	12:14:18 PM	07/09/2024
Smoke Detector	smoke det. in room 307 principal office	Tested/Cleaned	11:29:20 AM	07/09/2024
Smoke Detector	smoke det. in room 505	Tested/Cleaned	12:46:15 PM	07/09/2024
Smoke Detector	smoke det. in room 509	Tested/Cleaned	12:46:20 PM	07/09/2024
Smoke Detector	smoke det. in room 510	Tested/Cleaned	12:46:24 PM	07/09/2024
Smoke Detector	smoke det. in room 647	Tested/Cleaned	12:37:33 PM	07/09/2024
Smoke Detector	smoke det. lobby east	Tested/Cleaned	11:20:08 AM	07/09/2024
Smoke Detector	smoke det. lobby west	Tested/Cleaned	11:20:13 AM	07/09/2024
Smoke Detector	smoke det.300 hall N.E. exit	Tested/Cleaned	11:41:55 AM	07/09/2024
Smoke Detector	smoke det.300 hall by 7th gr	Tested/Cleaned	11:42:27 AM	07/09/2024
Smoke Detector	smoke det.300 hall by comm.r	Tested/Cleaned	11:37:54 AM	07/09/2024
Smoke Detector	smoke det.6th grade hall wes	Tested/Cleaned	11:59:41 AM	07/09/2024
Smoke Detector	smoke det.Comm.room 802	Tested/Cleaned	10:48:51 AM	07/09/2024
Smoke Detector	smoke det.hall by room 323	Tested/Cleaned	11:57:10 AM	07/09/2024
Smoke Detector	smoke det.hall by Admin. elect.rm	Tested/Cleaned	11:14:17 AM	07/09/2024
Smoke Detector	smoke det.hall by 6th grade	Tested/Cleaned	12:00:05 PM	07/09/2024
Smoke Detector	smoke det.hall by North exit	Tested/Cleaned	12:23:18 PM	07/09/2024
Smoke Detector	smoke det.hall by admins boy	Tested/Cleaned	11:10:00 AM	07/09/2024
Smoke Detector	smoke det.hall by entry to 6	Tested/Cleaned	11:59:20 AM	07/09/2024
Smoke Detector	smoke det.hall by restrooms	Tested/Cleaned	12:14:23 PM	07/09/2024
Smoke Detector	smoke det.hall by rm 330	Tested/Cleaned	11:57:28 AM	07/09/2024
Smoke Detector	smoke det.hall by room 361	Tested/Cleaned	11:56:27 AM	07/09/2024
Smoke Detector	smoke det.hall by room 704	Tested/Cleaned	12:24:53 PM	07/09/2024
Smoke Detector	smoke det.hall by room 714	Tested/Cleaned	12:23:59 PM	07/09/2024
Smoke Detector	smoke det.hall by room 717	Tested/Cleaned	12:23:28 PM	07/09/2024
Smoke Detector	smoke det.hall by room 718	Tested/Cleaned	12:24:11 PM	07/09/2024
Smoke Detector	smoke det.hall by room 730	Tested/Cleaned	12:24:15 PM	07/09/2024
Smoke Detector	smoke det.hall in room 320	Tested/Cleaned	12:13:52 PM	07/09/2024
Smoke Detector	smoke det.in band storage ro	Tested/Cleaned	11:22:30 AM	07/09/2024



Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	smoke det.janitors closet by	Tested/Cleaned	12:10:27 PM	07/09/2024
Smoke Detector	smoke det.south exit by gym	Tested/Cleaned	11:07:36 AM	07/09/2024
Waterflow Switch	riser #2 water flow	Tested	1:38:46 PM	07/09/2024
Waterflow Switch	riser # 3 water flow	Tested	1:38:49 PM	07/09/2024
Waterflow Switch	riser #1 water flow	Tested	1:38:42 PM	07/09/2024
<b>Supervisory</b>				
Fire Pump Power	fire pump in boiler rm	Tested	1:16:52 PM	07/09/2024
Fire Pump Running	fire pump in boiler rm	Tested	1:16:56 PM	07/09/2024
Supervisory Device	jockey pump a/c fail	Tested	1:18:06 PM	07/09/2024
Supervisory Device	jockey pump running	Tested	1:18:01 PM	07/09/2024
Tamper Switch	riser #1 tamper	Tested	1:26:02 PM	07/09/2024
Tamper Switch	riser #3 tamper	Tested	1:26:09 PM	07/09/2024
Tamper Switch	riser #2 tamper	Tested	1:26:05 PM	07/09/2024
Tamper Switch	sprinkler tamper jockey bypass #1	Tested	1:19:24 PM	07/09/2024
Tamper Switch	sprk.tamper fire hose bypass #1	Tested	1:21:45 PM	07/09/2024
Tamper Switch	sprk.tamper fire hose bypass#2	Tested	1:21:40 PM	07/09/2024
Tamper Switch	sprk.tamper jockey bypass #2	Tested	1:19:45 PM	07/09/2024
Tamper Switch	#1 sprk.tamper fire pump bypass	Tested	1:19:59 PM	07/09/2024
Tamper Switch	#3 sprk.tamper fire pump bypass	Tested	1:20:18 PM	07/09/2024
Tamper Switch	#4 sprk.tamper fire pump bypass	Tested	1:20:21 PM	07/09/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	by CAB 1 batt1 bps I.T. room hall behind frt office	Tested	10:54:52 AM	07/09/2024
Battery	by CAB 1 batt2 bps I.T. room hall behind frt office	Tested	10:54:35 AM	07/09/2024
Battery	cellular communicator by CAB 2 gym lobby	Tested	10:18:36 AM	07/09/2024
<b>Initiating</b>				
Heat Detector	heat det. kitchen water heat	Tested	1:02:08 PM	07/09/2024

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Battery	by cab2 batt 1 outside of gym in hall evax	Tested	9:56:36 AM	07/09/2024
Battery	by cab2 batt 2 outside of gym in hall evax	Tested	9:56:43 AM	07/09/2024
Battery	cab2 batt 1 outside of gym in hall	Tested	9:56:09 AM	07/09/2024
Battery	cab2 batt 2 outside of gym in hall	Tested	9:56:17 AM	07/09/2024
Control Panel	CAB 2 outside of gym in hall	Tested	9:53:59 AM	07/09/2024
Voice Evacuation	by cab2 outside of gym in hall	Tested	9:56:29 AM	07/09/2024

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	AHU SHUT DOWN RELAY 0126	Tested	2:31:10 PM	07/09/2024
Fan Shutdown	AHU SHUT DOWN RELAY 0153	Tested	2:22:08 PM	07/09/2024
Fan Shutdown	AHU SHUT DOWN RELAY 0376	Tested	1:56:31 PM	07/09/2024
Fan Shutdown	AHU SHUT DOWN RELAY 0376	Tested	2:14:24 PM	07/09/2024
Fan Shutdown	AHU SHUT DOWN RELAY 0394	Tested	1:57:34 PM	07/09/2024
Fan Shutdown	AHU SHUT DOWN RELAY 129 ahu#7-1	Tested	2:36:34 PM	07/09/2024
Fan Shutdown	AHU SHUT DOWN RELAY 134	Tested	2:14:20 PM	07/09/2024
Fan Shutdown	AHU SHUT DOWN RELAY 154	Tested	2:13:46 PM	07/09/2024
Fan Shutdown	AHU SHUT DOWN RELAY 155	Tested	2:21:01 PM	07/09/2024
Fan Shutdown	AHU SHUT DOWN RELAY 156	Tested	2:21:28 PM	07/09/2024
Fan Shutdown	AHU SHUT DOWN RELAY 157	Tested	2:23:03 PM	07/09/2024
Fan Shutdown	AHU SHUT DOWN RELAY 395 ahu#6-1	Tested	2:41:42 PM	07/09/2024
<b>Initiating</b>				
Initiating Device	Duct Det. test station cabin (0148)	Tested	2:38:11 PM	07/09/2024
Initiating Device	Duct Det. test station cabin (0149)	Tested	2:24:23 PM	07/09/2024
Initiating Device	Duct Det. test station cabin (0150)	Tested	2:21:07 PM	07/09/2024
Initiating Device	Duct Det. test station cabin (0151)	Tested	2:21:46 PM	07/09/2024
Initiating Device	Duct Det. test station cabin (0152)	Tested	2:22:57 PM	07/09/2024
Initiating Device	remote test station AHU 0387 (5-1)Supply	Tested	1:39:40 PM	07/09/2024
Initiating Device	remote test station AHU 0388 (5-1) return	Tested	1:39:50 PM	07/09/2024
Initiating Device	remote test station AHU 0389 (5-2) supply	Tested	1:56:37 PM	07/09/2024
Initiating Device	remote test station AHU 0390 (5-2) return	Tested	1:56:44 PM	07/09/2024
Initiating Device	remote test station AHU 0391 (5-3) return	Tested	1:53:54 PM	07/09/2024
Initiating Device	remote test station AHU 0392 (5-3) supply	Tested	1:53:58 PM	07/09/2024
Initiating Device	remote test station AHU 127 ahu#7-1	Tested	2:36:56 PM	07/09/2024
Initiating Device	remote test station AHU 128 ahu7-1	Tested	2:37:12 PM	07/09/2024
Initiating Device	remote test station AHU 130 ahu 3-1	Tested	2:45:34 PM	07/09/2024
Initiating Device	remote test station AHU 131 ahu 3-1	Tested	2:45:38 PM	07/09/2024
Initiating Device	remote test station AHU 132 ahu#8-1	Tested	2:32:23 PM	07/09/2024
Initiating Device	remote test station AHU 133 ahu#8-1	Tested	2:31:58 PM	07/09/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Causey Middle School		
<i>The Service Summary section provides an overview of the services performed in this report.</i>		
Device Type	Service	Quantity
<i>Failed/Other</i>		
Battery	Tested	3
Heat Detector	Tested	1
<b>Total</b>		<b>4</b>
<i>Passed</i>		
Annunciator	Tested	1
Battery	Tested	7
Communicator	Tested	2
Control Panel	Tested	2
Duct Detector	Tested	27
Fan Shutdown	Tested	12
Fire Pump Power	Tested	1
Fire Pump Running	Tested	1
Heat Detector	Tested	6
Initiating Device	Tested	17
Kitchen Hood	Tested	1
Power Supply	Tested	1
Pull Station	Tested	5
Releasing Device	Tested	3
Smoke Detector	Tested/Cleaned	186
Supervisory Device	Tested	2
Tamper Switch	Tested	10
Voice Evacuation	Tested	1
Waterflow Switch	Tested	3
<b>Total</b>		<b>288</b>
<b>Grand Total</b>		<b>292</b>



# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Causey Middle School    Control Panel: 1 - EST EST-3				
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	AHU SHUT DOWN RELAY 0126	Passed	81185726	<input type="checkbox"/>
	AHU SHUT DOWN RELAY 0153	Passed	81185733	<input type="checkbox"/>
	AHU SHUT DOWN RELAY 0376	Passed	81185730	<input type="checkbox"/>
	AHU SHUT DOWN RELAY 0376	Passed	81185729	<input type="checkbox"/>
	AHU SHUT DOWN RELAY 0394	Passed	81185731	<input type="checkbox"/>
	AHU SHUT DOWN RELAY 129 ahu#7-1	Passed	81185727	<input type="checkbox"/>
	AHU SHUT DOWN RELAY 134	Passed	81185728	<input type="checkbox"/>
	AHU SHUT DOWN RELAY 154	Passed	81185734	<input type="checkbox"/>
	AHU SHUT DOWN RELAY 155	Passed	81185735	<input type="checkbox"/>
	AHU SHUT DOWN RELAY 156	Passed	81185736	<input type="checkbox"/>
	AHU SHUT DOWN RELAY 157	Passed	81185737	<input type="checkbox"/>
	AHU SHUT DOWN RELAY 395 ahu#6-1	Passed	81185732	<input type="checkbox"/>
<b>Releasing Device</b>				
	CAB 1 door holder relay	Passed	5295220584	<input type="checkbox"/>
	CAB 1 door holder relay #2 relay	Passed	5295563728	<input type="checkbox"/>
Door Holder	door holders at Cab 2	Passed	5295558731	<input type="checkbox"/>
Building: MCPSS-Causey Middle School    Control Panel: 3				
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	AHU SHUT DOWN RELAY 0126	Passed	81185726	<input type="checkbox"/>
	AHU SHUT DOWN RELAY 0153	Passed	81185733	<input type="checkbox"/>
	AHU SHUT DOWN RELAY 0376	Passed	81185730	<input type="checkbox"/>
	AHU SHUT DOWN RELAY 0376	Passed	81185729	<input type="checkbox"/>
	AHU SHUT DOWN RELAY 0394	Passed	81185731	<input type="checkbox"/>
	AHU SHUT DOWN RELAY 129 ahu#7-1	Passed	81185727	<input type="checkbox"/>
	AHU SHUT DOWN RELAY 134	Passed	81185728	<input type="checkbox"/>
	AHU SHUT DOWN RELAY 154	Passed	81185734	<input type="checkbox"/>
	AHU SHUT DOWN RELAY 155	Passed	81185735	<input type="checkbox"/>
	AHU SHUT DOWN RELAY 156	Passed	81185736	<input type="checkbox"/>
	AHU SHUT DOWN RELAY 157	Passed	81185737	<input type="checkbox"/>
	AHU SHUT DOWN RELAY 395 ahu#6-1	Passed	81185732	<input type="checkbox"/>

# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-Causey Middle School		Control Panel: 1 - EST EST-3		
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Releasing Device</b>				
CAB 1 door holder relay		Passed	5295220584	<input type="checkbox"/>
CAB 1 door holder relay #2 relay		Passed	5295563728	<input type="checkbox"/>
door holders at Cab 2	Door Holder	Passed	5295558731	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
AHU SHUT DOWN RELAY 0126		Passed	81185726	<input type="checkbox"/>
AHU SHUT DOWN RELAY 0153		Passed	81185733	<input type="checkbox"/>
AHU SHUT DOWN RELAY 0376		Passed	81185730	<input type="checkbox"/>
AHU SHUT DOWN RELAY 0376		Passed	81185729	<input type="checkbox"/>
AHU SHUT DOWN RELAY 0394		Passed	81185731	<input type="checkbox"/>
AHU SHUT DOWN RELAY 129 ahu#7-1		Passed	81185727	<input type="checkbox"/>
AHU SHUT DOWN RELAY 134		Passed	81185728	<input type="checkbox"/>
AHU SHUT DOWN RELAY 154		Passed	81185734	<input type="checkbox"/>
AHU SHUT DOWN RELAY 155		Passed	81185735	<input type="checkbox"/>
AHU SHUT DOWN RELAY 156		Passed	81185736	<input type="checkbox"/>
AHU SHUT DOWN RELAY 157		Passed	81185737	<input type="checkbox"/>
AHU SHUT DOWN RELAY 395 ahu#6-1		Passed	81185732	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Causey Middle School Control Panel: 1 - EST EST-3

The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.

## Battery

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	CAB 1 batt 1 I.T. room hall behind frt office	18	12	13.63	12.95	11.7	15.1
Sealed Lead Acid	CAB 1 batt 2 I.T. room hall behind frt office	18	12	13.63	12.96	11.7	15.1
Lead Acid	digital communicator by CAB 2 gym lobby	7	12	12.71	12.65	4.55	7.6
<i>Failed/Other</i>							
Sealed Lead Acid	by CAB 1 batt1 bps I.T. room hall behind frt office	7	12	12.50	12.37	4.55	4.0
Sealed Lead Acid	by CAB 1 batt2 bps I.T. room hall behind frt office	7	12	12.50	12.38	4.55	4.0
Lead Acid	cellular communicator by CAB 2 gym lobby	7	12	12.38	12.32	4.55	flat

## Power Supply

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
<i>Passed</i>				
Breaker	by CAB 1 I.T. room hall behind frt office	10	24	

Building: MCPSS-Causey Middle School Control Panel: 2 - EST EST-3

The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.

## Battery

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	by cab2 batt 1 outside of gym in hall evax	7	12	12.72	12.63	4.55	7.9
Sealed Lead Acid	by cab2 batt 2 outside of gym in hall evax	7	12	12.68	12.69	4.55	7.6
Sealed Lead Acid	cab2 batt 1 outside of gym in hall	18	12				



Sealed Lead Acid	cab2 batt 2 outside of gym in hall	18	12
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# Inventory & Warranty Report

Generated by: BuildingReports.com

**Building: MCPSS-Causey Middle School** **Control Panel: 1 - EST EST-3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.34%	1
Battery	Control	3.42%	10
Communicator	Control	0.68%	2
Control Panel	Control	0.68%	2
Duct Detector	Initiating	9.25%	27
Fan Shutdown	Auxiliary	4.11%	12
Fire Pump Power	Supervisory	0.34%	1
Fire Pump Running	Supervisory	0.34%	1
Heat Detector	Initiating	2.40%	7
Initiating Device	Initiating	5.82%	17
Kitchen Hood	Alarm	0.34%	1
Power Supply	Control	0.34%	1
Pull Station	Initiating	1.71%	5
Releasing Device	Auxiliary	1.03%	3
Smoke Detector	Initiating	63.70%	186
Supervisory Device	Supervisory	0.68%	2
Tamper Switch	Supervisory	3.42%	10
Voice Evacuation	Control	0.34%	1
Waterflow Switch	Initiating	1.03%	3

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 90 Days - 1 Year</i></b>				
<b>Ultra Tech</b>				
Battery	1	UT-12180	Sealed Lead Acid	04/17/2024
Battery	1	UT-1272	Lead Acid	03/06/2024
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Annunciator	1	3-RLCM/D	LCD Display	08/17/2023
Control Panel	1	EST-3	Addressable	08/17/2023
Duct Detector	1	sigap		08/17/2023
Duct Detector	1	sigap-IHPS		08/17/2023
Duct Detector	2	sigap-IPHS		08/17/2023
Duct Detector	13	sigap-IPHS	Photoelectric	08/17/2023
Duct Detector	1	sigap-ps		08/17/2023
Duct Detector	9	sigap-ps	Photoelectric	08/17/2023
Fire Pump Power	1	sigact		08/17/2023
Fire Pump Running	1	sigact		08/17/2023
Heat Detector	5	sigact		08/17/2023
Heat Detector	2	sigact	Rate-of-Rise	08/17/2023
Kitchen Hood	1	sigact		08/17/2023
Pull Station	4	sigact 278		08/17/2023

Pull Station	1	sig-a-278	Dual Action	08/17/2023
Releasing Device	1	sig-a-cr	Door Holder	08/17/2023
Releasing Device	2	sig-a-cr		08/17/2023
Smoke Detector	185	sig-a-ps	Photoelectric	08/17/2023
Smoke Detector	1	sig-a-ps	Photoelectric	08/17/2023
Supervisory Device	2	sig-a-ct		08/17/2023
Tamper Switch	10	sig-a-ct		08/17/2023
Waterflow Switch	3	sig-a-ct		08/17/2023

**Edwards**

Power Supply	1	BPS 10A		08/17/2023
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**Fire-lite**

Communicator	1	411UDAC	Digital Communicator	08/17/2023
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**Ultra Tech**

Battery	1	UT-12180	Sealed Lead Acid	08/17/2023
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***In Service - 3 Years to 5 Years***

**Power Patrol**

Battery	2	FAS1075	Sealed Lead Acid	10/16/2019
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***In Service - 5 Years to 10 Years***

**Power Patrol**

Battery	1	FAS1075	Lead Acid	08/14/2019
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**Telguard**

Communicator	1	TG-7	Cellular	08/14/2019
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**Building: MCPSS-Causey Middle School** **Control Panel: 2 - EST EST-3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
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***In Service - 1 Year to 2 Years***

**EST**

Control Panel	1	EST-3	Addressable	08/17/2023
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**Edwards**

Voice Evacuation	1	ANS50		08/17/2023
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**Leoch**

Battery	2	DJW12-18	Sealed Lead Acid	08/17/2023
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**Ultra Tech**

Battery	1	UT 1272F1	Sealed Lead Acid	08/17/2023
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Battery	1	UT-1272F1	Sealed Lead Acid	08/17/2023
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**Building: MCPSS-Causey Middle School** **Control Panel: 3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
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*In Service - 1 Year to 2 Years*

**EST**

Fan Shutdown	12	sig-a- cr	08/17/2023
Initiating Device	17	sig-a- DTS	08/17/2023

# Zone Address Report

Generated by: BuildingReports.com

Building: MCPSS-Causey Middle School		Control Panel: 1 - EST EST-3		
<i>The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.</i>				
Address	Device Type	Location	Type	ScanID
330	Smoke Detector	I.T. rm. above facp Cab 1 room 359	Photoelectric	3924400376

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Phillips Prep  
3255 Old Shell Rd  
Mobile, Alabama 36607

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 9, 2024*

Building: MCPSS-Phillips Prep  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: *BuildingReports.com*

Building Information		
<b>Building:</b> MCPSS-Phillips Prep	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 3255 Old Shell Rd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36607	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 07/09/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/15/2023	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 08/15/2023	<b>NAC Style:</b> B
<b>Location:</b> 1st Admin Hall Electrical Closet	<b>Current Protection:</b> Breaker	
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> TELGUARD	<b>Model #:</b>
<b>Test Time/Date:</b> 7/9/24 8:28:08 AM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.83%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	11	9.17%	0	0.00%	0	0.00%	0	0.00%
Control	29	24.17%	29	100.00%	15	51.72%	14	48.28%
Indicating	6	5.00%	4	66.67%	2	50.00%	2	50.00%
Initiating	70	58.33%	46	65.71%	44	95.65%	2	4.35%
Supervisory	3	2.50%	3	100.00%	3	100.00%	0	0.00%
<b>Totals</b>	<b>120</b>	<b>100%</b>	<b>83</b>	<b>69.17%</b>	<b>65</b>	<b>78.31%</b>	<b>18</b>	<b>21.69%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Phillips Prep <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jul 10, 2024	



# Discrepancy Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Phillips Prep</b>		<b>Control Panel: 1 - Edwards EST3</b>		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
🔍 ScanID	📍 Location	📍 Problem	Address	📖 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81183093	1st Admin Hall Electrical Closet BPS10	Failed Date Code 12V 7Ah		1
81183094	1st Admin Hall Electrical Closet BPS10	Failed Date Code 12V 7Ah		1
81183090	1st Admin Hall Electrical Closet FACP	Failed Load Test 12V 18Ah		1
81183091	1st Admin Hall Electrical Closet FACP	Failed Load Test 12V 18Ah		1
93003912	1st Admin Hall Electrical Closet in Communicator cell	Failed Load Test 12V 7Ah		1
93003914	1st Admin Hall Electrical Closet in Communicator panel	Failed Load Test 12V 7Ah		1
81183099	1st B108 Book Storage/Electrical BPS10	Failed Date Code 12V 7Ah		1
81183100	1st B108 Book Storage/Electrical BPS10	Failed Date Code 12V 7Ah		1
81183075	1st Classwing outside Electrical Closet BPS10	Failed Date Code 12V 7Ah		1
81183076	1st Classwing outside Electrical Closet BPS10	Failed Date Code 12V 7Ah		1
81183123	1st outside Gym PE Classroom F101.2 in FACP	Failed Load Test 12V 7Ah		1
81183124	1st outside Gym PE Classroom F101.2 in FACP	Failed Load Test 12V 7Ah		1
81183080	1st outside kitchen area D123 O/s Electrical Closet BPS10	Failed Date Code 12V 7Ah		1
81183081	1st outside kitchen area D123 O/s Electrical Closet BPS10	Failed Date Code 12V 7Ah		1
<b><i>Indicating</i></b>				
<b>Horn/Strobe</b>				
93003911	1st Cafeteria Server line East side	Needs To Be Mounted Properly	1-02 0128	
93003910	1st North Gym Exit By Lobby	Cover Is Missing	1-02 0148	

*Initiating*

**Pull Station**

81183085	1st North Cafeteria Exit	Failed Needs To Be Firmly Mo	1-02 0129
81183086	1st South Cafeteria Exit	Needs To Be Mounted Firmly T	1-02 0130

# Proposed Solutions Report

Generated by: *BuildingReports.com*

Building: MCPSS-Phillips Prep		Control Panel: 1 - Edwards EST3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
81183093	1st Admin Hall Electrical Closet BPS10		SEC1075	T/M	<input type="checkbox"/>
81183094	1st Admin Hall Electrical Closet BPS10		SEC1075	T/M	<input type="checkbox"/>
81183090	1st Admin Hall Electrical Closet FACP		DJW12-18	T/M	<input type="checkbox"/>
81183091	1st Admin Hall Electrical Closet FACP		DJW12-18	T/M	<input type="checkbox"/>
93003912	1st Admin Hall Electrical Closet in Communicator cell			T/M	<input type="checkbox"/>
93003914	1st Admin Hall Electrical Closet in Communicator panel			T/M	<input type="checkbox"/>
81183099	1st B108 Book Storage/Electrical BPS10		SEC1075	T/M	<input type="checkbox"/>
81183100	1st B108 Book Storage/Electrical BPS10		SEC1075	T/M	<input type="checkbox"/>
81183075	1st Classwing outside Electrical Closet BPS10		SEC1075	T/M	<input type="checkbox"/>
81183076	1st Classwing outside Electrical Closet BPS10		SEC1075	T/M	<input type="checkbox"/>
81183123	1st outside Gym PE Classroom F101.2 in FACP		FAS1075	T/M	<input type="checkbox"/>
81183124	1st outside Gym PE Classroom F101.2 in FACP		FAS1075	T/M	<input type="checkbox"/>
81183080	1st outside kitchen area D123 O/s Electrical Closet BPS10		FAS1075	T/M	<input type="checkbox"/>
81183081	1st outside kitchen area D123 O/s Electrical Closet BPS10		FAS1075	T/M	<input type="checkbox"/>
<b><i>Indicating</i></b>					
<b>Horn/Strobe</b>					
93003911	1st Cafeteria Server line East side			T/M	<input type="checkbox"/>
93003910	1st North Gym Exit By Lobby			T/M	<input type="checkbox"/>
<b><i>Initiating</i></b>					
<b>Pull Station</b>					
81183085	1st North Cafeteria Exit		SIGA-278	T/M	<input type="checkbox"/>
81183086	1st South Cafeteria Exit		SIGA-278	T/M	<input type="checkbox"/>
			<b>PO #:</b> (none)	<b>T/M</b>	

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Phillips Prep		Control Panel: n/a		
ScanID	Note	Device Type	Location	Comment
<b><i>Indicating</i></b>				
0004	1	Sound Test	Classwing hall building	Passed
	Horn strobes, strobes			
0003	2	Sound Test	Gym, cafeteria, main bldg	Passed
	Horn strobes, strobes			

# Inspection & Testing

Generated by: BuildingReports.com

<b>Building: MCPSS-Phillips Prep</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	1st Front Hall Lobby	Tested	8:45:22 AM	07/09/2024
Battery	1st Classwing outside Electrical Closet BPS10	Tested	10:14:34 AM	07/09/2024
Battery	1st Classwing outside Electrical Closet FACP	Tested	10:14:37 AM	07/09/2024
Battery	1st Gym behind stage Storage Closet BPS10	Tested	10:35:49 AM	07/09/2024
Battery	1st Gym behind stage Storage Closet BPS10	Tested	10:37:30 AM	07/09/2024
Communicator	1st Admin Hall Electrical Closet Communicator panel	Tested	8:27:00 AM	07/09/2024
Communicator	1st Admin Hall Electrical Closet in Communicator cell	Tested	8:28:08 AM	07/09/2024
Control Panel	1st Admin Hall Electrical Closet	Tested	8:22:19 AM	07/09/2024
Expander Panel	1st Admin Hall B108 Book Storage/Electrical	Tested	9:44:47 AM	07/09/2024
Expander Panel	1st Admin Hall Electrical Closet BPS10	Tested	8:22:22 AM	07/09/2024
Expander Panel	1st Classwing outside Electrical Closet BPS10	Tested	10:35:02 AM	07/09/2024
Expander Panel	1st Gym behind stage Storage Closet BPS10	Tested	10:37:34 AM	07/09/2024
Expander Panel	1st outside kitchen area D123 o/s Electrical Closet BPS10	Tested	9:55:58 AM	07/09/2024
<b>Initiating</b>				
Heat Detector	1st A121 Janitor Storage/Electrical	Tested	10:38:52 AM	07/09/2024
Heat Detector	1st Classwing above Sprinkler Riser	Tested	10:13:54 AM	07/09/2024
Heat Detector	1st Classwing o/s Electrical above FACP	Tested	10:38:39 AM	07/09/2024
Heat Detector	1st by RR and Rm 39 IDF Room	Tested	10:38:43 AM	07/09/2024
Heat Detector	1st by RR and Rm 39 Janitors Room	Tested	10:38:55 AM	07/09/2024
Heat Detector	1st kitchen serving line	Tested	10:38:48 AM	07/09/2024
Pull Station	1st Admin Reception	Tested	8:44:31 AM	07/09/2024
Pull Station	1st Band Room Exit	Tested	10:34:50 AM	07/09/2024
Pull Station	1st Media Center Emergency Exit	Tested	9:42:38 AM	07/09/2024
Pull Station	1st East Cafeteria Exit	Tested	8:50:06 AM	07/09/2024
Pull Station	1st Kitchen Cab Wash Exit	Tested	8:55:17 AM	07/09/2024
Pull Station	1st North Gym Exit By Lobby	Tested	9:13:54 AM	07/09/2024
Pull Station	1st North Gym Lobby Exit	Tested	9:08:31 AM	07/09/2024
Pull Station	1st North Kitchen Exit	Tested	8:56:08 AM	07/09/2024
Pull Station	1st Northeast Classwing Exit	Tested	10:09:34 AM	07/09/2024
Pull Station	1st South Gym Exit By girls locker rooms	Tested	9:07:12 AM	07/09/2024
Pull Station	1st West Classwing Exit	Tested	10:01:48 AM	07/09/2024
Smoke Detector	1st A126 Riser/Janitor Storage/Electrical Room	Tested	10:39:04 AM	07/09/2024
Smoke Detector	1st Admin Hall C135 MDF Room	Tested	10:39:59 AM	07/09/2024
Smoke Detector	1st Admin Hall Electrical Closet above FACP	Tested	8:39:02 AM	07/09/2024
Smoke Detector	1st Admin Hall Mechanical/Janitor Closet	Tested	10:39:54 AM	07/09/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	1st Admin Hall Vault	Tested	10:40:04 AM	07/09/2024
Smoke Detector	1st B108 Book Storage/Electrical Room	Tested	10:40:12 AM	07/09/2024
Smoke Detector	1st Classwing o/s Room 39	Tested	10:39:39 AM	07/09/2024
Smoke Detector	1st D103 Instrument Storage	Tested	10:39:47 AM	07/09/2024
Smoke Detector	1st D103 Instrument Storage	Tested	10:40:19 AM	07/09/2024
Smoke Detector	1st Gym Storage behind stage	Tested	10:38:59 AM	07/09/2024
Smoke Detector	1st North Gym Storage Rm E101 Exit	Tested	9:15:51 AM	07/09/2024
Smoke Detector	1st Northeast Classwing Exit	Tested	10:38:34 AM	07/09/2024
Smoke Detector	1st Outside Kitchen Area D122 o/s Mech/Riser Room	Tested	10:39:28 AM	07/09/2024
Smoke Detector	1st outside kitchen area D123 o/s electrical Room	Tested	10:39:25 AM	07/09/2024
Waterflow Switch	1st A126 Riser/Janitor Storage/Electrical Room	Tested	10:20:19 AM	07/09/2024
Waterflow Switch	1st Classwing Sprinkler Riser	Tested	10:08:58 AM	07/09/2024
Waterflow Switch	1st outside kitchen area D122 outside Sprinkler Riser	Tested	10:01:47 AM	07/09/2024
<b>Supervisory</b>				
Tamper Switch	1st A126 Riser/Janitor Storage/Electrical Room	Tested	10:20:16 AM	07/09/2024
Tamper Switch	1st Classwing Sprinkler Riser	Tested	10:13:55 AM	07/09/2024
Tamper Switch	1st outside kitchen area D122 outside Sprinkler Riser Roomm	Tested	10:01:46 AM	07/09/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	1st Admin Hall Electrical Closet BPS10	Tested	8:37:54 AM	07/09/2024
Battery	1st Admin Hall Electrical Closet BPS10	Tested	8:38:08 AM	07/09/2024
Battery	1st Admin Hall Electrical Closet FACP	Tested	8:36:18 AM	07/09/2024
Battery	1st Admin Hall Electrical Closet FACP	Tested	8:37:07 AM	07/09/2024
Battery	1st Admin Hall Electrical Closet in Communicator cell	Tested	8:32:00 AM	07/09/2024
Battery	1st Admin Hall Electrical Closet in Communicator panel	Tested	8:34:57 AM	07/09/2024
Battery	1st B108 Book Storage/Electrical BPS10	Tested	9:45:16 AM	07/09/2024
Battery	1st B108 Book Storage/Electrical BPS10	Tested	9:45:34 AM	07/09/2024
Battery	1st Classwing outside Electrical Closet BPS10	Tested	10:16:04 AM	07/09/2024
Battery	1st Classwing outside Electrical Closet BPS10	Tested	10:16:27 AM	07/09/2024
Battery	1st outside Gym PE Classroom F101.2 in FACP	Tested	9:27:12 AM	07/09/2024
Battery	1st outside Gym PE Classroom F101.2 in FACP	Tested	9:27:34 AM	07/09/2024
Battery	1st outside kitchen area D123 O/s Electrical Closet BPS10	Tested	9:56:11 AM	07/09/2024
Battery	1st outside kitchen area D123 O/s Electrical Closet BPS10	Tested	9:56:28 AM	07/09/2024
<b>Indicating</b>				
Horn/Strobe	1st Cafeteria Server line East side	Tested	8:51:11 AM	07/09/2024
Horn/Strobe	1st North Gym Exit By Lobby	Tested	9:14:55 AM	07/09/2024
<b>Initiating</b>				
Pull Station	1st North Cafeteria Exit	Tested	9:03:06 AM	07/09/2024

Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
Pull Station	1st South Cafeteria Exit	Tested	9:00:54 AM	07/09/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	Boys Locker Room			
Fan Shutdown	Girls Locker Room			
Fan Shutdown	AHU Kitchen			
Fan Shutdown	AHU Media Center			
Fan Shutdown	AHU1 Cafeteria			
Fan Shutdown	AHU2 Cafeteria			
Fan Shutdown	Unit 1 Band Room			
Fan Shutdown	Unit 2 Band Room			
Fan Shutdown	Roof Gym Roof Center			
Fan Shutdown	Roof Gym Roof above Girls Locker Room			
<b>Initiating</b>				
Duct Detector	1st Classwing Above ceiling			
Duct Detector	1st Return Band Room			
Duct Detector	1st Return Band Room			
Duct Detector	1st Return Band Room			
Duct Detector	1st Return Boys Locker stage steps			
Duct Detector	1st Return Cafeteria AHU1			
Duct Detector	1st Return Cafeteria AHU2			
Duct Detector	1st Return Girls Locker stage steps			
Duct Detector	1st Return Kitchen AHU			
Duct Detector	1st Return Media Center			
Duct Detector	1st Supply Band Room			
Duct Detector	1st Supply Band Room			
Duct Detector	1st Supply Boys Locker stage steps			
Duct Detector	1st Supply Cafeteria AHU1			
Duct Detector	1st Supply Cafeteria AHU2			
Duct Detector	1st Supply Girls Locker stage steps			
Duct Detector	1st Supply Kitchen AHU			
Duct Detector	1st Supply Media Center			
Duct Detector	Roof Return Gym Roof above Gym Center			
Duct Detector	Roof Return Gym Roof above boys Locker			
Duct Detector	Roof Return Gym Roof above girls Locker			
Duct Detector	Roof Supply Gym Roof above Gym Center			
Duct Detector	Roof Supply Gym Roof above boys Locker			
Duct Detector	Roof Supply Gym Roof above girls Locker			

Building: MCPSS-Phillips Prep		Control Panel: 2 - Edwards EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	1st Kitchen	Tested	10:37:42 AM	07/09/2024
<b>Control</b>				
Control Panel	1st Classwing outside Electrical Closet	Tested	10:14:01 AM	07/09/2024
<b>Initiating</b>				
Smoke Detector	1st Classwing Hall o/s Girls RR	Tested	10:39:51 AM	07/09/2024
Smoke Detector	1st Classwing Hall o/s Rm 33	Tested	10:38:31 AM	07/09/2024
Smoke Detector	1st Classwing Hall o/s Rm 35	Tested	10:38:27 AM	07/09/2024
Smoke Detector	1st Classwing Hall west Exit	Tested	10:39:42 AM	07/09/2024
Smoke Detector	1st D113 Kitchen Storage	Tested	8:52:45 AM	07/09/2024
Smoke Detector	1st D114 Kitchen Storage	Tested	10:40:16 AM	07/09/2024
Smoke Detector	1st D119 Kitchen Storage	Tested	8:57:54 AM	07/09/2024
Smoke Detector	1st D119 Kitchen Storage	Tested	10:40:09 AM	07/09/2024
Smoke Detector	1st Girls Locker room storage Room	Tested	10:39:35 AM	07/09/2024
Smoke Detector	1st PE Classroom F101.2 above FACP	Tested	10:39:32 AM	07/09/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	Classwing			



Building: MCPSS-Phillips Prep		Control Panel: 3 - Edwards EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Control Panel	1st outside Gym PE Classroom F101.2	Tested	9:25:46 AM	07/09/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Phillips Prep		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	14
Horn/Strobe	Tested	2
Pull Station	Tested	2
<b>Total</b>		<b>18</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	4
Communicator	Tested	2
Control Panel	Tested	3
Expander Panel	Tested	5
Heat Detector	Tested	6
Kitchen Hood	Tested	1
Pull Station	Tested	11
Smoke Detector	Tested	24
Tamper Switch	Tested	3
Waterflow Switch	Tested	3
<b>Total</b>		<b>63</b>
<b><i>Untested</i></b>		
Duct Detector		24
Fan Shutdown		11
<b>Total</b>		<b>35</b>
<b>Grand Total</b>		<b>116</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Phillips Prep		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Heat Detector</b>				
General Alarm	1st A121 Janitor Storage/Electrical	Passed	3682420449	
General Alarm	1st Classwing above Sprinkler Riser	Passed	81183106	
General Alarm	1st Classwing o/s Electrical above FACP	Passed	3601594404	
General Alarm	1st by RR and Rm 39 IDF Room	Passed	3601594527	
General Alarm	1st by RR and Rm 39 Janitors Room	Passed	3688106460	
General Alarm	1st kitchen serving line	Passed	3620530452	
<b>Smoke Detector</b>				
General Alarm	1st A126 Riser/Janitor Storage/Electrical Room	Passed	3921981977	
General Alarm	1st Admin Hall C135 MDF Room	Passed	3958655971	
General Alarm	1st Admin Hall Electrical Closet above FACP	Passed	3958656268	
General Alarm	1st Admin Hall Mechanical/Janitor Closet	Passed	3958626438	
General Alarm	1st Admin Hall Vault	Passed	3958656084	
General Alarm	1st B108 Book Storage/Electrical Room	Passed	3975110675	
General Alarm	1st Classwing o/s Room 39	Passed	3931033536	
General Alarm	1st D103 Instrument Storage	Passed	3935996479	
General Alarm	1st D103 Instrument Storage	Passed	3975272250	
General Alarm	1st Gym Storage behind stage	Passed	3920725831	
General Alarm	1st North Gym Storage Rm E101 Exit	Passed	3920740995	
General Alarm	1st Northeast Classwing Exit	Passed	3305440878	
General Alarm	1st Outside Kitchen Area D122 o/s Mech/Riser Room	Passed	3924076519	
General Alarm	1st outside Kitchen area D123 o/s electrical Room	Passed	3924073785	
<b><i>Untested</i></b>				
<b>Fan Shutdown</b>				
AHU Shutdown	Boys Locker Room		81183153	<input type="checkbox"/>
AHU Shutdown	Girls Locker Room		81183152	<input type="checkbox"/>
AHU Shutdown	AHU Kitchen		81183157	<input type="checkbox"/>
AHU Shutdown	AHU Media Center		81183156	<input type="checkbox"/>
AHU Shutdown	AHU1 Cafeteria		81183159	<input type="checkbox"/>
AHU Shutdown	AHU2 Cafeteria		81183158	<input type="checkbox"/>
AHU Shutdown	Unit 1 Band Room		81183154	<input type="checkbox"/>
AHU Shutdown	Unit 2 Band Room		81183155	<input type="checkbox"/>
AHU Shutdown	Roof Gym Roof Center		81183150	<input type="checkbox"/>
AHU Shutdown	Roof Gym Roof above Girls Locker Room		81183151	<input type="checkbox"/>

Building: MCPSS-Phillips Prep		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b>Duct Detector</b>				
AHU Shutdown	1st Return Cafeteria AHU1		81183178	
AHU Shutdown	1st Return Cafeteria AHU2		81183176	
AHU Shutdown	1st Return Kitchen AHU		81183174	
AHU Shutdown	1st Supply Cafeteria AHU2		81183177	
AHU Shutdown	1st Supply Kitchen AHU		81183175	
Building: MCPSS-Phillips Prep		Control Panel: 2 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Smoke Detector</b>				
General Alarm	1st Classwing Hall o/s Girls RR	Passed	3946002916	
General Alarm	1st Classwing Hall o/s Rm 33	Passed	3305189982	
General Alarm	1st Classwing Hall o/s Rm 35	Passed	3305018763	
General Alarm	1st Classwing Hall west Exit	Passed	3933779906	
General Alarm	1st D113 Kitchen Storage	Passed	3924039736	
General Alarm	1st D114 Kitchen Storage	Passed	3975234821	
General Alarm	1st D119 Kitchen Storage	Passed	3921367009	
General Alarm	1st D119 Kitchen Storage	Passed	3958760477	
General Alarm	1st Girls Locker room storage Room	Passed	3924730022	
General Alarm	1st PE Classroom F101.2 above FACP	Passed	3924728258	
<b><i>Untested</i></b>				
<b>Fan Shutdown</b>				
AHU Shutdown	Classwing		81183149	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: BuildingReports.com

Building: MCPSS-Phillips Prep						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
Location	Comment	Ambient ◀ dB	Alarm ◀ dB	Intelligibility		Sound Test
				Voice	STI	
<b><i>Passed</i></b>						
<b>Sound Test Points</b>						
Gym, cafeteria, main bldg	Passed			<input type="checkbox"/>		0003
Classwing hall building	Passed			<input type="checkbox"/>		0004
<b><i>Untested</i></b>						
<b>Sound Test Points</b>						
Classwing hall building				<input type="checkbox"/>		0001
Gym, cafeteria, main bldg				<input type="checkbox"/>		0002

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Phillips Prep		Control Panel: 1 - Edwards EST3		
<p><i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i></p>				
Location	Description	Comment	ScanID	Simulated
<i>Untested</i>				
<b>Fan Shutdown</b>				
Boys Locker Room	AHU Shutdown		81183153	<input type="checkbox"/>
Girls Locker Room	AHU Shutdown		81183152	<input type="checkbox"/>
AHU Kitchen	AHU Shutdown		81183157	<input type="checkbox"/>
AHU Media Center	AHU Shutdown		81183156	<input type="checkbox"/>
AHU1 Cafeteria	AHU Shutdown		81183159	<input type="checkbox"/>
AHU2 Cafeteria	AHU Shutdown		81183158	<input type="checkbox"/>
Unit 1 Band Room	AHU Shutdown		81183154	<input type="checkbox"/>
Unit 2 Band Room	AHU Shutdown		81183155	<input type="checkbox"/>
Roof Gym Roof Center	AHU Shutdown		81183150	<input type="checkbox"/>
Roof Gym Roof above Girls Locker Room	AHU Shutdown		81183151	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Untested</i>				
<b>Fan Shutdown</b>				
Classwing	AHU Shutdown		81183149	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Phillips Prep				Control Panel: 1 - Edwards EST3			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Passed</i></b>							
Sealed Lead Acid	1st Classwing outside Electrical Closet BPS10	18	12	13.06	12	18	18
Sealed Lead Acid	1st Classwing outside Electrical Closet FACP	18	12	13.02	12	18	19.6
Sealed Lead Acid	1st Gym behind stage Storage Closet BPS10	7	12	12.76	12	7	5.1
Sealed Lead Acid	1st Gym behind stage Storage Closet BPS10	7	12	12.54	12	7	4.9
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	1st Admin Hall Electrical Closet BPS10	7	12				
Sealed Lead Acid	1st Admin Hall Electrical Closet BPS10	7	12				
Sealed Lead Acid	1st Admin Hall Electrical Closet FACP	18	12	12.78	12	18	9.6
Sealed Lead Acid	1st Admin Hall Electrical Closet FACP	18	12				
Sealed Lead Acid	1st Admin Hall Electrical Closet in Communicator cell	7	12	12.59	12	7	3.7
Sealed Lead Acid	1st Admin Hall Electrical Closet in Communicator panel	7	12	12.75	12	7	3.9
Sealed Lead Acid	1st B108 Book Storage/Electrical BPS10	7	12				
Sealed Lead Acid	1st B108 Book Storage/Electrical BPS10	7	12				
Sealed Lead Acid	1st Classwing outside Electrical Closet BPS10	7	12				
Sealed Lead Acid	1st Classwing outside Electrical Closet BPS10	7	12				
Sealed Lead Acid	1st outside Gym PE Classroom F101.2 in FACP	7	12	12.65	12	7	4.4
Sealed Lead Acid	1st outside Gym PE Classroom F101.2 in FACP	7	12				
Sealed Lead Acid	1st outside kitchen area D123 O/s Electrical Closet BPS10	7	12				
Sealed Lead Acid	1st outside kitchen area D123 O/s Electrical Closet BPS10	7	12				



# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Phillips Prep</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.83%	1
Battery	Control	15.00%	18
Communicator	Control	1.67%	2
Control Panel	Control	2.50%	3
Duct Detector	Initiating	20.00%	24
Expander Panel	Control	4.17%	5
Fan Shutdown	Auxiliary	9.17%	11
Heat Detector	Initiating	5.00%	6
Horn/Strobe	Indicating	1.67%	2
Kitchen Hood	Alarm	0.83%	1
Pull Station	Initiating	10.83%	13
Smoke Detector	Initiating	20.00%	24
Sound Test	Indicating	3.33%	4
Tamper Switch	Supervisory	2.50%	3
Waterflow Switch	Initiating	2.50%	3

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Fan Shutdown	10	SIGA-CR	AHU Shutdown	08/15/2023
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/15/2023
<b>Power patrol</b>				
Battery	4	FAS1075	Sealed Lead Acid	10/15/2022
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	10/15/2021
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>EST</b>				
Annunciator	1		LCD Display	10/15/2020
Duct Detector	6	SIGA-PS		10/15/2020
Duct Detector	18	SIGA-PS	Photoelectric	10/15/2020
Expander Panel	5	BPS10		10/15/2020
Heat Detector	6	SIGA-HFS	Fixed Temperature	10/15/2020
Horn/Strobe	2			10/15/2020
Pull Station	13	SIGA-278	Dual Action	10/15/2020
Smoke Detector	1	SIGA-278	Photoelectric	10/15/2020
Smoke Detector	13	SIGA-PS	Photoelectric	10/15/2020

<b>Fire Watch</b>				
Communicator	1		Digital Communicator	10/15/2020
<b>Potter Electric</b>				
Waterflow Switch	1	VSR		10/15/2020
<b>Power Patrol</b>				
Battery	2		Sealed Lead Acid	10/15/2020
<b>Power patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	10/15/2020
Battery	4	SEC1075	Sealed Lead Acid	10/15/2020
<b>Sam Chang</b>				
Tamper Switch	1			10/15/2020
<b>System Sensor</b>				
Waterflow Switch	2	WFD25		10/15/2020
<b>TELGUARD</b>				
Communicator	1		Cellular	10/15/2020
<b>Victaulic</b>				
Tamper Switch	2	705		10/15/2020
<i><b>In Service - 5 Years to 10 Years</b></i>				
<b>UNIVERSAL BATTERY</b>				
Battery	2	UB12180K	Sealed Lead Acid	10/15/2018
<b>Power patrol</b>				
Battery	2	SEC1075	Sealed Lead Acid	10/15/2017
<b>Building: MCPSS-Phillips Prep</b>			<b>Control Panel: 2 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<i><b>In Service - 1 Year to 2 Years</b></i>				
<b>EST</b>				
Fan Shutdown	1	SIGA-CR	AHU Shutdown	08/15/2023
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/15/2023
<i><b>In Service - 3 Years to 5 Years</b></i>				
<b>Ansul</b>				
Kitchen Hood	1	R102	Wet	10/15/2020
<b>EST</b>				
Smoke Detector	10	SIGA-PS	Photoelectric	10/15/2020
<b>Building: MCPSS-Phillips Prep</b>			<b>Control Panel: 3 - Edwards EST3</b>	

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/15/2023

# Zone Address Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Phillips Prep		Control Panel: 1 - Edwards EST3		
<p><i>The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.</i></p>				
Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
0001	Duct Detector	1st Supply Cafeteria AHU1		81183179
0002	Smoke Detector	1st Classwing o/s Room 39	Photoelectric	3931033536
0002	Duct Detector	1st Return Cafeteria AHU1	Photoelectric	81183178
0003	Duct Detector	1st Supply Cafeteria AHU2	Photoelectric	81183177
0004	Duct Detector	1st Return Cafeteria AHU2	Photoelectric	81183176
0005	Heat Detector	1st kitchen serving line	Fixed Temperature	3620530452
0007	Heat Detector	1st by RR and Rm 39 Janitors Room	Fixed Temperature	3688106460
0007	Duct Detector	1st Supply Kitchen AHU	Photoelectric	81183175
0008	Heat Detector	1st by RR and Rm 39 IDF Room	Fixed Temperature	3601594527
0008	Duct Detector	1st Return Kitchen AHU	Photoelectric	81183174
0009	Smoke Detector	1st Admin Hall Electrical Closet above FACP	Photoelectric	3958656268
0009	Heat Detector	1st Classwing o/s Electrical above FACP	Fixed Temperature	3601594404
0010	Smoke Detector	1st Admin Hall C135 MDF Room	Photoelectric	3958655971
0011	Smoke Detector	1st Admin Hall Vault	Photoelectric	3958656084
0011	Heat Detector	1st Classwing above Sprinkler Riser	Fixed Temperature	81183106
0012	Smoke Detector	1st Admin Hall Mechanical/Janitor Closet	Photoelectric	3958626438
0014	Smoke Detector	1st Outside Kitchen Area D122 o/s Mech/Riser Room	Photoelectric	3924076519
0015	Smoke Detector	1st outside Kitchen area D123 o/s electrical Room	Photoelectric	3924073785
0020	Smoke Detector	1st B108 Book Storage/Electrical Room	Photoelectric	3975110675
0021	Duct Detector	1st Supply Media Center		81183173
0022	Smoke Detector	1st Northeast Classwing Exit	Photoelectric	3305440878
0022	Duct Detector	1st Return Media Center	Photoelectric	81183172
0023	Smoke Detector	1st D103 Instrument Storage	Photoelectric	3975272250
0024	Smoke Detector	1st D103 Instrument Storage	Photoelectric	3935996479
0025	Duct Detector	1st Supply Band Room	Photoelectric	81183171
0026	Duct Detector	1st Return Band Room	Photoelectric	81183169
0026	Duct Detector	1st Return Band Room	Photoelectric	81183170
0027	Duct Detector	1st Supply Band Room	Photoelectric	81183168
0028	Duct Detector	1st Return Band Room	Photoelectric	81183167
0029	Duct Detector	1st Return Boys Locker stage steps		81183115
0030	Duct Detector	1st Supply Boys Locker stage steps		81183114
0031	Smoke Detector	1st Gym Storage behind stage	Photoelectric	3920725831
0034	Duct Detector	1st Supply Girls Locker stage steps		81183117
0035	Duct Detector	1st Return Girls Locker stage steps		81183116
0036	Duct Detector	Roof Supply Gym Roof above girls Locker	Photoelectric	81183166
0037	Duct Detector	Roof Return Gym Roof above girls Locker	Photoelectric	81183165
0038	Duct Detector	Roof Return Gym Roof above boys	Photoelectric	81183164

0039	Duct Detector	Locker Roof Supply Gym Roof above boys	Photoelectric	81183163
0040	Duct Detector	Locker Roof Supply Gym Roof above Gym Center	Photoelectric	81183162
0041	Duct Detector	1st Classwing Above ceiling	Photoelectric	81183160
0041	Duct Detector	Roof Return Gym Roof above Gym Center	Photoelectric	81183161
0042	Smoke Detector	1st A126 Riser/Janitor Storage/Electrical Room	Photoelectric	3921981977
0043	Heat Detector	1st A121 Janitor Storage/Electrical	Fixed Temperature	3682420449
0126	Pull Station	1st Northeast Classwing Exit	Dual Action	81183103
0127	Fan Shutdown	AHU2 Cafeteria	AHU Shutdown	81183158
0127	Pull Station	1st West Classwing Exit	Dual Action	81183107
0128	Horn/Strobe	1st Cafeteria Server line East side		93003911
0128	Pull Station	1st East Cafeteria Exit	Dual Action	81183121
0129	Waterflow Switch	1st Classwing Sprinkler Riser		81183104
0129	Pull Station	1st North Cafeteria Exit	Dual Action	81183085
0130	Tamper Switch	1st Classwing Sprinkler Riser		81183105
0130	Pull Station	1st South Cafeteria Exit	Dual Action	81183086
0132	Pull Station	1st Kitchen Cab Wash Exit	Dual Action	81183087
0133	Pull Station	1st North Kitchen Exit	Dual Action	81183088
0134	Fan Shutdown	AHU Kitchen	AHU Shutdown	81183157
0138	Waterflow Switch	1st A126 Riser/Janitor Storage/Electrical Room		81183101
0139	Tamper Switch	1st A126 Riser/Janitor Storage/Electrical Room		81183102
0140	Pull Station	1st Admin Reception	Dual Action	81183095
0142	Pull Station	1st Media Center Emergency Exit	Dual Action	81183097
0143	Fan Shutdown	AHU Media Center	AHU Shutdown	81183156
0144	Pull Station	1st Band Room Exit	Dual Action	81183084
0145	Fan Shutdown	Unit 2 Band Room	AHU Shutdown	81183155
0146	Fan Shutdown	Unit 1 Band Room	AHU Shutdown	81183154
0147	Fan Shutdown	Boys Locker Room	AHU Shutdown	81183153
0148	Horn/Strobe	1st North Gym Exit By Lobby		93003910
0148	Pull Station	1st North Gym Exit By Lobby	Dual Action	81183112
0149	Pull Station	1st North Gym Lobby Exit	Dual Action	81183111
0149	Smoke Detector	1st North Gym Storage Rm E101 Exit	Photoelectric	3920740995
0150	Pull Station	1st South Gym Exit By girls locker rooms	Dual Action	81183113
0152	Fan Shutdown	Girls Locker Room	AHU Shutdown	81183152
0155	Fan Shutdown	Roof Gym Roof above Girls Locker Room	AHU Shutdown	81183151
0157	Fan Shutdown	Roof Gym Roof Center	AHU Shutdown	81183150
	Annunciator	1st Front Hall Lobby	LCD Display	81183096
	Waterflow Switch	1st outside kitchen area D122 outside Sprinkler Riser		81183082
	Tamper Switch	1st outside kitchen area D122 outside Sprinkler Riser Roomm		81183083

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
00	Kitchen Hood	1st Kitchen	Wet	81183122
000	Smoke Detector	1st Girls Locker room storage Room	Photoelectric	3924730022
0003	Smoke Detector	1st Classwing Hall o/s Girls RR	Photoelectric	3946002916
0004	Smoke Detector	1st Classwing Hall o/s Rm 35	Photoelectric	3305018763
0004	Smoke Detector	1st PE Classroom F101.2 above FACP	Photoelectric	3924728258
0005	Smoke Detector	1st Classwing Hall o/s Rm 33	Photoelectric	3305189982
0006	Smoke Detector	1st Classwing Hall west Exit	Photoelectric	3933779906
0006	Smoke Detector	1st D113 Kitchen Storage	Photoelectric	3924039736
0013	Smoke Detector	1st D114 Kitchen Storage	Photoelectric	3975234821
0018	Smoke Detector	1st D119 Kitchen Storage	Photoelectric	3921367009
0019	Smoke Detector	1st D119 Kitchen Storage	Photoelectric	3958760477
0128	Fan Shutdown	Classwing	AHU Shutdown	81183149

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Barton Academy  
504 Government St  
Mobile, AL 36602

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 15, 2024*

Building: MCPSS-Barton Academy  
Contact: Demario Morrisette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Barton Academy	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 504 Government St	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36602	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> EST	<b>Inspection Date:</b> 07/15/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 07/26/2022	<b>SLC Style:</b> y
<b>Software Version:</b>	<b>Version Date:</b> 07/26/2022	<b>NAC Style:</b> B
<b>Location:</b> 1st fl admin office cab	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b> 2100-4871
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> TELGUARD	<b>Model #:</b>
<b>Test Time/Date:</b> 7/15/24 12:28:40 PM	<b>Restore Time:</b>	<b>Note:</b>







Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Auxiliary	14	6.73%	10	71.43%	10	100.00%	0	0.00%
Control	23	11.06%	23	100.00%	16	69.57%	7	30.43%
Indicating	12	5.77%	9	75.00%	9	100.00%	0	0.00%
Initiating	149	71.63%	148	99.33%	147	99.32%	1	0.68%
Monitor	4	1.92%	3	75.00%	3	100.00%	0	0.00%
Supervisory	6	2.88%	6	100.00%	6	100.00%	0	0.00%
<b>Totals</b>	<b>208</b>	<b>100%</b>	<b>199</b>	<b>95.67%</b>	<b>191</b>	<b>95.98%</b>	<b>8</b>	<b>4.02%</b>





Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Barton Academy <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jul 16, 2024	

# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building:</b> MCPSS-Barton Academy		<b>Control Panel:</b> 1 - EST EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
🔍 ScanID	📍 Location	🔑 Problem	Address	📖 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
11111113	1st fl admin office BPS BATT#1	Failed Load Test 12V 7Ah	1-2 48	
11111114	1st fl admin office BPS BATT#2	Failed Load Test 12V 7Ah	1-2 48	
11111111	1st fl admin office cab. batt#1	Failed Load Test 12V 18Ah	1-2 48	
11111112	1st fl admin office cab. batt#2	Failed Load Test 12V 18Ah	1-2 48	

Building: MCPSS-Barton Academy		Control Panel: 2 - EST EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
11111118	1st fl un remodeled bldg batt#1	Failed Date Code 12V 7Ah	2-2 48	
11111119	1st fl un remodeled bldg. batt#2	Failed Date Code 12V 7Ah	2-2 48	
<b><i>Initiating</i></b>				
<b>Pull Station</b>				
4898666102	PULL STA. MAIN BLDG F3 N W STAIR Double Action Fire Alarm Station	Cover Is Broken	2-2 379	

Building: MCPSS-Barton Academy		Control Panel: 3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
93004338	1st fl un remodeled bldg in communication cell	Failed Date Code 12V 7Ah	3-2 48	

# Proposed Solutions Report

Generated by: BuildingReports.com

Building: MCPSS-Barton Academy		Control Panel: 1 - EST EST3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
11111113	1st fl admin office	BPS BATT#1	FAS1075	T/M	<input type="checkbox"/>
11111114	1st fl admin office	BPS BATT#2	FAS1075	T/M	<input type="checkbox"/>
11111111	1st fl admin office	cab. batt#1	DJW12-18	T/M	<input type="checkbox"/>
11111112	1st fl admin office	cab. batt#2	DJW12-18	T/M	<input type="checkbox"/>
Building: MCPSS-Barton Academy		Control Panel: 2 - EST EST3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
11111118	1st fl	un remodeled bldg batt#1	FAS1075	T/M	<input type="checkbox"/>
11111119	1st fl	un remodeled bldg. batt#2	FAS1075	T/M	<input type="checkbox"/>
<b>Initiating</b>					
<b>Pull Station</b>					
4898666102	PULL STA. MAIN BLDG F3 N W STAIR Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>
Building: MCPSS-Barton Academy		Control Panel: 3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
93004338	1st fl	un remodeled bldg in communication cell		T/M	<input type="checkbox"/>
				PO #: (none)	T/M

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Barton Academy		Control Panel: n/a		
ScanID	Note	Device Type	Location	Comment
<b>Indicating</b>				
0004	1	Sound Test	main admin building	Passed
	speaker strobes, strobes			
0006	2	Sound Test	un remodeled building	Passed
	Horn strobes, strobes			
0005	3	Sound Test	cafeteria	Passed
	Speaker strobes, strobes			

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Barton Academy		Control Panel: 1 - EST EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	1st fl admin office back hall	Tested	11:54:59 AM	07/15/2024
Battery	1st fl admin cab 2nd set batt2	Tested	11:07:39 AM	07/15/2024
Battery	1st fl commons bldg. sprklr closet	Tested	12:13:19 PM	07/15/2024
Battery	2nd fl mech rm BPS BATT #1	Tested	11:51:37 AM	07/15/2024
Battery	2nd fl mech rm BPS BATT #2	Tested	11:51:24 AM	07/15/2024
Battery	3rd fl mech rm BPS BATT #1	Tested	11:28:28 AM	07/15/2024
Control Panel	1st fl admin office cab	Tested	10:59:32 AM	07/15/2024
Power Supply	1st fl admin office cab. (above facp)	Tested	11:10:08 AM	07/15/2024
Power Supply	1st fl commons bldg. sprklr closet	Tested	12:12:58 PM	07/15/2024
Power Supply	2nd fl mechanical rm BPS	Tested	11:51:06 AM	07/15/2024
Power Supply	3rd fl mechanical rm BPS	Tested	11:28:19 AM	07/15/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	1st fl admin office BPS BATT#1	Tested	11:10:49 AM	07/15/2024
Battery	1st fl admin office BPS BATT#2	Tested	11:11:17 AM	07/15/2024
Battery	1st fl admin office cab. batt#1	Tested	11:06:00 AM	07/15/2024
Battery	1st fl admin office cab. batt#2	Tested	11:06:21 AM	07/15/2024

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	AIR UNIT RELAY CAFE BLDG EAST MECH ROOM Control Relay Module	Tested	12:46:56 PM	07/15/2024
Fan Shutdown	AIR UNIT RELAY CAFE BLDGNORTH MECH ROOM Control Relay Module	Tested	12:47:05 PM	07/15/2024
Fan Shutdown	AIR UNIT RELAY MAIN BLDG F2 EAST MECH RM Control Relay Module	Tested	12:46:39 PM	07/15/2024
Fan Shutdown	AIR UNIT RELAY MAIN BLDG F2 WEST MECH RM Control Relay Module	Tested	12:47:01 PM	07/15/2024
Fan Shutdown	AIR UNIT RELAY MAIN BLDG F3 EAST MECH RM Control Relay Module	Tested	12:46:32 PM	07/15/2024
Fan Shutdown	AIR UNIT RELAY MAIN BLDG F3 WEST MECH RM Control Relay Module	Tested	12:47:11 PM	07/15/2024
Programmable Relay	Control Relay Module	Tested	12:46:28 PM	07/15/2024
Programmable Relay	Control Relay Module	Tested	12:46:50 PM	07/15/2024
Releasing Device	CAFE BLDG MAGNETIC DOOR LOCK RELEASE Control Relay Module	Tested	12:46:35 PM	07/15/2024
Releasing Device	MAIN BLDG ELECTRIC DOOR ACCESS RELEASE Control Relay Module	Tested	12:46:25 PM	07/15/2024
<b>Control</b>				
Battery	3rd fl mech rm BPS BATT#2	Tested	11:28:48 AM	07/15/2024
Control Panel	1st fl un remodeled bldg	Tested	12:52:54 PM	07/15/2024
<b>Indicating</b>				
Indicating Device	CAFE BPS TRIP Single Input Signal Module	Tested	12:46:16 PM	07/15/2024
Indicating Device	MAIN BLDG 1ST FL SPK CIRCUIT Single Input Signal Module	Tested	12:45:59 PM	07/15/2024
Indicating Device	MAIN BLDG 2ND FL BPS TRIP Single Input Signal Module	Tested	12:46:06 PM	07/15/2024
Indicating Device	MAIN BLDG 3RD FL BPS TRIP Single Input Signal Module	Tested	12:46:09 PM	07/15/2024
Indicating Device	MAIN BLDG 3RD FL SPK CIRCUIT Single Input Signal Module	Tested	12:46:03 PM	07/15/2024
Indicating Device	MAIN BLDG F1 BPS TRIP Single Input Signal Module	Tested	12:46:13 PM	07/15/2024
<b>Initiating</b>				
Duct Detector	CAFE DUCT DET AHU 2 RETURN EAST MECH RM Photoelectric Smoke Detector	Tested	12:43:40 PM	07/15/2024
Duct Detector	CAFE DUCT DET AHU 2 SUPPLY EAST MECH RM Super Duct Detector	Tested	12:36:56 PM	07/15/2024
Duct Detector	CAFE DUCT DET NORTH MECH ROOM SUPPLY Super Duct Detector	Tested	12:36:59 PM	07/15/2024
Duct Detector	DUCT DET 2F MECH RM N E MAIN BLDG	Tested	12:43:50 PM	07/15/2024



Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Duct Detector	Photoelectric Smoke Detector DUCT DET MAIN BLDG MECH RM F 3 N E	Tested	12:37:02 PM	07/15/2024
Duct Detector	Photoelectric Smoke Detector DUCT DET MAIN BLDG N E MECH RM F2	Tested	12:37:08 PM	07/15/2024
Duct Detector	Photoelectric Smoke Detector DUCT DET MAIN BLDG N W MECH RM F3	Tested	12:43:45 PM	07/15/2024
Heat Detector	Photoelectric Smoke Detector CAFE HEAT DET MECH ROOM BEHIND BATHS Heat/CO	Tested	12:36:00 PM	07/15/2024
Heat Detector	HEAT DET CAFETERIA JANITOR CLOSET Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	12:36:49 PM	07/15/2024
Heat Detector	HEAT DET MAIN BLDG ELEV PITT Fixed-Temperature Heat Detector	Tested	12:36:23 PM	07/15/2024
Heat Detector	KITCHEN HEAT DETECTOREAST Heat/CO	Tested	12:35:44 PM	07/15/2024
Heat Detector	KITCHEN HEAT DETECTORWEST Heat/CO	Tested	12:35:18 PM	07/15/2024
Heat Detector	MAIN BLD FL2 HEAT MECH RM BY S STAIR Fixed-Temperature Heat Detector	Tested	12:36:32 PM	07/15/2024
Heat Detector	MAIN BLD FL2 HEAT N W MECH ROOM Fixed-Temperature Heat Detector	Tested	12:36:09 PM	07/15/2024
Heat Detector	MAIN BLD FL3 HEAT JAN CLO BY ELEV Fixed-Temperature Heat Detector	Tested	12:36:29 PM	07/15/2024
Heat Detector	MAIN BLD FL3 HEAT JAN STAIR TO 4TH FL Fixed-Temperature Heat Detector	Tested	12:36:39 PM	07/15/2024
Heat Detector	MAIN BLD FL3 HEAT MECH RM N E CORNER Fixed-Temperature Heat Detector	Tested	12:36:35 PM	07/15/2024
Heat Detector	MAIN BLD FL3 HEAT MECH RM N W CORNER Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	12:36:52 PM	07/15/2024
Heat Detector	MAIN BLD FL3 HEAT STAIR TO PENTHOUSE Fixed-Temperature Heat Detector	Tested	12:36:42 PM	07/15/2024
Heat Detector	MAIN BLD FL3 HEAT/CO PENTHOUSE MECH RM Heat/CO	Tested	12:35:57 PM	07/15/2024
Heat Detector	MAIN BLD FL4 HEAT/CO PENTHOUSE MECH ROOM Heat/CO	Tested	12:35:14 PM	07/15/2024
Heat Detector	MAIN BLDG 1ST FL HEATE MECH RM BY RESTROOM Fixed-Temperature Heat Detector	Tested	12:36:12 PM	07/15/2024
Heat Detector	MAIN BLDG 1ST FL HEATELEV EQUIP ROOM Fixed-Temperature Heat Detector	Tested	12:36:19 PM	07/15/2024
Heat Detector	MAIN BLDG 1ST FL HEATJAN CLO BY ELEV Fixed-Temperature Heat Detector	Tested	12:36:16 PM	07/15/2024
Heat Detector	MAIN BLDG 1ST FL HEATN W MECH ROOM Fixed-Temperature Heat Detector	Tested	12:36:26 PM	07/15/2024
Heat Detector	MAIN BLDG 1ST FL HEATNE MECH ROOM BY CAFE Fixed-Temperature Heat Detector	Tested	12:36:05 PM	07/15/2024
Heat Detector	MAIN BLDG HEAT DET F2NORTH EAST MECH RM Fixed-Temperature Heat Detector	Tested	12:36:45 PM	07/15/2024
Pull Station	CAFE PULL STATION EAST Double Action Fire Alarm Station	Tested	12:45:01 PM	07/15/2024
Pull Station	CAFE PULL STATION SOUTH CENTER Double Action Fire Alarm Station	Tested	12:45:22 PM	07/15/2024
Pull Station	KIT PULL MSTATION N W Double Action Fire	Tested	12:44:45 PM	07/15/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Pull Station	Alarm Station KIT PULL STATION S W Double Action Fire Alarm Station	Tested	12:44:31 PM	07/15/2024
Pull Station	MAIN BLD PULL STATION 1ST FL N W STAIR Double Action Fire Alarm Station	Tested	12:45:05 PM	07/15/2024
Pull Station	MAIN BLDG FRONT ENTRY PULL STATION Double Action Fire Alarm Station	Tested	12:44:38 PM	07/15/2024
Pull Station	MAIN BLDG PULL STA . 1ST FL BY FACP Double Action Fire Alarm Station	Tested	12:44:35 PM	07/15/2024
Pull Station	MAIN BLDG PULL STA . 1ST FL EAST DOOR Double Action Fire Alarm Station	Tested	12:44:52 PM	07/15/2024
Pull Station	MAIN BLDG PULL STA . 1ST FL N E STAIR Double Action Fire Alarm Station	Tested	12:44:48 PM	07/15/2024
Pull Station	MAIN BLDG PULL STA . 1ST FL N W DOOR Double Action Fire Alarm Station	Tested	12:45:18 PM	07/15/2024
Pull Station	MAIN BLDG PULL STA F2 Double Action Fire Alarm Station	Tested	12:45:08 PM	07/15/2024
Pull Station	MAIN BLDG PULL STA F2N E STAIR Double Action Fire Alarm Station	Tested	12:44:28 PM	07/15/2024
Pull Station	MAIN BLDG PULL STA F2N W STAIR Double Action Fire Alarm Station	Tested	12:45:26 PM	07/15/2024
Pull Station	MAIN BLDG PULL STA F3EAST STAIR Double Action Fire Alarm Station	Tested	12:45:15 PM	07/15/2024
Pull Station	MAIN BLDG PULL STA F3PENTHOUSE ROOF ACCESS Double Action Fire Alarm Station	Tested	12:45:30 PM	07/15/2024
Pull Station	MAIN BLDG PULL STA F3PENTHOUSE STAIR Double Action Fire Alarm Station	Tested	12:44:56 PM	07/15/2024
Pull Station	MAIN BLDG PULL STA F3SOUTH STAIR Double Action Fire Alarm Station	Tested	12:45:12 PM	07/15/2024
Smoke Detector	CAFE DUCT DET NORTH MECH ROOM RETURN Photoelectric Smoke Detector	Tested	12:43:23 PM	07/15/2024
Smoke Detector	CAFE SMOKE DET Photo/CO	Tested	12:34:37 PM	07/15/2024
Smoke Detector	CAFE SMOKE DET BY BATHS Photo/CO	Tested	12:34:44 PM	07/15/2024
Smoke Detector	MAIN BLD FL2 SMK CLO BY S STAIRS Photoelectric Smoke Detector	Tested	12:39:30 PM	07/15/2024
Smoke Detector	MAIN BLD FL2 SMK CLO IN N E CLASS Photoelectric Smoke Detector	Tested	12:40:43 PM	07/15/2024
Smoke Detector	MAIN BLD FL2 SMK IT ROOM Photoelectric Smoke Detector	Tested	12:41:54 PM	07/15/2024
Smoke Detector	MAIN BLD FL2 SMK MECHRM BY N E STAIRS Photoelectric Smoke Detector	Tested	12:43:10 PM	07/15/2024
Smoke Detector	MAIN BLD FL2 SMK MECHRM BY N W STAIR Photoelectric Smoke Detector	Tested	12:38:29 PM	07/15/2024
Smoke Detector	MAIN BLD FL2 SMK N E HALL Photoelectric Smoke Detector	Tested	12:39:39 PM	07/15/2024
Smoke Detector	MAIN BLD FL2 SMK N E HALL Photoelectric Smoke Detector	Tested	12:41:09 PM	07/15/2024
Smoke Detector	MAIN BLD FL2 SMK N E HALL BY BATHS Photoelectric Smoke Detector	Tested	12:37:50 PM	07/15/2024
Smoke Detector	MAIN BLD FL2 SMK N ELEV LOBBY Photoelectric	Tested	12:42:15 PM	07/15/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	Smoke Detector MAIN BLD FL2 SMK N W CLASS CLOSET	Tested	12:37:53 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLD FL2 SMK NORTH HALL	Tested	12:38:21 PM	07/15/2024
Smoke Detector	Smoke Detector MAIN BLD FL2 SMK NORTH HALL	Tested	12:38:25 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLD FL2 SMK NORTH WEST HALL	Tested	12:39:16 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLD FL2 SMK S E CORNER CLOSET	Tested	12:42:37 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLD FL2 SMK S HALL	Tested	12:37:12 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLD FL2 SMK S HALL	Tested	12:37:19 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLD FL2 SMK S W HALL	Tested	12:37:26 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLD FL2 SMK SOUTH EAST HALL	Tested	12:39:08 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLD FL2 SMK SOUTH ELEV LOBBY	Tested	12:40:30 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLD FL2 SMK SOUTH HALL	Tested	12:38:06 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLD FL2 SMK SOUTH STAIRS	Tested	12:41:02 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLD FL2 SMK SOUTHEAST HALL	Tested	12:40:14 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLD FL2 SMK STO BY N E STAIRS	Tested	12:42:02 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLD FL2 SMK WESTHALL	Tested	12:37:23 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLD FL2 SMKN W HALL	Tested	12:37:15 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK AD MIN ABOVE FACP	Tested	12:37:39 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK CENTER EAST HALL	Tested	12:40:51 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK CENTER EAST HALL	Tested	12:42:21 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK CENTER N HALL	Tested	12:42:26 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK CENTER NORTH ENTRY	Tested	12:41:16 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK CENTER WEST HALL	Tested	12:42:41 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK CLASS AT N CNTER	Tested	12:43:03 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector HALL MAIN BLDG 1ST FL SMK CLASS BY N W CORNER	Tested	12:43:27 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK E HALL BY REST ROOM	Tested	12:43:13 PM	07/15/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK E HALL NEAR SE CORNER Photoelectric Smoke Detector	Tested	12:42:44 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK EAST HALL STORAGE	Tested	12:41:05 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK ELEV EQUIP ROOM	Tested	12:42:48 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK HALL AT NE CORNER	Tested	12:42:18 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK HALL BY NE RESTROOM	Tested	12:40:34 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK N E STAIRS	Tested	12:40:24 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK N E STORAGE	Tested	12:41:28 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK N W STAIR Photoelectric Smoke Detector	Tested	12:41:58 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK N W STAIR Photoelectric Smoke Detector	Tested	12:43:06 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK NE CLASS STORAGE	Tested	12:41:35 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK NEAR S E CORNER	Tested	12:41:13 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK NO HALL BY REST ROOM Photoelectric Smoke Detector	Tested	12:41:24 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK NORTH ELEV LOBBY	Tested	12:40:21 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK NORTH HALL N W	Tested	12:40:47 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK NORTH NETWORK ROOM Photoelectric Smoke Detector	Tested	12:43:19 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK S E CORNER DESK	Tested	12:41:50 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK S W CORNER HALL	Tested	12:37:43 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK S W CORNER HALL	Tested	12:41:43 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK SO HALL ABOVE ANNUN	Tested	12:37:33 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK SOUTH ELEV LOBBY	Tested	12:41:46 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK SOUTH HALL NEAR ANNUN Photoelectric Smoke Detector	Tested	12:40:55 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK SOUTH HALL NEAR ELEV	Tested	12:42:56 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK SOUTH HALL NEAR FACP Photoelectric Smoke Detector	Tested	12:37:30 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK STORAGE AT SW CORNER Photoelectric Smoke Detector	Tested	12:41:31 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK VAULT AT WEST HALL	Tested	12:42:06 PM	07/15/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG 1ST FL SMK WEST CLASS	Tested	12:43:30 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 HEAT DETN W STAIR	Tested	12:42:59 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 SMK DET N E STAIR	Tested	12:42:33 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 SMK/CO DET S E SCIENCE ROOM	Tested	12:34:53 PM	07/15/2024
Smoke Detector	Photo/CO MAIN BLDG F3 SMK DET STORAGE BY S W STAIR	Tested	12:42:30 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F3 SMK DET WEST HALL STORAGE	Tested	12:41:39 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F3 SMK/CO DET S E SCIENCE ROOM	Tested	12:34:29 PM	07/15/2024
Smoke Detector	Photo/CO MAIN BLDG F3 SMK/CO DET S E SCIENCE ROOM	Tested	12:35:04 PM	07/15/2024
Smoke Detector	Photo/CO MAIN BLDG F3 SMK/CO DET S W SCIENCE ROOM	Tested	12:34:25 PM	07/15/2024
Smoke Detector	Photo/CO MAIN BLDG F3 SMK/CO DET S W SCIENCE ROOM	Tested	12:34:32 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL3 SMK DET@ SOUTH STAIR	Tested	12:38:33 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL3 SMK DETCENTER EAST HALL	Tested	12:39:36 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL3 SMK DETCENTER HALL BY ELEV	Tested	12:38:51 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL3 SMK DETCENTER N HALL	Tested	12:38:18 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL3 SMK DETCENTER SO HALL	Tested	12:38:13 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL3 SMK DETCENTER W HALL	Tested	12:39:26 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL3 SMK DETCLOSET AT EAST HALL	Tested	12:39:04 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL3 SMK DETELEV LOBBY NO	Tested	12:39:43 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL3 SMK DETELEV LOBBY SO	Tested	12:37:46 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL3 SMK DETHALL @ NW STAIR	Tested	12:38:02 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL3 SMK DETHALL AT N E CORNER	Tested	12:39:23 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL3 SMK DETHALL BY N E CORNER	Tested	12:37:59 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL3 SMK DETHALL BY S E CORNER	Tested	12:39:12 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL3 SMK DETHALL BY S E CORNER	Tested	12:39:20 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL3 SMK DETMECH RM N E CORNER	Tested	12:38:37 PM	07/15/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL3 SMK DETN E CLASS CLOSET	Tested	12:40:39 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL3 SMK DETN W CLASS CLOSET	Tested	12:38:44 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL3 SMK DETN W CORNER	Tested	12:38:47 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL3 SMK DETN W CORNER	Tested	12:40:07 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL3 SMK DETNORTH HALL BY ELEV	Tested	12:39:01 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL3 SMK DETS W CORNER HALL	Tested	12:40:11 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL3 SMK DETSO HALL BY ELEC RM	Tested	12:38:09 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET ELEV SHAFT TOP	Tested	12:43:34 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector SMK/CO DET CAFE BLDG CENTER Photo/CO	Tested	12:35:07 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector SMK/CO DET CAFE BLDG CENTER EAST Photo/CO	Tested	12:34:49 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector SMK/CO DET CAFE BLDG CENTER WEST Photo/CO	Tested	12:34:41 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector SMK/CO DET CAFE BLDG EAST Photo/CO	Tested	12:34:56 PM	07/15/2024
Smoke Detector	Photoelectric Smoke Detector SMK/CO DET CAFE BLDG WEST Photo/CO	Tested	12:35:00 PM	07/15/2024
Waterflow Switch	CAFETERIA SPRINKLER WATERFLOW Single Input Module	Tested	12:44:21 PM	07/15/2024
Waterflow Switch	MAIN BLDG 1ST FL N E CLASS WATERFLOW Dual Input Module	Tested	12:45:50 PM	07/15/2024
Waterflow Switch	MAIN BLDG FLOW ABOVE CEILING NEAR ELEV Dual Input Module	Tested	12:45:36 PM	07/15/2024
<b>Monitor</b>				
Monitor Device	KITCHEN SPRINKLER AIR RELEASE Single Input Module	Tested	12:44:02 PM	07/15/2024
Monitor Device	MAIN BLDG ANNUNCIATOR TROUBLE Single Input Module	Tested	12:44:05 PM	07/15/2024
Monitor Device	SPRINKLER AIR RELEASE ATTIC 3RD FLOOR Single Input Module	Tested	12:44:10 PM	07/15/2024
<b>Supervisory</b>				
Tamper Switch	CAFETERIA SPRINKLER TAMPER Single Input Module	Tested	12:43:54 PM	07/15/2024
Tamper Switch	EAST BACKFLOW TAMPER VALVES Single Input Module	Tested	12:44:24 PM	07/15/2024
Tamper Switch	MAIN BLD TAMPER ABOVE CEILING NEAR ELEV Dual Input Module	Tested	12:45:39 PM	07/15/2024
Tamper Switch	MAIN BLDG 1ST FL N E CLASS SPRKLR TAMPER Dual Input Module	Tested	12:45:55 PM	07/15/2024
Tamper Switch	MAIN BLDG ATTIC BY DOME TAMPER NORTH Dual Input Module	Tested	12:45:46 PM	07/15/2024
Tamper Switch	MAIN BLDG ATTIC BY DOME TAMPER SOUTH	Tested	12:45:43 PM	07/15/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Dual Input Module				
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	1st fl un remodeled bldg batt#1	Tested	12:22:35 PM	07/15/2024
Battery	1st fl un remodeled bldg. batt#2	Tested	12:22:51 PM	07/15/2024
<b>Initiating</b>				
Pull Station	PULL STA. MAIN BLDG F3 N W STAIR Double Action Fire Alarm Station	Tested	11:31:47 AM	07/15/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Auxiliary</b>				
Programmable Relay	ELEV HAT RELAY Control Relay Module			
Programmable Relay	ELEV PRIMARY RECALL RELAY Control Relay Module			
Programmable Relay	ELEV SECONDARY RECALLRELAY Control Relay Module			
Programmable Relay	ELEV SHUNT TRIP RELAY Control Relay Module			
<b>Initiating</b>				
Smoke Detector	SMOKE DETECTOR MAIN BLDG F1 BOILER ROOM smoke detector photoelectric			
<b>Monitor</b>				
Monitor Device	ELEV SHUNT TRIP POWERMONITOR Single Input Module			

Building: MCPSS-Barton Academy		Control Panel: 3			
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>					
Device Type	Location	Service	Time	Date	
<b><i>Passed</i></b>					
<b>Control</b>					
Battery	1st fl un remodeled bldg in communication panel	Tested	12:26:06 PM	07/15/2024	
Communicator	1st fl un remodeled bldg by FACP	Tested	12:25:25 PM	07/15/2024	
Communicator	1st fl un remodeled bldg communication cell	Tested	12:28:40 PM	07/15/2024	
Device Type	Location	Service	Time	Date	
<b><i>Failed/Other</i></b>					
<b>Control</b>					
Battery	1st fl un remodeled bldg in communication cell	Tested	12:28:25 PM	07/15/2024	



# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Barton Academy		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	7
Pull Station	Tested	1
<b>Total</b>		<b>8</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	7
Communicator	Tested	2
Control Panel	Tested	2
Duct Detector	Tested	7
Fan Shutdown	Tested	6
Heat Detector	Tested	20
Indicating Device	Tested	6
Monitor Device	Tested	3
Power Supply	Tested	4
Programmable Relay	Tested	2
Pull Station	Tested	17
Releasing Device	Tested	2
Smoke Detector	Tested	100
Tamper Switch	Tested	6
Waterflow Switch	Tested	3
<b>Total</b>		<b>188</b>
<b><i>Untested</i></b>		
Monitor Device		1
Programmable Relay		4
Smoke Detector		1
<b>Total</b>		<b>6</b>
<b>Grand Total</b>		<b>202</b>

# Auxiliary Functions Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Barton Academy		Control Panel: 2 - EST EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	AIR UNIT RELAY CAFE BLDG EAST MECH ROOM Control Relay Module	Passed	5220142837	<input type="checkbox"/>
	AIR UNIT RELAY CAFE BLDGNORTH MECH ROOM Control Relay Module	Passed	5220144947	<input type="checkbox"/>
	AIR UNIT RELAY MAIN BLDG F2 EAST MECH RM Control Relay Module	Passed	5220137895	<input type="checkbox"/>
	AIR UNIT RELAY MAIN BLDG F2 WEST MECH RM Control Relay Module	Passed	5220144589	<input type="checkbox"/>
	AIR UNIT RELAY MAIN BLDG F3 EAST MECH RM Control Relay Module	Passed	5220125885	<input type="checkbox"/>
	AIR UNIT RELAY MAIN BLDG F3 WEST MECH RM Control Relay Module	Passed	5220144978	<input type="checkbox"/>
<b>Programmable Relay</b>				
NS Output	Control Relay Module	Passed	5220124420	<input type="checkbox"/>
NS Output	Control Relay Module	Passed	5220139936	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	CAFE BLDG MAGNETIC DOOR LOCK RELEASE Control Relay Module	Passed	5220126912	<input type="checkbox"/>
Door Holder	MAIN BLDG ELECTRIC DOOR ACCESS RELEASE Control Relay Module	Passed	5220124055	<input type="checkbox"/>
<b><i>Untested</i></b>				
<b>Programmable Relay</b>				
NS Output	ELEV HAT RELAY Control Relay Module		5220139738	<input type="checkbox"/>
NS Output	ELEV PRIMARY RECALL RELAY Control Relay Module		5220144985	<input type="checkbox"/>
NS Output	ELEV SECONDARY RECALLRELAY Control Relay Module		5220144954	<input type="checkbox"/>
NS Output	ELEV SHUNT TRIP RELAY Control Relay Module		5220140871	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Barton Academy							
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>							
<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">📍</span> <b>Location</b> </div>	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">💬</span> <b>Comment</b> </div>	<b>Ambient</b> ◀ dB	<b>Alarm</b> ◀ dB	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">👂</span> <b>Intelligibility</b> </div>		<b>Sound Test</b>	
				Voice	STI		
<i><b>Passed</b></i>							
<b>Sound Test Points</b>							
main admin building	Passed			<input type="checkbox"/>		0004	
cafeteria	Passed			<input type="checkbox"/>		0005	
un remodeled building	Passed			<input type="checkbox"/>		0006	
<i><b>Untested</b></i>							
<b>Sound Test Points</b>							
main admin building				<input type="checkbox"/>		0001	
un remodeled building				<input type="checkbox"/>		0002	
cafeteria				<input type="checkbox"/>		0003	

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Barton Academy		Control Panel: 2 - EST EST3		
<p><i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i></p>				
Location	Description	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
AIR UNIT RELAY CAFE BLDG EAST MECH ROOM Control Relay Module		Passed	5220142837	<input type="checkbox"/>
AIR UNIT RELAY CAFE BLDGNORTH MECH ROOM Control Relay Module		Passed	5220144947	<input type="checkbox"/>
AIR UNIT RELAY MAIN BLDG F2 EAST MECH RM Control Relay Module		Passed	5220137895	<input type="checkbox"/>
AIR UNIT RELAY MAIN BLDG F2 WEST MECH RM Control Relay Module		Passed	5220144589	<input type="checkbox"/>
AIR UNIT RELAY MAIN BLDG F3 EAST MECH RM Control Relay Module		Passed	5220125885	<input type="checkbox"/>
AIR UNIT RELAY MAIN BLDG F3 WEST MECH RM Control Relay Module		Passed	5220144978	<input type="checkbox"/>
<b>Releasing Device</b>				
CAFE BLDG MAGNETIC DOOR LOCK RELEASE Control Relay Module	Door Holder	Passed	5220126912	<input type="checkbox"/>
MAIN BLDG ELECTRIC DOOR ACCESS RELEASE Control Relay Module	Door Holder	Passed	5220124055	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Barton Academy				Control Panel: 1 - EST EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Passed</b>							
Sealed Lead Acid	1st fl admin cab 2nd set batt2	12	12	12.87	12	12	11.06
Sealed Lead Acid	1st fl commons bldg. sprklr closet	8	12	12.77	12	8	8.5
Sealed Lead Acid	2nd fl mech rm BPS BATT #1	8	12	12.68	12	8	8.1
Sealed Lead Acid	2nd fl mech rm BPS BATT #2	8	12	12.88	12	8	8.5
Sealed Lead Acid	3rd fl mech rm BPS BATT #1	8	12	12.67	12	8	7.5
<b>Failed/Other</b>							
Sealed Lead Acid	1st fl admin office BPS BATT#1	7	12	12.85	12	7	2.6
Sealed Lead Acid	1st fl admin office BPS BATT#2	7	12				
Sealed Lead Acid	1st fl admin office cab. batt#1	18	12	12.89	12	18	9.6
Sealed Lead Acid	1st fl admin office cab. batt#2	18	12				
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts		Charging Voltage		
<b>Passed</b>							
Breaker	1st fl admin office cab. (above facp)	10	24				
Breaker	1st fl commons bldg. sprklr closet	10	24				
Breaker	2nd fl mechanical rm BPS	10	24				
Breaker	3rd fl mechanical rm BPS	10	24				
Building: MCPSS-Barton Academy				Control Panel: 2 - EST EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Passed</b>							

Sealed Lead Acid	3rd fl mech rm BPS BATT#2	7	12	12.89	12	8	7.8
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	1st fl un remodeled bldg batt#1	7	12				
Sealed Lead Acid	1st fl un remodeled bldg. batt#2	7	12				
<b>Building: MCPSS-Barton Academy</b>				<b>Control Panel: 3</b>			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
<b>Battery</b>							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Passed</i></b>							
Sealed Lead Acid	1st fl un remodeled bldg in communication panel	7	12	12.67	12	7	7.6
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	1st fl un remodeled bldg in communication cell	7	12				

# Inventory & Warranty Report

Generated by: BuildingReports.com

**Building: MCPSS-Barton Academy** **Control Panel: 1 - EST EST3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.48%	1
Battery	Control	6.73%	14
Communicator	Control	0.96%	2
Control Panel	Control	0.96%	2
Duct Detector	Initiating	3.37%	7
Fan Shutdown	Auxiliary	2.88%	6
Heat Detector	Initiating	9.62%	20
Indicating Device	Indicating	2.88%	6
Monitor Device	Monitor	1.92%	4
Power Supply	Control	1.92%	4
Programmable Relay	Auxiliary	2.88%	6
Pull Station	Initiating	8.65%	18
Releasing Device	Auxiliary	0.96%	2
Smoke Detector	Initiating	48.56%	101
Sound Test	Indicating	2.88%	6
Tamper Switch	Supervisory	2.88%	6
Waterflow Switch	Initiating	1.44%	3

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>ELK</b>				
Battery	1	ELK-12120	Sealed Lead Acid	07/26/2022
Battery	4	ELK-1280	Sealed Lead Acid	07/26/2022
<b>EST</b>				
Annunciator	1	EST3		07/26/2022
Control Panel	1	EST3	Addressable	07/26/2022
<b>Edwards</b>				
Power Supply	4	BPS10A		07/26/2022
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	07/26/2022
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	07/26/2022

**Building: MCPSS-Barton Academy** **Control Panel: 2 - EST EST3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
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***In Service - 2 Years to 3 Years***

**EST**

Control Panel	1	EST3	Addressable	07/26/2022
Duct Detector	1	PS		07/26/2022
Duct Detector	4	PS	Supervisory	07/26/2022
Duct Detector	2	SD	Supervisory	07/26/2022
Fan Shutdown	6	CR		07/26/2022
Heat Detector	5	HCOS		07/26/2022
Heat Detector	13	HFS		07/26/2022
Heat Detector	2	HRS		07/26/2022
Indicating Device	6	CC1		07/26/2022
Monitor Device	4	CT1	Supervisory	07/26/2022
Programmable Relay	6	CR	NS Output	07/26/2022
Pull Station	18	278		07/26/2022
Releasing Device	2	CR	Door Holder	07/26/2022
Smoke Detector	1	278	Photoelectric	07/26/2022
Smoke Detector	12	PCOS		07/26/2022
Smoke Detector	88	PS		07/26/2022
Tamper Switch	2	CT1		07/26/2022
Tamper Switch	4	CT2		07/26/2022
Waterflow Switch	1	CT1		07/26/2022
Waterflow Switch	2	CT2		07/26/2022

**Power Patrol**

Battery	3	FAS1075	Sealed Lead Acid	07/26/2022
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**Building: MCPSS-Barton Academy**

**Control Panel: 3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
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***In Service - 2 Years to 3 Years***

**Fire Watch**

Communicator	1		Digital Communicator	07/26/2022
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**Power Patrol**

Battery	1		Sealed Lead Acid	07/26/2022
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**TELGUARD**

Communicator	1		Cellular	07/26/2022
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**Ultra Tech**

Battery	1		Sealed Lead Acid	07/26/2022
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# Zone Address Report

Generated by: *BuildingReports.com*

Building: MCPSS-Barton Academy		Control Panel: 1 - EST EST3			
<p><i>The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.</i></p>					
Address	Device Type	Location	Type	ScanID	
<b>Zone/Circuit: 2</b>					
48	Battery	1st fl admin cab 2nd set batt2	Sealed Lead Acid	11111115	
48	Battery	1st fl admin office BPS BATT#1	Sealed Lead Acid	11111113	
48	Battery	1st fl admin office BPS BATT#2	Sealed Lead Acid	11111114	
48	Annunciator	1st fl admin office back hall		79482558	
48	Control Panel	1st fl admin office cab	Addressable	79482562	
48	Power Supply	1st fl admin office cab. (above facp)		79482561	
48	Battery	1st fl admin office cab. batt#1	Sealed Lead Acid	11111111	
48	Battery	1st fl admin office cab. batt#2	Sealed Lead Acid	11111112	
48	Battery	1st fl commons bldg. sprklr closet	Sealed Lead Acid	11111116	
48	Power Supply	1st fl commons bldg. sprklr closet		79482559	
48	Battery	2nd fl mech rm BPS BATT #1	Sealed Lead Acid	11112222	
48	Battery	2nd fl mech rm BPS BATT #2	Sealed Lead Acid	11112221	
48	Power Supply	2nd fl mechanical rm BPS		79482556	
48	Power Supply	3rd fl mechanical rm BPS		79482557	
48	Battery	3rd fl mech rm BPS BATT #1	Sealed Lead Acid	11111117	

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	MAIN BLDG 1ST FL SMK N W STAIR Photoelectric Smoke Detector		3929999653
2	Smoke Detector	MAIN BLDG 1ST FL SMK N W STAIR Photoelectric Smoke Detector		3929999028
3	Smoke Detector	MAIN BLDG 1ST FL SMK CENTER WEST HALL Photoelectric Smoke Detector		3929999509
4	Smoke Detector	MAIN BLDG 1ST FL SMK S W CORNER HALL Photoelectric Smoke Detector		3929998663
5	Smoke Detector	MAIN BLDG 1ST FL SMK VAULT AT WEST HALL Photoelectric Smoke Detector		3929999141
6	Smoke Detector	MAIN BLDG 1ST FL SMK STORAGE AT SW CORNER Photoelectric Smoke Detector		3929997819
7	Smoke Detector	MAIN BLDG 1ST FL SMK S W CORNER HALL Photoelectric Smoke Detector		3929971321
8	Smoke Detector	MAIN BLDG 1ST FL SMK SOUTH HALL NEAR FACP Photoelectric Smoke Detector		3929970911
9	Smoke Detector	MAIN BLDG 1ST FL SMK AD MIN ABOVE FACP Photoelectric Smoke Detector		3929971017
10	Smoke Detector	MAIN BLDG 1ST FL SMK SOUTH ELEV LOBBY Photoelectric Smoke Detector		3929998694
11	Smoke Detector	MAIN BLDG 1ST FL SMK NORTH ELEV LOBBY Photoelectric Smoke Detector		3929995242
12	Smoke Detector	MAIN BLDG 1ST FL SMK ELEV EQUIP ROOM Photoelectric Smoke Detector		3929999554
13	Smoke Detector	MAIN BLDG 1ST FL SMK SOUTH HALL NEAR ELEV Photoelectric Smoke Detector		3929999561
14	Smoke Detector	MAIN BLDG 1ST FL SMK SOUTH HALL NEAR ANNUN Photoelectric Smoke Detector		3929996362
15	Smoke Detector	MAIN BLDG 1ST FL SMK SO HALL ABOVE ANNUN Photoelectric Smoke Detector		3929970997
16	Smoke Detector	MAIN BLDG 1ST FL SMK NEAR S E CORNER Photoelectric Smoke Detector		3929996508
17	Smoke Detector	MAIN BLDG 1ST FL SMK S E CORNER DESK Photoelectric Smoke Detector		3929998717
18	Smoke Detector	MAIN BLDG 1ST FL SMK E HALL NEAR SE CORNER Photoelectric Smoke Detector		3929999516
19	Smoke Detector	MAIN BLDG 1ST FL SMK EAST HALL STORAGE Photoelectric Smoke Detector		3929996409
20	Smoke Detector	MAIN BLDG 1ST FL SMK CENTER EAST HALL Photoelectric Smoke Detector		3929999363
21	Smoke Detector	MAIN BLDG 1ST FL SMK NE CLASS STORAGE Photoelectric Smoke Detector		3929998526
22	Smoke Detector	MAIN BLDG 1ST FL SMK HALL AT NE CORNER Photoelectric Smoke Detector		3929999332

23	Smoke Detector	MAIN BLDG 1ST FL SMK N E STAIRS Photoelectric Smoke Detector	3929995495
24	Smoke Detector	MAIN BLDG 1ST FL SMK NO HALL BY REST ROOM Photoelectric Smoke Detector	3929996584
25	Smoke Detector	MAIN BLDG 1ST FL SMK E HALL BY REST ROOM Photoelectric Smoke Detector	3929999684
26	Smoke Detector	MAIN BLDG 1ST FL SMK NORTH NETWORK ROOM Photoelectric Smoke Detector	3929999691
27	Smoke Detector	MAIN BLDG 1ST FL SMK CENTER NORTH ENTRY Photoelectric Smoke Detector	3929996560
28	Smoke Detector	MAIN BLDG 1ST FL SMK CENTER EAST HALL Photoelectric Smoke Detector	3929996355
29	Smoke Detector	MAIN BLDG 1ST FL SMK CLASS AT N CENTER HALL Photoelectric Smoke Detector	3929999615
30	Smoke Detector	MAIN BLDG 1ST FL SMK CENTER N HALL Photoelectric Smoke Detector	3929999370
31	Smoke Detector	MAIN BLDG 1ST FL SMK NORTH HALL N W Photoelectric Smoke Detector	3929996324
32	Smoke Detector	MAIN BLDG 1ST FL SMK N E STORAGE Photoelectric Smoke Detector	3929997727
33	Smoke Detector	MAIN BLDG 1ST FL SMK CLASS BY N W CORNER Photoelectric Smoke Detector	3934360233
34	Smoke Detector	MAIN BLDG 1ST FL SMK WEST CLASS Photoelectric Smoke Detector	3934360356
35	Smoke Detector	SMK/CO DET CAFE BLDG WEST Photo/CO	3110938928
36	Heat Detector	HEAT DET MAIN BLDG ELEV PITT Fixed-Temperature Heat Detector	3622467558
37	Heat Detector	MAIN BLDG 1ST FL HEATN W MECH ROOM Fixed-Temperature Heat Detector	3622467787
38	Heat Detector	MAIN BLDG 1ST FL HEATJAN CLO BY ELEV Fixed-Temperature Heat Detector	3622461921
39	Heat Detector	MAIN BLDG 1ST FL HEATELEV EQUIP ROOM Fixed-Temperature Heat Detector	3622461952
40	Smoke Detector	SMK/CO DET CAFE BLDG CENTER WEST Photo/CO	3110933947
41	Heat Detector	MAIN BLDG 1ST FL HEATNE MECH ROOM BY CAFE Fixed-Temperature Heat Detector	3621519500
42	Smoke Detector	MAIN BLDG 1ST FL SMK HALL BY NE RESTROOM Photoelectric Smoke Detector	3929995693
43	Heat Detector	MAIN BLDG 1ST FL HEATE MECH RM BY RESTROOM Fixed-Temperature Heat Detector	3622461754
44	Smoke Detector	SMK/CO DET CAFE BLDG CENTER Photo/CO	3110940310
45	Smoke Detector	SMK/CO DET CAFE BLDG CENTER EAST Photo/CO	3110937839
46	Smoke Detector	SMK/CO DET CAFE BLDG EAST Photo/CO	3110938294
47	Heat Detector	KITCHEN HEAT DETECTORWEST Heat/CO	3200660401
48	Control Panel	1st fl un remodeled bldg Addressable	79482553

48	Battery	1st fl un remodeled bldg batt#1	Sealed Lead Acid	11111118
48	Battery	1st fl un remodeled bldg. batt#2	Sealed Lead Acid	11111119
48	Battery	3rd fl mech rm BPS BATT#2	Sealed Lead Acid	11111110
48	Heat Detector	KITCHEN HEAT DETECTOREAST Heat/CO		3200660418
49	Duct Detector	CAFE DUCT DET AHU 2 SUPPLY EAST MECH RM Super Duct Detector	Supervisory	3903900347
50	Duct Detector	CAFE DUCT DET AHU 2 RETURN EAST MECH RM Photoelectric Smoke Detector		3934360554
51	Duct Detector	CAFE DUCT DET NORTH MECH ROOM SUPPLY Super Duct Detector	Supervisory	3903903263
52	Smoke Detector	CAFE DUCT DET NORTH MECH ROOM RETURN Photoelectric Smoke Detector		3931033048
53	Heat Detector	HEAT DET CAFETERIA JANITOR CLOSET Rate-Of-Rise/Fixed Temperature Heat Detector		3828202823
54	Smoke Detector	CAFE SMOKE DET Photo/CO		3110932476
55	Smoke Detector	CAFE SMOKE DET BY BATHS Photo/CO		3110936894
56	Heat Detector	CAFE HEAT DET MECH ROOM BEHIND BATHS Heat/CO		3206014390
126	Pull Station	MAIN BLDG PULL STA . 1ST FL N E STAIR Double Action Fire Alarm Station		4898656585
127	Pull Station	MAIN BLDG PULL STA . 1ST FL EAST DOOR Double Action Fire Alarm Station		4898657582
128	Pull Station	MAIN BLDG PULL STA . 1ST FL N W DOOR Double Action Fire Alarm Station		4898664948
129	Pull Station	MAIN BLDG PULL STA . 1ST FL BY FACP Double Action Fire Alarm Station		4898656295
130	Monitor Device	MAIN BLDG ANNUNCIATOR TROUBLE Single Input Module	Supervisory	4823085091
131	Waterflow Switch	MAIN BLDG 1ST FL N E CLASS WATERFLOW Dual Input Module		4920709906
132	Tamper Switch	MAIN BLDG 1ST FL N E CLASS SPRKLR TAMPER Dual Input Module		4920709913
133	Waterflow Switch	MAIN BLDG FLOW ABOVE CEILING NEAR ELEV Dual Input Module		4915400641
134	Tamper Switch	MAIN BLD TAMPER ABOVE CEILING NEAR ELEV Dual Input Module		4915400658
135	Programmable Relay	ELEV PRIMARY RECALL RELAY Control Relay Module	NS Output	5220144985
136	Programmable Relay	ELEV SECONDARY RECALL RELAY Control Relay Module	NS Output	5220144954
137	Programmable Relay	ELEV HAT RELAY Control Relay Module	NS Output	5220139738
138	Pull Station	MAIN BLDG FRONT ENTRY PULL STATION Double Action Fire Alarm Station		4898656509
139	Programmable Relay	ELEV SHUNT TRIP RELAY Control Relay Module	NS Output	5220140871
140	Monitor Device	ELEV SHUNT TRIP POWER MONITOR Single Input Module	Supervisory	4823118546
141	Pull Station	MAIN BLD PULL STATION 1ST FL N W STAIR Double Action Fire Alarm Station		4898662791
142	Programmable Relay	Control Relay Module	NS Output	5220124420
143	Indicating Device	MAIN BLDG F1 BPS TRIP Single Input Signal Module		5068965674

144	Releasing Device	MAIN BLDG ELECTRIC DOOR ACCESS RELEASE Control Relay Module	Door Holder	5220124055
145	Pull Station	KIT PULL STATION S W Double Action Fire Alarm Station		4898655335
146	Pull Station	KIT PULL MSTATION N W Double Action Fire Alarm Station		4898656561
147	Pull Station	CAFE PULL STATION EAST Double Action Fire Alarm Station		4898658268
148	Pull Station	CAFE PULL STATION SOUTH CENTER Double Action Fire Alarm Station		4898665228
149	Tamper Switch	EAST BACKFLOW TAMPER VALVES Single Input Module		4823145764
150	Fan Shutdown	AIR UNIT RELAY CAFE BLDG EAST MECH ROOM Control Relay Module		5220142837
151	Fan Shutdown	AIR UNIT RELAY CAFE BLDGNORTH MECH ROOM Control Relay Module		5220144947
152	Programmable Relay	Control Relay Module	NS Output	5220139936
153	Waterflow Switch	CAFETERIA SPRINKLER WATERFLOW Single Input Module		4823118737
154	Tamper Switch	CAFETERIA SPRINKLER TAMPER Single Input Module		4823077201
155	Indicating Device	CAFE BPS TRIP Single Input Signal Module		5078184249
156	Monitor Device	KITCHEN SPRINKLER AIR RELEASE Single Input Module	Supervisory	4823084162
157	Releasing Device	CAFE BLDG MAGNETIC DOOR LOCK RELEASE Control Relay Module	Door Holder	5220126912
251	Smoke Detector	MAIN BLD FL2 SMKN W HALL Photoelectric Smoke Detector		3928088914
252	Smoke Detector	MAIN BLD FL2 SMK WESTHALL Photoelectric Smoke Detector		3928105048
253	Smoke Detector	MAIN BLD FL2 SMK S W HALL Photoelectric Smoke Detector		3928105505
254	Smoke Detector	MAIN BLD FL2 SMK S HALL Photoelectric Smoke Detector		3928104133
255	Smoke Detector	MAIN BLD FL2 SMK S HALL Photoelectric Smoke Detector		3928088884
256	Smoke Detector	MAIN BLD FL2 SMK SOUTH STAIRS Photoelectric Smoke Detector		3929996386
257	Smoke Detector	MAIN BLD FL2 SMK SOUTH HALL Photoelectric Smoke Detector		3929989678
258	Smoke Detector	MAIN BLD FL2 SMK SOUTH EAST HALL Photoelectric Smoke Detector		3929990650
259	Smoke Detector	MAIN BLD FL2 SMK SOUTHEAST HALL Photoelectric Smoke Detector		3929994535
260	Smoke Detector	MAIN BLD FL2 SMK N E HALL Photoelectric Smoke Detector		3929996485
261	Smoke Detector	MAIN BLD FL2 SMK N E HALL Photoelectric Smoke Detector		3929992135
262	Smoke Detector	MAIN BLD FL2 SMK NORTH HALL Photoelectric Smoke Detector		3929989883
263	Smoke Detector	MAIN BLD FL2 SMK NORTH HALL Photoelectric Smoke Detector		3929990018

264	Smoke Detector	MAIN BLD FL2 SMK NORTH WEST HALL Photoelectric Smoke Detector	3929990711
265	Smoke Detector	MAIN BLD FL2 SMK N E HALL BY BATHS Photoelectric Smoke Detector	3929989487
266	Smoke Detector	MAIN BLD FL2 SMK MECHRM BY N W STAIR Photoelectric Smoke Detector	3929990070
267	Smoke Detector	MAIN BLD FL2 SMK N W CLASS CLOSET Photoelectric Smoke Detector	3929989548
268	Smoke Detector	MAIN BLD FL2 SMK CLO BY S STAIRS Photoelectric Smoke Detector	3929991541
269	Smoke Detector	MAIN BLD FL2 SMK IT ROOM Photoelectric Smoke Detector	3929998892
270	Smoke Detector	MAIN BLD FL2 SMK S E CORNER CLOSET Photoelectric Smoke Detector	3929999424
271	Heat Detector	MAIN BLD FL2 HEAT MECH RM BY S STAIR Fixed-Temperature Heat Detector	3682588132
272	Smoke Detector	MAIN BLD FL2 SMK STO BY N E STAIRS Photoelectric Smoke Detector	3929999042
273	Smoke Detector	MAIN BLD FL2 SMK MECHRM BY N E STAIRS Photoelectric Smoke Detector	3929999677
274	Smoke Detector	MAIN BLD FL2 SMK CLO IN N E CLASS Photoelectric Smoke Detector	3929996317
275	Smoke Detector	MAIN BLD FL2 SMK N ELEV LOBBY Photoelectric Smoke Detector	3929999196
276	Smoke Detector	MAIN BLD FL2 SMK SOUTH ELEV LOBBY Photoelectric Smoke Detector	3929995556
277	Smoke Detector	MAIN BLDG FL3 SMK DETHALL @ NW STAIR Photoelectric Smoke Detector	3929989647
278	Smoke Detector	MAIN BLDG FL3 SMK DETN W CLASS CLOSET Photoelectric Smoke Detector	3929990162
279	Smoke Detector	MAIN BLDG FL3 SMK DETCENTER W HALL Photoelectric Smoke Detector	3929991459
280	Smoke Detector	MAIN BLDG FL3 SMK DETS W CORNER HALL Photoelectric Smoke Detector	3929992470
281	Smoke Detector	MAIN BLDG FL3 SMK DETSO HALL BY ELEC RM Photoelectric Smoke Detector	3929989685
282	Smoke Detector	MAIN BLDG FL3 SMK DETCENTER SO HALL Photoelectric Smoke Detector	3929989708
283	Smoke Detector	MAIN BLDG FL3 SMK DET@ SOUTH STAIR Photoelectric Smoke Detector	3929990094
284	Smoke Detector	MAIN BLDG FL3 SMK DETHALL BY S E CORNER Photoelectric Smoke Detector	3929990681
285	Smoke Detector	MAIN BLDG FL3 SMK DETHALL BY S E CORNER Photoelectric Smoke Detector	3929991206
286	Smoke Detector	MAIN BLDG FL3 SMK DETCENTER EAST HALL Photoelectric Smoke Detector	3929991671
287	Smoke Detector	MAIN BLDG FL3 SMK DETCLOSET AT EAST HALL Photoelectric Smoke Detector	3929990483
288	Smoke Detector	MAIN BLDG FL3 SMK DETN E CLASS CLOSET Photoelectric Smoke Detector	3929996096
289	Smoke Detector	MAIN BLDG FL3 SMK DETHALL AT N E CORNER Photoelectric Smoke Detector	3929991251
290	Smoke Detector	MAIN BLDG FL3 SMK DETHALL BY N E	3929989623

291	Smoke Detector	CORNER Photoelectric Smoke Detector MAIN BLDG FL3 SMK DETMECH RM N E	3929990124
292	Smoke Detector	CORNER Photoelectric Smoke Detector MAIN BLDG FL3 SMK DETNORTH HALL BY ELEV Photoelectric Smoke Detector	3929990261
293	Smoke Detector	MAIN BLDG FL3 SMK DETCENTER HALL BY ELEV Photoelectric Smoke Detector	3929990247
294	Smoke Detector	MAIN BLDG FL3 SMK DETELEV LOBBY NO Photoelectric Smoke Detector	3929992166
295	Smoke Detector	MAIN BLDG FL3 SMK DETELEV LOBBY SO Photoelectric Smoke Detector	3929979563
296	Smoke Detector	MAIN BLDG FL3 SMK DETCENTER N HALL Photoelectric Smoke Detector	3929989722
297	Smoke Detector	MAIN BLDG FL3 SMK DETN W CORNER Photoelectric Smoke Detector	3929992227
298	Smoke Detector	MAIN BLDG FL3 SMK DETN W CORNER Photoelectric Smoke Detector	3929990230
299	Heat Detector	MAIN BLD FL2 HEAT N W MECH ROOM Fixed-Temperature Heat Detector	3622461402
300	Smoke Detector	MAIN BLDG F2 HEAT DETN W STAIR Photoelectric Smoke Detector	3929999608
301	Smoke Detector	MAIN BLDG F2 SMK DET N E STAIR Photoelectric Smoke Detector	3929999394
302	Smoke Detector	MAIN BLDG F3 SMK/CO DET S W SCIENCE ROOM Photo/CO	3110927083
303	Smoke Detector	MAIN BLDG F3 SMK/CO DET S W SCIENCE ROOM Photo/CO	3110929049
304	Smoke Detector	MAIN BLDG F3 SMK/CO DET S E SCIENCE ROOM Photo/CO	3110927540
305	Smoke Detector	MAIN BLDG F2 SMK/CO DET S E SCIENCE ROOM Photo/CO	3110938164
306	Smoke Detector	MAIN BLDG F3 SMK/CO DET S E SCIENCE ROOM Photo/CO	3110939123
307	Smoke Detector	MAIN BLDG F3 SMK DET WEST HALL STORAGE Photoelectric Smoke Detector	3929998571
308	Heat Detector	MAIN BLD FL3 HEAT MECH RM N W CORNER Rate-Of-Rise/Fixed Temperature Heat Detector	3892562540
309	Heat Detector	MAIN BLD FL3 HEAT JAN CLO BY ELEV Fixed-Temperature Heat Detector	3682434958
310	Heat Detector	MAIN BLD FL3 HEAT JAN STAIR TO 4TH FL Fixed-Temperature Heat Detector	3688018091
311	Heat Detector	MAIN BLD FL3 HEAT MECH RM N E CORNER Fixed-Temperature Heat Detector	3682588156
312	Heat Detector	MAIN BLD FL4 HEAT/CO PENTHOUSE MECH ROOM Heat/CO	3200657609
313	Heat Detector	MAIN BLD FL3 HEAT/CO PENTHOUSE MECH RM Heat/CO	3200660623
314	Heat Detector	MAIN BLD FL3 HEAT STAIR TO PENTHOUSE Fixed-Temperature Heat Detector	3688375736
315	Smoke Detector	MAIN BLDG F3 SMK DET STORAGE BY S W	3929999387

316	Smoke Detector	STAIR Photoelectric Smoke Detector MAIN BLDG SMOKE DET ELEV SHAFT TOP		3934360424
317	Duct Detector	Photoelectric Smoke Detector DUCT DET MAIN BLDG N E MECH RM F2	Supervisory	3927471670
318	Duct Detector	Photoelectric Smoke Detector DUCT DET 2F MECH RM N E MAIN BLDG	Supervisory	3979699213
319	Duct Detector	Photoelectric Smoke Detector DUCT DET MAIN BLDG MECH RM F 3 N E	Supervisory	3926702447
320	Duct Detector	Photoelectric Smoke Detector DUCT DET MAIN BLDG N W MECH RM F3	Supervisory	3979697349
321	Heat Detector	Photoelectric Smoke Detector MAIN BLDG HEAT DET F2NORTH EAST MECH RM Fixed-Temperature Heat Detector		3688473487
376	Pull Station	MAIN BLDG PULL STA F2N W STAIR Double Action Fire Alarm Station		4898666065
377	Pull Station	MAIN BLDG PULL STA F2N E STAIR Double Action Fire Alarm Station		4898655168
378	Pull Station	MAIN BLDG PULL STA F2 Double Action Fire Alarm Station		4898664566
379	Pull Station	PULL STA. MAIN BLDG F3 N W STAIR Double Action Fire Alarm Station		4898666102
379	Smoke Detector	SMOKE DETECTOR MAIN BLDG F1 BOILER ROOM smoke detector photoelectric	Photoelectric	93004337
380	Pull Station	MAIN BLDG PULL STA F3EAST STAIR Double Action Fire Alarm Station		4898664924
381	Indicating Device	MAIN BLDG 3RD FL SPK CIRCUIT Single Input Signal Module		5068962222
382	Pull Station	MAIN BLDG PULL STA F3SOUTH STAIR Double Action Fire Alarm Station		4898664757
383	Pull Station	MAIN BLDG PULL STA F3PENTHOUSE STAIR Double Action Fire Alarm Station		4898659692
384	Pull Station	MAIN BLDG PULL STA F3PENTHOUSE ROOF ACCESS Double Action Fire Alarm Station		4898666614
385	Monitor Device	SPRINKLER AIR RELEASEATTIC 3RD FLOOR Single Input Module	Supervisory	4823117259
386	Tamper Switch	MAIN BLDG ATTIC BY DOME TAMPER SOUTH Dual Input Module		4920703041
387	Tamper Switch	MAIN BLDG ATTIC BY DOME TAMPER NORTH Dual Input Module		4920703058
388	Indicating Device	MAIN BLDG 2ND FL BPS TRIP Single Input Signal Module		5068963267
389	Indicating Device	MAIN BLDG 3RD FL BPS TRIP Single Input Signal Module		5068964677
390	Indicating Device	MAIN BLDG 1ST FL SPK CIRCUIT Single Input Signal Module		5068960884
391	Fan Shutdown	AIR UNIT RELAY MAIN BLDG F2 WEST MECH RM Control Relay Module		5220144589
392	Fan Shutdown	AIR UNIT RELAY MAIN BLDG F2 EAST MECH RM Control Relay Module		5220137895
393	Fan Shutdown	AIR UNIT RELAY MAIN BLDG F3 WEST MECH RM Control Relay Module		5220144978





*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
48	Communicator	1 st fl un remodeled bldg by FACP	Digital Communicator	93004341
48	Communicator	1 st fl un remodeled bldg communication cell	Cellular	93004339
48	Battery	1 st fl un remodeled bldg in communication cell	Sealed Lead Acid	93004338
48	Battery	1 st fl un remodeled bldg in communication panel	Sealed Lead Acid	93004340

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Pillans Middle School  
2051 Military Rd  
Mobile, AL 36605

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 15, 2024*

Building: MCPSS-Pillans Middle School  
Contact: Demario Morrisette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Pillans Middle School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 2051 Military Rd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36605	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 07/15/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 09/07/2022	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 09/07/2022	<b>NAC Style:</b> B
<b>Location:</b> Cab1 Custodial office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>





Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.41%	0	0.00%	0	0.00%	0	0.00%
Auxiliary	22	8.94%	0	0.00%	0	0.00%	0	0.00%
Control	13	5.28%	2	15.38%	0	0.00%	2	100.00%
Indicating	7	2.85%	0	0.00%	0	0.00%	0	0.00%
Initiating	200	81.30%	0	0.00%	0	0.00%	0	0.00%
Supervisory	3	1.22%	0	0.00%	0	0.00%	0	0.00%
<b>Totals</b>	<b>246</b>	<b>100%</b>	<b>2</b>	<b>0.81%</b>	<b>0</b>	<b>0.00%</b>	<b>2</b>	<b>100.00%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Jul 16, 2024	<b>Building:</b> MCPSS-Pillans Middle School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>

# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building:</b> MCPSS-Pillans Middle School		<b>Control Panel:</b> 1 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
<b>Device Type</b>	<b>Manufacturer</b>	<b>ModelNumber</b>	<b>Date</b>	<b>Qty</b>
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
<b>ScanID</b>	<b>Location</b>	<b>Problem</b>	<b>Address</b>	<b>Reference</b>
<b><i>Control</i></b>				
<b>Control Panel</b>				
79483280	Cab1 Custodial office	Data Card Is Down		1

Building: MCPSS-Pillans Middle School		Control Panel: 3 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Control Panel</b>				
79483271	Cab3 cafeteria vestibule	Data Card Is Down		3

# Proposed Solutions Report

Generated by: BuildingReports.com

<b>Building: MCPSS-Pillans Middle School    Control Panel: 1 - Edwards EST3</b>					
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Control Panel</b>					
79483280	Cab1 Custodial office		EST3	T/M	<input type="checkbox"/>
<b>Building: MCPSS-Pillans Middle School    Control Panel: 3 - Edwards EST3</b>					
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Control Panel</b>					
79483271	Cab3 cafeteria vestibule		EST3	T/M	<input type="checkbox"/>
			<b>PO #: (none)</b>	<b>T/M</b>	



# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Pillans Middle School		Control Panel: 1 - Edwards EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Control Panel	Cab1 Custodial office	Tested	8:34:43 AM	07/15/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	BLD_1_AHUSD_1 Control Relay Module			
Fan Shutdown	BLD_1_AHUSD_2 Control Relay Module			
Fan Shutdown	BLD_1_AHUSD_3 Control Relay Module			
Fan Shutdown	BLD_1_AHUSD_4 Control Relay Module			
Fan Shutdown	BLD_1_AHUSD_5 Control Relay Module			
Releasing Device	CAB_1_DH_1 Control Relay Module			
<b>Control</b>				
Battery	BPS by cab 3 battery#1			
Battery	BPS by cab 3 battery#2			
Battery	Cab1 Custodial office battery#1			
Battery	Cab1 Custodial office battery#2			
Battery	Custodial office BPS by cab1 battery#1			
Battery	Custodial office BPS by cab1 battery#2			
Power Supply	BPS by cab 3 cafeteria vestibule			
Power Supply	Custodial office BPS by cab1			
<b>Initiating</b>				
Duct Detector	DUCT DETECTOR AHU 10 RETURN 1 Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR AHU 10 RETURN 2 Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR AHU 10 SUPPLY 1 Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR AHU 10 SUPPLY 2 Photoelectric Smoke Detector			
Duct Detector	DUCT SMOKE DETECTOR AHU 11 RETURN 1 Photoelectric Smoke Detector			
Duct Detector	DUCT SMOKE DETECTOR AHU 11 RETURN 2 Photoelectric Smoke Detector			
Duct Detector	DUCT SMOKE DETECTOR AHU 11 SUPPLY Photoelectric Smoke Detector			
Duct Detector	DUCT SMOKE DETECTOR AHU 7 RETURN 1 Photoelectric Smoke Detector			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Duct Detector	DUCT SMOKE DETECTOR AHU 7 RETURN 2 Photoelectric Smoke Detector			
Duct Detector	DUCT SMOKE DETECTOR AHU 7 SUPPLY Photoelectric Smoke Detector			
Duct Detector	DUCT SMOKE DETECTOR AHU 8 RETURN 1 Photoelectric Smoke Detector			
Duct Detector	DUCT SMOKE DETECTOR AHU 8 RETURN 2 Photoelectric Smoke Detector			
Duct Detector	DUCT SMOKE DETECTOR AHU 8 SUPPLY Photoelectric Smoke Detector			
Duct Detector	DUCT SMOKE DETECTOR AHU 9 RETURN Photoelectric Smoke Detector			
Duct Detector	DUCT SMOKE DETECTOR AHU 9 SUPPLY Photoelectric Smoke Detector			
Heat Detector	HEAT DETECTOR JANITOR ROOM 41 Fixed-Temperature Heat Detector			
Pull Station	PULL STATION AD-MIN OFFICE Double Action Fire Alarm Station			
Smoke Detector	SMOKE DET HALL N SIDELEARN CENT MIDDLE Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY NEEXIUT OF LEARNING CEN Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY ROOM 10 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY ROOM 12 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY ROOM 5 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY ROOM 6 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY ROOM 7 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY ROOM 8 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY ROOM 9 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY SWEXIT TO MEDIA CENTER Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL ON N SIDE OF LEARN CENT W. Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. S E HALL BY GIRLS BATH Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. S E HALL BY LIBRARY STUDIES Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. S E HALL NORTH EXIT Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. S E HALL SOUTH EXIT Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. STORAGE ROOM 2 4D Multisensor Smoke Detector			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Smoke Detector	SMOKE DET. STORAGE ROOM 3 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DETECTOR A HALL BY OFFICE 1ST Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR BY BOYS BATH 39 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL 106 BY HALL 227 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL 106 BY HALL 229 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL 106 CENTER Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL 106 WEST EXIT Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 16 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 18 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 22 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 23 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 237 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 30 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 31 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 33 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 34 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 35 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 37 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 43 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 44 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 47 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 48 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL BY ROOM 53 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL BY ROOM B-6 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL BY ROOM O-3 Photoelectric Smoke Detector			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Smoke Detector	SMOKE DETECTOR HALL BY ROOM O-4 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL BY SPECIAL ED RM 25 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL BY SPECIAL ED ROOM 29 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR HALL BY TEACH OFF 14 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR STORAGE ROOM 15 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DETECTOR STORAGE ROOM 26 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DETECTOR STORAGE ROOM 27 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DETECTOR STORAGE ROOM 45 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DETHALL N SIDE OF LEARN CENT EAST Photoelectric Smoke Detector			

Building: MCPSS-Pillans Middle School		Control Panel: 2		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Control</b>				
Annunciator	Cab2 Reception			

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Control Panel	Cab3 cafeteria vestible	Tested	8:34:14 AM	07/15/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD SYS Single Input Module			
<b>Auxiliary</b>				
Fan Shutdown	BLD_1_AHUSD_10 Control Relay Module			
Fan Shutdown	BLD_1_AHUSD_11 Control Relay Module			
Fan Shutdown	BLD_1_AHUSD_12 Control Relay Module			
Fan Shutdown	BLD_1_AHUSD_13 Control Relay Module			
Fan Shutdown	BLD_1_AHUSD_14 Control Relay Module			
Fan Shutdown	BLD_1_AHUSD_15 Control Relay Module			
Fan Shutdown	BLD_1_AHUSD_16 Control Relay Module			
Fan Shutdown	BLD_1_AHUSD_17 Control Relay Module			
Fan Shutdown	BLD_1_AHUSD_18 Control Relay Module			
Fan Shutdown	BLD_1_AHUSD_19 Control Relay Module			
Fan Shutdown	BLD_1_AHUSD_20 Control Relay Module			
Fan Shutdown	BLD_1_AHUSD_6 Control Relay Module			
Fan Shutdown	BLD_1_AHUSD_7 Control Relay Module			
Fan Shutdown	BLD_1_AHUSD_8 Control Relay Module			
Fan Shutdown	BLD_1_AHUSD_9 Control Relay Module			
Releasing Device	CAB_3_DH_1 Control Relay Module			
<b>Control</b>				
Battery	Cab3 cafeteria vestible battery #1			
Battery	Cab3 cafeteria vestible battery #2			
<b>Indicating</b>				
Indicating Device	CAB_3_AUD_1 Single Input Signal Module			
Indicating Device	CAB_3_SPK_1 Single Input Signal Module			
Indicating Device	CAB_3_SPK_2 Single Input Signal Module			
Indicating Device	CAB_3_VIS_1 Single Input Signal Module			
Indicating Device	CAB_3_VIS_1 Single Input Signal Module			
Indicating Device	CAB_3_VIS_2 Single Input Signal Module			
<b>Initiating</b>				
Duct Detector	DUCT DET. AC 13 RETURN BOYS LOCKER Photoelectric Smoke Detector			
Duct Detector	DUCT DET. AC 13 SUPPLY BOYS LOCKER Photoelectric Smoke Detector			
Duct Detector	DUCT DET. AC 14 RETURN Photoelectric Smoke Detector			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Duct Detector	DUCT DET. AC 14 SUPPLY Photoelectric Smoke Detector			
Duct Detector	DUCT DET. AC 15 SUPPLY Photoelectric Smoke Detector			
Duct Detector	DUCT DET. AC 16 RETURN 4D Multisensor Smoke Detector			
Duct Detector	DUCT DET. AC 16 SUPPLY Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR A/C 15 RETURN 4D Multisensor Smoke Detector			
Duct Detector	DUCT DETECTOR AC 1 RETURN Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR AC 1 SUPPLY Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR AC 12 RETURN Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR AC 12 SUPPLY Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR AC 17 RETURN Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR AC 17 SUPPLY Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR AC 2 RETURN Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR AC 2 SUPPLY Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR AC 3 RETURN Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR AC 3 SUPPLY Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR AC 4 RETURN Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR AC 4 SUPPLY Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR AC 5 RETURN Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR AC 5 SUPPLY Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR AC 6 RETURN Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR AC 6 SUPPLY Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR BCU 161 RETURN Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR BCU 161 SUPPLY Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR BCU 164 RETURN Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR BCU 164 SUPPLY Photoelectric Smoke Detector			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Heat Detector	HAET DET. JANITOR RM 199 Fixed-Temperature Heat Detector			
Heat Detector	HEAT DET. BOILER RM. 219 Fixed-Temperature Heat Detector			
Heat Detector	HEAT DET. LAUNDRY RM 198 EAST Fixed-Temperature Heat Detector			
Heat Detector	HEAT DET. LAUNDRY RM. 200 WEST Fixed-Temperature Heat Detector			
Heat Detector	HEAT DET. MECH. RM. 218 NORTH Fixed-Temperature Heat Detector			
Heat Detector	HEAT DET. MECH. RM. 218 SOUTH Fixed-Temperature Heat Detector			
Heat Detector	HEAT DETECTOR JANITOR RM 167 Fixed-Temperature Heat Detector			
Heat Detector	HEAT DETECTOR JANITOR ROOM 123 Fixed-Temperature Heat Detector			
Heat Detector	HEAT DETECTOR LAUNDRY RM 178 Fixed-Temperature Heat Detector			
Heat Detector	HEAT DETECTOR MAINT RM 138 SOUTH Fixed-Temperature Heat Detector			
Heat Detector	HEAT DETECTOR MAINT ROOM 138 NORTH Fixed-Temperature Heat Detector			
Pull Station	PULL STATION N E COMMONS EXIT Double Action Fire Alarm Station			
Pull Station	PULL STATION N W COMMONS EXIT Double Action Fire Alarm Station			
Pull Station	PULL STATION N W KITCHEN EXIT Double Action Fire Alarm Station			
Pull Station	PULL STATION S E COMMONS EXIT Double Action Fire Alarm Station			
Pull Station	PULL STATION S W COMMONS EXIT Double Action Fire Alarm Station			
Remote Test Switch	DUCT DET TEST STATIONA/C 13 Duct Test Station			
Remote Test Switch	DUCT DET TEST STATIONAC 1 KITCHEN Duct Test Station			
Remote Test Switch	DUCT DET TEST STATIONAC 12 GYM TICKET BOOT Duct Test Station			
Remote Test Switch	DUCT DET TEST STATIONAC 17 STORAGE 131 Duct Test Station			
Remote Test Switch	DUCT DET TEST STATIONAC 18 DRY STORAGE Duct Test Station			
Remote Test Switch	DUCT DET TEST STATIONAC 2 SPECIAL ED 145 Duct Test Station			
Remote Test Switch	DUCT DET TEST STATIONAC 3 CORR 107 Duct Test Station			
Remote Test Switch	DUCT DET TEST STATIONBCU-161 WEST VESTIBUL Duct Test Station			
Remote Test Switch	DUCT DET TEST STATIONBCU164 EAST VESTIBULE Duct Test Station			



Device Type	Location	Service	Time	Date
<i>Untested</i>				
Smoke Detector	SMOKE DET HALL BY CLASSROOM 2 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET HALL BY CLASSROOM 3 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET STORAGE RM. 189 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET STORAGE RM. 194 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET VESTIBULE 220 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET VESTIBULE 221 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. BY COMMONS BATHS Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. BY COMPUTER LAB Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. BY CORR 222 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. BY DISH WASH RM Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. BY E LECT. HALL RAMP Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. BY ENT. TO CORR 223 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. BY LECT HALL RAMP W Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. BY LECTURE HALL WEST Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. BY PRINC. OFFICE Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. BY TEACH LOUNGE Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. BY WEST VEST COMMONS Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. C E COMMONS Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. CENTER COMMONS Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. CLEAN LAUNDRY RM EAST Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. CLEAN LAUNDRY RM WEST Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. DRY STORAGE N Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. DRY STORAGE S Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. EAST HOME EC STORAGE 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. EAST LOCKER AREA Photoelectric Smoke Detector			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Smoke Detector	SMOKE DET. EAST MAIN ENTRANCE Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. EAST VESTIBULE Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. EQUIPMENT STORAGE 217 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. GUIDANCE HALL Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY HOME EC Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY JANIT RM 123 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY NURSE Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY NURSE WAITING Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY SPECIAL ED Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HOME EC STORAGE RM W 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. IN CUSTODIAL OFFICE Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. IN CUSTODIAL STORAGE Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. INSTRUMENT STO. EAST Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. INSTRUMENT STO. WEST Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. LOCKER AREA BY OFFICE Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. LOCKER AREA BY RECEIPT Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. N CEN COMMONS Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. N E COMMONS Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. N W COMMONS Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. OFFICE ABOVE MAILBOX Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. OFFICE CLOSET 102 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. OFFICE CLOSET 103 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. OFFICE CLOSET 87 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. OFFICE CLOSET 88 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. OFFICE CLOSET 89 4D Multisensor Smoke Detector			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Smoke Detector	SMOKE DET. RECORDS ROOM 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. S CENT COMMONS Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. S CENT COMMONS Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. S E COMMONS Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. S E LOCKER AREA Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. S W COMMONS Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. S W LOCKER AREA Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. STORAGE RM 110 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. STORAGE RM 112 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. STORAGE RM 131 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. STORAGE RM 132 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. STORAGE RM 133 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. STORAGE RM 134 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. STORAGE RM 135 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. STORAGE RM 136 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. STORAGE RM 146 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. STORAGE RM 147 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. STORAGE RM 149 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. STORAGE RM 70 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. STORAGE RM 76 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. STORAGE RM. 168 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. STORAGE RM. 208 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. VAULT 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. W CENT COMMONS Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. W MAIN ENTRANCE Photoelectric Smoke Detector			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Smoke Detector	SMOKE DET. WEST LOCKER AREA	Photoelectric		
	Smoke Detector			
Smoke Detector	SMOKE DETECTOR STORAGE RM 212 4D	Multisensor Smoke Detector		
Waterflow Switch	SPRINKLER WATERFLOW ACTIVATED	Dual Input		
		Module		
Waterflow Switch	SPRINKLER WATERFLOW ACTIVATED	Dual Input		
		Module		
Waterflow Switch	SPRINKLER WATERFLOW ACTIVATED			
		Waterflow/Tamper Module		
<b>Supervisory</b>				
Tamper Switch	SPRINKLER TAMPER ACTIVATED	Dual Input		
		Module		
Tamper Switch	SPRINKLER TAMPER ACTIVATED	Dual Input		
		Module		
Tamper Switch	SPRINKLER TAMPER ACTIVATED			
		Waterflow/Tamper Module		

# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-Pillans Middle School**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Control Panel	Tested	2
<b>Total</b>		<b>2</b>
<b><i>Untested</i></b>		
Annunciator		1
Battery		8
Duct Detector		43
Fan Shutdown		20
Heat Detector		12
Indicating Device		6
Kitchen Hood		1
Power Supply		2
Pull Station		6
Releasing Device		2
Remote Test Switch		9
Smoke Detector		127
Tamper Switch		3
Waterflow Switch		3
<b>Total</b>		<b>243</b>
<b>Grand Total</b>		<b>245</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Pillans Middle School    Control Panel: 1 - Edwards EST3				
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b>Untested</b>				
<b>Fan Shutdown</b>				
	BLD_1_AHUSD_1 Control Relay Module		5292748098	<input type="checkbox"/>
	BLD_1_AHUSD_2 Control Relay Module		5287135841	<input type="checkbox"/>
	BLD_1_AHUSD_3 Control Relay Module		5292747060	<input type="checkbox"/>
	BLD_1_AHUSD_4 Control Relay Module		5295740297	<input type="checkbox"/>
	BLD_1_AHUSD_5 Control Relay Module		5292747398	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	CAB_1_DH_1 Control Relay Module		5292746995	<input type="checkbox"/>
Building: MCPSS-Pillans Middle School    Control Panel: 3 - Edwards EST3				
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b>Untested</b>				
<b>Fan Shutdown</b>				
	BLD_1_AHUSD_10 Control Relay Module		5213493953	<input type="checkbox"/>
	BLD_1_AHUSD_11 Control Relay Module		5292748296	<input type="checkbox"/>
	BLD_1_AHUSD_12 Control Relay Module		5292747985	<input type="checkbox"/>
	BLD_1_AHUSD_13 Control Relay Module		5292747718	<input type="checkbox"/>
	BLD_1_AHUSD_14 Control Relay Module		5292747312	<input type="checkbox"/>
	BLD_1_AHUSD_15 Control Relay Module		5292747749	<input type="checkbox"/>
	BLD_1_AHUSD_16 Control Relay Module		5292747527	<input type="checkbox"/>
	BLD_1_AHUSD_17 Control Relay Module		5292746919	<input type="checkbox"/>
	BLD_1_AHUSD_18 Control Relay Module		5292747077	<input type="checkbox"/>
	BLD_1_AHUSD_19 Control Relay Module		5213387764	<input type="checkbox"/>
	BLD_1_AHUSD_20 Control Relay Module		5292747909	<input type="checkbox"/>
	BLD_1_AHUSD_6 Control Relay Module		5291001361	<input type="checkbox"/>
	BLD_1_AHUSD_7 Control Relay Module		5292747824	<input type="checkbox"/>
	BLD_1_AHUSD_8 Control Relay Module		5292747428	<input type="checkbox"/>
	BLD_1_AHUSD_9 Control Relay Module		5292747558	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	CAB_3_DH_1 Control Relay Module		5293686832	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Pillans Middle School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> <b>Location</b> </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> <b>Comment</b> </div>	<b>Ambient</b> ◀ dB	<b>Alarm</b> ◀ dB	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">👂</span> <b>Intelligibility</b> </div>		<b>Sound Test</b>
				Voice	STI	
<i>Untested</i>						
<b>Sound Test Points</b>						
main bldg,cafeteria,and gym				☐		0001

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Pillans Middle School		Control Panel: 1 - Edwards EST3		
<p><i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i></p>				
Location	Description	Comment	ScanID	Simulated
<i>Untested</i>				
<b>Fan Shutdown</b>				
BLD_1_AHUSD_1 Control Relay Module			5292748098	<input type="checkbox"/>
BLD_1_AHUSD_2 Control Relay Module			5287135841	<input type="checkbox"/>
BLD_1_AHUSD_3 Control Relay Module			5292747060	<input type="checkbox"/>
BLD_1_AHUSD_4 Control Relay Module			5295740297	<input type="checkbox"/>
BLD_1_AHUSD_5 Control Relay Module			5292747398	<input type="checkbox"/>
<b>Releasing Device</b>				
CAB_1_DH_1 Control Relay Module	Door Holder		5292746995	<input type="checkbox"/>



*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

📍 Location	Description	📄 Comment	ScanID	Simulated
<b><i>Untested</i></b>				
<b>Fan Shutdown</b>				
BLD_1_AHUSD_10	Control Relay Module		5213493953	<input type="checkbox"/>
BLD_1_AHUSD_11	Control Relay Module		5292748296	<input type="checkbox"/>
BLD_1_AHUSD_12	Control Relay Module		5292747985	<input type="checkbox"/>
BLD_1_AHUSD_13	Control Relay Module		5292747718	<input type="checkbox"/>
BLD_1_AHUSD_14	Control Relay Module		5292747312	<input type="checkbox"/>
BLD_1_AHUSD_15	Control Relay Module		5292747749	<input type="checkbox"/>
BLD_1_AHUSD_16	Control Relay Module		5292747527	<input type="checkbox"/>
BLD_1_AHUSD_17	Control Relay Module		5292746919	<input type="checkbox"/>
BLD_1_AHUSD_18	Control Relay Module		5292747077	<input type="checkbox"/>
BLD_1_AHUSD_19	Control Relay Module		5213387764	<input type="checkbox"/>
BLD_1_AHUSD_20	Control Relay Module		5292747909	<input type="checkbox"/>
BLD_1_AHUSD_6	Control Relay Module		5291001361	<input type="checkbox"/>
BLD_1_AHUSD_7	Control Relay Module		5292747824	<input type="checkbox"/>
BLD_1_AHUSD_8	Control Relay Module		5292747428	<input type="checkbox"/>
BLD_1_AHUSD_9	Control Relay Module		5292747558	<input type="checkbox"/>
<b>Releasing Device</b>				
CAB_3_DH_1	Control Relay Module	Door Holder	5293686832	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Pillans Middle School				Control Panel: 1 - Edwards EST3			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Untested</i>							
Sealed Lead Acid	BPS by cab 3 battery#1	8	12				
Sealed Lead Acid	BPS by cab 3 battery#2	8	12				
Sealed Lead Acid	Cab1 Custodial office battery#1	18	12				
Sealed Lead Acid	Cab1 Custodial office battery#2	18	12				
Sealed Lead Acid	Custodial office BPS by cab1 battery#1	8	12				
Sealed Lead Acid	Custodial office BPS by cab1 battery#2	8	12				
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<i>Untested</i>							
Breaker	BPS by cab 3 cafeteria vestibule	10		24			
Breaker	Custodial office BPS by cab1	10		24			
Building: MCPSS-Pillans Middle School				Control Panel: 3 - Edwards EST3			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Untested</i>							
Sealed Lead Acid	Cab3 cafeteria vestibule battery #1	35	12				
Sealed Lead Acid	Cab3 cafeteria vestibule battery #2	35	12				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

**Building: MCPSS-Pillans Middle School** **Control Panel: 1 - Edwards EST3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.41%	1
Battery	Control	3.25%	8
Control Panel	Control	0.81%	2
Duct Detector	Initiating	17.48%	43
Fan Shutdown	Auxiliary	8.13%	20
Heat Detector	Initiating	4.88%	12
Indicating Device	Indicating	2.44%	6
Kitchen Hood	Alarm	0.41%	1
Power Supply	Control	0.81%	2
Pull Station	Initiating	2.44%	6
Releasing Device	Auxiliary	0.81%	2
Remote Test Switch	Initiating	3.66%	9
Smoke Detector	Initiating	51.63%	127
Sound Test	Indicating	0.41%	1
Tamper Switch	Supervisory	1.22%	3
Waterflow Switch	Initiating	1.22%	3

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Bright way group</b>				
Battery	4	BW1 280	Sealed Lead Acid	09/07/2022
<b>EST</b>				
Duct Detector	15	PS		09/07/2022
Fan Shutdown	5	CR		09/07/2022
Heat Detector	1	HFS		09/07/2022
Pull Station	1	278		09/07/2022
Releasing Device	1	CR	Door Holder	09/07/2022
Smoke Detector	6	IPHS		09/07/2022
Smoke Detector	44	PS		09/07/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/07/2022
Power Supply	2	BPS10A		09/07/2022
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	09/07/2022

**Building: MCPSS-Pillans Middle School** **Control Panel: 2**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
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<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3-RLCM	LCD Display	09/07/2022
<b>Building: MCPSS-Pillans Middle School</b>			<b>Control Panel: 3 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Bright way group</b>				
Battery	2	BW12350	Sealed Lead Acid	09/07/2022
<b>EST</b>				
Duct Detector	2	IPHS		09/07/2022
Duct Detector	26	PS		09/07/2022
Fan Shutdown	15	CR		09/07/2022
Heat Detector	11	HFS		09/07/2022
Indicating Device	6	CC1		09/07/2022
Pull Station	5	278		09/07/2022
Releasing Device	1	CR	Door Holder	09/07/2022
Remote Test Switch	9	DTS		09/07/2022
Smoke Detector	19	IPHS		09/07/2022
Smoke Detector	58	PS		09/07/2022
Tamper Switch	2	CT2		09/07/2022
Tamper Switch	1	WTM		09/07/2022
Waterflow Switch	2	CT2		09/07/2022
Waterflow Switch	1	WTM		09/07/2022
<b>EST/Ansul</b>				
Kitchen Hood	1	CT1 / R102	Wet	09/07/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/07/2022

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Pillans Middle School                      Control Panel: 1 - Edwards   EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DETECTOR A HALL BY OFFICE 1ST Photoelectric Smoke Detector		3924468413
2	Smoke Detector	SMOKE DET. HALL BY NEEXIUT OF LEARNING CEN Photoelectric Smoke Detector		3924360052
3	Smoke Detector	SMOKE DET. HALL ON N SIDE OF LEARN CENT W. Photoelectric Smoke Detector		3924468987
4	Smoke Detector	SMOKE DET HALL N SIDELEARN CENT MIDDLE Photoelectric Smoke Detector		3924362445
5	Smoke Detector	SMOKE DETHALL N SIDE OF LEARN CENT EAST Photoelectric Smoke Detector		3924363282
6	Smoke Detector	SMOKE DETECTOR BY BOYS BATH 39 Photoelectric Smoke Detector		3924370716
7	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 35 Photoelectric Smoke Detector		3924418050
8	Smoke Detector	SMOKE DETECTOR HALL BY SPECIAL ED RM 25 Photoelectric Smoke Detector		3924225429
9	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 34 Photoelectric Smoke Detector		3924363886
10	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 33 Photoelectric Smoke Detector		3924298423
11	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 31 Photoelectric Smoke Detector		3924370723
12	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 30 Photoelectric Smoke Detector		3924366276
13	Smoke Detector	SMOKE DETECTOR HALL BY SPECIAL ED ROOM 29 Photoelectric Smoke Detector		3924363763
14	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 37 Photoelectric Smoke Detector		3924365309
15	Smoke Detector	SMOKE DETECTOR STORAGE ROOM 26 4D Multisensor Smoke Detector		3303837229
16	Smoke Detector	SMOKE DETECTOR STORAGE ROOM 27 4D Multisensor Smoke Detector		3303835775
17	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 23 Photoelectric Smoke Detector		3924468376
18	Smoke Detector	SMOKE DETECTOR HALL BY ROOM 22 Photoelectric Smoke Detector		3924370297
19	Smoke Detector	SMOKE DETECTOR HALL BY ROOM O-4 Photoelectric Smoke Detector		3924363091
20	Smoke Detector	SMOKE DETECTOR HALL BY ROOM O-3		3905756850

21	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 18	3924363152
22	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY TEACH OFF	3924421463
23	Smoke Detector	14 Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 16	3924366184
24	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR STORAGE ROOM 15	3303835522
25	Duct Detector	4D Multisensor Smoke Detector DUCT SMOKE DETECTOR AHU 7 SUPPLY	3954184789
26	Duct Detector	Photoelectric Smoke Detector DUCT SMOKE DETECTOR AHU 7 RETURN	3918424944
27	Duct Detector	1 Photoelectric Smoke Detector DUCT SMOKE DETECTOR AHU 7 RETURN	3918424227
28	Duct Detector	2 Photoelectric Smoke Detector DUCT SMOKE DETECTOR AHU 8 SUPPLY	3906944669
29	Duct Detector	Photoelectric Smoke Detector DUCT SMOKE DETECTOR AHU 8 RETURN	3918372061
30	Duct Detector	1 Photoelectric Smoke Detector DUCT SMOKE DETECTOR AHU 8 RETURN	3918372054
31	Duct Detector	2 Photoelectric Smoke Detector DUCT SMOKE DETECTOR AHU 9 SUPPLY	3918424890
32	Duct Detector	Photoelectric Smoke Detector DUCT SMOKE DETECTOR AHU 9 RETURN	3918424173
33	Heat Detector	Photoelectric Smoke Detector HEAT DETECTOR JANITOR ROOM 41	3600885060
34	Smoke Detector	Fixed-Temperature Heat Detector SMOKE DETECTOR HALL BY ROOM 47	3907958702
35	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 48	3924353474
36	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 44	3924469878
37	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 43	3924362490
38	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM B-6	3924362759
39	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 53	3924363367
40	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR STORAGE ROOM 45	3303835928
41	Smoke Detector	4D Multisensor Smoke Detector SMOKE DETECTOR HALL 106 WEST EXIT	3924421678
42	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY SWEXIT TO MEDIA	3924283054
43	Smoke Detector	CENTER Photoelectric Smoke Detector SMOKE DETECTOR HALL 106 BY HALL	3924354105
44	Smoke Detector	227 Photoelectric Smoke Detector SMOKE DETECTOR HALL 106 CENTER	3924403896
45	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL 106 BY HALL	3924402677
46	Smoke Detector	229 Photoelectric Smoke Detector SMOKE DETECTOR HALL BY ROOM 237	3924467362
		Photoelectric Smoke Detector	

47	Duct Detector	DUCT SMOKE DETECTOR AHU 11 SUPPLY Photoelectric Smoke Detector		3918370968
48	Duct Detector	DUCT SMOKE DETECTOR AHU 11 RETURN 1 Photoelectric Smoke Detector		3918371071
49	Duct Detector	DUCT SMOKE DETECTOR AHU 11 RETURN 2 Photoelectric Smoke Detector		3918426283
50	Smoke Detector	SMOKE DET. S E HALL SOUTH EXIT Photoelectric Smoke Detector		3924403551
51	Smoke Detector	SMOKE DET. S E HALL BY LIBRARY STUDIES Photoelectric Smoke Detector		3958854374
52	Smoke Detector	SMOKE DET. S E HALL BY GIRLS BATH Photoelectric Smoke Detector		3922524081
53	Smoke Detector	SMOKE DET. S E HALL NORTH EXIT Photoelectric Smoke Detector		3924362476
54	Smoke Detector	SMOKE DET. HALL BY ROOM 5 Photoelectric Smoke Detector		3997114859
55	Smoke Detector	SMOKE DET. HALL BY ROOM 6 Photoelectric Smoke Detector		3923265402
56	Smoke Detector	SMOKE DET. HALL BY ROOM 7 Photoelectric Smoke Detector		3924255808
57	Smoke Detector	SMOKE DET. HALL BY ROOM 8 Photoelectric Smoke Detector		3924318305
58	Smoke Detector	SMOKE DET. HALL BY ROOM 9 Photoelectric Smoke Detector		3924362933
59	Smoke Detector	SMOKE DET. HALL BY ROOM 10 Photoelectric Smoke Detector		3959623467
60	Smoke Detector	SMOKE DET. HALL BY ROOM 12 Photoelectric Smoke Detector		3924361158
61	Smoke Detector	SMOKE DET. STORAGE ROOM 3 4D Multisensor Smoke Detector		3303842971
62	Smoke Detector	SMOKE DET. STORAGE ROOM 2 4D Multisensor Smoke Detector		3303837298
63	Duct Detector	DUCT DETECTOR AHU 10 SUPPLY 1 Photoelectric Smoke Detector		3918426597
64	Duct Detector	DUCT DETECTOR AHU 10 SUPPLY 2 Photoelectric Smoke Detector		3918426627
65	Duct Detector	DUCT DETECTOR AHU 10 RETURN 1 Photoelectric Smoke Detector		3918424975
66	Duct Detector	DUCT DETECTOR AHU 10 RETURN 2 Photoelectric Smoke Detector		3918424814
126	Fan Shutdown	BLD_1_AHUSD_1 Control Relay Module		5292748098
127	Fan Shutdown	BLD_1_AHUSD_2 Control Relay Module		5287135841
128	Fan Shutdown	BLD_1_AHUSD_3 Control Relay Module		5292747060
129	Fan Shutdown	BLD_1_AHUSD_4 Control Relay Module		5295740297
130	Fan Shutdown	BLD_1_AHUSD_5 Control Relay Module		5292747398
376	Pull Station	PULL STATION AD-MIN OFFICE Double Action Fire Alarm Station		4896870273
377	Releasing Device	CAB_1_DH_1 Control Relay Module	Door Holder	5292746995

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 3</b>				
1	Smoke Detector	SMOKE DET. EAST MAIN ENTRANCE Photoelectric Smoke Detector		3924363909
2	Smoke Detector	SMOKE DET. BY ENT. TO CORR 223 Photoelectric Smoke Detector		3924366139
3	Smoke Detector	SMOKE DET. EAST LOCKER AREA Photoelectric Smoke Detector		3924364968
4	Smoke Detector	SMOKE DET. BY E LECT. HALL RAMP Photoelectric Smoke Detector		3924360861
5	Smoke Detector	SMOKE DET. BY CORR 222 Photoelectric Smoke Detector		3924363756
6	Smoke Detector	SMOKE DET. BY COMMONS BATHS Photoelectric Smoke Detector		3908243531
7	Smoke Detector	SMOKE DET. N E COMMONS Photoelectric Smoke Detector		3908244460
8	Smoke Detector	SMOKE DET. C E COMMONS Photoelectric Smoke Detector		3908243111
9	Smoke Detector	SMOKE DET. S E COMMONS Photoelectric Smoke Detector		3908220822
10	Smoke Detector	SMOKE DET. N CEN COMMONS Photoelectric Smoke Detector		3908245658
11	Smoke Detector	SMOKE DET. CENTER COMMONS Photoelectric Smoke Detector		3908220631
12	Smoke Detector	SMOKE DET. S CENT COMMONS Photoelectric Smoke Detector		3908244156
13	Smoke Detector	SMOKE DET. S CENT COMMONS Photoelectric Smoke Detector		3908220310
14	Smoke Detector	SMOKE DET. N W COMMONS Photoelectric Smoke Detector		3908220617
15	Smoke Detector	SMOKE DET. BY DISH WASH RM Photoelectric Smoke Detector		3908245610
16	Smoke Detector	SMOKE DET. W CENT COMMONS Photoelectric Smoke Detector		3908220648
17	Smoke Detector	SMOKE DET. S W COMMONS Photoelectric Smoke Detector		3908220624
18	Smoke Detector	SMOKE DET. BY WEST VEST COMMONS Photoelectric Smoke Detector		3908220266
19	Smoke Detector	SMOKE DET. BY LECTURE HALL WEST Photoelectric Smoke Detector		3924362629
20	Smoke Detector	SMOKE DET. BY LECT HALL RAMP W Photoelectric Smoke Detector		3924364067
21	Smoke Detector	SMOKE DET. WEST LOCKER AREA Photoelectric Smoke Detector		3924363374
22	Smoke Detector	SMOKE DET. LOCKER AREA BY OFFICE Photoelectric Smoke Detector		3935999289
23	Smoke Detector	SMOKE DET. LOCKER AREA BY RECEIPT		3918384385



24	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BY COMPUTER LAB	3924363855
25	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. W MAIN ENTRANCE	3924363183
26	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. VAULT 4D Multisensor Smoke Detector	3303837670
27	Smoke Detector	SMOKE DET. RECORDS ROOM 4D Multisensor Smoke Detector	3303842605
28	Smoke Detector	SMOKE DET. HALL BY NURSE Photoelectric Smoke Detector	3924469854
29	Smoke Detector	SMOKE DET. OFFICE CLOSET 102 Photoelectric Smoke Detector	3924362919
30	Smoke Detector	SMOKE DET. OFFICE CLOSET 103 Photoelectric Smoke Detector	3924290816
31	Smoke Detector	SMOKE DET. OFFICE CLOSET 87 Photoelectric Smoke Detector	3924363206
32	Smoke Detector	SMOKE DET. OFFICE CLOSET 88 Photoelectric Smoke Detector	3924362469
33	Smoke Detector	SMOKE DET. OFFICE CLOSET 89 4D Multisensor Smoke Detector	3303856305
34	Smoke Detector	SMOKE DET. OFFICE ABOVE MAILBOX Photoelectric Smoke Detector	3924363237
35	Smoke Detector	SMOKE DET. BY TEACH LOUNGE Photoelectric Smoke Detector	3924418067
36	Smoke Detector	SMOKE DET. BY PRINC. OFFICE Photoelectric Smoke Detector	3924359865
37	Smoke Detector	SMOKE DET. STORAGE RM 70 4D Multisensor Smoke Detector	3303837496
38	Smoke Detector	SMOKE DET. STORAGE RM 76 4D Multisensor Smoke Detector	3303843022
39	Smoke Detector	SMOKE DET. GUIDANCE HALL Photoelectric Smoke Detector	3924361202
40	Smoke Detector	SMOKE DET. IN CUSTODIAL OFFICE Photoelectric Smoke Detector	3930187964
41	Smoke Detector	SMOKE DET. IN CUSTODIAL STORAGE Photoelectric Smoke Detector	3906890287
42	Smoke Detector	SMOKE DET. EAST VESTIBULE Photoelectric Smoke Detector	3924360168
43	Smoke Detector	SMOKE DET. DRY STORAGE N Photoelectric Smoke Detector	3924368287
44	Smoke Detector	SMOKE DET. DRY STORAGE S Photoelectric Smoke Detector	3924361479
45	Smoke Detector	SMOKE DET. STORAGE RM 112 Photoelectric Smoke Detector	3924423610
46	Smoke Detector	SMOKE DET. HALL BY JANIT RM 123 Photoelectric Smoke Detector	3924368348
47	Smoke Detector	SMOKE DET. HALL BY HOME EC Photoelectric Smoke Detector	3924361738
48	Smoke Detector	SMOKE DET. STORAGE RM 110 Photoelectric Smoke Detector	3924421609
49	Smoke Detector	SMOKE DET. EAST HOME EC STORAGE 4D Multisensor Smoke Detector	3303885930

50	Smoke Detector	SMOKE DET. HOME EC STORAGE RM W 4D Multisensor Smoke Detector	3303837205
51	Smoke Detector	SMOKE DET. STORAGE RM 136 4D Multisensor Smoke Detector	3303842988
52	Smoke Detector	SMOKE DET. STORAGE RM 135 4D Multisensor Smoke Detector	3303857173
53	Smoke Detector	SMOKE DET. STORAGE RM 134 4D Multisensor Smoke Detector	3303879632
54	Smoke Detector	SMOKE DET. STORAGE RM 131 Photoelectric Smoke Detector	3943867730
55	Smoke Detector	SMOKE DET. STORAGE RM 133 4D Multisensor Smoke Detector	3303890125
56	Smoke Detector	SMOKE DET. STORAGE RM 132 4D Multisensor Smoke Detector	3303879458
57	Smoke Detector	SMOKE DET. INSTRAMENT STO. EAST Photoelectric Smoke Detector	3924423160
58	Smoke Detector	SMOKE DET. INSTRAMENT STO. WEST Photoelectric Smoke Detector	3924362261
59	Smoke Detector	SMOKE DET. HALL BY NURSE WAITING Photoelectric Smoke Detector	3924422729
60	Smoke Detector	SMOKE DET. HALL BY SPECIAL ED Photoelectric Smoke Detector	3924367792
61	Smoke Detector	SMOKE DET. STORAGE RM 146 Photoelectric Smoke Detector	3934352115
62	Smoke Detector	SMOKE DET. STORAGE RM 147 Photoelectric Smoke Detector	3934352498
63	Smoke Detector	SMOKE DET. STORAGE RM 149 4D Multisensor Smoke Detector	3303879618
64	Smoke Detector	SMOKE DET. S W LOCKER AREA Photoelectric Smoke Detector	3924423528
65	Smoke Detector	SMOKE DET. S E LOCKER AREA Photoelectric Smoke Detector	3924363411
66	Duct Detector	DUCT DETECTOR AC 1 SUPPLY Photoelectric Smoke Detector	3918372047
67	Duct Detector	DUCT DETECTOR AC 1 RETURN Photoelectric Smoke Detector	3918371040
68	Duct Detector	DUCT DETECTOR BCU 161 SUPPLY Photoelectric Smoke Detector	3918371149
69	Duct Detector	DUCT DETECTOR BCU 161 RETURN Photoelectric Smoke Detector	3918371132
70	Duct Detector	DUCT DETECTOR AC 2 SUPPLY Photoelectric Smoke Detector	3918392052
71	Duct Detector	DUCT DETECTOR AC 2 RETURN Photoelectric Smoke Detector	3918395206
72	Duct Detector	DUCT DETECTOR AC 17 SUPPLY Photoelectric Smoke Detector	3926701563
73	Duct Detector	DUCT DETECTOR AC 17 RETURN Photoelectric Smoke Detector	3918424098
74	Duct Detector	DUCT DETECTOR AC 3 SUPPLY Photoelectric Smoke Detector	3918395190
75	Duct Detector	DUCT DETECTOR AC 3 RETURN Photoelectric Smoke Detector	3918392151
76	Duct Detector	DUCT DETECTOR AC 12 SUPPLY	3918424166

77	Duct Detector	Photoelectric Smoke Detector DUCT DETECTOR AC 12 RETURN	3918424210
78	Duct Detector	Photoelectric Smoke Detector DUCT DETECTOR BCU 164 SUPPLY	3918371057
79	Duct Detector	Photoelectric Smoke Detector DUCT DETECTOR BCU 164 RETURN	3918372085
80	Duct Detector	Photoelectric Smoke Detector DUCT DETECTOR AC 6 SUPPLY	3918372092
81	Duct Detector	Photoelectric Smoke Detector DUCT DETECTOR AC 6 RETURN	3918424272
82	Duct Detector	Photoelectric Smoke Detector DUCT DETECTOR AC 5 SUPPLY	3918372078
83	Duct Detector	Photoelectric Smoke Detector DUCT DETECTOR AC 5 RETURN	3918371125
84	Duct Detector	Photoelectric Smoke Detector DUCT DETECTOR AC 4 SUPPLY	3918371095
85	Duct Detector	Photoelectric Smoke Detector DUCT DETECTOR AC 4 RETURN	3918424753
86	Heat Detector	Photoelectric Smoke Detector HEAT DETECTOR JANITOR ROOM 123	3600884902
87	Heat Detector	Fixed-Temperature Heat Detector HEAT DETECTOR MAINT ROOM 138 NORTH Fixed-Temperature Heat Detector	3600884766
88	Heat Detector	HEAT DETECTOR MAINT RM 138 SOUTH Fixed-Temperature Heat Detector	3600880997
89	Heat Detector	HEAT DETECTOR JANITOR RM 167 Fixed-Temperature Heat Detector	3600885084
90	Heat Detector	HEAT DETECTOR LAUNDRY RM 178 Fixed-Temperature Heat Detector	3600881048
91	Heat Detector	HEAT DET. BOILER RM. 219 Fixed-Temperature Heat Detector	3600881741
92	Smoke Detector	SMOKE DETECTOR STORAGE RM 212 4D Multisensor Smoke Detector	3303835089
126	Pull Station	PULL STATION S E COMMONS EXIT Double Action Fire Alarm Station	4896880043
127	Pull Station	PULL STATION N E COMMONS EXIT Double Action Fire Alarm Station	4896880029
128	Pull Station	PULL STATION S W COMMONS EXIT Double Action Fire Alarm Station	4896880463
129	Pull Station	PULL STATION N W COMMONS EXIT Double Action Fire Alarm Station	4897006435
130	Pull Station	PULL STATION N W KITCHEN EXIT Double Action Fire Alarm Station	4896870532
131	Indicating Device	CAB_3_AUD_1 Single Input Signal Module	5096695093
132	Indicating Device	CAB_3_VIS_1 Single Input Signal Module	5096694867
133	Fan Shutdown	BLD_1_AHUSD_6 Control Relay Module	5291001361
134	Fan Shutdown	BLD_1_AHUSD_7 Control Relay Module	5292747824
135	Fan Shutdown	BLD_1_AHUSD_8 Control Relay Module	5292747428
136	Fan Shutdown	BLD_1_AHUSD_9 Control Relay Module	5292747558
137	Fan Shutdown	BLD_1_AHUSD_10 Control Relay Module	5213493953
138	Fan Shutdown	BLD_1_AHUSD_11 Control Relay Module	5292748296

139	Fan Shutdown	BLD_1_AHUSD_12 Control Relay Module		5292747985
140	Fan Shutdown	BLD_1_AHUSD_13 Control Relay Module		5292747718
141	Fan Shutdown	BLD_1_AHUSD_14 Control Relay Module		5292747312
142	Fan Shutdown	BLD_1_AHUSD_15 Control Relay Module		5292747749
143	Fan Shutdown	BLD_1_AHUSD_16 Control Relay Module		5292747527
144	Remote Test Switch	DUCT DET TEST STATIONAC 1 KITCHEN Duct Test Station		4850730599
145	Remote Test Switch	DUCT DET TEST STATIONBCU-161 WEST VESTIBUL Duct Test Station		4850728589
146	Remote Test Switch	DUCT DET TEST STATIONAC 2 SPECIAL ED 145 Duct Test Station		4850728572
147	Remote Test Switch	DUCT DET TEST STATIONAC 17 STORAGE 131 Duct Test Station		4850729838
148	Remote Test Switch	DUCT DET TEST STATIONAC 3 CORR 107 Duct Test Station		4850729661
149	Remote Test Switch	DUCT DET TEST STATIONAC 18 DRY STORAGE Duct Test Station		4850728787
150	Remote Test Switch	DUCT DET TEST STATIONAC 12 GYM TICKET BOOT Duct Test Station		4850729432
151	Remote Test Switch	DUCT DET TEST STATIONBCU164 EAST VESTIBULE Duct Test Station		4850896387
152	Waterflow Switch	SPRINKLER WATERFLOW ACTIVATED Dual Input Module		4940310847
153	Tamper Switch	SPRINKLER TAMPER ACTIVATED Dual Input Module		4940310854
154	Waterflow Switch	SPRINKLER WATERFLOW ACTIVATED Dual Input Module		4912685386
155	Tamper Switch	SPRINKLER TAMPER ACTIVATED Dual Input Module		4912685393
156	Waterflow Switch	SPRINKLER WATERFLOW ACTIVATED Waterflow/Tamper Module		4978784542
157	Tamper Switch	SPRINKLER TAMPER ACTIVATED Waterflow/Tamper Module		4978784559
158	Kitchen Hood	KITCHEN HOOD SYS Single Input Module	Wet	4843793815
159	Releasing Device	CAB_3_DH_1 Control Relay Module	Door Holder	5293686832
251	Smoke Detector	SMOKE DET STORAGE RM. 189 4D Multisensor Smoke Detector		3303403172
252	Smoke Detector	SMOKE DET STORAGE RM. 194 4D Multisensor Smoke Detector		3303889099
253	Smoke Detector	SMOKE DET VESTIBULE 220 Photoelectric Smoke Detector		3924422743
254	Smoke Detector	SMOKE DET HALL BY CLASSROOM 2 Photoelectric Smoke Detector		3924421593
255	Smoke Detector	SMOKE DET HALL BY CLASSROOM 3 Photoelectric Smoke Detector		3924423696
256	Smoke Detector	SMOKE DET VESTIBULE 221 4D Multisensor Smoke Detector		3303559220
257	Duct Detector	DUCT DET. AC 14 SUPPLY Photoelectric Smoke Detector		3918424357
258	Duct Detector	DUCT DET. AC 14 RETURN Photoelectric Smoke Detector		3918424937
259	Duct Detector	DUCT DET. AC 15 SUPPLY Photoelectric Smoke Detector		3918370944

260	Duct Detector	DUCT DET. AC 13 SUPPLY BOYS LOCKER Photoelectric Smoke Detector	3933852456
261	Duct Detector	DUCT DET. AC 13 RETURN BOYS LOCKER Photoelectric Smoke Detector	3933852807
262	Duct Detector	DUCT DET. AC 16 SUPPLY Photoelectric Smoke Detector	3918425040
263	Duct Detector	DUCT DET. AC 16 RETURN 4D Multisensor Smoke Detector	3303133840
264	Smoke Detector	SMOKE DET. STORAGE RM. 208 Photoelectric Smoke Detector	3924422712
265	Smoke Detector	SMOKE DET. EQUIPMENT STORAGE 217 4D Multisensor Smoke Detector	3303890927
267	Smoke Detector	SMOKE DET. STORAGE RM. 168 4D Multisensor Smoke Detector	3303887125
268	Smoke Detector	SMOKE DET. CLEAN LAUNDRY RM EAST Photoelectric Smoke Detector	3924423726
269	Smoke Detector	SMOKE DET. CLEAN LAUNDRY RM WEST Photoelectric Smoke Detector	3924469182
270	Heat Detector	HEAT DET. LAUNDRY RM 198 EAST Fixed-Temperature Heat Detector	3600880836
271	Heat Detector	HAET DET. JANITOR RM 199 Fixed-Temperature Heat Detector	3600885022
272	Heat Detector	HEAT DET. LAUNDRY RM. 200 WEST Fixed-Temperature Heat Detector	3600884841
273	Heat Detector	HEAT DET. MECH. RM. 218 SOUTH Fixed-Temperature Heat Detector	3600881680
274	Heat Detector	HEAT DET. MECH. RM. 218 NORTH Fixed-Temperature Heat Detector	3600884964
275	Duct Detector	DUCT DETECTOR A/C 15 RETURN 4D Multisensor Smoke Detector	3303794911
376	Fan Shutdown	BLD_1_AHUSD_17 Control Relay Module	5292746919
377	Fan Shutdown	BLD_1_AHUSD_19 Control Relay Module	5213387764
378	Fan Shutdown	BLD_1_AHUSD_20 Control Relay Module	5292747909
379	Remote Test Switch	DUCT DET TEST STATIONA/C 13 Duct Test Station	4850732821
380	Fan Shutdown	BLD_1_AHUSD_18 Control Relay Module	5292747077
381	Indicating Device	CAB_3_SPK_1 Single Input Signal Module	5096300454
382	Indicating Device	CAB_3_SPK_2 Single Input Signal Module	5068439878
383	Indicating Device	CAB_3_VIS_1 Single Input Signal Module	5096695192
384	Indicating Device	CAB_3_VIS_2 Single Input Signal Module	5096694652

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Regional School Deaf &  
Blind  
3980  
Mobile, AL 36693

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 15, 2024*

Building: MCPSS-Regional School Deaf & Blind  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Regional School Deaf & Blind	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 3980	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Simplex	<b>Inspection Date:</b> 07/15/2024	<b>IDC Style:</b> B
<b>Model Number:</b> 4010	<b>Install Date:</b> 07/01/2021	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 07/01/2021	<b>NAC Style:</b> Y
<b>Location:</b> Office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 8002892647	<b>Account #:</b> 2100-4841
Central Station Signal Verification		
<b>Type:</b> Digital Communicator	<b>Mfg:</b> Fire Watch	<b>Model #:</b> 411UDAC
<b>Test Time/Date:</b> 7/15/24 9:17:30 AM	<b>Restore Time:</b>	<b>Note:</b>





Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Control	10	15.15%	10	100.00%	8	80.00%	2	20.00%
Indicating	33	50.00%	33	100.00%	33	100.00%	0	0.00%
Initiating	23	34.85%	23	100.00%	23	100.00%	0	0.00%
<b>Totals</b>	<b>66</b>	<b>100%</b>	<b>66</b>	<b>100.00%</b>	<b>64</b>	<b>96.97%</b>	<b>2</b>	<b>3.03%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Jul 16, 2024	<b>Building:</b> MCPSS-Regional School Deaf & Blind <b>Contact:</b> Demario Morrissette  <b>Signed:</b>



# Discrepancy Report

Generated by: BuildingReports.com

Building: MCPSS-Regional School Deaf & Blind		Control Panel: 1 - Simplex 4010		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b>Items listed for Recall or Replacement/Upgrade</b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b>Control</b>				
<b>Battery</b>				
79484040	Office In Communicator Above FACP Battery	Failed Load Test 12V 7Ah		1
93004342	communication room Communicator cell panel Battery	Failed Load Test 12V 7Ah		1

# *Proposed Solutions Report*

*Generated by: BuildingReports.com*

<b>Building: MCPSS-Regional School Deaf &amp; Blind</b>		<b>Control Panel: 1 - Simplex 4010</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
79484040	Office In Communicator Above FACP Battery			T/M	<input type="checkbox"/>
93004342	communication room Communicator cell panel Battery			T/M	<input type="checkbox"/>
<b>PO #: (none)</b>				<b>T/M</b>	

# Notes & Recommendations

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Regional School Deaf &amp; Blind</b>	<b>Control Panel: 1 - Simplex 4010</b>
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*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
79484070	1	Heat Detector	Mechanical Room	Passed
		Unit Inaccessible (Storage)		
79484067	2	Duct Detector	Mechanical Room AHU 10	Passed
		Unit Inaccessible (Storage)		
79484066	3	Duct Detector	Mechanical Room AHU 11	Passed
		Unit Inaccessible (Storage)		
79484068	4	Duct Detector	Mechanical Room AHU 12	Passed
		Unit Inaccessible (Storage)		
79484069	5	Duct Detector	Mechanical Room AHU 13	Passed
		Unit Inaccessible (Storage)		
79484045	6	Pull Station	Front Entrance	Passed
		Device Alarms when cover is removed		

# Inspection & Testing

Generated by: BuildingReports.com

<b>Building: MCPSS-Regional School Deaf &amp; Blind</b>	<b>Control Panel: 1 - Simplex 4010</b>
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*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Battery	Office In FACP Battery 1	Tested	9:20:44 AM	07/15/2024
Battery	Office In FACP Battery 2	Tested	9:21:09 AM	07/15/2024
Battery	Office In NAC Extender Battery 1	Tested	9:29:11 AM	07/15/2024
Battery	Office In NAC Extender Battery 1	Tested	9:30:03 AM	07/15/2024
Communicator	Office Above FACP	Tested	9:17:30 AM	07/15/2024
Communicator	communication room Communicator cell panel	Tested	9:38:06 AM	07/15/2024
Control Panel	Office	Tested	9:17:23 AM	07/15/2024
Expander Panel	Office Above FACP	Tested	9:17:32 AM	07/15/2024
<b>Indicating</b>				
Horn/Strobe	Classroom 1	Tested	10:12:11 AM	07/15/2024
Horn/Strobe	Classroom 2	Tested	10:12:06 AM	07/15/2024
Horn/Strobe	Classroom 3	Tested	10:12:17 AM	07/15/2024
Horn/Strobe	Classroom 4	Tested	10:12:03 AM	07/15/2024
Horn/Strobe	Classroom 6	Tested	10:12:00 AM	07/15/2024
Horn/Strobe	Classroom 8B	Tested	10:12:47 AM	07/15/2024
Horn/Strobe	By Audiology	Tested	10:12:27 AM	07/15/2024
Horn/Strobe	By Classroom 19	Tested	9:58:00 AM	07/15/2024
Horn/Strobe	By Classroom 2	Tested	9:45:24 AM	07/15/2024
Horn/Strobe	By Classroom 6	Tested	10:11:56 AM	07/15/2024
Horn/Strobe	By East Exit	Tested	10:13:27 AM	07/15/2024
Horn/Strobe	By FACP	Tested	9:18:52 AM	07/15/2024
Horn/Strobe	By Front Entrance	Tested	9:43:07 AM	07/15/2024
Horn/Strobe	By Gym	Tested	9:54:30 AM	07/15/2024
Horn/Strobe	In Classroom 16	Tested	10:13:31 AM	07/15/2024
Horn/Strobe	In Classroom 17	Tested	10:13:35 AM	07/15/2024
Horn/Strobe	In Classroom 18	Tested	10:13:38 AM	07/15/2024
Horn/Strobe	In Classroom 19	Tested	10:13:58 AM	07/15/2024
Horn/Strobe	In Classroom 20	Tested	10:13:54 AM	07/15/2024
Horn/Strobe	In Gym	Tested	10:13:08 AM	07/15/2024
Horn/Strobe	In Gym	Tested	10:13:11 AM	07/15/2024
Horn/Strobe	In Library	Tested	9:55:10 AM	07/15/2024
Strobe	By Riser Room	Tested	10:08:13 AM	07/15/2024
Strobe	In Audiology	Tested	10:12:31 AM	07/15/2024
Strobe	In Boys Restroom	Tested	10:13:46 AM	07/15/2024
Strobe	In Breakroom 15	Tested	9:55:59 AM	07/15/2024
Strobe	In Conference Room	Tested	10:11:53 AM	07/15/2024
Strobe	In Girls Restroom	Tested	10:13:51 AM	07/15/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Strobe	In Main Hallway Restroom	Tested	10:12:35 AM	07/15/2024
Strobe	In Main Hallway Restroom	Tested	10:12:39 AM	07/15/2024
Strobe	In Nurse's Station Restroom	Tested	10:11:44 AM	07/15/2024
Strobe	In Principal's Restroom	Tested	10:11:48 AM	07/15/2024
Strobe	In Room 8A	Tested	9:53:19 AM	07/15/2024
<b>Initiating</b>				
Duct Detector	Mechanical Room AHU 10	Tested	9:52:50 AM	07/15/2024
Duct Detector	Mechanical Room AHU 11	Tested	9:52:50 AM	07/15/2024
Duct Detector	Mechanical Room AHU 12	Tested	9:52:49 AM	07/15/2024
Duct Detector	Mechanical Room AHU 13	Tested	9:52:48 AM	07/15/2024
Heat Detector	Janitor's Closet	Tested	9:55:37 AM	07/15/2024
Heat Detector	Kitchen	Tested	10:13:16 AM	07/15/2024
Heat Detector	Mechanical Room	Tested	9:52:49 AM	07/15/2024
Multi-Criteria Detector	Break Room 15	Tested	9:55:48 AM	07/15/2024
Pull Station	Office by FACP	Tested	9:40:13 AM	07/15/2024
Pull Station	East Playground Exit	Tested	10:12:14 AM	07/15/2024
Pull Station	East Playground Exit	Tested	10:12:21 AM	07/15/2024
Pull Station	East Rear Exit	Tested	9:58:43 AM	07/15/2024
Pull Station	Front Entrance	Tested	9:42:52 AM	07/15/2024
Pull Station	Gym Playground Exit	Tested	10:12:53 AM	07/15/2024
Pull Station	North Exit	Tested	9:57:05 AM	07/15/2024
Pull Station	North Playground Exit	Tested	9:45:32 AM	07/15/2024
Smoke Detector	Electrical Room	Tested	9:49:13 AM	07/15/2024
Smoke Detector	Gym Office	Tested	10:13:05 AM	07/15/2024
Smoke Detector	Office Above FACP	Tested	9:18:28 AM	07/15/2024
Smoke Detector	Office Vault	Tested	10:11:38 AM	07/15/2024
Smoke Detector	Speech Therapy Closet	Tested	10:13:23 AM	07/15/2024
Smoke Detector	Storage Room Next to IT Room	Tested	10:06:15 AM	07/15/2024
Waterflow Switch	Riser Room	Tested	9:53:44 AM	07/15/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Office In Communicator Above FACP Battery	Tested	9:34:34 AM	07/15/2024
Battery	communication room Communicator cell panel Battery	Tested	9:39:31 AM	07/15/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Regional School Deaf & Blind		
<i>The Service Summary section provides an overview of the services performed in this report.</i>		
Device Type	Service	Quantity
<i>Failed/Other</i>		
Battery	Tested	2
<b>Total</b>		<b>2</b>
<i>Passed</i>		
Battery	Tested	4
Communicator	Tested	2
Control Panel	Tested	1
Duct Detector	Tested	4
Expander Panel	Tested	1
Heat Detector	Tested	3
Horn/Strobe	Tested	22
Multi-Criteria Detector	Tested	1
Pull Station	Tested	8
Smoke Detector	Tested	6
Strobe	Tested	11
Waterflow Switch	Tested	1
<b>Total</b>		<b>64</b>
<b>Grand Total</b>		<b>66</b>

# Auxiliary Functions Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Regional School Deaf & Blind		Control Panel: 1 - Simplex 4010		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Duct Detector</b>				
AHU Shutdown	Mechanical Room AHU 10	Passed	79484067	
AHU Shutdown	Mechanical Room AHU 11	Passed	79484066	
AHU Shutdown	Mechanical Room AHU 12	Passed	79484068	
AHU Shutdown	Mechanical Room AHU 13	Passed	79484069	
<b>Heat Detector</b>				
Smoke Compartment	Janitor's Closet	Passed	79484089	
Smoke Compartment	Kitchen	Passed	79484079	
Smoke Compartment	Mechanical Room	Passed	79484070	
<b>Multi-Criteria Detector</b>				
Smoke Compartment	Break Room 15	Passed	79484090	
<b>Smoke Detector</b>				
Smoke Compartment	Electrical Room	Passed	79484064	
Smoke Compartment	Gym Office	Passed	79484076	
Smoke Compartment	Office Above FACP	Passed	79484041	
Smoke Compartment	Office Vault	Passed	79484042	
Smoke Compartment	Speech Therapy Closet	Passed	79484085	
Smoke Compartment	Storage Room Next to IT Room	Passed	79484043	

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Regional School Deaf & Blind				Control Panel: 1 - Simplex 4010			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Office In FACP Battery 1	18	12	13.02	12	18	18.6
Sealed Lead Acid	Office In FACP Battery 2	18	12	13.14	12	18	19.5
Sealed Lead Acid	Office In NAC Extender Battery 1	7	12	12.65	12	7	7.1
Sealed Lead Acid	Office In NAC Extender Battery 1	7	12	12.67	12	7	7.5
<i>Failed/Other</i>							
Sealed Lead Acid	Office In Communicator Above FACP Battery	7	12	12.56	12	7	2.4
Sealed Lead Acid	communication room Communicator cell panel Battery	7	12	12.54	12	7	2.1



# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Regional School Deaf & Blind	Control Panel: 1 - Simplex 4010
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	9.09%	6
Communicator	Control	3.03%	2
Control Panel	Control	1.52%	1
Duct Detector	Initiating	6.06%	4
Expander Panel	Control	1.52%	1
Heat Detector	Initiating	4.55%	3
Horn/Strobe	Indicating	33.33%	22
Multi-Criteria Detector	Initiating	1.52%	1
Pull Station	Initiating	12.12%	8
Smoke Detector	Initiating	9.09%	6
Strobe	Indicating	16.67%	11
Waterflow Switch	Initiating	1.52%	1

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 3 Years to 5 Years</i></b>				
Duct Detector	4		Photoelectric	07/01/2021
Heat Detector	3		Rate-of-Rise	07/01/2021
<b>Fire Watch</b>				
Communicator	1	411UDAC	Digital Communicator	07/01/2021
<b>Potter</b>				
Waterflow Switch	1	VSR-F		07/01/2021
<b>Power Patrol</b>				
Battery	2		Sealed Lead Acid	07/01/2021
<b>Simplex</b>				
Control Panel	1	4010	Addressable	07/01/2021
Expander Panel	1	4009		07/01/2021
Horn/Strobe	22	4903-9427		07/01/2021
Multi-Criteria Detector	1	4098-2074	Smoke/Heat	07/01/2021
Pull Station	8	4099-9001	Single Action	07/01/2021
Smoke Detector	6	2098-2074	Photoelectric	07/01/2021
Strobe	11	49VO-WRF		07/01/2021
		Truealert		
<b>TELGUARD</b>				
Communicator	1		Cellular	07/01/2021
<b>Ultra Tech</b>				
Battery	4		Sealed Lead Acid	07/01/2021

# Zone Address Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Regional School Deaf &amp; Blind</b>	<b>Control Panel: 1 - Simplex 4010</b>
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*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 3</b>				
1	Smoke Detector	Office Vault	Photoelectric	79484042
2	Smoke Detector	Storage Room Next to IT Room	Photoelectric	79484043
3	Pull Station	Office by FACP	Single Action	79484044
3	Pull Station	Front Entrance	Single Action	79484045
5	Pull Station	East Rear Exit	Single Action	79484087
6	Pull Station	North Playground Exit	Single Action	79484055
7	Smoke Detector	Electrical Room	Photoelectric	79484064
8	Smoke Detector	Gym Office	Photoelectric	79484076
14	Waterflow Switch	Riser Room		79484073
15	Smoke Detector	Speech Therapy Closet	Photoelectric	79484085
16	Pull Station	Gym Playground Exit	Single Action	79484075
18	Pull Station	East Playground Exit	Single Action	79484060
19	Pull Station	East Playground Exit	Single Action	79484058
24	Pull Station	North Exit	Single Action	79484100
25	Multi-Criteria Detector	Break Room 15	Smoke/Heat	79484090
	Heat Detector	Janitor's Closet	Rate-of-Rise	79484089
	Heat Detector	Kitchen	Rate-of-Rise	79484079
	Heat Detector	Mechanical Room	Rate-of-Rise	79484070
	Duct Detector	Mechanical Room AHU 10	Photoelectric	79484067
	Duct Detector	Mechanical Room AHU 11	Photoelectric	79484066
	Duct Detector	Mechanical Room AHU 12	Photoelectric	79484068
	Duct Detector	Mechanical Room AHU 13	Photoelectric	79484069

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Alba Middle School  
14180 S Wintzell Ave  
Bayou La Batre, AL 36509

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 16, 2024*

Building: MCPSS-Alba Middle School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Alba Middle School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 14180 S Wintzell Ave	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Bayou La Batre, AL 36509	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> EST	<b>Inspection Date:</b> 07/16/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST-3	<b>Install Date:</b> 04/18/2023	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 04/18/2023	<b>NAC Style:</b> B
<b>Location:</b> front office Cab1	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> TELGUARD	<b>Model #:</b>
<b>Test Time/Date:</b> 7/16/24 12:26:41 PM	<b>Restore Time:</b>	<b>Note:</b>





Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.79%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	16	12.60%	0	0.00%	0	0.00%	0	0.00%
Control	18	14.17%	18	100.00%	6	33.33%	12	66.67%
Indicating	4	3.15%	2	50.00%	2	100.00%	0	0.00%
Initiating	88	69.29%	74	84.09%	71	95.95%	3	4.05%
<b>Totals</b>	<b>127</b>	<b>100%</b>	<b>95</b>	<b>74.80%</b>	<b>80</b>	<b>84.21%</b>	<b>15</b>	<b>15.79%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Jul 18, 2024	<b>Building:</b> MCPSS-Alba Middle School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>

# Discrepancy Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Alba Middle School</b>		<b>Control Panel: 1 - EST EST-3</b>		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
🔍 ScanID	📍 Location	📍 Problem	Address	📖 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81185199	front office cab1 batt.1	Failed Date Code 12V 18Ah		1
81185200	front office cab1 batt.2	Failed Date Code 12V 18Ah		1
81185202	frt office powersupply batt.1	Failed Date Code 12V 7Ah		1
81185203	frt office powersupply batt.2	Failed Date Code 12V 7Ah		1
93004354	gym lobby left of cab2 in communicator panel	Failed Date Code 12V 7Ah		1
81185221	gym lobby left of cab2 power supply batt 1	Failed Date Code 12V 7Ah		1
81185222	gym lobby left of cab2 power supply batt 2	Date Code 12V 7Ah		1
<b><i>Initiating</i></b>				
<b>Pull Station</b>				
81185230	Gym pullstation SE exit	Is Obstructed		1
81185231	Gym pullstation SW exit	Is Obstructed		1
<b>Smoke Detector</b>				
3902588881	In vault main office	Needs To Be Remounted		1

Building: MCPSS-Alba Middle School		Control Panel: 2 - EST EST-3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81185224	Gym frt. lobby evax panel battery 1	Failed Date Code 12V 7Ah		2
81185225	Gym frt. lobby evax panel battery 2	Failed Date Code 12V 7Ah		2
81185218	Gym frt. lobby cab2 batt1	Battery Failed Date Code 12V		2
81185219	Gym frt. lobby cab2 batt2	Failed Date Code 12V 18Ah		2
<b>Voice Evacuation</b>				
81185223	Gym frt. lobby evax panel	Failed To Operate When Teste		2

# Proposed Solutions Report

Generated by: BuildingReports.com

Building: MCPSS-Alba Middle School		Control Panel: 1 - EST EST-3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
81185199	front office cab1 batt.1		DJW12-18	T/M	<input type="checkbox"/>
81185200	front office cab1 batt.2		DJW12-18	T/M	<input type="checkbox"/>
81185202	frt office powersupply batt.1		FAS1075	T/M	<input type="checkbox"/>
81185203	frt office powersupply batt.2		FAS1075	T/M	<input type="checkbox"/>
93004354	gym lobby left of cab2 in communicator panel			T/M	<input type="checkbox"/>
81185221	gym lobby left of cab2 power supply batt 1		FAS1075	T/M	<input type="checkbox"/>
81185222	gym lobby left of cab2 power supply batt 2		FAS1075	T/M	<input type="checkbox"/>
<b>Initiating</b>					
<b>Pull Station</b>					
81185230	Gym pullstation SE exit		sig-a-278	T/M	<input type="checkbox"/>
81185231	Gym pullstation SW exit		sig-a-278	T/M	<input type="checkbox"/>
<b>Smoke Detector</b>					
3902588881	In vault main office		sig-a-ps	T/M	<input type="checkbox"/>
Building: MCPSS-Alba Middle School		Control Panel: 2 - EST EST-3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
81185224	Gym frt. lobby evax panel battery 1		FAS1075	T/M	<input type="checkbox"/>
81185225	Gym frt. lobby evax panel battery 2		FAS1075	T/M	<input type="checkbox"/>
81185218	Gym frt. lobby cab2 batt1		DJW12-18	T/M	<input type="checkbox"/>
81185219	Gym frt. lobby cab2 batt2		DJW12-18	T/M	<input type="checkbox"/>
<b>Voice Evacuation</b>					
81185223	Gym frt. lobby evax panel		ANS25	T/M	<input type="checkbox"/>
			<b>PO #:</b> (none)	<b>T/M</b>	



# Notes & Recommendations

Generated by: *BuildingReports.com*

Building: MCPSS-Alba Middle School	Control Panel: 1 - EST EST-3			
<p><i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i></p>				
ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
1111121	1	Smoke Detector	Art rm smoke det. Maint. rm.s	Passed
	in maintenance bldg right smk.			
1111122	2	Smoke Detector	Art rm smoke det. Maint. rm.s left rm	Passed
	L			
81185215	3	Duct Detector	Cafe duct test AHU 3	Passed
	behind stock on shelf in storage rm in cafe			
3954184918	4	Smoke Detector	office storage smoke det.	Passed
	found in 6th grade hall by janitors closet in storage rm.			

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Alba Middle School		Control Panel: 1 - EST EST-3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	kitchen	Tested	1:33:09 PM	07/16/2024
<b>Control</b>				
Communicator	gym lobby left of cab2 communicator cell	Tested	12:26:41 PM	07/16/2024
Communicator	gym lobby left of cab2 communicator panel	Tested	12:23:22 PM	07/16/2024
Control Panel	front office Cab1	Tested	1:07:23 PM	07/16/2024
Power Supply	front office powersupply below cab1	Tested	1:08:40 PM	07/16/2024
Power Supply	gym lobby left of cab2 power supply	Tested	12:21:30 PM	07/16/2024
<b>Initiating</b>				
Duct Detector	Cafe ahu 2 supply	Tested	1:29:22 PM	07/16/2024
Duct Detector	Cafe ahu 3 supply	Tested	1:29:26 PM	07/16/2024
Duct Detector	Cafe duct test AHU 2	Tested	1:32:45 PM	07/16/2024
Duct Detector	Cafe duct test AHU 3	Tested	1:33:28 PM	07/16/2024
Duct Detector	band room RTU 19	Tested	1:31:15 PM	07/16/2024
Duct Detector	duct det ahu 18 mezzanine on stage supply	Tested	1:29:00 PM	07/16/2024
Duct Detector	duct test station RTU 12B supply supply	Tested	1:30:10 PM	07/16/2024
Duct Detector	gym ahu 17 boys locker rm supply	Tested	1:29:04 PM	07/16/2024
Duct Detector	test plate duct det ahu 17 RTU 17 supply	Tested	1:34:41 PM	07/16/2024
Duct Detector	test plate duct det ahu 18 RTU 18 supply	Tested	1:34:37 PM	07/16/2024
Duct Detector	test plate in break rm. RTU 21 SUPPLY	Tested	1:32:06 PM	07/16/2024
Duct Detector	test plate in main office elect.rm AHU 1 SUPPLY	Tested	1:32:11 PM	07/16/2024
Heat Detector	6th grade hall Janitors closet	Tested	1:32:40 PM	07/16/2024
Heat Detector	Admin Speech mech rm heat detector	Tested	1:32:20 PM	07/16/2024
Heat Detector	Admin rear mech rm.	Tested	1:32:15 PM	07/16/2024
Heat Detector	gym South West storage	Tested	1:27:56 PM	07/16/2024
Heat Detector	kitchen food storage heat det.	Tested	1:33:47 PM	07/16/2024
Pull Station	Gym lobby (not in lobby)	Tested	1:34:00 PM	07/16/2024
Pull Station	Gym pullstation north class 2nd fl.	Tested	1:34:28 PM	07/16/2024
Pull Station	Gym pullstation Boys locker rm exit	Tested	1:33:56 PM	07/16/2024
Pull Station	Gym pullstation Girls locker rm exit	Tested	1:34:21 PM	07/16/2024
Pull Station	Gym pullstation N Exit(lobby)	Tested	12:33:40 PM	07/16/2024
Pull Station	Gym pullstation N W EXIT	Tested	12:35:39 PM	07/16/2024
Pull Station	Gym pullstation south class 2nd fl.	Tested	1:34:32 PM	07/16/2024
Pull Station	Rear office exit	Tested	1:13:32 PM	07/16/2024
Pull Station	front office	Tested	1:10:26 PM	07/16/2024
Pull Station	kitchen pull station	Tested	1:33:06 PM	07/16/2024
Smoke Detector	6th grade hall smoke det.	Tested	1:32:24 PM	07/16/2024
Smoke Detector	6th grade hall smoke det.	Tested	1:36:17 PM	07/16/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	6th grade hall smoke det.	Tested	1:36:20 PM	07/16/2024
Smoke Detector	6th grade hall smoke det.	Tested	1:36:29 PM	07/16/2024
Smoke Detector	6th grade hall smoke det.	Tested	1:36:34 PM	07/16/2024
Smoke Detector	6th grade hall smoke det.	Tested	1:36:37 PM	07/16/2024
Smoke Detector	6th grade hall smoke det.	Tested	1:37:07 PM	07/16/2024
Smoke Detector	6th grade hall west smoke det.	Tested	1:36:13 PM	07/16/2024
Smoke Detector	8th grade hall	Tested	1:27:52 PM	07/16/2024
Smoke Detector	8th grade hall	Tested	1:30:41 PM	07/16/2024
Smoke Detector	8th grade hall	Tested	1:30:49 PM	07/16/2024
Smoke Detector	8th grade hall	Tested	1:31:09 PM	07/16/2024
Smoke Detector	8th grade hall	Tested	1:31:19 PM	07/16/2024
Smoke Detector	8th grade hall	Tested	1:31:30 PM	07/16/2024
Smoke Detector	8th grade hall	Tested	1:31:51 PM	07/16/2024
Smoke Detector	8th grade hall	Tested	1:31:58 PM	07/16/2024
Smoke Detector	8th grade hall	Tested	1:34:56 PM	07/16/2024
Smoke Detector	ADMIN HALL smoke det.	Tested	1:37:15 PM	07/16/2024
Smoke Detector	Art rm smoke det. Maint. rm.s	Tested	1:29:41 PM	07/16/2024
Smoke Detector	Art rm smoke det. Maint. rm.s left rm	Tested	1:29:53 PM	07/16/2024
Smoke Detector	Cafe smoke det. storage smoke det.	Tested	1:28:00 PM	07/16/2024
Smoke Detector	Cafe smoke det.rear storage smoke det.	Tested	1:36:58 PM	07/16/2024
Smoke Detector	FRONT LOBBY smoke det.	Tested	1:36:09 PM	07/16/2024
Smoke Detector	Gym smoke det. above boiler right of stage	Tested	1:28:20 PM	07/16/2024
Smoke Detector	Gym smoke det. Girls locker rm storage	Tested	1:34:25 PM	07/16/2024
Smoke Detector	Gym smoke det. N E storage	Tested	1:37:38 PM	07/16/2024
Smoke Detector	Gym smoke det. Boys locker rm storage	Tested	1:37:03 PM	07/16/2024
Smoke Detector	Gym smoke det. N w Storage	Tested	1:36:45 PM	07/16/2024
Smoke Detector	Gym smoke det. SW stage storage	Tested	1:37:11 PM	07/16/2024
Smoke Detector	Gym smoke det. lobby (above facp)	Tested	1:36:41 PM	07/16/2024
Smoke Detector	Gym smoke det. stage mech rm. (mezzanine)	Tested	1:28:17 PM	07/16/2024
Smoke Detector	Hall by teachers lounge smoke det.	Tested	1:36:25 PM	07/16/2024
Smoke Detector	In coffee rm main office	Tested	1:36:02 PM	07/16/2024
Smoke Detector	band room hall	Tested	1:31:00 PM	07/16/2024
Smoke Detector	band room storage	Tested	1:30:54 PM	07/16/2024
Smoke Detector	band room storage	Tested	1:31:04 PM	07/16/2024
Smoke Detector	book room (in 8th grade hall)	Tested	1:35:37 PM	07/16/2024
Smoke Detector	hall by vault main office	Tested	1:36:06 PM	07/16/2024
Smoke Detector	library storage(in hall	Tested	1:30:36 PM	07/16/2024
Smoke Detector	main office by facp	Tested	1:35:58 PM	07/16/2024
Smoke Detector	office storage smoke det.	Tested	1:37:23 PM	07/16/2024
Smoke Detector	shop (archery room now)	Tested	1:30:18 PM	07/16/2024
Smoke Detector	shop (archery room now)	Tested	1:35:54 PM	07/16/2024
Smoke Detector	smoke det. BOOK RM. in library I.T. rm	Tested	1:30:04 PM	07/16/2024
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	front office cab1 batt.1	Tested	1:07:53 PM	07/16/2024
Battery	front office cab1 batt.2	Tested	1:07:34 PM	07/16/2024
Battery	frt office powersupply batt.1	Tested	1:09:14 PM	07/16/2024
Battery	frt office powersupply batt.2	Tested	1:08:57 PM	07/16/2024

Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
Battery	gym lobby left of cab2 in communicator panel	Tested	12:25:10 PM	07/16/2024
Battery	gym lobby left of cab2 power supply batt 1	Tested	12:22:02 PM	07/16/2024
Battery	gym lobby left of cab2 power supply batt 2	Tested	12:21:45 PM	07/16/2024
<b>Initiating</b>				
Pull Station	Gym pullstation SE exit	Tested	12:41:52 PM	07/16/2024
Pull Station	Gym pullstation SW exit	Tested	12:39:06 PM	07/16/2024
Smoke Detector	In vault main office	Tested	1:12:20 PM	07/16/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	Band room			
Fan Shutdown	Band room			
Fan Shutdown	Cafeteria			
Fan Shutdown	Cafeteria			
Fan Shutdown	Cafeteria			
Fan Shutdown	Cafeteria			
Fan Shutdown	Gym			
Fan Shutdown	Gym			
Fan Shutdown	Gym			
Fan Shutdown	Gym			
Fan Shutdown	Gym			
Fan Shutdown	Gym in boys locker rm			
Fan Shutdown	no label			
Fan Shutdown	no label			
Fan Shutdown	no label			
Fan Shutdown	no label			
<b>Initiating</b>				
Duct Detector	Ahu 14 supply			
Duct Detector	band room ahu 19			
Duct Detector	band room ahu 20			
Duct Detector	duct det ahu 16 above stage supply			
Duct Detector	gym ahu 4 B			
Duct Detector	main office RTU 21 SUPPLY			

Building: MCPSS-Alba Middle School		Control Panel: 2 - EST EST-3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Control Panel	Gym frt. lobby cab2	Tested	12:30:47 PM	07/16/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Gym frt. lobby evax panel battery 1	Tested	12:29:06 PM	07/16/2024
Battery	Gym frt. lobby evax panel battery 2	Tested	12:28:46 PM	07/16/2024
Battery	Gym frt. lobby cab2 batt1	Tested	12:20:48 PM	07/16/2024
Battery	Gym frt. lobby cab2 batt2	Tested	12:20:26 PM	07/16/2024
Voice Evacuation	Gym frt. lobby evax panel	Tested	12:28:21 PM	07/16/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Duct Detector	Ahu 1 supply A			
Duct Detector	Ahu 1 supply B			
Duct Detector	RTU 12 SUPPLY A			
Duct Detector	RTU 12 SUPPLY B			
Duct Detector	gym Ahu 4A supply			
Duct Detector	test plate AHU1 supply			
Duct Detector	test plate RTU12 SUPPLY A			
Duct Detector	test plate RTU12 SUPPLY B			

# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-Alba Middle School**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	11
Pull Station	Tested	2
Smoke Detector	Tested	1
Voice Evacuation	Tested	1
<b>Total</b>		<b>15</b>
<b><i>Passed</i></b>		
Communicator	Tested	2
Control Panel	Tested	2
Duct Detector	Tested	12
Heat Detector	Tested	5
Kitchen Hood	Tested	1
Power Supply	Tested	2
Pull Station	Tested	10
Smoke Detector	Tested	44
<b>Total</b>		<b>78</b>
<b><i>Untested</i></b>		
Duct Detector		14
Fan Shutdown		16
<b>Total</b>		<b>30</b>
<b>Grand Total</b>		<b>123</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Alba Middle School		Control Panel: 1 - EST EST-3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Untested</i></b>				
<b>Fan Shutdown</b>				
Supply	Band room		99911112	<input type="checkbox"/>
Supply	Band room		99911113	<input type="checkbox"/>
Supply	Cafeteria		99911114	<input type="checkbox"/>
Supply	Cafeteria		99911115	<input type="checkbox"/>
Supply	Cafeteria		99911116	<input type="checkbox"/>
Supply	Cafeteria		99911117	<input type="checkbox"/>
Supply	Gym		99111115	<input type="checkbox"/>
Supply	Gym		99111116	<input type="checkbox"/>
Supply	Gym		99111117	<input type="checkbox"/>
Supply	Gym		99111119	<input type="checkbox"/>
Supply	Gym		99911111	<input type="checkbox"/>
Supply	Gym in boys locker rm		99111118	<input type="checkbox"/>
Supply	no label		99111111	<input type="checkbox"/>
Supply	no label		99111112	<input type="checkbox"/>
Supply	no label		99111113	<input type="checkbox"/>
Supply	no label		99111114	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Alba Middle School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">📍</span> <b>Location</b> </div>	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">💬</span> <b>Comment</b> </div>	<b>Ambient</b> <span style="font-size: 0.8em;">◀ dB</span>	<b>Alarm</b> <span style="font-size: 0.8em;">◀ dB</span>	<span style="font-size: 1.2em; margin-right: 5px;">👂</span> <b>Intelligibility</b>		<b>Sound Test</b>
				<b>Voice</b>	<b>STI</b>	
<i><b>Passed</b></i>						
<b>Sound Test Points</b>						
(16) speakers gym,cafeteria	Passed			<input type="checkbox"/>		0003
hornstrobe (14) ,Strobe only (33)	Passed			<input type="checkbox"/>		0004
<i><b>Untested</b></i>						
<b>Sound Test Points</b>						
(16) speakers gym,cafeteria				<input type="checkbox"/>		0001
hornstrobe (14) ,Strobe only (33)				<input type="checkbox"/>		0002



# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Alba Middle School		Control Panel: 1 - EST EST-3		
<p><i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i></p>				
Location	Description	Comment	ScanID	Simulated
<i>Untested</i>				
<b>Fan Shutdown</b>				
Band room	Supply		99911112	<input type="checkbox"/>
Band room	Supply		99911113	<input type="checkbox"/>
Cafeteria	Supply		99911114	<input type="checkbox"/>
Cafeteria	Supply		99911115	<input type="checkbox"/>
Cafeteria	Supply		99911116	<input type="checkbox"/>
Cafeteria	Supply		99911117	<input type="checkbox"/>
Gym	Supply		99111115	<input type="checkbox"/>
Gym	Supply		99111116	<input type="checkbox"/>
Gym	Supply		99111117	<input type="checkbox"/>
Gym	Supply		99111119	<input type="checkbox"/>
Gym	Supply		99911111	<input type="checkbox"/>
Gym in boys locker rm	Supply		99111118	<input type="checkbox"/>
no label	Supply		99111111	<input type="checkbox"/>
no label	Supply		99111112	<input type="checkbox"/>
no label	Supply		99111113	<input type="checkbox"/>
no label	Supply		99111114	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Alba Middle School				Control Panel: 1 - EST EST-3			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	front office cab1 batt.1	18	12				
Sealed Lead Acid	front office cab1 batt.2	18	12				
Sealed Lead Acid	frt office powersupply batt.1	7	12				
Sealed Lead Acid	frt office powersupply batt.2	7	12				
Sealed Lead Acid	gym lobby left of cab2 in communicator panel	7	12				
Sealed Lead Acid	gym lobby left of cab2 power supply batt 1	7	12				
Sealed Lead Acid	gym lobby left of cab2 power supply batt 2	7	12				
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<i>Passed</i>							
Breaker	front office powersupply below cab1	10		24			
Breaker	gym lobby left of cab2 power supply	10		24			
Building: MCPSS-Alba Middle School				Control Panel: 2 - EST EST-3			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	Gym frt. lobby evax panel battery 1	7	12				
Sealed Lead Acid	Gym frt. lobby evax panel battery 2	7	12				
Sealed Lead Acid	Gym frt. lobby cab2 batt1	18	12				
Sealed Lead Acid	Gym frt. lobby cab2 batt2	18	12				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Alba Middle School</b>	<b>Control Panel: 1 - EST EST-3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	8.66%	11
Communicator	Control	1.57%	2
Control Panel	Control	1.57%	2
Duct Detector	Initiating	20.47%	26
Fan Shutdown	Auxiliary	12.60%	16
Heat Detector	Initiating	3.94%	5
Kitchen Hood	Alarm	0.79%	1
Power Supply	Control	1.57%	2
Pull Station	Initiating	9.45%	12
Smoke Detector	Initiating	35.43%	45
Sound Test	Indicating	3.15%	4
Voice Evacuation	Control	0.79%	1

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Control Panel	1	EST-3	Addressable	04/18/2023
Kitchen Hood	1	sigact1	Dry	04/18/2023
Pull Station	12	sigact278	Dual Action	04/18/2023
<b>Edwards</b>				
Power Supply	2	BPS10		04/18/2023
<b>Est</b>				
Duct Detector	18	sigaps	Photoelectric	04/18/2023
Fan Shutdown	16	sigacr	Supply	04/18/2023
Heat Detector	5	sigahfs	Fixed Temperature	04/18/2023
Smoke Detector	45	sigaps	Photoelectric	04/18/2023
<b>Fire watch</b>				
Communicator	1		Digital Communicator	04/18/2023
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	04/18/2023
<b>Power Patrol</b>				
Battery	4	FAS1075	Sealed Lead Acid	04/18/2023
<b>Power patrol</b>				
Battery	1		Sealed Lead Acid	04/18/2023
<b>TELGUARD</b>				
Communicator	1		Cellular	04/18/2023

<b>Building: MCPSS-Alba Middle School</b>	<b>Control Panel: 2 - EST EST-3</b>
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The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Control Panel	1	EST-3	Addressable	04/18/2023
Duct Detector	8	sigaps	Photoelectric	04/18/2023
Voice Evacuation	1	ANS25		04/18/2023
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	04/18/2023
<b>Power patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	04/18/2023

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-C L Scarborough Middle  
School  
1800 Phillips Ln  
Mobile, AL 36618

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 16, 2024*

Building: MCPSS-C L Scarborough Middle School  
Contact: Demario Morrissette  
Title: Maintenance Director

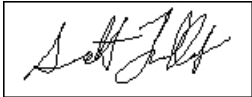
Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-C L Scarborough Middle School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 1800 Phillips Ln	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36618	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 07/16/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 09/01/2022	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 09/01/2022	<b>NAC Style:</b> B
<b>Location:</b> Main frt.lobby	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> TELGUARD	<b>Model #:</b>
<b>Test Time/Date:</b> 7/16/24 9:08:04 AM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.58%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	12	6.94%	0	0.00%	0	0.00%	0	0.00%
Control	28	16.18%	28	100.00%	11	39.29%	17	60.71%
Indicating	6	3.47%	4	66.67%	4	100.00%	0	0.00%
Initiating	112	64.74%	86	76.79%	83	96.51%	3	3.49%
Monitor	4	2.31%	1	25.00%	1	100.00%	0	0.00%
Supervisory	10	5.78%	8	80.00%	8	100.00%	0	0.00%
<b>Totals</b>	<b>173</b>	<b>100%</b>	<b>128</b>	<b>73.99%</b>	<b>108</b>	<b>84.38%</b>	<b>20</b>	<b>15.63%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-C L Scarborough Middle School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jul 18, 2024	

# Discrepancy Report

Generated by: BuildingReports.com

<b>Building: MCPSS-C L Scarborough Middle School</b>		<b>Control Panel: 1 - Edwards EST3</b>		
<i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b>Items listed for Recall or Replacement/Upgrade</b>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<b>Control</b>				
<b>Battery</b>				
79483203	Frnt left elect.rm(202) closet BPS batt#1	Failed Load Test 12V 7Ah	1	
79483202	Frnt left elect.rm(202) closet BPS batt#2	Failed Load Test 12V 7Ah	1	
79483142	Main frnt.lobby batt#1	Failed Date Code 12V 26Ah	1	
79483141	Main frnt.lobby batt#2	Failed Date Code 12V 26Ah	1	
79483191	bk middle hall elect rm (168) BPS batt#1	Failed Load Test 12V 7Ah	1	
79483190	bk middle hall elect rm (168) BPS batt#2	Failed Load Test 12V 7Ah	1	
79483197	gym stage elect rm BPS batt1	Failed Load Test 12V 7Ah	1	
79483196	gym stage elect rm BPS batt2	Failed Load Test 12V 7Ah	1	
79483177	office files rm (121) closet BPS batt.#1	Failed Date Code 12V 7Ah	1	
79483178	office files rm (121) closet BPS batt.#2	Failed Date Code 12V 7Ah	1	
79483194	rt side hall elect.closet (151) BPS batt#1	Failed dare code 12V 7Ah	1	
79483193	rt side hall elect.closet (151) BPS batt#2	Failed Date Code 12V 7Ah	1	
<b>Initiating</b>				
<b>Pull Station</b>				
4895602783	PULL STATION AT S.E. GYM EXIT Double Action Fire Alarm Station	Cover Is Damaged, Really Har	1-2 395	
4895625515	PULL STATION AT S.W. GYM EXIT Double Action Fire Alarm Station	Cover Seems To Be Damaged. C	1-2 396	
4894032451	PULL STATION IN MAIN OFFICE BY F.A.C.P. Double Action Fire Alarm Station	Cover Is Broken	1-2 128	



Building: MCPSS-C L Scarborough Middle School

Control Panel: 3 - Edwards EST3

*The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.*

Device Type	Manufacturer	ModelNumber	Date	Qty
-------------	--------------	-------------	------	-----

***Items listed for Recall or Replacement/Upgrade***

No items found during this inspection.

 ScanID	 Location	 Problem	Address	 Reference
--	--	---	---------	---

***Control***

**Battery**

79483174	main bldg frt office batt#1	Failed Date Code 12V 18Ah	3	
79483175	main bldg frt office batt#2	Failed Date Code 12V 18Ah	3	

Building: MCPSS-C L Scarborough Middle School

Control Panel: 4 - Edwards EST3

*The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.*

Device Type	Manufacturer	ModelNumber	Date	Qty
-------------	--------------	-------------	------	-----

***Items listed for Recall or Replacement/Upgrade***

No items found during this inspection.

 ScanID	 Location	 Problem	Address	 Reference
--	--	---	---------	---

***Control***

**Battery**

79483200	hall outside of gym batt#1	Failed Date Code 12V 18Ah	4	
79483199	hall outside of gym batt#2	Failed Date Code 12V 18Ah	4	

**Control Panel**

79483201	hall outside of gym	FACP was obstructed	4	
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# Proposed Solutions Report

Generated by: BuildingReports.com

<b>Building: MCPSS-C L Scarborough Middle School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
79483203	Frnt left elect.rm(202) closet BPS batt#1		FAS1075	T/M	<input type="checkbox"/>
79483202	Frnt left elect.rm(202) closet BPS batt#2		FAS1075	T/M	<input type="checkbox"/>
79483142	Main frnt.lobby batt#1		DJW12-26	T/M	<input type="checkbox"/>
79483141	Main frnt.lobby batt#2		DJW12-26	T/M	<input type="checkbox"/>
79483191	bk middle hall elect rm (168) BPS batt#1		FAS1075	T/M	<input type="checkbox"/>
79483190	bk middle hall elect rm (168) BPS batt#2		FAS1075	T/M	<input type="checkbox"/>
79483197	gym stage elect rm BPS batt1		FAS1075	T/M	<input type="checkbox"/>
79483196	gym stage elect rm BPS batt2		FAS1075	T/M	<input type="checkbox"/>
79483177	office files rm (121) closet BPS batt.#1		SEC1075	T/M	<input type="checkbox"/>
79483178	office files rm (121) closet BPS batt.#2		SEC1075	T/M	<input type="checkbox"/>
79483194	rt side hall elect.closet (151) BPS batt#1		SEC1075	T/M	<input type="checkbox"/>
79483193	rt side hall elect.closet (151) BPS batt#2		SEC1075	T/M	<input type="checkbox"/>

<b>Initiating</b>					
<b>Pull Station</b>					
4895602783	PULL STATION AT S.E. GYM EXIT Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>
4895625515	PULL STATION AT S.W. GYM EXIT Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>
4894032451	PULL STATION IN MAIN OFFICE BY F.A.C.P. Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>

<b>Building: MCPSS-C L Scarborough Middle School</b>	<b>Control Panel: 3 - Edwards EST3</b>
--	--

*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
79483174	main bldg frnt office batt#1		DJW12-18	T/M	<input type="checkbox"/>
79483175	main bldg frnt office batt#2		DJW12-18	T/M	<input type="checkbox"/>

<b>Building: MCPSS-C L Scarborough Middle School</b>	<b>Control Panel: 4 - Edwards EST3</b>
--	--

The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.

ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
79483200	hall outside of gym batt#1		DJW12-18	T/M	<input type="checkbox"/>
79483199	hall outside of gym batt#2		DJW12-18	T/M	<input type="checkbox"/>
<b>Control Panel</b>					
79483201	hall outside of gym		EST3	T/M	<input type="checkbox"/>
			<b>PO #:</b> (none)	<b>T/M</b>	

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-C L Scarborough Middle School		Control Panel: n/a		
ScanID	Note	Device Type	Location	Comment
<b><i>Indicating</i></b>				
0004	1	Sound Test	gym	Passed
	speakerstrobes,strobes only			
0003	2	Sound Test	main bldg,cafeteria	Passed
	hornstrobes,speakerstrobes,strobes only			

# Inspection & Testing

Generated by: BuildingReports.com

Device Type	Location	Service	Time	Date
<b>Building: MCPSS-C L Scarborough Middle School</b>				
<b>Control Panel: 1 - Edwards EST3</b>				
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD ACTIVE Single Input Module	Tested	10:13:11 AM	07/16/2024
<b>Control</b>				
Control Panel	Main frt.lobby	Tested	8:25:06 AM	07/16/2024
Power Supply	Frnt left elect.rm(202) closet BPS	Tested	8:57:03 AM	07/16/2024
Power Supply	bk middle hall elect rm (168) BPS	Tested	9:43:49 AM	07/16/2024
Power Supply	gym stage elect rm BPS	Tested	9:37:18 AM	07/16/2024
Power Supply	office files rm(121) closet BPS	Tested	9:50:29 AM	07/16/2024
Power Supply	rt side hall elect.closet (151) BPS	Tested	9:15:57 AM	07/16/2024
<b>Indicating</b>				
Indicating Device	AUDIBLE RELAY IN BPS IN ELECT RM 202 Single Input Signal Module	Tested	10:15:31 AM	07/16/2024
Indicating Device	CC-1 IN GYM PANEL Single Input Signal Module	Tested	10:15:28 AM	07/16/2024
<b>Initiating</b>				
Heat Detector	HEAT DETECTOR KITCHENAREA BY DISHWASHER Fixed-Temperature Heat Detector	Tested	10:02:52 AM	07/16/2024
Heat Detector	HEAT DETECTOR KITCHENAREA N.E. Fixed-Temperature Heat Detector	Tested	10:03:06 AM	07/16/2024
Heat Detector	HEAT DETECTOR KITCHENAREA N.W. Fixed-Temperature Heat Detector	Tested	10:02:59 AM	07/16/2024
Heat Detector	HEAT DETECTOR KITCHENAREA S.E. Fixed-Temperature Heat Detector	Tested	10:03:02 AM	07/16/2024
Heat Detector	HEAT DETECTOR KITCHENAREA S.W. Fixed-Temperature Heat Detector	Tested	10:02:56 AM	07/16/2024
Pull Station	PULL STATION EAST EXIT IN REAR KITCHEN Double Action Fire Alarm Station	Tested	10:14:48 AM	07/16/2024
Pull Station	PULL STATION IN BUILD MAINT. RM 204 Double Action Fire Alarm Station	Tested	10:14:40 AM	07/16/2024
Pull Station	PULL STATION KITCHEN EXIT BY OFFICE Double Action Fire Alarm Station	Tested	10:14:34 AM	07/16/2024
Smoke Detector	SMOKE DET ABOVE FACP BY GYM Photoelectric Smoke Detector	Tested	10:05:54 AM	07/16/2024
Smoke Detector	SMOKE DET ADMIN AREA HALL BY CONFERENCE RM Photoelectric Smoke Detector	Tested	10:07:59 AM	07/16/2024
Smoke Detector	SMOKE DET ADMIN AREA IN STORAGE RM 110 Photoelectric Smoke Detector	Tested	10:08:39 AM	07/16/2024
Smoke Detector	SMOKE DET ADMIN AREA MECH RM. 111	Tested	10:04:59 AM	07/16/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	Photoelectric Smoke Detector SMOKE DET BY EAST ENT TO GYM Photoelectric Smoke Detector	Tested	10:03:56 AM	07/16/2024
Smoke Detector	SMOKE DET BY MECH RM 211 BY GYM Photoelectric Smoke Detector	Tested	10:07:02 AM	07/16/2024
Smoke Detector	SMOKE DET BY STORAGE RM 241 BY GYM Photoelectric Smoke Detector	Tested	10:07:07 AM	07/16/2024
Smoke Detector	SMOKE DET HALL BY 216 Photoelectric Smoke Detector	Tested	10:04:09 AM	07/16/2024
Smoke Detector	SMOKE DET HALL BY 217 BAND RM Photoelectric Smoke Detector	Tested	10:06:58 AM	07/16/2024
Smoke Detector	SMOKE DET HALL BY ELECT RM 151 Photoelectric Smoke Detector	Tested	10:05:45 AM	07/16/2024
Smoke Detector	SMOKE DET HALL BY JANITOR RM 209 Photoelectric Smoke Detector	Tested	10:09:07 AM	07/16/2024
Smoke Detector	SMOKE DET HALL BY PTO RM 215 Photoelectric Smoke Detector	Tested	10:03:35 AM	07/16/2024
Smoke Detector	SMOKE DET HALL BY RM 128 Photoelectric Smoke Detector	Tested	10:04:03 AM	07/16/2024
Smoke Detector	SMOKE DET HALL BY RM 132 Photoelectric Smoke Detector	Tested	10:10:07 AM	07/16/2024
Smoke Detector	SMOKE DET HALL BY RM 134 Photoelectric Smoke Detector	Tested	10:04:17 AM	07/16/2024
Smoke Detector	SMOKE DET HALL BY RM 137 Photoelectric Smoke Detector	Tested	10:11:06 AM	07/16/2024
Smoke Detector	SMOKE DET HALL BY RM 139 Photoelectric Smoke Detector	Tested	10:11:10 AM	07/16/2024
Smoke Detector	SMOKE DET HALL BY RM 140 Photoelectric Smoke Detector	Tested	10:08:46 AM	07/16/2024
Smoke Detector	SMOKE DET HALL BY RM 156 Photoelectric Smoke Detector	Tested	10:08:09 AM	07/16/2024
Smoke Detector	SMOKE DET HALL BY RM 158 Photoelectric Smoke Detector	Tested	10:07:11 AM	07/16/2024
Smoke Detector	SMOKE DET HALL BY RM 160 Photoelectric Smoke Detector	Tested	10:03:39 AM	07/16/2024
Smoke Detector	SMOKE DET HALL BY RM 165 Photoelectric Smoke Detector	Tested	10:07:47 AM	07/16/2024
Smoke Detector	SMOKE DET HALL BY RM 172 Photoelectric Smoke Detector	Tested	10:10:24 AM	07/16/2024
Smoke Detector	SMOKE DET HALL BY RM 181 Photoelectric Smoke Detector	Tested	10:11:01 AM	07/16/2024
Smoke Detector	SMOKE DET HALL BY RM. 130 Photoelectric Smoke Detector	Tested	10:04:13 AM	07/16/2024
Smoke Detector	SMOKE DET HALL BY RM. 170 Photoelectric Smoke Detector	Tested	10:10:14 AM	07/16/2024
Smoke Detector	SMOKE DET HALL BY RM. 171 Photoelectric Smoke Detector	Tested	10:03:32 AM	07/16/2024
Smoke Detector	SMOKE DET HALL BY RM. 173 Photoelectric Smoke Detector	Tested	10:03:14 AM	07/16/2024
Smoke Detector	SMOKE DET HALL BY RM. 177 Photoelectric	Tested	10:03:09 AM	07/16/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	Smoke Detector SMOKE DET IN BOYS LOCKER RM STORAGE 225	Tested	10:07:28 AM	07/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET IN ELECT RM 120 BY FILE RM	Tested	10:07:39 AM	07/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET IN ELECT RM 239 ON STAGE	Tested	10:07:20 AM	07/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET IN HALL BETWEEN RMS 171 & 173	Tested	10:03:28 AM	07/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET IN LIBRARY STORAGE Photoelectric Smoke Detector	Tested	10:07:31 AM	07/16/2024
Smoke Detector	SMOKE DET IN MECH RM 142 Photoelectric Smoke Detector	Tested	10:07:15 AM	07/16/2024
Smoke Detector	SMOKE DET IN MECH RM 148 Photoelectric Smoke Detector	Tested	10:07:44 AM	07/16/2024
Smoke Detector	SMOKE DET IN MECH RM 231 IN BOYS LOCKER RM Photoelectric Smoke Detector	Tested	10:04:40 AM	07/16/2024
Smoke Detector	SMOKE DET IN MEIDA STORAGE Photoelectric Smoke Detector	Tested	10:06:09 AM	07/16/2024
Smoke Detector	SMOKE DET IN SCEINCE STORAGE RM 154 A Photoelectric Smoke Detector	Tested	10:10:10 AM	07/16/2024
Smoke Detector	SMOKE DET IN SCIENCE STORAGE RM 178 A Photoelectric Smoke Detector	Tested	10:03:21 AM	07/16/2024
Smoke Detector	SMOKE DET IN STORAGE CLOSET 220 BY GYM Photoelectric Smoke Detector	Tested	10:06:45 AM	07/16/2024
Smoke Detector	SMOKE DET IN STORAGE CLOSET 241 BY GYM Photoelectric Smoke Detector	Tested	10:08:29 AM	07/16/2024
Smoke Detector	SMOKE DET IN STORAGE RM 169 Photoelectric Smoke Detector	Tested	10:10:20 AM	07/16/2024
Smoke Detector	SMOKE DET. ADMIN AREA ABOVE FACP Photoelectric Smoke Detector	Tested	10:05:59 AM	07/16/2024
Smoke Detector	SMOKE DET. ADMIN AREA BY SECURE FILE RM Photoelectric Smoke Detector	Tested	10:05:50 AM	07/16/2024
Smoke Detector	SMOKE DET. ADMIN AREA IN M.D.F. RM. Photoelectric Smoke Detector	Tested	10:06:41 AM	07/16/2024
Smoke Detector	SMOKE DET. ADMIN AREA IN MECH RM. 118 Photoelectric Smoke Detector	Tested	10:05:09 AM	07/16/2024
Smoke Detector	SMOKE DET. BEHIND ADMIN AREA > HALL Photoelectric Smoke Detector	Tested	10:03:59 AM	07/16/2024
Smoke Detector	SMOKE DET. IN ELECT RM 168 Photoelectric Smoke Detector	Tested	10:04:30 AM	07/16/2024
Smoke Detector	SMOKE DET. IN FIRE PUMP RM. 127 Photoelectric Smoke Detector	Tested	10:04:21 AM	07/16/2024
Smoke Detector	SMOKE DET. IN JANITOR RM 209 Photoelectric Smoke Detector	Tested	10:05:36 AM	07/16/2024
Smoke Detector	SMOKE DET. IN MECH RM 210 OUTSIDE Photoelectric Smoke Detector	Tested	10:09:15 AM	07/16/2024
Smoke Detector	SMOKE DET. IN STORAGE RM 170 A Photoelectric Smoke Detector	Tested	10:03:17 AM	07/16/2024
Smoke Detector	SMOKE DET. IN STORAGE RM 170 B	Tested	10:03:25 AM	07/16/2024



Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. KIT. AREA IN DRY STORAGE	Tested	10:07:51 AM	07/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY BUILD. MAINT. 204	Tested	10:07:35 AM	07/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY COMPUTER LAB 201	Tested	10:08:18 AM	07/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR HALL BY STORAGE RM 199	Tested	10:09:22 AM	07/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR IN BUILD. MAINT. RM. 204	Tested	10:09:18 AM	07/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR IN CAFE AREA N.E.	Tested	10:10:17 AM	07/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR IN CAFE AREA N.W.	Tested	10:09:50 AM	07/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR IN CAFE AREA S.E.	Tested	10:08:14 AM	07/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR IN CAFE AREA S.W.	Tested	10:09:40 AM	07/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR IN ELECT RM 203 OUTSIDE	Tested	10:08:56 AM	07/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR IN ELECT. RM. 202	Tested	10:04:46 AM	07/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR IN FILE RM. 121	Tested	10:08:43 AM	07/16/2024
Smoke Detector	Smoke Detector SMOKE DETECTOR IN GEN STORAGE RM. 200	Tested	10:11:18 AM	07/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR IN MAIN LOBBY BY F.A.C.P	Tested	10:09:32 AM	07/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR IN MAIN LOBBY HALL	Tested	10:05:03 AM	07/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR IN MECH / ELECT. RM 205	Tested	10:05:13 AM	07/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR IN STORAGE RM 199	Tested	10:08:02 AM	07/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR MAIN HALL BY FIRST AID	Tested	10:09:26 AM	07/16/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DETIN MECH RM 252 BY GYM	Tested	10:07:24 AM	07/16/2024
Waterflow Switch	Photoelectric Smoke Detector SPRINKLER WATERFLOW SYSTEM 1 Single Input Module	Tested	10:14:02 AM	07/16/2024
Waterflow Switch	Photoelectric Smoke Detector SPRINKLER WATERFLOW SYSTEM 2 Dual Input Module	Tested	10:15:17 AM	07/16/2024
<b>Monitor</b>				
Monitor Device	JOCKY PUMP TAMPER VALVE Single Input Module	Tested	10:12:05 AM	07/16/2024
<b>Supervisory</b>				
Tamper Switch	SPRINKLER TAMPER MAIN VALVE Single Input Module	Tested	10:13:07 AM	07/16/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Tamper Switch	SPRINKLER TAMPER VALVE # 1 Dual Input Module	Tested	10:15:05 AM	07/16/2024
Tamper Switch	SPRINKLER TAMPER VALVE # 5 Single Input Module	Tested	10:11:54 AM	07/16/2024
Tamper Switch	SPRINKLER TAMPER VALVE # 6 Single Input Module	Tested	10:14:16 AM	07/16/2024
Tamper Switch	SPRINKLER TAMPER VALVE # 7 Single Input Module	Tested	10:14:06 AM	07/16/2024
Tamper Switch	SPRINKLER TAMPER VALVE # 8 Single Input Module	Tested	10:12:27 AM	07/16/2024
Tamper Switch	SPRINKLER TAMPER VALVE # 9 Single Input Module	Tested	10:14:11 AM	07/16/2024
Tamper Switch	SPRINKLER TAMPER VALVE #2 Single Input Module	Tested	10:13:57 AM	07/16/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Frnt left elect.rm(202) closet BPS batt#1	Tested	8:57:13 AM	07/16/2024
Battery	Frnt left elect.rm(202) closet BPS batt#2	Tested	8:57:46 AM	07/16/2024
Battery	Main frnt.lobby batt#1	Tested	8:26:01 AM	07/16/2024
Battery	Main frnt.lobby batt#2	Tested	8:26:22 AM	07/16/2024
Battery	bk middle hall elect rm (168) BPS batt#1	Tested	9:44:21 AM	07/16/2024
Battery	bk middle hall elect rm (168) BPS batt#2	Tested	9:44:06 AM	07/16/2024
Battery	gym stage elect rm BPS batt1	Tested	9:38:22 AM	07/16/2024
Battery	gym stage elect rm BPS batt2	Tested	9:37:58 AM	07/16/2024
Battery	office files rm (121) closet BPS batt.#1	Tested	9:50:59 AM	07/16/2024
Battery	office files rm (121) closet BPS batt.#2	Tested	9:50:42 AM	07/16/2024
Battery	rt side hall elect.closet (151) BPS batt#1	Tested	9:16:21 AM	07/16/2024
Battery	rt side hall elect.closet (151) BPS batt#2	Tested	9:17:26 AM	07/16/2024
<b>Initiating</b>				
Pull Station	PULL STATION AT S.E. GYM EXIT Double Action Fire Alarm Station	Tested	9:30:42 AM	07/16/2024
Pull Station	PULL STATION AT S.W. GYM EXIT Double Action Fire Alarm Station	Tested	9:32:31 AM	07/16/2024
Pull Station	PULL STATION IN MAIN OFFICE BY F.A.C.P. Double Action Fire Alarm Station	Tested	8:47:52 AM	07/16/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	AHU SHUTDOWN FOR UNIT 55 CAFE AREA N.W. Control Relay Module			
Fan Shutdown	AHU SHUTDOWN FOR UNIT 56 CAFE AREA S.W. Control Relay Module			
Fan Shutdown	AHU SHUTDOWN FOR UNIT 57 CAFE AREA N.E. Control Relay Module			
Fan Shutdown	AHU SHUTDOWN FOR UNIT 58 CAFE AREA S.E. Control Relay Module			

Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
Fan Shutdown	AHU SHUTDOWN FOR UNIT 59 KITCHEN AREA WEST Control Relay Module			
Fan Shutdown	AHU SHUTDOWN FOR UNIT 60 KITCHEN AREA EAST Control Relay Module			
Fan Shutdown	AHU SHUTDOWN FOR UNIT AT EAST GYM ENTRANCE Control Relay Module			
Fan Shutdown	AHU SHUTDOWN FOR UNIT IN BOYS LOCKER RM Control Relay Module			
Fan Shutdown	AHU SHUTDOWN FOR UNIT IN GIRLS LOCKER RM Control Relay Module			
Fan Shutdown	AHU SHUTDOWN FOR UNIT IN MECH RM 142 Control Relay Module			
Fan Shutdown	AHU SHUTDOWN FOR UNIT IN MECH RM 148 Control Relay Module			
Fan Shutdown	AHU SHUTDOWN FOR UNIT AT WEST GYM ENTRANCE Control Relay Module			
<b>Initiating</b>				
Duct Detector	DUCT DET RETURN BOYS LOCKER RM Photoelectric Smoke Detector			
Duct Detector	DUCT DET RETURN EAST SIDE GYM ENTRANCE Photoelectric Smoke Detector			
Duct Detector	DUCT DET RETURN GIRLS LOCKER RM Photoelectric Smoke Detector			
Duct Detector	DUCT DET RETURN IN MECH RM 142 Photoelectric Smoke Detector			
Duct Detector	DUCT DET RETURN RTU 53 WEST GYM ENTRANCE Photoelectric Smoke Detector			
Duct Detector	DUCT DET SUPPLY BOYS LOCKER RM Photoelectric Smoke Detector			
Duct Detector	DUCT DET SUPPLY EAST SIDE GYM ENTRANCE Photoelectric Smoke Detector			
Duct Detector	DUCT DET SUPPLY GIRLS LOCKER RM Photoelectric Smoke Detector			
Duct Detector	DUCT DET SUPPLY IN MECH RM 142 Photoelectric Smoke Detector			
Duct Detector	DUCT DET SUPPLY IN MECH RM 148 Photoelectric Smoke Detector			
Duct Detector	DUCT DET SUPPLY IN MECH RM 148 Photoelectric Smoke Detector			
Duct Detector	DUCT DET SUPPLY RTU 53 WEST GYM ENTRANCE Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR RTU 55 RETURN/ CAFE AREA N.W Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR RTU 55 SUPPLY/ CAFE AREA N.W Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR RTU 56 RETURN/ CAFE AREA S.W Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR RTU 56 SUPPLY/ CAFE AREA S.W Photoelectric Smoke Detector			
Duct Detector	DUCT DETECTOR RTU 57 RETURN/ CAFE AREA			

Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
Duct Detector	N.E Photoelectric Smoke Detector DUCT DETECTOR RTU 57 SUPPLY/ CAFE AREA			
Duct Detector	N.E Photoelectric Smoke Detector DUCT DETECTOR RTU 58 RETURN/ CAFE AREA			
Duct Detector	S.E Photoelectric Smoke Detector DUCT DETECTOR RTU 58 SUPPLY/ CAFE AREA			
Duct Detector	S.E Photoelectric Smoke Detector DUCT DETECTOR RTU 59 RETURN/ KIT. AREA			
Duct Detector	W. Photoelectric Smoke Detector DUCT DETECTOR RTU 59 SUPPLY/ KIT. AREA W.			
Duct Detector	Photoelectric Smoke Detector DUCT DETECTOR RTU 60 RETURN/ KIT. AREA E.			
Duct Detector	Photoelectric Smoke Detector DUCT DETECTOR RTU 60 SUPPLY/ KIT. AREA E.			
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. Photoelectric Smoke Detector			
Waterflow Switch	FIRE PUMP RUNNING Single Input Module			
<b>Monitor</b>				
Monitor Device	FIER PUMP PHASE REVERSAL Single Input Module			
Monitor Device	FIRE PUMP POWER LOSS Single Input Module			
Monitor Device	JOCKY PUMP POWER LOSS Single Input Module			
<b>Supervisory</b>				
Tamper Switch	BACKFLOW PREVENTER VALVE # 1 Single Input Module			
Tamper Switch	BACKFLOW PREVENTER VALVE # 2 Single Input Module			

Building: MCPSS-C L Scarborough Middle School

Control Panel: 3 - Edwards EST3

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Control Panel	main bldg frt office	Tested	9:05:15 AM	07/16/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	main bldg frt office batt#1	Tested	8:49:16 AM	07/16/2024
Battery	main bldg frt office batt#2	Tested	8:48:53 AM	07/16/2024

Building: MCPSS-C L Scarborough Middle School

Control Panel: 4 - Edwards EST3

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	hall outside of gym batt#1	Tested	9:23:05 AM	07/16/2024
Battery	hall outside of gym batt#2	Tested	9:23:20 AM	07/16/2024
Control Panel	hall outside of gym	Tested	9:22:11 AM	07/16/2024

Building: MCPSS-C L Scarborough Middle School

Control Panel: 5

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Battery	main bldg frt office in communication cell	Tested	9:08:38 AM	07/16/2024
Battery	main bldg frt office in communication panel	Tested	9:06:01 AM	07/16/2024
Communicator	main bldg frt office communication cell	Tested	9:08:04 AM	07/16/2024
Communicator	main bldg frt office communication panel	Tested	9:05:21 AM	07/16/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-C L Scarborough Middle School		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	16
Control Panel	Tested	1
Pull Station	Tested	3
<b>Total</b>		<b>20</b>
<b><i>Passed</i></b>		
Battery	Tested	2
Communicator	Tested	2
Control Panel	Tested	2
Heat Detector	Tested	5
Indicating Device	Tested	2
Kitchen Hood	Tested	1
Monitor Device	Tested	1
Power Supply	Tested	5
Pull Station	Tested	3
Smoke Detector	Tested	73
Tamper Switch	Tested	8
Waterflow Switch	Tested	2
<b>Total</b>		<b>106</b>
<b><i>Untested</i></b>		
Duct Detector		24
Fan Shutdown		12
Monitor Device		3
Smoke Detector		1
Tamper Switch		2
Waterflow Switch		1
<b>Total</b>		<b>43</b>
<b>Grand Total</b>		<b>169</b>



# Auxiliary Functions Testing

Generated by: BuildingReports.com

Type	Location	Comment	ScanID	Simulated
<b>Untested</b>				
<b>Fan Shutdown</b>				
	AHU SHUTDOWN FOR UNIT 55 CAFE AREA N.W. Control Relay Module		5277553549	<input type="checkbox"/>
	AHU SHUTDOWN FOR UNIT 56 CAFE AREA S.W. Control Relay Module		5278041434	<input type="checkbox"/>
	AHU SHUTDOWN FOR UNIT 57 CAFE AREA N.E Control Relay Module		5278041281	<input type="checkbox"/>
	AHU SHUTDOWN FOR UNIT 58 CAFE AREA S.E. Control Relay Module		5277553075	<input type="checkbox"/>
	AHU SHUTDOWN FOR UNIT 59 KITCHEN AREA WEST Control Relay Module		5277166497	<input type="checkbox"/>
	AHU SHUTDOWN FOR UNIT 60 KITCHEN AREA EAST Control Relay Module		5277561322	<input type="checkbox"/>
	AHU SHUTDOWN FOR UNIT AT EAST GYM ENTRANCE Control Relay Module		5278042561	<input type="checkbox"/>
	AHU SHUTDOWN FOR UNIT IN BOYS LOCKER RM Control Relay Module		5278042875	<input type="checkbox"/>
	AHU SHUTDOWN FOR UNIT IN GIRLS LOCKER RM Control Relay Module		5277063987	<input type="checkbox"/>
	AHU SHUTDOWN FOR UNIT IN MECH RM 142 Control Relay Module		5278041243	<input type="checkbox"/>
	AHU SHUTDOWN FOR UNIT IN MECH RM 148 Control Relay Module		5277062591	<input type="checkbox"/>
	AHU SHUTDOWN FOR UNIT AT WEST GYM ENTRANCE Control Relay Module		5277553136	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-C L Scarborough Middle School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣 Intelligibility		Sound Test
				Voice	STI	
<i>Passed</i>						
<b>Sound Test Points</b>						
main bldg,cafeteria	Passed			<input type="checkbox"/>		0003
gym	Passed			<input type="checkbox"/>		0004
<i>Untested</i>						
<b>Sound Test Points</b>						
gym				<input type="checkbox"/>		0001
main bldg,cafeteria				<input type="checkbox"/>		0002

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-C L Scarborough Middle School	Control Panel: 1 - Edwards EST3			
<p><i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i></p>				
Location	Description	Comment	ScanID	Simulated
<b><i>Untested</i></b>				
<b>Fan Shutdown</b>				
AHU SHUTDOWN FOR UNIT 55 CAFE AREA N.W. Control Relay Module			5277553549	<input type="checkbox"/>
AHU SHUTDOWN FOR UNIT 56 CAFE AREA S.W. Control Relay Module			5278041434	<input type="checkbox"/>
AHU SHUTDOWN FOR UNIT 57 CAFE AREA N.E Control Relay Module			5278041281	<input type="checkbox"/>
AHU SHUTDOWN FOR UNIT 58 CAFE AREA S.E. Control Relay Module			5277553075	<input type="checkbox"/>
AHU SHUTDOWN FOR UNIT 59 KITCHEN AREA WEST Control Relay Module			5277166497	<input type="checkbox"/>
AHU SHUTDOWN FOR UNIT 60 KITCHEN AREA EAST Control Relay Module			5277561322	<input type="checkbox"/>
AHU SHUTDOWN FOR UNIT AT EAST GYM ENTRANCE Control Relay Module			5278042561	<input type="checkbox"/>
AHU SHUTDOWN FOR UNIT IN BOYS LOCKER RM Control Relay Module			5278042875	<input type="checkbox"/>
AHU SHUTDOWN FOR UNIT IN GIRLS LOCKER RM Control Relay Module			5277063987	<input type="checkbox"/>
AHU SHUTDOWN FOR UNIT IN MECH RM 142 Control Relay Module			5278041243	<input type="checkbox"/>
AHU SHUTDOWN FOR UNIT IN MECH RM 148 Control Relay Module			5277062591	<input type="checkbox"/>
AHU SHUTDOWN FOR UNIT AT WEST GYM ENTRANCE Control Relay Module			5277553136	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-C L Scarborough Middle School				Control Panel: 1 - Edwards EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	Frt left elect.rm(202) closet BPS batt#1	7	12	12.65	12	7	2.5
Sealed Lead Acid	Frt left elect.rm(202) closet BPS batt#2	7	12				
Sealed Lead Acid	Main frt.lobby batt#1	26	12				
Sealed Lead Acid	Main frt.lobby batt#2	26	12				
Sealed Lead Acid	bk middle hall elect rm (168) BPS batt#1	7	12				
Sealed Lead Acid	bk middle hall elect rm (168) BPS batt#2	7	12				
Sealed Lead Acid	gym stage elect rm BPS batt1	7	12				
Sealed Lead Acid	gym stage elect rm BPS batt2	7	12	12.54	12	7	2.1
Sealed Lead Acid	office files rm (121) closet BPS batt.#1	7	12				
Sealed Lead Acid	office files rm (121) closet BPS batt.#2	7	12				
Sealed Lead Acid	rt side hall elect.closet (151) BPS batt#1	7	12				
Sealed Lead Acid	rt side hall elect.closet (151) BPS batt#2	7	12				
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<i>Passed</i>							
Breaker	Frt left elect.rm(202) closet BPS	10	24				
Breaker	bk middle hall elect rm (168) BPS	10	24				
Breaker	gym stage elect rm BPS	10	24				
Breaker	office files rm(121) closet BPS	10	24				
Breaker	rt side hall elect.closet (151) BPS	10	24				
Building: MCPSS-C L Scarborough Middle School				Control Panel: 3 - Edwards EST3			

The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.

**Battery**

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	main bldg frt office batt#1	18	12				
Sealed Lead Acid	main bldg frt office batt#2	18	12				

Building: MCPSS-C L Scarborough Middle School

Control Panel: 4 - Edwards EST3

The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.

**Battery**

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	hall outside of gym batt#1	18	12				
Sealed Lead Acid	hall outside of gym batt#2	18	12				

Building: MCPSS-C L Scarborough Middle School

Control Panel: 5

The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.

**Battery**

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	main bldg frt office in communication cell	7	12	12.67	12	7	5.1
Sealed Lead Acid	main bldg frt office in communication panel	7	12	12.66	12	7	5.0

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-C L Scarborough Middle School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	10.40%	18
Communicator	Control	1.16%	2
Control Panel	Control	1.73%	3
Duct Detector	Initiating	13.87%	24
Fan Shutdown	Auxiliary	6.94%	12
Heat Detector	Initiating	2.89%	5
Indicating Device	Indicating	1.16%	2
Kitchen Hood	Alarm	0.58%	1
Monitor Device	Monitor	2.31%	4
Power Supply	Control	2.89%	5
Pull Station	Initiating	3.47%	6
Smoke Detector	Initiating	42.77%	74
Sound Test	Indicating	2.31%	4
Tamper Switch	Supervisory	5.78%	10
Waterflow Switch	Initiating	1.73%	3

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	24	PS		09/01/2022
Fan Shutdown	12	CR		09/01/2022
Heat Detector	5	HFS		09/01/2022
Indicating Device	1	CC1		09/01/2022
Indicating Device	1	CC1	Alarm Output	09/01/2022
Kitchen Hood	1	CT1		09/01/2022
Monitor Device	2	CT1		09/01/2022
Monitor Device	2	CT1	Supervisory	09/01/2022
Pull Station	6	278		09/01/2022
Smoke Detector	74	PS		09/01/2022
Tamper Switch	9	CT1		09/01/2022
Tamper Switch	1	CT2		09/01/2022
Waterflow Switch	2	CT1		09/01/2022
Waterflow Switch	1	CT2		09/01/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/01/2022
Power Supply	5	BPS10A		09/01/2022
<b>Leoch</b>				
Battery	2	DJW12-26	Sealed Lead Acid	09/01/2022
<b>Power Patrol</b>				

Battery	2	FAS1075	Sealed Lead Acid	09/01/2022
<b>Power patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	09/01/2022
Battery	4	SEC1075	Sealed Lead Acid	09/01/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Power patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	12/20/2019
Building: MCPSS-C L Scarborough Middle School			Control Panel: 3 - Edwards EST3	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/01/2022
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	09/01/2022
Building: MCPSS-C L Scarborough Middle School			Control Panel: 4 - Edwards EST3	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Control Panel	1	EST3		09/01/2022
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	09/01/2022
Building: MCPSS-C L Scarborough Middle School			Control Panel: 5	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Fire Watch</b>				
Communicator	1		Digital Communicator	09/01/2022
<b>Power Patrol</b>				
Battery	1		Sealed Lead Acid	09/01/2022

<b>Power patrol</b>			
Battery	1	Sealed Lead Acid	09/01/2022
<b>TELGUARD</b>			
Communicator	1	Cellular	09/01/2022



# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-C L Scarborough Middle School**

**Control Panel: 1 - Edwards EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DETECTOR IN MAIN LOBBY HALL Photoelectric Smoke Detector		3903799965
2	Smoke Detector	SMOKE DETECTOR HALL BY BUILD. MAINT. 204 Photoelectric Smoke Detector		3903821123
3	Smoke Detector	SMOKE DETECTOR HALL BY COMPUTER LAB 201 Photoelectric Smoke Detector		3903821390
4	Smoke Detector	SMOKE DETECTOR HALL BY STORAGE RM 199 Photoelectric Smoke Detector		3903821932
5	Smoke Detector	SMOKE DETECTOR IN STORAGE RM 199 Photoelectric Smoke Detector		3903821314
6	Smoke Detector	SMOKE DETECTOR IN GEN STORAGE RM. 200 Photoelectric Smoke Detector		3994690363
7	Smoke Detector	SMOKE DETECTOR IN MECH / ELECT. RM 205 Photoelectric Smoke Detector		3903800005
8	Smoke Detector	SMOKE DETECTOR IN BUILD. MAINT. RM. 204 Photoelectric Smoke Detector		3903821901
9	Smoke Detector	SMOKE DETECTOR IN ELECT. RM. 202 Photoelectric Smoke Detector		3903799866
10	Smoke Detector	SMOKE DETECTOR IN ELECT RM 203 OUTSIDE Photoelectric Smoke Detector		3903821536
11	Duct Detector	DUCT DETECTOR RTU 58 RETURN/ CAFE AREA S.E Photoelectric Smoke Detector		3903799897
12	Duct Detector	DUCT DETECTOR RTU 58 SUPPLY/ CAFE AREA S.E Photoelectric Smoke Detector		3903822410
13	Smoke Detector	SMOKE DETECTOR IN CAFE AREA S.E. Photoelectric Smoke Detector		3903821383
14	Smoke Detector	SMOKE DETECTOR IN CAFE AREA N.E. Photoelectric Smoke Detector		3934351149
15	Duct Detector	DUCT DETECTOR RTU 57 RETURN/ CAFE AREA N.E Photoelectric Smoke Detector		3903821604
16	Duct Detector	DUCT DETECTOR RTU 57 SUPPLY/ CAFE AREA N.E Photoelectric Smoke Detector		3903821550
17	Smoke Detector	SMOKE DETECTOR IN CAFE AREA N.W. Photoelectric Smoke Detector		3903822564
18	Duct Detector	DUCT DETECTOR RTU 55 RETURN/ CAFE AREA N.W Photoelectric Smoke Detector		3903799903
19	Duct Detector	DUCT DETECTOR RTU 55 SUPPLY/ CAFE AREA N.W Photoelectric Smoke Detector		3903822304

20	Smoke Detector	SMOKE DETECTOR IN CAFE AREA S.W. Photoelectric Smoke Detector	3903822328
21	Duct Detector	DUCT DETECTOR RTU 56 RETURN/ CAFE AREA S.W Photoelectric Smoke Detector	3903800074
22	Duct Detector	DUCT DETECTOR RTU 56 SUPPLY/ CAFE AREA S.W Photoelectric Smoke Detector	3903821413
23	Duct Detector	DUCT DETECTOR RTU 59 SUPPLY/ KIT. AREA W. Photoelectric Smoke Detector	3903800340
24	Duct Detector	DUCT DETECTOR RTU 59 RETURN/ KIT. AREA W. Photoelectric Smoke Detector	3903800029
25	Duct Detector	DUCT DETECTOR RTU 60 RETURN/ KIT. AREA E. Photoelectric Smoke Detector	3903821420
26	Smoke Detector	SMOKE DETECTOR IN MAIN LOBBY BY F.A.C.P Photoelectric Smoke Detector	3903822212
27	Duct Detector	DUCT DETECTOR RTU 60 SUPPLY/ KIT. AREA E. Photoelectric Smoke Detector	3903799828
28	Smoke Detector	SMOKE DETECTOR MAIN HALL BY FIRST AID Photoelectric Smoke Detector	3903822199
29	Smoke Detector	SMOKE DETECTOR IN FILE RM. 121 Photoelectric Smoke Detector	3903821499
30	Smoke Detector	SMOKE DET. ADMIN AREA BY SECURE FILE RM Photoelectric Smoke Detector	3903820683
31	Smoke Detector	SMOKE DET. ADMIN AREA IN MECH RM. 118 Photoelectric Smoke Detector	3903799989
32	Smoke Detector	SMOKE DET. ADMIN AREA IN M.D.F. RM. Photoelectric Smoke Detector	3903820836
33	Smoke Detector	SMOKE DET. ADMIN AREA ABOVE FACP Photoelectric Smoke Detector	3903820768
34	Smoke Detector	SMOKE DET. BEHIND ADMIN AREA > HALL Photoelectric Smoke Detector	3903799675
35	Smoke Detector	SMOKE DET ADMIN AREA MECH RM. 111 Photoelectric Smoke Detector	3903799934
36	Smoke Detector	SMOKE DET ADMIN AREA IN STORAGE RM 110 Photoelectric Smoke Detector	3903821451
37	Smoke Detector	SMOKE DET ADMIN AREA HALL BY CONFERENCE RM Photoelectric Smoke Detector	3903821246
38	Smoke Detector	SMOKE DET. KIT. AREA IN DRY STORAGE Photoelectric Smoke Detector	3903821208
39	Smoke Detector	SMOKE DET IN ELECT RM 120 BY FILE RM Photoelectric Smoke Detector	3903821130
40	Heat Detector	HEAT DETECTOR KITCHENAREA S.W. Fixed-Temperature Heat Detector	3603319036
41	Heat Detector	HEAT DETECTOR KITCHENAREA N.W. Fixed-Temperature Heat Detector	3603517593
42	Heat Detector	HEAT DETECTOR KITCHENAREA S.E. Fixed-Temperature Heat Detector	3603517753
43	Heat Detector	HEAT DETECTOR KITCHENAREA BY DISHWASHER Fixed-Temperature Heat Detector	3602802447
44	Heat Detector	HEAT DETECTOR KITCHENAREA N.E. Fixed-Temperature Heat Detector	3603518125
126	Pull Station	PULL STATION KITCHEN EXIT BY OFFICE	4895387666

127	Pull Station	Double Action Fire Alarm Station PULL STATION IN BUILD MAINT. RM 204	4895997094
128	Pull Station	Double Action Fire Alarm Station PULL STATION IN MAIN OFFICE BY F.A.C.P. Double Action Fire Alarm Station	4894032451
129	Fan Shutdown	AHU SHUTDOWN FOR UNIT 57 CAFE AREA N.E Control Relay Module	5278041281
130	Fan Shutdown	AHU SHUTDOWN FOR UNIT 55 CAFE AREA N.W. Control Relay Module	5277553549
131	Fan Shutdown	AHU SHUTDOWN FOR UNIT 56 CAFE AREA S.W. Control Relay Module	5278041434
132	Fan Shutdown	AHU SHUTDOWN FOR UNIT 59 KITCHEN AREA WEST Control Relay Module	5277166497
133	Fan Shutdown	AHU SHUTDOWN FOR UNIT 60 KITCHEN AREA EAST Control Relay Module	5277561322
134	Fan Shutdown	AHU SHUTDOWN FOR UNIT 58 CAFE AREA S.E. Control Relay Module	5277553075
135	Indicating Device	AUDIBLE RELAY IN BPS IN ELECT RM 202 Single Input Signal Module	5088750670
136	Pull Station	PULL STATION EAST EXIT IN REAR KITCHEN Double Action Fire Alarm Station	4896014349
137	Kitchen Hood	KITCHEN HOOD ACTIVE Single Input Module	4832032901
251	Smoke Detector	SMOKE DET HALL BY RM 165 Photoelectric Smoke Detector	3903821161
252	Smoke Detector	SMOKE DET HALL BY RM 160 Photoelectric Smoke Detector	3903799576
253	Smoke Detector	SMOKE DET HALL BY RM 158 Photoelectric Smoke Detector	3903820997
254	Smoke Detector	SMOKE DET IN SCEINCE STORAGE RM 154 A Photoelectric Smoke Detector	3930360473
255	Smoke Detector	SMOKE DET HALL BY RM 172 Photoelectric Smoke Detector	3934352917
256	Smoke Detector	SMOKE DET. IN MECH RM 210 OUTSIDE Photoelectric Smoke Detector	3903821765
257	Smoke Detector	SMOKE DET HALL BY RM 156 Photoelectric Smoke Detector	3903821345
258	Smoke Detector	SMOKE DET HALL BY ELECT RM 151 Photoelectric Smoke Detector	3903801071
259	Smoke Detector	SMOKE DET HALL BY JANITOR RM 209 Photoelectric Smoke Detector	3903821598
260	Smoke Detector	SMOKE DET. IN JANITOR RM 209 Photoelectric Smoke Detector	3903800050
261	Smoke Detector	SMOKE DET HALL BY RM 128 Photoelectric Smoke Detector	3903799699
262	Smoke Detector	SMOKE DET HALL BY RM. 130 Photoelectric Smoke Detector	3903799750
263	Smoke Detector	SMOKE DET HALL BY RM. 170 Photoelectric Smoke Detector	3931023643
264	Smoke Detector	SMOKE DET HALL BY RM. 171 Photoelectric Smoke Detector	3903122176
265	Smoke Detector	SMOKE DET IN HALL BETWEEN RMS 171	3903122039

266	Smoke Detector	& 173 Photoelectric Smoke Detector SMOKE DET HALL BY RM. 173 Photoelectric Smoke Detector	3903121919
267	Smoke Detector	SMOKE DET HALL BY RM. 177 Photoelectric Smoke Detector	3903121537
268	Smoke Detector	SMOKE DET IN SCIENCE STORAGE RM 178 A Photoelectric Smoke Detector	3903121957
269	Smoke Detector	SMOKE DET. IN FIRE PUMP RM. 127 Photoelectric Smoke Detector	3903799774
270	Smoke Detector	SMOKE DET HALL BY RM 181 Photoelectric Smoke Detector	3935996295
271	Smoke Detector	SMOKE DET IN STORAGE RM 169 Photoelectric Smoke Detector	3934351705
272	Smoke Detector	SMOKE DET. IN STORAGE RM 170 B Photoelectric Smoke Detector	3903121964
273	Smoke Detector	SMOKE DET. IN STORAGE RM 170 A Photoelectric Smoke Detector	3903121940
274	Smoke Detector	SMOKE DET. IN ELECT RM 168 Photoelectric Smoke Detector	3903799842
275	Smoke Detector	SMOKE DET HALL BY RM 132 Photoelectric Smoke Detector	3926314909
276	Smoke Detector	SMOKE DET HALL BY RM 134 Photoelectric Smoke Detector	3903799767
277	Smoke Detector	SMOKE DET HALL BY RM 137 Photoelectric Smoke Detector	3935996493
278	Smoke Detector	SMOKE DET HALL BY RM 139 Photoelectric Smoke Detector	3958626346
279	Smoke Detector	SMOKE DET HALL BY RM 140 Photoelectric Smoke Detector	3903821512
280	Smoke Detector	SMOKE DET IN MECH RM 148 Photoelectric Smoke Detector	3903821147
281	Duct Detector	DUCT DET SUPPLY IN MECH RM 148 Photoelectric Smoke Detector	3903822274
282	Duct Detector	DUCT DET SUPPLY IN MECH RM 142 Photoelectric Smoke Detector	3903820867
283	Duct Detector	DUCT DET RETURN IN MECH RM 142 Photoelectric Smoke Detector	3903822656
284	Duct Detector	DUCT DET SUPPLY IN MECH RM 148 Photoelectric Smoke Detector	3903799613
285	Smoke Detector	SMOKE DET IN LIBRARY STORAGE Photoelectric Smoke Detector	3903821116
286	Smoke Detector	SMOKE DET IN MEIDA STORAGE Photoelectric Smoke Detector	3903820812
287	Smoke Detector	SMOKE DET IN MECH RM 142 Photoelectric Smoke Detector	3903821000
288	Smoke Detector	SMOKE DET IN STORAGE CLOSET 220 BY GYM Photoelectric Smoke Detector	3903820843
289	Smoke Detector	SMOKE DET IN STORAGE CLOSET 241 BY GYM Photoelectric Smoke Detector	3903821444
290	Smoke Detector	SMOKE DETIN MECH RM 252 BY GYM Photoelectric Smoke Detector	3903821048
291	Duct Detector	DUCT DET SUPPLY RTU 53 WEST GYM ENTRANCE Photoelectric Smoke Detector	3981167298

292	Duct Detector	DUCT DET RETURN RTU 53 WEST GYM ENTRANCE Photoelectric Smoke Detector	3981181805
293	Duct Detector	DUCT DET SUPPLY GIRLS LOCKER RM Photoelectric Smoke Detector	3903799712
294	Duct Detector	DUCT DET RETURN GIRLS LOCKER RM Photoelectric Smoke Detector	3907665150
295	Duct Detector	DUCT DET SUPPLY BOYS LOCKER RM Photoelectric Smoke Detector	3907665068
296	Duct Detector	DUCT DET RETURN BOYS LOCKER RM Photoelectric Smoke Detector	3907664818
297	Duct Detector	DUCT DET RETURN EAST SIDE GYM ENTRANCE Photoelectric Smoke Detector	3981195284
298	Duct Detector	DUCT DET SUPPLY EAST SIDE GYM ENTRANCE Photoelectric Smoke Detector	3903820881
299	Smoke Detector	SMOKE DET HALL BY 217 BAND RM Photoelectric Smoke Detector	3903820935
300	Smoke Detector	SMOKE DET HALL BY 216 Photoelectric Smoke Detector	3903799736
301	Smoke Detector	SMOKE DET ABOVE FACP BY GYM Photoelectric Smoke Detector	3903820737
302	Smoke Detector	SMOKE DET HALL BY PTO RM 215 Photoelectric Smoke Detector	3903799491
303	Smoke Detector	SMOKE DET BY STORAGE RM 241 BY GYM Photoelectric Smoke Detector	3903820980
304	Smoke Detector	SMOKE DET BY MECH RM 211 BY GYM Photoelectric Smoke Detector	3903820966
305	Smoke Detector	SMOKE DET BY EAST ENT TO GYM Photoelectric Smoke Detector	3903799668
306	Smoke Detector	SMOKE DET IN BOYS LOCKER RM STORAGE 225 Photoelectric Smoke Detector	3903821055
307	Smoke Detector	SMOKE DET IN MECH RM 231 IN BOYS LOCKER RM Photoelectric Smoke Detector	3903799859
308	Smoke Detector	SMOKE DET. Photoelectric Smoke Detector	3903820805
309	Smoke Detector	SMOKE DET IN ELECT RM 239 ON STAGE Photoelectric Smoke Detector	3903821031
376	Tamper Switch	SPRINKLER TAMPER VALVE #2 Single Input Module	4832040142
377	Tamper Switch	SPRINKLER TAMPER VALVE # 7 Single Input Module	4832059298
378	Tamper Switch	SPRINKLER TAMPER VALVE # 5 Single Input Module	4802574028
379	Tamper Switch	SPRINKLER TAMPER VALVE # 6 Single Input Module	4832693911
380	Tamper Switch	SPRINKLER TAMPER VALVE # 9 Single Input Module	4832693829
381	Tamper Switch	SPRINKLER TAMPER VALVE # 8 Single Input Module	4823220775
382	Tamper Switch	SPRINKLER TAMPER MAIN VALVE Single Input Module	4832032895
383	Monitor Device	JOCKY PUMP TAMPER VALVE Single Input	4804463993

		Module		
384	Tamper Switch	BACKFLOW PREVENTER VALVE # 1 Single Input Module		4823087057
385	Tamper Switch	BACKFLOW PREVENTER VALVE # 2 Single Input Module		4804463511
386	Waterflow Switch	FIRE PUMP RUNNING Single Input Module		4832020168
387	Tamper Switch	SPRINKLER TAMPER VALVE # 1 Dual Input Module		4903812029
388	Waterflow Switch	SPRINKLER WATERFLOW SYSTEM 2 Dual Input Module		4903812036
389	Waterflow Switch	SPRINKLER WATERFLOW SYSTEM 1 Single Input Module		4832059168
390	Monitor Device	JOCKY PUMP POWER LOSS Single Input Module	Supervisory	4832033083
391	Monitor Device	FIER PUMP PHASE REVERSAL Single Input Module		4806542306
392	Monitor Device	FIRE PUMP POWER LOSS Single Input Module	Supervisory	4832033076
393	Fan Shutdown	AHU SHUTDOWN FOR UNIT IN MECH RM 148 Control Relay Module		5277062591
394	Fan Shutdown	AHU SHUTDOWN FOR UNIT IN MECH RM 142 Control Relay Module		5278041243
395	Pull Station	PULL STATION AT S.E. GYM EXIT Double Action Fire Alarm Station		4895602783
396	Pull Station	PULL STATION AT S.W. GYM EXIT Double Action Fire Alarm Station		4895625515
397	Fan Shutdown	AHU SHUTDOWN FOR UNIT AT WEST GYM ENTRANCE Control Relay Module		5277553136
398	Fan Shutdown	AHU SHUTDOWN FOR UNIT IN GIRLS LOCKER RM Control Relay Module		5277063987
399	Fan Shutdown	AHU SHUTDOWN FOR UNIT IN BOYS LOCKER RM Control Relay Module		5278042875
400	Fan Shutdown	AHU SHUTDOWN FOR UNIT AT EAST GYM ENTRANCE Control Relay Module		5278042561
401	Indicating Device	CC-1 IN GYM PANEL Single Input Signal Module	Alarm Output	5077124635

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-BC Rain High School  
3125 Dauphin Island Parkway  
Mobile, AL 36605

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 17, 2024*

Building: MCPSS-BC Rain High School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-BC Rain High School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 3125 Dauphin Island Parkway	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36605	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> EST	<b>Inspection Date:</b> 07/17/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 07/22/2022	<b>SLC Style:</b> y
<b>Software Version:</b>	<b>Version Date:</b> 12/31/1969	<b>NAC Style:</b> B
<b>Location:</b> Cab7 Maintenance	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Digital Communicator	<b>Mfg:</b> Fire watch	<b>Model #:</b>
<b>Test Time/Date:</b> 7/17/24 10:07:08 AM	<b>Restore Time:</b>	<b>Note:</b>



Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Auxiliary	22	5.45%	14	63.64%	14	100.00%	0	0.00%
Control	60	14.85%	60	100.00%	36	60.00%	24	40.00%
Indicating	22	5.45%	21	95.45%	21	100.00%	0	0.00%
Initiating	288	71.29%	275	95.49%	268	97.45%	7	2.55%
Monitor	12	2.97%	9	75.00%	9	100.00%	0	0.00%
<b>Totals</b>	<b>404</b>	<b>100%</b>	<b>379</b>	<b>93.81%</b>	<b>348</b>	<b>91.82%</b>	<b>31</b>	<b>8.18%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Jul 18, 2024	<b>Building:</b> MCPSS-BC Rain High School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>

# Discrepancy Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building:</b> MCPSS-BC Rain High School	<b>Control Panel:</b> 3 - EST EST3
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*The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.*

Device Type	Manufacturer	ModelNumber	Date	Qty
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## Items listed for Recall or Replacement/Upgrade

No items found during this inspection.





ScanID	Location	Problem	Address	Reference
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


### Control

#### Battery

93004351	ADMIN communication room in communication panel	Failed Load Test 12V 7Ah	3	
79482674	Aero. Bps Batt#1	Failed Date Code 12V 7Ah	3	
79482675	Aero. Bps Batt#2	Failed Date Code 12V 7Ah	3	
79482680	C102 mech bps Batt#1	Failed Date Code 12V 7Ah	3	
79482681	C102 mech bps Batt#2	Failed Date Code 12V 7Ah	3	
79482660	Cab cafeteria batt#1	Failed Date Code 12V 18Ah	3	
79482693	H BLDG BPS BATT#1	Failed Date Code 12V 7Ah	3	
79482694	H BLDG BPS BATT#2	Failed Date Code 12V 7Ah	3	
79482687	J BLDG MECH RM BPS BATT#1	Failed Date Code 12V 7Ah	3	
79482688	J BLDG MECH RM BPS BATT#1	Failed Date Code 12V 7Ah	3	
79482668	bps e117 mech/ elect batt#1	Failed Date Code 12V 7Ah	3	
79482669	bps e117 mech/ elect batt#2	Failed Date Code 12V 7Ah	3	
79482664	bps gym batt#1	Failed Date Code 12V 7Ah	3	
79482665	bps gym batt#2	Failed Date Code 12V 7Ah	3	
79482696	cab 7 maintenance bldg batt1	Batteries That Were Put In A	3	
79482697	cab 7 maintenance bldg batt2	Batteries That Were Put In A	3	
79482685	cab2 elect rm batt#1 bldg J	Batteries That Were Put In A	3	

79482684	cab2 elect rm batt#2 bldg	Batteries That Were Put In A	3
79482662	cab6 gym batt#1	Failed Date Code 12V 18Ah	3
79482666	cab6 gym batt#2	Failed Date Code 12V 18Ah	3
79482659	cafeteria cab batt#2	Failed Date Code 12V 18Ah	3
79482699	maintenance bldg bps batt#1	Failed Date Code 12V 7Ah	3
79482700	maintenance bldg bps batt#2	Failed Date Code 12V 7Ah	3
<b><i>Initiating</i></b>			
<b>Pull Station</b>			
4896024638	PULL STATION IN ADMIN OFFICE Double Action Fire Alarm Station	Needs To Be Firmly Mounted T	3-2 130
<b>Smoke Detector</b>			
93004349	D HALL JANITOR ROOM	Needs To Be Remounted	3

Building: MCPSS-BC Rain High School		Control Panel: 4 -		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Control Panel</b>				
79482661	Cab6 Gym	Was Obstructed. Inspector Mo	4	
<b><i>Initiating</i></b>				
<b>Pull Station</b>				
4896960523	PULL STATION SOUTH EAST EXIT Double Action Fire Alarm Station	Needs To Be Firmly Mounted T	4-2 133	

Building: MCPSS-BC Rain High School		Control Panel: 6		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Initiating</i></b>				
<b>Pull Station</b>				
4892063174	PULL STATION GYM EXIT N W Double Action Fire Alarm Station	Needs To Be Firmly Mounted T	6-2 128	
<b>Smoke Detector</b>				
3904288819	SMOKE DET. BOY LOCKERROOM BY N E EXIT Photoelectric Smoke Detector	Needs To Be Mounted Properly	6-2 78	
3930242397	SMOKE DET. BY OFFICE K100 Photoelectric Smoke Detector	Needs To Be Remounted	6-2 29	
3930235450	SMOKE DET. GYM STAGE STORAGE N Photoelectric Smoke Detector	smoke detector is covered	6-2 24	

# Proposed Solutions Report

Generated by: BuildingReports.com

**Building: MCPSS-BC Rain High School      Control Panel: 3 - EST EST3**

*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
93004351	ADMIN communication room in communication panel			T/M	<input type="checkbox"/>
79482674	Aero. Bps Batt#1		SEC1075	T/M	<input type="checkbox"/>
79482675	Aero. Bps Batt#2		SEC1075	T/M	<input type="checkbox"/>
79482680	C102 mech bps Batt#1		FAS1075	T/M	<input type="checkbox"/>
79482681	C102 mech bps Batt#2		FAS1075	T/M	<input type="checkbox"/>
79482660	Cab cafeteria batt#1			T/M	<input type="checkbox"/>
79482693	H BLDG BPS BATT#1		FAS1075	T/M	<input type="checkbox"/>
79482694	H BLDG BPS BATT#2		FAS1075	T/M	<input type="checkbox"/>
79482687	J BLDG MECH RM BPS BATT#1		FAS1075	T/M	<input type="checkbox"/>
79482688	J BLDG MECH RM BPS BATT#1		FAS1075	T/M	<input type="checkbox"/>
79482668	bps e117 mech/ elect batt#1		FAS1075	T/M	<input type="checkbox"/>
79482669	bps e117 mech/ elect batt#2		FAS1075	T/M	<input type="checkbox"/>
79482664	bps gym batt#1		FAS1075	T/M	<input type="checkbox"/>
79482665	bps gym batt#2		FAS1075	T/M	<input type="checkbox"/>
79482696	cab 7 maintenance bldg batt1		FAS1075	T/M	<input type="checkbox"/>
79482697	cab 7 maintenance bldg batt2		FAS1075	T/M	<input type="checkbox"/>
79482685	cab2 elect rm batt#1 bldg J		DJW12-18	T/M	<input type="checkbox"/>
79482684	cab2 elect rm batt#2 bldgJ		DJW12-18	T/M	<input type="checkbox"/>
79482662	cab6 gym batt#1		UB12180	T/M	<input type="checkbox"/>
79482666	cab6 gym batt#2		UB12180	T/M	<input type="checkbox"/>
79482659	cafeteria cab batt#2		CB12-18NB	T/M	<input type="checkbox"/>
79482699	maintenance bldg bps batt#1		SEC1075	T/M	<input type="checkbox"/>
79482700	maintenance bldg bps batt#2		SEC1075	T/M	<input type="checkbox"/>

**Initiating**

<b>Pull Station</b>					
4896024638	PULL STATION IN ADMIN OFFICE Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>

<b>Smoke Detector</b>					
93004349	D HALL JANITOR ROOM		FAS1075	T/M	<input type="checkbox"/>

**Building: MCPSS-BC Rain High School      Control Panel: 4 -**

*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
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<b>Control</b>					
<b>Control Panel</b>					
79482661	Cab6 Gym			T/M	<input type="checkbox"/>
<b>Initiating</b>					
<b>Pull Station</b>					
4896960523	PULL STATION SOUTH EAST EXIT Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>
<b>Building: MCPSS-BC Rain High School      Control Panel: 6</b>					
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Initiating</b>					
<b>Pull Station</b>					
4892063174	PULL STATION GYM EXIT N W Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>
<b>Smoke Detector</b>					
3904288819	SMOKE DET. BOY LOCKERROOM BY N E EXIT Photoelectric Smoke Detector		PS	T/M	<input type="checkbox"/>
3930242397	SMOKE DET. BY OFFICE K100 Photoelectric Smoke Detector		PS	T/M	<input type="checkbox"/>
3930235450	SMOKE DET. GYM STAGE STORAGE N Photoelectric Smoke Detector		PS	T/M	<input type="checkbox"/>
				<b>PO #:</b> (none)	<b>T/M</b>

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-BC Rain High School		Control Panel: n/a		
ScanID	Note	Device Type	Location	Comment
<b><i>Indicating</i></b>				
0002	1	Sound Test		Passed
	Speaker strobes			
0003	2	Sound Test		Passed
	hornstrobes			
0004	3	Sound Test		Passed
	strobes			



*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
79482661	4	Control Panel	Cab6 Gym	Was Obstructed. Inspector Mo
FACP door is damaged				

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
79482689	5	Control Panel	Cab1 H Bldg	Passed
Door is removed				

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-BC Rain High School		Control Panel: 1 - EST EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Control Panel	Cab7 Maintenance	Tested	12:14:03 PM	07/17/2024
<b>Indicating</b>				
Indicating Device	CC-1 IN BPS IN H-BLDG BY F.A.C.P. Single Input Signal Module	Tested	1:55:07 PM	07/17/2024
<b>Initiating</b>				
Heat Detector	HEAT DETECTOR IN JAN. CLOSET H-BLDG Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:26:40 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN F.A.C.P. RM H-BLDG Photoelectric Smoke Detector	Tested	1:35:05 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN HALL BY H-105 Photoelectric Smoke Detector	Tested	1:34:55 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN HALL BY H-111 Photoelectric Smoke Detector	Tested	1:35:30 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN STORAGE RM H-102 Photoelectric Smoke Detector	Tested	1:34:58 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN VAULT H 104 Photoelectric Smoke Detector	Tested	1:35:23 PM	07/17/2024
Waterflow Switch	SPRINKLER WATERFLOW IN H- BLDG Single Input Module	Tested	1:51:58 PM	07/17/2024
<b>Monitor</b>				
Monitor Device	SPRINKLER TAMPER IN H BLDG Single Input Module	Tested	1:52:06 PM	07/17/2024

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Control Panel	Cab2 J Bldg	Tested	11:52:45 AM	07/17/2024
<b>Indicating</b>				
Indicating Device	CC-1 IN J BLDG Single Input Signal Module	Tested	1:55:13 PM	07/17/2024
<b>Initiating</b>				
Smoke Detector	SMOKE DETECTOR ABOVE F.A.C.P. IN J BLDG Photoelectric Smoke Detector	Tested	1:35:09 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN F.A.C.P. RM J-BLDG Photoelectric Smoke Detector	Tested	1:34:52 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN MEN BATHROOM J-BLDG Photoelectric Smoke Detector	Tested	1:35:16 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN WOMENS BATH J-BLDG Photoelectric Smoke Detector	Tested	1:35:13 PM	07/17/2024
Waterflow Switch	SPRINKLER WATERFLOW IN J-BLDG (DRY) Single Input Module	Tested	1:52:02 PM	07/17/2024
Waterflow Switch	SPRINKLER WATERFLOW IN J-BLDG (WET) Single Input Module	Tested	1:52:21 PM	07/17/2024
<b>Monitor</b>				
Monitor Device	J-BLDG SPRINKLER SYS.LOW AIR Single Input Module	Tested	1:52:10 PM	07/17/2024
Monitor Device	SPRINKLER TAMPER IN J-BLDG (DRY) Single Input Module	Tested	1:52:18 PM	07/17/2024
Monitor Device	SPRINKLER TAMPER IN J-BLDG (WET) Single Input Module	Tested	1:52:25 PM	07/17/2024

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	AHUSD C102 UNIT C1 Control Relay Module	Tested	1:56:50 PM	07/17/2024
Fan Shutdown	AHUSD C102 UNIT C2 Control Relay Module	Tested	1:56:44 PM	07/17/2024
Releasing Device	ADMIN FRONT DOOR MAG LOCK RELEASEE Control Relay Module	Tested	1:55:32 PM	07/17/2024
<b>Control</b>				
Battery	Admin cab batt#1	Tested	10:04:34 AM	07/17/2024
Battery	B storage BPS BATT#1	Tested	11:25:02 AM	07/17/2024
Battery	B storage BPS BATT#2	Tested	11:25:16 AM	07/17/2024
Battery	BPS cafeteria batt#1	Tested	10:32:23 AM	07/17/2024
Battery	BPS cafeteria batt#2	Tested	10:31:25 AM	07/17/2024
Battery	BPS ADMIN BATT#1	Tested	10:09:57 AM	07/17/2024
Battery	BPS ADMIN BATT#2	Tested	10:09:04 AM	07/17/2024
Battery	Cab 8 Aero bldg batt#1	Tested	12:59:14 PM	07/17/2024
Battery	Cab 8 Aero bldg batt#2	Tested	12:59:13 PM	07/17/2024
Battery	Cab3 Admin. batt.#2	Tested	10:04:33 AM	07/17/2024
Battery	H BLDG CAB1 ELECT RM batt#1	Tested	12:24:59 PM	07/17/2024
Battery	H BLDG CAB1 ELECT RM batt#2	Tested	12:24:43 PM	07/17/2024
Battery	girls locker stor.rm BPS BATT#1	Tested	1:25:01 PM	07/17/2024
Battery	girls locker stor.rm BPS BATT#2	Tested	1:25:20 PM	07/17/2024
Battery	mec rm behind gym BPS BATT1	Tested	1:25:39 PM	07/17/2024
Battery	mec rm behind gym BPS BATT2	Tested	1:25:56 PM	07/17/2024
Communicator	ADMIN communication room communication panel	Tested	10:07:08 AM	07/17/2024
Control Panel	Cab3 Admin	Tested	12:53:08 PM	07/17/2024
Power Supply	AERO BY CAB 8. BPS	Tested	1:01:24 PM	07/17/2024
Power Supply	Admin frt office by cab3	Tested	12:53:15 PM	07/17/2024
Power Supply	H BLDG ELECT RM BPS	Tested	12:23:05 PM	07/17/2024
Power Supply	J BLDG BY CAB2 ELECT RM	Tested	12:28:11 PM	07/17/2024
Power Supply	MECH RM E117 ELECT RM BPS	Tested	12:46:51 PM	07/17/2024
Power Supply	back B hall C102 mech. BPS	Tested	11:29:35 AM	07/17/2024
Power Supply	bldg B stor BPS OFF B HALL	Tested	11:24:30 AM	07/17/2024
Power Supply	girls locker rm storage rm BPS	Tested	1:24:46 PM	07/17/2024
Power Supply	gym BPS outside elect/storage	Tested	11:03:16 AM	07/17/2024
Power Supply	kitchen storage BPS	Tested	10:30:40 AM	07/17/2024
Power Supply	maintenance bldg BPS	Tested	12:13:04 PM	07/17/2024
Power Supply	out.mech behind weight rm BPS	Tested	12:44:53 PM	07/17/2024
<b>Indicating</b>				
Indicating Device	BLDG D BPS TRIP Single Input Signal Module	Tested	1:54:19 PM	07/17/2024
Indicating Device	BPS TRIP B1 14 ELEC RM Single Input Signal Module	Tested	1:55:04 PM	07/17/2024
Indicating Device	BPS TRIP B202 ELEC RM Single Input Signal Module	Tested	1:55:23 PM	07/17/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Indicating Device	BPS TRIP STORAGE A206 Single Input Signal Module	Tested	1:54:40 PM	07/17/2024
Indicating Device	CC 1 IN B HALL Single Input Signal Module	Tested	1:54:32 PM	07/17/2024
<b>Initiating</b>				
Heat Detector	HEAT DETECTOR ADMIN HALL JANITORS CLOSET Fixed-Temperature Heat Detector	Tested	1:26:23 PM	07/17/2024
Smoke Detector	DUCT DET C102 AHU C1 RETURN Photoelectric Smoke Detector	Tested	1:45:22 PM	07/17/2024
Smoke Detector	DUCT DET C102 AHU C1 SUPPLY Photoelectric Smoke Detector	Tested	1:45:33 PM	07/17/2024
Smoke Detector	DUCT DET C102 AHU C2 RETURN Photoelectric Smoke Detector	Tested	1:47:48 PM	07/17/2024
Smoke Detector	DUCT DET C102 AHU C2 SUPPLY Photoelectric Smoke Detector	Tested	1:45:26 PM	07/17/2024
Smoke Detector	DUCT DET FCU A2-3 ROOM A 207 RETURN Photoelectric Smoke Detector	Tested	1:48:03 PM	07/17/2024
Smoke Detector	DUCT DET FCU A2-3 ROOM A 207 SUPPLY Photoelectric Smoke Detector	Tested	1:47:51 PM	07/17/2024
Smoke Detector	DUCT DETECTOR IN ADMIN AREA AHU Photoelectric Smoke Detector	Tested	10:18:56 AM	07/17/2024
Smoke Detector	DUCT DETECTOR IN ADMIN AREA AHU Photoelectric Smoke Detector	Tested	1:35:51 PM	07/17/2024
Smoke Detector	DUCT DETECTOR IN ADMIN AREA AHU Photoelectric Smoke Detector	Tested	1:36:44 PM	07/17/2024
Smoke Detector	DUCT DETECTOR IN ADMIN AREA AHU Photoelectric Smoke Detector	Tested	1:49:51 PM	07/17/2024
Smoke Detector	SMOKE DET D BLDG 2ND FLOOR ELEV EQUIP RM Photoelectric Smoke Detector	Tested	1:41:22 PM	07/17/2024
Smoke Detector	SMOKE DET. A BLDG 2FLHALL BY A 203 Photoelectric Smoke Detector	Tested	1:41:48 PM	07/17/2024
Smoke Detector	SMOKE DET. A BLDG 2FLHALL BY A 204 Photoelectric Smoke Detector	Tested	1:40:58 PM	07/17/2024
Smoke Detector	SMOKE DET. A BLDG 2FLHALL BY A 205 Photoelectric Smoke Detector	Tested	1:37:45 PM	07/17/2024
Smoke Detector	SMOKE DET. A BLDG 2FLHALL BY A 207 Photoelectric Smoke Detector	Tested	1:37:58 PM	07/17/2024
Smoke Detector	SMOKE DET. A BLDG 2FLMECH RM A208 IN A207 Photoelectric Smoke Detector	Tested	1:47:55 PM	07/17/2024
Smoke Detector	SMOKE DET. A BLDG 2FLTEACHER LOUNGE A 207 Photoelectric Smoke Detector	Tested	1:41:59 PM	07/17/2024
Smoke Detector	SMOKE DET. A BLDG STAIRS A 101 Photoelectric Smoke Detector	Tested	1:38:36 PM	07/17/2024
Smoke Detector	SMOKE DET. A BLDG STAIRS A 200 Photoelectric Smoke Detector	Tested	1:42:24 PM	07/17/2024
Smoke Detector	SMOKE DET. B BLDG 1FLB 101 STAIRS Photoelectric Smoke Detector	Tested	1:31:53 PM	07/17/2024
Smoke Detector	SMOKE DET. B BLDG 1FLBY B 101 STAIRS Photoelectric Smoke Detector	Tested	1:31:28 PM	07/17/2024
Smoke Detector	SMOKE DET. B BLDG 1FLBY B104 LOBBY Photoelectric Smoke Detector	Tested	1:31:57 PM	07/17/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	SMOKE DET. B BLDG 1FLHALL BY B 110 Photoelectric Smoke Detector	Tested	1:29:35 PM	07/17/2024
Smoke Detector	SMOKE DET. B BLDG 1FLHALL BY B 111 Photoelectric Smoke Detector	Tested	1:31:04 PM	07/17/2024
Smoke Detector	SMOKE DET. B BLDG 1FLHALL BY B 112 Photoelectric Smoke Detector	Tested	1:29:40 PM	07/17/2024
Smoke Detector	SMOKE DET. B BLDG 1FLHALL BY B109/B110 Photoelectric Smoke Detector	Tested	1:27:16 PM	07/17/2024
Smoke Detector	SMOKE DET. B BLDG 1FLLOBBY B 104 Photoelectric Smoke Detector	Tested	1:32:16 PM	07/17/2024
Smoke Detector	SMOKE DET. B BLDG 1FLSTAIRS B 113 Photoelectric Smoke Detector	Tested	1:28:21 PM	07/17/2024
Smoke Detector	SMOKE DET. B BLDG 1FLSTORAGE B 123 Photoelectric Smoke Detector	Tested	1:31:13 PM	07/17/2024
Smoke Detector	SMOKE DET. B BLDG 1FLSTORAGE RM B 112 Photoelectric Smoke Detector	Tested	1:28:09 PM	07/17/2024
Smoke Detector	SMOKE DET. B BLDG 2FLHALL BY B 206 Photoelectric Smoke Detector	Tested	1:39:44 PM	07/17/2024
Smoke Detector	SMOKE DET. B BLDG 2FLHALL BY B 214 Photoelectric Smoke Detector	Tested	1:37:41 PM	07/17/2024
Smoke Detector	SMOKE DET. B BLDG 2FLHALL BY B212/B213 Photoelectric Smoke Detector	Tested	1:42:06 PM	07/17/2024
Smoke Detector	SMOKE DET. B BLDG 2FLHALL BY B213/B214 Photoelectric Smoke Detector	Tested	1:40:15 PM	07/17/2024
Smoke Detector	SMOKE DET. B BLDG 2FLHALL BY STAIR B 201 Photoelectric Smoke Detector	Tested	1:42:30 PM	07/17/2024
Smoke Detector	SMOKE DET. B BLDG 2FLHALL BY STAIR B 208 Photoelectric Smoke Detector	Tested	1:39:24 PM	07/17/2024
Smoke Detector	SMOKE DET. B BLDG 2FLSTAIRS B 201 Photoelectric Smoke Detector	Tested	1:39:17 PM	07/17/2024
Smoke Detector	SMOKE DET. B BLDG 2FLSTAIRS B 208 Photoelectric Smoke Detector	Tested	1:40:35 PM	07/17/2024
Smoke Detector	SMOKE DET. B BLDG 2FLSTORAGE A 206 Photoelectric Smoke Detector	Tested	1:38:32 PM	07/17/2024
Smoke Detector	SMOKE DET. B BLDG 2FLSTORAGE B 207 Photoelectric Smoke Detector	Tested	1:42:16 PM	07/17/2024
Smoke Detector	SMOKE DET. B BLDG 2FLSTORAGE B 217 Photoelectric Smoke Detector	Tested	1:37:25 PM	07/17/2024
Smoke Detector	SMOKE DET. BY BOY'S BATH D 113 Photoelectric Smoke Detector	Tested	1:27:51 PM	07/17/2024
Smoke Detector	SMOKE DET. BY BOYS BATHROOM D 213 Photoelectric Smoke Detector	Tested	1:47:38 PM	07/17/2024
Smoke Detector	SMOKE DET. BY CLASS D 106 Photoelectric Smoke Detector	Tested	1:28:25 PM	07/17/2024
Smoke Detector	SMOKE DET. BY CLASSROOM D 217 Photoelectric Smoke Detector	Tested	1:29:02 PM	07/17/2024
Smoke Detector	SMOKE DET. BY CLASSROOM D 221 Photoelectric Smoke Detector	Tested	1:27:12 PM	07/17/2024
Smoke Detector	SMOKE DET. BY LAUNDRY ROOM D 219 Photoelectric Smoke Detector	Tested	1:28:53 PM	07/17/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	SMOKE DET. BY SCIENCLAB D 116 Photoelectric Smoke Detector	Tested	1:29:30 PM	07/17/2024
Smoke Detector	SMOKE DET. BY STAIRS D 102 Photoelectric Smoke Detector	Tested	1:28:42 PM	07/17/2024
Smoke Detector	SMOKE DET. BY STAIRS D 109 Photoelectric Smoke Detector	Tested	1:49:04 PM	07/17/2024
Smoke Detector	SMOKE DET. BY STAIRS D 208 Photoelectric Smoke Detector	Tested	1:28:36 PM	07/17/2024
Smoke Detector	SMOKE DET. BY STORAGE D 104 Photoelectric Smoke Detector	Tested	1:29:44 PM	07/17/2024
Smoke Detector	SMOKE DET. C117 BOILER ROOM Photoelectric Smoke Detector	Tested	1:41:06 PM	07/17/2024
Smoke Detector	SMOKE DET. COMPUTER RM C 107 Photoelectric Smoke Detector	Tested	1:27:33 PM	07/17/2024
Smoke Detector	SMOKE DET. CONFERENCE ROOM C 104 Photoelectric Smoke Detector	Tested	1:28:28 PM	07/17/2024
Smoke Detector	SMOKE DET. CROSS HALLBY C HALL AND B HALL Photoelectric Smoke Detector	Tested	1:45:37 PM	07/17/2024
Smoke Detector	SMOKE DET. D 209 STAIRWELL LANDING Photoelectric Smoke Detector	Tested	1:39:47 PM	07/17/2024
Smoke Detector	SMOKE DET. D BLDG 2ND FLOOR ELEV LOBBY Photoelectric Smoke Detector	Tested	1:36:59 PM	07/17/2024
Smoke Detector	SMOKE DET. D118 JANITOR CLOSET Photoelectric Smoke Detector	Tested	1:40:24 PM	07/17/2024
Smoke Detector	SMOKE DET. ELEC RM B 102 Photoelectric Smoke Detector	Tested	1:48:29 PM	07/17/2024
Smoke Detector	SMOKE DET. ELEC RM B 202 Photoelectric Smoke Detector	Tested	1:31:17 PM	07/17/2024
Smoke Detector	SMOKE DET. ELEC RM C 115 Photoelectric Smoke Detector	Tested	1:31:08 PM	07/17/2024
Smoke Detector	SMOKE DET. ELEC RM C 116 Photoelectric Smoke Detector	Tested	1:26:57 PM	07/17/2024
Smoke Detector	SMOKE DET. ELEC RM D 211 Photoelectric Smoke Detector	Tested	1:41:03 PM	07/17/2024
Smoke Detector	SMOKE DET. ELEC ROOM D 201 Photoelectric Smoke Detector	Tested	1:29:05 PM	07/17/2024
Smoke Detector	SMOKE DET. HALL BY CONFERENCE RM C104 Photoelectric Smoke Detector	Tested	1:28:39 PM	07/17/2024
Smoke Detector	SMOKE DET. HALL BY D 215 Photoelectric Smoke Detector	Tested	1:29:57 PM	07/17/2024
Smoke Detector	SMOKE DET. HALL BY JANITOR CLO. D 118 Photoelectric Smoke Detector	Tested	1:27:09 PM	07/17/2024
Smoke Detector	SMOKE DET. HALL BY MECH RM C 102 Photoelectric Smoke Detector	Tested	1:27:40 PM	07/17/2024
Smoke Detector	SMOKE DET. HALL BY MEDIA CENT SIDE ENTRY Photoelectric Smoke Detector	Tested	1:31:24 PM	07/17/2024
Smoke Detector	SMOKE DET. HALL C 100 N Photoelectric Smoke Detector	Tested	1:31:20 PM	07/17/2024
Smoke Detector	SMOKE DET. HALL C 100 N 2 Photoelectric Smoke Detector	Tested	1:27:26 PM	07/17/2024



Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	SMOKE DET. HALL C 105 MEDIA ENTRY Photoelectric Smoke Detector	Tested	1:27:47 PM	07/17/2024
Smoke Detector	SMOKE DET. HALL D 100 S W Photoelectric Smoke Detector	Tested	1:30:18 PM	07/17/2024
Smoke Detector	SMOKE DET. IEP WAITING D 214 Photoelectric Smoke Detector	Tested	1:29:25 PM	07/17/2024
Smoke Detector	SMOKE DET. JANITOR CLOSET D 112 Photoelectric Smoke Detector	Tested	1:38:58 PM	07/17/2024
Smoke Detector	SMOKE DET. JANITOR CLOSET D 212 Photoelectric Smoke Detector	Tested	1:37:03 PM	07/17/2024
Smoke Detector	SMOKE DET. LAUNDRY D 219 Photoelectric Smoke Detector	Tested	1:29:08 PM	07/17/2024
Smoke Detector	SMOKE DET. MECH RM C 102 Photoelectric Smoke Detector	Tested	1:30:08 PM	07/17/2024
Smoke Detector	SMOKE DET. MEDIA CENTER CENTER E Photoelectric Smoke Detector	Tested	1:28:46 PM	07/17/2024
Smoke Detector	SMOKE DET. MEDIA CENTER N E Photoelectric Smoke Detector	Tested	1:49:00 PM	07/17/2024
Smoke Detector	SMOKE DET. MEDIA CENTER N W Photoelectric Smoke Detector	Tested	1:30:53 PM	07/17/2024
Smoke Detector	SMOKE DET. MEDIA CENTER S E Photoelectric Smoke Detector	Tested	1:27:36 PM	07/17/2024
Smoke Detector	SMOKE DET. MEDIA CENTER S W Photoelectric Smoke Detector	Tested	1:30:14 PM	07/17/2024
Smoke Detector	SMOKE DET. MEDIA CENTER WEST CENTER Photoelectric Smoke Detector	Tested	1:28:56 PM	07/17/2024
Smoke Detector	SMOKE DET. PREP ROOM D 207 Photoelectric Smoke Detector	Tested	1:29:52 PM	07/17/2024
Smoke Detector	SMOKE DET. STAIRS D 200 BY ELEC RM Photoelectric Smoke Detector	Tested	1:27:19 PM	07/17/2024
Smoke Detector	SMOKE DET. STAIRS D 200 LANDING Photoelectric Smoke Detector	Tested	1:42:53 PM	07/17/2024
Smoke Detector	SMOKE DET. STORAGE B 209 Photoelectric Smoke Detector	Tested	1:32:47 PM	07/17/2024
Smoke Detector	SMOKE DET. STORAGE C 112 Photoelectric Smoke Detector	Tested	1:46:56 PM	07/17/2024
Smoke Detector	SMOKE DET. STORAGE D 104 Photoelectric Smoke Detector	Tested	1:30:01 PM	07/17/2024
Smoke Detector	SMOKE DET. STORAGE D 107 Photoelectric Smoke Detector	Tested	1:30:04 PM	07/17/2024
Smoke Detector	SMOKE DET. STORAGE D 203 Photoelectric Smoke Detector	Tested	1:28:49 PM	07/17/2024
Smoke Detector	SMOKE DET. STORAGE RM C 103 Photoelectric Smoke Detector	Tested	1:27:44 PM	07/17/2024
Smoke Detector	SMOKE DET. WORK ROOM C 109 Photoelectric Smoke Detector	Tested	1:27:23 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR ABOVE F.A.C.P. Photoelectric Smoke Detector	Tested	1:46:52 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR ADMIN HALL BY B-HALL Photoelectric Smoke Detector	Tested	1:46:09 PM	07/17/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	SMOKE DETECTOR ADMIN HALL BY GYM ENTRY Photoelectric Smoke Detector	Tested	1:45:58 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR ADMIN HALL BY OFFICE Photoelectric Smoke Detector	Tested	1:45:55 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR ADMIN HALL STORAGE CLOSET Photoelectric Smoke Detector	Tested	1:47:23 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR BY VAULT Photoelectric Smoke Detector	Tested	1:46:43 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN ADMIN HALL Photoelectric Smoke Detector	Tested	1:47:03 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN ADMIN HALL N. EXIT Photoelectric Smoke Detector	Tested	1:46:15 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN FIRST AID RM. Photoelectric Smoke Detector	Tested	1:47:19 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN MAIN LOBBY CENTER Photoelectric Smoke Detector	Tested	1:35:54 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN MAIN LOBBY NORTH Photoelectric Smoke Detector	Tested	1:35:57 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN MAIN LOBBY SOUTH Photoelectric Smoke Detector	Tested	1:35:45 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN OFFICE ENTRY WAY Photoelectric Smoke Detector	Tested	1:47:31 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN PRINCIPALS OFFICE Photoelectric Smoke Detector	Tested	1:46:34 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR OVER OFFICE COUNTER Photoelectric Smoke Detector	Tested	1:47:27 PM	07/17/2024
Waterflow Switch	SPRINKLER WATERFLOW IN MECH RM ADMIN HALL Single Input Module	Tested	1:51:55 PM	07/17/2024
<b>Monitor</b>				
Monitor Device	SPRINKLER TAMPER IN MECH RM ADMIN HALL Single Input Module	Tested	1:52:29 PM	07/17/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	ADMIN communication room in communication panel	Tested	10:11:30 AM	07/17/2024
Battery	Aero. Bps Batt#1	Tested	1:01:43 PM	07/17/2024
Battery	Aero. Bps Batt#2	Tested	1:02:02 PM	07/17/2024
Battery	C102 mech bps Batt#1	Tested	11:30:10 AM	07/17/2024
Battery	C102 mech bps Batt#2	Tested	11:29:51 AM	07/17/2024
Battery	Cab cafeteria batt#1	Tested	10:33:44 AM	07/17/2024
Battery	H BLDG BPS BATT#1	Tested	12:23:49 PM	07/17/2024
Battery	H BLDG BPS BATT#2	Tested	12:23:25 PM	07/17/2024
Battery	J BLDG MECH RM BPS BATT#1	Tested	11:55:57 AM	07/17/2024
Battery	J BLDG MECH RM BPS BATT#1	Tested	11:56:11 AM	07/17/2024
Battery	bps e117 mech/ elect batt#1	Tested	12:47:35 PM	07/17/2024
Battery	bps e117 mech/ elect batt#2	Tested	12:47:52 PM	07/17/2024
Battery	bps gym batt#1	Tested	11:03:32 AM	07/17/2024

Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
Battery	bps gym batt#2	Tested	11:03:41 AM	07/17/2024
Battery	cab 7 maintenance bldg batt1	Tested	12:11:51 PM	07/17/2024
Battery	cab 7 maintenance bldg batt2	Tested	12:11:35 PM	07/17/2024
Battery	cab2 elect rm batt#1 bldg J	Tested	11:54:23 AM	07/17/2024
Battery	cab2 elect rm batt#2 bldg J	Tested	11:54:00 AM	07/17/2024
Battery	cab6 gym batt#1	Tested	11:02:09 AM	07/17/2024
Battery	cab6 gym batt#2	Tested	11:02:30 AM	07/17/2024
Battery	cafeteria cab batt#2	Tested	10:28:27 AM	07/17/2024
Battery	maintenance bldg bps batt#1	Tested	12:13:21 PM	07/17/2024
Battery	maintenance bldg bps batt#2	Tested	12:13:35 PM	07/17/2024
<b>Initiating</b>				
Pull Station	PULL STATION IN ADMIN OFFICE Double Action Fire Alarm Station	Tested	10:15:15 AM	07/17/2024
Smoke Detector	D HALL JANITOR ROOM	Tested	11:40:14 AM	07/17/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	Control Relay Module			
Fan Shutdown	Control Relay Module			
Releasing Device	BLDG A ELEV HAT Control Relay Module			
Releasing Device	BLDG A ELEV PRI RECALL Control Relay Module			
Releasing Device	BLDG A ELEV SEC RECALL Control Relay Module			
Releasing Device	BLDG D ELEV HAT Control Relay Module			
Releasing Device	BLDG D ELEV PRI RECALL Control Relay Module			
Releasing Device	BLDG D ELEV SEC RECALL Control Relay Module			
<b>Initiating</b>				
Smoke Detector	SMOKE DET ELEV EQUIP ROOM BLDG A Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. A BLDG 1FLELEV LOBBY Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. A BLDG 2FLELEV LOBBY Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. D BLDG 1ST FLOOR ELEV LOBBY Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. TOP OF ELEV SHAFT Photoelectric Smoke Detector			
Waterflow Switch	SPRINKLER WATERFLOW C1 17BOILER ROOM Single Input Module			
<b>Monitor</b>				
Monitor Device	SPRINKLER BACKFLOW PREVENTOR A108 Single Input Module			
Monitor Device	SPRINKLER TAMPER C1 17BOILER ROOM Single Input Module			

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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Indicating</b>				
Indicating Device	BPS TRIP IN KITCHEN Single Input Signal Module	Tested	1:54:23 PM	07/17/2024
Indicating Device	SPEAKER CKT IN KITCHEN PANEL Single Input Signal Module	Tested	1:55:01 PM	07/17/2024
<b>Initiating</b>				
Heat Detector	HEAT DETECTOR IN KIT BY MOP SINK Fixed-Temperature Heat Detector	Tested	1:26:08 PM	07/17/2024
Heat Detector	HEAT DETECTOR OVER DISHWASHING AREA Fixed-Temperature Heat Detector	Tested	1:26:17 PM	07/17/2024
Heat Detector	KITCHEN HEAT DETECTOR CENTER Fixed-Temperature Heat Detector	Tested	1:26:14 PM	07/17/2024
Heat Detector	KITCHEN HEAT DETECTOR COOKING AREA NORTH Fixed-Temperature Heat Detector	Tested	1:26:34 PM	07/17/2024
Heat Detector	KITCHEN HEAT DETECTOR COOKING AREA SOUTH Fixed-Temperature Heat Detector	Tested	1:26:29 PM	07/17/2024
Heat Detector	KITCHEN HEAT DETECTOR NORTH Fixed-Temperature Heat Detector	Tested	1:26:20 PM	07/17/2024
Heat Detector	KITCHEN HEAT DETECTOR SOUTH Fixed-Temperature Heat Detector	Tested	1:26:11 PM	07/17/2024
Pull Station	KITCHEN HOOD Single Input Module	Tested	1:49:58 PM	07/17/2024
Pull Station	PULL STATION IN CAFE AT NORTH EXIT Double Action Fire Alarm Station	Tested	1:53:15 PM	07/17/2024
Pull Station	PULL STATION IN CAFE WEST MAIN ENTRANCE Double Action Fire Alarm Station	Tested	1:53:11 PM	07/17/2024
Smoke Detector	DUCT DETECTOR IN CAFE RETURN Photoelectric Smoke Detector	Tested	1:46:24 PM	07/17/2024
Smoke Detector	DUCT DETECTOR IN CAFE SUPPLY 1 Photoelectric Smoke Detector	Tested	1:47:34 PM	07/17/2024
Smoke Detector	DUCT DETECTOR IN CAFE SUPPLY 2 Photoelectric Smoke Detector	Tested	1:46:05 PM	07/17/2024
Smoke Detector	DUCT DETECTOR IN KITCHEN RETURN Photoelectric Smoke Detector	Tested	1:46:30 PM	07/17/2024
Smoke Detector	DUCT DETECTOR IN KITCHEN SUPPLY Photoelectric Smoke Detector	Tested	1:46:38 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN CAFE CENTER Photoelectric Smoke Detector	Tested	1:46:48 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN CAFE CENTER EAST Photoelectric Smoke Detector	Tested	1:46:02 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN CAFE CENTER NORTH Photoelectric Smoke Detector	Tested	1:45:52 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN CAFE CENTER WEST Photoelectric Smoke Detector	Tested	1:37:34 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN CAFE N.E. Photoelectric Smoke Detector	Tested	1:46:19 PM	07/17/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	SMOKE DETECTOR IN CAFE N.W. Photoelectric Smoke Detector	Tested	1:37:31 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN CAFE S.E. Photoelectric Smoke Detector	Tested	1:42:50 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN CAFE S.W. Photoelectric Smoke Detector	Tested	1:37:38 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN CAFE SOUTH CENTER Photoelectric Smoke Detector	Tested	1:38:01 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN DRY STORAGE NORTH Photoelectric Smoke Detector	Tested	1:35:34 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN DRY STORAGE OVER F.A.C.P Photoelectric Smoke Detector	Tested	1:35:02 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN DRY STORAGE WEST Photoelectric Smoke Detector	Tested	1:35:26 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN KIT IN LAUNDRY RM Photoelectric Smoke Detector	Tested	1:35:41 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN KIT IN WATER HEATER RM. Photoelectric Smoke Detector	Tested	1:48:49 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN KIT STORAGE RM, SOUTH Photoelectric Smoke Detector	Tested	1:36:03 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN KIT STORAGE RM. N. SIDE Photoelectric Smoke Detector	Tested	1:35:38 PM	07/17/2024
Smoke Detector	SMOKE DETECTOR IN KITIN LOCKER ROOM Photoelectric Smoke Detector	Tested	1:36:06 PM	07/17/2024
Waterflow Switch	SPRINKLER WATERFLOW IN KITCHEN Single Input Module	Tested	1:50:57 PM	07/17/2024
<b>Monitor</b>				
Monitor Device	SPRINKLER TAMPER IN KITCHEN Single Input Module	Tested	1:50:41 PM	07/17/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Control Panel	Cab6 Gym	Tested	11:06:03 AM	07/17/2024
<b>Initiating</b>				
Pull Station	PULL STATION SOUTH EAST EXIT Double Action Fire Alarm Station	Tested	10:23:56 AM	07/17/2024

Building: MCPSS-BC Rain High School

Control Panel: 5 - EST EST3

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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Cab5 Cafeteria	Tested	10:21:26 AM	07/17/2024
Control Panel	Cab1 H Bldg	Tested	12:28:32 PM	07/17/2024

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	A C SHUTDOWN FOR BOY ATH. OFF. GYM ELEC RM Control Relay Module	Tested	1:56:12 PM	07/17/2024
Fan Shutdown	A C SHUTDOWN FOR GIRLBATH UNIT GYM ELEC RM Control Relay Module	Tested	1:56:16 PM	07/17/2024
Fan Shutdown	AHUSD BAND MUSIC STORAGE E110 Control Relay Module	Tested	1:56:47 PM	07/17/2024
Fan Shutdown	AHUSD IN GYM PANEL Control Relay Module	Tested	1:56:03 PM	07/17/2024
Fan Shutdown	AHUSD K 1 Control Relay Module	Tested	1:55:27 PM	07/17/2024
Fan Shutdown	AHUSD K 2 Control Relay Module	Tested	1:56:58 PM	07/17/2024
Fan Shutdown	AHUSD K OUT AIR Control Relay Module	Tested	1:56:55 PM	07/17/2024
Fan Shutdown	AHUSD STAGE MEZZ N Control Relay Module	Tested	1:56:40 PM	07/17/2024
Fan Shutdown	AHUSD STAGE MEZZ S Control Relay Module	Tested	1:56:35 PM	07/17/2024
<b>Indicating</b>				
Indicating Device	BLDG K BPS TRIP Single Input Signal Module	Tested	1:54:16 PM	07/17/2024
Indicating Device	BPS MECH RM E BLDG Single Input Signal Module	Tested	1:54:11 PM	07/17/2024
Indicating Device	BPS TRIP GIRLS LOCKERROOM CLOSET Single Input Signal Module	Tested	1:54:26 PM	07/17/2024
Indicating Device	GYM BPS TRIP AND TROUBLE Single Input Signal Module	Tested	1:55:20 PM	07/17/2024
Indicating Device	SPEAKER CIRCUIT IN CAB 6 GYM Single Input Signal Module	Tested	1:54:08 PM	07/17/2024
Indicating Device	SPEAKER CIRCUIT IN CAB 6 GYM Single Input Signal Module	Tested	1:54:29 PM	07/17/2024
Indicating Device	SPEAKER CIRCUIT IN CAB 6 GYM Single Input Signal Module	Tested	1:55:16 PM	07/17/2024
<b>Initiating</b>				
Heat Detector	HEAT DET. JANITOR CLOGIRLS LOCKER Fixed-Temperature Heat Detector	Tested	1:26:37 PM	07/17/2024
Pull Station	GYM LOBBY PULL STATION Double Action Fire Alarm Station	Tested	1:52:58 PM	07/17/2024
Pull Station	PULL STATION GYM EXIT N E Double Action Fire Alarm Station	Tested	1:53:28 PM	07/17/2024
Pull Station	PULL STATION GYM EXIT S E Double Action Fire Alarm Station	Tested	1:53:21 PM	07/17/2024
Pull Station	PULL STATION STAGE HALL EXIT N Double Action Fire Alarm Station	Tested	1:53:18 PM	07/17/2024
Pull Station	PULL STATION STAGE HALL EXIT S Double Action Fire Alarm Station	Tested	10:56:14 AM	07/17/2024
Smoke Detector	DUCT DET E 110 RETURN MUSIC STORAGE Photoelectric Smoke Detector	Tested	1:44:54 PM	07/17/2024
Smoke Detector	DUCT DET E110 MUSIC STORAGE SUPPLY	Tested	1:41:39 PM	07/17/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	Photoelectric Smoke Detector DUCT DET K 1 RET Photoelectric Smoke Detector	Tested	1:39:38 PM	07/17/2024
Smoke Detector	DUCT DET K 1 SUP Photoelectric Smoke Detector	Tested	1:48:53 PM	07/17/2024
Smoke Detector	DUCT DET K 3 RET Photoelectric Smoke Detector	Tested	1:49:45 PM	07/17/2024
Smoke Detector	DUCT DET K 3 SUP Photoelectric Smoke Detector	Tested	1:41:11 PM	07/17/2024
Smoke Detector	DUCT DET K OUT AIR Photoelectric Smoke Detector	Tested	1:49:26 PM	07/17/2024
Smoke Detector	DUCT DET. GIRLS BATH GYM LOBBY SUPPLY Photoelectric Smoke Detector	Tested	1:48:22 PM	07/17/2024
Smoke Detector	DUCT DET. GYM ATTIC RETURN NORTH Photoelectric Smoke Detector	Tested	1:38:21 PM	07/17/2024
Smoke Detector	DUCT DET. GYM ATTIC RETURN SOUTH Photoelectric Smoke Detector	Tested	1:41:56 PM	07/17/2024
Smoke Detector	DUCT DET. GYM ATTIC SUPPLY NORTH Photoelectric Smoke Detector	Tested	1:40:28 PM	07/17/2024
Smoke Detector	DUCT DET. GYM ATTIC SUPPLY SOUTH Photoelectric Smoke Detector	Tested	1:36:47 PM	07/17/2024
Smoke Detector	DUCT DET. GYM LOBBY GIRLS BATH RETURN Photoelectric Smoke Detector	Tested	1:48:06 PM	07/17/2024
Smoke Detector	DUCT DET. RETURN IN BOYS ATHLETIC OFFICE Photoelectric Smoke Detector	Tested	1:48:18 PM	07/17/2024
Smoke Detector	DUCT DET. SUPPLY IN BOYS ATHLETIC OFFICE Photoelectric Smoke Detector	Tested	1:48:25 PM	07/17/2024
Smoke Detector	SMOKE DET. BAND RM E115 N E Photoelectric Smoke Detector	Tested	1:39:08 PM	07/17/2024
Smoke Detector	SMOKE DET. BAND RM E115 N W Photoelectric Smoke Detector	Tested	1:39:55 PM	07/17/2024
Smoke Detector	SMOKE DET. BAND RM E115 S E Photoelectric Smoke Detector	Tested	1:39:05 PM	07/17/2024
Smoke Detector	SMOKE DET. BAND RM E115 S W Photoelectric Smoke Detector	Tested	1:37:51 PM	07/17/2024
Smoke Detector	SMOKE DET. BAND UNIFORMS E111 Photoelectric Smoke Detector	Tested	1:37:06 PM	07/17/2024
Smoke Detector	SMOKE DET. BOY LOCKERROOM BY S E GYM DOOR Photoelectric Smoke Detector	Tested	1:48:09 PM	07/17/2024
Smoke Detector	SMOKE DET. BOY VEST. BY RMS 125 & 135 Photoelectric Smoke Detector	Tested	1:31:44 PM	07/17/2024
Smoke Detector	SMOKE DET. BOYS LOCKER RM E Photoelectric Smoke Detector	Tested	1:31:34 PM	07/17/2024
Smoke Detector	SMOKE DET. BOYS LOCKER RM W Photoelectric Smoke Detector	Tested	1:34:36 PM	07/17/2024
Smoke Detector	SMOKE DET. BOYS PE LOCKER N E Photoelectric Smoke Detector	Tested	1:27:30 PM	07/17/2024
Smoke Detector	SMOKE DET. BOYS PE LOCKER N W Photoelectric Smoke Detector	Tested	1:32:13 PM	07/17/2024
Smoke Detector	SMOKE DET. BOYS PE LOCKER S E Photoelectric	Tested	1:47:41 PM	07/17/2024



Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	Smoke Detector SMOKE DET. BOYS PE LOCKER S W Photoelectric	Tested	1:33:06 PM	07/17/2024
Smoke Detector	Smoke Detector SMOKE DET. BY GIRL LOCKER RM S EXIT	Tested	1:49:19 PM	07/17/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BY ROOM 139 Photoelectric Smoke	Tested	1:32:20 PM	07/17/2024
Smoke Detector	Detector SMOKE DET. E105 GIRLS WEIGHT RM	Tested	1:43:27 PM	07/17/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. E106 STORAGE E Photoelectric	Tested	1:45:13 PM	07/17/2024
Smoke Detector	Smoke Detector SMOKE DET. E106 STORAGE W Photoelectric	Tested	1:39:50 PM	07/17/2024
Smoke Detector	Smoke Detector SMOKE DET. E108 CHORUS Photoelectric Smoke	Tested	1:44:50 PM	07/17/2024
Smoke Detector	Detector SMOKE DET. E112 PRACTICE RM Photoelectric	Tested	1:43:23 PM	07/17/2024
Smoke Detector	Smoke Detector SMOKE DET. E114 STRING STORAGE	Tested	1:43:18 PM	07/17/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. E117 MECH RM EAST Photoelectric	Tested	1:40:12 PM	07/17/2024
Smoke Detector	Smoke Detector SMOKE DET. E117 MECH RM WEST Photoelectric	Tested	1:39:58 PM	07/17/2024
Smoke Detector	Smoke Detector SMOKE DET. ELECTRIC RM E118 Photoelectric	Tested	1:40:31 PM	07/17/2024
Smoke Detector	Smoke Detector SMOKE DET. GIRLS LOCKER N Photoelectric	Tested	1:34:48 PM	07/17/2024
Smoke Detector	Smoke Detector SMOKE DET. GIRLS LOCKER ROOM LAUNDRY	Tested	1:34:43 PM	07/17/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. GIRLS LOCKER S Photoelectric	Tested	1:34:39 PM	07/17/2024
Smoke Detector	Smoke Detector SMOKE DET. GIRLS PE LOCKER ROOM N	Tested	1:32:23 PM	07/17/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. GIRLS PE LOCKER ROOM S	Tested	1:31:47 PM	07/17/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. GIRLS PE STORAGE CAGE	Tested	1:32:27 PM	07/17/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. GYM LOBBY HALL TO LOCKER	Tested	1:32:52 PM	07/17/2024
Smoke Detector	ROOM Photoelectric Smoke Detector SMOKE DET. GYM LOBBY NORTH Photoelectric	Tested	1:31:38 PM	07/17/2024
Smoke Detector	Smoke Detector SMOKE DET. GYM LOBBY SOUTH Photoelectric	Tested	1:32:44 PM	07/17/2024
Smoke Detector	Smoke Detector SMOKE DET. GYM STAGE HALL N Photoelectric	Tested	1:39:11 PM	07/17/2024
Smoke Detector	Smoke Detector SMOKE DET. GYM STAGE HALL S STORAGE	Tested	10:54:51 AM	07/17/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. GYM STAGE HALL STORAGE N	Tested	1:40:20 PM	07/17/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. GYM STAGE MEZZ N Photoelectric	Tested	1:42:12 PM	07/17/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Smoke Detector SMOKE DET. GYM STAGE MEZZ S Photoelectric	Tested	1:45:06 PM	07/17/2024
Smoke Detector	Smoke Detector SMOKE DET. HALL BY BATH IN BOY LOCKER RM	Tested	1:28:18 PM	07/17/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY BATH K107 Photoelectric	Tested	1:37:54 PM	07/17/2024
Smoke Detector	Smoke Detector SMOKE DET. HALL BY BATHS IN GIRL LOCKER	Tested	1:32:09 PM	07/17/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY BOY PE OFFICE RM 125S	Tested	1:34:24 PM	07/17/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY BOYS ATHLETIC OFFICE	Tested	1:29:48 PM	07/17/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY GIRLS ATHLETIC OFFICE	Tested	1:34:30 PM	07/17/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY WEIGHT ROOM ENTRY	Tested	1:39:02 PM	07/17/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL K103 Photoelectric Smoke	Tested	1:42:47 PM	07/17/2024
Smoke Detector	Detector SMOKE DET. HALL N OF STAGE Photoelectric	Tested	1:41:51 PM	07/17/2024
Smoke Detector	Smoke Detector SMOKE DET. ICE RM K102 Photoelectric Smoke	Tested	1:40:02 PM	07/17/2024
Smoke Detector	Detector SMOKE DET. JANITOR CLOSET K101	Tested	1:43:13 PM	07/17/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. LAUNDRY K114 Photoelectric	Tested	1:41:15 PM	07/17/2024
Smoke Detector	Smoke Detector SMOKE DET. LOCKER ENTRY K109 BOYS	Tested	1:41:45 PM	07/17/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. LOCKER RM K112 EAST	Tested	1:37:10 PM	07/17/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. LOCKER RM K112 WEST	Tested	1:44:57 PM	07/17/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. RM 111 IN GIRLS ATHLETIC OFFICE	Tested	1:27:04 PM	07/17/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. STORAGE K100 Photoelectric	Tested	1:38:39 PM	07/17/2024
Smoke Detector	Smoke Detector SMOKE DET. STORAGE ROOM 136 Photoelectric	Tested	1:28:32 PM	07/17/2024
Smoke Detector	Smoke Detector SMOKE DET. VEST. BY SW GYM DOOR GIRL LOCK	Tested	1:27:00 PM	07/17/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. VESTIBULE K109 Photoelectric	Tested	1:45:00 PM	07/17/2024
Smoke Detector	Smoke Detector SMOKE DET.ABOVE BPS IN GIRLS LOCKER CLOS	Tested	1:49:48 PM	07/17/2024
Smoke Detector	Photoelectric Smoke Detector			
<b>Monitor</b>				
Monitor Device	SPRINKLER TAMPER MECH RM E117 Single Input Module	Tested	1:24:36 PM	07/17/2024
Device Type	Location	Service	Time	Date

<i>Failed/Other</i>				
<b>Initiating</b>				
Pull Station	PULL STATION GYM EXIT N W Double Action Fire Alarm Station	Tested	10:46:37 AM	07/17/2024
Smoke Detector	SMOKE DET. BOY LOCKERROOM BY N E EXIT Photoelectric Smoke Detector	Tested	11:07:13 AM	07/17/2024
Smoke Detector	SMOKE DET. BY OFFICE K100 Photoelectric Smoke Detector	Tested	12:39:48 PM	07/17/2024
Smoke Detector	SMOKE DET. GYM STAGE STORAGE N Photoelectric Smoke Detector	Tested	10:55:08 AM	07/17/2024
Device Type	Location	Service	Time	Date
<i>Untested</i>				
<b>Initiating</b>				
Pull Station	GYM SMOKE BEAM NO CEN Single Input Module			
Smoke Detector	Photoelectric Smoke Detector			
Smoke Detector	Photoelectric Smoke Detector			
Waterflow Switch	GYM SMOKE BEAM NO Single Input Module			
Waterflow Switch	GYM SMOKE BEAM SO CEN Single Input Module			
Waterflow Switch	GYM SMOKE BEAM SO. Single Input Module			
Waterflow Switch	SPRINKLER WATERFLOW E117 MECH RM Single Input Module			
<b>Monitor</b>				
Monitor Device	SPRINKLER TAMPER MECH RM E117 Single Input Module			

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Control Panel	Cab8 Aero	Tested	1:00:19 PM	07/17/2024
<b>Indicating</b>				
Indicating Device	MAINT BLDG BPS TRIP Single Input Signal Module	Tested	1:54:36 PM	07/17/2024
<b>Initiating</b>				
Heat Detector	MAINT BLDG SMOKE DET.ELEC ROOM N Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:26:54 PM	07/17/2024
Heat Detector	MAINT BLDG SMOKE DET.ELEC ROOM S Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:26:44 PM	07/17/2024
Heat Detector	MAINT BLDG SMOKE DET.EQUIP STORAGE N Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:26:47 PM	07/17/2024
Heat Detector	MAINT BLDG SMOKE DET.EQUIP STORAGE S Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:26:51 PM	07/17/2024
Pull Station	MAINT BLDG PULL STATION ELEC ROOM Double Action Fire Alarm Station	Tested	1:53:07 PM	07/17/2024
Pull Station	MAINT BLDG PULL STATION EQUIP STORAGE Double Action Fire Alarm Station	Tested	1:52:55 PM	07/17/2024
Waterflow Switch	SPRINKLER WATERFLOW MAINT BLDG Single Input Module	Tested	1:51:11 PM	07/17/2024
<b>Monitor</b>				
Monitor Device	SPRINKLER TAMPER MAINT BLDG Single Input Module	Tested	1:50:37 PM	07/17/2024

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	AERO BLDG AC SHUTDOWNIN BOY'S BATH Control Relay Module	Tested	1:55:38 PM	07/17/2024
Fan Shutdown	AERO BLDG AC SHUTDOWNIN GIRL'S BATH Control Relay Module	Tested	1:55:52 PM	07/17/2024
<b>Control</b>				
Control Panel	Cab4 Cafeteria	Tested	10:27:05 AM	07/17/2024
<b>Indicating</b>				
Indicating Device	AERO BLDG BPS TRIP Single Input Signal Module	Tested	1:54:05 PM	07/17/2024
<b>Initiating</b>				
Pull Station	AERO BLDG PULL STAT. EAST SHOP EXIT 5 Double Action Fire Alarm Station	Tested	1:53:53 PM	07/17/2024
Pull Station	AERO BLDG PULL STAT. HALL 105 SHOP ENTRY 2 Double Action Fire Alarm Station	Tested	1:53:46 PM	07/17/2024
Pull Station	AERO BLDG PULL STAT. HALL 113 SHOP ENTRY 3 Double Action Fire Alarm Station	Tested	1:53:34 PM	07/17/2024
Pull Station	AERO BLDG PULL STAT. LOBBY 100 EXIT 1 Double Action Fire Alarm Station	Tested	1:53:42 PM	07/17/2024
Pull Station	AERO BLDG PULL STAT. SOUTH SHOP EXIT 4 Double Action Fire Alarm Station	Tested	1:53:37 PM	07/17/2024
Smoke Detector	AERO BLDG DUCT DET. ABOVE BOY BATH RET 13 Photoelectric Smoke Detector	Tested	1:48:35 PM	07/17/2024
Smoke Detector	AERO BLDG DUCT DET. ABOVE BOY BATH SUP 17 Photoelectric Smoke Detector	Tested	1:48:13 PM	07/17/2024
Smoke Detector	AERO BLDG DUCT DET. ABOVE GRL BATH RET 14 Photoelectric Smoke Detector	Tested	1:48:39 PM	07/17/2024
Smoke Detector	AERO BLDG DUCT DET. ABOVE GRL BATH SUP 16 Photoelectric Smoke Detector	Tested	1:48:42 PM	07/17/2024
Smoke Detector	AERO BLDG SMOKE DET. AD MIN 12 Photoelectric Smoke Detector	Tested	1:36:26 PM	07/17/2024
Smoke Detector	AERO BLDG SMOKE DET. AID ROOM 2 Photoelectric Smoke Detector	Tested	1:36:30 PM	07/17/2024
Smoke Detector	AERO BLDG SMOKE DET. BOY'S BATH 10 Photoelectric Smoke Detector	Tested	1:48:45 PM	07/17/2024
Smoke Detector	AERO BLDG SMOKE DET. BREAK ROOM 3 Photoelectric Smoke Detector	Tested	1:36:09 PM	07/17/2024
Smoke Detector	AERO BLDG SMOKE DET. FILE ROOM 11 Photoelectric Smoke Detector	Tested	1:36:40 PM	07/17/2024
Smoke Detector	AERO BLDG SMOKE DET. GIRL'S BATH 7 Photoelectric Smoke Detector	Tested	1:36:33 PM	07/17/2024
Smoke Detector	AERO BLDG SMOKE DET. HALL 105 8 Photoelectric Smoke Detector	Tested	1:36:13 PM	07/17/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	AERO BLDG SMOKE DET. HALL 113 9 Photoelectric Smoke Detector	Tested	1:49:15 PM	07/17/2024
Smoke Detector	AERO BLDG SMOKE DET. MAIN LOBBY 5 Photoelectric Smoke Detector	Tested	1:48:32 PM	07/17/2024
Smoke Detector	AERO BLDG SMOKE DET. OFFICE 1 Photoelectric Smoke Detector	Tested	1:36:18 PM	07/17/2024
Smoke Detector	AERO BLDG SMOKE DET. TOOL ROOM 4 Photoelectric Smoke Detector	Tested	1:36:36 PM	07/17/2024
Smoke Detector	AERO BLDG SMOKE DET. TRAINING ROOM N 6 Photoelectric Smoke Detector	Tested	1:49:22 PM	07/17/2024
Smoke Detector	AERO BLDG SMOKE DET. TRAINING ROOM S 15 Photoelectric Smoke Detector	Tested	1:36:22 PM	07/17/2024
Waterflow Switch	AERO BLDG SPRINKLER WATERFLOW Dual Input Module	Tested	1:53:57 PM	07/17/2024
<b>Monitor</b>				
Monitor Device	AERO BLDG SPRINKLER TAMPER Dual Input Module	Tested	1:54:01 PM	07/17/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-BC Rain High School		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	23
Control Panel	Tested	1
Pull Station	Tested	3
Smoke Detector	Tested	4
<b>Total</b>		<b>31</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	16
Communicator	Tested	1
Control Panel	Tested	6
Fan Shutdown	Tested	13
Heat Detector	Tested	14
Indicating Device	Tested	18
Monitor Device	Tested	9
Power Supply	Tested	12
Pull Station	Tested	15
Releasing Device	Tested	1
Smoke Detector	Tested	232
Waterflow Switch	Tested	7
<b>Total</b>		<b>345</b>
<b><i>Untested</i></b>		
Fan Shutdown		2
Monitor Device		3
Pull Station		1
Releasing Device		6
Smoke Detector		7
Waterflow Switch		5
<b>Total</b>		<b>24</b>
<b>Grand Total</b>		<b>400</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

<b>Building: MCPSS-BC Rain High School</b>	<b>Control Panel: 3 - EST EST3</b>
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*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	AHUSD C102 UNIT C1 Control Relay Module	Passed	5276386667	<input type="checkbox"/>
	AHUSD C102 UNIT C2 Control Relay Module	Passed	5276066606	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	ADMIN FRONT DOOR MAG LOCK RELEASEE Control Relay Module	Passed	5220140901	<input type="checkbox"/>
<b><i>Untested</i></b>				
<b>Fan Shutdown</b>				
	Control Relay Module		5267551463	<input type="checkbox"/>
	Control Relay Module		5273821406	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	BLDG A ELEV HAT Control Relay Module		5275496121	<input type="checkbox"/>
Door Holder	BLDG A ELEV PRI RECALL Control Relay Module		5275513323	<input type="checkbox"/>
Door Holder	BLDG A ELEV SEC RECALL Control Relay Module		5275497555	<input type="checkbox"/>
Door Holder	BLDG D ELEV HAT Control Relay Module		5273821628	<input type="checkbox"/>
Door Holder	BLDG D ELEV PRI RECALL Control Relay Module		5273803099	<input type="checkbox"/>
Door Holder	BLDG D ELEV SEC RECALL Control Relay Module		5273803945	<input type="checkbox"/>

<b>Building: MCPSS-BC Rain High School</b>	<b>Control Panel: 6</b>
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*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	A C SHUTDOWN FOR BOY ATH. OFF. GYM ELEC RM Control Relay Module	Passed	5273816235	<input type="checkbox"/>
	A C SHUTDOWN FOR GIRLBATH UNIT GYM ELEC RM Control Relay Module	Passed	5273816945	<input type="checkbox"/>
	AHUSD BAND MUSIC STORAGE E110 Control Relay Module	Passed	5276067276	<input type="checkbox"/>



**Building: MCPSS-BC Rain High School      Control Panel: 6**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
	AHUSD IN GYM PANEL Control Relay Module	Passed	5273803556	<input type="checkbox"/>
	AHUSD K 1 Control Relay Module	Passed	5203372459	<input type="checkbox"/>
	AHUSD K 2 Control Relay Module	Passed	5278042516	<input type="checkbox"/>
	AHUSD K OUT AIR Control Relay Module	Passed	5276447566	<input type="checkbox"/>
	AHUSD STAGE MEZZ N Control Relay Module	Passed	5275624289	<input type="checkbox"/>
	AHUSD STAGE MEZZ S Control Relay Module	Passed	5275623725	<input type="checkbox"/>

**Building: MCPSS-BC Rain High School      Control Panel: 8 - EST EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	AERO BLDG AC SHUTDOWNIN BOY'S BATH Control Relay Module	Passed	5270263247	<input type="checkbox"/>
	AERO BLDG AC SHUTDOWNIN GIRL'S BATH Control Relay Module	Passed	5270990181	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: BuildingReports.com

Building: MCPSS-BC Rain High School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣️ Intelligibility		Sound Test
				Voice	STI	
<i>Passed</i>						
<b>Sound Test Points</b>						
	Passed			<input type="checkbox"/>		0002
	Passed			<input type="checkbox"/>		0003
	Passed			<input type="checkbox"/>		0004
<i>Untested</i>						
<b>Sound Test Points</b>						
				<input type="checkbox"/>		0001

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-BC Rain High School	Control Panel: 3 - EST EST3			
<p><i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i></p>				
Location	Description	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
AHUSD C102 UNIT C1 Control Relay Module		Passed	5276386667	<input type="checkbox"/>
AHUSD C102 UNIT C2 Control Relay Module		Passed	5276066606	<input type="checkbox"/>
<b>Releasing Device</b>				
ADMIN FRONT DOOR MAG LOCK RELEASEE Control Relay Module	Door Holder	Passed	5220140901	<input type="checkbox"/>
<b><i>Untested</i></b>				
<b>Fan Shutdown</b>				
Control Relay Module			5267551463	<input type="checkbox"/>
Control Relay Module			5273821406	<input type="checkbox"/>
<b>Releasing Device</b>				
BLDG A ELEV HAT Control Relay Module	Door Holder		5275496121	<input type="checkbox"/>
BLDG A ELEV PRI RECALL Control Relay Module	Door Holder		5275513323	<input type="checkbox"/>
BLDG A ELEV SEC RECALL Control Relay Module	Door Holder		5275497555	<input type="checkbox"/>
BLDG D ELEV HAT Control Relay Module	Door Holder		5273821628	<input type="checkbox"/>
BLDG D ELEV PRI RECALL Control Relay Module	Door Holder		5273803099	<input type="checkbox"/>
BLDG D ELEV SEC RECALL Control Relay Module	Door Holder		5273803945	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
A C SHUTDOWN FOR BOY ATH. OFF. GYM	ELEC RM Control Relay Module	Passed	5273816235	<input type="checkbox"/>
A C SHUTDOWN FOR GIRLBATH UNIT GYM	ELEC RM Control Relay Module	Passed	5273816945	<input type="checkbox"/>
AHUSD BAND MUSIC STORAGE E110 Control	Relay Module	Passed	5276067276	<input type="checkbox"/>
AHUSD IN GYM PANEL Control Relay Module		Passed	5273803556	<input type="checkbox"/>
AHUSD K 1 Control Relay Module		Passed	5203372459	<input type="checkbox"/>
AHUSD K 2 Control Relay Module		Passed	5278042516	<input type="checkbox"/>
AHUSD K OUT AIR Control Relay Module		Passed	5276447566	<input type="checkbox"/>
AHUSD STAGE MEZZ N Control Relay Module		Passed	5275624289	<input type="checkbox"/>
AHUSD STAGE MEZZ S Control Relay Module		Passed	5275623725	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
AERO BLDG AC SHUTDOWNIN BOY'S BATH Control Relay Module		Passed	5270263247	<input type="checkbox"/>
AERO BLDG AC SHUTDOWNIN GIRL'S BATH Control Relay Module		Passed	5270990181	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-BC Rain High School				Control Panel: 3 - EST EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Passed</b>							
Sealed Lead Acid	Admin cab batt#1	18	12	13.05	12	18	18.05
Sealed Lead Acid	B storage BPS BATT#1	7	12	12.67	12	7	7.8
Sealed Lead Acid	B storage BPS BATT#2	7	12	12.69	12	7	7.5
Sealed Lead Acid	BPS cafeteria batt#1	7	12	12.89	12	7	7.8
Sealed Lead Acid	BPS cafeteria batt#2	7	12	12.66	12	7	7.6
Sealed Lead Acid	BPS ADMIN BATT#1	7	12	12.54	12	7	7.2
Sealed Lead Acid	BPS ADMIN BATT#2	7	12	12.51	12	7	7.6
Sealed Lead Acid	Cab 8 Aero bldg batt#1	18	12	13.6	12	18	17.5
Sealed Lead Acid	Cab 8 Aero bldg batt#2	18	12	12.98	12	18	17.2
Sealed Lead Acid	Cab3 Admin. batt.#2	18	12	13.04	12	18	18
Sealed Lead Acid	H BLDG CAB1 ELECT RM batt#1	12	12	12.65	12	12	10.6
Sealed Lead Acid	H BLDG CAB1 ELECT RM batt#2	12	12	12.56	12	12	11.5
Sealed Lead Acid	girls locker stor.rm BPS BATT#1	7	12	12.65	12	7	5.2
Sealed Lead Acid	girls locker stor.rm BPS BATT#2	7	12	12.78	12	7	5.0
Sealed Lead Acid	mec rm behind gym BPS BATT1	7	12	12.86	12	7	6.1
Sealed Lead Acid	mec rm behind gym BPS BATT2	7	12	12.72	12	7	5.5
<b>Failed/Other</b>							
Sealed Lead Acid	ADMIN communication room in communication panel	7	12	12.71	12	7	1.2
Sealed Lead Acid	Aero. Bps Batt#1	7	12				
Sealed Lead Acid	Aero. Bps Batt#2	7	12				
Sealed Lead Acid	C102 mech bps Batt#1	7	12				
Sealed Lead Acid	C102 mech bps Batt#2	7	12				
Sealed Lead Acid	Cab cafeteria batt#1	18	12				
Sealed Lead Acid	H BLDG BPS BATT#1	7	12				
Sealed Lead Acid	H BLDG BPS BATT#2	7	12				
Sealed Lead Acid	J BLDG MECH RM BPS BATT#1	7	12				
Sealed Lead Acid	J BLDG MECH RM BPS BATT#1	7	12				
Sealed Lead Acid	bps e117 mech/ elect batt#1	7	12				
Sealed Lead Acid	bps e117 mech/ elect batt#2	7	12				

Sealed Lead Acid	bps gym batt#1	7	12
Sealed Lead Acid	bps gym batt#2	7	12
Sealed Lead Acid	cab 7 maintenance bldg batt1	18	
Sealed Lead Acid	cab 7 maintenance bldg batt2	18	
Sealed Lead Acid	cab2 elect rm batt#1 bldg J	18	
Sealed Lead Acid	cab2 elect rm batt#2 bldgJ	18	
Sealed Lead Acid	cab6 gym batt#1	18	12
Sealed Lead Acid	cab6 gym batt#2	18	12
Sealed Lead Acid	cafeteria cab batt#2	18	12
Sealed Lead Acid	maintenance bldg bps batt#1	7	12
Sealed Lead Acid	maintenance bldg bps batt#2	7	12

**Power Supply**

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
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*Passed*

Breaker	AERO BY CAB 8. BPS	10	24	
Breaker	Admin frt office by cab3	10	24	
Breaker	H BLDG ELECT RM BPS	10	24	
Breaker	J BLDG BY CAB2 ELECT RM	10	24	
Breaker	MECH RM E117 ELECT RM BPS	10	24	
Breaker	back B hall C102 mech. BPS	10	24	
Breaker	bldg B stor BPS OFF B HALL	10	24	
Breaker	girls locker rm storage rm BPS	10	24	
Breaker	gym BPS outside elect/storage	10	24	
Breaker	kitchen storage BPS	10	24	
Breaker	maintenance bldg BPS	10	24	
Breaker	out.mech behind weight rm BPS	10	24	

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

**Building: MCPSS-BC Rain High School** **Control Panel: 1 - EST EST3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.25%	1
Battery	Control	9.65%	39
Communicator	Control	0.25%	1
Control Panel	Control	1.73%	7
Fan Shutdown	Auxiliary	3.71%	15
Heat Detector	Initiating	3.47%	14
Indicating Device	Indicating	4.46%	18
Monitor Device	Monitor	2.97%	12
Power Supply	Control	2.97%	12
Pull Station	Initiating	4.70%	19
Releasing Device	Auxiliary	1.73%	7
Smoke Detector	Initiating	60.15%	243
Sound Test	Indicating	0.99%	4
Waterflow Switch	Initiating	2.97%	12

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Control Panel	1	EST3	Addressable	07/22/2022
<b><i>In Service - 25 Years or Older</i></b>				
<b>EST</b>				
Heat Detector	1	HRS		12/31/1969
Indicating Device	1	CC1		12/31/1969
Monitor Device	1	CT1	Tamper	12/31/1969
Smoke Detector	5	PS		12/31/1969
Waterflow Switch	1	CT1		12/31/1969

**Building: MCPSS-BC Rain High School** **Control Panel: 2 - EST EST3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Control Panel	1	EST3	Addressable	07/22/2022
<b><i>In Service - 25 Years or Older</i></b>				
<b>EST</b>				



Indicating Device	1	CC1		12/31/1969
Monitor Device	1	CT1	Supervisory	12/31/1969
Monitor Device	2	CT1	Tamper	12/31/1969
Smoke Detector	4	PS		12/31/1969
Waterflow Switch	2	CT1		12/31/1969

**Building: MCPSS-BC Rain High School**

**Control Panel: 3 - EST EST3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Control Panel	1	EST3	Addressable	07/22/2022
Smoke Detector	1	FAS1075	Photoelectric	07/22/2022
<b>Fire watch</b>				
Communicator	1		Digital Communicator	07/22/2022
<b>Interstate</b>				
Battery	2	FAS1075	Sealed Lead Acid	07/22/2022
Battery	2	SLA1105	Sealed Lead Acid	07/22/2022
<b>Leoch</b>				
Battery	5	DJW12-18	Sealed Lead Acid	07/22/2022
Battery	2	DJW12-7.2	Sealed Lead Acid	07/22/2022
<b>NEPTUNE</b>				
Battery	2	CB12-18NB	Sealed Lead Acid	07/22/2022
<b>Neptune</b>				
Battery	1		Sealed Lead Acid	07/22/2022
<b>Power Patrol</b>				
Battery	1		Sealed Lead Acid	07/22/2022
Battery	14	FAS1075	Sealed Lead Acid	07/22/2022
Battery	4	SEC1075	Sealed Lead Acid	07/22/2022
<b>UPG</b>				
Battery	2	UB12180	Sealed Lead Acid	07/22/2022
Battery	1	UB1280	Sealed Lead Acid	07/22/2022
<b>Ultra Tech</b>				
Battery	2		Sealed Lead Acid	07/22/2022
Battery	1	UB1280	Sealed Lead Acid	07/22/2022
<b><i>In Service - 25 Years or Older</i></b>				
<b>EST</b>				
Fan Shutdown	4	CR		12/31/1969
Heat Detector	1	HFS		12/31/1969
Indicating Device	5	CC1		12/31/1969
Monitor Device	3	CT1	Tamper	12/31/1969
Power Supply	12	BPS10A		12/31/1969
Pull Station	1	278		12/31/1969

Releasing Device	7	CR	Door Holder	12/31/1969
Smoke Detector	115	PS		12/31/1969
Waterflow Switch	2	CT1		12/31/1969

**Building: MCPSS-BC Rain High School** **Control Panel: 4 -**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
Control Panel	1		Addressable	07/22/2022
<b><i>In Service - 25 Years or Older</i></b>				
<b>EST</b>				
Heat Detector	7	HFS		12/31/1969
Indicating Device	2	CC1		12/31/1969
Monitor Device	1	CT1	Tamper	12/31/1969
Pull Station	3	278		12/31/1969
Pull Station	1	CT1		12/31/1969
Smoke Detector	22	PS		12/31/1969
Waterflow Switch	1	CT1		12/31/1969

**Building: MCPSS-BC Rain High School** **Control Panel: 5 - EST EST3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
Annunciator	1			07/22/2022
<b>EST</b>				
Control Panel	1	EST3	Addressable	07/22/2022

**Building: MCPSS-BC Rain High School** **Control Panel: 6**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 25 Years or Older</i></b>				
<b>EST</b>				
Fan Shutdown	9	CR		12/31/1969
Heat Detector	1	HFS		12/31/1969
Indicating Device	7	CC1		12/31/1969
Monitor Device	2	CT1	Tamper	12/31/1969
Pull Station	6	278		12/31/1969
Pull Station	1	CT1		12/31/1969
Smoke Detector	79	PS		12/31/1969
Waterflow Switch	4	CT1		12/31/1969

<b>Building: MCPSS-BC Rain High School</b>	<b>Control Panel: 7 - EST EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Control Panel	1	EST3	Addressable	07/22/2022
<b><i>In Service - 25 Years or Older</i></b>				
<b>EST</b>				
Heat Detector	4	HRS		12/31/1969
Indicating Device	1	CC1		12/31/1969
Monitor Device	1	CT1	Tamper	12/31/1969
Pull Station	2	278		12/31/1969
Waterflow Switch	1	CT1		12/31/1969

<b>Building: MCPSS-BC Rain High School</b>	<b>Control Panel: 8 - EST EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Control Panel	1	EST3	Addressable	07/22/2022
<b><i>In Service - 25 Years or Older</i></b>				
<b>EST</b>				
Fan Shutdown	2	CR		12/31/1969
Indicating Device	1	CC1		12/31/1969
Monitor Device	1	CT2	Tamper	12/31/1969
Pull Station	5	278		12/31/1969
Smoke Detector	17	PS		12/31/1969
Waterflow Switch	1	CT2		12/31/1969

# Zone Address Report

Generated by: *BuildingReports.com*

Building: MCPSS-BC Rain High School		Control Panel: 1 - EST EST3	
<p><i>The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.</i></p>			
Address	Device Type	Location	ScanID
<b>Zone/Circuit: 2</b>			
1	Heat Detector	HEAT DETECTOR IN JAN. CLOSET H-BLDG Rate-Of-Rise/Fixed Temperature Heat Detector	3812537405
2	Smoke Detector	SMOKE DETECTOR IN F.A.C.P. RM H-BLDG Photoelectric Smoke Detector	3906816096
3	Smoke Detector	SMOKE DETECTOR IN HALL BY H-111 Photoelectric Smoke Detector	3906923114
4	Smoke Detector	SMOKE DETECTOR IN HALL BY H-105 Photoelectric Smoke Detector	3906812944
5	Smoke Detector	SMOKE DETECTOR IN STORAGE RM H-102 Photoelectric Smoke Detector	3906814146
6	Smoke Detector	SMOKE DETECTOR IN VAULT H 104 Photoelectric Smoke Detector	3906818007
126	Monitor Device	SPRINKLER TAMPER IN H BLDG Single Input Module	4830700659
127	Waterflow Switch	SPRINKLER WATERFLOW IN H- BLDG Single Input Module	4830699793
128	Indicating Device	CC-1 IN BPS IN H-BLDG BY F.A.C.P. Single Input Signal Module	5086022212

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DETECTOR ABOVE F.A.C.P. IN J BLDG Photoelectric Smoke Detector		3906816683
2	Smoke Detector	SMOKE DETECTOR IN F.A.C.P. RM J-BLDG Photoelectric Smoke Detector		3906812890
3	Smoke Detector	SMOKE DETECTOR IN MEN BATHROOM J-BLDG Photoelectric Smoke Detector		3906817291
4	Smoke Detector	SMOKE DETECTOR IN WOMENS BATH J-BLDG Photoelectric Smoke Detector		3906816850
126	Indicating Device	CC-1 IN J BLDG Single Input Signal Module		5086022366
127	Monitor Device	SPRINKLER TAMPER IN J-BLDG (WET) Single Input Module	Tamper	4831426411
128	Waterflow Switch	SPRINKLER WATERFLOW IN J-BLDG (WET) Single Input Module		4830706996
129	Monitor Device	SPRINKLER TAMPER IN J-BLDG (DRY) Single Input Module	Tamper	4830706545
130	Monitor Device	J-BLDG SPRINKLER SYS.LOW AIR Single Input Module	Supervisory	4830706019
131	Waterflow Switch	SPRINKLER WATERFLOW IN J-BLDG (DRY) Single Input Module		4830700338

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DETECTOR OVER OFFICE COUNTER Photoelectric Smoke Detector		3930557880
2	Smoke Detector	SMOKE DETECTOR BY VAULT Photoelectric Smoke Detector		3930556944
3	Smoke Detector	SMOKE DETECTOR IN ADMIN HALL Photoelectric Smoke Detector		3930557576
4	Smoke Detector	SMOKE DETECTOR IN FIRST AID RM. Photoelectric Smoke Detector		3930557590
5	Smoke Detector	SMOKE DETECTOR IN OFFICE ENTRY WAY Photoelectric Smoke Detector		3930559075
6	Smoke Detector	SMOKE DETECTOR ABOVE F.A.C.P. Photoelectric Smoke Detector		3930557033
7	Smoke Detector	SMOKE DETECTOR IN ADMIN HALL N. EXIT Photoelectric Smoke Detector		3930548802
8	Smoke Detector	SMOKE DETECTOR ADMIN HALL BY B-HALL Photoelectric Smoke Detector		3930548765
9	Smoke Detector	SMOKE DETECTOR ADMIN HALL BY OFFICE Photoelectric Smoke Detector		3930545030
10	Smoke Detector	SMOKE DETECTOR ADMIN HALL BY GYM ENTRY Photoelectric Smoke Detector		3930548659
11	Smoke Detector	SMOKE DETECTOR IN PRINCIPALS OFFICE Photoelectric Smoke Detector		3930549182
12	Smoke Detector	SMOKE DETECTOR ADMIN HALL STORAGE CLOSET Photoelectric Smoke Detector		3930557835
13	Smoke Detector	SMOKE DETECTOR IN MAIN LOBBY NORTH Photoelectric Smoke Detector		3907722402
14	Heat Detector	HEAT DETECTOR ADMIN HALL JANITORS CLOSET Fixed-Temperature Heat Detector		3620118704
15	Smoke Detector	DUCT DETECTOR IN ADMIN AREA AHU Photoelectric Smoke Detector		3997319032
16	Smoke Detector	DUCT DETECTOR IN ADMIN AREA AHU Photoelectric Smoke Detector		3907665099
17	Smoke Detector	DUCT DETECTOR IN ADMIN AREA AHU Photoelectric Smoke Detector		3932700550
18	Smoke Detector	DUCT DETECTOR IN ADMIN AREA AHU Photoelectric Smoke Detector		3911660844
19	Smoke Detector	SMOKE DETECTOR IN MAIN LOBBY CENTER Photoelectric Smoke Detector		3907665495
20	Smoke Detector	SMOKE DETECTOR IN MAIN LOBBY SOUTH Photoelectric Smoke Detector		3907664795
21	Smoke Detector	SMOKE DET. BY CLASSROOM D 221 Photoelectric Smoke Detector		3902583381
22	Smoke Detector	SMOKE DET. BY LAUNDRY ROOM D 219		3902590518

23	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BY CLASSROOM D 217	3902590556
24	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BY BOYS BATHROOM D 213	3931711915
25	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BY STAIRS D 208	3902590433
26	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. PREP ROOM D 207	3902594776
27	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. STORAGE D 203	3902590501
28	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. LAUNDRY D 219	3902591089
29	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. ELEC ROOM D 201	3902591072
30	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BY STAIRS D 102	3902590488
31	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BY STORAGE D 104	3902594271
32	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. STORAGE D 104	3902594837
33	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY JANITOR CLO. D 118	3902581585
34	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BY SCIENCLAB D 116	3902591126
35	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BY CLASS D 106	3902587181
36	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BY BOY'S BATH D 113	3902587105
37	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BY STAIRS D 109	3960699253
38	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. STORAGE D 107	3902594882
39	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL D 100 S W	3902602174
40	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY MEDIA CENT SIDE ENTRY	3904270036
41	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. MEDIA CENTER S W	3902600811
42	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. MEDIA CENTER S E	3902584098
43	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. MEDIA CENTER CENTER E	3902590495
44	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. MEDIA CENTER N E	3958655872
45	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. MEDIA CENTER N W	3902602242
46	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. MEDIA CENTER WEST CENTER	3902590549
47	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. WORK ROOM C 109	3902583435
48	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. COMPUTER RM C 107	3902583480

49	Smoke Detector	SMOKE DET. HALL C 105 MEDIA ENTRY Photoelectric Smoke Detector	3902587099
50	Smoke Detector	SMOKE DET. HALL BY MECH RM C 102 Photoelectric Smoke Detector	3902584128
51	Smoke Detector	SMOKE DET. HALL BY CONFERENCE RM C104 Photoelectric Smoke Detector	3902590464
52	Smoke Detector	SMOKE DET. CROSS HALLBY C HALL AND B HALL Photoelectric Smoke Detector	3930374173
53	Smoke Detector	SMOKE DET. HALL C 100 N Photoelectric Smoke Detector	3904268644
54	Smoke Detector	SMOKE DET. HALL C 100 N 2 Photoelectric Smoke Detector	3902583442
55	Smoke Detector	SMOKE DET. HALL BY D 215 Photoelectric Smoke Detector	3902594806
56	Smoke Detector	SMOKE DET. CONFERENCE ROOM C 104 Photoelectric Smoke Detector	3902588522
57	Smoke Detector	SMOKE DET. STORAGE RM C 103 Photoelectric Smoke Detector	3902586283
58	Smoke Detector	SMOKE DET. MECH RM C 102 Photoelectric Smoke Detector	3902600019
59	Smoke Detector	SMOKE DET. STORAGE C 112 Photoelectric Smoke Detector	3930557408
60	Smoke Detector	SMOKE DET. STAIRS D 200 BY ELEC RM Photoelectric Smoke Detector	3902583411
61	Smoke Detector	SMOKE DET. STAIRS D 200 LANDING Photoelectric Smoke Detector	3930242267
62	Smoke Detector	SMOKE DET. JANITOR CLOSET D 112 Photoelectric Smoke Detector	3930185878
63	Smoke Detector	SMOKE DET. D BLDG 1ST FLOOR ELEV LOBBY Photoelectric Smoke Detector	3930374210
64	Smoke Detector	SMOKE DET. D BLDG 2ND FLOOR ELEV LOBBY Photoelectric Smoke Detector	3930132735
65	Smoke Detector	SMOKE DET. JANITOR CLOSET D 212 Photoelectric Smoke Detector	3930181962
66	Smoke Detector	SMOKE DET. ELEC RM D 211 Photoelectric Smoke Detector	3930235313
67	Smoke Detector	SMOKE DET. TOP OF ELEV SHAFT Photoelectric Smoke Detector	3930236891
68	Smoke Detector	SMOKE DET. D 209 STAIRWELL LANDING Photoelectric Smoke Detector	3930234446
69	Smoke Detector	SMOKE DET. IEP WAITING D 214 Photoelectric Smoke Detector	3902591102
70	Smoke Detector	SMOKE DET. D118 JANITOR CLOSET Photoelectric Smoke Detector	3930235245
71	Smoke Detector	SMOKE DET D BLDG 2ND FLOOR ELEV EQUIP RM Photoelectric Smoke Detector	3930235399
72	Smoke Detector	SMOKE DET. C117 BOILER ROOM Photoelectric Smoke Detector	3930235344
73	Smoke Detector	DUCT DET C102 AHU C1 SUPPLY Photoelectric Smoke Detector	3930374159
74	Smoke Detector	DUCT DET C102 AHU C1 RETURN Photoelectric Smoke Detector	3930373831
75	Smoke Detector	DUCT DET C102 AHU C2 RETURN	3933851572



76	Smoke Detector	Photoelectric Smoke Detector DUCT DET C102 AHU C2 SUPPLY	3930373862
77	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG 1FLELEV LOBBY	3930185199
78	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG STAIRS A 101	3930183560
79	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG 2FLELEV LOBBY	3930242007
80	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG STAIRS A 200	3930236839
81	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG 2FLHALL BY A 203	3930235665
82	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG 2FLHALL BY A 204	3930235306
83	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG 2FLHALL BY A 205	3930183225
84	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG 2FLHALL BY A 207	3930183294
85	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. B BLDG 2FLSTORAGE A 206	3930183539
86	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A BLDG 2FLTEACHER LOUNGE A 207 Photoelectric Smoke Detector	3930235795
87	Smoke Detector	SMOKE DET. B BLDG 2FLHALL BY STAIR B 201 Photoelectric Smoke Detector	3930236884
88	Smoke Detector	SMOKE DET. B BLDG 2FLSTORAGE B 217 Photoelectric Smoke Detector	3930183027
89	Smoke Detector	SMOKE DET. B BLDG 2FLHALL BY B 214 Photoelectric Smoke Detector	3930183171
90	Smoke Detector	SMOKE DET. B BLDG 2FLHALL BY B213/B214 Photoelectric Smoke Detector	3930235214
91	Smoke Detector	SMOKE DET. B BLDG 2FLHALL BY B212/B213 Photoelectric Smoke Detector	3930235818
92	Smoke Detector	SMOKE DET. B BLDG 2FLHALL BY B 206 Photoelectric Smoke Detector	3930234293
93	Smoke Detector	SMOKE DET. B BLDG 2FLHALL BY STAIR B 208 Photoelectric Smoke Detector	3930234224
94	Smoke Detector	SMOKE DET. B BLDG 2FLSTORAGE B 207 Photoelectric Smoke Detector	3930236822
95	Smoke Detector	SMOKE DET. B BLDG 2FLSTAIRS B 208 Photoelectric Smoke Detector	3930235276
96	Smoke Detector	SMOKE DET. B BLDG 1FLHALL BY B 112 Photoelectric Smoke Detector	3902593489
97	Smoke Detector	SMOKE DET. B BLDG 1FLSTORAGE RM B 112 Photoelectric Smoke Detector	3902587136
98	Smoke Detector	SMOKE DET. B BLDG 1FLSTAIRS B 113 Photoelectric Smoke Detector	3902587150
99	Smoke Detector	SMOKE DET. B BLDG 1FLHALL BY B 111 Photoelectric Smoke Detector	3902604178
100	Smoke Detector	SMOKE DET. B BLDG 1FLHALL BY B 110	3902593168

101	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. B BLDG 1FLHALL BY B109/B110 Photoelectric Smoke Detector		3902583398
102	Smoke Detector	SMOKE DET. B BLDG 2FLSTAIRS B 201 Photoelectric Smoke Detector		3930234194
103	Smoke Detector	SMOKE DET. A BLDG 2FLMECH RM A208 IN A207 Photoelectric Smoke Detector		3933852852
104	Smoke Detector	SMOKE DET. B BLDG 1FLBY B104 LOBBY Photoelectric Smoke Detector		3904288666
105	Smoke Detector	SMOKE DET. B BLDG 1FLBY B 101 STAIRS Photoelectric Smoke Detector		3904281995
106	Smoke Detector	SMOKE DET. B BLDG 1FLB 101 STAIRS Photoelectric Smoke Detector		3904287898
107	Smoke Detector	SMOKE DET. B BLDG 1FLLOBBY B 104 Photoelectric Smoke Detector		3904288932
108	Smoke Detector	SMOKE DET. B BLDG 1FLSTORAGE B 123 Photoelectric Smoke Detector		3904233604
109	Smoke Detector	DUCT DET FCU A2-3 ROOM A 207 RETURN Photoelectric Smoke Detector		3933852951
110	Smoke Detector	DUCT DET FCU A2-3 ROOM A 207 SUPPLY Photoelectric Smoke Detector		3933852067
112	Smoke Detector	SMOKE DET ELEV EQUIP ROOM BLDG A Photoelectric Smoke Detector		3904293264
113	Smoke Detector	SMOKE DET. ELEC RM C 116 Photoelectric Smoke Detector		3901553415
114	Smoke Detector	SMOKE DET. ELEC RM C 115 Photoelectric Smoke Detector		3902606851
115	Smoke Detector	SMOKE DET. ELEC RM B 102 Photoelectric Smoke Detector		3935996516
116	Smoke Detector	SMOKE DET. STORAGE B 209 Photoelectric Smoke Detector		3904290935
117	Smoke Detector	SMOKE DET. ELEC RM B 202 Photoelectric Smoke Detector		3904262826
126	Monitor Device	SPRINKLER TAMPER IN MECH RM ADMIN HALL Single Input Module	Tamper	4832687507
127	Waterflow Switch	SPRINKLER WATERFLOW IN MECH RM ADMIN HALL Single Input Module		4830495777
128	Fan Shutdown	Control Relay Module		5267551463
129	Indicating Device	CC 1 IN B HALL Single Input Signal Module		5085159698
130	Pull Station	PULL STATION IN ADMIN OFFICE Double Action Fire Alarm Station		4896024638
131	Releasing Device	BLDG D ELEV PRI RECALL Control Relay Module	Door Holder	5273803099
132	Releasing Device	BLDG D ELEV SEC RECALL Control Relay Module	Door Holder	5273803945
133	Releasing Device	BLDG D ELEV HAT Control Relay Module	Door Holder	5273821628
134	Waterflow Switch	SPRINKLER WATERFLOW C117BOILER ROOM Single Input Module		4829458950
135	Monitor Device	SPRINKLER TAMPER C117BOILER ROOM Single Input Module	Tamper	4829446179
136	Indicating Device	BLDG D BPS TRIP Single Input Signal		5085158950

		Module		
137	Fan Shutdown	AHUSD C102 UNIT C1 Control Relay		5276386667
		Module		
138	Fan Shutdown	AHUSD C102 UNIT C2 Control Relay		5276066606
		Module		
139	Fan Shutdown	Control Relay Module		5273821406
140	Releasing Device	BLDG A ELEV PRI RECALL Control Relay	Door Holder	5275513323
		Module		
141	Releasing Device	BLDG A ELEV SEC RECALL Control Relay	Door Holder	5275497555
		Module		
142	Releasing Device	BLDG A ELEV HAT Control Relay Module	Door Holder	5275496121
143	Indicating Device	BPS TRIP B114 ELEC RM Single Input		5086021871
		Signal Module		
144	Indicating Device	BPS TRIP B202 ELEC RM Single Input		5090795393
		Signal Module		
145	Indicating Device	BPS TRIP STORAGE A206 Single Input		5085160908
		Signal Module		
146	Monitor Device	SPRINKLER BACKFLOW PREVENTOR A108	Tamper	4829464876
		Single Input Module		
147	Releasing Device	ADMIN FRONT DOOR MAG LOCK	Door Holder	5220140901
		RELEASEE Control Relay Module		
147	Power Supply	AERO BY CAB 8. BPS		79482673
147	Power Supply	Admin frt office by cab3		79482555
147	Power Supply	H BLDG ELECT RM BPS		79482692
147	Power Supply	J BLDG BY CAB2 ELECT RM		79482686
147	Power Supply	MECH RM E117 ELECT RM BPS		79482667
147	Power Supply	back B hall C102 mech. BPS		79482679
147	Power Supply	bldg B stor BPS OFF B HALL		79482676
147	Power Supply	girls locker rm storage rm BPS		79482701
147	Power Supply	gym BPS outside elect/storage		79482663
147	Power Supply	kitchen storage BPS		79482655
147	Power Supply	maintenance bldg BPS		79482698
147	Power Supply	out.mech behind weight rm BPS		79482704

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Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DETECTOR IN CAFE S.W. Photoelectric Smoke Detector		3930183140
2	Smoke Detector	SMOKE DETECTOR IN CAFE SOUTH CENTER Photoelectric Smoke Detector		3930183331
3	Smoke Detector	SMOKE DETECTOR IN CAFE S.E. Photoelectric Smoke Detector		3930242243
4	Smoke Detector	SMOKE DETECTOR IN CAFE CENTER WEST Photoelectric Smoke Detector		3930183102
5	Smoke Detector	SMOKE DETECTOR IN CAFE CENTER Photoelectric Smoke Detector		3930557026
6	Smoke Detector	SMOKE DETECTOR IN CAFE CENTER EAST Photoelectric Smoke Detector		3930548666
7	Smoke Detector	SMOKE DETECTOR IN CAFE N.W. Photoelectric Smoke Detector		3930183089
8	Smoke Detector	SMOKE DETECTOR IN CAFE CENTER NORTH Photoelectric Smoke Detector		3930545016
9	Smoke Detector	SMOKE DETECTOR IN CAFE N.E. Photoelectric Smoke Detector		3930548819
10	Smoke Detector	DUCT DETECTOR IN CAFE SUPPLY 1 Photoelectric Smoke Detector		3930559914
11	Smoke Detector	DUCT DETECTOR IN CAFE SUPPLY 2 Photoelectric Smoke Detector		3930548673
12	Smoke Detector	DUCT DETECTOR IN CAFE RETURN Photoelectric Smoke Detector		3930548956
13	Smoke Detector	DUCT DETECTOR IN KITCHEN RETURN Photoelectric Smoke Detector		3930549137
14	Smoke Detector	DUCT DETECTOR IN KITCHEN SUPPLY Photoelectric Smoke Detector		3930556937
15	Heat Detector	KITCHEN HEAT DETECTOR NORTH Fixed-Temperature Heat Detector		3620118636
16	Heat Detector	KITCHEN HEAT DETECTOR CENTER Fixed-Temperature Heat Detector		3620118438
17	Heat Detector	KITCHEN HEAT DETECTOR SOUTH Fixed-Temperature Heat Detector		3620117554
18	Heat Detector	KITCHEN HEAT DETECTOR COOKING AREA NORTH Fixed-Temperature Heat Detector		3620119190
19	Heat Detector	KITCHEN HEAT DETECTOR COOKING AREA SOUTH Fixed-Temperature Heat Detector		3620118995
20	Heat Detector	HEAT DETECTOR OVER DISHWASHING AREA Fixed-Temperature Heat Detector		3620118629
21	Smoke Detector	SMOKE DETECTOR IN KIT STORAGE RM. N. SIDE Photoelectric Smoke Detector		3906942221
22	Smoke Detector	SMOKE DETECTOR IN DRY STORAGE		3906934554

23	Smoke Detector	NORTH Photoelectric Smoke Detector SMOKE DETECTOR IN DRY STORAGE OVER F.A.C.P Photoelectric Smoke Detector		3906815389
24	Heat Detector	HEAT DETECTOR IN KIT BY MOP SINK Fixed-Temperature Heat Detector		3603318589
25	Smoke Detector	SMOKE DETECTOR IN KIT IN WATER HEATER RM. Photoelectric Smoke Detector		3958429602
26	Smoke Detector	SMOKE DETECTOR IN KIT STORAGE RM, SOUTH Photoelectric Smoke Detector		3908720025
27	Smoke Detector	SMOKE DETECTOR IN KIT IN LAUNDRY RM Photoelectric Smoke Detector		3906944706
28	Smoke Detector	SMOKE DETECTOR IN KIT IN LOCKER ROOM Photoelectric Smoke Detector		3908794941
29	Smoke Detector	SMOKE DETECTOR IN DRY STORAGE WEST Photoelectric Smoke Detector		3906922667
126	Monitor Device	SPRINKLER TAMPER IN KITCHEN Single Input Module	Tamper	4829354009
127	Waterflow Switch	SPRINKLER WATERFLOW IN KITCHEN Single Input Module		4829448685
128	Pull Station	PULL STATION IN CAFE WEST MAIN ENTRANCE Double Action Fire Alarm Station		4897041450
129	Pull Station	PULL STATION IN CAFE AT NORTH EXIT Double Action Fire Alarm Station		4897043430
130	Indicating Device	BPS TRIP IN KITCHEN Single Input Signal Module		5085159292
131	Indicating Device	SPEAKER CKT IN KITCHEN PANEL Single Input Signal Module		5085176367
132	Pull Station	KITCHEN HOOD Single Input Module		4805671687
133	Pull Station	PULL STATION SOUTH EAST EXIT Double Action Fire Alarm Station		4896960523

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Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DET. HALL N OF STAGE Photoelectric Smoke Detector		3930235696
2	Smoke Detector	SMOKE DET. BAND RM E115 N E Photoelectric Smoke Detector		3930186127
3	Smoke Detector	SMOKE DET. BAND RM E115 N W Photoelectric Smoke Detector		3930234545
4	Smoke Detector	SMOKE DET. BAND RM E115 S W Photoelectric Smoke Detector		3930183270
5	Smoke Detector	SMOKE DET. E114 STRING STORAGE Photoelectric Smoke Detector		3930242380
6	Smoke Detector	SMOKE DET. E112 PRACTICE RM Photoelectric Smoke Detector		3930242403
7	Smoke Detector	SMOKE DET. E108 CHORUS Photoelectric Smoke Detector		3930242489
8	Smoke Detector	SMOKE DET. E105 GIRLS WEIGHT RM Photoelectric Smoke Detector		3930242441
9	Smoke Detector	SMOKE DET. E106 STORAGE E Photoelectric Smoke Detector		3930242793
10	Smoke Detector	SMOKE DET. E106 STORAGE W Photoelectric Smoke Detector		3930234507
11	Smoke Detector	SMOKE DET. BAND RM E115 S E Photoelectric Smoke Detector		3930186110
12	Smoke Detector	SMOKE DET. ELECTRIC RM E118 Photoelectric Smoke Detector		3930235269
13	Smoke Detector	SMOKE DET. BAND UNIFORMS E111 Photoelectric Smoke Detector		3930182556
14	Smoke Detector	SMOKE DET. GYM STAGE MEZZ S Photoelectric Smoke Detector		3930242779
15	Smoke Detector	DUCT DET. GYM ATTIC SUPPLY SOUTH Photoelectric Smoke Detector		3926701860
16	Smoke Detector	DUCT DET. GYM ATTIC RETURN SOUTH Photoelectric Smoke Detector		3930235771
17	Smoke Detector	DUCT DET. GYM ATTIC SUPPLY NORTH Photoelectric Smoke Detector		3930235252
18	Smoke Detector	DUCT DET. GYM ATTIC RETURN NORTH Photoelectric Smoke Detector		3930183430
19	Smoke Detector	SMOKE DET. E117 MECH RM EAST Photoelectric Smoke Detector		3930235207
20	Smoke Detector	SMOKE DET. E117 MECH RM WEST Photoelectric Smoke Detector		3930234705
21	Smoke Detector	SMOKE DET. GYM STAGE HALL S STORAGE Photoelectric Smoke Detector		3930235474
22	Smoke Detector	SMOKE DET. GYM STAGE HALL N Photoelectric Smoke Detector		3930199073
23	Smoke Detector	SMOKE DET. GYM STAGE HALL STORAGE		3930235238

24	Smoke Detector	N Photoelectric Smoke Detector SMOKE DET. GYM STAGE STORAGE N	3930235450
25	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. GYM STAGE MEZZ N	3930235832
26	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. LOCKER ENTRY K109 BOYS	3930235498
27	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. LAUNDRY K114	3930235382
28	Smoke Detector	Photoelectric Smoke Detector	3930183461
29	Smoke Detector	SMOKE DET. BY OFFICE K100	3930242397
30	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY BATH K107	3930183287
31	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. JANITOR CLOSET K101	3930242366
32	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. ICE RM K102 Photoelectric	3930234750
33	Smoke Detector	Smoke Detector SMOKE DET. STORAGE K100	3930185113
34	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL K103 Photoelectric	3930242083
35	Smoke Detector	Smoke Detector SMOKE DET. HALL BY WEIGHT ROOM	3930186097
36	Smoke Detector	ENTRY Photoelectric Smoke Detector SMOKE DET. VESTIBULE K109	3930242755
37	Smoke Detector	Photoelectric Smoke Detector	3930234897
38	Smoke Detector	SMOKE DET. LOCKER RM K112 WEST	3930242748
39	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. LOCKER RM K112 EAST	3930182990
40	Smoke Detector	Photoelectric Smoke Detector DUCT DET E 110 RETURN MUSIC	3930242717
41	Smoke Detector	STORAGE Photoelectric Smoke Detector DUCT DET E110 MUSIC STORAGE SUPPLY	3930235429
42	Smoke Detector	Photoelectric Smoke Detector DUCT DET K 3 SUP Photoelectric Smoke	3930235375
43	Smoke Detector	Detector DUCT DET K 3 RET Photoelectric Smoke	3987877368
44	Smoke Detector	Detector DUCT DET K 1 SUP Photoelectric Smoke	3958429695
45	Smoke Detector	Detector DUCT DET K OUT AIR Photoelectric	3981190296
46	Smoke Detector	Smoke Detector DUCT DET K 1 RET Photoelectric Smoke	3930234279
47	Smoke Detector	Detector SMOKE DET. GYM LOBBY NORTH	3904282787
48	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. GYM LOBBY SOUTH	3904290874
49	Smoke Detector	Photoelectric Smoke Detector DUCT DET. GIRLS BATH GYM LOBBY	3935504209
50	Smoke Detector	SUPPLY Photoelectric Smoke Detector DUCT DET. GYM LOBBY GIRLS BATH	3935496818
		RETURN Photoelectric Smoke Detector	

51	Smoke Detector	SMOKE DET. GYM LOBBY HALL TO LOCKER ROOM Photoelectric Smoke Detector	3904290812
52	Smoke Detector	SMOKE DET. VEST. BY SW GYM DOOR GIRL LOCK Photoelectric Smoke Detector	3902423861
53	Smoke Detector	SMOKE DET. BY ROOM 139 Photoelectric Smoke Detector	3904290034
54	Smoke Detector	SMOKE DET. HALL BY GIRLS ATHLETIC OFFICE Photoelectric Smoke Detector	3904296388
55	Smoke Detector	SMOKE DET. RM 111 IN GIRLS ATHLETIC OFFICE Photoelectric Smoke Detector	3902424905
56	Smoke Detector	SMOKE DET. BY GIRL LOCKER RM S EXIT Photoelectric Smoke Detector	3976153121
57	Smoke Detector	SMOKE DET. GIRLS PE LOCKER ROOM N Photoelectric Smoke Detector	3904290768
58	Smoke Detector	SMOKE DET. GIRLS PE LOCKER ROOM S Photoelectric Smoke Detector	3904287188
59	Smoke Detector	SMOKE DET. GIRLS PE STORAGE CAGE Photoelectric Smoke Detector	3904290805
60	Smoke Detector	SMOKE DET. GIRLS LOCKER ROOM LAUNDRY Photoelectric Smoke Detector	3904297385
61	Smoke Detector	SMOKE DET. HALL BY BATHS IN GIRL LOCKER Photoelectric Smoke Detector	3904288727
62	Smoke Detector	SMOKE DET. GIRLS LOCKER N Photoelectric Smoke Detector	3904298498
63	Smoke Detector	SMOKE DET. GIRLS LOCKER S Photoelectric Smoke Detector	3904296791
64	Smoke Detector	DUCT DET. RETURN IN BOYS ATHLETIC OFFICE Photoelectric Smoke Detector	3935503561
65	Smoke Detector	DUCT DET. SUPPLY IN BOYS ATHLETIC OFFICE Photoelectric Smoke Detector	3935504605
66	Smoke Detector	SMOKE DET. STORAGE ROOM 136 Photoelectric Smoke Detector	3902590365
67	Smoke Detector	SMOKE DET. HALL BY BOYS ATHLETIC OFFICE Photoelectric Smoke Detector	3902594516
68	Smoke Detector	SMOKE DET. HALL BY BOY PE OFFICE RM 125S Photoelectric Smoke Detector	3904295350
69	Smoke Detector	SMOKE DET. HALL BY BATH IN BOY LOCKER RM Photoelectric Smoke Detector	3902587143
70	Smoke Detector	SMOKE DET. BOYS PE LOCKER N E Photoelectric Smoke Detector	3902583466
71	Smoke Detector	SMOKE DET. BOYS PE LOCKER S E Photoelectric Smoke Detector	3931713667
72	Smoke Detector	SMOKE DET. BOYS PE LOCKER S W Photoelectric Smoke Detector	3904291079
73	Smoke Detector	SMOKE DET. BOYS PE LOCKER N W Photoelectric Smoke Detector	3904288871
74	Smoke Detector	SMOKE DET. BOY VEST. BY RMS 125 & 135 Photoelectric Smoke Detector	3904285481
75	Smoke Detector	SMOKE DET. BOYS LOCKER RM E Photoelectric Smoke Detector	3904282664
76	Smoke Detector	SMOKE DET. BOYS LOCKER RM W	3904296746



77	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BOY LOCKERROOM BY S E GYM DOOR Photoelectric Smoke Detector		3935497075
78	Smoke Detector	SMOKE DET. BOY LOCKERROOM BY N E EXIT Photoelectric Smoke Detector		3904288819
79	Heat Detector	HEAT DET. JANITOR CLOGIRLS LOCKER Fixed-Temperature Heat Detector		3620130836
80	Smoke Detector	SMOKE DET.ABOVE BPS IN GIRLS LOCKER CLOS Photoelectric Smoke Detector		3994357945
126	Pull Station	PULL STATION GYM EXIT N E Double Action Fire Alarm Station		4897093305
127	Pull Station	PULL STATION STAGE HALL EXIT N Double Action Fire Alarm Station		4897080138
128	Pull Station	PULL STATION GYM EXIT N W Double Action Fire Alarm Station		4892063174
129	Pull Station	PULL STATION GYM EXIT S E Double Action Fire Alarm Station		4897091264
130	Pull Station	PULL STATION STAGE HALL EXIT S Double Action Fire Alarm Station		4894542332
131	Waterflow Switch	GYM SMOKE BEAM SO. Single Input Module		4814841866
132	Waterflow Switch	GYM SMOKE BEAM SO CEN Single Input Module		4822471666
133	Pull Station	GYM SMOKE BEAM NO CEN Single Input Module		4819460260
134	Waterflow Switch	GYM SMOKE BEAM NO Single Input Module		4829488667
135	Waterflow Switch	SPRINKLER WATERFLOW E117 MECH RM Single Input Module		4829465057
136	Monitor Device	SPRINKLER TAMPER MECH RM E117 Single Input Module	Tamper	0005192943
136	Monitor Device	SPRINKLER TAMPER MECH RM E117 Single Input Module	Tamper	4829465378
137	Indicating Device	GYM BPS TRIP AND TROUBLE Single Input Signal Module		5087267452
138	Indicating Device	BPS MECH RM E BLDG Single Input Signal Module		5085156963
139	Indicating Device	BLDG K BPS TRIP Single Input Signal Module		5085158899
140	Fan Shutdown	AHUSD BAND MUSIC STORAGE E110 Control Relay Module		5276067276
141	Fan Shutdown	AHUSD STAGE MEZZ S Control Relay Module		5275623725
142	Fan Shutdown	AHUSD STAGE MEZZ N Control Relay Module		5275624289
143	Fan Shutdown	AHUSD K OUT AIR Control Relay Module		5276447566
144	Fan Shutdown	AHUSD K 1 Control Relay Module		5203372459
145	Fan Shutdown	AHUSD K 2 Control Relay Module		5278042516
146	Indicating Device	SPEAKER CIRCUIT IN CAB 6 GYM Single Input Signal Module		5087264635
147	Indicating Device	SPEAKER CIRCUIT IN CAB 6 GYM Single Input Signal Module		5085159674

148	Indicating Device	SPEAKER CIRCUIT IN CAB 6 GYM Single Input Signal Module	5084723241
149	Pull Station	GYM LOBBY PULL STATION Double Action Fire Alarm Station	4896724347
150	Fan Shutdown	A C SHUTDOWN FOR BOY ATH. OFF. GYM ELEC RM Control Relay Module	5273816235
151	Fan Shutdown	A C SHUTDOWN FOR GIRLBATH UNIT GYM ELEC RM Control Relay Module	5273816945
152	Indicating Device	BPS TRIP GIRLS LOCKERROOM CLOSET Single Input Signal Module	5085159599
153	Fan Shutdown	AHUSD IN GYM PANEL Control Relay Module	5273803556

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Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Heat Detector	MAINT BLDG SMOKE DET.EQUIP STORAGE S Rate-Of-Rise/Fixed Temperature Heat Detector		3897032710
2	Heat Detector	MAINT BLDG SMOKE DET.EQUIP STORAGE N Rate-Of-Rise/Fixed Temperature Heat Detector		3892130480
3	Heat Detector	MAINT BLDG SMOKE DET.ELEC ROOM S Rate-Of-Rise/Fixed Temperature Heat Detector		3892128715
4	Heat Detector	MAINT BLDG SMOKE DET.ELEC ROOM N Rate-Of-Rise/Fixed Temperature Heat Detector		3897032833
126	Pull Station	MAINT BLDG PULL STATION EQUIP STORAGE Double Action Fire Alarm Station		4896719930
127	Pull Station	MAINT BLDG PULL STATION ELEC ROOM Double Action Fire Alarm Station		4896734377
128	Waterflow Switch	SPRINKLER WATERFLOW MAINT BLDG Single Input Module		4829464845
129	Monitor Device	SPRINKLER TAMPER MAINT BLDG Single Input Module	Tamper	4828681854
130	Indicating Device	MAINT BLDG BPS TRIP Single Input Signal Module		5085159810

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Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	AERO BLDG SMOKE DET. OFFICE 1 Photoelectric Smoke Detector		3911230634
2	Smoke Detector	AERO BLDG SMOKE DET. AID ROOM 2 Photoelectric Smoke Detector		3911232089
3	Smoke Detector	AERO BLDG SMOKE DET. BREAK ROOM 3 Photoelectric Smoke Detector		3911192529
4	Smoke Detector	AERO BLDG SMOKE DET. TOOL ROOM 4 Photoelectric Smoke Detector		3911232355
5	Smoke Detector	AERO BLDG SMOKE DET. MAIN LOBBY 5 Photoelectric Smoke Detector		3936136393
6	Smoke Detector	AERO BLDG SMOKE DET. TRAINING ROOM N 6 Photoelectric Smoke Detector		3980897240
7	Smoke Detector	AERO BLDG SMOKE DET. GIRL'S BATH 7 Photoelectric Smoke Detector		3911232317
8	Smoke Detector	AERO BLDG SMOKE DET. HALL 105 8 Photoelectric Smoke Detector		3911213941
9	Smoke Detector	AERO BLDG SMOKE DET. HALL 113 9 Photoelectric Smoke Detector		3974173954
10	Smoke Detector	AERO BLDG SMOKE DET. BOY'S BATH 10 Photoelectric Smoke Detector		3954126277
11	Smoke Detector	AERO BLDG SMOKE DET. FILE ROOM 11 Photoelectric Smoke Detector		3911256245
12	Smoke Detector	AERO BLDG SMOKE DET. AD MIN 12 Photoelectric Smoke Detector		3911231594
13	Smoke Detector	AERO BLDG DUCT DET. ABOVE BOY BATH RET 13 Photoelectric Smoke Detector		3936844786
14	Smoke Detector	AERO BLDG DUCT DET. ABOVE GRL BATH RET 14 Photoelectric Smoke Detector		3951054092
15	Smoke Detector	AERO BLDG SMOKE DET. TRAINING ROOM S 15 Photoelectric Smoke Detector		3911231419
16	Smoke Detector	AERO BLDG DUCT DET. ABOVE GRL BATH SUP 16 Photoelectric Smoke Detector		3951070061
17	Smoke Detector	AERO BLDG DUCT DET. ABOVE BOY BATH SUP 17 Photoelectric Smoke Detector		3935497501
126	Pull Station	AERO BLDG PULL STAT. LOBBY 100 EXIT 1 Double Action Fire Alarm Station		4898852246
127	Pull Station	AERO BLDG PULL STAT. SOUTH SHOP EXIT 4 Double Action Fire Alarm Station		4898816910
128	Pull Station	AERO BLDG PULL STAT. HALL 113 SHOP ENTRY 3 Double Action Fire Alarm Station		4898807819
129	Pull Station	AERO BLDG PULL STAT. HALL 105 SHOP ENTRY 2 Double Action Fire Alarm Station		4898856084

130	Pull Station	AERO BLDG PULL STAT. EAST SHOP EXIT 5 Double Action Fire Alarm Station		4898873005
131	Waterflow Switch	AERO BLDG SPRINKLER WATERFLOW Dual Input Module		4934503422
132	Monitor Device	AERO BLDG SPRINKLER TAMPER Dual Input Module	Tamper	4934503439
133	Fan Shutdown	AERO BLDG AC SHUTDOWNIN BOY'S BATH Control Relay Module		5270263247
134	Fan Shutdown	AERO BLDG AC SHUTDOWNIN GIRL'S BATH Control Relay Module		5270990181
135	Indicating Device	AERO BLDG BPS TRIP Single Input Signal Module		5082870800

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Alma Bryant Highschool  
14001 Hurricane Blvd  
Irvington, AL 36544

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 18, 2024*

Building: MCPSS-Alma Bryant Highschool  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Alma Bryant Highschool	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 14001 Hurricane Blvd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Irvington, AL 36544	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 07/18/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 07/13/2020	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 07/13/2020	<b>NAC Style:</b> Y
<b>Location:</b> Cab1 Office Mech room near library	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Digital Communicator	<b>Mfg:</b> Fire Watch	<b>Model #:</b> 411UDAC
<b>Test Time/Date:</b> 7/18/24 1:43:43 PM	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Auxiliary	1	0.29%	1	100.00%	1	100.00%	0	0.00%
Control	37	10.76%	36	97.30%	23	63.89%	13	36.11%
Indicating	26	7.56%	13	50.00%	13	100.00%	0	0.00%
Initiating	274	79.65%	258	94.16%	257	99.61%	1	0.39%
Supervisory	6	1.74%	6	100.00%	6	100.00%	0	0.00%
<b>Totals</b>	<b>344</b>	<b>100%</b>	<b>314</b>	<b>91.28%</b>	<b>300</b>	<b>95.54%</b>	<b>14</b>	<b>4.46%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Jul 19, 2024	<b>Building:</b> MCPSS-Alma Bryant Highschool <b>Contact:</b> Demario Morrissette  <b>Signed:</b>



# Discrepancy Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Alma Bryant Highschool</b>		<b>Control Panel: 1 - Edwards EST3</b>		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b>Items listed for Recall or Replacement/Upgrade</b>				
No items found during this inspection.				
🔍 ScanID	📍 Location	📍 Problem	Address	📖 Reference
<b>Control</b>				
<b>Annunciator</b>				
80713702	Front Office	Does Not Alert Occupants Of	1	
<b>Battery</b>				
80713677	AD MIN MEZZ Above BPS TRIP In TELGUARD	Failed Date Code 12V 7.6Ah	1	
80713675	AD MIN MEZZ By BPS TRIP In Digital Communicator	Failed Date Code 12V 7Ah	1-3 2	
80713681	C Hall Electrical Room SNAC 1 Battery 1	Failed Date Code 12V 7Ah	1-3 1	
80713682	C Hall Electrical Room SNAC 1 Battery 2	Failed Date Code 12V 7Ah	1-3 1	
80713678	C Hall Electrical Room SNAC 2 Battery 1	Failed Date Code 12V 7Ah	1-3 1	
80713679	C Hall Electrical Room SNAC 2 Battery 2	Failed Date Code 12V 7Ah	1-3 1	
80713700	Dance Studio Office Riser Room In BPS Battery 1	Failed Date Code 12V 7Ah	1-3 2	
80713701	Dance Studio Office Riser Room In BPS Battery 2	Failed Date Code 12V 7Ah	1-3 2	
80713694	South Backstage By Exit In Evax	Failed Date Code 12V 7Ah	1-3 1	
80713695	South Backstage By Exit In Evax Battery 2	Failed Date Code 12V 7Ah	1-3 1	
80713697	West Mechanical Room 500 Bldg In BPS Battery 1	Failed Date Code 12V 7Ah	1-3 2	
80713698	West Mechanical Room 500 Bldg In BPS Battery 2	Failed Date Code 12V 7Ah	1-3 2	
<b>Initiating</b>				
<b>Pull Station</b>				
80713590	Northeast Auditorium Entry	Cover Is Damaged	1	

# Proposed Solutions Report

Generated by: *BuildingReports.com*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Building: MCPSS-Alma Bryant Highschool</b>					
<b>Control Panel: 1 - Edwards EST3</b>					
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
<b>Control</b>					
<b>Annunciator</b>					
80713702	Front Office		EST3	T/M	<input type="checkbox"/>
<b>Battery</b>					
80713677	AD MIN MEZZ Above BPS TRIP In TELGUARD		DJW12-7-2	T/M	<input type="checkbox"/>
80713675	AD MIN MEZZ By BPS TRIP In Digital Communicator		411UDAC	T/M	<input type="checkbox"/>
80713681	C Hall Electrical Room SNAC 1 Battery 1		SEC1075	T/M	<input type="checkbox"/>
80713682	C Hall Electrical Room SNAC 1 Battery 2		SEC1075	T/M	<input type="checkbox"/>
80713678	C Hall Electrical Room SNAC 2 Battery 1		SEC1075	T/M	<input type="checkbox"/>
80713679	C Hall Electrical Room SNAC 2 Battery 2		SEC1075	T/M	<input type="checkbox"/>
80713700	Dance Studio Office Riser Room In BPS Battery 1		SEC1075	T/M	<input type="checkbox"/>
80713701	Dance Studio Office Riser Room In BPS Battery 2		SEC1075	T/M	<input type="checkbox"/>
80713694	South Backstage By Exit In Evax		DJW12-10H	T/M	<input type="checkbox"/>
80713695	South Backstage By Exit In Evax Battery 2		DJW12-10H	T/M	<input type="checkbox"/>
80713697	West Mechanical Room 500 Bldg In BPS Battery 1		SEC1075	T/M	<input type="checkbox"/>
80713698	West Mechanical Room 500 Bldg In BPS Battery 2		SEC1075	T/M	<input type="checkbox"/>
<b>Initiating</b>					
<b>Pull Station</b>					
80713590	Northeast Auditorium Entry			T/M	<input type="checkbox"/>
				<b>PO #:</b> (none)	<b>T/M</b>

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Alma Bryant Highschool		Control Panel: 1 - Edwards EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Releasing Device	DOOR HOLDER RELAY	Tested	2:35:44 PM	07/18/2024
<b>Control</b>				
Battery	AD MIN MEZZ BPS TRIP By FACP In BPS Battery 1	Tested	12:21:14 PM	07/18/2024
Battery	AD MIN MEZZ BPS TRIP By FACP In BPS Battery 2	Tested	12:21:14 PM	07/18/2024
Battery	Cab1 Admin Mezzanine Below FACP Battery 1	Tested	12:16:45 PM	07/18/2024
Battery	Cab1 Admin Mezzanine Below FACP Battery 2	Tested	12:16:46 PM	07/18/2024
Battery	G Hall Electrical Rm BPS Battery 1	Tested	1:33:49 PM	07/18/2024
Battery	G Hall Electrical Rm BPS Battery 2	Tested	1:34:11 PM	07/18/2024
Battery	G Hall Electrical Room SNAC 3 Battery 1	Tested	1:57:41 PM	07/18/2024
Battery	G Hall Electrical Room SNAC 3 Battery 2	Tested	1:57:41 PM	07/18/2024
Battery	South Backstage By Exit SNAC 5 Battery 1	Tested	1:10:45 PM	07/18/2024
Battery	South Backstage By Exit SNAC 5 Battery 2	Tested	1:10:28 PM	07/18/2024
Communicator	AD MIN MEZZ Above BPS TRIP	Tested	12:21:52 PM	07/18/2024
Communicator	AD MIN MEZZ By BPS TRIP	Tested	1:43:43 PM	07/18/2024
Control Panel	Cab1 Office Mech room near library	Tested	12:16:41 PM	07/18/2024
Expander Panel	C Hall Electrical Room SNAC 1	Tested	12:44:22 PM	07/18/2024
Expander Panel	C Hall Electrical Room SNAC 2	Tested	12:44:23 PM	07/18/2024
Expander Panel	G Hall Electrical Room SNAC 3	Tested	1:56:56 PM	07/18/2024
Expander Panel	G Hall Electrical Room SNAC 4 Supplementary	Tested	1:56:59 PM	07/18/2024
Expander Panel	South Backstage By Exit SNAC 5	Tested	1:07:29 PM	07/18/2024
Power Supply	AD MIN MEZZ BPS TRIP By FACP	Tested	12:21:06 PM	07/18/2024
Power Supply	Dance Studio Office Riser Room	Tested	1:19:59 PM	07/18/2024
Power Supply	G Hall Electrical Rm BPS	Tested	1:56:59 PM	07/18/2024
Power Supply	West Mechanical Room 500 Bldg	Tested	2:47:36 PM	07/18/2024
Voice Evacuation	South Backstage By Exit	Tested	1:07:25 PM	07/18/2024
<b>Initiating</b>				
Beam Detector	AUDITORIUM SMOKE BEAMIN REAR OF SEAT AREA	Tested	2:36:23 PM	07/18/2024
Beam Detector	AUDITORIUM SMOKE BEAMNEAR STAGE	Tested	2:36:15 PM	07/18/2024
Duct Detector	DUCT DET 500 BLDG AHU 1 NORTH MECH RM	Tested	2:30:08 PM	07/18/2024
Duct Detector	DUCT DET 500 BLDG AHU 2 NORTH MECH RM	Tested	2:29:59 PM	07/18/2024
Duct Detector	DUCT DET 500 BLDG N MECH ROOM AHU 1	Tested	2:30:38 PM	07/18/2024
Duct Detector	DUCT DET 500 BLDG N MECH ROOM AHU 2	Tested	2:30:42 PM	07/18/2024
Duct Detector	DUCT DET 500 BLDG S MECH ROOM AHU 3	Tested	2:31:26 PM	07/18/2024
Duct Detector	DUCT DET 500 BLDG S MECH ROOM AHU 3	Tested	2:31:29 PM	07/18/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Duct Detector	DUCT DET 500 BLDG S MECH ROOM AHU 4	Tested	2:31:33 PM	07/18/2024
Duct Detector	DUCT DET 500 BLDG S MECH ROOM AHU 4	Tested	2:31:37 PM	07/18/2024
Duct Detector	DUCT DET AHU 7 EAST MEZZ	Tested	2:23:27 PM	07/18/2024
Duct Detector	DUCT DET AHU 8 EAST MEZZ	Tested	2:23:35 PM	07/18/2024
Duct Detector	DUCT DET. AD MIN MEZZAHU 5	Tested	2:19:27 PM	07/18/2024
Duct Detector	DUCT DET. AD MIN MEZZAHU 6	Tested	2:19:33 PM	07/18/2024
Heat Detector	HEAT DET 500 HALL E JANITOR CLOSET	Tested	2:31:56 PM	07/18/2024
Heat Detector	HEAT DET 500 HALL W JANITOR CLOSET	Tested	2:31:52 PM	07/18/2024
Heat Detector	HEAT DET. AD MIN MEZZ BOILER ROOM	Tested	2:19:58 PM	07/18/2024
Pull Station	Projection Booth	Tested	2:37:39 PM	07/18/2024
Pull Station	Front Lobby	Tested	2:37:20 PM	07/18/2024
Pull Station	Front Office	Tested	2:38:37 PM	07/18/2024
Pull Station	Hall By Mens and Womens Lockers	Tested	2:38:09 PM	07/18/2024
Pull Station	Kitchen Exit	Tested	2:37:52 PM	07/18/2024
Pull Station	MAIN OFFICE PULL STATION	Tested	2:20:02 PM	07/18/2024
Pull Station	Team Locker Rm Exit	Tested	2:37:34 PM	07/18/2024
Pull Station	East Cafeteria Exit	Tested	2:38:04 PM	07/18/2024
Pull Station	East Center Auditorium Exit	Tested	2:39:11 PM	07/18/2024
Pull Station	North Exit Dance Studio	Tested	2:38:53 PM	07/18/2024
Pull Station	Northeast Exit Marine Class	Tested	2:37:16 PM	07/18/2024
Pull Station	Northeast Gym Exit	Tested	2:38:20 PM	07/18/2024
Pull Station	Northwest Exit Shop Class	Tested	2:36:57 PM	07/18/2024
Pull Station	Southeast Exit Dance Studio	Tested	2:38:47 PM	07/18/2024
Pull Station	Southeast Exit Marine Class	Tested	2:36:51 PM	07/18/2024
Pull Station	Southeast Gym Exit	Tested	2:38:17 PM	07/18/2024
Pull Station	Southwest Exit Dance Studio	Tested	2:38:41 PM	07/18/2024
Pull Station	Southwest Exit Shop Class	Tested	2:36:46 PM	07/18/2024
Pull Station	Southwest Gym Exit	Tested	2:38:14 PM	07/18/2024
Pull Station	West Cafeteria Exit	Tested	2:37:58 PM	07/18/2024
Pull Station	West Center Auditorium Exit	Tested	2:39:00 PM	07/18/2024
Pull Station	West Mezzanine Stairwell	Tested	2:37:27 PM	07/18/2024
Pull Station	West Stage Exit	Tested	2:37:24 PM	07/18/2024
Pull Station	1st North Center Practice Area	Tested	1:49:06 PM	07/18/2024
Pull Station	1st Northwest Door Practice Area	Tested	1:49:02 PM	07/18/2024
Pull Station	1st South Center Practice Area	Tested	1:48:59 PM	07/18/2024
Pull Station	1st South Exit Weight Rm	Tested	1:48:50 PM	07/18/2024
Pull Station	1st Southwest Exit Practice Area	Tested	1:48:55 PM	07/18/2024
Pull Station	1st West Locker Rm	Tested	1:48:37 PM	07/18/2024
Pull Station	1st West Locker Rm	Tested	1:48:41 PM	07/18/2024
Pull Station	1st West Exit Weight Rm	Tested	1:48:34 PM	07/18/2024
Pull Station	1st West Main Exit	Tested	1:49:12 PM	07/18/2024
Pull Station	2nd East Exit	Tested	1:49:24 PM	07/18/2024
Pull Station	2nd West Exit	Tested	1:49:19 PM	07/18/2024
Smoke Detector	SMOKE DET 500 BLDG NORTH MECH RM BY BPS	Tested	2:30:48 PM	07/18/2024
Smoke Detector	SMOKE DET 500 BLDG SOUTH MECH ROOM	Tested	2:31:18 PM	07/18/2024
Smoke Detector	SMOKE DET BY FIRST AID	Tested	2:17:04 PM	07/18/2024
Smoke Detector	SMOKE DET CAFETERIA CENTER CENTER	Tested	2:20:50 PM	07/18/2024
Smoke Detector	SMOKE DET CAFETERIA CENTER EAST	Tested	2:20:46 PM	07/18/2024
Smoke Detector	SMOKE DET CAFETERIA CENTER WEST	Tested	2:21:15 PM	07/18/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	SMOKE DET CAFETERIA N CENTER	Tested	2:20:37 PM	07/18/2024
Smoke Detector	SMOKE DET CAFETERIA N E	Tested	2:20:42 PM	07/18/2024
Smoke Detector	SMOKE DET CAFETERIA N W	Tested	2:20:14 PM	07/18/2024
Smoke Detector	SMOKE DET CAFETERIA SOUTH CENTER	Tested	2:21:43 PM	07/18/2024
Smoke Detector	SMOKE DET CAFETERIA SOUTH CENTER	Tested	2:21:53 PM	07/18/2024
Smoke Detector	SMOKE DET CAFETERIA SOUTH CENTER EAST	Tested	2:21:29 PM	07/18/2024
Smoke Detector	SMOKE DET CAFETERIA SOUTH CENTER WEST	Tested	2:21:46 PM	07/18/2024
Smoke Detector	SMOKE DET CAFETERIA SOUTH EAST	Tested	2:21:56 PM	07/18/2024
Smoke Detector	SMOKE DET CAFETERIA SOUTH WEST	Tested	2:21:49 PM	07/18/2024
Smoke Detector	SMOKE DET DANCE STUDIO EAST	Tested	2:27:06 PM	07/18/2024
Smoke Detector	SMOKE DET DANCE STUDIO ENTRY HALL	Tested	2:28:54 PM	07/18/2024
Smoke Detector	SMOKE DET DANCE STUDIO LAUNDRY ROOM	Tested	2:29:03 PM	07/18/2024
Smoke Detector	SMOKE DET DANCE STUDIO LOCKER ROOM	Tested	2:28:59 PM	07/18/2024
Smoke Detector	SMOKE DET DANCE STUDIO NORTH	Tested	2:27:10 PM	07/18/2024
Smoke Detector	SMOKE DET DANCE STUDIO OFFICE	Tested	2:29:14 PM	07/18/2024
Smoke Detector	SMOKE DET DANCE STUDIO SOUTH	Tested	2:28:32 PM	07/18/2024
Smoke Detector	SMOKE DET DANCE STUDIO WEST	Tested	2:28:42 PM	07/18/2024
Smoke Detector	SMOKE DET EAST MEZZ ABOVE AHU 8	Tested	2:23:40 PM	07/18/2024
Smoke Detector	SMOKE DET EAST MEZZ ABOVE AHU 9	Tested	2:23:44 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY AUD DOORS	Tested	2:26:42 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY AUD DOORS	Tested	2:26:49 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY AUD DOORS	Tested	2:26:53 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY BATH NEAR CAFE ENTRY	Tested	2:24:51 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY BOY BATH IN 500 BLDG	Tested	2:29:49 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY CAFETERIA 6 HALL	Tested	2:25:08 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY EAST MAIN HALL ENTRY	Tested	2:26:03 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY ELEC RM BY G HALL ENT	Tested	2:25:44 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY EXIT BY AUD NEAR H	Tested	2:26:35 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY EXIT NY COLA MACHINES	Tested	2:24:38 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY GIRL BATH AT H HALL	Tested	2:26:18 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY H HALL NEAR AUD	Tested	2:26:29 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY H HALL NEAR MAIN HALL	Tested	2:26:11 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY JAN CLO NEAR G HALL	Tested	2:25:55 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY ROOM 501	Tested	2:29:53 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY ROOM 503	Tested	2:29:34 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY ROOM 505	Tested	2:29:38 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY ROOM 506	Tested	2:29:43 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY ROOM 507	Tested	2:31:13 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY ROOM 511	Tested	2:31:04 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY ROOM 512	Tested	2:30:58 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY ROOM 513	Tested	2:31:09 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY STAFF BATH BY AUD	Tested	2:24:41 PM	07/18/2024
Smoke Detector	SMOKE DET HALL BY STAFF BATH BY G HALL	Tested	2:25:39 PM	07/18/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	SMOKE DET HGALL BY CAFE NEAR GYM	Tested	2:24:47 PM	07/18/2024
Smoke Detector	SMOKE DET IN N MECH ROOM 500 BLDG	Tested	2:30:21 PM	07/18/2024
Smoke Detector	SMOKE DET IN EAST MEZZ BY DOUBLE DOORS	Tested	2:24:07 PM	07/18/2024
Smoke Detector	SMOKE DET IN EAST MEZZ BY ENTRY DOORS	Tested	2:24:33 PM	07/18/2024
Smoke Detector	SMOKE DET IN EAST MEZZ CENTER	Tested	2:24:11 PM	07/18/2024
Smoke Detector	SMOKE DET IN ELEC RM NEAR G HALL ENTRY	Tested	2:25:47 PM	07/18/2024
Smoke Detector	SMOKE DET MAIN HALL CENTER	Tested	2:17:08 PM	07/18/2024
Smoke Detector	SMOKE DET MAIN HALL CENTER	Tested	2:17:11 PM	07/18/2024
Smoke Detector	SMOKE DET MAIN HALL CENTER	Tested	2:17:15 PM	07/18/2024
Smoke Detector	SMOKE DET MAIN HALL EAST	Tested	2:18:12 PM	07/18/2024
Smoke Detector	SMOKE DET MAIN HALL EAST	Tested	2:18:15 PM	07/18/2024
Smoke Detector	SMOKE DET MAIN HALL EAST	Tested	2:18:18 PM	07/18/2024
Smoke Detector	SMOKE DET MAIN HALL EAST	Tested	2:18:22 PM	07/18/2024
Smoke Detector	SMOKE DET MAIN HALL EAST	Tested	2:18:28 PM	07/18/2024
Smoke Detector	SMOKE DET. AD MIN MEZZ ABOVE AHU 6	Tested	2:19:30 PM	07/18/2024
Smoke Detector	SMOKE DET. AD MIN MEZZ ABOVE FACP	Tested	2:19:55 PM	07/18/2024
Smoke Detector	SMOKE DET. AUD STAGE RIGHT BY DRESSING RM	Tested	2:33:59 PM	07/18/2024
Smoke Detector	SMOKE DET. AUDITORIUMHALL ENTRY	Tested	2:34:03 PM	07/18/2024
Smoke Detector	SMOKE DET. AUDITORIUMHALL ENTRY	Tested	2:34:08 PM	07/18/2024
Smoke Detector	SMOKE DET. AUDITORIUMPROJECTION BOOTH	Tested	2:34:42 PM	07/18/2024
Smoke Detector	SMOKE DET. AUDITORIUMPROJECTION BOOTH	Tested	2:34:47 PM	07/18/2024
Smoke Detector	SMOKE DET. BOY LOCKERRM BY SHOWERS	Tested	2:32:58 PM	07/18/2024
Smoke Detector	SMOKE DET. BY 2 ASST PRIN. OFFICES	Tested	2:16:58 PM	07/18/2024
Smoke Detector	SMOKE DET. BY BOYS LOCKER ROOM ENTRY	Tested	2:33:10 PM	07/18/2024
Smoke Detector	SMOKE DET. BY ENTRY TO A HALL	Tested	1:49:55 PM	07/18/2024
Smoke Detector	SMOKE DET. BY ENTRY TO A HALL	Tested	2:07:39 PM	07/18/2024
Smoke Detector	SMOKE DET. BY ENTRY TO B HALL	Tested	2:08:00 PM	07/18/2024
Smoke Detector	SMOKE DET. BY GIRLS LOCKER ROOM ENTRY	Tested	2:33:22 PM	07/18/2024
Smoke Detector	SMOKE DET. BY PRIN. AND REGISTRAR	Tested	2:16:53 PM	07/18/2024
Smoke Detector	SMOKE DET. CAFETERIA CENTER ROW BY HALL	Tested	2:21:26 PM	07/18/2024
Smoke Detector	SMOKE DET. CAFETERIA CENTER ROW BY KITCHEN	Tested	2:21:19 PM	07/18/2024
Smoke Detector	SMOKE DET. CAFETERIA CENTER ROW CENTER	Tested	2:21:22 PM	07/18/2024
Smoke Detector	SMOKE DET. EAST MEZZ ABOVE AHU 7	Tested	2:23:30 PM	07/18/2024
Smoke Detector	SMOKE DET. ELEC ROOM NEAR C HALL	Tested	2:11:02 PM	07/18/2024
Smoke Detector	SMOKE DET. FRONT HALL	Tested	2:16:03 PM	07/18/2024
Smoke Detector	SMOKE DET. FRONT HALL	Tested	2:16:33 PM	07/18/2024
Smoke Detector	SMOKE DET. FRONT HALL	Tested	2:16:37 PM	07/18/2024
Smoke Detector	SMOKE DET. FRONT HALL	Tested	2:16:41 PM	07/18/2024
Smoke Detector	SMOKE DET. FRONT HALL	Tested	2:16:44 PM	07/18/2024
Smoke Detector	SMOKE DET. FRONT HALL	Tested	2:16:48 PM	07/18/2024
Smoke Detector	SMOKE DET. GIRLS GUEST LOCKER RM	Tested	2:32:31 PM	07/18/2024
Smoke Detector	SMOKE DET. GUEST GIRL LOCKER BY SHOWER	Tested	2:32:37 PM	07/18/2024
Smoke Detector	SMOKE DET. GYM LOBBY	Tested	2:33:48 PM	07/18/2024
Smoke Detector	SMOKE DET. GYM LOBBY BY ROLLUP TICKET WIND	Tested	2:33:56 PM	07/18/2024
Smoke Detector	SMOKE DET. GYM LOBBY BY TICKET WINDOW	Tested	2:33:52 PM	07/18/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	SMOKE DET. GYM SIDE HALL BY N E EXIT	Tested	2:33:17 PM	07/18/2024
Smoke Detector	SMOKE DET. GYM SIDE HALLBY S W EXIT	Tested	2:32:28 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY A & B HALL MECH ROOM	Tested	2:07:43 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY A 10	Tested	1:49:41 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY A 12	Tested	1:49:37 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY A 14	Tested	1:49:32 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY A 2	Tested	1:49:51 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY A 6	Tested	1:49:48 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY A 8	Tested	1:49:45 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY B 10	Tested	2:08:33 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY B 12	Tested	2:08:37 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY B 14	Tested	2:08:40 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY B 16	Tested	2:08:44 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY B 2	Tested	2:08:12 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY B 4	Tested	2:08:22 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY B 6	Tested	2:08:25 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY B 8	Tested	2:08:29 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY B GIRLS BATH	Tested	2:07:47 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY B GIRLS BATH	Tested	2:07:56 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY B GIRLS BATH	Tested	2:08:55 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY C 1	Tested	2:09:19 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY C 3	Tested	2:10:33 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY C 5	Tested	2:10:37 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY C 7	Tested	2:10:41 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY C 9	Tested	2:10:44 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY C HALL ENTRY	Tested	2:09:15 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY D 10	Tested	2:11:48 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY D 2	Tested	2:11:32 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY D 4	Tested	2:11:35 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY D 6	Tested	2:11:39 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY D 8	Tested	2:11:42 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY D HALL ENTRY	Tested	2:11:54 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY ENTRY TO A & D HALLS	Tested	2:12:01 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY ENTRY TO A & D HALLS	Tested	2:14:12 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY G HALL ENTRY	Tested	2:22:38 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY JAN CLO BY B & C	Tested	2:10:47 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY ROOM G 1	Tested	2:22:35 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY ROOM G 2	Tested	2:22:12 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY ROOM G 4	Tested	2:22:08 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY ROOM G 6	Tested	2:22:04 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY ROOM G 8	Tested	2:22:00 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY ROOM H 1	Tested	2:23:19 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY ROOM H 2	Tested	2:23:22 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY ROOM H 4 NORTH	Tested	2:23:15 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY ROOM H 4 SOUTH	Tested	2:22:48 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY ROOM H 5	Tested	2:22:42 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY ROOM H 6	Tested	2:22:45 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY STAFF BATH A & D	Tested	2:11:57 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY STAFF BATH BY B & C	Tested	2:08:59 PM	07/18/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	SMOKE DET. HALL BY C HALL ENTRY BY ELEC RM	Tested	2:09:11 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY D HALL BOYS BATH	Tested	2:11:21 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY D HALL ENTRY	Tested	2:11:18 PM	07/18/2024
Smoke Detector	SMOKE DET. HALL BY D HALL ENTRY	Tested	2:11:27 PM	07/18/2024
Smoke Detector	SMOKE DET. IN COUNSELOR SUITE	Tested	2:18:33 PM	07/18/2024
Smoke Detector	SMOKE DET. IN AD MIN MEZZ ABOVE AHU 5	Tested	2:18:47 PM	07/18/2024
Smoke Detector	SMOKE DET. IN BOY LOCKER RM BY OFFICE	Tested	2:33:04 PM	07/18/2024
Smoke Detector	SMOKE DET. IN GIRLS LOCKER RM BY OFFICE	Tested	2:33:25 PM	07/18/2024
Smoke Detector	SMOKE DET. IN GIRLS LOCKER RM BY SHOWER	Tested	2:33:28 PM	07/18/2024
Smoke Detector	SMOKE DET. IN GYM LOBBY BY AUD ENTRY	Tested	2:33:45 PM	07/18/2024
Smoke Detector	SMOKE DET. IN GYM LOBBY BY GYM ENTRY	Tested	2:33:31 PM	07/18/2024
Smoke Detector	SMOKE DET. IN HALL BY REGISTRAR	Tested	2:18:44 PM	07/18/2024
Smoke Detector	SMOKE DET. IN WEST MEZZ	Tested	2:12:05 PM	07/18/2024
Smoke Detector	SMOKE DET. IN WEST MEZZ	Tested	2:13:10 PM	07/18/2024
Smoke Detector	SMOKE DET. IN WEST MEZZ	Tested	2:13:14 PM	07/18/2024
Smoke Detector	SMOKE DET. IN WEST MEZZ	Tested	2:13:18 PM	07/18/2024
Smoke Detector	SMOKE DET. IN WEST MEZZ	Tested	2:13:21 PM	07/18/2024
Smoke Detector	SMOKE DET. IN WEST MEZZ	Tested	2:13:24 PM	07/18/2024
Smoke Detector	SMOKE DET. LAB NEAR AHALL	Tested	2:11:09 PM	07/18/2024
Smoke Detector	SMOKE DET. LAB NEAR AHALL	Tested	2:11:13 PM	07/18/2024
Smoke Detector	SMOKE DET. MAIN HALL CENTER	Tested	2:14:43 PM	07/18/2024
Smoke Detector	SMOKE DET. MAIN HALL CENTER	Tested	2:14:48 PM	07/18/2024
Smoke Detector	SMOKE DET. MAIN HALL CENTER	Tested	2:14:52 PM	07/18/2024
Smoke Detector	SMOKE DET. MAIN HALL CENTER	Tested	2:15:01 PM	07/18/2024
Smoke Detector	SMOKE DET. MAIN HALL CENTER	Tested	2:15:54 PM	07/18/2024
Smoke Detector	SMOKE DET. MAIN HALL CENTER	Tested	2:15:57 PM	07/18/2024
Smoke Detector	SMOKE DET. MAIN HALL WEST	Tested	2:14:23 PM	07/18/2024
Smoke Detector	SMOKE DET. MAIN HALL WEST	Tested	2:14:26 PM	07/18/2024
Smoke Detector	SMOKE DET. MAIN HALL WEST	Tested	2:14:29 PM	07/18/2024
Smoke Detector	SMOKE DET. MAIN HALL WEST	Tested	2:14:35 PM	07/18/2024
Smoke Detector	SMOKE DET. MAIN HALL WEST	Tested	2:14:39 PM	07/18/2024
Smoke Detector	SMOKE DET. MEDIA CENTER HIGH LEVEL	Tested	2:15:05 PM	07/18/2024
Smoke Detector	SMOKE DET. MEDIA CENTER HIGH LEVEL	Tested	2:15:14 PM	07/18/2024
Smoke Detector	SMOKE DET. MEDIA CENTER HIGH LEVEL	Tested	2:15:32 PM	07/18/2024
Smoke Detector	SMOKE DET. MEDIA CENTER HIGH LEVEL	Tested	2:15:40 PM	07/18/2024
Smoke Detector	SMOKE DET. MEDIA CENTER HIGH LEVEL	Tested	2:17:18 PM	07/18/2024
Smoke Detector	SMOKE DET. MEDIA CENTER HIGH LEVEL	Tested	2:17:36 PM	07/18/2024
Smoke Detector	SMOKE DET. MEDIA CENTER HIGH LEVEL	Tested	2:17:39 PM	07/18/2024
Smoke Detector	SMOKE DET. MEDIA CENTER HIGH LEVEL	Tested	2:18:01 PM	07/18/2024
Smoke Detector	SMOKE DET. MEDIA CENTER HIGH LEVEL	Tested	2:18:05 PM	07/18/2024
Smoke Detector	SMOKE DET. MEDIA CENTER LOW LEVEL	Tested	2:15:19 PM	07/18/2024
Smoke Detector	SMOKE DET. MEDIA CENTER LOW LEVEL	Tested	2:15:23 PM	07/18/2024
Smoke Detector	SMOKE DET. MEDIA CENTER LOW LEVEL	Tested	2:15:27 PM	07/18/2024
Smoke Detector	SMOKE DET. MEDIA CENTER LOW LEVEL	Tested	2:15:36 PM	07/18/2024
Smoke Detector	SMOKE DET. MEDIA CENTER LOW LEVEL	Tested	2:15:45 PM	07/18/2024
Smoke Detector	SMOKE DET. MEDIA CENTER LOW LEVEL	Tested	2:15:49 PM	07/18/2024
Smoke Detector	SMOKE DET. MEDIA CENTER LOW LEVEL	Tested	2:17:28 PM	07/18/2024
Smoke Detector	SMOKE DET. MEDIA CENTER LOW LEVEL	Tested	2:17:32 PM	07/18/2024
Smoke Detector	SMOKE DET. MEDIA CENTER LOW LEVEL	Tested	2:17:43 PM	07/18/2024



Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	SMOKE DET. MEDIA CENTER LOW LEVEL	Tested	2:17:47 PM	07/18/2024
Smoke Detector	SMOKE DET. OFFICE HALL EXIT EAST	Tested	2:16:10 PM	07/18/2024
Smoke Detector	SMOKE DET. STAGE MEZZLEFT ABOVE AHU 12	Tested	2:34:57 PM	07/18/2024
Smoke Detector	SMOKE DET. STAGE MEZZRIGHT ABOVE AHU 11	Tested	2:34:53 PM	07/18/2024
Smoke Detector	SMOKE DET. STAGE Mech Rm	Tested	2:35:35 PM	07/18/2024
Smoke Detector	SMOKE DET. STAGE Mech Rm	Tested	2:35:41 PM	07/18/2024
Smoke Detector	2nd D Hall o/s D208	Tested	1:49:16 PM	07/18/2024
Waterflow Switch	SPRINKLER WATERFLOW 500 BLDG S MECH ROOM	Tested	2:32:00 PM	07/18/2024
Waterflow Switch	SPRINKLER WATERFLOW AD MIN	Tested	2:20:07 PM	07/18/2024
Waterflow Switch	SPRINKLER WATERFLOW CLOSET IN ROOM B 2	Tested	2:14:17 PM	07/18/2024
Waterflow Switch	SPRINKLER WATERFLOW DANCE STUDIO	Tested	2:32:19 PM	07/18/2024
Waterflow Switch	SPRINKLER WATERFLOW ROOM H 6 STORAGE	Tested	2:31:44 PM	07/18/2024
Waterflow Switch	SPRINKLER WATERFLOW STORAGE BY MEN LOCKER	Tested	2:36:29 PM	07/18/2024
<b>Supervisory</b>				
Tamper Switch	SPRINKLER TAMPER AD MIN	Tested	2:20:11 PM	07/18/2024
Tamper Switch	SPRINKLER TAMPER DANCE STUDIO	Tested	2:32:23 PM	07/18/2024
Tamper Switch	SPRINKLER TAMPER ROOM H 6 STORAGE	Tested	2:31:49 PM	07/18/2024
Tamper Switch	SPRINKLER TAMPER STORAGE BY MEN LOCKER	Tested	2:36:33 PM	07/18/2024
Tamper Switch	SPRINKLER TAMPER 500 BLDG SOUTH MECH ROOM	Tested	2:32:04 PM	07/18/2024
Tamper Switch	SPRINKLER TAMPER ROOMB 2 CLOSET	Tested	2:14:20 PM	07/18/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Annunciator	Front Office	Tested	12:29:52 PM	07/18/2024
Battery	AD MIN MEZZ Above BPS TRIP In TELGUARD	Tested	12:22:54 PM	07/18/2024
Battery	AD MIN MEZZ By BPS TRIP In Digital Communicator	Tested	12:23:23 PM	07/18/2024
Battery	C Hall Electrical Room SNAC 1 Battery 1	Tested	12:44:36 PM	07/18/2024
Battery	C Hall Electrical Room SNAC 1 Battery 2	Tested	12:45:09 PM	07/18/2024
Battery	C Hall Electrical Room SNAC 2 Battery 1	Tested	12:46:00 PM	07/18/2024
Battery	C Hall Electrical Room SNAC 2 Battery 2	Tested	12:46:16 PM	07/18/2024
Battery	Dance Studio Office Riser Room In BPS Battery 1	Tested	1:20:30 PM	07/18/2024
Battery	Dance Studio Office Riser Room In BPS Battery 2	Tested	1:20:10 PM	07/18/2024
Battery	South Backstage By Exit In Evax	Tested	1:09:20 PM	07/18/2024
Battery	South Backstage By Exit In Evax Battery 2	Tested	1:09:39 PM	07/18/2024
Battery	West Mechanical Room 500 Bldg In BPS Battery 1	Tested	2:47:46 PM	07/18/2024
Battery	West Mechanical Room 500 Bldg In BPS Battery 2	Tested	1:25:43 PM	07/18/2024
<b>Initiating</b>				
Pull Station	Northeast Auditorium Entry	Tested	1:04:45 PM	07/18/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				

Device Type	Location	Service	Time	Date
<i>Untested</i>				
<b>Initiating</b>				
Beam Detector	GYM SMOKE BEAM BY HALL ENTRY DOOR			
Beam Detector	GYM SMOKE BEAM CENTER			
Beam Detector	GYM SMOKE BEAM WEST			
Duct Detector	DUCT DET AHU 9 EAST MEZZ			
Duct Detector	DUCT DET EAST MEZZ AHU 8			
Duct Detector	DUCT DET EAST MEZZ AHU 9			
Duct Detector	DUCT DET. STAGE MEZZ LEFT AHU 11 RET			
Duct Detector	DUCT DET. STAGE MEZZ LEFT AHU 11 SUP			
Duct Detector	DUCT DET. STAGE MEZZ LEFT AHU 12 RET			
Duct Detector	DUCT DET. STAGE MEZZ RIGHT AHU 10 RET			
Duct Detector	DUCT DET. WEST MEZZ AHU 1 LOWER			
Duct Detector	DUCT DET. WEST MEZZ AHU 1 UPPER			
Duct Detector	DUCT DET. WEST MEZZ AHU 2			
Duct Detector	DUCT DET. WEST MEZZ AHU 3			
Duct Detector	DUCT DET. WEST MEZZ AHU 4			
Pull Station	Northeast Auditorium Entry			

Building: MCPSS-Alma Bryant Highschool		Control Panel: 2		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Initiating</b>				
Smoke Detector	2nd D Hall Men Restroom	Tested	1:49:28 PM	07/18/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Control</b>				
Annunciator	1st Cab2 Cafeteria Dining Entrance			

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Alma Bryant Highschool		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Annunciator	Tested	1
Battery	Tested	12
Pull Station	Tested	1
<b>Total</b>		<b>14</b>
<b><i>Passed</i></b>		
Battery	Tested	10
Beam Detector	Tested	2
Communicator	Tested	2
Control Panel	Tested	1
Duct Detector	Tested	12
Expander Panel	Tested	5
Heat Detector	Tested	3
Power Supply	Tested	4
Pull Station	Tested	34
Releasing Device	Tested	1
Smoke Detector	Tested	200
Tamper Switch	Tested	6
Voice Evacuation	Tested	1
Waterflow Switch	Tested	6
<b>Total</b>		<b>287</b>
<b><i>Untested</i></b>		
Annunciator		1
Beam Detector		3
Duct Detector		12
Pull Station		1
<b>Total</b>		<b>17</b>
<b>Grand Total</b>		<b>318</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Alma Bryant Highschool		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Releasing Device</b>				
	DOOR HOLDER RELAY	Passed	01070104	<input type="checkbox"/>
<b>Duct Detector</b>				
AHU Shutdown	DUCT DET 500 BLDG RM	AHU 1 NORTH MECH	Passed	01060078
AHU Shutdown	DUCT DET 500 BLDG RM	AHU 2 NORTH MECH	Passed	01060077
AHU Shutdown	DUCT DET 500 BLDG 1	N MECH ROOM AHU	Passed	01060080
AHU Shutdown	DUCT DET 500 BLDG 2	N MECH ROOM AHU	Passed	01060081
AHU Shutdown	DUCT DET 500 BLDG S	MECH ROOM AHU 3	Passed	01060088
AHU Shutdown	DUCT DET 500 BLDG S	MECH ROOM AHU 3	Passed	01060089
AHU Shutdown	DUCT DET 500 BLDG S	MECH ROOM AHU 4	Passed	01060090
AHU Shutdown	DUCT DET 500 BLDG S	MECH ROOM AHU 4	Passed	01060091
AHU Shutdown	DUCT DET AHU 7 EAST	MEZZ	Passed	01060028
AHU Shutdown	DUCT DET AHU 8 EAST	MEZZ	Passed	01060030
AHU Shutdown	DUCT DET. AD MIN	MEZZAHU 5	Passed	01050052
AHU Shutdown	DUCT DET. AD MIN	MEZZAHU 6	Passed	01050054
<b>Heat Detector</b>				
Smoke Compartment	HEAT DET. AD MIN	MEZZ BOILER ROOM	Passed	01050056
<b><i>Untested</i></b>				
<b>Duct Detector</b>				
AHU Shutdown	DUCT DET AHU 9 EAST	MEZZ		01060033
AHU Shutdown	DUCT DET EAST	MEZZ AHU 8		01060057
AHU Shutdown	DUCT DET EAST	MEZZ AHU 9		01060058
AHU Shutdown	DUCT DET. WEST	MEZZ AHU 1 LOWER		01040055
AHU Shutdown	DUCT DET. WEST	MEZZ AHU 1 UPPER		01040054
AHU Shutdown	DUCT DET. WEST	MEZZ AHU 2		01040056
AHU Shutdown	DUCT DET. WEST	MEZZ AHU 3		01040058
AHU Shutdown	DUCT DET. WEST	MEZZ AHU 4		01040057



# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Alma Bryant Highschool						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣 Intelligibility		Sound Test
<i>Passed</i>						
Sound Test Points						
Gym	Passed			<input type="checkbox"/>		0014
Theater	Passed			<input type="checkbox"/>		0015
Kitchen	Passed			<input type="checkbox"/>		0016
Cafeteria	Passed			<input type="checkbox"/>		0017
500 Bldg	Passed			<input type="checkbox"/>		0018
G Hall	Passed			<input type="checkbox"/>		0019
H Hall	Passed			<input type="checkbox"/>		0020
Dance Studio	Passed			<input type="checkbox"/>		0021
Admin	Passed			<input type="checkbox"/>		0022
A Hall	Passed			<input type="checkbox"/>		0023
B Hall	Passed			<input type="checkbox"/>		0024
C Hall	Passed			<input type="checkbox"/>		0025
D Hall	Passed			<input type="checkbox"/>		0026
<i>Untested</i>						
Sound Test Points						
500 Bldg				<input type="checkbox"/>		0001
A Hall				<input type="checkbox"/>		0002
Admin				<input type="checkbox"/>		0003
B Hall				<input type="checkbox"/>		0004
C Hall				<input type="checkbox"/>		0005
Cafeteria				<input type="checkbox"/>		0006
D Hall				<input type="checkbox"/>		0007
Dance Studio				<input type="checkbox"/>		0008
G Hall				<input type="checkbox"/>		0009
Gym				<input type="checkbox"/>		0010
H Hall				<input type="checkbox"/>		0011
Kitchen				<input type="checkbox"/>		0012
Theater				<input type="checkbox"/>		0013

# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-Alma Bryant Highschool		Control Panel: 1 - Edwards EST3		
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Releasing Device</b>				
DOOR HOLDER RELAY		Passed	01070104	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Alma Bryant Highschool				Control Panel: 1 - Edwards EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Passed</b>							
Sealed Lead Acid	AD MIN MEZZ BPS TRIP By FACP In BPS Battery 1	7	12	12.77	12	7	7.6
Sealed Lead Acid	AD MIN MEZZ BPS TRIP By FACP In BPS Battery 2	7	12	12.87	12	7	7.5
Sealed Lead Acid	Cab1 Admin Mezzanine Below FACP Battery 1	26	12	13.02	12	26	22
Sealed Lead Acid	Cab1 Admin Mezzanine Below FACP Battery 2	26	12	13.03	12	26	23
Sealed Lead Acid	G Hall Electrical Rm BPS Battery 1	7	12	12.89	12	7	5.2
Sealed Lead Acid	G Hall Electrical Rm BPS Battery 2	7	12	12.69	12	7	6.2
Sealed Lead Acid	G Hall Electrical Room SNAC 3 Battery 1	7	12	12.78	12	7	6.7
Sealed Lead Acid	G Hall Electrical Room SNAC 3 Battery 2	7	12	12.67	12	7	5.9
Sealed Lead Acid	South Backstage By Exit SNAC 5 Battery 1	7	12	12.87	12	7	7.9
Sealed Lead Acid	South Backstage By Exit SNAC 5 Battery 2	7	12	12.67	12	7	7.6
<b>Failed/Other</b>							
Sealed Lead Acid	AD MIN MEZZ Above BPS TRIP In TELGUARD	7.6	12				
Sealed Lead Acid	AD MIN MEZZ By BPS TRIP In Digital Communicator	7	12				
Sealed Lead Acid	C Hall Electrical Room SNAC 1 Battery 1	7	12				
Sealed Lead Acid	C Hall Electrical Room SNAC 1 Battery 2	7	12				
Sealed Lead Acid	C Hall Electrical Room SNAC 2 Battery 1	7	12				
Sealed Lead Acid	C Hall Electrical Room SNAC 2 Battery 2	7	12				
Sealed Lead Acid	Dance Studio Office Riser Room In BPS Battery 1	7	12				
Sealed Lead Acid	Dance Studio Office Riser Room In BPS Battery 2	7	12				



Sealed Lead Acid	South Backstage By Exit In Evax	7	12	
Sealed Lead Acid	South Backstage By Exit In Evax Battery 2	7	12	
Sealed Lead Acid	West Mechanical Room 500 Bldg In BPS Battery 1	7	12	
Sealed Lead Acid	West Mechanical Room 500 Bldg In BPS Battery 2	7	12	
<b>Power Supply</b>				
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
<i>Passed</i>				
Breaker	Dance Studio Office Riser Room	3	120	
Breaker	G Hall Electrical Rm BPS	3	120	
Breaker	West Mechanical Room 500 Bldg	3	120	

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Alma Bryant Highschool	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.58%	2
Battery	Control	6.40%	22
Beam Detector	Initiating	1.45%	5
Communicator	Control	0.58%	2
Control Panel	Control	0.29%	1
Duct Detector	Initiating	6.98%	24
Expander Panel	Control	1.45%	5
Heat Detector	Initiating	0.87%	3
Power Supply	Control	1.16%	4
Pull Station	Initiating	10.47%	36
Releasing Device	Auxiliary	0.29%	1
Smoke Detector	Initiating	58.14%	200
Sound Test	Indicating	7.56%	26
Tamper Switch	Supervisory	1.74%	6
Voice Evacuation	Control	0.29%	1
Waterflow Switch	Initiating	1.74%	6

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Ultra Tech</b>				
Battery	2	UT1272F1	Sealed Lead Acid	02/10/2023
<b>Edwards</b>				
Duct Detector	5			10/03/2022
Duct Detector	19		Photoelectric	10/03/2022
Pull Station	34			10/03/2022
Pull Station	2		Dual Action	10/03/2022
Releasing Device	1			10/03/2022
Smoke Detector	1			10/03/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Fire Alarm</b>				
Battery	2	Booster Power Supp	Sealed Lead Acid	01/29/2021
<b>Edwards</b>				
Annunciator	1	EST3	LCD Display	07/13/2020
Control Panel	1	EST3	Addressable	07/13/2020
<b>Evax</b>				
Voice Evacuation	1	EVAX 25		07/13/2020

<b>Fire Control Instrum</b>				
Expander Panel	4	SNAC		07/13/2020
Expander Panel	1	SNAC-4		07/13/2020
<b>Leoch</b>				
Battery	2	DJW12-10H	Sealed Lead Acid	07/13/2020
<b>Power Patrol</b>				
Battery	4	SEC1075	Sealed Lead Acid	07/13/2020
<b>Universal</b>				
Battery	2	UB12260	Sealed Lead Acid	07/13/2020
<b>Fire Alarm</b>				
Power Supply	1	7200		07/01/2020
Power Supply	3	Booster Power Supp		07/01/2020
<b>Fire Watch</b>				
Battery	1	411UDAC	Sealed Lead Acid	07/01/2020
Communicator	1	411UDAC	Digital Communicator	07/01/2020
<b>Power Patrol</b>				
Battery	6	SEC1075	Sealed Lead Acid	07/01/2020
<b>Telguard</b>				
Communicator	1	TG7	Cellular	07/01/2020
<b>Leoch</b>				
Battery	1	DJW12-7-2	Sealed Lead Acid	02/01/2020
<b><i>In Service - 5 Years to 10 Years</i></b>				
<b>Power Patrol</b>				
Battery	2	SEC1075	Sealed Lead Acid	10/15/2016
<b><i>In Service - 25 Years or Older</i></b>				
Beam Detector	5			12/31/1969
Heat Detector	2			12/31/1969
Heat Detector	1		Fixed Temperature	12/31/1969
Smoke Detector	197			12/31/1969
Tamper Switch	6			12/31/1969
Waterflow Switch	6			12/31/1969
<b>EST</b>				
Smoke Detector	1	SIGA-PS	Photoelectric	12/31/1969
<b>Building: MCPSS-Alma Bryant Highschool</b>				<b>Control Panel: 2</b>
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Edwards</b>				

Annunciator	1	EST3	LCD Display	07/13/2020
Smoke Detector	1	SIGA-PS	Photoelectric	07/13/2020

# Zone Address Report

Generated by: *BuildingReports.com*

Building: MCPSS-Alma Bryant Highschool		Control Panel: 1 - Edwards EST3		
<p><i>The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.</i></p>				
Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 3</b>				
1	Expander Panel	C Hall Electrical Room SNAC 1		80713680
1	Battery	C Hall Electrical Room SNAC 1 Battery 1	Sealed Lead Acid	80713681
1	Battery	C Hall Electrical Room SNAC 1 Battery 2	Sealed Lead Acid	80713682
1	Expander Panel	C Hall Electrical Room SNAC 2		80713614
1	Battery	C Hall Electrical Room SNAC 2 Battery 1	Sealed Lead Acid	80713678
1	Battery	C Hall Electrical Room SNAC 2 Battery 2	Sealed Lead Acid	80713679
1	Expander Panel	G Hall Electrical Room SNAC 3		80713683
1	Battery	G Hall Electrical Room SNAC 3 Battery 1	Sealed Lead Acid	80713685
1	Battery	G Hall Electrical Room SNAC 3 Battery 2	Sealed Lead Acid	80713686
1	Expander Panel	G Hall Electrical Room SNAC 4		80713684
		Supplementary		
1	Voice Evacuation	South Backstage By Exit		80713693
1	Battery	South Backstage By Exit In Evax	Sealed Lead Acid	80713694
1	Battery	South Backstage By Exit In Evax Battery 2	Sealed Lead Acid	80713695
1	Expander Panel	South Backstage By Exit SNAC 5		80713692
1	Battery	South Backstage By Exit SNAC 5 Battery 1	Sealed Lead Acid	80713687
1	Battery	South Backstage By Exit SNAC 5 Battery 2	Sealed Lead Acid	80713688
2	Communicator	AD MIN MEZZ Above BPS TRIP	Cellular	80713676
2	Power Supply	AD MIN MEZZ BPS TRIP By FACP		80713674
2	Communicator	AD MIN MEZZ By BPS TRIP	Digital Communicator	80713672
2	Battery	AD MIN MEZZ By BPS TRIP In Digital Communicator	Sealed Lead Acid	80713675
2	Power Supply	Dance Studio Office Riser Room		80713699
2	Battery	Dance Studio Office Riser Room In BPS Battery 1	Sealed Lead Acid	80713700
2	Battery	Dance Studio Office Riser Room In BPS Battery 2	Sealed Lead Acid	80713701
2	Power Supply	G Hall Electrical Rm BPS		80713689
2	Battery	G Hall Electrical Rm BPS Battery 1	Sealed Lead Acid	80713690
2	Battery	G Hall Electrical Rm BPS Battery 2	Sealed Lead Acid	80713691
2	Power Supply	West Mechanical Room 500 Bldg		80713696
2	Battery	West Mechanical Room 500 Bldg In BPS Battery 1	Sealed Lead Acid	80713697
2	Battery	West Mechanical Room 500 Bldg In BPS Battery 2	Sealed Lead Acid	80713698
<b>Zone/Circuit: 4</b>				
1	Smoke Detector	SMOKE DET. HALL BY A 14		01040001
2	Smoke Detector	SMOKE DET. HALL BY A 12		01040002

3	Smoke Detector	SMOKE DET. HALL BY	A 10	01040003
4	Smoke Detector	SMOKE DET. HALL BY	A 8	01040004
5	Smoke Detector	SMOKE DET. HALL BY	A 6	01040005
6	Smoke Detector	SMOKE DET. HALL BY	A 2	01040006
7	Smoke Detector	SMOKE DET. BY ENTRY	TO A HALL	01040007
8	Smoke Detector	SMOKE DET. BY ENTRY	TO A HALL	01040008
9	Smoke Detector	SMOKE DET. HALL BY	A & B HALL MECH ROOM	01040009
10	Smoke Detector	SMOKE DET. HALL BY	B GIRLS BATH	01040010
11	Smoke Detector	SMOKE DET. HALL BY	B GIRLS BATH	01040011
12	Smoke Detector	SMOKE DET. BY ENTRY	TO B HALL	01040012
13	Smoke Detector	SMOKE DET. HALL BY	B 2	01040013
14	Smoke Detector	SMOKE DET. HALL BY	B 4	01040014
15	Smoke Detector	SMOKE DET. HALL BY	B 6	01040015
16	Smoke Detector	SMOKE DET. HALL BY	B 8	01040016
17	Smoke Detector	SMOKE DET. HALL BY	B 10	01040017
18	Smoke Detector	SMOKE DET. HALL BY	B 12	01040018
19	Smoke Detector	SMOKE DET. HALL BY	B 14	01040019
20	Smoke Detector	SMOKE DET. HALL BY	B 16	01040020
21	Smoke Detector	SMOKE DET. HALL BY	B GIRLS BATH	01040021
22	Smoke Detector	SMOKE DET. HALL BY	STAFF BATH BY B & C	01040022
23	Smoke Detector	SMOKE DET. HALL BY	C HALL ENTRY BY ELEC RM	01040023
24	Smoke Detector	SMOKE DET. HALL BY	C HALL ENTRY	01040024
25	Smoke Detector	SMOKE DET. HALL BY	C 1	01040025
26	Smoke Detector	SMOKE DET. HALL BY	C 3	01040026
27	Smoke Detector	SMOKE DET. HALL BY	C 5	01040027
28	Smoke Detector	SMOKE DET. HALL BY	C 7	01040028
29	Smoke Detector	SMOKE DET. HALL BY	C 9	01040029
30	Smoke Detector	SMOKE DET. HALL BY	JAN CLO BY B & C	01040030
31	Smoke Detector	SMOKE DET. ELEC ROOM	NEAR C HALL	01040031
32	Smoke Detector	SMOKE DET. LAB	NEAR AHALL	01040032
33	Smoke Detector	SMOKE DET. LAB	NEAR AHALL	01040033
34	Smoke Detector	SMOKE DET. HALL BY	D HALL ENTRY	01040034
35	Smoke Detector	SMOKE DET. HALL BY	D HALL BOYS BATH	01040035
36	Smoke Detector	SMOKE DET. HALL BY	D HALL ENTRY	01040036
37	Smoke Detector	SMOKE DET. HALL BY	D 2	01040037
38	Smoke Detector	SMOKE DET. HALL BY	D 4	01040038
39	Smoke Detector	SMOKE DET. HALL BY	D 6	01040039
40	Smoke Detector	SMOKE DET. HALL BY	D 8	01040040
41	Smoke Detector	SMOKE DET. HALL BY	D 10	01040041
42	Smoke Detector	SMOKE DET. HALL BY	D HALL ENTRY	01040042
43	Smoke Detector	SMOKE DET. HALL BY	STAFF BATH A & D	01040043
44	Smoke Detector	SMOKE DET. HALL BY	ENTRY TO A & D HALLS	01040044
45	Smoke Detector	SMOKE DET. IN WEST	MEZZ	01040045
49	Smoke Detector	SMOKE DET. IN WEST	MEZZ	01040049
50	Smoke Detector	SMOKE DET. IN WEST	MEZZ	01040050
51	Smoke Detector	SMOKE DET. IN WEST	MEZZ	01040051
52	Smoke Detector	SMOKE DET. IN WEST	MEZZ	01040052

53	Smoke Detector	SMOKE DET. IN WEST	MEZZ		01040053
54	Duct Detector	DUCT DET. WEST MEZZ	AHU 1 UPPER	Photoelectric	01040054
55	Duct Detector	DUCT DET. WEST MEZZ	AHU 1 LOWER	Photoelectric	01040055
56	Duct Detector	DUCT DET. WEST MEZZ	AHU 2	Photoelectric	01040056
57	Duct Detector	DUCT DET. WEST MEZZ	AHU 4	Photoelectric	01040057
58	Duct Detector	DUCT DET. WEST MEZZ	AHU 3	Photoelectric	01040058
59	Smoke Detector	SMOKE DET. HALL BY	ENTRY TO A & D		01040059
		HALLS			
101	Waterflow Switch	SPRINKLER WATERFLOW	CLOSET IN		01040101
		ROOM B 2			
102	Tamper Switch	SPRINKLER TAMPER	ROOMB 2 CLOSET		01040102

### Zone/Circuit: 5

1	Smoke Detector	SMOKE DET. MAIN HALL WEST			01050001
2	Smoke Detector	SMOKE DET. MAIN HALL WEST			01050002
3	Smoke Detector	SMOKE DET. MAIN HALL WEST			01050003
4	Smoke Detector	SMOKE DET. MAIN HALL WEST			01050004
5	Smoke Detector	SMOKE DET. MAIN HALL WEST			01050005
6	Smoke Detector	SMOKE DET. MAIN HALL CENTER			01050006
7	Smoke Detector	SMOKE DET. MAIN HALL CENTER			01050007
8	Smoke Detector	SMOKE DET. MAIN HALL CENTER			01050008
9	Smoke Detector	SMOKE DET. MAIN HALL CENTER			01050009
10	Smoke Detector	SMOKE DET. MEDIA	CENTER HIGH		01050010
		LEVEL			
11	Smoke Detector	SMOKE DET. MEDIA	CENTER HIGH		01050011
		LEVEL			
12	Smoke Detector	SMOKE DET. MEDIA	CENTER LOW		01050012
		LEVEL			
13	Smoke Detector	SMOKE DET. MEDIA	CENTER LOW		01050013
		LEVEL			
14	Smoke Detector	SMOKE DET. MEDIA	CENTER LOW		01050014
		LEVEL			
15	Smoke Detector	SMOKE DET. MEDIA	CENTER HIGH		01050015
		LEVEL			
16	Smoke Detector	SMOKE DET. MEDIA	CENTER LOW		01050016
		LEVEL			
17	Smoke Detector	SMOKE DET. MEDIA	CENTER HIGH		01050017
		LEVEL			
18	Smoke Detector	SMOKE DET. MEDIA	CENTER LOW		01050018
		LEVEL			
19	Smoke Detector	SMOKE DET. MEDIA	CENTER LOW		01050019
		LEVEL			
20	Smoke Detector	SMOKE DET. MAIN HALL CENTER			01050020
21	Smoke Detector	SMOKE DET. MAIN HALL CENTER			01050021
22	Smoke Detector	SMOKE DET. FRONT HALL			01050022
23	Smoke Detector	SMOKE DET. OFFICE	HALL EXIT EAST		01050023
24	Smoke Detector	SMOKE DET. FRONT HALL			01050024
25	Smoke Detector	SMOKE DET. FRONT HALL			01050025
26	Smoke Detector	SMOKE DET. FRONT HALL			01050026
27	Smoke Detector	SMOKE DET. FRONT HALL			01050027
28	Smoke Detector	SMOKE DET. FRONT HALL			01050028
29	Smoke Detector	SMOKE DET. BY PRIN.	AND REGISTRAR		01050029
30	Smoke Detector	SMOKE DET. BY 2 ASST PRIN.	OFFICES		01050030
31	Smoke Detector	SMOKE DET BY FIRST	AID		01050031

32	Smoke Detector	SMOKE DET MAIN HALL	CENTER		01050032
33	Smoke Detector	SMOKE DET MAIN HALL	CENTER		01050033
34	Smoke Detector	SMOKE DET MAIN HALL	CENTER		01050034
35	Smoke Detector	SMOKE DET. MEDIA	CENTER HIGH		01050035
		LEVEL			
36	Smoke Detector	SMOKE DET. MEDIA	CENTER LOW		01050036
		LEVEL			
37	Smoke Detector	SMOKE DET. MEDIA	CENTER LOW		01050037
		LEVEL			
38	Smoke Detector	SMOKE DET. MEDIA	CENTER HIGH		01050038
		LEVEL			
39	Smoke Detector	SMOKE DET. MEDIA	CENTER HIGH		01050039
		LEVEL			
40	Smoke Detector	SMOKE DET. MEDIA	CENTER LOW		01050040
		LEVEL			
41	Smoke Detector	SMOKE DET. MEDIA	CENTER LOW		01050041
		LEVEL			
42	Smoke Detector	SMOKE DET. MEDIA	CENTER HIGH		01050042
		LEVEL			
43	Smoke Detector	SMOKE DET. MEDIA	CENTER HIGH		01050043
		LEVEL			
44	Smoke Detector	SMOKE DET MAIN HALL	EAST		01050044
45	Smoke Detector	SMOKE DET MAIN HALL	EAST		01050045
46	Smoke Detector	SMOKE DET MAIN HALL	EAST		01050046
47	Smoke Detector	SMOKE DET MAIN HALL	EAST		01050047
48	Smoke Detector	SMOKE DET MAIN HALL	EAST		01050048
49	Smoke Detector	SMOKE DET. IN	COUNSELOR		01050049
		SUITE			
50	Smoke Detector	SMOKE DET. IN HALL	BY REGISTRAR		01050050
51	Smoke Detector	SMOKE DET. IN AD MIN	MEZZ ABOVE		01050051
		AHU 5			
52	Duct Detector	DUCT DET. AD MIN	MEZZAHU 5		01050052
53	Smoke Detector	SMOKE DET. AD MIN	MEZZ ABOVE		01050053
		AHU 6			
54	Duct Detector	DUCT DET. AD MIN	MEZZAHU 6	Photoelectric	01050054
55	Smoke Detector	SMOKE DET. AD MIN	MEZZ ABOVE		01050055
		FACP			
56	Heat Detector	HEAT DET. AD MIN	MEZZ BOILER	Fixed Temperature	01050056
		ROOM			
101	Pull Station	MAIN OFFICE PULL	STATION	Dual Action	01050101
102	Waterflow Switch	SPRINKLER WATERFLOW	AD MIN		01050102
103	Tamper Switch	SPRINKLER TAMPER	AD MIN		01050103

**Zone/Circuit: 6**

1	Smoke Detector	SMOKE DET CAFETERIA	N W		01060001
2	Smoke Detector	SMOKE DET CAFETERIA	N CENTER		01060002
3	Smoke Detector	SMOKE DET CAFETERIA	N E		01060003
4	Smoke Detector	SMOKE DET CAFETERIA	CENTER EAST		01060004
5	Smoke Detector	SMOKE DET CAFETERIA	CENTER		01060005
		CENTER			
6	Smoke Detector	SMOKE DET CAFETERIA	CENTER WEST		01060006
7	Smoke Detector	SMOKE DET. CAFETERIA	CENTER ROW BY		01060007
		KITCHEN			
8	Smoke Detector	SMOKE DET. CAFETERIA	CENTER ROW		01060008



		CENTER			
9	Smoke Detector	SMOKE DET. CAFETERIA CENTER ROW BY HALL			01060009
10	Smoke Detector	SMOKE DET CAFETERIA SOUTH CENTER EAST			01060010
11	Smoke Detector	SMOKE DET CAFETERIA SOUTH CENTER			01060011
12	Smoke Detector	SMOKE DET CAFETERIA SOUTH CENTER WEST			01060012
13	Smoke Detector	SMOKE DET CAFETERIA SOUTH WEST			01060013
14	Smoke Detector	SMOKE DET CAFETERIA SOUTH CENTER			01060014
15	Smoke Detector	SMOKE DET CAFETERIA SOUTH EAST			01060015
16	Smoke Detector	SMOKE DET. HALL BY ROOM G 8			01060016
17	Smoke Detector	SMOKE DET. HALL BY ROOM G 6			01060017
18	Smoke Detector	SMOKE DET. HALL BY ROOM G 4			01060018
19	Smoke Detector	SMOKE DET. HALL BY ROOM G 2			01060019
20	Smoke Detector	SMOKE DET. HALL BY ROOM G 1			01060020
21	Smoke Detector	SMOKE DET. HALL BY G HALL ENTRY			01060021
22	Smoke Detector	SMOKE DET. HALL BY ROOM H 5			01060022
23	Smoke Detector	SMOKE DET. HALL BY ROOM H 6			01060023
24	Smoke Detector	SMOKE DET. HALL BY ROOM H 4 SOUTH			01060024
25	Smoke Detector	SMOKE DET. HALL BY ROOM H 4 NORTH			01060025
26	Smoke Detector	SMOKE DET. HALL BY ROOM H 1			01060026
27	Smoke Detector	SMOKE DET. HALL BY ROOM H 2			01060027
28	Duct Detector	DUCT DET AHU 7 EAST MEZZ	Photoelectric		01060028
29	Smoke Detector	SMOKE DET. EAST MEZZ ABOVE AHU 7			01060029
30	Duct Detector	DUCT DET AHU 8 EAST MEZZ	Photoelectric		01060030
31	Smoke Detector	SMOKE DET EAST MEZZ ABOVE AHU 8			01060031
32	Smoke Detector	SMOKE DET EAST MEZZ ABOVE AHU 9			01060032
33	Duct Detector	DUCT DET AHU 9 EAST MEZZ	Photoelectric		01060033
34	Smoke Detector	SMOKE DET IN EAST MEZZ BY DOUBLE DOORS			01060034
38	Smoke Detector	SMOKE DET IN EAST MEZZ CENTER			01060038
39	Smoke Detector	SMOKE DET IN EAST MEZZ BY ENTRY DOORS			01060039
40	Smoke Detector	SMOKE DET HALL BY EXIT NY COLA MACHINES			01060040
41	Smoke Detector	SMOKE DET HALL BY STAFF BATH BY AUD			01060041
42	Smoke Detector	SMOKE DET HGALL BY CAFE NEAR GYM			01060042
43	Smoke Detector	SMOKE DET HALL BY BATH NEAR CAFE ENTRY			01060043
44	Smoke Detector	SMOKE DET HALL BY CAFETERIA 6 HALL			01060044
45	Smoke Detector	SMOKE DET HALL BY STAFF BATH BY G HALL			01060045
46	Smoke Detector	SMOKE DET HALL BY ELEC RM BY G HALL ENT			01060046
47	Smoke Detector	SMOKE DET IN ELEC RM NEAR G HALL ENTRY			01060047
48	Smoke Detector	SMOKE DET HALL BY JAN CLO NEAR G			01060048

49	Smoke Detector	HALL SMOKE DET HALL BY ENTRY	EAST MAIN HALL		01060049
50	Smoke Detector	SMOKE DET HALL BY MAIN HALL	H HALL NEAR		01060050
51	Smoke Detector	SMOKE DET HALL BY HALL	GIRL BATH AT H		01060051
52	Smoke Detector	SMOKE DET HALL BY AUD	H HALL NEAR		01060052
53	Smoke Detector	SMOKE DET HALL BY NEAR H	EXIT BY AUD		01060053
54	Smoke Detector	SMOKE DET HALL BY	AUD DOORS		01060054
55	Smoke Detector	SMOKE DET HALL BY	AUD DOORS		01060055
56	Smoke Detector	SMOKE DET HALL BY	AUD DOORS		01060056
57	Duct Detector	DUCT DET EAST MEZZ	AHU 8	Photoelectric	01060057
58	Duct Detector	DUCT DET EAST MEZZ	AHU 9	Photoelectric	01060058
60	Smoke Detector	SMOKE DET DANCE	STUDIO EAST		01060060
61	Smoke Detector	SMOKE DET DANCE	STUDIO NORTH		01060061
62	Smoke Detector	SMOKE DET DANCE	STUDIO SOUTH		01060062
63	Smoke Detector	SMOKE DET DANCE	STUDIO WEST		01060063
64	Smoke Detector	SMOKE DET DANCE HALL	STUDIO ENTRY		01060064
65	Smoke Detector	SMOKE DET DANCE LOCKER ROOM	STUDIO		01060065
66	Smoke Detector	SMOKE DET DANCE LAUNDRY ROOM	STUDIO		01060066
67	Smoke Detector	SMOKE DET DANCE	STUDIO OFFICE		01060067
72	Smoke Detector	SMOKE DET HALL BY	ROOM 503		01060072
73	Smoke Detector	SMOKE DET HALL BY	ROOM 505		01060073
74	Smoke Detector	SMOKE DET HALL BY	ROOM 506		01060074
75	Smoke Detector	SMOKE DET HALL BY 500 BLDG	BOY BATH IN		01060075
76	Smoke Detector	SMOKE DET HALL BY	ROOM 501		01060076
77	Duct Detector	DUCT DET 500 BLDG MECH RM	AHU 2 NORTH	Photoelectric	01060077
78	Duct Detector	DUCT DET 500 BLDG MECH RM	AHU 1 NORTH	Photoelectric	01060078
79	Smoke Detector	SMOKE DET IN BLDG	N MECH ROOM 500		01060079
80	Duct Detector	DUCT DET 500 BLDG AHU 1	N MECH ROOM	Photoelectric	01060080
81	Duct Detector	DUCT DET 500 BLDG AHU 2	N MECH ROOM	Photoelectric	01060081
82	Smoke Detector	SMOKE DET 500 BLDG RM BY BPS	NORTH MECH		01060082
83	Smoke Detector	SMOKE DET HALL BY	ROOM 512		01060083
84	Smoke Detector	SMOKE DET HALL BY	ROOM 511		01060084
85	Smoke Detector	SMOKE DET HALL BY	ROOM 513		01060085
86	Smoke Detector	SMOKE DET HALL BY	ROOM 507		01060086
87	Smoke Detector	SMOKE DET 500 BLDG ROOM	SOUTH MECH		01060087
88	Duct Detector	DUCT DET 500 BLDG S AHU 3	MECH ROOM	Photoelectric	01060088

89	Duct Detector	DUCT DET 500 BLDG S AHU 3	MECH ROOM	Photoelectric	01060089
90	Duct Detector	DUCT DET 500 BLDG S AHU 4	MECH ROOM	Photoelectric	01060090
91	Duct Detector	DUCT DET 500 BLDG S AHU 4	MECH ROOM	Photoelectric	01060091
107	Waterflow Switch	SPRINKLER WATERFLOW STORAGE	ROOM H 6		01060107
108	Tamper Switch	SPRINKLER TAMPER STORAGE	ROOM H 6		01060108
124	Heat Detector	HEAT DET 500 HALL W CLOSET	JANITOR		01060124
125	Heat Detector	HEAT DET 500 HALL E CLOSET	JANITOR		01060125
126	Waterflow Switch	SPRINKLER WATERFLOW MECH ROOM	500 BLDG S		01060126
127	Tamper Switch	SPRINKLER TAMPER MECH ROOM	500 BLDG SOUTH		01060127
163	Waterflow Switch	SPRINKLER WATERFLOW	DANCE STUDIO		01060163
164	Tamper Switch	SPRINKLER TAMPER	DANCE STUDIO		01060164

### Zone/Circuit: 7

28	Smoke Detector	SMOKE DET. GYM SIDE	HALLBY S W EXIT		01070028
29	Smoke Detector	SMOKE DET. GIRLS RM	GUEST LOCKER		01070029
30	Smoke Detector	SMOKE DET. GUEST SHOWER	GIRL LOCKER BY		01070030
31	Smoke Detector	SMOKE DET. BOY LOCKER SHOWERS	RM BY		01070031
32	Smoke Detector	SMOKE DET. IN BOY OFFICE	LOCKER RM BY		01070032
33	Smoke Detector	SMOKE DET. BY BOYS ENTRY	LOCKER ROOM		01070033
34	Smoke Detector	SMOKE DET. GYM SIDE EXIT	HALL BY N E		01070034
35	Smoke Detector	SMOKE DET. BY GIRLS ENTRY	LOCKER ROOM		01070035
36	Smoke Detector	SMOKE DET. IN GIRLS OFFICE	LOCKER RM BY		01070036
37	Smoke Detector	SMOKE DET. IN GIRLS SHOWER	LOCKER RM BY		01070037
38	Smoke Detector	SMOKE DET. IN GYM ENTRY	LOBBY BY GYM		01070038
39	Smoke Detector	SMOKE DET. IN GYM ENTRY	LOBBY BY AUD		01070039
40	Smoke Detector	SMOKE DET. GYM LOBBY			01070040
41	Smoke Detector	SMOKE DET. GYM LOBBY BY WINDOW	TICKET		01070041
42	Smoke Detector	SMOKE DET. GYM LOBBY BY TICKET WIND	ROLLUP		01070042
43	Smoke Detector	SMOKE DET. AUD STAGE DRESSING RM	RIGHT BY		01070043
63	Smoke Detector	SMOKE DET. AUDITORIUM HALL ENTRY			01070063
64	Smoke Detector	SMOKE DET. AUDITORIUM HALL ENTRY			01070064
75	Duct Detector	DUCT DET. STAGE MEZZ LEFT AHU 11			01070075

		SUP	
78	Smoke Detector	SMOKE DET. AUDITORIUMPROJECTION BOOTH	01070078
79	Smoke Detector	SMOKE DET. AUDITORIUMPROJECTION BOOTH	01070079
80	Smoke Detector	SMOKE DET. STAGE MEZZRIGHT ABOVE AHU 11	01070080
81	Smoke Detector	SMOKE DET. STAGE MEZZLEFT ABOVE AHU 12	01070081
82	Duct Detector	DUCT DET. STAGE MEZZ LEFT AHU 12 RET	01070082
83	Duct Detector	DUCT DET. STAGE MEZZ LEFT AHU 11 RET	01070083
84	Duct Detector	DUCT DET. STAGE MEZZ RIGHT AHU 10 RET	01070084
85	Smoke Detector	SMOKE DET. STAGE Mech Rm	01070085
86	Smoke Detector	SMOKE DET. STAGE Mech Rm	01070086
104	Releasing Device	DOOR HOLDER RELAY	01070104
121	Beam Detector	GYM SMOKE BEAM BY HALL ENTRY DOOR	01070121
122	Beam Detector	GYM SMOKE BEAM CENTER	01070122
123	Beam Detector	GYM SMOKE BEAM WEST	01070123
124	Beam Detector	AUDITORIUM SMOKE BEAMNEAR STAGE	01070124
125	Beam Detector	AUDITORIUM SMOKE BEAMIN REAR OF SEAT AREA	01070125
165	Waterflow Switch	SPRINKLER WATERFLOW STORAGE BY MEN LOCKER	01070165
166	Tamper Switch	SPRINKLER TAMPER STORAGE BY MEN LOCKER	01070166
	Smoke Detector	2nd D Hall o/s D208	Photoelectric 02590433

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Hankins Middle School  
5750 Katherine Hankins Dr  
Theodore, AL 36582

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 18, 2024*

Building: MCPSS-Hankins Middle School  
Contact: Demario Morrisette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Hankins Middle School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 5750 Katherine Hankins Dr	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Theodore, AL 36582	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> EST	<b>Inspection Date:</b> 07/18/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST-3	<b>Install Date:</b> 12/31/1969	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 08/22/2023	<b>NAC Style:</b> Y
<b>Location:</b> Main bldg. frt. office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Digital Communicator	<b>Mfg:</b> firelite	<b>Model #:</b> 411UDAC
<b>Test Time/Date:</b> 7/18/24 10:56:01 AM	<b>Restore Time:</b>	<b>Note:</b> receives cellular dial tone from TG-7 TELGUARD

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Auxiliary	3	4.05%	3	100.00%	3	100.00%	0	0.00%
Control	14	18.92%	14	100.00%	10	71.43%	4	28.57%
Indicating	4	5.41%	2	50.00%	2	100.00%	0	0.00%
Initiating	50	67.57%	49	98.00%	49	100.00%	0	0.00%
Supervisory	3	4.05%	1	33.33%	1	100.00%	0	0.00%
<b>Totals</b>	<b>74</b>	<b>100%</b>	<b>69</b>	<b>93.24%</b>	<b>65</b>	<b>94.20%</b>	<b>4</b>	<b>5.80%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Jul 19, 2024	<b>Building:</b> MCPSS-Hankins Middle School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>

# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Hankins Middle School</b>		<b>Control Panel: 1 - EST EST-3</b>		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81185911	Class wing teachers l. power supply batt1	Failed Date Code 12V 7Ah	1-2	1
81185912	Class wing teachers l. power supply batt2	Failed Date Code 12V 7Ah	1-2	1
93004373	Main bldg. frt. office in communication cell	Failed Load Test 12V 7Ah	1-2	131
93004375	Main bldg. frt. office in communication panel	Failed Load Test 12V 7Ah	1-2	131



# *Proposed Solutions Report*

*Generated by: BuildingReports.com*

Building: MCPSS-Hankins Middle School    Control Panel: 1 - EST EST-3					
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
81185911	Class wing teachers l. power supply batt1		SEC1075	T/M	<input type="checkbox"/>
81185912	Class wing teachers l. power supply batt2		SEC1075	T/M	<input type="checkbox"/>
93004373	Main bldg. frt. office in communication cell			T/M	<input type="checkbox"/>
93004375	Main bldg. frt. office in communication panel		411UDAC	T/M	<input type="checkbox"/>
			PO #: (none)	T/M	

# Notes & Recommendations

Generated by: *BuildingReports.com*

Building: MCPSS-Hankins Middle School	Control Panel: 1 - EST EST-3			
<p><i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i></p>				
ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
81185911	1	Battery	Class wing teachers l. power supply batt1	Failed Date Code 12V 7Ah
outdated needs replacing reading "flat battery"				
81185912	2	Battery	Class wing teachers l. power supply batt2	Failed Date Code 12V 7Ah
flat battery no reading				
81185900	3	Communicator	Main bldg. frt. office	Passed
receives cellular dial tone from TG-7 TELGUARD				

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Hankins Middle School		Control Panel: 1 - EST EST-3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	CLASS WING AIR UNIT SHUT DOWN Control Relay Module	Tested	11:11:43 AM	07/18/2024
Releasing Device	front entry left door main building	Tested	9:46:28 AM	07/18/2024
<b>Control</b>				
Battery	Main bldg. frt. office batt.#1	Tested	9:46:33 AM	07/18/2024
Battery	Main bldg. frt. office batt.#2	Tested	9:46:34 AM	07/18/2024
Communicator	Main bldg. frt. office	Tested	10:56:01 AM	07/18/2024
Communicator	Main bldg. frt. office communication cell	Tested	10:59:14 AM	07/18/2024
Control Panel	Main bldg. frt. office	Tested	9:51:58 AM	07/18/2024
Power Supply	Class wing teachers lounge closet by facp	Tested	10:43:43 AM	07/18/2024
<b>Initiating</b>				
Duct Detector	CLASS WING DUCT DET. MECH ROOM RETURN Photoelectric Smoke Detector	Tested	11:10:11 AM	07/18/2024
Duct Detector	CLASS WING DUCT DET. MECH ROOM SUPPLY 4D Multisensor Smoke Detector	Tested	11:07:32 AM	07/18/2024
Heat Detector	CLASS WING HEAT DET. A C MECH ROOM Fixed-Temperature Heat Detector	Tested	11:08:16 AM	07/18/2024
Heat Detector	CLASS WING HEAT DET. MECH ROOM Fixed-Temperature Heat Detector	Tested	11:08:09 AM	07/18/2024
Pull Station	CLASS WING PULL STA. TEACHER WORKROOM Double Action Fire Alarm Station	Tested	10:11:24 AM	07/18/2024
Smoke Detector	CLASS WING SMOKE DET.CLOSET ABOVE FACP Photoelectric Smoke Detector	Tested	11:09:28 AM	07/18/2024
Smoke Detector	CLASS WING SMOKE DET.JANITOR CLOSET Photoelectric Smoke Detector	Tested	11:09:47 AM	07/18/2024
Smoke Detector	CLASS WING SMOKE DET.MAIN HALL EAST 1 Photoelectric Smoke Detector	Tested	11:09:58 AM	07/18/2024
Smoke Detector	CLASS WING SMOKE DET.MAIN HALL EAST 2 Photoelectric Smoke Detector	Tested	11:10:21 AM	07/18/2024
Smoke Detector	CLASS WING SMOKE DET.MAIN HALL EAST 3 Photoelectric Smoke Detector	Tested	11:08:32 AM	07/18/2024
Smoke Detector	CLASS WING SMOKE DET.MAIN HALL EAST 4 Photoelectric Smoke Detector	Tested	11:08:36 AM	07/18/2024
Smoke Detector	CLASS WING SMOKE DET.MAIN HALL EAST 5 Photoelectric Smoke Detector	Tested	11:10:01 AM	07/18/2024
Smoke Detector	CLASS WING SMOKE DET.MAIN HALL EAST 6 Photoelectric Smoke Detector	Tested	11:09:44 AM	07/18/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	CLASS WING SMOKE DET.MAIN HALL EAST 7 Photoelectric Smoke Detector	Tested	11:09:33 AM	07/18/2024
Smoke Detector	CLASS WING SMOKE DET.MAIN HALL EAST 8 Photoelectric Smoke Detector	Tested	11:09:36 AM	07/18/2024
Smoke Detector	CLASS WING SMOKE DET.MAIN HALL NORTH 1 Photoelectric Smoke Detector	Tested	11:10:33 AM	07/18/2024
Smoke Detector	CLASS WING SMOKE DET.MAIN HALL NORTH 2 Photoelectric Smoke Detector	Tested	11:09:08 AM	07/18/2024
Smoke Detector	CLASS WING SMOKE DET.MAIN HALL NORTH 3 Photoelectric Smoke Detector	Tested	11:08:48 AM	07/18/2024
Smoke Detector	CLASS WING SMOKE DET.MAIN HALL NORTH 4 Photoelectric Smoke Detector	Tested	11:11:12 AM	07/18/2024
Smoke Detector	CLASS WING SMOKE DET.MAIN HALL WEST 1 Photoelectric Smoke Detector	Tested	11:09:17 AM	07/18/2024
Smoke Detector	CLASS WING SMOKE DET.MAIN HALL WEST 2 Photoelectric Smoke Detector	Tested	11:09:24 AM	07/18/2024
Smoke Detector	CLASS WING SMOKE DET.MAIN HALL WEST 3 Photoelectric Smoke Detector	Tested	11:09:21 AM	07/18/2024
Smoke Detector	CLASS WING SMOKE DET.MAIN HALL WEST 4 Photoelectric Smoke Detector	Tested	11:08:56 AM	07/18/2024
Smoke Detector	CLASS WING SMOKE DET.MECHANICAL CHASE 4D Multisensor Smoke Detector	Tested	11:07:43 AM	07/18/2024
Smoke Detector	CLASS WING SMOKE DET.TELEPHONE ROOM 4D Multisensor Smoke Detector	Tested	11:07:36 AM	07/18/2024
Smoke Detector	class wing smoke det main hall North (4) Photoelectric Smoke Detector	Tested	11:10:42 AM	07/18/2024
Smoke Detector	class wing smoke det main hall west(1) Photoelectric Smoke Detector	Tested	11:10:38 AM	07/18/2024
Smoke Detector	classwing smoke det. Main hall East (3) Photoelectric Smoke Detector	Tested	11:08:23 AM	07/18/2024
Waterflow Switch	CLASS WING SPRINKLER WATERFLOW Waterflow/Tamper Module	Tested	11:06:20 AM	07/18/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Class wing teachers l. power supply batt1	Tested	10:44:28 AM	07/18/2024
Battery	Class wing teachers l. power supply batt2	Tested	10:44:03 AM	07/18/2024
Battery	Main bldg. frt. office in communication cell	Tested	11:01:27 AM	07/18/2024
Battery	Main bldg. frt. office in communication panel	Tested	10:56:53 AM	07/18/2024

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	MAIN BLDG AIR UNIT SHUT DOWN Control Relay Module	Tested	11:11:47 AM	07/18/2024
<b>Control</b>				
Control Panel	Class wing Teachers lounge closet F HALL	Tested	10:41:45 AM	07/18/2024
<b>Initiating</b>				
Duct Detector	MAIN BLDG DUCT DET ROOM A 110 Photoelectric Smoke Detector	Tested	11:10:16 AM	07/18/2024
Pull Station	MAIN BLDG FRONT ENTRY PULL STATION Fire Alarm Station	Tested	9:58:57 AM	07/18/2024
Pull Station	MAIN BLDG PULL STA. FRONT OFFICE BY FACP Double Action Fire Alarm Station	Tested	9:52:59 AM	07/18/2024
Smoke Detector	MAIN BLDG SMOKE DET ATTENDANCE OFFICE Photoelectric Smoke Detector	Tested	11:09:54 AM	07/18/2024
Smoke Detector	MAIN BLDG SMOKE DET BY FIRST AID ROOM Photoelectric Smoke Detector	Tested	11:10:25 AM	07/18/2024
Smoke Detector	MAIN BLDG SMOKE DET ENTRY HALL 4D Multisensor Smoke Detector	Tested	11:07:25 AM	07/18/2024
Smoke Detector	MAIN BLDG SMOKE DET ENTRY HALL 4D Multisensor Smoke Detector	Tested	11:07:39 AM	07/18/2024
Smoke Detector	MAIN BLDG SMOKE DET GUIDANCE LOBBY Photoelectric Smoke Detector	Tested	11:08:42 AM	07/18/2024
Smoke Detector	MAIN BLDG SMOKE DET GUIDANCE ROOM 1 Photoelectric Smoke Detector	Tested	11:09:41 AM	07/18/2024
Smoke Detector	MAIN BLDG SMOKE DET GUIDANCE ROOM 2 Photoelectric Smoke Detector	Tested	11:11:02 AM	07/18/2024
Smoke Detector	MAIN BLDG SMOKE DET HALL BY A 108 Photoelectric Smoke Detector	Tested	11:10:46 AM	07/18/2024
Smoke Detector	MAIN BLDG SMOKE DET HALL BY GUIDANCE OFF. Photoelectric Smoke Detector	Tested	11:11:07 AM	07/18/2024
Smoke Detector	MAIN BLDG SMOKE DET HALL BY HCAP BATH Photoelectric Smoke Detector	Tested	11:09:13 AM	07/18/2024
Smoke Detector	MAIN BLDG SMOKE DET HALL BY HCAP BATH (2) Photoelectric Smoke Detector	Tested	11:09:04 AM	07/18/2024
Smoke Detector	MAIN BLDG SMOKE DET HALL OUTSIDE OFFICES Photoelectric Smoke Detector	Tested	11:10:29 AM	07/18/2024
Smoke Detector	MAIN BLDG SMOKE DET HANDICAP BATH Photoelectric Smoke Detector	Tested	11:09:00 AM	07/18/2024
Smoke Detector	MAIN BLDG SMOKE DET ROOM A 108 Photoelectric Smoke Detector	Tested	11:08:28 AM	07/18/2024
Smoke Detector	MAIN BLDG SMOKE DET ROOM A 108 (2) Photoelectric Smoke Detector	Tested	11:10:55 AM	07/18/2024
Smoke Detector	MAIN BLDG SMOKE DET ROOM A 110	Tested	11:09:51 AM	07/18/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET SPEECH ROOM Photoelectric Smoke Detector	Tested	11:10:51 AM	07/18/2024
<b>Supervisory</b>				
Tamper Switch	MAIN BLDG SPRINKLER TAMPER Waterflow/Tamper Module	Tested	11:06:23 AM	07/18/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Waterflow Switch	MAIN BLDG SPRINKLER WATERFLOW Waterflow/Tamper Module			
<b>Supervisory</b>				
Air Pressure Switch Tamper Switch	main bldg.sprinkler low air pressure MAIN BLDG SPRINKLER TAMPER Waterflow/Tamper Module			

Building: MCPSS-Hankins Middle School		Control Panel: 3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Class wing Teachers lounge	Tested	10:10:47 AM	07/18/2024
Battery	Class wing Teachers lounge closet batt#1	Tested	10:43:14 AM	07/18/2024
Battery	Class wing Teachers lounge closet batt#2	Tested	10:43:14 AM	07/18/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Hankins Middle School		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	4
<b>Total</b>		<b>4</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	4
Communicator	Tested	2
Control Panel	Tested	2
Duct Detector	Tested	3
Fan Shutdown	Tested	2
Heat Detector	Tested	2
Power Supply	Tested	1
Pull Station	Tested	3
Releasing Device	Tested	1
Smoke Detector	Tested	40
Tamper Switch	Tested	1
Waterflow Switch	Tested	1
<b>Total</b>		<b>63</b>
<b><i>Untested</i></b>		
Air Pressure Switch		1
Tamper Switch		1
Waterflow Switch		1
<b>Total</b>		<b>3</b>
<b>Grand Total</b>		<b>70</b>



# Auxiliary Functions Testing

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Hankins Middle School Control Panel: 1 - EST EST-3				
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	CLASS WING AIR UNIT SHUT DOWN Control Relay Module	Passed	5298141459	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Release	front entry left door main building	Passed	81185916	<input type="checkbox"/>
Building: MCPSS-Hankins Middle School Control Panel: 2 - EST EST-3				
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	MAIN BLDG AIR UNIT SHUT DOWN Control Relay Module	Passed	5298142012	<input type="checkbox"/>



# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Hankins Middle School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> <b>Location</b> </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> <b>Comment</b> </div>	<b>Ambient</b> ◀ dB	<b>Alarm</b> ◀ dB	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">👂</span> <b>Intelligibility</b> </div>		<b>Sound Test</b>
		Voice	STI			
<i><b>Passed</b></i>						
<b>Sound Test Points</b>						
hornstrokes,strokes main building	Passed			<input type="checkbox"/>		0003
hornstrokes,strokes Classwing building	Passed			<input type="checkbox"/>		0004
<i><b>Untested</b></i>						
<b>Sound Test Points</b>						
hornstrokes,strokes Classwing building				<input type="checkbox"/>		0001
hornstrokes,strokes main building				<input type="checkbox"/>		0002

# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-Hankins Middle School		Control Panel: 1 - EST EST-3		
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
CLASS WING AIR UNIT SHUT DOWN Control Relay Module		Passed	5298141459	<input type="checkbox"/>
<b>Releasing Device</b>				
front entry left door main building	Door Release	Passed	81185916	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
MAIN BLDG AIR UNIT SHUT DOWN Control Relay Module		Passed	5298142012	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Hankins Middle School				Control Panel: 1 - EST EST-3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Main bldg. frt. office batt.#1	12	12	12.78	12	12	11.07
Sealed Lead Acid	Main bldg. frt. office batt.#2	12	12	12.96	12	12	12
<i>Failed/Other</i>							
Sealed Lead Acid	Class wing teachers l. power supply batt1	7	12				
Sealed Lead Acid	Class wing teachers l. power supply batt2	7	12				
Sealed Lead Acid	Main bldg. frt. office in communication cell	7	12	12.62	12	7	4.4
	Main bldg. frt. office in communication panel	7	12	FLAT			
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts		Charging Voltage		
<i>Passed</i>							
Breaker	Class wing teachers lounge closet by facp	6	24				
Building: MCPSS-Hankins Middle School				Control Panel: 3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Class wing Teachers lounge closet batt#1	18	12	12.97	12	18	18
Sealed Lead Acid	Class wing Teachers lounge closet batt#2	18	12	13.07	12	18	18.65

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

**Building: MCPSS-Hankins Middle School** **Control Panel: 1 - EST EST-3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Air Pressure Switch	Supervisory	1.35%	1
Annunciator	Control	1.35%	1
Battery	Control	10.81%	8
Communicator	Control	2.70%	2
Control Panel	Control	2.70%	2
Duct Detector	Initiating	4.05%	3
Fan Shutdown	Auxiliary	2.70%	2
Heat Detector	Initiating	2.70%	2
Power Supply	Control	1.35%	1
Pull Station	Initiating	4.05%	3
Releasing Device	Auxiliary	1.35%	1
Smoke Detector	Initiating	54.05%	40
Sound Test	Indicating	5.41%	4
Tamper Switch	Supervisory	2.70%	2
Waterflow Switch	Initiating	2.70%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Releasing Device	1	siga-cr1	Door Release	08/22/2023
<b><i>In Service - 5 Years to 10 Years</i></b>				
<b>Power Patrol</b>				
Battery	2	SEC1075	Sealed Lead Acid	09/01/2016
<b><i>In Service - 25 Years or Older</i></b>				
<b>EST</b>				
Control Panel	1	EST-3	Addressable	12/31/1969
Duct Detector	1	IPHS		12/31/1969
Duct Detector	1	PS		12/31/1969
Fan Shutdown	1	CR		12/31/1969
Heat Detector	2	HFS		12/31/1969
Pull Station	1	278		12/31/1969
Smoke Detector	2	IPHS		12/31/1969
Smoke Detector	21	PS		12/31/1969
<b>Edwards</b>				
Power Supply	1	BPS6		12/31/1969
<b>Interstate</b>				
Battery	2	SLA1105	Sealed Lead Acid	12/31/1969
<b>Power Patrol</b>				

Battery	1	411UDAC		12/31/1969
<b>Power patrol</b>				
Battery	1		Sealed Lead Acid	12/31/1969
<b>TELGUARD</b>				
Communicator	1		Cellular	12/31/1969
<b>firelite</b>				
Communicator	1	411UDAC	Digital Communicator	12/31/1969
<b>potter</b>				
Waterflow Switch	1	VSR-F		12/31/1969

**Building: MCPSS-Hankins Middle School** **Control Panel: 2 - EST EST-3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 25 Years or Older</i></b>				
<b>EST</b>				
Air Pressure Switch	1	ct1	Low	12/31/1969
Control Panel	1	EST-3	Addressable	12/31/1969
Duct Detector	1	PS		12/31/1969
Fan Shutdown	1	CR		12/31/1969
Pull Station	1	270		12/31/1969
Pull Station	1	278	Dual Action	12/31/1969
Smoke Detector	2	IPHS		12/31/1969
Smoke Detector	15	PS		12/31/1969
Waterflow Switch	1	WTM		12/31/1969
<b>kennedy valve</b>				
Tamper Switch	1			12/31/1969
<b>tyco</b>				
Tamper Switch	1	BFV-300		12/31/1969

**Building: MCPSS-Hankins Middle School** **Control Panel: 3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Annunciator	1	3-RLCM/D	LCD Display	03/01/2023
<b>Neptune</b>				
Battery	2	EST-3	Sealed Lead Acid	03/01/2023

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Hankins Middle School      Control Panel: 1 - EST   EST-3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Heat Detector	CLASS WING HEAT DET. MECH ROOM Fixed-Temperature Heat Detector		3689490490
1	Battery	Class wing teachers I. power supply batt1	Sealed Lead Acid	81185911
1	Battery	Class wing teachers I. power supply batt2	Sealed Lead Acid	81185912
1	Power Supply	Class wing teachers lounge closet by facp		81185910
2	Heat Detector	CLASS WING HEAT DET. A C MECH ROOM Fixed-Temperature Heat Detector		3689490582
3	Smoke Detector	CLASS WING SMOKE DET.MAIN HALL WEST 1 Photoelectric Smoke Detector		3921927333
4	Smoke Detector	CLASS WING SMOKE DET.MAIN HALL WEST 2 Photoelectric Smoke Detector		3921927722
5	Smoke Detector	CLASS WING SMOKE DET.MAIN HALL WEST 3 Photoelectric Smoke Detector		3921927685
6	Smoke Detector	CLASS WING SMOKE DET.JANITOR CLOSET Photoelectric Smoke Detector		3921935673
7	Smoke Detector	CLASS WING SMOKE DET.MAIN HALL WEST 4 Photoelectric Smoke Detector		3921926527
8	Smoke Detector	CLASS WING SMOKE DET.TELEPHONE ROOM 4D Multisensor Smoke Detector		3397644864
9	Smoke Detector	CLASS WING SMOKE DET.CLOSET ABOVE FACP Photoelectric Smoke Detector		3921928385
10	Smoke Detector	CLASS WING SMOKE DET.MAIN HALL NORTH 1 Photoelectric Smoke Detector		3921965496
11	Smoke Detector	CLASS WING SMOKE DET.MAIN HALL NORTH 2 Photoelectric Smoke Detector		3921926992
12	Smoke Detector	CLASS WING SMOKE DET.MAIN HALL NORTH 3 Photoelectric Smoke Detector		3921925667
12	Smoke Detector	class wing smoke det main hall North (4) Photoelectric Smoke Detector		3931713230
12	Smoke Detector	class wing smoke det main hall west(1) Photoelectric Smoke Detector		3930183867
13	Smoke Detector	CLASS WING SMOKE DET.MAIN HALL NORTH 4 Photoelectric Smoke Detector		3983622436
14	Smoke Detector	CLASS WING SMOKE DET.MAIN HALL EAST 1 Photoelectric Smoke Detector		3921951475
14	Smoke Detector	classwing smoke det. Main hall East (3) Photoelectric Smoke Detector		3917490292



15	Smoke Detector	CLASS WING SMOKE DET.MAIN HALL EAST 2 Photoelectric Smoke Detector		3921951581
16	Duct Detector	CLASS WING DUCT DET. MECH ROOM SUPPLY 4D Multisensor Smoke Detector		3307782136
17	Duct Detector	CLASS WING DUCT DET. MECH ROOM RETURN Photoelectric Smoke Detector		3983877348
18	Smoke Detector	CLASS WING SMOKE DET.MAIN HALL EAST 3 Photoelectric Smoke Detector		3921905942
19	Smoke Detector	CLASS WING SMOKE DET.MAIN HALL EAST 4 Photoelectric Smoke Detector		3921911349
20	Smoke Detector	CLASS WING SMOKE DET.MAIN HALL EAST 5 Photoelectric Smoke Detector		3921951536
21	Smoke Detector	CLASS WING SMOKE DET.MAIN HALL EAST 6 Photoelectric Smoke Detector		3921935116
22	Smoke Detector	CLASS WING SMOKE DET.MAIN HALL EAST 7 Photoelectric Smoke Detector		3921928415
23	Smoke Detector	CLASS WING SMOKE DET.MAIN HALL EAST 8 Photoelectric Smoke Detector		3921928422
24	Smoke Detector	CLASS WING SMOKE DET.MECHANICAL CHASE 4D Multisensor Smoke Detector		3398159572
126	Fan Shutdown	CLASS WING AIR UNIT SHUT DOWN Control Relay Module		5298141459
127	Pull Station	CLASS WING PULL STA. TEACHER WORKROOM Double Action Fire Alarm Station		81185906
128	Waterflow Switch	CLASS WING SPRINKLER WATERFLOW Waterflow/Tamper Module		81185914
131	Communicator	Main bldg. frt. office	Digital Communicator	81185900
131	Control Panel	Main bldg. frt. office	Addressable	81185897
131	Battery	Main bldg. frt. office batt.#1	Sealed Lead Acid	81185898
131	Battery	Main bldg. frt. office batt.#2	Sealed Lead Acid	81185899
131	Communicator	Main bldg. frt. office communication cell	Cellular	93004374
131	Battery	Main bldg. frt. office in communication cell	Sealed Lead Acid	93004373
131	Battery	Main bldg. frt. office in communication panel		93004375

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	MAIN BLDG SMOKE DET SPEECH ROOM Photoelectric Smoke Detector		3958429671
2	Smoke Detector	MAIN BLDG SMOKE DET GUIDANCE ROOM 1 Photoelectric Smoke Detector		3921935017
3	Smoke Detector	MAIN BLDG SMOKE DET HALL BY GUIDANCE OFF. Photoelectric Smoke Detector		3959681832
4	Smoke Detector	MAIN BLDG SMOKE DET GUIDANCE LOBBY Photoelectric Smoke Detector		3921916269
5	Smoke Detector	MAIN BLDG SMOKE DET ROOM A 108 Photoelectric Smoke Detector		3921903184
6	Smoke Detector	MAIN BLDG SMOKE DET GUIDANCE ROOM 2 Photoelectric Smoke Detector		3959666679
7	Smoke Detector	MAIN BLDG SMOKE DET HALL BY HCAP BATH Photoelectric Smoke Detector		3921927258
8	Smoke Detector	MAIN BLDG SMOKE DET HALL BY HCAP BATH (2) Photoelectric Smoke Detector		3921926916
9	Smoke Detector	MAIN BLDG SMOKE DET ATTENDANCE OFFICE Photoelectric Smoke Detector		3921951376
10	Smoke Detector	MAIN BLDG SMOKE DET HANDICAP BATH Photoelectric Smoke Detector		3921926862
11	Smoke Detector	MAIN BLDG SMOKE DET ENTRY HALL 4D Multisensor Smoke Detector		3397651565
11	Smoke Detector	MAIN BLDG SMOKE DET ENTRY HALL 4D Multisensor Smoke Detector		81185905
12	Smoke Detector	MAIN BLDG SMOKE DET HALL OUTSIDE OFFICES Photoelectric Smoke Detector		3921962907
13	Smoke Detector	MAIN BLDG SMOKE DET BY FIRST AID ROOM Photoelectric Smoke Detector		3921962303
14	Smoke Detector	MAIN BLDG SMOKE DET ROOM A 108 (2) Photoelectric Smoke Detector		3958626445
15	Smoke Detector	MAIN BLDG SMOKE DET HALL BY A 108 Photoelectric Smoke Detector		3958429800
16	Duct Detector	MAIN BLDG DUCT DET ROOM A 110 Photoelectric Smoke Detector		3998747070
17	Smoke Detector	MAIN BLDG SMOKE DET ROOM A 110 Photoelectric Smoke Detector		3921950058
126	Fan Shutdown	MAIN BLDG AIR UNIT SHUT DOWN Control Relay Module		5298142012
128	Waterflow Switch	MAIN BLDG SPRINKLER WATERFLOW Waterflow/Tamper Module		81185902
128	Air Pressure Switch	main bldg.sprinkler low air pressure	Low	81185903
129	Tamper Switch	MAIN BLDG SPRINKLER TAMPER Waterflow/Tamper Module		81185901
129	Tamper Switch	MAIN BLDG SPRINKLER TAMPER		81185915

130	Pull Station	Waterflow/Tamper Module MAIN BLDG FRONT ENTRY PULL STATION		81185904
131	Pull Station	Fire Alarm Station MAIN BLDG PULL STA. FRONT OFFICE BY FACP Double Action Fire Alarm Station	Dual Action	4891852168
131	Control Panel	Class wing Teachers lounge closet F HALL	Addressable	81185907

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
131	Annunciator	Class wing Teachers lounge	LCD Display	81185913
131	Battery	Class wing Teachers lounge closet batt#1	Sealed Lead Acid	81185908
131	Battery	Class wing Teachers lounge closet batt#2	Sealed Lead Acid	81185909

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Vigor High School  
913 North Wilson Ave.  
Mobile, Alabama 36610

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 19, 2024*

Building: MCPSS-Vigor High School  
Contact: Demario Morrisette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Jonathan Wilson  
Title: Fire Technician

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Vigor High School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 913 North Wilson Ave.	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36610	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Jonathan Wilson	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-422-0718	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> jwilson2u.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 07/19/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/19/2023	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 08/19/2023	<b>NAC Style:</b> B
<b>Location:</b> Teachers Lounge Storage Room	<b>Current Protection:</b> Breaker	
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> TELGUARD	<b>Model #:</b>
<b>Test Time/Date:</b>	<b>Restore Time:</b>	<b>Note:</b> Outage

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.35%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	5	1.75%	5	100.00%	5	100.00%	0	0.00%
Control	44	15.44%	43	97.73%	25	58.14%	18	41.86%
Indicating	9	3.16%	9	100.00%	6	66.67%	3	33.33%
Initiating	224	78.60%	224	100.00%	220	98.21%	4	1.79%
Supervisory	2	0.70%	2	100.00%	2	100.00%	0	0.00%
<b>Totals</b>	<b>285</b>	<b>100%</b>	<b>284</b>	<b>99.65%</b>	<b>259</b>	<b>91.20%</b>	<b>25</b>	<b>8.80%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Jonathan Wilson 	<b>Building:</b> MCPSS-Vigor High School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jul 22, 2024	





# Discrepancy Report

Generated by: BuildingReports.com

Building: MCPSS-Vigor High School			Control Panel: 1 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>					
Device Type	Manufacturer	ModelNumber	Date	Qty	
<b>Items listed for Recall or Replacement/Upgrade</b>					
No items found during this inspection.					
ScanID	Location	Problem	Address	Reference	
<b>Control</b>					
<b>Battery</b>					
81185834	Auditorium frt lobby EVAX BATT.#1	Failed Date Code 12V 7Ah			1
81185835	Auditorium frt lobby EVAX BATT.#2	Failed Date Code 12V 7Ah			1
81185840	Cafeteria by CAB 3 power supply batt 1	Failed Date Code 12V 7Ah			1
81185841	Cafeteria by CAB 3 power supply batt 2	Failed Date Code 12V 7Ah			1
81185843	Cafeteria dining rt exit EVAX batt 1	Failed Load Test 12V 7Ah			1
81185844	Cafeteria dining rt exit EVAX batt 2	Failed Load Test 12V 7Ah			1
81185852	Gym bk exit EVAX By Cab4 batt 1	Horrible Condition			1
81185853	Gym bk exit EVAX By Cab4 batt 2	Horrible Condition			1
81183302	Teachers Lounge Storage Room BPS10 BATT#1	Failed Date Code 12V 7Ah			1
81183303	Teachers Lounge Storage Room BPS10 BATT#2	Failed Date Code 12V 7Ah			1
81183299	Teachers Lounge Storage Room FACP BATT#1	Failed Date Code 12V 7Ah			1
81183300	Teachers Lounge Storage Room FACP BATT#2	Failed Date Code 12V 7Ah			1
93004369	Teachers Lounge Storage Room in communication cell	Failed Date Code 12V 7AH			1
93004372	Teachers Lounge Storage Room in communication panel	Failed Date Code 12V 7Ah			1
<b>Communicator</b>					
93004371	Teachers Lounge Storage Room by FACP	Has A Communication Fault Tr			1
<b>Voice Evacuation</b>					
81185851	Gym bk exit EVAX By Cab4	Needs New Battery Terminals			1



<i>Indicating</i>			
<b>Horn/Strobe</b>			
93004366	Gym basketball court by door	Damaged	1
93004367	Gym bk exit by FACP	Vandalized	1
93004368	in auditorium north side by	Cover Is Missing	1
<i>Initiating</i>			
<b>Duct Detector</b>			
81185918	duct det.(6) 400 hall AHU4 return	Failed To Alarm When Tested	1
<b>Smoke Detector</b>			
3922698430	smoke det. 144 Cafeteria lobby	Needs To Be Remounted	1

Building: MCPSS-Vigor High School		Control Panel: 2 - Edwards EST-3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81185837	Cafeteria dining rt exit CAB 3 batt 1	FACP use to have 18AH batter		2
81185838	Cafeteria dining rt exit CAB 3 batt 2	FACP use to have 18AH batter		2
<b><i>Initiating</i></b>				
<b>Pull Station</b>				
81183304	Teachers Lounge Storage Room by FACP	Is Obstructed		2-02 0133
<b>Smoke Detector</b>				
3921962211	Office Hallway	Needs To Be Remounted		2-02 0027

# Proposed Solutions Report

Generated by: BuildingReports.com

Building: MCPSS-Vigor High School		Control Panel: 1 - Edwards EST3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
81185834	Auditorium frt lobby EVAX BATT.#1		FAS1075	T/M	<input type="checkbox"/>
81185835	Auditorium frt lobby EVAX BATT.#2		FAS1075	T/M	<input type="checkbox"/>
81185840	Cafeteria by CAB 3 power supply batt 1		FAS1075	T/M	<input type="checkbox"/>
81185841	Cafeteria by CAB 3 power supply batt 2		FAS1075	T/M	<input type="checkbox"/>
81185843	Cafeteria dining rt exit EVAX batt 1		SEC1075	T/M	<input type="checkbox"/>
81185844	Cafeteria dining rt exit EVAX batt 2		SEC1075	T/M	<input type="checkbox"/>
81185852	Gym bk exit EVAX By Cab4 batt 1		SEC1075	T/M	<input type="checkbox"/>
81185853	Gym bk exit EVAX By Cab4 batt 2		SEC1075	T/M	<input type="checkbox"/>
81183302	Teachers Lounge Storage Room BPS10 BATT#1		FAS1075	T/M	<input type="checkbox"/>
81183303	Teachers Lounge Storage Room BPS10 BATT#2		FAS1075	T/M	<input type="checkbox"/>
81183299	Teachers Lounge Storage Room FACP BATT#1		FAS1075	T/M	<input type="checkbox"/>
81183300	Teachers Lounge Storage Room FACP BATT#2		FAS1075	T/M	<input type="checkbox"/>
93004369	Teachers Lounge Storage Room in communication cell			T/M	<input type="checkbox"/>
93004372	Teachers Lounge Storage Room in communication panel			T/M	<input type="checkbox"/>
<b>Communicator</b>					
93004371	Teachers Lounge Storage Room by FACP			T/M	<input type="checkbox"/>
<b>Voice Evacuation</b>					
81185851	Gym bk exit EVAX By Cab4		EVAX 25	T/M	<input type="checkbox"/>
<b>Indicating</b>					
<b>Horn/Strobe</b>					
93004366	Gym basketball court by door			T/M	<input type="checkbox"/>
93004367	Gym bk exit by FACP			T/M	<input type="checkbox"/>
93004368	in auditorium north side by			T/M	<input type="checkbox"/>
<b>Initiating</b>					
<b>Duct Detector</b>					
81185918	duct det.(6) 400 hall AHU4 return		sigra	T/M	<input type="checkbox"/>
<b>Smoke Detector</b>					
3922698430	smoke det. 144 Cafeteria lobby		sigra-ps	T/M	<input type="checkbox"/>
Building: MCPSS-Vigor High School		Control Panel: 2 - Edwards EST-3			

The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.

ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
81185837	Cafeteria dining rt exit CAB 3 batt 1		NT12-18 NB	T/M	<input type="checkbox"/>
81185838	Cafeteria dining rt exit CAB 3 batt 2		NT12-18 NB	T/M	<input type="checkbox"/>
<b><i>Initiating</i></b>					
<b>Pull Station</b>					
81183304	Teachers Lounge Storage Room by FACP		SIGA-278	T/M	<input type="checkbox"/>
<b>Smoke Detector</b>					
3921962211	Office Hallway		SIGA2-PS	T/M	<input type="checkbox"/>
				<b>PO #:</b> (none)	<b>T/M</b>

# Notes & Recommendations

Generated by: *BuildingReports.com*

**Building: MCPSS-Vigor High School**

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

## General Note

COMMUNICATION PANEL FAILED SIGNAL TEST DUE TO TECH OUTAGE WORLD WIDE

Batteries in FACP in teachers lounge storage failed 12V 7AH

Batteries in BPS in teachers lounge storage failed 12V 7AH

Pull station in teachers lounge storage failed is obstructed

Batteries in Voice EVAC panel front lobby in auditorium failed 12V 7AH

Batteries in FACP in cafeteria failed. Panel had 12V 18AH, but was replaced with 12V 12AH

Batteries in BPS in cafeteria failed 12V 7AH

Batteries in Voice EVAC in cafeteria failed 12V 7AH

Voice Evac Panel by gym exit failed. Terminals are destroyed by corrosion

Batteries in Voice EVAC panel by gym exit failed 12V 7AH

Duct detector indicator failed to alarm when tested 400 hall AHU4.

Horn strobe Gym basketball court by door to exit is damaged

Horn strobe Gym bk exit by FACP failed is vandalized

Horn strobe in auditorium north side by stage cover is missing

Battery in communication cell in teachers lounge storage failed 12V 7AH

Battery in communication panel in teachers lounge storage failed 12V 7AH

Smoke detector office hallway needs to be remounted

Smoke detector 144 cafeteria lobby needs to be remounted

**Building: MCPSS-Vigor High School**

**Control Panel: 1 - Edwards EST3**

ScanID	Note	Device Type	Location	Comment
<b>Control</b>				
81185827	2	Control Panel	Auditorium frt lobby CAB 2	Passed
		Auditorium	frt. lobby	

93004370	3	Communicator	Teachers Lounge Storage Room communication cell	
Outage				
<b><i>Initiating</i></b>				
81183327	4	Smoke Detector	#66 300 Hall Room 303 Storage	Passed
Needs Remounting				
81185944	5	Heat Detector	heat detector fine arts janitor room	Passed
this is R.O.T.C. AREA, NOT ARTS AREA				
81185945	6	Pull Station	pullstation cosmetology exit	Passed
no longer cosmetology				
3688110320	7	Heat Detector	smoke det 156 kitchen storage	Passed
mis labeled as a smoke det.				
81185893	8	Smoke Detector	smoke det. Girls GYM storage	Passed
no key to lock				
22222222	9	Smoke Detector	smoke det. (161) kitchen elect.room	Passed
no access no key				
33333333	10	Smoke Detector	smoke det. (162) kitchen boiler room	Passed
no access no key				
81185928	11	Smoke Detector	smoke det. (164) Metal shop storage	Passed
this area is now weight room				
81185927	12	Smoke Detector	smoke det. (165) Class 706 storage	Passed
this area now for football team				
81185856	13	Smoke Detector	smoke det. (77) Media Center office	Passed
storage closet in Media office				
3688104824	14	Heat Detector	smoke det. 157 kitchen storage	Passed
mislabeled heat detector				
3688104930	15	Heat Detector	smoke det. 158 kitchen storage	Passed
mislabeled heat detector				
81185876	16	Smoke Detector	smoke detector (111) lobby	Passed
barcode in AUD. facp can door. Detector is 20 feet up in lobby				

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
3921962921	17	Smoke Detector	#99 Front Lobby Hallway	Passed
	L			
81183305	18	Pull Station	Front Office behind Front Desk	Passed
	L			
81183304	19	Pull Station	Teachers Lounge Storage Room by FACP	Is Obstructed
	Mislabeled			

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Vigor High School		Control Panel: 1 - Edwards EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	Kitchen Ansul hood	Tested	2:36:58 PM	07/19/2024
<b>Auxiliary</b>				
Fan Shutdown	100 HALL AHU1 shutdown	Tested	10:21:55 AM	07/19/2024
Fan Shutdown	200 HALL AHU2 shutdown	Tested	10:22:00 AM	07/19/2024
Fan Shutdown	300 HALL AHU3 shutdown	Tested	10:22:02 AM	07/19/2024
Fan Shutdown	400 HALL AHU4 shutdown	Tested	10:22:01 AM	07/19/2024
Fan Shutdown	500 HALL AHU5 shutdown	Tested	10:22:02 AM	07/19/2024
<b>Control</b>				
Annunciator	Front Lobby Hallway	Tested	10:41:01 AM	07/19/2024
Battery	200 hall mech. room power supply batt #1	Tested	2:13:12 PM	07/19/2024
Battery	200 hall mech. room power supply batt #2	Tested	2:13:28 PM	07/19/2024
Battery	400 hall mech. room power supply batt #1	Tested	10:49:23 AM	07/19/2024
Battery	400 hall mech. room power supply batt #2	Tested	10:49:23 AM	07/19/2024
Battery	Auditorium by Cab2 power supply batt1	Tested	11:54:27 AM	07/19/2024
Battery	Auditorium by Cab2 power supply batt2	Tested	11:54:28 AM	07/19/2024
Battery	Gym back exit power supply batt 1	Tested	12:31:56 PM	07/19/2024
Battery	Gym back exit power supply batt 2	Tested	12:31:56 PM	07/19/2024
Control Panel	Auditorium frt lobby CAB 2	Tested	11:49:01 AM	07/19/2024
Control Panel	Teachers Lounge Storage Room	Tested	10:02:50 AM	07/19/2024
Expander Panel	Teachers Lounge Storage Room by FACP	Tested	10:02:51 AM	07/19/2024
Power Supply	200 hall mech. room	Tested	2:12:58 PM	07/19/2024
Power Supply	400 hall mech. room	Tested	10:48:12 AM	07/19/2024
Power Supply	Auditorium by Cab2	Tested	11:49:07 AM	07/19/2024
Power Supply	Cafeteria by CAB 3 power supply	Tested	11:04:10 AM	07/19/2024
Power Supply	Gym back exit power supply	Tested	12:28:21 PM	07/19/2024
Voice Evacuation	Auditorium frt lobby By Cab2	Tested	11:49:05 AM	07/19/2024
Voice Evacuation	Cafeteria dining rt exit By Cab3	Tested	11:04:10 AM	07/19/2024
<b>Initiating</b>				
Duct Detector	# Mech Rm 203 AHU-2 Return	Tested	2:12:13 PM	07/19/2024
Duct Detector	# Mech Rm 203 AHU-2 Supply	Tested	2:12:09 PM	07/19/2024
Duct Detector	# Mech Rm 305 AHU-3 Return	Tested	10:37:37 AM	07/19/2024
Duct Detector	# Mech Rm 305 AHU-3 Supply	Tested	10:37:37 AM	07/19/2024
Duct Detector	#04 Mech Rm 103 AHU-1 Return	Tested	2:12:05 PM	07/19/2024
Duct Detector	#05 Mech Rm 103 AHU-1 Supply	Tested	2:12:02 PM	07/19/2024
Duct Detector	duct det (5) 400 hall AHU4 SUPPLY	Tested	10:48:11 AM	07/19/2024
Duct Detector	duct det.( 10) 500 hall AHU 5 RETURN	Tested	2:36:52 PM	07/19/2024
Duct Detector	duct det.( 9) 500 hall AHU5 SUPPLY	Tested	2:18:43 PM	07/19/2024



Device Type	Location	Service	Time	Date
<i>Passed</i>				
Heat Detector	#6 300 Hall Food Lab	Tested	2:12:54 PM	07/19/2024
Heat Detector	#6 400 Hall Janitor Storage	Tested	2:22:18 PM	07/19/2024
Heat Detector	#7 300 Hall Food Lab	Tested	2:12:49 PM	07/19/2024
Heat Detector	#8 300 Hall Food Lab	Tested	2:12:41 PM	07/19/2024
Heat Detector	#9 300 Hall Food Lab	Tested	2:12:45 PM	07/19/2024
Heat Detector	heat det. (4) 400 hall Janitor Rm.	Tested	2:22:07 PM	07/19/2024
Heat Detector	heat detector ROTC	Tested	2:20:42 PM	07/19/2024
Heat Detector	heat detector fine arts janitor room	Tested	2:20:46 PM	07/19/2024
Heat Detector	heat detector kitchen area	Tested	2:22:11 PM	07/19/2024
Heat Detector	heat detector kitchen storage	Tested	2:22:21 PM	07/19/2024
Heat Detector	heat detector (17) Gym Concessions	Tested	2:18:01 PM	07/19/2024
Heat Detector	heat detector (16) Gym Concessions	Tested	2:18:05 PM	07/19/2024
Heat Detector	heat detector (18) Gym Laundry Room	Tested	2:18:14 PM	07/19/2024
Heat Detector	heat detector 13 kitchen area	Tested	2:14:47 PM	07/19/2024
Heat Detector	heat detector 14 DISHWASHING AREA	Tested	2:14:51 PM	07/19/2024
Heat Detector	heat detector 200 hall janitor room	Tested	2:22:04 PM	07/19/2024
Heat Detector	heat detector( 1 ) 100 hall janitor room	Tested	2:14:11 PM	07/19/2024
Heat Detector	smoke det 154 kitchen storage	Tested	2:24:55 PM	07/19/2024
Heat Detector	smoke det 156 kitchen storage	Tested	2:25:11 PM	07/19/2024
Heat Detector	smoke det. 155 kitchen storage	Tested	2:22:25 PM	07/19/2024
Heat Detector	smoke det. 157 kitchen storage	Tested	2:22:42 PM	07/19/2024
Heat Detector	smoke det. 158 kitchen storage	Tested	2:24:48 PM	07/19/2024
Pull Station	pullstation cosmetology exit	Tested	2:20:55 PM	07/19/2024
Pull Station	pullstation (3) Auditorium exit S.	Tested	11:46:03 AM	07/19/2024
Pull Station	pullstation (4) Auditorium exit N.	Tested	11:47:58 AM	07/19/2024
Pull Station	pullstation R.O.T.C exit	Tested	2:20:15 PM	07/19/2024
Pull Station	pullstation back kit. exit	Tested	2:14:58 PM	07/19/2024
Pull Station	pullstation girls gym exit	Tested	2:11:09 PM	07/19/2024
Pull Station	pullstation#10 Cafeteria exit east	Tested	2:14:43 PM	07/19/2024
Pull Station	pullstation#9 Cafeteria exit west	Tested	2:37:02 PM	07/19/2024
Smoke Detector	#01 100 Hall SW Exit	Tested	2:33:36 PM	07/19/2024
Smoke Detector	#02 100 Hall o/s Rm 109	Tested	2:32:23 PM	07/19/2024
Smoke Detector	#03 100 Hall o/s Rm 108	Tested	2:35:52 PM	07/19/2024
Smoke Detector	#04 100 Hall o/s Rm 108/107	Tested	2:32:47 PM	07/19/2024
Smoke Detector	#05 100 Hall Center Exit	Tested	2:28:40 PM	07/19/2024
Smoke Detector	#06 100 Hall server Rm	Tested	2:35:30 PM	07/19/2024
Smoke Detector	#07 100 Hall o/s Rm 105	Tested	2:31:21 PM	07/19/2024
Smoke Detector	#08 Room 106 Storage Rm	Tested	2:35:04 PM	07/19/2024
Smoke Detector	#10 100 Hall o/s Rm 103	Tested	2:28:48 PM	07/19/2024
Smoke Detector	#11 100 Hall Mech Rm 103	Tested	2:35:55 PM	07/19/2024
Smoke Detector	#12 100 Hall o/s Rm 101	Tested	2:31:04 PM	07/19/2024
Smoke Detector	#13 100 Hall Riser Room	Tested	2:33:05 PM	07/19/2024
Smoke Detector	#14 100 Hall o/s Riser Room	Tested	2:31:12 PM	07/19/2024
Smoke Detector	#15 100 Hall o/s Rm 100	Tested	2:31:28 PM	07/19/2024
Smoke Detector	#16 100 Hall at Fire Doors	Tested	2:33:55 PM	07/19/2024
Smoke Detector	#17 200 Hall by Exit	Tested	2:30:28 PM	07/19/2024
Smoke Detector	#179 200 Hall Room 210 Storage	Tested	2:32:16 PM	07/19/2024
Smoke Detector	#18 200 Hall o/s Rm 211	Tested	2:12:25 PM	07/19/2024
Smoke Detector	#19 200 Hall	Tested	2:32:32 PM	07/19/2024
Smoke Detector	#20 200 Hall Room 209 Storage	Tested	2:32:20 PM	07/19/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	#21 200 Hall	Tested	2:33:14 PM	07/19/2024
Smoke Detector	#22 200 Hall o/s Rm 208	Tested	2:32:39 PM	07/19/2024
Smoke Detector	#23 200 Hall o/s Rm Janitor Closet	Tested	2:36:01 PM	07/19/2024
Smoke Detector	#24 200 Hall Server Rooms	Tested	2:32:28 PM	07/19/2024
Smoke Detector	#25 200 Hall o/s Restrooms	Tested	2:32:52 PM	07/19/2024
Smoke Detector	#26 200 Hall chase between Restrooms	Tested	2:30:59 PM	07/19/2024
Smoke Detector	#27 200 Hall o/s Mech Rm 207	Tested	2:31:32 PM	07/19/2024
Smoke Detector	#28 200 Hall Room 206 Storage	Tested	2:31:08 PM	07/19/2024
Smoke Detector	#29 200 Hall Rm 204 Storage	Tested	2:29:21 PM	07/19/2024
Smoke Detector	#30 200 Hall Mech Rm 207	Tested	2:34:26 PM	07/19/2024
Smoke Detector	#31 200 Hall	Tested	2:33:19 PM	07/19/2024
Smoke Detector	#32 200 Hall Rm 205 Storage	Tested	2:33:10 PM	07/19/2024
Smoke Detector	#33 Fire Doors to 100 Hall	Tested	2:32:56 PM	07/19/2024
Smoke Detector	#34 200 Hall o/s Rm 205	Tested	2:29:09 PM	07/19/2024
Smoke Detector	#35 400 Hall o/s Janitor closet	Tested	2:28:44 PM	07/19/2024
Smoke Detector	#62 300 Hall Rm 308 Storage	Tested	2:28:04 PM	07/19/2024
Smoke Detector	#63 300 Hall Exit	Tested	2:26:37 PM	07/19/2024
Smoke Detector	#64 Mech Rm 305	Tested	2:12:29 PM	07/19/2024
Smoke Detector	#65 300 Hall Mech Room 308	Tested	2:12:34 PM	07/19/2024
Smoke Detector	#66 300 Hall Room 303 Storage	Tested	2:12:38 PM	07/19/2024
Smoke Detector	#67 300 Hall o/s Rm 303	Tested	2:27:09 PM	07/19/2024
Smoke Detector	#68 300 Hall o/s Rm 301	Tested	2:27:32 PM	07/19/2024
Smoke Detector	#69 Media Center Hall	Tested	2:27:13 PM	07/19/2024
Smoke Detector	#70 Media Center Hall	Tested	2:27:05 PM	07/19/2024
Smoke Detector	#71 Media Center Hall	Tested	2:27:56 PM	07/19/2024
Smoke Detector	#73 Media Center Hall	Tested	2:28:33 PM	07/19/2024
Smoke Detector	#74 Media Center Hall	Tested	2:26:50 PM	07/19/2024
Smoke Detector	#75 Media Center Hall	Tested	2:26:41 PM	07/19/2024
Smoke Detector	#76 Admin Hall Server Room	Tested	2:28:52 PM	07/19/2024
Smoke Detector	#86 Media Center Hall o/s Media Center	Tested	2:31:17 PM	07/19/2024
Smoke Detector	#87 Media Center Hall	Tested	2:35:26 PM	07/19/2024
Smoke Detector	#88 Media Center Hall	Tested	2:28:00 PM	07/19/2024
Smoke Detector	#89 400 Hall o/s Attendance Office	Tested	2:32:43 PM	07/19/2024
Smoke Detector	#9 Rm 104 Storage	Tested	2:25:15 PM	07/19/2024
Smoke Detector	smoke det Arts&crafts storage	Tested	2:35:48 PM	07/19/2024
Smoke Detector	smoke det (150)cosmetology storage	Tested	2:21:04 PM	07/19/2024
Smoke Detector	smoke det .(183 ) boiler room	Tested	2:11:01 PM	07/19/2024
Smoke Detector	smoke det cosmetology hall	Tested	2:20:19 PM	07/19/2024
Smoke Detector	smoke det fine arts lobby	Tested	2:35:17 PM	07/19/2024
Smoke Detector	smoke det fine arts storage	Tested	2:34:13 PM	07/19/2024
Smoke Detector	smoke det. Girls GYM storage	Tested	2:18:22 PM	07/19/2024
Smoke Detector	smoke det. 159 kitchen storage	Tested	2:25:23 PM	07/19/2024
Smoke Detector	smoke det. 160 kitchen storage	Tested	2:14:54 PM	07/19/2024
Smoke Detector	smoke det. (112) AUD. lobby	Tested	11:48:53 AM	07/19/2024
Smoke Detector	smoke det. (113) AUD. Hallway	Tested	2:29:32 PM	07/19/2024
Smoke Detector	smoke det. (114) AUD. ramp	Tested	2:15:23 PM	07/19/2024
Smoke Detector	smoke det. (115) AUD. hallway	Tested	2:15:14 PM	07/19/2024
Smoke Detector	smoke det. (117) AUD. Hallway	Tested	2:33:48 PM	07/19/2024
Smoke Detector	smoke det. (118) AUD. hallway	Tested	2:33:44 PM	07/19/2024
Smoke Detector	smoke det. (119) AUD. storage room	Tested	2:33:23 PM	07/19/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	smoke det. (120) AUD. women's Dressing rm.	Tested	2:35:21 PM	07/19/2024
Smoke Detector	smoke det. (121) AUD. store room	Tested	2:17:57 PM	07/19/2024
Smoke Detector	smoke det. (123) AUD. ramp	Tested	2:17:52 PM	07/19/2024
Smoke Detector	smoke det. (127) AUD. Balcony mech.rm.	Tested	2:17:39 PM	07/19/2024
Smoke Detector	smoke det. (128) AUD. Balcony store rm.	Tested	2:17:35 PM	07/19/2024
Smoke Detector	smoke det. (129) AUD. Balcony storage room	Tested	2:17:30 PM	07/19/2024
Smoke Detector	smoke det. (130) AUD. balcony storage room	Tested	2:17:26 PM	07/19/2024
Smoke Detector	smoke det. (131) AUD. Balcony mech.rm.	Tested	2:17:43 PM	07/19/2024
Smoke Detector	smoke det. (134) band rm. uniform storage	Tested	2:20:00 PM	07/19/2024
Smoke Detector	smoke det. (135) band rm. instrument storage	Tested	2:19:38 PM	07/19/2024
Smoke Detector	smoke det. (139) 500 hall mech. room	Tested	2:30:24 PM	07/19/2024
Smoke Detector	smoke det. (161) kitchen elect.room	Tested	2:10:57 PM	07/19/2024
Smoke Detector	smoke det. (162) kitchen boiler room	Tested	1:00:34 PM	07/19/2024
Smoke Detector	smoke det. (163) Welfare storage	Tested	2:18:48 PM	07/19/2024
Smoke Detector	smoke det. (164) Metal shop storage	Tested	2:18:59 PM	07/19/2024
Smoke Detector	smoke det. (165) Class 706 storage	Tested	2:18:51 PM	07/19/2024
Smoke Detector	smoke det. (166) class 708 s	Tested	2:19:25 PM	07/19/2024
Smoke Detector	smoke det. (167) class 708 storage	Tested	2:19:21 PM	07/19/2024
Smoke Detector	smoke det. (168) 700 hall store room	Tested	2:35:43 PM	07/19/2024
Smoke Detector	smoke det. (170) 700 hallway	Tested	2:35:07 PM	07/19/2024
Smoke Detector	smoke det. (171) 700 hallway	Tested	2:19:08 PM	07/19/2024
Smoke Detector	smoke det. (172) 700 hall store room	Tested	2:19:12 PM	07/19/2024
Smoke Detector	smoke det. (173) 700 hall store room	Tested	2:19:04 PM	07/19/2024
Smoke Detector	smoke det. (173) 700 hall store room	Tested	2:19:17 PM	07/19/2024
Smoke Detector	smoke det. (174) weight room storage	Tested	2:10:53 PM	07/19/2024
Smoke Detector	smoke det. (175) weight room	Tested	2:19:33 PM	07/19/2024
Smoke Detector	smoke det. (179) class 705 hall exit	Tested	2:19:29 PM	07/19/2024
Smoke Detector	smoke det. (182) Gym East lobby	Tested	2:30:32 PM	07/19/2024
Smoke Detector	smoke det. (184) Girls GYM Storage	Tested	2:18:18 PM	07/19/2024
Smoke Detector	smoke det. (185) Girls GYM Lobby	Tested	2:18:10 PM	07/19/2024
Smoke Detector	smoke det. (186) Boys gym lobby	Tested	2:35:40 PM	07/19/2024
Smoke Detector	smoke det. (187) Boys Gym Lobby	Tested	2:36:46 PM	07/19/2024
Smoke Detector	smoke det. (189) Gym equipment storage	Tested	2:18:35 PM	07/19/2024
Smoke Detector	smoke det. (190) Boys Gym Locker hall	Tested	2:18:31 PM	07/19/2024
Smoke Detector	smoke det. (191) Boys Gym Locker Hall	Tested	2:34:39 PM	07/19/2024
Smoke Detector	smoke det. (192) Gym Training room	Tested	2:34:30 PM	07/19/2024
Smoke Detector	smoke det. (193) Boys Gym Locker hall	Tested	2:34:35 PM	07/19/2024
Smoke Detector	smoke det. (194) Boys Locker Office	Tested	2:11:04 PM	07/19/2024
Smoke Detector	smoke det. (195) Boys GYM Squad Storg	Tested	2:18:26 PM	07/19/2024
Smoke Detector	smoke det. (196) Boys Gym Squad Rm.	Tested	2:35:13 PM	07/19/2024
Smoke Detector	smoke det. (199) Gym 2nd fl. Mech.Rm.	Tested	2:30:49 PM	07/19/2024
Smoke Detector	smoke det. (200) Gym 2nd fl. Store rm.	Tested	2:30:44 PM	07/19/2024
Smoke Detector	smoke det. (201) Gym 2nd fl.store rm.	Tested	2:30:00 PM	07/19/2024
Smoke Detector	smoke det. (203) Gym 2nd fl.stairs	Tested	2:30:40 PM	07/19/2024
Smoke Detector	smoke det. (26) 200 hall plumbing	Tested	2:14:28 PM	07/19/2024
Smoke Detector	smoke det. (36) 400 hallway	Tested	2:25:32 PM	07/19/2024
Smoke Detector	smoke det. (37) 400 hallway	Tested	2:36:11 PM	07/19/2024
Smoke Detector	smoke det. (38) 400 hallway	Tested	2:36:33 PM	07/19/2024
Smoke Detector	smoke det. (39) 400 hallway	Tested	2:36:14 PM	07/19/2024
Smoke Detector	smoke det. (40) 400 hallway	Tested	2:25:29 PM	07/19/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	smoke det. (42) 400 hallway	Tested	2:36:37 PM	07/19/2024
Smoke Detector	smoke det. (43) 400 hallway	Tested	2:36:41 PM	07/19/2024
Smoke Detector	smoke det. (46) 400 hall plumbing	Tested	2:14:32 PM	07/19/2024
Smoke Detector	smoke det. (47) 400 hallway	Tested	2:36:19 PM	07/19/2024
Smoke Detector	smoke det. (48) 400 hall mech rm.	Tested	2:18:39 PM	07/19/2024
Smoke Detector	smoke det. (49) 400 hallway	Tested	2:36:29 PM	07/19/2024
Smoke Detector	smoke det. (59) 400 hall plumbing	Tested	2:15:06 PM	07/19/2024
Smoke Detector	smoke det. (60) 400 hall plumbing	Tested	2:15:11 PM	07/19/2024
Smoke Detector	smoke det. (61) 400 hall Janitors Storage	Tested	2:29:54 PM	07/19/2024
Smoke Detector	smoke det. (77) Media Center office	Tested	2:14:19 PM	07/19/2024
Smoke Detector	smoke det. (85) Media Center storage	Tested	2:34:17 PM	07/19/2024
Smoke Detector	smoke det. . (116) Aud. elect closet	Tested	2:15:18 PM	07/19/2024
Smoke Detector	smoke det. 138 500 hallway	Tested	2:34:10 PM	07/19/2024
Smoke Detector	smoke det. 140 500 hallway	Tested	2:32:35 PM	07/19/2024
Smoke Detector	smoke det. 142 500 hallway	Tested	2:30:36 PM	07/19/2024
Smoke Detector	smoke det. 143 500 hallway	Tested	2:34:21 PM	07/19/2024
Smoke Detector	smoke det. 145 Cafeteria lobby	Tested	2:14:36 PM	07/19/2024
Smoke Detector	smoke det. 146 Cafeteria lobby	Tested	2:34:04 PM	07/19/2024
Smoke Detector	smoke det. 147 Cafeteria lobby	Tested	2:34:00 PM	07/19/2024
Smoke Detector	smoke det. 149 cosmetology storage	Tested	2:20:58 PM	07/19/2024
Smoke Detector	smoke det. 50 Office Area hall	Tested	2:14:07 PM	07/19/2024
Smoke Detector	smoke det. 51. 2nd/3rd VP Lobby	Tested	2:21:10 PM	07/19/2024
Smoke Detector	smoke det. 52 2nd VP Storage room	Tested	2:33:01 PM	07/19/2024
Smoke Detector	smoke det. 53 3rd VP storage room	Tested	2:33:51 PM	07/19/2024
Smoke Detector	smoke det. 54 400 hallway	Tested	2:33:41 PM	07/19/2024
Smoke Detector	smoke det. 55 400 hallway	Tested	2:31:24 PM	07/19/2024
Smoke Detector	smoke det. 56 400 hallway	Tested	2:32:10 PM	07/19/2024
Smoke Detector	smoke det. 57 400 hallway	Tested	2:36:04 PM	07/19/2024
Smoke Detector	smoke det. 58 400 hallway	Tested	2:25:20 PM	07/19/2024
Smoke Detector	smoke det. 78 media center	Tested	10:23:23 AM	07/19/2024
Smoke Detector	smoke det. 79 media center	Tested	10:22:18 AM	07/19/2024
Smoke Detector	smoke det. 80 media center	Tested	10:23:17 AM	07/19/2024
Smoke Detector	smoke det. 81 media center	Tested	10:23:22 AM	07/19/2024
Smoke Detector	smoke det. 82 media center	Tested	10:23:21 AM	07/19/2024
Smoke Detector	smoke det. 83 media center	Tested	10:22:48 AM	07/19/2024
Smoke Detector	smoke det. 83 media center	Tested	11:56:58 AM	07/19/2024
Smoke Detector	smoke det. 84 media center	Tested	10:23:16 AM	07/19/2024
Smoke Detector	smoke det.(132)Choral room storage	Tested	2:20:05 PM	07/19/2024
Smoke Detector	smoke det.(133)Choral room storage	Tested	2:20:09 PM	07/19/2024
Smoke Detector	smoke detector (111) lobby	Tested	11:48:46 AM	07/19/2024
Waterflow Switch	100 Hall Riser Room Left Riser	Tested	2:12:17 PM	07/19/2024
Waterflow Switch	100 Hall Riser Room Right Riser	Tested	2:11:18 PM	07/19/2024
<b>Supervisory</b>				
Tamper Switch	100 Hall Riser Room Left Tamper	Tested	2:12:21 PM	07/19/2024
Tamper Switch	100 Hall Riser Room Right Tamper	Tested	2:11:14 PM	07/19/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				

Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
Battery	Auditorium frt lobby EVAX BATT.#1	Tested	11:53:32 AM	07/19/2024
Battery	Auditorium frt lobby EVAX BATT.#2	Tested	11:53:11 AM	07/19/2024
Battery	Cafeteria by CAB 3 power supply batt 1	Tested	11:09:07 AM	07/19/2024
Battery	Cafeteria by CAB 3 power supply batt 2	Tested	11:08:45 AM	07/19/2024
Battery	Cafeteria dining rt exit EVAX batt 1	Tested	11:18:01 AM	07/19/2024
Battery	Cafeteria dining rt exit EVAX batt 2	Tested	11:17:37 AM	07/19/2024
Battery	Gym bk exit EVAX By Cab4 batt 1	Tested	12:34:46 PM	07/19/2024
Battery	Gym bk exit EVAX By Cab4 batt 2	Tested	12:34:31 PM	07/19/2024
Battery	Teachers Lounge Storage Room BPS10 BATT#1	Tested	10:08:53 AM	07/19/2024
Battery	Teachers Lounge Storage Room BPS10 BATT#2	Tested	10:08:09 AM	07/19/2024
Battery	Teachers Lounge Storage Room FACP BATT#1	Tested	10:11:00 AM	07/19/2024
Battery	Teachers Lounge Storage Room FACP BATT#2	Tested	10:11:18 AM	07/19/2024
Battery	Teachers Lounge Storage Room in communication cell	Tested	2:21:38 PM	07/19/2024
Battery	Teachers Lounge Storage Room in communication panel	Tested	10:05:32 AM	07/19/2024
Communicator	Teachers Lounge Storage Room by FACP	Tested	10:15:04 AM	07/19/2024
Voice Evacuation	Gym bk exit EVAX By Cab4	Tested	12:35:04 PM	07/19/2024
<b>Indicating</b>				
Horn/Strobe	Gym basketball court by door	Tested	12:44:04 PM	07/19/2024
Horn/Strobe	Gym bk exit by FACP	Tested	12:41:33 PM	07/19/2024
Horn/Strobe	in auditorium north side by	Tested	11:45:17 AM	07/19/2024
<b>Initiating</b>				
Duct Detector	duct det.(6) 400 hall AHU4 return	Tested	10:48:33 AM	07/19/2024
Smoke Detector	smoke det. 144 Cafeteria lobby	Tested	11:01:30 AM	07/19/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Control</b>				
Communicator	Teachers Lounge Storage Room communication cell			

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Battery	Auditorium frt lobby CAB 2 batt 1	Tested	11:50:06 AM	07/19/2024
Battery	Auditorium frt lobby CAB 2 batt 2	Tested	11:50:08 AM	07/19/2024
Control Panel	Cafeteria dining rt exit CAB 3	Tested	11:04:09 AM	07/19/2024
<b>Initiating</b>				
Pull Station	Front Office behind Front Desk	Tested	2:11:56 PM	07/19/2024
Smoke Detector	#100 Front Lobby Hallway	Tested	2:26:28 PM	07/19/2024
Smoke Detector	#106 Vault	Tested	2:28:24 PM	07/19/2024
Smoke Detector	#110 Front Office Lobby	Tested	2:28:36 PM	07/19/2024
Smoke Detector	#90 400 Hall	Tested	2:29:48 PM	07/19/2024
Smoke Detector	#91 400 Hall o/s Server Rm	Tested	2:29:28 PM	07/19/2024
Smoke Detector	#92 400 Hall o/s 402	Tested	2:27:18 PM	07/19/2024
Smoke Detector	#93 Front Lobby Hallway	Tested	2:27:27 PM	07/19/2024
Smoke Detector	#94 Front Lobby Hallway	Tested	2:25:40 PM	07/19/2024
Smoke Detector	#95 Front Lobby Hallway	Tested	2:26:58 PM	07/19/2024
Smoke Detector	#96 Front Lobby	Tested	2:27:22 PM	07/19/2024
Smoke Detector	#97 Front Lobby	Tested	2:28:08 PM	07/19/2024
Smoke Detector	#98 Front Lobby Hallway	Tested	2:25:36 PM	07/19/2024
Smoke Detector	#99 Front Lobby Hallway	Tested	2:28:11 PM	07/19/2024
Smoke Detector	Front Office work Room	Tested	2:26:45 PM	07/19/2024
Smoke Detector	Office Back Hallway	Tested	2:26:32 PM	07/19/2024
Smoke Detector	Office Back Hallway	Tested	2:27:02 PM	07/19/2024
Smoke Detector	Office Nurses Station	Tested	2:28:29 PM	07/19/2024
Smoke Detector	Teachers Lounge Storage Room above FACP	Tested	2:26:23 PM	07/19/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Cafeteria dining rt exit CAB 3 batt 1	Tested	11:06:29 AM	07/19/2024
Battery	Cafeteria dining rt exit CAB 3 batt 2	Tested	11:05:56 AM	07/19/2024
<b>Initiating</b>				
Pull Station	Teachers Lounge Storage Room by FACP	Tested	10:02:24 AM	07/19/2024
Smoke Detector	Office Hallway	Tested	10:20:23 AM	07/19/2024

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Battery	GYM REAR EXIT CAB 4 batt 1	Tested	12:29:47 PM	07/19/2024
Battery	GYM REAR EXIT CAB 4 batt 2	Tested	12:29:49 PM	07/19/2024
Control Panel	GYM REAR EXIT CAB 4	Tested	12:28:07 PM	07/19/2024

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Vigor High School		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	16
Communicator	Tested	1
Duct Detector	Tested	1
Horn/Strobe	Tested	3
Pull Station	Tested	1
Smoke Detector	Tested	2
Voice Evacuation	Tested	1
<b>Total</b>		<b>25</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	12
Control Panel	Tested	4
Duct Detector	Tested	9
Expander Panel	Tested	1
Fan Shutdown	Tested	5
Heat Detector	Tested	22
Kitchen Hood	Tested	1
Power Supply	Tested	5
Pull Station	Tested	9
Smoke Detector	Tested	178
Tamper Switch	Tested	2
Voice Evacuation	Tested	2
Waterflow Switch	Tested	2
<b>Total</b>		<b>253</b>
<b><i>Untested</i></b>		
Communicator		1
<b>Total</b>		<b>1</b>
<b>Grand Total</b>		<b>279</b>



# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Vigor High School		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	100 HALL AHU1 shutdown	Passed	81185925	<input type="checkbox"/>
	200 HALL AHU2 shutdown	Passed	81185924	<input type="checkbox"/>
	300 HALL AHU3 shutdown	Passed	81185922	<input type="checkbox"/>
	400 HALL AHU4 shutdown	Passed	81185923	<input type="checkbox"/>
	500 HALL AHU5 shutdown	Passed	81185921	<input type="checkbox"/>
<b>Duct Detector</b>				
AHU Shutdown	# Mech Rm 203 AHU-2 Return	Passed	81183309	
AHU Shutdown	# Mech Rm 203 AHU-2 Supply	Passed	81183308	
AHU Shutdown	# Mech Rm 305 AHU-3 Return	Passed	81183323	
AHU Shutdown	# Mech Rm 305 AHU-3 Supply	Passed	81183324	
AHU Shutdown	#04 Mech Rm 103 AHU-1 Return	Passed	81183307	
AHU Shutdown	#05 Mech Rm 103 AHU-1 Supply	Passed	81183306	
<b>Smoke Detector</b>				
General Alarm	#01 100 Hall SW Exit	Passed	3922563899	
General Alarm	#02 100 Hall o/s Rm 109	Passed	3922539122	
General Alarm	#03 100 Hall o/s Rm 108	Passed	3943189160	
General Alarm	#04 100 Hall o/s Rm 108/107	Passed	3922549695	
General Alarm	#05 100 Hall Center Exit	Passed	3922285371	
General Alarm	#06 100 Hall server Rm	Passed	3931713612	
General Alarm	#07 100 Hall o/s Rm 105	Passed	3922538248	
General Alarm	#08 Room 106 Storage Rm	Passed	3926701310	
General Alarm	#10 100 Hall o/s Rm 103	Passed	3922401030	
General Alarm	#11 100 Hall Mech Rm 103	Passed	3947846717	
General Alarm	#12 100 Hall o/s Rm 101	Passed	3922536619	
General Alarm	#13 100 Hall Riser Room	Passed	3922549923	
General Alarm	#14 100 Hall o/s Riser Room	Passed	3922538194	
General Alarm	#15 100 Hall o/s Rm 100	Passed	3922538385	
General Alarm	#16 100 Hall at Fire Doors	Passed	3922680978	
General Alarm	#17 200 Hall by Exit	Passed	3922523886	
General Alarm	#179 200 Hall Room 210 Storage	Passed	3922539016	
General Alarm	#18 200 Hall o/s Rm 211	Passed	81183322	
General Alarm	#19 200 Hall	Passed	3922549077	
General Alarm	#20 200 Hall Room 209 Storage	Passed	3922539108	
General Alarm	#21 200 Hall	Passed	3922562922	
General Alarm	#22 200 Hall o/s Rm 208	Passed	3922549190	
General Alarm	#23 200 Hall o/s Rm Janitor Closet	Passed	3951655619	
General Alarm	#24 200 Hall Server Rooms	Passed	3922539238	

**Building: MCPSS-Vigor High School**

**Control Panel: 1 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
General Alarm	#25 200 Hall o/s Restrooms	Passed	3922549718	
General Alarm	#26 200 Hall chase between Restrooms	Passed	3922536237	
General Alarm	#27 200 Hall o/s Mech Rm 207	Passed	3922538859	
General Alarm	#28 200 Hall Room 206 Storage	Passed	3922536657	
General Alarm	#29 200 Hall Rm 204 Storage	Passed	3922521646	
General Alarm	#30 200 Hall Mech Rm 207	Passed	3922698461	
General Alarm	#31 200 Hall	Passed	3922562960	
General Alarm	#32 200 Hall Rm 205 Storage	Passed	3922550011	
General Alarm	#33 Fire Doors to 100 Hall	Passed	3922549732	
General Alarm	#34 200 Hall o/s Rm 205	Passed	3922402044	
General Alarm	#35 400 Hall o/s Janitor closet	Passed	3922399597	
General Alarm	#62 300 Hall Rm 308 Storage	Passed	3921962327	
General Alarm	#63 300 Hall Exit	Passed	3921926398	
General Alarm	#64 Mech Rm 305	Passed	81183325	
General Alarm	#65 300 Hall Mech Room 308	Passed	81183326	
General Alarm	#66 300 Hall Room 303 Storage	Passed	81183327	
General Alarm	#67 300 Hall o/s Rm 303	Passed	3921953066	
General Alarm	#68 300 Hall o/s Rm 301	Passed	3921960361	
General Alarm	#69 Media Center Hall	Passed	3921953325	
General Alarm	#70 Media Center Hall	Passed	3921936076	
General Alarm	#71 Media Center Hall	Passed	3921962075	
General Alarm	#73 Media Center Hall	Passed	3921963379	
General Alarm	#74 Media Center Hall	Passed	3921927364	
General Alarm	#75 Media Center Hall	Passed	3921926633	
General Alarm	#76 Admin Hall Server Room	Passed	3922402006	
General Alarm	#86 Media Center Hall o/s Media Center	Passed	3922538224	
General Alarm	#87 Media Center Hall	Passed	3931689481	
General Alarm	#88 Media Center Hall	Passed	3921962150	
General Alarm	#89 400 Hall o/s Attendance Office	Passed	3922549299	
General Alarm	#9 Rm 104 Storage	Passed	3901350076	

**Building: MCPSS-Vigor High School**

**Control Panel: 2 - Edwards EST-3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Smoke Detector</b>				
General Alarm	#100 Front Lobby Hallway	Passed	3921926015	
General Alarm	#106 Vault	Passed	3921962969	
General Alarm	#110 Front Office Lobby	Passed	3921963485	
General Alarm	#90 400 Hall	Passed	3922522032	
General Alarm	#91 400 Hall o/s Server Rm	Passed	3922521851	
General Alarm	#92 400 Hall o/s 402	Passed	3921953356	
General Alarm	#93 Front Lobby Hallway	Passed	3921955282	

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
General Alarm	#94 Front Lobby Hallway	Passed	3921915644	
General Alarm	#95 Front Lobby Hallway	Passed	3921927548	
General Alarm	#96 Front Lobby	Passed	3921954681	
General Alarm	#97 Front Lobby	Passed	3921962853	
General Alarm	#98 Front Lobby Hallway	Passed	3921913602	
General Alarm	#99 Front Lobby Hallway	Passed	3921962921	
General Alarm	Front Office work Room	Passed	3921926701	
General Alarm	Office Back Hallway	Passed	3921926343	
General Alarm	Office Back Hallway	Passed	3921935970	
General Alarm	Office Nurses Station	Passed	3921963119	
General Alarm	Teachers Lounge Storage Room above FACP	Passed	3921925759	
<b><i>Failed/Other</i></b>				
<b>Smoke Detector</b>				
General Alarm	Office Hallway	Needs To Be Remounted	3921962211	



# Sound and Visual Testing

Generated by: BuildingReports.com

Building: MCPSS-Vigor High School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣 Intelligibility		Sound Test
				Voice	STI	
<b><i>Passed</i></b>						
<b>Sound Test Points</b>						
speakerstrobes,strobes AUDITORIUM	Passed			<input type="checkbox"/>		0001
main bldg. hornstrobes,strobes	Passed			<input type="checkbox"/>		0002
Cafeteria speakerstrobes strobes	Passed			<input type="checkbox"/>		0003
Men's gym area speakerstrobes ,strobes	Passed			<input type="checkbox"/>		0004
Girls GYM practice court	Passed			<input type="checkbox"/>		0005
700 bldg hornstrobes,strobes	Passed			<input type="checkbox"/>		0006

# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-Vigor High School		Control Panel: 1 - Edwards EST3		
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
100 HALL AHU1 shutdown		Passed	81185925	<input type="checkbox"/>
200 HALL AHU2 shutdown		Passed	81185924	<input type="checkbox"/>
300 HALL AHU3 shutdown		Passed	81185922	<input type="checkbox"/>
400 HALL AHU4 shutdown		Passed	81185923	<input type="checkbox"/>
500 HALL AHU5 shutdown		Passed	81185921	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Vigor High School				Control Panel: 1 - Edwards EST3			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	200 hall mech. room power supply batt #1	7	12	12.74	12	7	5.6
Sealed Lead Acid	200 hall mech. room power supply batt #2	7	12	12.79	12	7	5.7
Sealed Lead Acid	400 hall mech. room power supply batt #1	7	12	12.83	12	7	7.2
Sealed Lead Acid	400 hall mech. room power supply batt #2	7	12	12.87	12	7	7.5
Sealed Lead Acid	Auditorium by Cab2 power supply batt1	7	12	12.59	12	7	7.6
Sealed Lead Acid	Auditorium by Cab2 power supply batt2	7	12	12.88	12	7	7.5
Sealed Lead Acid	Gym back exit power supply batt 1	7	12	12.99	12	7	7.5
Sealed Lead Acid	Gym back exit power supply batt 2	7	12	12.78	12	7	7.1
<i>Failed/Other</i>							
Sealed Lead Acid	Auditorium frt lobby EVAX BATT.#1	7	12				
Sealed Lead Acid	Auditorium frt lobby EVAX BATT.#2	7	12				
Sealed Lead Acid	Cafeteria by CAB 3 power supply batt 1	7	12				
Sealed Lead Acid	Cafeteria by CAB 3 power supply batt 2	7	12				
Sealed Lead Acid	Cafeteria dining rt exit EVAX batt 1	7	12				
Sealed Lead Acid	Cafeteria dining rt exit EVAX batt 2	7	12				
Sealed Lead Acid	Gym bk exit EVAX By Cab4 batt 1	7	12				
Sealed Lead Acid	Gym bk exit EVAX By Cab4 batt 2	7	12				
Sealed Lead Acid	Teachers Lounge Storage Room BPS10 BATT#1	7	12				
Sealed Lead Acid	Teachers Lounge Storage Room BPS10 BATT#2	7	12				

Sealed Lead Acid	Teachers Lounge Storage Room FACP BATT#1	7	12
Sealed Lead Acid	Teachers Lounge Storage Room FACP BATT#2	7	12
Sealed Lead Acid	Teachers Lounge Storage Room in communication cell	7	12
Sealed Lead Acid	Teachers Lounge Storage Room in communication panel	7	12

**Power Supply**

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
<i>Passed</i>				
Breaker	200 hall mech. room	10	24	
Breaker	400 hall mech. room	10	24	
Breaker	Auditorium by Cab2	10	24	
Breaker	Cafeteria by CAB 3 power supply	10	24	
Breaker	Gym back exit power supply	10	24	

**Building: MCPSS-Vigor High School**

**Control Panel: 2 - Edwards EST-3**

*The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.*

**Battery**

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Auditorium frt lobby CAB 2 batt 1	12	12	12.78	12	12	12.5
Sealed Lead Acid	Auditorium frt lobby CAB 2 batt 2	12	12	12.78	12	12	
<i>Failed/Other</i>							
Sealed Lead Acid	Cafeteria dining rt exit CAB 3 batt 1	18	12				
Sealed Lead Acid	Cafeteria dining rt exit CAB 3 batt 2	18	12				

**Building: MCPSS-Vigor High School**

**Control Panel: 3 - Edwards EST-3**

*The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.*

**Battery**

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	GYM REAR EXIT CAB 4 batt 1	12	12	12.56	12	12	10.1
Sealed Lead Acid	GYM REAR EXIT CAB 4 batt 2	12	12	12.87	12	12	10.6

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Vigor High School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.35%	1
Battery	Control	9.82%	28
Communicator	Control	0.70%	2
Control Panel	Control	1.40%	4
Duct Detector	Initiating	3.51%	10
Expander Panel	Control	0.35%	1
Fan Shutdown	Auxiliary	1.75%	5
Heat Detector	Initiating	7.72%	22
Horn/Strobe	Indicating	1.05%	3
Kitchen Hood	Alarm	0.35%	1
Power Supply	Control	1.75%	5
Pull Station	Initiating	3.51%	10
Smoke Detector	Initiating	63.16%	180
Sound Test	Indicating	2.11%	6
Tamper Switch	Supervisory	0.70%	2
Voice Evacuation	Control	1.05%	3
Waterflow Switch	Initiating	0.70%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	3	sig-a	Photoelectric	08/19/2023
Duct Detector	1	sig-a-sd	Photoelectric	08/19/2023
Fan Shutdown	5	sig-a-cr		08/19/2023
Heat Detector	17	sig-a-HFS	Rate-of-Rise	08/19/2023
Horn/Strobe	3			08/19/2023
Kitchen Hood	1	sig-a-ct		08/19/2023
Pull Station	2	sig-a-278		08/19/2023
Pull Station	6	sig-a-ps		08/19/2023
Smoke Detector	107	sig-a-ps	Photoelectric	08/19/2023
<b>Edwards</b>				
Annunciator	1	EST3	LCD Display	08/19/2023
Control Panel	1	EST-3	Addressable	08/19/2023
Control Panel	1	EST3	Addressable	08/19/2023
Power Supply	5	BPS10A		08/19/2023
<b>POTTER</b>				
Voice Evacuation	3	EVAX 25		08/19/2023
<b>Potter Electric</b>				
Tamper Switch	2	OSYSU-2		08/19/2023
Waterflow Switch	2	VSR-F		08/19/2023



<b>Power Patrol</b>				
Battery	2		Sealed Lead Acid	08/19/2023
Battery	7	FAS1075	Sealed Lead Acid	08/19/2023
Battery	6	SEC1075	Sealed Lead Acid	08/19/2023

<b>TELGUARD</b>				
Communicator	1		Cellular	08/19/2023

***In Service - 3 Years to 5 Years***

<b>Power Patrol</b>				
Battery	1	FAS1075	Sealed Lead Acid	10/07/2020

<b>Edwards</b>				
Duct Detector	6	SuperDuct	Photoelectric	10/05/2020
Expander Panel	1	BPS10		10/05/2020
Heat Detector	5	SIGA-HFS	Fixed Temperature	10/05/2020
Smoke Detector	18	SIGA-PS	Photoelectric	10/05/2020
Smoke Detector	35	SIGA2-PS	Photoelectric	10/05/2020
Smoke Detector	1	SuperDuct	Photoelectric	10/05/2020

<b>Fire watch</b>				
Communicator	1		Digital Communicator	10/05/2020

<b>Power patrol</b>				
Battery	4	FAS1075	Sealed Lead Acid	10/05/2020

<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	02/01/2020

**Building: MCPSS-Vigor High School** **Control Panel: 2 - Edwards EST-3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
------	-----	---------	-------------	--------------

***In Service - 1 Year to 2 Years***

<b>Edwards</b>				
Control Panel	1	EST-3	Addressable	08/19/2023

<b>NEPTUNE</b>				
Battery	2	NT12-18 NB	Sealed Lead Acid	07/05/2023

<b>Edwards</b>				
Battery	2	EST-3	Sealed Lead Acid	06/05/2023

***In Service - 3 Years to 5 Years***

<b>Edwards</b>				
Pull Station	2	SIGA-278	Dual Action	10/05/2020
Smoke Detector	19	SIGA2-PS	Photoelectric	10/05/2020

**Building: MCPSS-Vigor High School** **Control Panel: 3 - Edwards EST-3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<i><b>In Service - 1 Year to 2 Years</b></i>				
<b>Edwards</b>				
Control Panel	1	EST-3	Addressable	08/19/2023
<i><b>In Service - 3 Years to 5 Years</b></i>				
<b>Power Patrol</b>				
Battery	2	SLA1105	Sealed Lead Acid	02/01/2021

# Zone Address Report

Generated by: BuildingReports.com

**Building: MCPSS-Vigor High School**

**Control Panel: 1 - Edwards EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
0001	Smoke Detector	#01 100 Hall SW Exit	Photoelectric	3922563899
0002	Smoke Detector	#02 100 Hall o/s Rm 109	Photoelectric	3922539122
0003	Smoke Detector	#03 100 Hall o/s Rm 108	Photoelectric	3943189160
0004	Smoke Detector	#04 100 Hall o/s Rm 108/107	Photoelectric	3922549695
0005	Smoke Detector	#05 100 Hall Center Exit	Photoelectric	3922285371
0006	Smoke Detector	#06 100 Hall server Rm	Photoelectric	3931713612
0007	Smoke Detector	#07 100 Hall o/s Rm 105	Photoelectric	3922538248
0008	Smoke Detector	#08 Room 106 Storage Rm	Photoelectric	3926701310
0009	Smoke Detector	#9 Rm 104 Storage	Photoelectric	3901350076
0010	Smoke Detector	#10 100 Hall o/s Rm 103	Photoelectric	3922401030
0011	Smoke Detector	#11 100 Hall Mech Rm 103	Photoelectric	3947846717
0012	Smoke Detector	#12 100 Hall o/s Rm 101	Photoelectric	3922536619
0013	Smoke Detector	#13 100 Hall Riser Room	Photoelectric	3922549923
0014	Smoke Detector	#14 100 Hall o/s Riser Room	Photoelectric	3922538194
0015	Smoke Detector	#15 100 Hall o/s Rm 100	Photoelectric	3922538385
0016	Smoke Detector	#16 100 Hall at Fire Doors	Photoelectric	3922680978
0017	Smoke Detector	#17 200 Hall by Exit	Photoelectric	3922523886
0017	Smoke Detector	#35 400 Hall o/s Janitor closet	Photoelectric	3922399597
0018	Smoke Detector	#18 200 Hall o/s Rm 211	Photoelectric	81183322
0019	Smoke Detector	#19 200 Hall	Photoelectric	3922549077
0020	Smoke Detector	#20 200 Hall Room 209 Storage	Photoelectric	3922539108
0021	Smoke Detector	#21 200 Hall	Photoelectric	3922562922
0022	Smoke Detector	#22 200 Hall o/s Rm 208	Photoelectric	3922549190
0023	Smoke Detector	#23 200 Hall o/s Rm Janitor Closet	Photoelectric	3951655619
0024	Smoke Detector	#24 200 Hall Server Rooms	Photoelectric	3922539238
0025	Smoke Detector	#25 200 Hall o/s Restrooms	Photoelectric	3922549718
0026	Smoke Detector	#26 200 Hall chase between Restrooms	Photoelectric	3922536237
0027	Smoke Detector	#27 200 Hall o/s Mech Rm 207	Photoelectric	3922538859
0028	Smoke Detector	#28 200 Hall Room 206 Storage	Photoelectric	3922536657
0029	Smoke Detector	#29 200 Hall Rm 204 Storage	Photoelectric	3922521646
0030	Smoke Detector	#30 200 Hall Mech Rm 207	Photoelectric	3922698461
0031	Smoke Detector	#31 200 Hall	Photoelectric	3922562960
0032	Smoke Detector	#32 200 Hall Rm 205 Storage	Photoelectric	3922550011
0033	Smoke Detector	#33 Fire Doors to 100 Hall	Photoelectric	3922549732
0034	Smoke Detector	#34 200 Hall o/s Rm 205	Photoelectric	3922402044
0061	Duct Detector	#05 Mech Rm 103 AHU-1 Supply	Photoelectric	81183306
0062	Duct Detector	#04 Mech Rm 103 AHU-1 Return	Photoelectric	81183307
0063	Duct Detector	# Mech Rm 203 AHU-2 Supply	Photoelectric	81183308
0064	Duct Detector	# Mech Rm 203 AHU-2 Return	Photoelectric	81183309
0069	Heat Detector	#6 400 Hall Janitor Storage	Fixed Temperature	3601823825

0073	Smoke Detector	#62 300 Hall Rm 308 Storage	Photoelectric	3921962327
0074	Smoke Detector	#63 300 Hall Exit	Photoelectric	3921926398
0075	Smoke Detector	#64 Mech Rm 305	Photoelectric	81183325
0076	Smoke Detector	#65 300 Hall Mech Room 308	Photoelectric	81183326
0077	Smoke Detector	#66 300 Hall Room 303 Storage	Photoelectric	81183327
0078	Smoke Detector	#67 300 Hall o/s Rm 303	Photoelectric	3921953066
0079	Smoke Detector	#68 300 Hall o/s Rm 301	Photoelectric	3921960361
0080	Smoke Detector	#69 Media Center Hall	Photoelectric	3921953325
0081	Smoke Detector	#70 Media Center Hall	Photoelectric	3921936076
0082	Smoke Detector	#71 Media Center Hall	Photoelectric	3921962075
0084	Smoke Detector	#73 Media Center Hall	Photoelectric	3921963379
0085	Smoke Detector	#74 Media Center Hall	Photoelectric	3921927364
0086	Smoke Detector	#75 Media Center Hall	Photoelectric	3921926633
0087	Smoke Detector	#76 Admin Hall Server Room	Photoelectric	3922402006
0097	Smoke Detector	#86 Media Center Hall o/s Media Center	Photoelectric	3922538224
0098	Smoke Detector	#87 Media Center Hall	Photoelectric	3931689481
0099	Smoke Detector	#88 Media Center Hall	Photoelectric	3921962150
0100	Smoke Detector	#89 400 Hall o/s Attendance Office	Photoelectric	3922549299
0104	Duct Detector	# Mech Rm 305 AHU-3 Supply	Photoelectric	81183324
0105	Duct Detector	# Mech Rm 305 AHU-3 Return	Photoelectric	81183323
0107	Heat Detector	#6 300 Hall Food Lab	Fixed Temperature	81183331
0108	Heat Detector	#7 300 Hall Food Lab	Fixed Temperature	81183330
0113	Heat Detector	#8 300 Hall Food Lab	Fixed Temperature	81183328
0114	Heat Detector	#9 300 Hall Food Lab	Fixed Temperature	81183329
0179	Smoke Detector	#179 200 Hall Room 210 Storage	Photoelectric	3922539016

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
00	Smoke Detector	#106 Vault	Photoelectric	3921962969
00	Smoke Detector	#110 Front Office Lobby	Photoelectric	3921963485
00	Smoke Detector	#90 400 Hall	Photoelectric	3922522032
00	Smoke Detector	#91 400 Hall o/s Server Rm	Photoelectric	3922521851
00	Smoke Detector	Front Office work Room	Photoelectric	3921926701
0026	Smoke Detector	Teachers Lounge Storage Room above FACP	Photoelectric	3921925759
0027	Smoke Detector	Office Hallway	Photoelectric	3921962211
0028	Smoke Detector	Office Back Hallway	Photoelectric	3921935970
0029	Smoke Detector	Office Back Hallway	Photoelectric	3921926343
0031	Smoke Detector	#93 Front Lobby Hallway	Photoelectric	3921955282
0032	Smoke Detector	#95 Front Lobby Hallway	Photoelectric	3921927548
0033	Smoke Detector	#96 Front Lobby	Photoelectric	3921954681
0034	Smoke Detector	#94 Front Lobby Hallway	Photoelectric	3921915644
0038	Smoke Detector	#97 Front Lobby	Photoelectric	3921962853
0039	Smoke Detector	#98 Front Lobby Hallway	Photoelectric	3921913602
0040	Smoke Detector	#99 Front Lobby Hallway	Photoelectric	3921962921
0041	Smoke Detector	#100 Front Lobby Hallway	Photoelectric	3921926015
0043	Smoke Detector	Office Nurses Station	Photoelectric	3921963119
0103	Smoke Detector	#92 400 Hall o/s 402	Photoelectric	3921953356
0132	Pull Station	Front Office behind Front Desk	Dual Action	81183305
0133	Pull Station	Teachers Lounge Storage Room by FACP	Dual Action	81183304

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Denton Middle School  
3800 Pleasant Valley Rd  
Mobile, AL 36609

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 22, 2024*

Building: MCPSS-Denton Middle School  
Contact: Demario Morrisette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Denton Middle School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 3800 Pleasant Valley Rd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36609	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 07/22/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 07/07/2023	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 07/07/2023	<b>NAC Style:</b> Y
<b>Location:</b> Main Office in Registrars office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.99%	1	100.00%	1	100.00%	0	0.00%
Control	11	10.89%	11	100.00%	7	63.64%	4	36.36%
Indicating	1	0.99%	1	100.00%	0	0.00%	1	100.00%
Initiating	86	85.15%	78	90.70%	78	100.00%	0	0.00%
Supervisory	2	1.98%	2	100.00%	2	100.00%	0	0.00%
<b>Totals</b>	<b>101</b>	<b>100%</b>	<b>93</b>	<b>92.08%</b>	<b>88</b>	<b>94.62%</b>	<b>5</b>	<b>5.38%</b>





Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Jul 23, 2024	<b>Building:</b> MCPSS-Denton Middle School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>



# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Denton Middle School</b>		<b>Control Panel: 1 - Edwards EST3</b>		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81182643	Main Office in Registrars office in BPS10	Failed Date Code 12V 7Ah		1
81182644	Main Office in Registrars office in BPS10	Failed Date Code 12V 7Ah		1
81182641	Main Office FACP in Registrars office	Failed Date Code 12V 18Ah		1
81182642	Main Office FACP in Registrars office	Failed Date Code 12V 18Ah		1

Building: MCPSS-Denton Middle School		Control Panel: 2 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Indicating</i></b>				
<b>Horn/Strobe</b>				
93004402	Gym east wall	Is Damaged		2

# Proposed Solutions Report

Generated by: *BuildingReports.com*

Building: MCPSS-Denton Middle School    Control Panel: 1 - Edwards EST3					
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
81182643	Main Office in Registrars office in BPS10			T/M	<input type="checkbox"/>
81182644	Main Office in Registrars office in BPS10			T/M	<input type="checkbox"/>
81182641	Main Office FACP in Registrars office		DJW12-18	T/M	<input type="checkbox"/>
81182642	Main Office FACP in Registrars office		DJW12-18	T/M	<input type="checkbox"/>
Building: MCPSS-Denton Middle School    Control Panel: 2 - Edwards EST3					
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Indicating</i></b>					
<b>Horn/Strobe</b>					
93004402	Gym east wall			T/M	<input type="checkbox"/>
				PO #: (none)	T/M

# Inspection & Testing

Generated by: BuildingReports.com

<b>Building: MCPSS-Denton Middle School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Main Front Entrance Lobby	Tested	8:49:53 AM	07/22/2024
Control Panel	Main Office in Registrars office	Tested	8:41:17 AM	07/22/2024
Expander Panel	Main Office in Registrars office by FACP	Tested	8:41:21 AM	07/22/2024
<b>Initiating</b>				
Duct Detector	AHU-1 Return #1 C Hall Mech Room	Tested	10:41:08 AM	07/22/2024
Duct Detector	AHU-1 Return #2 C Hall Mech Room	Tested	10:41:05 AM	07/22/2024
Duct Detector	AHU-1 Supply C Hall Mech Room	Tested	10:40:59 AM	07/22/2024
Duct Detector	AHU-2 Return Admin Hall Mech Rm	Tested	10:41:16 AM	07/22/2024
Duct Detector	AHU-2 Return 2 Admin Hall Mech Rm	Tested	10:41:12 AM	07/22/2024
Duct Detector	AHU-2 Supply Admin Hall Mech Rm	Tested	10:40:55 AM	07/22/2024
Pull Station	Main Office in Registrars office by FACP	Tested	10:19:34 AM	07/22/2024
Smoke Detector	C Hall by C124	Tested	10:44:46 AM	07/22/2024
Smoke Detector	C Hall by C125	Tested	10:42:50 AM	07/22/2024
Smoke Detector	C Hall by C127	Tested	10:43:37 AM	07/22/2024
Smoke Detector	Hall Outside Counselors Offi Admin Hall	Tested	10:44:17 AM	07/22/2024
Smoke Detector	Hall Outside Media Center Admin Hall	Tested	10:45:03 AM	07/22/2024
Smoke Detector	Hall by C116	Tested	10:42:54 AM	07/22/2024
Smoke Detector	Hall by C118	Tested	10:45:34 AM	07/22/2024
Smoke Detector	Hall by C120	Tested	10:43:00 AM	07/22/2024
Smoke Detector	Hall by C122	Tested	10:43:16 AM	07/22/2024
Smoke Detector	Hall by Girls RR C113	Tested	10:43:07 AM	07/22/2024
Smoke Detector	Hall by Janitor C111	Tested	10:45:06 AM	07/22/2024
Smoke Detector	Hallway by A109	Tested	10:44:06 AM	07/22/2024
Smoke Detector	Hallway by A113	Tested	10:45:30 AM	07/22/2024
Smoke Detector	Hallway by Annunciator	Tested	10:43:22 AM	07/22/2024
Smoke Detector	Hallway by B139	Tested	10:45:10 AM	07/22/2024
Smoke Detector	Hallway by B141	Tested	10:42:22 AM	07/22/2024
Smoke Detector	Hallway by B143	Tested	10:44:35 AM	07/22/2024
Smoke Detector	Hallway by Boys RR B137	Tested	10:44:43 AM	07/22/2024
Smoke Detector	Hallway by Boys RR C110	Tested	10:42:38 AM	07/22/2024
Smoke Detector	Hallway by C102	Tested	10:42:26 AM	07/22/2024
Smoke Detector	Hallway by C104	Tested	10:43:11 AM	07/22/2024
Smoke Detector	Hallway by C108	Tested	10:43:19 AM	07/22/2024
Smoke Detector	Hallway by Girls B 134	Tested	10:44:39 AM	07/22/2024
Smoke Detector	Hallway by Mech Rm B 126 N	Tested	10:45:37 AM	07/22/2024
Smoke Detector	Hallway by Mech Rm B 126 S	Tested	10:45:13 AM	07/22/2024
Smoke Detector	Hallway o/s Office	Tested	10:41:43 AM	07/22/2024
Smoke Detector	Hallway outside B131	Tested	10:42:16 AM	07/22/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	Hallway outside B144	Tested	10:44:54 AM	07/22/2024
Smoke Detector	Hallway outside B146	Tested	10:44:50 AM	07/22/2024
Smoke Detector	Hallway outside Book Storage	Tested	10:44:58 AM	07/22/2024
Smoke Detector	Hallway outside Janitors Clo	Tested	10:43:04 AM	07/22/2024
Smoke Detector	Main Office Hallway o/s Bookkeeper	Tested	10:41:24 AM	07/22/2024
Smoke Detector	Media Center Book Storage	Tested	10:41:39 AM	07/22/2024
Smoke Detector	Science Lab Storage C109	Tested	10:41:32 AM	07/22/2024
Smoke Detector	Stairs to lower part of scho	Tested	10:43:55 AM	07/22/2024
Smoke Detector	Teachers Workroom B137	Tested	10:41:47 AM	07/22/2024
Smoke Detector	Uniform Closet outside Media Admin Hall	Tested	10:41:36 AM	07/22/2024
Device Type	Location	Service	Time	Date
<i>Failed/Other</i>				
<b>Control</b>				
Battery	Main Office in Registrars office in BPS10	Tested	8:44:48 AM	07/22/2024
Battery	Main Office in Registrars office in BPS10	Tested	8:45:08 AM	07/22/2024
Battery	Main Office FACP in Registrars office	Tested	8:43:33 AM	07/22/2024
Battery	Main Office FACP in Registrars office	Tested	8:43:54 AM	07/22/2024

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	Kitchen	Tested	10:40:30 AM	07/22/2024
<b>Control</b>				
Amplifier	Cafeteria rear exit	Tested	10:08:13 AM	07/22/2024
Battery	Cafeteria rear exit in FACP BAT #1	Tested	10:05:37 AM	07/22/2024
Battery	Cafeteria rear exit in FACP BAT #2	Tested	10:06:28 AM	07/22/2024
Control Panel	Cafeteria rear exit	Tested	10:05:07 AM	07/22/2024
<b>Initiating</b>				
Heat Detector	Kitchen Exit above FACP	Tested	10:42:02 AM	07/22/2024
Heat Detector	Kitchen Closet by FACP	Tested	10:42:06 AM	07/22/2024
Heat Detector	Kitchen Exit above FACP	Tested	10:42:13 AM	07/22/2024
Heat Detector	North Kitchen	Tested	10:40:37 AM	07/22/2024
Heat Detector	South Kitchen	Tested	10:40:34 AM	07/22/2024
Heat Detector	South Gym Girls Equipment Storage	Tested	10:42:09 AM	07/22/2024
Pull Station	Kitchen Exit by FACP	Tested	10:40:41 AM	07/22/2024
Pull Station	North Cafeteria Exit	Tested	9:40:46 AM	07/22/2024
Pull Station	North Gym Exit	Tested	9:36:59 AM	07/22/2024
Pull Station	South Gym Exit	Tested	9:27:49 AM	07/22/2024
Pull Station	South Kitchen Exit	Tested	9:38:44 AM	07/22/2024
Pull Station	Southeast Gym Exit	Tested	10:12:36 AM	07/22/2024
Smoke Detector	Dining Entrance	Tested	10:41:50 AM	07/22/2024
Smoke Detector	Dry storage	Tested	10:42:46 AM	07/22/2024
Smoke Detector	Gym storage D120	Tested	10:43:33 AM	07/22/2024
Smoke Detector	Kitchen Utensils storage	Tested	10:41:28 AM	07/22/2024
Smoke Detector	-serving area storage	Tested	10:41:58 AM	07/22/2024
Smoke Detector	Band Storage	Tested	10:41:55 AM	07/22/2024
Smoke Detector	East Boys Locker Room	Tested	10:43:43 AM	07/22/2024
Smoke Detector	East Girls Locker	Tested	10:45:16 AM	07/22/2024
Smoke Detector	Gym Lobby	Tested	10:45:19 AM	07/22/2024
Smoke Detector	Hallway D124 by Gym Lobby	Tested	10:44:12 AM	07/22/2024
Smoke Detector	Hallway D124 by Gym Lobby	Tested	10:44:21 AM	07/22/2024
Smoke Detector	Hallway by Band Rm North	Tested	10:43:50 AM	07/22/2024
Smoke Detector	Hallway by Band Rm South	Tested	10:42:57 AM	07/22/2024
Smoke Detector	Northwest Gym Janitor/Storage E114	Tested	10:44:09 AM	07/22/2024
Smoke Detector	Northwest Gym Storage E114	Tested	10:41:21 AM	07/22/2024
Smoke Detector	Northwest Site Lock E120 Boys Locker Room Hall	Tested	10:42:31 AM	07/22/2024
Smoke Detector	South Gym Girls SiteLock E115	Tested	10:45:26 AM	07/22/2024
Smoke Detector	South Gym Storage E109	Tested	10:43:47 AM	07/22/2024
Smoke Detector	West Boys Locker Room	Tested	10:44:29 AM	07/22/2024
Smoke Detector	West Girls Locker	Tested	10:42:42 AM	07/22/2024
Waterflow Switch	Riser	Tested	10:40:12 AM	07/22/2024
Waterflow Switch	Riser	Tested	10:40:16 AM	07/22/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Supervisory</b>				
Tamper Switch	Riser	Tested	10:40:03 AM	07/22/2024
Tamper Switch	Riser	Tested	10:40:07 AM	07/22/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Indicating</b>				
Horn/Strobe	Gym east wall	Tested	10:12:10 AM	07/22/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Duct Detector	Mezzanine AHU-3 Return Band Hall Janitor Closet			
Duct Detector	Mezzanine AHU-3 Return-2 Band Hall Janitor Closet			
Duct Detector	Mezzanine AHU-3 Supply Band Hall Janitor Closet			
Duct Detector	Mezzanine AHU-4 Return Band Hall Janitor Closet			
Duct Detector	Mezzanine AHU-4 Supply Band Hall Janitor Closet			
Duct Detector	Mezzanine AHU-5 Return Girls Locker Room Closet			
Duct Detector	Mezzanine AHU-5 Supply-1 Girls Locker Room Closet			
Duct Detector	Mezzanine AHU-5 Supply-2 Girls Locker Room Closet			

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Denton Middle School		
<i>The Service Summary section provides an overview of the services performed in this report.</i>		
Device Type	Service	Quantity
<i>Failed/Other</i>		
Battery	Tested	4
Horn/Strobe	Tested	1
<b>Total</b>		<b>5</b>
<i>Passed</i>		
Amplifier	Tested	1
Annunciator	Tested	1
Battery	Tested	2
Control Panel	Tested	2
Duct Detector	Tested	6
Expander Panel	Tested	1
Heat Detector	Tested	6
Kitchen Hood	Tested	1
Pull Station	Tested	7
Smoke Detector	Tested	57
Tamper Switch	Tested	2
Waterflow Switch	Tested	2
<b>Total</b>		<b>88</b>
<i>Untested</i>		
Duct Detector		8
<b>Total</b>		<b>8</b>
<b>Grand Total</b>		<b>101</b>



# Auxiliary Functions Testing

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Denton Middle School    Control Panel: 1 - Edwards EST3				
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Duct Detector</b>				
AHU Shutdown	AHU-1 Return #1 C Hall Mech Room	Passed	81182686	
AHU Shutdown	AHU-1 Return #2 C Hall Mech Room	Passed	81182685	
AHU Shutdown	AHU-1 Supply C Hall Mech Room	Passed	81182684	
AHU Shutdown	AHU-2 Return Admin Hall Mech Rm	Passed	81182688	
AHU Shutdown	AHU-2 Return 2 Admin Hall Mech Rm	Passed	81182687	
AHU Shutdown	AHU-2 Supply Admin Hall Mech Rm	Passed	81182683	
<b>Smoke Detector</b>				
General Alarm	C Hall by C124	Passed	3958429534	
General Alarm	C Hall by C125	Passed	3915384364	
General Alarm	C Hall by C127	Passed	3923225864	
General Alarm	Hall Outside Counselors Offi Admin Hall	Passed	3936136546	
General Alarm	Hall Outside Media Center Admin Hall	Passed	3960700164	
General Alarm	Hall by C116	Passed	3915384432	
General Alarm	Hall by C118	Passed	3979054425	
General Alarm	Hall by C120	Passed	3915384678	
General Alarm	Hall by C122	Passed	3915385217	
General Alarm	Hall by Girls RR C113	Passed	3915385132	
General Alarm	Hall by Janitor C111	Passed	3960732325	
General Alarm	Hallway by A109	Passed	3931033192	
General Alarm	Hallway by A113	Passed	3979053824	
General Alarm	Hallway by Annunciator	Passed	3917467102	
General Alarm	Hallway by B139	Passed	3960733377	
General Alarm	Hallway by B141	Passed	3904297576	
General Alarm	Hallway by B143	Passed	3956712294	
General Alarm	Hallway by Boys RR B137	Passed	3958429527	
General Alarm	Hallway by Boys RR C110	Passed	3905739976	
General Alarm	Hallway by C102	Passed	3905712962	
General Alarm	Hallway by C104	Passed	3915385149	
General Alarm	Hallway by C108	Passed	3915385309	
General Alarm	Hallway by Girls B 134	Passed	3956742444	
General Alarm	Hallway by Mech Rm B 126 N	Passed	3981186435	
General Alarm	Hallway by Mech Rm B 126 S	Passed	3960733544	
General Alarm	Hallway o/s Office	Passed	3303788293	
General Alarm	Hallway outside B131	Passed	3904282701	
General Alarm	Hallway outside B144	Passed	3960687762	
General Alarm	Hallway outside B146	Passed	3958429817	
General Alarm	Hallway outside Book Storage	Passed	3960698065	
General Alarm	Hallway outside Janitors Clo	Passed	3915385125	

**Building: MCPSS-Denton Middle School Control Panel: 1 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
General Alarm	Main Office Hallway o/s Bookkeeper	Passed	3303615834	
General Alarm	Media Center Book Storage	Passed	3303788279	
General Alarm	Science Lab Storage C109	Passed	3303637997	
General Alarm	Stairs to lower part of scho	Passed	3931025487	
General Alarm	Teachers Workroom B137	Passed	3303805662	
General Alarm	Uniform Closet outside Media Admin Hall	Passed	3303788194	

**Building: MCPSS-Denton Middle School Control Panel: 2 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Heat Detector</b>				
General Alarm	Kitchen Exit above FACP	Passed	3600853243	
General Alarm	Kitchen Closet by FACP	Passed	3600852871	
General Alarm	Kitchen Exit above FACP	Passed	3602538735	
General Alarm	North Kitchen	Passed	81182679	
General Alarm	South Kitchen	Passed	81182678	
General Alarm	South Gym Girls Equipment Storage	Passed	3600853373	
<b>Smoke Detector</b>				
General Alarm	Dining Entrance	Passed	3304540234	
General Alarm	Dry storage	Passed	3906922711	
General Alarm	Gym storage D120	Passed	3917482037	
General Alarm	Kitchen Utensils storage	Passed	3303619344	
General Alarm	serving area storage	Passed	3304542450	
General Alarm	Band Storage	Passed	3304541392	
General Alarm	East Boys Locker Room	Passed	3923994937	
General Alarm	East Girls Locker	Passed	3974145784	
General Alarm	Gym Lobby	Passed	3978082016	
General Alarm	Hallway D124 by Gym Lobby	Passed	3935996226	
General Alarm	Hallway D124 by Gym Lobby	Passed	3944067993	
General Alarm	Hallway by Band Rm North	Passed	3931025005	
General Alarm	Hallway by Band Rm South	Passed	3915384494	
General Alarm	Northwest Gym Janitor/Storage E114	Passed	3931713872	
General Alarm	Northwest Gym Storage E114	Passed	3303615407	
General Alarm	Northwest Site Lock E120 Boys Locker Room	Passed	3905714430	
General Alarm	Hall			
General Alarm	South Gym Girls SiteLock E115	Passed	3979053312	
General Alarm	South Gym Storage E109	Passed	3927444261	
General Alarm	West Boys Locker Room	Passed	3951657163	
General Alarm	West Girls Locker	Passed	3905740439	

***Untested***

**Building: MCPSS-Denton Middle School    Control Panel: 2 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b>Duct Detector</b>				
AHU Shutdown	Mezzanine AHU-3 Return Band Hall Janitor Closet		81182667	
AHU Shutdown	Mezzanine AHU-3 Return-2 Band Hall Janitor Closet		81182666	
AHU Shutdown	Mezzanine AHU-3 Supply Band Hall Janitor Closet		81182668	
AHU Shutdown	Mezzanine AHU-4 Return Band Hall Janitor Closet		81182669	
AHU Shutdown	Mezzanine AHU-4 Supply Band Hall Janitor Closet		81182670	
AHU Shutdown	Mezzanine AHU-5 Return Girls Locker Room Closet		81182662	
AHU Shutdown	Mezzanine AHU-5 Supply-1 Girls Locker Room Closet		81182661	
AHU Shutdown	Mezzanine AHU-5 Supply-2 Girls Locker Room Closet		81182660	

# Time, Temperature & Level Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Denton Middle School		Control Panel: 2 - Edwards EST3				
<p><i>The Time, Temperature, &amp; Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.</i></p>						
Type	Location	Comment	Sec	Deg	Lvl	ScanID
<b><i>Passed</i></b>						
<b>Waterflow Switch</b>						
	Riser	Passed	29	n/a	n/a	81182658
	Riser	Passed	41	n/a	n/a	81182659

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Denton Middle School				Control Panel: 1 - Edwards EST3			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	Main Office in Registrars office in BPS10	7	12				
Sealed Lead Acid	Main Office in Registrars office in BPS10	7	12				
Sealed Lead Acid	Main Office FACP in Registrars office	18	12				
Sealed Lead Acid	Main Office FACP in Registrars office	18	12				
Building: MCPSS-Denton Middle School				Control Panel: 2 - Edwards EST3			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Cafeteria rear exit in FACP BAT #1	12	12	12.78	12	12	12.5
Sealed Lead Acid	Cafeteria rear exit in FACP BAT #2	12	12	12.99	12	12	12.9

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

**Building: MCPSS-Denton Middle School** **Control Panel: 1 - Edwards EST3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Amplifier	Control	0.99%	1
Annunciator	Control	0.99%	1
Battery	Control	5.94%	6
Control Panel	Control	1.98%	2
Duct Detector	Initiating	13.86%	14
Expander Panel	Control	0.99%	1
Heat Detector	Initiating	5.94%	6
Horn/Strobe	Indicating	0.99%	1
Kitchen Hood	Alarm	0.99%	1
Pull Station	Initiating	6.93%	7
Smoke Detector	Initiating	56.44%	57
Tamper Switch	Supervisory	1.98%	2
Waterflow Switch	Initiating	1.98%	2

Type	Qty	Model #	Description	Install Date
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### *In Service - 1 Year to 2 Years*

**EST**

Duct Detector	6	SIGA-PS	Photoelectric	07/07/2023
Pull Station	1	278	Dual Action	07/07/2023
Smoke Detector	21	SIGA-IPHS	Photoelectric	07/07/2023
Smoke Detector	16	SIGA-PS	Photoelectric	07/07/2023

**Edwards**

Control Panel	1	EST3	Addressable	07/07/2023
Expander Panel	1	BPS-10		07/07/2023

### *In Service - 3 Years to 5 Years*

**EST**

Annunciator	1	EST3	LCD Display	09/07/2020
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**LEOCH**

Battery	2	DJW12-18	Sealed Lead Acid	09/07/2020
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**Power Patrol**

Battery	2		Sealed Lead Acid	09/07/2020
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**Building: MCPSS-Denton Middle School** **Control Panel: 2 - Edwards EST3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
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***In Service - 1 Year to 2 Years***

<b>AES</b>				
Smoke Detector	1	SIGA-PS	Photoelectric	07/07/2023
<b>EST</b>				
Amplifier	1		Bulk	07/07/2023
Duct Detector	8	SIGA-PS	Photoelectric	07/07/2023
Heat Detector	2	SIGA-CT1	Fixed Temperature	07/07/2023
Heat Detector	4	SIGA-HFS	Fixed Temperature	07/07/2023
Horn/Strobe	1			07/07/2023
Pull Station	6	278	Dual Action	07/07/2023
Smoke Detector	3	SIGA-IPHS	Photoelectric	07/07/2023
Smoke Detector	16	SIGA-PS	Photoelectric	07/07/2023
Tamper Switch	2	SIGA-WTM		07/07/2023
Waterflow Switch	2	SIGA-WTM		07/07/2023
<b>EST/Ansul</b>				
Kitchen Hood	1	SIGA-CT1/R-102	Wet	07/07/2023
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	07/07/2023
<b>Ultra Tech</b>				
Battery	2	EST3	Sealed Lead Acid	07/07/2023

# Zone Address Report

Generated by: BuildingReports.com

**Building: MCPSS-Denton Middle School                      Control Panel: 1 - Edwards   EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
4	Smoke Detector	Uniform Closet outside Media Admin Hall	Photoelectric	3303788194
5	Smoke Detector	Hall Outside Counselors Offi Admin Hall	Photoelectric	3936136546
5	Smoke Detector	Hallway by A109	Photoelectric	3931033192
6	Smoke Detector	Hall Outside Media Center Admin Hall	Photoelectric	3960700164
7	Smoke Detector	Hallway by Annunciator	Photoelectric	3917467102
9	Smoke Detector	Hallway o/s Office	Photoelectric	3303788293
12	Smoke Detector	Hallway by Mech Rm B 126 N	Photoelectric	3981186435
16	Smoke Detector	Main Office Hallway o/s Bookkeeper	Photoelectric	3303615834
17	Smoke Detector	Hallway by Mech Rm B 126 S	Photoelectric	3960733544
18	Smoke Detector	Hallway by Girls B 134	Photoelectric	3956742444
19	Smoke Detector	Hallway outside Book Storage	Photoelectric	3960698065
20	Smoke Detector	Hallway outside B131	Photoelectric	3904282701
21	Smoke Detector	Hallway outside Janitors Clo	Photoelectric	3915385125
22	Smoke Detector	Hallway outside B144	Photoelectric	3960687762
23	Smoke Detector	Hallway outside B146	Photoelectric	3958429817
24	Smoke Detector	Hallway by Boys RR B137	Photoelectric	3958429527
25	Smoke Detector	Teachers Workroom B137	Photoelectric	3303805662
26	Smoke Detector	Hallway by B139	Photoelectric	3960733377
27	Smoke Detector	Hallway by B141	Photoelectric	3904297576
28	Smoke Detector	Hallway by B143	Photoelectric	3956712294
29	Smoke Detector	Hallway by C102	Photoelectric	3905712962
30	Smoke Detector	Hallway by C104	Photoelectric	3915385149
31	Smoke Detector	Hallway by C108	Photoelectric	3915385309
32	Smoke Detector	Science Lab Storage C109	Photoelectric	3303637997
33	Smoke Detector	Hallway by Boys RR C110	Photoelectric	3905739976
34	Smoke Detector	Hall by C120	Photoelectric	3915384678
35	Smoke Detector	Hall by C122	Photoelectric	3915385217
36	Smoke Detector	Hall by Janitor C111	Photoelectric	3960732325
37	Smoke Detector	C Hall by C124	Photoelectric	3958429534
38	Smoke Detector	C Hall by C125	Photoelectric	3915384364
39	Smoke Detector	C Hall by C127	Photoelectric	3923225864
40	Smoke Detector	Hall by Girls RR C113	Photoelectric	3915385132
41	Smoke Detector	Hall by C116	Photoelectric	3915384432
42	Smoke Detector	Hall by C118	Photoelectric	3979054425
43	Duct Detector	AHU-1 Supply C Hall Mech Room	Photoelectric	81182684
44	Duct Detector	AHU-1 Return #1 C Hall Mech Room	Photoelectric	81182686
45	Duct Detector	AHU-1 Return #2 C Hall Mech Room	Photoelectric	81182685
46	Duct Detector	AHU-2 Supply Admin Hall Mech Rm	Photoelectric	81182683
47	Duct Detector	AHU-2 Return Admin Hall Mech Rm	Photoelectric	81182688



48	Duct Detector	AHU-2 Return 2 Admin Hall Mech Rm	Photoelectric	81182687
129	Pull Station	Main Office in Registrars office by FACP	Dual Action	4894553260
	Smoke Detector	Hallway by A113	Photoelectric	3979053824
	Smoke Detector	Media Center Book Storage	Photoelectric	3303788279
	Smoke Detector	Stairs to lower part of scho	Photoelectric	3931025487

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	Hallway D124 by Gym Lobby	Photoelectric	3944067993
2	Smoke Detector	Hallway D124 by Gym Lobby	Photoelectric	3935996226
3	Smoke Detector	Band Storage	Photoelectric	3304541392
4	Smoke Detector	Hallway by Band Rm South	Photoelectric	3915384494
5	Smoke Detector	Hallway by Band Rm North	Photoelectric	3931025005
06	Smoke Detector	Dining Entrance	Photoelectric	3304540234
8	Smoke Detector	Dry storage	Photoelectric	3906922711
9	Smoke Detector	Kitchen Utensils storage	Photoelectric	3303619344
12	Smoke Detector	West Boys Locker Room	Photoelectric	3951657163
13	Smoke Detector	East Boys Locker Room	Photoelectric	3923994937
14	Smoke Detector	West Girls Locker	Photoelectric	3905740439
15	Smoke Detector	East Girls Locker	Photoelectric	3974145784
17	Smoke Detector	Northwest Site Lock E120 Boys Locker Room Hall	Photoelectric	3905714430
18	Smoke Detector	Northwest Gym Janitor/Storage E114	Photoelectric	3931713872
19	Smoke Detector	Northwest Gym Storage E114	Photoelectric	3303615407
20	Smoke Detector	South Gym Girls SiteLock E115	Photoelectric	3979053312
21	Smoke Detector	South Gym Storage E109	Photoelectric	3927444261
23	Smoke Detector	Gym storage D120	Photoelectric	3917482037
24	Smoke Detector	Gym Lobby	Photoelectric	3978082016
25	Duct Detector	Mezzanine AHU-3 Supply Band Hall Janitor Closet	Photoelectric	81182668
26	Duct Detector	Mezzanine AHU-3 Return Band Hall Janitor Closet	Photoelectric	81182667
27	Duct Detector	Mezzanine AHU-3 Return-2 Band Hall Janitor Closet	Photoelectric	81182666
28	Duct Detector	Mezzanine AHU-4 Supply Band Hall Janitor Closet	Photoelectric	81182670
29	Duct Detector	Mezzanine AHU-4 Return Band Hall Janitor Closet	Photoelectric	81182669
30	Duct Detector	Mezzanine AHU-5 Supply-1 Girls Locker Room Closet	Photoelectric	81182661
31	Duct Detector	Mezzanine AHU-5 Supply-2 Girls Locker Room Closet	Photoelectric	81182660
32	Duct Detector	Mezzanine AHU-5 Return Girls Locker Room Closet	Photoelectric	81182662
33	Heat Detector	Kitchen Exit above FACP	Fixed Temperature	3600853243
34	Heat Detector	Kitchen Closet by FACP	Fixed Temperature	3600852871
36	Heat Detector	Kitchen Exit above FACP	Fixed Temperature	3602538735
130	Pull Station	South Kitchen Exit	Dual Action	81182681
131	Pull Station	Kitchen Exit by FACP	Dual Action	81182680
132	Pull Station	North Cafeteria Exit	Dual Action	81182682
133	Pull Station	Southeast Gym Exit	Dual Action	81182665
134	Pull Station	North Gym Exit	Dual Action	81182664
135	Pull Station	South Gym Exit	Dual Action	81182663

136	Heat Detector	North Kitchen	Fixed Temperature	81182679
137	Heat Detector	South Kitchen	Fixed Temperature	81182678
138	Kitchen Hood	Kitchen	Wet	81182677
141	Waterflow Switch	Riser		81182659
142	Tamper Switch	Riser		81182657
143	Waterflow Switch	Riser		81182658
144	Tamper Switch	Riser		81182656
	Heat Detector	South Gym Girls Equipment Storage	Fixed Temperature	3600853373
<b>Zone/Circuit: 3</b>				
7	Smoke Detector	serving area storage	Photoelectric	3304542450

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Central High School  
1365 Martin Luther King Jr. Ave  
Mobile, Alabama 36603

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Inspection Date*  
*Jul 23, 2024*

Building: MCPSS-Central High School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Jonathan Wilson  
Title: Fire Technician

# Executive Summary

Generated by: *BuildingReports.com*

Building Information		
<b>Building:</b> MCPSS-Central High School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 1365 Martin Luther King Jr. Ave	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36603	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Jonathan Wilson	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-422-0718	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> jwilson2u.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> ADT	<b>Inspection Date:</b> 07/23/2024	<b>IDC Style:</b> B
<b>Model Number:</b> Unimode 9600UDLS	<b>Install Date:</b> 07/23/2024	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 07/23/2024	<b>NAC Style:</b> B
<b>Location:</b> 1st Southwest Boiler Room	<b>Current Protection:</b> Breaker	

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Control	9	90.00%	3	33.33%	3	100.00%	0	0.00%
Initiating	1	10.00%	1	100.00%	1	100.00%	0	0.00%
<b>Totals</b>	<b>10</b>	<b>100%</b>	<b>4</b>	<b>40.00%</b>	<b>4</b>	<b>100.00%</b>	<b>0</b>	<b>0.00%</b>

**Certification**

<b>Company:</b> Advanced Integrated Security	<b>Building:</b> MCPSS-Central High School
<b>Inspector:</b> Jonathan Wilson	<b>Contact:</b> Demario Morrissette
	
<b>Signed:</b> Jul 23, 2024	<b>Signed:</b>

# Inspection & Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Central High School		Control Panel: 1 - ADT Unimode 9600UDLS		
<i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Control Panel	1st Southwest Boiler Room	Tested	9:37:45 AM	07/23/2024
Expander Panel	1st Southwest Boiler Room above FACP	Tested	9:40:14 AM	07/23/2024
Expander Panel	1st Southwest Boiler Room below FACP	Tested	9:41:33 AM	07/23/2024
<b>Initiating</b>				
Smoke Detector	1st Southwest Boiler Room above FACP	Tested/Cleaned	9:58:57 AM	07/23/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Control</b>				
Battery	1st Southwest Boiler Room Control Panel			
Battery	1st Southwest Boiler Room Control Panel			
Battery	1st Southwest Boiler Room FCPS above Panel			
Battery	1st Southwest Boiler Room FCPS above Panel			
Battery	1st Southwest Boiler Room FCPS below Panel			
Battery	1st Southwest Boiler Room FCPS below Panel			

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Central High School		
<i>The Service Summary section provides an overview of the services performed in this report.</i>		
Device Type	Service	Quantity
<b><i>Passed</i></b>		
Control Panel	Tested	1
Expander Panel	Tested	2
Smoke Detector	Tested/Cleaned	1
<b>Total</b>		<b>4</b>
<b><i>Untested</i></b>		
Battery		6
<b>Total</b>		<b>6</b>
<b>Grand Total</b>		<b>10</b>



# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Central High School		Control Panel: 1 - ADT Unimode 9600UDLS		
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Smoke Detector</b>				
General Alarm	1st Southwest Boiler Room above FACP	Passed	81184810	

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Central High School				Control Panel: 1 - ADT Unimode 9600UDLS			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
<b>Battery</b>							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Untested</i>							
Sealed Lead Acid	1st Southwest Boiler Room Control Panel	12	12				
Sealed Lead Acid	1st Southwest Boiler Room Control Panel	12	12				
Sealed Lead Acid	1st Southwest Boiler Room FCPS above Panel	7	12				
Sealed Lead Acid	1st Southwest Boiler Room FCPS above Panel	7	12				
Sealed Lead Acid	1st Southwest Boiler Room FCPS below Panel	7	12				
Sealed Lead Acid	1st Southwest Boiler Room FCPS below Panel	7	12				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Central High School	Control Panel: 1 - ADT Unimode 9600UDLS
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	60.00%	6
Control Panel	Control	10.00%	1
Expander Panel	Control	20.00%	2
Smoke Detector	Initiating	10.00%	1

Type	Qty	Model #	Description	Install Date
<b><i>New (under 90 days)</i></b>				
<b>ADT</b>				
Control Panel	1	Unimode 9600UDLS	Addressable	07/23/2024
<b>Fire-Lite</b>				
Expander Panel	2	FCPS-24FS8		07/23/2024
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Bright Way Group</b>				
Battery	2	FCPS-24FS8	Sealed Lead Acid	05/20/2022
<b>Centennial</b>				
Battery	4	CB1 270	Sealed Lead Acid	05/20/2022
<b>Honeywell</b>				
Smoke Detector	1	SD365	Photoelectric	05/20/2022

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Cranford Burns Middle  
School  
6175 Girby Rd, ,  
Mobile, AL 36693

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 23, 2024*

Building: MCPSS-Cranford Burns Middle School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS–Cranford Burns Middle School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 6175 Girby Rd, ,	<b>Phone:</b> 251–581–2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251–620–9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> EST	<b>Inspection Date:</b> 07/22/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST–3	<b>Install Date:</b> 12/31/1969	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 08/16/2023	<b>NAC Style:</b> Y
<b>Location:</b> front office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1–800–753–4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> Fire Watch	<b>Model #:</b> 411UDAC
<b>Test Time/Date:</b> 7/22/24 2:19:32 PM	<b>Restore Time:</b>	<b>Note:</b> cellular dial tone provided to communicator





Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.80%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	6	4.80%	6	100.00%	6	100.00%	0	0.00%
Control	17	13.60%	17	100.00%	7	41.18%	10	58.82%
Indicating	7	5.60%	4	57.14%	3	75.00%	1	25.00%
Initiating	90	72.00%	90	100.00%	89	98.89%	1	1.11%
Monitor	4	3.20%	4	100.00%	4	100.00%	0	0.00%
<b>Totals</b>	<b>125</b>	<b>100%</b>	<b>122</b>	<b>97.60%</b>	<b>110</b>	<b>90.16%</b>	<b>12</b>	<b>9.84%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Jul 24, 2024	<b>Building:</b> MCPSS–Cranford Burns Middle School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>

# Discrepancy Report

Generated by: BuildingReports.com

<b>Building: MCPSS-Cranford Burns Middle School</b>		<b>Control Panel: 1 - EST EST-3</b>		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
🔍 ScanID	📍 Location	🔑 Problem	📍 Address	📖 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81185611	front office Cab1 batt#1	Failed Date Code 12V 18Ah	1	
93004399	above FACP in communicator cell	Failed Load Test 12V 7Ah	1	
93004401	batt in communicator panel	Failed Date Code 12V 7Ah	1	
81185615	batt 1 front office right of facp evax panel	Failed Date Code 12V 7Ah	1	
81185618	batt 1 left of cab1 frt office	Failed Date Code 12V 7Ah	1-in simplex can left of	
81185616	batt 2 front office right of facp evax panel	Failed Date Code 12V 7Ah	1	
81185619	batt 2 left of cab1 frt office	Failed Date Code 12V 7Ah	1-in simplex can left of	
81185612	batt#2 front office Cab1	Failed Date Code 12V 18Ah	1	
<b><i>Indicating</i></b>				
<b>Horn/Strobe</b>				
93004397	by POD E exit double doors	Needs To Be Mounted Properly	1	
<b><i>Initiating</i></b>				
<b>Smoke Detector</b>				
93004398	Custodial room POD G HALL	Looks Like This Smoke Detect	1	

Building: MCPSS-Cranford Burns Middle School		Control Panel: 3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81185621	outside left side class rm. batt 1	bld outside left elect	Failed Date Code 12V 18Ah	3-02 0131
81185622	outside left side class rm. batt 2	bld outside left elect	Failed Date Code 12V 18Ah	3-02 0131



# Proposed Solutions Report

Generated by: BuildingReports.com

<b>Building: MCPSS-Cranford Burns Middle School</b>	<b>Control Panel: 1 - EST EST-3</b>
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
81185611	front office Cab1 batt#1		DJW-1218	T/M	<input type="checkbox"/>
93004399	above FACP in communicator cell			T/M	<input type="checkbox"/>
93004401	batt in communicator panel			T/M	<input type="checkbox"/>
81185615	batt 1 front office right of facp evax panel		FAS1075	T/M	<input type="checkbox"/>
81185618	batt 1 left of cab1 frt office		FAS1075	T/M	<input type="checkbox"/>
81185616	batt 2 front office right of facp evax panel		FAS1075	T/M	<input type="checkbox"/>
81185619	batt 2 left of cab1 frt office		FAS1075	T/M	<input type="checkbox"/>
81185612	batt#2 front office Cab1		DJW-1218	T/M	<input type="checkbox"/>

<b>Indicating</b>					
<b>Horn/Strobe</b>					
93004397	by POD E exit double doors			T/M	<input type="checkbox"/>

<b>Initiating</b>					
<b>Smoke Detector</b>					
93004398	Custodial room POD G HALL			T/M	<input type="checkbox"/>

<b>Building: MCPSS-Cranford Burns Middle School</b>	<b>Control Panel: 3</b>
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
81185621	outside left side class rm. batt 1	bld outside left elect	UB12180K	T/M	<input type="checkbox"/>
81185622	outside left side class rm. batt 2	bld outside left elect	UB12180K	T/M	<input type="checkbox"/>
				<b>PO #:</b> (none)	<b>T/M</b>

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Cranford Burns Middle School		Control Panel: 1 - EST EST-3		
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
81185613	1	Communicator	front office	Passed
cellular dial tone provided to communicator				

# Inspection & Testing

Generated by: BuildingReports.com

Device Type	Location	Service	Time	Date
<b>Building: MCPSS-Cranford Burns Middle School</b>				
<b>Control Panel: 1 - EST EST-3</b>				
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	Single Input Module KITCHEN HOOD SYSTEM	Tested	9:30:54 AM	07/23/2024
<b>Auxiliary</b>				
Fan Shutdown	Control Relay Module AIR UNIT SHUT DOWN RELAY AHU 2 R	Tested	9:31:59 AM	07/23/2024
Fan Shutdown	Control Relay Module AIR UNIT SHUT DOWN RELAY AHU 2 S	Tested	9:31:50 AM	07/23/2024
Fan Shutdown	Control Relay Module AIR UNIT SHUT DOWN RELAY AHU 3 R	Tested	9:31:46 AM	07/23/2024
Fan Shutdown	Control Relay Module AIR UNIT SHUT DOWN RELAY AHU 3 S	Tested	9:31:55 AM	07/23/2024
Releasing Device	Control Relay Module MAIN BLDG DOOR HOLDERRELAY	Tested	9:32:03 AM	07/23/2024
<b>Control</b>				
Annunciator	outside building by handicap restrooms near doub	Tested	9:00:54 AM	07/23/2024
Communicator	front office	Tested	2:19:32 PM	07/22/2024
Communicator	above FACP communicator cell	Tested	2:27:15 PM	07/22/2024
Control Panel	front office	Tested	2:19:01 PM	07/22/2024
Power Supply	left of cab1 frt office	Tested	2:23:37 PM	07/22/2024
Voice Evacuation	front office right of Cab 1	Tested	9:16:22 AM	07/23/2024
<b>Initiating</b>				
Duct Detector	Photoelectric Smoke Detector DUCT DET GYM MEZZ RETURN	Tested	9:30:18 AM	07/23/2024
Duct Detector	Photoelectric Smoke Detector DUCT DET GYM MEZZ SUPPLY	Tested	9:30:01 AM	07/23/2024
Duct Detector	Photoelectric Smoke Detector DUCT DET. AHU 1 RET	Tested	9:29:57 AM	07/23/2024
Duct Detector	Photoelectric Smoke Detector DUCT DET. AHU 2 RET	Tested	9:30:10 AM	07/23/2024
Duct Detector	Photoelectric Smoke Detector DUCT DET. AHU 2 SUP	Tested	9:30:23 AM	07/23/2024
Duct Detector	Photoelectric Smoke Detector DUCT DET. AHU 3 RET	Tested	9:30:14 AM	07/23/2024
Duct Detector	Photoelectric Smoke Detector DUCT DET. AHU 3 SUP	Tested	9:30:29 AM	07/23/2024
Duct Detector	Photoelectric Smoke Detector DUCT DETECTOR	Tested	9:29:54 AM	07/23/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Pull Station	AHU 1 SUPPLY Double Action Fire Alarm Station KITCHEN PULL STATION	Tested	9:31:05 AM	07/23/2024
Pull Station	Double Action Fire Alarm Station MAIN OFFICE PULL STATION	Tested	9:14:29 AM	07/23/2024
Pull Station	Double Action Fire Alarm Station PULL STATION GYM BY N EXIT	Tested	9:31:12 AM	07/23/2024
Pull Station	Double Action Fire Alarm Station PULL STATION GYM BY N W EXIT	Tested	9:31:08 AM	07/23/2024
Pull Station	Double Action Fire Alarm Station PULL STATION GYM BY S E EXIT	Tested	9:30:58 AM	07/23/2024
Pull Station	Double Action Fire Alarm Station PULL STATION GYM BY S W EXIT	Tested	9:31:01 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET GYM MEZZ ELEC ROOM 317	Tested	9:30:33 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET GYM MEZZ GYM OFFICE	Tested	9:29:50 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET GYM MEZZ MECH ROOM	Tested	9:30:05 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET GYM MEZZ STORAGE ROOM 318	Tested	9:24:23 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A POD #A1	Tested	9:26:02 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A POD #A2	Tested	9:25:13 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A POD #A3	Tested	9:24:44 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. B POD #B1	Tested	9:24:40 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. B POD #B2	Tested	9:25:18 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. B POD #B3	Tested	9:25:06 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. B POD #B4	Tested	9:25:33 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. B POD #B5	Tested	9:27:48 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. B POD ELEC ROOM	Tested	9:24:36 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BY BOYS BATH 247 POD N #6	Tested	9:28:45 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BY CAFE #S3	Tested	9:28:48 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BY GYM N #3	Tested	9:29:39 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BY GYM N #4	Tested	9:23:38 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BY ROOM H 104	Tested	9:28:36 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BY	Tested	9:28:09 AM	07/23/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	TEACHERWORK ROOM H POD Photoelectric Smoke Detector SMOKE DET. C POD #C1	Tested	9:28:58 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. C POD #C2	Tested	9:29:19 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. C POD #C3	Tested	9:29:30 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. C POD #C4	Tested	9:29:01 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. C POD #C5	Tested	9:29:13 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. C POD STORAGE ROOM	Tested	9:29:36 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. D POD #D1	Tested	9:29:10 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. D POD #D2	Tested	9:29:27 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. D POD #D3	Tested	9:29:07 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. D POD #D3	Tested	9:29:42 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. D POD ELEC ROOM	Tested	9:29:33 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. E POD ELEC ROOM	Tested	9:27:52 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. G POD ELECROOM	Tested	9:23:48 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY ASST PRIN NEAR MEDIA	Tested	9:25:50 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY MEDIA CENTER	Tested	9:28:22 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. I POD #I2	Tested	9:29:24 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. INSIDE E H POD DOORS	Tested	9:27:56 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. INSIDE F POD #1	Tested	9:30:37 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. INSIDE F POD #2	Tested	9:23:42 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. INSIDE G POD #1	Tested	9:28:33 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. INSIDE G POD #2	Tested	9:27:44 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. INSIDE G POD #3	Tested	9:23:45 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. INSIDE G POD #4	Tested	9:28:06 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. INSIDE G POD #5	Tested	9:28:13 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET.	Tested	9:28:16 AM	07/23/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	INSIDE G POD #6 Photoelectric Smoke Detector SMOKE DET.	Tested	9:25:39 AM	07/23/2024
Smoke Detector	INSIDE H POD BY G POD DOORS Photoelectric Smoke Detector SMOKE DET.	Tested	9:28:01 AM	07/23/2024
Smoke Detector	INSIDE H POD TELE ROOM Photoelectric Smoke Detector SMOKE DET.	Tested	9:29:46 AM	07/23/2024
Smoke Detector	MECH ROOM EXT. REAR ROOM Photoelectric Smoke Detector SMOKE DET. N	Tested	9:24:10 AM	07/23/2024
Smoke Detector	HALL N #1 Photoelectric Smoke Detector SMOKE DET. N	Tested	9:28:25 AM	07/23/2024
Smoke Detector	HALL N #2 Photoelectric Smoke Detector SMOKE DET. POD	Tested	9:25:10 AM	07/23/2024
Smoke Detector	N #5 Photoelectric Smoke Detector SMOKE DET. S	Tested	9:24:47 AM	07/23/2024
Smoke Detector	HALL #S1 Photoelectric Smoke Detector SMOKE DET. S	Tested	9:28:19 AM	07/23/2024
Smoke Detector	HALL #S2 Photoelectric Smoke Detector SMOKE DET. S	Tested	9:25:42 AM	07/23/2024
Smoke Detector	HALL #S4 Photoelectric Smoke Detector SMOKE DET. S	Tested	9:24:20 AM	07/23/2024
Smoke Detector	HALL #S5 Photoelectric Smoke Detector SMOKE DET. S	Tested	9:24:17 AM	07/23/2024
Smoke Detector	HALL BY MEDIA CENTER #S6 Photoelectric Smoke Detector SMOKE DET. S	Tested	9:24:13 AM	07/23/2024
Smoke Detector	HALL BY MEDIA CENTER #S7 Photoelectric Smoke Detector SMOKE DET. S	Tested	9:23:56 AM	07/23/2024
Smoke Detector	HALL BY MEDIA CENTER #S8 Photoelectric Smoke Detector SMOKE	Tested	9:25:47 AM	07/23/2024
Smoke Detector	DETECTOR E POD #1 Photoelectric Smoke Detector SMOKE	Tested	9:28:29 AM	07/23/2024
Smoke Detector	DETECTOR E POD #2 Photoelectric Smoke Detector SMOKE	Tested	9:28:54 AM	07/23/2024
Smoke Detector	DETECTOR E POD #3 Photoelectric Smoke Detector SMOKE	Tested	9:24:31 AM	07/23/2024
Smoke Detector	DETECTOR E POD #4 Photoelectric Smoke Detector SMOKE	Tested	9:24:52 AM	07/23/2024
Smoke Detector	DETECTOR F POD #3 Photoelectric Smoke Detector SMOKE	Tested	9:25:36 AM	07/23/2024
Smoke Detector	DETECTOR F POD #4 Photoelectric Smoke Detector SMOKE	Tested	9:23:35 AM	07/23/2024
Smoke Detector	DETECTOR F POD #5 Photoelectric Smoke Detector SMOKE	Tested	9:24:28 AM	07/23/2024
Smoke Detector	DETECTOR I POD #11 Photoelectric Smoke Detector mech rm 218 out	Tested	9:26:06 AM	07/23/2024
Smoke Detector	side Photoelectric Smoke Detector smoke by gym n3	Tested	9:28:41 AM	07/23/2024
Smoke Detector	F pod 1 Photoelectric Smoke Detector	Tested	9:23:51 AM	07/23/2024
Waterflow Switch	Dual Input Module MAIN BLDG SPRINKLER	Tested	9:31:26 AM	07/23/2024
Waterflow Switch	WATERFLOW 1 Dual Input Module MAIN BLDG SPRINKLER	Tested	9:31:36 AM	07/23/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
WATERFLOW 2				
<b>Monitor</b>				
Monitor Device	Dual Input Module MAIN BLDG SPRINKLER TAMPER 1	Tested	9:31:30 AM	07/23/2024
Monitor Device	Dual Input Module MAIN BLDG SPRINKLER TAMPER 1	Tested	9:31:39 AM	07/23/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	front office Cab1 batt#1	Tested	2:20:04 PM	07/22/2024
Battery	above FACP in communicator cell	Tested	2:30:11 PM	07/22/2024
Battery	batt in communicator panel	Tested	2:26:07 PM	07/22/2024
Battery	batt 1 front office right of facp evax panel	Tested	2:22:29 PM	07/22/2024
Battery	batt 1 left of cab1 frt office	Tested	2:23:51 PM	07/22/2024
Battery	batt 2 front office right of facp evax panel	Tested	2:22:10 PM	07/22/2024
Battery	batt 2 left of cab1 frt office	Tested	2:24:14 PM	07/22/2024
Battery	batt#2 front office Cab1	Tested	2:20:20 PM	07/22/2024
<b>Indicating</b>				
Horn/Strobe	by POD E exit double doors	Tested	8:47:46 AM	07/23/2024
<b>Initiating</b>				
Smoke Detector	Custodial room POD G HALL	Tested	8:40:37 AM	07/23/2024

Building: MCPSS-Cranford Burns Middle School

Control Panel: 2 - EST EST-3

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	Control Relay Module CLASS WING AHU SHUT DOWN RELAY	Tested	9:31:43 AM	07/23/2024
<b>Control</b>				
Control Panel	outside left side class bld outside left elect rm.	Tested	9:03:54 AM	07/23/2024
<b>Initiating</b>				
Heat Detector	Fixed-Temperature Heat Detector CLASS WING HEAT DET SPRINKLER ROOM	Tested	9:23:31 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector CLASS WING DUCT DET AHU RETURN	Tested	9:30:47 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector CLASS WING DUCT DET AHU SUPPLY	Tested	9:30:43 AM	07/23/2024
Smoke Detector	Photoelectric Smoke Detector CLASS WING SMOKE DET ABOVE FACP	Tested	9:30:40 AM	07/23/2024
Waterflow Switch	Dual Input Module CLASS WING SPRINKLER WATERFLOW	Tested	9:31:16 AM	07/23/2024
<b>Monitor</b>				
Monitor Device	Dual Input Module CLASS WING SPRINKLER TAMPER	Tested	9:31:22 AM	07/23/2024
Monitor Device	back flow Single Input Module CLASS WING SPRINKLER BACKFLOW	Tested	9:30:51 AM	07/23/2024



Building: MCPSS-Cranford Burns Middle School

Control Panel: 3

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	outside left side class rm. batt 1	bld outside left elect Tested	9:05:29 AM	07/23/2024
Battery	outside left side class rm. batt 2	bld outside left elect Tested	9:05:10 AM	07/23/2024

# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-Cranford Burns Middle School**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	10
Horn/Strobe	Tested	1
Smoke Detector	Tested	1
<b>Total</b>		<b>12</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Communicator	Tested	2
Control Panel	Tested	2
Duct Detector	Tested	8
Fan Shutdown	Tested	5
Heat Detector	Tested	1
Kitchen Hood	Tested	1
Monitor Device	Tested	4
Power Supply	Tested	1
Pull Station	Tested	6
Releasing Device	Tested	1
Smoke Detector	Tested	71
Voice Evacuation	Tested	1
Waterflow Switch	Tested	3
<b>Total</b>		<b>107</b>
<b>Grand Total</b>		<b>119</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Cranford Burns Middle School		Control Panel: 1 - EST EST-3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	Control Relay Module AIR UNIT SHUT DOWN RELAY AHU 2 R	Passed	5204696585	<input type="checkbox"/>
	Control Relay Module AIR UNIT SHUT DOWN RELAY AHU 2 S	Passed	5204694581	<input type="checkbox"/>
	Control Relay Module AIR UNIT SHUT DOWN RELAY AHU 3 R	Passed	5204694291	<input type="checkbox"/>
	Control Relay Module AIR UNIT SHUT DOWN RELAY AHU 3 S	Passed	5204695328	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	Control Relay Module MAIN BLDG DOOR HOLDERRELAY	Passed	5267544151	<input type="checkbox"/>
Building: MCPSS-Cranford Burns Middle School		Control Panel: 2 - EST EST-3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	Control Relay Module CLASS WING AHU SHUT DOWN RELAY	Passed	5203792561	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: BuildingReports.com

Building: MCPSS-Cranford Burns Middle School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">📍</span> <b>Location</b> </div>	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">💬</span> <b>Comment</b> </div>	<b>Ambient</b> ◀ dB	<b>Alarm</b> ◀ dB	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">👂</span> <b>Intelligibility</b> </div>		<b>Sound Test</b>
Voice		STI				
<i>Passed</i>						
<b>Sound Test Points</b>						
horn strobes,strobes main bldg	Passed			<input type="checkbox"/>		0004
hornstrobes,strobes back left class bldg	Passed			<input type="checkbox"/>		0005
speaker strobes,strobes main bldg cafeteria	Passed			<input type="checkbox"/>		0006
<i>Untested</i>						
<b>Sound Test Points</b>						
horn strobes,strobes main bldg				<input type="checkbox"/>		0001
hornstrobes,strobes back left class bldg				<input type="checkbox"/>		0002
speaker strobes,strobes main bldg cafeteria				<input type="checkbox"/>		0003

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Cranford Burns Middle School		Control Panel: 1 - EST EST-3		
<p><i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i></p>				
Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
Control Relay Module AIR UNIT SHUT DOWN RELAY AHU 2 R		Passed	5204696585	<input type="checkbox"/>
Control Relay Module AIR UNIT SHUT DOWN RELAY AHU 2 S		Passed	5204694581	<input type="checkbox"/>
Control Relay Module AIR UNIT SHUT DOWN RELAY AHU 3 R		Passed	5204694291	<input type="checkbox"/>
Control Relay Module AIR UNIT SHUT DOWN RELAY AHU 3 S		Passed	5204695328	<input type="checkbox"/>
<b>Releasing Device</b>				
Control Relay Module MAIN BLDG DOOR HOLDERRELAY	Door Holder	Passed	5267544151	<input type="checkbox"/>

Building: MCPSS-Cranford Burns Middle School

Control Panel: 2 - EST EST-3

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
Control Relay Module CLASS WING AHU SHUT DOWN RELAY		Passed	5203792561	<input type="checkbox"/>

# Time, Temperature & Level Testing

Generated by: BuildingReports.com

Building: MCPSS-Cranford Burns Middle School		Control Panel: 2 - EST EST-3				
<i>The Time, Temperature, &amp; Level Testing section details the measurements taken from various devices that are designed to respond in a certain amount of time, respond at a certain temperature, or respond within the acceptable range of volume or level. Items are grouped by Passed or Failed/Other.</i>						
Type	Location	Comment	Sec	Deg	Lvl	ScanID
<b><i>Passed</i></b>						
<b>Waterflow Switch</b>						
	Dual Input Module CLASS WING SPRINKLER WATERFLOW	Passed	51	n/a	n/a	4906378065

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Cranford Burns Middle School				Control Panel: 1 - EST EST-3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	front office Cab1 batt#1	18	12				
Sealed Lead Acid	above FACP in communicator cell	7	12	12.71	12	7	4.2
Sealed Lead Acid	batt in communicator panel	7	12				
Sealed Lead Acid	batt 1 front office right of facp evax panel	7	12				
Sealed Lead Acid	batt 1 left of cab1 frt office	7	12				
Sealed Lead Acid	batt 2 front office right of facp evax panel	7	12				
Sealed Lead Acid	batt 2 left of cab1 frt office	7	12				
Sealed Lead Acid	batt#2 front office Cab1	18	12				
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<i>Passed</i>							
Breaker	left of cab1 frt office	10	24				
Building: MCPSS-Cranford Burns Middle School				Control Panel: 3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	outside left side class bld	18	12				
Sealed Lead Acid	outside left elect rm. batt 1						
Sealed Lead Acid	outside left side class bld	18	12				
Sealed Lead Acid	outside left elect rm. batt 2						



# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Cranford Burns Middle School	Control Panel: 1 - EST EST-3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.80%	1
Battery	Control	8.00%	10
Communicator	Control	1.60%	2
Control Panel	Control	1.60%	2
Duct Detector	Initiating	6.40%	8
Fan Shutdown	Auxiliary	4.00%	5
Heat Detector	Initiating	0.80%	1
Horn/Strobe	Indicating	0.80%	1
Kitchen Hood	Alarm	0.80%	1
Monitor Device	Monitor	3.20%	4
Power Supply	Control	0.80%	1
Pull Station	Initiating	4.80%	6
Releasing Device	Auxiliary	0.80%	1
Smoke Detector	Initiating	57.60%	72
Sound Test	Indicating	4.80%	6
Voice Evacuation	Control	0.80%	1
Waterflow Switch	Initiating	2.40%	3

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Leoch</b>				
Battery	2	DJW-1218	Sealed Lead Acid	01/01/2020
<b><i>In Service - 5 Years to 10 Years</i></b>				
<b>EST</b>				
Annunciator	1		LCD Display	02/10/2019
Smoke Detector	1		Photoelectric	02/10/2019
<b>Edwards</b>				
Power Supply	1	BPS10A		02/10/2019
<b>Power Patrol</b>				
Battery	2		Sealed Lead Acid	02/10/2019
Battery	4	FAS1075	Sealed Lead Acid	02/10/2019
<b>Simplex</b>				
Horn/Strobe	1			02/10/2019
<b>TELGUARD</b>				
Communicator	1		Cellular	02/10/2019
<b><i>In Service - 25 Years or Older</i></b>				

<b>EST</b>				
Control Panel	1	EST-3	Addressable	12/31/1969
Duct Detector	8	PS		12/31/1969
Fan Shutdown	4	CR		12/31/1969
Kitchen Hood	1	CT1		12/31/1969
Monitor Device	2	CT2	Tamper	12/31/1969
Pull Station	5	278		12/31/1969
Pull Station	1	278	Dual Action	12/31/1969
Releasing Device	1	CR	Door Holder	12/31/1969
Smoke Detector	68	PS		12/31/1969
Waterflow Switch	2	CT2		12/31/1969

<b>Edwards</b>				
Voice Evacuation	1	ANS25		12/31/1969

<b>Fire Watch</b>				
Communicator	1	411UDAC	Cellular	12/31/1969

**Building: MCPSS-Cranford Burns Middle School** **Control Panel: 2 - EST EST-3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
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***In Service - 25 Years or Older***

<b>EST</b>				
Control Panel	1	EST-3	Addressable	12/31/1969
Fan Shutdown	1	CR		12/31/1969
Heat Detector	1	HFS		12/31/1969
Monitor Device	1	CT1	Supervisory	12/31/1969
Monitor Device	1	CT2	Tamper	12/31/1969
Smoke Detector	3	PS		12/31/1969
Waterflow Switch	1	CT2		12/31/1969

**Building: MCPSS-Cranford Burns Middle School** **Control Panel: 3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
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***In Service - 3 Years to 5 Years***

<b>Universal</b>				
Battery	2	UB12180K	Sealed Lead Acid	01/01/2020

# Zone Address Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Cranford Burns Middle School</b>	<b>Control Panel: 1 - EST EST-3</b>
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*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
0001	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BY BOYS BATH 247 POD N #6		3921875993
0002	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. POD N #5		3921831616
0003	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. INSIDE E H POD DOORS		3921842858
0004	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BY TEACHERWORK ROOM H POD		3921845927
0005	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. INSIDE H POD TELE ROOM		3921845453
0006	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BY ROOM H 104		3921875221
0007	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. INSIDE H POD BY G POD DOORS		3921832835
0008	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. INSIDE G POD #1		3921870196
0009	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. INSIDE G POD #2		3921840779
0010	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. INSIDE G POD #3		3921752171
0011	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. G POD ELECROOM		3921752188
0012	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. INSIDE G POD #4		3921845675
0013	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. INSIDE G POD #5		3921845958
0014	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. INSIDE G POD #6		3921846542
0015	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY MEDIA CENTER		3921852321
0016	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. HALL BY ASST PRIN NEAR MEDIA		3921833719
0016	Smoke Detector	F pod 1 Photoelectric Smoke Detector		3921752270
0017	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. INSIDE F POD #1		3972684674
0018	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. INSIDE F POD #2		3921751273
0019	Duct Detector	Photoelectric Smoke Detector DUCT DET. AHU 2 RET		3960698102

0020	Duct Detector	Photoelectric Smoke Detector DUCT DET. AHU 2 SUP	3960700126
0021	Duct Detector	Photoelectric Smoke Detector DUCT DET. AHU 3 RET	3960698553
0022	Duct Detector	Photoelectric Smoke Detector DUCT DET. AHU 3 SUP	3960733124
0023	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR F POD #3	3921756377
0024	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR F POD #4	3921832736
0025	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR F POD #5	3921667208
0026	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR E POD #1	3921833214
0027	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR E POD #2	3921868964
0028	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR E POD #3	3921894888
0029	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR E POD #4	3921753055
0029	Smoke Detector	Photoelectric Smoke Detector mech rm 218 out side	3921840762
0030	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. MECH ROOM EXT. REAR ROOM	3946842413
0031	Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR I POD #11	3921753123
0032	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. E POD ELEC ROOM	3921840830
0033	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. N HALL N #1	3921752690
0034	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. N HALL N #2	3921852369
0034	Smoke Detector	Photoelectric Smoke Detector smoke by gym n3	3921875955
0035	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BY GYM N #3	3926315739
0036	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BY GYM N #4	3921750801
0037	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. S HALL #S1	3921753680
0038	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. S HALL #S2	3921852314
0039	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. BY CAFE #S3	3921876464
0040	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. S HALL #S4	3921833184
0041	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. S HALL #S5	3921752973
0042	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A POD #A1	3921840731
0043	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. A POD #A2	3921831753
0044	Smoke Detector	Photoelectric Smoke Detector SMOKE	3921753642

0045	Smoke Detector	DET. A POD #A3 Photoelectric Smoke Detector SMOKE	3921753635
0046	Smoke Detector	DET. B POD #B1 Photoelectric Smoke Detector SMOKE	3921832576
0047	Smoke Detector	DET. B POD #B2 Photoelectric Smoke Detector SMOKE	3921753420
0048	Smoke Detector	DET. B POD ELEC ROOM Photoelectric Smoke Detector SMOKE	3921830961
0049	Smoke Detector	DET. B POD #B3 Photoelectric Smoke Detector SMOKE	3921832583
0050	Smoke Detector	DET. B POD #B4 Photoelectric Smoke Detector SMOKE	3921840816
0051	Smoke Detector	DET. B POD #B5 Photoelectric Smoke Detector SMOKE	3921752904
0052	Smoke Detector	DET. S HALL BY MEDIA CENTER #S6 Photoelectric Smoke Detector SMOKE	3921752706
0053	Smoke Detector	DET. S HALL BY MEDIA CENTER #S7 Photoelectric Smoke Detector SMOKE	3921752621
0054	Smoke Detector	DET. S HALL BY MEDIA CENTER #S8 Photoelectric Smoke Detector SMOKE	3923864391
0055	Smoke Detector	DET. C POD #C1 Photoelectric Smoke Detector SMOKE	3923893292
0056	Smoke Detector	DET. C POD #C2 Photoelectric Smoke Detector SMOKE	3923966903
0057	Smoke Detector	DET. C POD #C3 Photoelectric Smoke Detector SMOKE	3924041302
0058	Smoke Detector	DET. C POD STORAGE ROOM Photoelectric Smoke Detector SMOKE	3923864445
0059	Smoke Detector	DET. C POD #C4 Photoelectric Smoke Detector SMOKE	3923893230
0060	Smoke Detector	DET. C POD #C5 Photoelectric Smoke Detector SMOKE	3923893629
0061	Smoke Detector	DET. I POD #I2 Photoelectric Smoke Detector SMOKE	3923867439
0062	Smoke Detector	DET. D POD #D1 Photoelectric Smoke Detector SMOKE	3924040220
0063	Smoke Detector	DET. D POD ELEC ROOM Photoelectric Smoke Detector SMOKE	3923966309
0063	Smoke Detector	DET. D POD #D2 Photoelectric Smoke Detector SMOKE	3923864476
0064	Smoke Detector	DET. D POD #D3 Photoelectric Smoke Detector SMOKE	3934360615
0065	Smoke Detector	DET. D POD #D3 Photoelectric Smoke Detector SMOKE	3921752980
0066	Smoke Detector	DET GYM MEZZ STORAGE ROOM 318 Photoelectric Smoke Detector SMOKE	3960733391
0067	Smoke Detector	DET GYM MEZZ ELEC ROOM 317 Photoelectric Smoke Detector SMOKE	3946843120
0068	Duct Detector	DET GYM MEZZ GYM OFFICE Photoelectric Smoke Detector DUCT DET	3960064990
0069	Duct Detector	GYM MEZZ SUPPLY Photoelectric Smoke Detector DUCT DET	3960699994
		GYM MEZZ RETURN	

0070	Smoke Detector	Photoelectric Smoke Detector SMOKE DET GYM MEZZ MECH ROOM		3960687724
0071	Duct Detector	Photoelectric Smoke Detector DUCT DET. AHU 1 RET		3960064945
0072	Duct Detector	Photoelectric Smoke Detector DUCT DETECTOR AHU 1 SUPPLY		3960064709
0126	Kitchen Hood	Single Input Module KITCHEN HOOD SYSTEM		4805673254
0127	Pull Station	Double Action Fire Alarm Station KITCHEN PULL STATION	Dual Action	4890814587
0128	Pull Station	Double Action Fire Alarm Station MAIN OFFICE PULL STATION		81185609
0129	Waterflow Switch	Dual Input Module MAIN BLDG SPRINKLER WATERFLOW 1		4931747164
0130	Monitor Device	Dual Input Module MAIN BLDG SPRINKLER TAMPER 1	Tamper	4931747171
0131	Waterflow Switch	Dual Input Module MAIN BLDG SPRINKLER WATERFLOW 2		4931773224
0132	Monitor Device	Dual Input Module MAIN BLDG SPRINKLER TAMPER 1	Tamper	4931773231
0133	Releasing Device	Control Relay Module MAIN BLDG DOOR HOLDERRELAY	Door Holder	5267544151
0134	Pull Station	Double Action Fire Alarm Station PULL STATION GYM BY S E EXIT		4890593130
0135	Pull Station	Double Action Fire Alarm Station PULL STATION GYM BY S W EXIT		4890813184
0136	Pull Station	Double Action Fire Alarm Station PULL STATION GYM BY N W EXIT		4890821028
0137	Pull Station	Double Action Fire Alarm Station PULL STATION GYM BY N EXIT		4890839061
0138	Fan Shutdown	Control Relay Module AIR UNIT SHUT DOWN RELAY AHU 2 R		5204696585
0139	Fan Shutdown	Control Relay Module AIR UNIT SHUT DOWN RELAY AHU 2 S		5204694581
0140	Fan Shutdown	Control Relay Module AIR UNIT SHUT DOWN RELAY AHU 3 R		5204694291
0141	Fan Shutdown	Control Relay Module AIR UNIT SHUT DOWN RELAY AHU 3 S		5204695328
in simplex can left of	Power Supply	left of cab1 frt office		81185617
in simplex can left of	Battery	batt 1 left of cab1 frt office	Sealed Lead Acid	81185618
in simplex can left of	Battery	batt 2 left of cab1 frt office	Sealed Lead Acid	81185619

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
0001	Smoke Detector	Photoelectric Smoke Detector CLASS WING SMOKE DET ABOVE FACP		3979053572
0002	Smoke Detector	Photoelectric Smoke Detector CLASS WING DUCT DET AHU RETURN		3998747711
0003	Heat Detector	Fixed-Temperature Heat Detector CLASS WING HEAT DET SPRINKLER ROOM		3620539356
0004	Smoke Detector	Photoelectric Smoke Detector CLASS WING DUCT DET AHU SUPPLY		3998642757
0126	Fan Shutdown	Control Relay Module CLASS WING AHU SHUT DOWN RELAY		5203792561
0127	Waterflow Switch	Dual Input Module CLASS WING SPRINKLER WATERFLOW		4906378065
0128	Monitor Device	Dual Input Module CLASS WING SPRINKLER TAMPER	Tamper	4906378072
0129	Monitor Device	back flow Single Input Module CLASS WING SPRINKLER BACKFLOW	Supervisory	4804265863
0131	Control Panel	outside left side class bld outside left elect rm.	Addressable	81185620

Building: MCPSS-Cranford Burns Middle School

Control Panel: 3

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
0131	Battery	outside left side class elect rm. batt 1	bld outside left Sealed Lead Acid	81185621
0131	Battery	outside left side class elect rm. batt 2	bld outside left Sealed Lead Acid	81185622



# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Grand Bay Middle School  
12800 Cunningham Rd  
Grand Bay, AL 36541

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 24, 2024*

Building: MCPSS-Grand Bay Middle School  
Contact: Demario Morrisette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Grand Bay Middle School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 12800 Cunningham Rd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Grand Bay, AL 36541	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 07/24/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/21/2023	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 08/21/2023	<b>NAC Style:</b> B
<b>Location:</b> Front Office Lobby	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> TELGUARD	<b>Model #:</b>
<b>Test Time/Date:</b> 7/24/24 12:06:31 PM	<b>Restore Time:</b>	<b>Note:</b>





Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.53%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	9	4.79%	0	0.00%	0	0.00%	0	0.00%
Control	29	15.43%	27	93.10%	10	37.04%	17	62.96%
Indicating	10	5.32%	5	50.00%	5	100.00%	0	0.00%
Initiating	137	72.87%	130	94.89%	127	97.69%	3	2.31%
Supervisory	2	1.06%	2	100.00%	2	100.00%	0	0.00%
<b>Totals</b>	<b>188</b>	<b>100%</b>	<b>165</b>	<b>87.77%</b>	<b>145</b>	<b>87.88%</b>	<b>20</b>	<b>12.12%</b>





Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Grand Bay Middle School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jul 25, 2024	





# Discrepancy Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Grand Bay Middle School</b>		<b>Control Panel: 1 - Edwards EST3</b>		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b>Items listed for Recall or Replacement/Upgrade</b>				
No items found during this inspection.				
🔍 ScanID	📍 Location	📍 Problem	Address	📖 Reference
<b>Control</b>				
<b>Battery</b>				
93004388	Front Office Communication room	Failed Date Code 12V 7Ah	1-03 0001	
93004390	Front Office Communication room BAT	Failed Date Code 12V 7Ah	1-03 0001	
81183333	Front Office Lobby FACP	Failed Date Code 12V 12Ah	1	
81183334	Front Office Lobby FACP	Failed Date Code 12V 12Ah	1	
81183371	1st 6th Grade Hall Electrical Room BPS#1	Failed Date Code 12V 7Ah	1	
81183372	1st 6th Grade Hall Electrical Room BPS#1	Failed Date Code 12V 7Ah	1	
81183373	1st 6th Grade Hall Electrical Room BPS#2	Failed Load Test 12V 7Ah	1	
81183374	1st 6th Grade Hall Electrical Room BPS#2	Failed Load Test 12V 7Ah	1	
81183367	1st 6th Grade Hall Electrical Room FACP	Failed Date Code 12V 26Ah	1	
81183368	1st 6th Grade Hall Electrical Room FACP	Failed Date Code 12V 26Ah	1	
81183394	1st 7th/8th Grade Hall Mechanical Room BPS10	Failed Date Code 12V 7Ah	1	
81183395	1st 7th/8th Grade Hall Mechanical Room BPS10	Failed Date Code 12V 7Ah	1	
81183391	1st 7th/8th Grade Hall Mechanical Room FACP	Failed Date Code 12V 7Ah	1	
81183392	1st 7th/8th Grade Hall Mechanical Room FACP	Failed Date Code 12V 7Ah	1	

Building: MCPSS-Grand Bay Middle School      Control Panel: 2 - Edwards    EST3				
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Control Panel</b>				
81183415	1st Vocational/Art Bldg Storage Room	Is Obstructed		2

Building: MCPSS-Grand Bay Middle School      Control Panel: 4 - Edwards    EST3				
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81183413	Library Mechanical/Electric Room BATT 1	Failed Date Code 12V 7Ah		4
81183414	Library Mechanical/Electric Room BATT 2	Failed Date Code 12V 7Ah		4

Building: MCPSS-Grand Bay Middle School		Control Panel: 5 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Initiating</i></b>				
<b>Pull Station</b>				
81183354	Northeast Cafeteria Exit	Needs To Be Mounted Firmly T	5-02 0128	
81183356	Southwest Cafeteria Exit	Needs To Be Mounted Firmly T	5-02 0126	
<b>Smoke Detector</b>				
3924375964	1st #14 6th Grade Hall	Needs To Be Remounted	5-02 0014	

# Proposed Solutions Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Grand Bay Middle School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
93004388	Front Office Communication room			T/M	<input type="checkbox"/>
93004390	Front Office Communication room BAT			T/M	<input type="checkbox"/>
81183333	Front Office Lobby FACP		SLA1105	T/M	<input type="checkbox"/>
81183334	Front Office Lobby FACP		SLA1105	T/M	<input type="checkbox"/>
81183371	1st 6th Grade Hall Electrical Room BPS#1		ES7-12	T/M	<input type="checkbox"/>
81183372	1st 6th Grade Hall Electrical Room BPS#1		ES7-12	T/M	<input type="checkbox"/>
81183373	1st 6th Grade Hall Electrical Room BPS#2		FAS1075	T/M	<input type="checkbox"/>
81183374	1st 6th Grade Hall Electrical Room BPS#2		FAS1075	T/M	<input type="checkbox"/>
81183367	1st 6th Grade Hall Electrical Room FACP		DJW12-26	T/M	<input type="checkbox"/>
81183368	1st 6th Grade Hall Electrical Room FACP		DJW12-26	T/M	<input type="checkbox"/>
81183394	1st 7th/8th Grade Hall Mechanical Room BPS10		SEC1075	T/M	<input type="checkbox"/>
81183395	1st 7th/8th Grade Hall Mechanical Room BPS10		SEC1075	T/M	<input type="checkbox"/>
81183391	1st 7th/8th Grade Hall Mechanical Room FACP		BW1280	T/M	<input type="checkbox"/>
81183392	1st 7th/8th Grade Hall Mechanical Room FACP		BW1280	T/M	<input type="checkbox"/>

<b>Building: MCPSS-Grand Bay Middle School</b>	<b>Control Panel: 2 - Edwards EST3</b>
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Control Panel</b>					
81183415	1st Vocational/Art Bldg Storage Room		EST3	T/M	<input type="checkbox"/>

<b>Building: MCPSS-Grand Bay Middle School</b>	<b>Control Panel: 4 - Edwards EST3</b>
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*



ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
81183413	Library Mechanical/Electric Room BATT 1		EST3	T/M	<input type="checkbox"/>
81183414	Library Mechanical/Electric Room BATT 2		EST3	T/M	<input type="checkbox"/>
<b>Building: MCPSS-Grand Bay Middle School</b>		<b>Control Panel: 5 - Edwards EST3</b>			
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Initiating</i></b>					
<b>Pull Station</b>					
81183354	Northeast Cafeteria Exit		SIGA-278	T/M	<input type="checkbox"/>
81183356	Southwest Cafeteria Exit		SIGA-278	T/M	<input type="checkbox"/>
<b>Smoke Detector</b>					
3924375964	1st #14 6th Grade Hall		SIGA2-PS	T/M	<input type="checkbox"/>
			<b>PO #:</b> (none)	<b>T/M</b>	

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Grand Bay Middle School		Control Panel: n/a		
ScanID	Note	Device Type	Location	Comment
<i>Indicating</i>				
0008	1	Sound Test	6th grade hall building	Passed
	Horn strobes , strobes			
0009	2	Sound Test	7th/8th grade hall building	Passed
	Horn strobes , strobes			
0010	3	Sound Test	Vocational Arts Building	Passed
	Horn strobes , strobes			
0006	4	Sound Test	cafeteria	Passed
	Horn strobes, strobes			
0007	5	Sound Test	library building	Passed
	Horn strobes , strobes			

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
81183412	6	Control Panel	Library Mechanical/Electric Room	Passed
4conventional smokes and 2conventional pull stations are on the wall and ceiling but are not connected to system and are not operational				

# Inspection & Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Grand Bay Middle School		Control Panel: 1 - Edwards EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Communicator	Front Office Communication room	Tested	12:04:44 PM	07/24/2024
Communicator	Front Office Communication room	Tested	12:06:31 PM	07/24/2024
Control Panel	Front Office Lobby	Tested	11:55:15 AM	07/24/2024
<b>Initiating</b>				
Pull Station	Front Office Lobby by FACP	Tested	12:01:34 PM	07/24/2024
Smoke Detector	Front Office Lobby above FACP	Tested	12:02:32 PM	07/24/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Front Office Communication room	Tested	12:07:34 PM	07/24/2024
Battery	Front Office Communication room BAT	Tested	12:06:09 PM	07/24/2024
Battery	Front Office Lobby FACP	Tested	11:58:48 AM	07/24/2024
Battery	Front Office Lobby FACP	Tested	11:59:07 AM	07/24/2024
Battery	1st 6th Grade Hall Electrical Room BPS#1	Tested	12:27:49 PM	07/24/2024
Battery	1st 6th Grade Hall Electrical Room BPS#1	Tested	12:28:18 PM	07/24/2024
Battery	1st 6th Grade Hall Electrical Room BPS#2	Tested	12:29:12 PM	07/24/2024
Battery	1st 6th Grade Hall Electrical Room BPS#2	Tested	12:29:29 PM	07/24/2024
Battery	1st 6th Grade Hall Electrical Room FACP	Tested	12:26:11 PM	07/24/2024
Battery	1st 6th Grade Hall Electrical Room FACP	Tested	12:26:32 PM	07/24/2024
Battery	1st 7th/8th Grade Hall Mechanical Room BPS10	Tested	12:45:37 PM	07/24/2024
Battery	1st 7th/8th Grade Hall Mechanical Room BPS10	Tested	12:45:59 PM	07/24/2024
Battery	1st 7th/8th Grade Hall Mechanical Room FACP	Tested	12:47:21 PM	07/24/2024
Battery	1st 7th/8th Grade Hall Mechanical Room FACP	Tested	12:47:36 PM	07/24/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Control</b>				
Battery	Vocational/Art Bldg Storage FACP			
Battery	Vocational/Art Bldg Storage FACP			

**Building: MCPSS-Grand Bay Middle School      Control Panel: 2 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

<b>Device Type</b>	<b>Location</b>	<b>Service</b>	<b>Time</b>	<b>Date</b>
<b><i>Passed</i></b>				
<b>Control</b>				
Expander Panel	1st 6th Grade Hall Electrical Room	Tested	12:27:31 PM	07/24/2024
Expander Panel	1st 6th Grade Hall Electrical Room	Tested	12:28:41 PM	07/24/2024
Expander Panel	1st 7th/8th Grade Hall Mechanical Room BPS10	Tested	12:49:09 PM	07/24/2024
<b>Initiating</b>				
Smoke Detector	1st Art/Vocational Bldg above FACP	Tested	1:51:55 PM	07/24/2024
<b>Device Type</b>	<b>Location</b>	<b>Service</b>	<b>Time</b>	<b>Date</b>
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Control Panel	1st Vocational/Art Bldg Storage Room	Tested	1:16:19 PM	07/24/2024

**Building: MCPSS-Grand Bay Middle School      Control Panel: 3 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Control Panel	1st 7th/8th Grade Hall Mechanical Room	Tested	12:49:07 PM	07/24/2024
<b>Initiating</b>				
Duct Detector	1st AHU-1 Return Mech Room 7th/8th Grade Hall	Tested	1:50:48 PM	07/24/2024
Duct Detector	1st AHU-1 Supply Mech Room 7th/8th Grade Hall	Tested	1:50:54 PM	07/24/2024
Duct Detector	2nd AHU-2 Return Mech Room 7th/8th Grade Hall	Tested	1:56:53 PM	07/24/2024
Duct Detector	2nd AHU-2 Supply Mech Room 7th/8th Grade Hall	Tested	1:56:48 PM	07/24/2024
Heat Detector	1st 7th/8th Grade Janitor closet	Tested	1:51:15 PM	07/24/2024
Heat Detector	1st 7th/8th Grade Janitor closet Chaseway	Tested	1:51:11 PM	07/24/2024
Heat Detector	1st 7th/8th Grade Elevator Equip Room in Mech Room	Tested	1:51:08 PM	07/24/2024
Heat Detector	2nd 7th/8th Grade Stairwell	Tested	1:56:31 PM	07/24/2024
Heat Detector	2nd 7th/8th Grade Stairwell	Tested	1:56:35 PM	07/24/2024
Heat Detector	2nd Janitor Room 6th Grade Hall	Tested	1:57:14 PM	07/24/2024
Heat Detector	2nd Janitor Room 7th/8th Grade Hall	Tested	1:56:40 PM	07/24/2024
Smoke Detector	1st #01 7th/8th Grade Hallway	Tested	1:53:40 PM	07/24/2024
Smoke Detector	1st #02 7th/8th Grade Hallway	Tested	1:54:11 PM	07/24/2024
Smoke Detector	1st #03 7th/8th Grade Hallway	Tested	1:52:40 PM	07/24/2024
Smoke Detector	1st #04 7th/8th Grade Server/Tele Room	Tested	1:53:48 PM	07/24/2024
Smoke Detector	1st #06 7th/8th Grade Room 117 Storage	Tested	1:51:20 PM	07/24/2024
Smoke Detector	1st #07 7th/8th Grade Hallway	Tested	1:54:05 PM	07/24/2024
Smoke Detector	1st #08 7th/8th Grade Hallway o/s 117	Tested	1:54:15 PM	07/24/2024
Smoke Detector	1st #09 7th/8th Grade Hallway o/s 103	Tested	1:53:57 PM	07/24/2024
Smoke Detector	1st #12 7th/8th Grade Mechanical Room	Tested	12:49:03 PM	07/24/2024
Smoke Detector	1st #13 7th/8th Grade Mechanical Room above FACP	Tested	1:53:52 PM	07/24/2024
Smoke Detector	2nd #15 7th/8th Grade Hallway	Tested	1:58:49 PM	07/24/2024
Smoke Detector	2nd #16 7th/8th Grade Hallway	Tested	1:59:05 PM	07/24/2024
Smoke Detector	2nd #17 7th/8th Grade Hall Storage Room	Tested	1:59:09 PM	07/24/2024
Smoke Detector	2nd #19 7th/8th Grade Room 217 Storage	Tested	1:56:57 PM	07/24/2024
Smoke Detector	2nd #21 7th/8th Grade Hallway	Tested	1:59:25 PM	07/24/2024
Smoke Detector	2nd #22 7th/8th Grade Hallway	Tested	1:59:29 PM	07/24/2024
Smoke Detector	2nd #23 7th/8th Grade Hallway	Tested	1:59:39 PM	07/24/2024
Smoke Detector	2nd #25 7th/8th Grade Hallway	Tested	1:59:48 PM	07/24/2024
Smoke Detector	2nd #28 7th/8th Grade Hallway	Tested	1:58:52 PM	07/24/2024
Smoke Detector	2nd #29 7th/8th Grade Hallway	Tested	1:58:58 PM	07/24/2024
Smoke Detector	2nd Janitor Room 7th/8th Grade Hall chaseway	Tested	1:56:44 PM	07/24/2024
Smoke Detector	2nd Mech Room 7th/8th Grade Hall	Tested	1:59:21 PM	07/24/2024
Waterflow Switch	1st # 7th/8th Grade Hall Riser Room Me h	Tested	1:51:02 PM	07/24/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
	Room			
<b>Supervisory</b>				
Tamper Switch	1st # 7th/8th Grade Hall Riser Room Mech Room	Tested	1:50:59 PM	07/24/2024
<b><i>Untested</i></b>				
<b>Auxiliary</b>				
Elevator	1st 7th/8th Grade Elevator Equipment Room			
Elevator	1st 7th/8th Grade Elevator Equipment Room			
Elevator	1st 7th/8th Grade Elevator Equipment Room			
Elevator	1st 7th/8th Grade Elevator Equipment Room			
Elevator	1st 7th/8th Grade Elevator Equipment Room			
<b>Initiating</b>				
Smoke Detector	1st #10 7th/8th Grade Elevator Lobby			
Smoke Detector	1st #14 7th/8th Grade Mechanical Room Elevator Equip rm			
Smoke Detector	2nd # 7th/8th Grade Elevator Shaft			
Smoke Detector	2nd #24 7th/8th Grade Hallway Elevator Lobby			

**Building: MCPSS-Grand Bay Middle School      Control Panel: 4 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

<b>Device Type</b>	<b>Location</b>	<b>Service</b>	<b>Time</b>	<b>Date</b>
<b><i>Passed</i></b>				
<b>Control</b>				
Control Panel	Library Mechanical/Electric Room	Tested	12:53:18 PM	07/24/2024
<b>Initiating</b>				
Smoke Detector	1st Library above FACP	Tested	1:51:58 PM	07/24/2024
<b>Device Type</b>	<b>Location</b>	<b>Service</b>	<b>Time</b>	<b>Date</b>
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Library Mechanical/Electric Room BATT 1	Tested	12:55:22 PM	07/24/2024
Battery	Library Mechanical/Electric Room BATT 2	Tested	12:55:36 PM	07/24/2024



**Building: MCPSS-Grand Bay Middle School      Control Panel: 5 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	Kitchen area	Tested	2:01:32 PM	07/24/2024
<b>Control</b>				
Annunciator	1st Southwest 6th Grade Hall stairwell	Tested	12:22:00 PM	07/24/2024
Control Panel	1st 6th Grade Hall Electrical Room	Tested	12:24:40 PM	07/24/2024
<b>Initiating</b>				
Duct Detector	AHU-1 Mech Room o/s Cafeteria	Tested	2:02:35 PM	07/24/2024
Duct Detector	AHU-2 Mech Room o/s Cafeteria	Tested	2:02:48 PM	07/24/2024
Duct Detector	1st 6th grade Hall AHU-1 Supply	Tested	12:25:07 PM	07/24/2024
Duct Detector	1st 6th grade Hall AHU-2 Return	Tested	12:25:10 PM	07/24/2024
Duct Detector	1st 6th grade Hall RTU-1 Supply	Tested	12:25:10 PM	07/24/2024
Duct Detector	1st 6th grade Hall RTU-1 Supply	Tested	12:25:12 PM	07/24/2024
Duct Detector	2nd 6th Grade Hall Mech Room AHU-3 Return	Tested	1:56:12 PM	07/24/2024
Duct Detector	2nd 6th Grade Hall Mech Room AHU-3 Supply	Tested	1:56:16 PM	07/24/2024
Duct Detector	2nd 6th Grade Hall Mech Room AHU-4 Return	Tested	1:56:20 PM	07/24/2024
Duct Detector	2nd 6th Grade Hall Mech Room AHU-4 Supply	Tested	1:56:23 PM	07/24/2024
Heat Detector	Cafeteria Janitors Room	Tested	2:02:29 PM	07/24/2024
Heat Detector	Kitchen Wash area	Tested	2:00:38 PM	07/24/2024
Heat Detector	Kitchen Wash area	Tested	2:00:49 PM	07/24/2024
Heat Detector	Kitchen area	Tested	2:00:58 PM	07/24/2024
Heat Detector	Kitchen area	Tested	2:01:02 PM	07/24/2024
Heat Detector	Kitchen area	Tested	2:01:23 PM	07/24/2024
Heat Detector	Kitchen area	Tested	2:01:28 PM	07/24/2024
Heat Detector	Kitchen o/s Laundry Room	Tested	2:00:30 PM	07/24/2024
Pull Station	6th Grade Hall Electrical Room under BPS #1	Tested	12:27:13 PM	07/24/2024
Pull Station	Northeast Kitchen Exit	Tested	2:00:27 PM	07/24/2024
Pull Station	Northwest Kitchen Exit	Tested	2:01:11 PM	07/24/2024
Pull Station	Southeast Cafeteria Exit	Tested	12:16:12 PM	07/24/2024
Pull Station	Southeast Kitchen Exit to Cafeteria	Tested	2:01:35 PM	07/24/2024
Pull Station	Southwest Kitchen Exit to Cafeteria	Tested	2:01:39 PM	07/24/2024
Smoke Detector	#16 Cafeteria	Tested	2:03:59 PM	07/24/2024
Smoke Detector	#17 West End Cafeteria	Tested	2:03:19 PM	07/24/2024
Smoke Detector	#18 Cafeteria	Tested	2:03:22 PM	07/24/2024
Smoke Detector	#19 Cafeteria	Tested	2:03:33 PM	07/24/2024
Smoke Detector	#20 Cafeteria	Tested	2:04:06 PM	07/24/2024
Smoke Detector	#21 Cafeteria	Tested	2:03:49 PM	07/24/2024
Smoke Detector	#22 Cafeteria	Tested	2:03:53 PM	07/24/2024
Smoke Detector	#23 Cafeteria	Tested	2:03:25 PM	07/24/2024
Smoke Detector	#24 Cafeteria	Tested	2:04:02 PM	07/24/2024
Smoke Detector	#25 Cafeteria	Tested	2:03:30 PM	07/24/2024
Smoke Detector	#26 Cafeteria Hot Water Room	Tested	2:02:20 PM	07/24/2024
Smoke Detector	#27 Mechanical Room O/S Cafeteria	Tested	2:04:32 PM	07/24/2024
Smoke Detector	#33 6th Grade Hall Riser Room	Tested	2:04:09 PM	07/24/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	#36 Cafeteria Storage	Tested	2:01:46 PM	07/24/2024
Smoke Detector	Kitchen Dry Storage Room	Tested	2:01:14 PM	07/24/2024
Smoke Detector	Kitchen Dry Storage Room	Tested	2:01:20 PM	07/24/2024
Smoke Detector	Kitchen Laundry Room	Tested	2:02:55 PM	07/24/2024
Smoke Detector	Kitchen Locker Room	Tested	2:00:34 PM	07/24/2024
Smoke Detector	Kitchen Storage Room	Tested	2:00:42 PM	07/24/2024
Smoke Detector	Kitchen Storage Room	Tested	2:04:36 PM	07/24/2024
Smoke Detector	1st #01 6th Grade Hall Electrical Room	Tested	1:52:01 PM	07/24/2024
Smoke Detector	1st #02 6th Grade Hall Storage Room	Tested	1:52:05 PM	07/24/2024
Smoke Detector	1st #03 6th Grade Hall	Tested	1:52:20 PM	07/24/2024
Smoke Detector	1st #04 6th Grade Hall	Tested	1:52:17 PM	07/24/2024
Smoke Detector	1st #05 6th Grade Hall	Tested	1:52:13 PM	07/24/2024
Smoke Detector	1st #06 6th Grade Hall	Tested	1:54:32 PM	07/24/2024
Smoke Detector	1st #07 6th Grade Hall SW Stairwell	Tested	1:50:35 PM	07/24/2024
Smoke Detector	1st #08 6th Grade Hall o/s Restrooms	Tested	1:52:34 PM	07/24/2024
Smoke Detector	1st #09 Chaseway behind Janitor Closet in Cafeteria	Tested	1:50:43 PM	07/24/2024
Smoke Detector	1st #10 6th Grade Hall o/s 302	Tested	1:54:01 PM	07/24/2024
Smoke Detector	1st #11 6th Grade Hall o/s Cafeteria	Tested	1:53:28 PM	07/24/2024
Smoke Detector	1st #12 6th Grade Hall o/s NorthWest Stair	Tested	1:53:32 PM	07/24/2024
Smoke Detector	1st #13 6th Grade Hall NorthWest Stair	Tested	1:50:39 PM	07/24/2024
Smoke Detector	1st #15 7th/8th Grade Hall	Tested	1:53:44 PM	07/24/2024
Smoke Detector	1st #28 6th Grade Elevator Lobby	Tested	1:54:37 PM	07/24/2024
Smoke Detector	1st #28 6th Grade Server Room	Tested	1:52:29 PM	07/24/2024
Smoke Detector	1st #29 6th Grade Hall	Tested	1:52:24 PM	07/24/2024
Smoke Detector	1st #32 6th Grade Hall	Tested	1:52:09 PM	07/24/2024
Smoke Detector	1st #34 6th Grade Hall	Tested	1:54:29 PM	07/24/2024
Smoke Detector	1st #35 6th Grade Hall Southeast Stair	Tested	1:51:24 PM	07/24/2024
Smoke Detector	2nd #43 6th Grade Hall southwest stair	Tested	1:58:14 PM	07/24/2024
Smoke Detector	2nd #44 6th Grade Hall o/s southwest stair	Tested	1:59:51 PM	07/24/2024
Smoke Detector	2nd #45 6th Grade Hall o/s 425	Tested	1:57:51 PM	07/24/2024
Smoke Detector	2nd #46 6th Grade Hall o/s 425	Tested	1:58:43 PM	07/24/2024
Smoke Detector	2nd #47 6th Grade Hall o/s 426	Tested	2:00:18 PM	07/24/2024
Smoke Detector	2nd #48 6th Grade Hall	Tested	1:58:30 PM	07/24/2024
Smoke Detector	2nd #49 6th Grade Hall o/s 432	Tested	1:57:58 PM	07/24/2024
Smoke Detector	2nd #50 6th Grade Hall o/s Southeast Stair	Tested	1:55:22 PM	07/24/2024
Smoke Detector	2nd #51 6th Grade Hall Southeast Stair	Tested	1:58:35 PM	07/24/2024
Smoke Detector	2nd #52 6th Grade Hall Network Room	Tested	1:58:07 PM	07/24/2024
Smoke Detector	2nd #53 6th Grade Hall Elevator Lobby	Tested	1:58:03 PM	07/24/2024
Smoke Detector	2nd #54 6th Grade Hall Storage Closet	Tested	2:00:03 PM	07/24/2024
Smoke Detector	2nd #55 6th Grade Hall Mechanical Room	Tested	1:56:26 PM	07/24/2024
Smoke Detector	2nd #56 Chaseway behind Janitor Closet 6th Grade Hall	Tested	1:56:05 PM	07/24/2024
Smoke Detector	2nd #57 6th Grade Hall o/s Restrooms	Tested	1:57:54 PM	07/24/2024
Smoke Detector	2nd #58 Northwest Stair	Tested	2:00:22 PM	07/24/2024
Smoke Detector	2nd #59 6th Grade Hall	Tested	1:55:46 PM	07/24/2024
Smoke Detector	2nd #60 6th Grade Hall	Tested	1:58:39 PM	07/24/2024
Smoke Detector	2nd #61 6th Grade Hall	Tested	1:59:57 PM	07/24/2024
Smoke Detector	2nd #62 6th Grade Hall	Tested	1:59:36 PM	07/24/2024
Smoke Detector	2nd #63 6th Grade Hall	Tested	1:59:15 PM	07/24/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	2nd #64 6th Grade Hall o/s Science Lab	Tested	1:55:51 PM	07/24/2024
Smoke Detector	2nd #65 6th Grade Science Lab Storage	Tested	1:56:01 PM	07/24/2024
Smoke Detector	2nd #66 6th Grade Science Lab Storage	Tested	1:55:56 PM	07/24/2024
Waterflow Switch	1st # 6th Grade Hall Riser Room	Tested	1:50:31 PM	07/24/2024
<b>Supervisory</b>				
Tamper Switch	1st # 6th Grade Hall Riser Room	Tested	1:51:51 PM	07/24/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Initiating</b>				
Pull Station	Northeast Cafeteria Exit	Tested	12:14:54 PM	07/24/2024
Pull Station	Southwest Cafeteria Exit	Tested	12:18:56 PM	07/24/2024
Smoke Detector	1st #14 6th Grade Hall	Tested	12:39:26 PM	07/24/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Auxiliary</b>				
Elevator	Cafeteria Elevator Equipment Room			
Elevator	Cafeteria Elevator Equipment Room			
Elevator	Cafeteria Elevator Equipment Room			
Elevator	#31 Cafeteria Elevator Equipment Room			
<b>Initiating</b>				
Heat Detector	Cafeteria Elevator Equipment Room			
Smoke Detector	#31 Cafeteria Elevator Equipment Room			
Smoke Detector	1st # 6th Grade Hall Elevator Shaft			

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Grand Bay Middle School		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	16
Control Panel	Tested	1
Pull Station	Tested	2
Smoke Detector	Tested	1
<b>Total</b>		<b>20</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Communicator	Tested	2
Control Panel	Tested	4
Duct Detector	Tested	14
Expander Panel	Tested	3
Heat Detector	Tested	15
Kitchen Hood	Tested	1
Pull Station	Tested	7
Smoke Detector	Tested	89
Tamper Switch	Tested	2
Waterflow Switch	Tested	2
<b>Total</b>		<b>140</b>
<b><i>Untested</i></b>		
Battery		2
Elevator		9
Heat Detector		1
Smoke Detector		6
<b>Total</b>		<b>18</b>
<b>Grand Total</b>		<b>178</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

<b>Building: MCPSS-Grand Bay Middle School</b>		<b>Control Panel: 1 - Edwards EST3</b>		
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Smoke Detector</b>				
General Alarm	Front Office Lobby above FACP	Passed	3924353269	
<b>Building: MCPSS-Grand Bay Middle School</b>		<b>Control Panel: 2 - Edwards EST3</b>		
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Smoke Detector</b>				
General Alarm	1st Art/Vocational Bldg above FACP	Passed	3307352841	
<b>Building: MCPSS-Grand Bay Middle School</b>		<b>Control Panel: 3 - Edwards EST3</b>		
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Duct Detector</b>				
AHU Shutdown	1st AHU-1 Return Mech Room 7th/8th Grade Hall	Passed	81183396	
AHU Shutdown	1st AHU-1 Supply Mech Room 7th/8th Grade Hall	Passed	81183397	
AHU Shutdown	2nd AHU-2 Return Mech Room 7th/8th Grade Hall	Passed	81183408	
AHU Shutdown	2nd AHU-2 Supply Mech Room 7th/8th Grade Hall	Passed	81183407	
<b>Heat Detector</b>				
General Alarm	1st 7th/8th Grade Janitor closet	Passed	81183402	
General Alarm	1st 7th/8th Grade Janitor closet Chaseway	Passed	81183401	
Shunt Trip	1st 7th/8th Grade Elevator Equip Room in Mech Room	Passed	81183400	

**Building: MCPSS-Grand Bay Middle School**

**Control Panel: 3 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
General Alarm	2nd 7th/8th Grade Stairwell	Passed	81183403	
General Alarm	2nd 7th/8th Grade Stairwell	Passed	81183404	
General Alarm	2nd Janitor Room 6th Grade Hall	Passed	3602364631	
General Alarm	2nd Janitor Room 7th/8th Grade Hall	Passed	81183405	
<b>Smoke Detector</b>				
General Alarm	1st #01 7th/8th Grade Hallway	Passed	3924353771	
General Alarm	1st #02 7th/8th Grade Hallway	Passed	3924402219	
General Alarm	1st #03 7th/8th Grade Hallway	Passed	3924222367	
General Alarm	1st #04 7th/8th Grade Server/Tele Room	Passed	3924354945	
General Alarm	1st #06 7th/8th Grade Room 117 Storage	Passed	81183410	
General Alarm	1st #07 7th/8th Grade Hallway	Passed	3924402196	
General Alarm	1st #08 7th/8th Grade Hallway o/s 117	Passed	3924402516	
General Alarm	1st #09 7th/8th Grade Hallway o/s 103	Passed	3924400307	
General Alarm	1st #12 7th/8th Grade Mechanical Room	Passed	81183411	
General Alarm	1st #13 7th/8th Grade Mechanical Room above FACP	Passed	3924361011	
General Alarm	2nd #15 7th/8th Grade Hallway	Passed	3924221858	
General Alarm	2nd #16 7th/8th Grade Hallway	Passed	3924353825	
General Alarm	2nd #17 7th/8th Grade Hall Storage Room	Passed	3924353849	
General Alarm	2nd #19 7th/8th Grade Room 217 Storage	Passed	81183409	
General Alarm	2nd #21 7th/8th Grade Hallway	Passed	3924400970	
General Alarm	2nd #22 7th/8th Grade Hallway	Passed	3924402417	
General Alarm	2nd #23 7th/8th Grade Hallway	Passed	3924403506	
General Alarm	2nd #25 7th/8th Grade Hallway	Passed	3930245664	
General Alarm	2nd #28 7th/8th Grade Hallway	Passed	3924353658	
General Alarm	2nd #29 7th/8th Grade Hallway	Passed	3924353702	
General Alarm	2nd Janitor Room 7th/8th Grade Hall chaseway	Passed	81183406	
General Alarm	2nd Mech Room 7th/8th Grade Hall	Passed	3924355447	
<b>Untested</b>				
<b>Elevator</b>				
Power Loss	1st 7th/8th Grade Elevator Equipment Room		4841897195	<input type="checkbox"/>
Recall Alternate	1st 7th/8th Grade Elevator Equipment Room		5288039438	<input type="checkbox"/>
Fireman's Hat	1st 7th/8th Grade Elevator Equipment Room		5288184343	<input type="checkbox"/>
Recall Primary	1st 7th/8th Grade Elevator Equipment Room		5288202160	<input type="checkbox"/>
Shunt Trip	1st 7th/8th Grade Elevator Equipment Room		5288223271	<input type="checkbox"/>
<b>Smoke Detector</b>				
Elevator Recall	1st #10 7th/8th Grade Elevator Lobby		3924353733	
General Alarm	1st #14 7th/8th Grade Mechanical Room Elevator Equip rm		3924402592	
General Alarm	2nd # 7th/8th Grade Elevator Shaft		81183420	
Elevator Recall	2nd #24 7th/8th Grade Hallway Elevator Lobby		3924405753	

**Building: MCPSS-Grand Bay Middle School**

**Control Panel: 4 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Smoke Detector</b>				
General Alarm	1st Library above FACP	Passed	3307353299	

**Building: MCPSS-Grand Bay Middle School**

**Control Panel: 5 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Duct Detector</b>				
AHU Shutdown	AHU-1 Mech Room o/s Cafeteria	Passed	81183363	
AHU Shutdown	AHU-2 Mech Room o/s Cafeteria	Passed	81183364	
AHU Shutdown	1st 6th grade Hall AHU-1 Supply	Passed	81183424	
AHU Shutdown	1st 6th grade Hall AHU-2 Return	Passed	81183423	
AHU Shutdown	1st 6th grade Hall RTU-1 Supply	Passed	81183422	
AHU Shutdown	1st 6th grade Hall RTU-1 Supply	Passed	81183421	
AHU Shutdown	2nd 6th Grade Hall Mech Room AHU-3 Return	Passed	81183385	
AHU Shutdown	2nd 6th Grade Hall Mech Room AHU-3 Supply	Passed	81183386	
AHU Shutdown	2nd 6th Grade Hall Mech Room AHU-4 Return	Passed	81183387	
AHU Shutdown	2nd 6th Grade Hall Mech Room AHU-4 Supply	Passed	81183388	
<b>Heat Detector</b>				
Shunt Trip	Cafeteria Janitors Room	Passed	81183362	
General Alarm	Kitchen Wash area	Passed	81183340	
General Alarm	Kitchen Wash area	Passed	81183342	
General Alarm	Kitchen area	Passed	81183343	
General Alarm	Kitchen area	Passed	81183344	
General Alarm	Kitchen area	Passed	81183348	
General Alarm	Kitchen area	Passed	81183349	
General Alarm	Kitchen o/s Laundry Room	Passed	81183338	
<b>Smoke Detector</b>				
General Alarm	#16 Cafeteria	Passed	3908243524	
General Alarm	#17 West End Cafeteria	Passed	3908220594	
General Alarm	#18 Cafeteria	Passed	3908220679	
General Alarm	#19 Cafeteria	Passed	3908224813	
General Alarm	#20 Cafeteria	Passed	3908244446	
General Alarm	#21 Cafeteria	Passed	3908239114	
General Alarm	#22 Cafeteria	Passed	3908242992	
General Alarm	#23 Cafeteria	Passed	3908224363	
General Alarm	#24 Cafeteria	Passed	3908244415	

**Building: MCPSS-Grand Bay Middle School**

**Control Panel: 5 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
General Alarm	#25 Cafeteria	Passed	3908224431	
General Alarm	#26 Cafeteria Hot Water Room	Passed	81183361	
General Alarm	#27 Mechanical Room O/S Cafeteria	Passed	3922037345	
General Alarm	#33 6th Grade Hall Riser Room	Passed	3921845651	
General Alarm	#36 Cafeteria Storage	Passed	81183353	
General Alarm	Kitchen Dry Storage Room	Passed	81183346	
General Alarm	Kitchen Dry Storage Room	Passed	81183347	
General Alarm	Kitchen Laundry Room	Passed	3306832498	
General Alarm	Kitchen Locker Room	Passed	81183339	
General Alarm	Kitchen Storage Room	Passed	81183341	
General Alarm	Kitchen Storage Room	Passed	3934360264	
General Alarm	1st #01 6th Grade Hall Electrical Room	Passed	3921792894	
General Alarm	1st #02 6th Grade Hall Storage Room	Passed	3921845439	
General Alarm	1st #03 6th Grade Hall	Passed	3921846511	
General Alarm	1st #04 6th Grade Hall	Passed	3921846023	
General Alarm	1st #05 6th Grade Hall	Passed	3921845712	
General Alarm	1st #06 6th Grade Hall	Passed	3948395467	
General Alarm	1st #07 6th Grade Hall SW Stairwell	Passed	81183377	
General Alarm	1st #08 6th Grade Hall o/s Restrooms	Passed	3922040185	
General Alarm	1st #09 Chaseway behind Janitor Closet in Cafeteria	Passed	81183379	
General Alarm	1st #10 6th Grade Hall o/s 302	Passed	3924402158	
General Alarm	1st #11 6th Grade Hall o/s Cafeteria	Passed	3924314253	
General Alarm	1st #12 6th Grade Hall o/s NorthWest Stair	Passed	3924353207	
General Alarm	1st #13 6th Grade Hall NorthWest Stair	Passed	81183378	
General Alarm	1st #15 7th/8th Grade Hall	Passed	3924353931	
Elevator Recall	1st #28 6th Grade Elevator Lobby	Passed	3948523327	
General Alarm	1st #28 6th Grade Server Room	Passed	3921942824	
General Alarm	1st #29 6th Grade Hall	Passed	3921882823	
General Alarm	1st #32 6th Grade Hall	Passed	3921845668	
General Alarm	1st #34 6th Grade Hall	Passed	3924421784	
General Alarm	1st #35 6th Grade Hall Southeast Stair	Passed	81183418	
General Alarm	2nd #43 6th Grade Hall southwest stair	Passed	3921868469	
General Alarm	2nd #44 6th Grade Hall o/s southwest stair	Passed	3931690739	
General Alarm	2nd #45 6th Grade Hall o/s 425	Passed	3921793204	
General Alarm	2nd #46 6th Grade Hall o/s 425	Passed	3922524128	
General Alarm	2nd #47 6th Grade Hall o/s 426	Passed	3951500261	
General Alarm	2nd #48 6th Grade Hall	Passed	3921870172	
General Alarm	2nd #49 6th Grade Hall o/s 432	Passed	3921844999	
General Alarm	2nd #50 6th Grade Hall o/s Southeast Stair	Passed	39485241	
General Alarm	2nd #51 6th Grade Hall Southeast Stair	Passed	3921923939	
General Alarm	2nd #52 6th Grade Hall Network Room	Passed	3921846139	
Elevator Recall	2nd #53 6th Grade Hall Elevator Lobby	Passed	3921846030	
Elevator Recall	2nd #54 6th Grade Hall Storage Closet	Passed	3934361698	
General Alarm	2nd #55 6th Grade Hall Mechanical Room	Passed	81183389	
General Alarm	2nd #56 Chaseway behind Janitor Closet 6th	Passed	81183384	



**Building: MCPSS-Grand Bay Middle School**

**Control Panel: 5 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b>Grade Hall</b>				
General Alarm	2nd #57 6th Grade Hall o/s Restrooms	Passed	3921814084	
General Alarm	2nd #58 Northwest Stair	Passed	3979055125	
General Alarm	2nd #59 6th Grade Hall	Passed	81183380	
General Alarm	2nd #60 6th Grade Hall	Passed	3922523862	
General Alarm	2nd #61 6th Grade Hall	Passed	3934360219	
General Alarm	2nd #62 6th Grade Hall	Passed	3924403261	
General Alarm	2nd #63 6th Grade Hall	Passed	3924354006	
General Alarm	2nd #64 6th Grade Hall o/s Science Lab	Passed	81183381	
General Alarm	2nd #65 6th Grade Science Lab Storage	Passed	81183383	
General Alarm	2nd #66 6th Grade Science Lab Storage	Passed	81183382	
<b><i>Failed/Other</i></b>				
<b>Smoke Detector</b>				
General Alarm	1st #14 6th Grade Hall	Needs To Be Remounted	3924375964	
<b><i>Untested</i></b>				
<b>Elevator</b>				
Recall Alternate	Cafeteria Elevator Equipment Room		81183358	<input type="checkbox"/>
Fireman's Hat	Cafeteria Elevator Equipment Room		81183359	<input type="checkbox"/>
Shunt Trip	Cafeteria Elevator Equipment Room		81183360	<input type="checkbox"/>
Recall Primary	#31 Cafeteria Elevator Equipment Room		81183357	<input type="checkbox"/>
<b>Heat Detector</b>				
Shunt Trip	Cafeteria Elevator Equipment Room		3602364259	
<b>Smoke Detector</b>				
Shunt Trip	#31 Cafeteria Elevator Equipment Room		3904203836	
General Alarm	1st # 6th Grade Hall Elevator Shaft		81183419	

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Grand Bay Middle School						
<i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i>						
<span style="font-size: 0.8em;">📍</span> Location	<span style="font-size: 0.8em;">🗨️</span> Comment	Ambient <span style="font-size: 0.8em;">◀ dB</span>	Alarm <span style="font-size: 0.8em;">◀ dB</span>	<span style="font-size: 0.8em;">👂</span> Intelligibility		Sound Test
				Voice	STI	
<i>Passed</i>						
Sound Test Points						
cafeteria	Passed			<input type="checkbox"/>		0006
library building	Passed			<input type="checkbox"/>		0007
6th grade hall building	Passed			<input type="checkbox"/>		0008
7th/8th grade hall building	Passed			<input type="checkbox"/>		0009
Vocational Arts Building	Passed			<input type="checkbox"/>		0010
<i>Untested</i>						
Sound Test Points						
6th grade hall building				<input type="checkbox"/>		0001
7th/8th grade hall building				<input type="checkbox"/>		0002
cafeteria				<input type="checkbox"/>		0003
library building				<input type="checkbox"/>		0004
Vocational Arts Building				<input type="checkbox"/>		0005

# Battery & Power Supply Testing

Generated by: BuildingReports.com

**Building: MCPSS-Grand Bay Middle School      Control Panel: 1 - Edwards EST3**

*The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.*

## Battery

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	1st 6th Grade Hall Electrical Room BPS#1	7.2	12				
Sealed Lead Acid	1st 6th Grade Hall Electrical Room BPS#1	7.2	12				
Sealed Lead Acid	1st 6th Grade Hall Electrical Room BPS#2	7	12	12.76	12	7	4.3
Sealed Lead Acid	1st 6th Grade Hall Electrical Room BPS#2	7.2	12				
Sealed Lead Acid	1st 6th Grade Hall Electrical Room FACP	26	12				
Sealed Lead Acid	1st 6th Grade Hall Electrical Room FACP	26	12				
Sealed Lead Acid	1st 7th/8th Grade Hall Mechanical Room BPS10	7	12				
Sealed Lead Acid	1st 7th/8th Grade Hall Mechanical Room BPS10	7	12				
Sealed Lead Acid	1st 7th/8th Grade Hall Mechanical Room FACP	7	12				
Sealed Lead Acid	1st 7th/8th Grade Hall Mechanical Room FACP	7	12				
Sealed Lead Acid	Front Office Communication room	7	12				
Sealed Lead Acid	Front Office Communication room BAT	7	12				
Sealed Lead Acid	Front Office Lobby FACP	12	12				
Sealed Lead Acid	Front Office Lobby FACP	12	12				
<b><i>Untested</i></b>							
Sealed Lead Acid	Vocational/Art Bldg Storage FACP	12	12				
Sealed Lead Acid	Vocational/Art Bldg Storage FACP	12	12				

**Building: MCPSS-Grand Bay Middle School      Control Panel: 4 - Edwards EST3**

*The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.*

Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	Library Mechanical/Electric Room BATT 1	7	12				
Sealed Lead Acid	Library Mechanical/Electric Room BATT 2	7	12				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Grand Bay Middle School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.53%	1
Battery	Control	9.57%	18
Communicator	Control	1.06%	2
Control Panel	Control	2.66%	5
Duct Detector	Initiating	7.45%	14
Elevator	Auxiliary	4.79%	9
Expander Panel	Control	1.60%	3
Heat Detector	Initiating	8.51%	16
Kitchen Hood	Alarm	0.53%	1
Pull Station	Initiating	4.79%	9
Smoke Detector	Initiating	51.06%	96
Sound Test	Indicating	5.32%	10
Tamper Switch	Supervisory	1.06%	2
Waterflow Switch	Initiating	1.06%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/21/2023
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	11/20/2021
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Leoch</b>				
Battery	2	ES7-12	Sealed Lead Acid	08/20/2021
Battery	2	DJW12-26	Sealed Lead Acid	11/20/2020
<b>EST</b>				
Pull Station	1	SIGA-278	Dual Action	10/21/2020
Smoke Detector	1	SIGA2-PS	Photoelectric	10/21/2020
<b>Fire watch</b>				
Communicator	1			10/21/2020
<b>Interstate</b>				
Battery	4	SLA1105	Sealed Lead Acid	10/21/2020
<b>Power Patrol</b>				
Battery	2		Sealed Lead Acid	10/21/2020

<b>TELGUARD</b>				
Communicator	1		Cellular	10/21/2020
<b><i>In Service - 5 Years to 10 Years</i></b>				
<b>Bright Way Group</b>				
Battery	2	BW1280	Sealed Lead Acid	03/20/2016
<b>Power patrol</b>				
Battery	2	SEC1075	Sealed Lead Acid	03/20/2016
<b>Building: MCPSS-Grand Bay Middle School</b>			<b>Control Panel: 2 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/21/2023
Expander Panel	3	BPS10		08/21/2023
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>EST</b>				
Smoke Detector	1	SIGA-PS	Photoelectric	10/21/2020
<b>Building: MCPSS-Grand Bay Middle School</b>			<b>Control Panel: 3 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/21/2023
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>EST</b>				
Duct Detector	4	SIGA-SD	Photoelectric	10/21/2020
Elevator	1	SIGA-CR	Fireman's Hat	10/21/2020
Elevator	1	SIGA-CR	Power Loss	10/21/2020
Elevator	1	SIGA-CR	Recall Alternate	10/21/2020
Elevator	1	SIGA-CR	Recall Primary	10/21/2020
Elevator	1	SIGA-CR	Shunt Trip	10/21/2020
Heat Detector	7	SIGA-HFS	Fixed Temperature	10/21/2020
Smoke Detector	1	SIGA-PS	Photoelectric	10/21/2020
Smoke Detector	25	SIGA2-PS	Photoelectric	10/21/2020
<b>System Sensor</b>				
Waterflow Switch	1	WFD40		10/21/2020

<b>Victaulic</b>				
Tamper Switch	1	728		10/21/2020
<b>Building: MCPSS-Grand Bay Middle School</b>			<b>Control Panel: 4 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Battery	2	EST3	Sealed Lead Acid	08/21/2023
Control Panel	1	EST3	Addressable	08/21/2023
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>EST</b>				
Smoke Detector	1	SIGA-PS	Photoelectric	10/21/2020
<b>Building: MCPSS-Grand Bay Middle School</b>			<b>Control Panel: 5 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/21/2023
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Ansul</b>				
Kitchen Hood	1	R102	Wet	10/21/2020
<b>EST</b>				
Annunciator	1	SIGA2-PS	LCD Display	10/21/2020
Duct Detector	10	SIGA-SD	Photoelectric	10/21/2020
Elevator	1	SIGA-CR	Fireman's Hat	10/21/2020
Elevator	1	SIGA-CR	Recall Alternate	10/21/2020
Elevator	1	SIGA-CR	Recall Primary	10/21/2020
Elevator	1	SIGA-CR	Shunt Trip	10/21/2020
Heat Detector	9	SIGA-HFS	Fixed Temperature	10/21/2020
Pull Station	8	SIGA-278	Dual Action	10/21/2020
Smoke Detector	1	SIGA-PS	Photoelectric	10/21/2020
Smoke Detector	66	SIGA2-PS	Photoelectric	10/21/2020
<b>Potter Electric</b>				
Waterflow Switch	1	VSR		10/21/2020
<b>Victaulic</b>				
Tamper Switch	1	728		10/21/2020

# Zone Address Report

Generated by: BuildingReports.com

Building: MCPSS-Grand Bay Middle School      Control Panel: 1 - Edwards    EST3

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 03</b>				
0001	Battery	Front Office Communication room	Sealed Lead Acid	93004388
0001	Communicator	Front Office Communication room	Cellular	93004389
0001	Communicator	Front Office Communication room		93004391
0001	Battery	Front Office Communication room BAT	Sealed Lead Acid	93004390
0001	Smoke Detector	Front Office Lobby above FACP	Photoelectric	3924353269
0126	Pull Station	Front Office Lobby by FACP	Dual Action	81183336



Building: MCPSS-Grand Bay Middle School      Control Panel: 2 - Edwards    EST3

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 03</b>				
0001	Smoke Detector	1st Art/Vocational Bldg above FACP	Photoelectric	3307352841

The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 03</b>				
00	Smoke Detector	2nd # 7th/8th Grade Elevator Shaft	Photoelectric	81183420
0001	Smoke Detector	1st #01 7th/8th Grade Hallway	Photoelectric	3924353771
0002	Smoke Detector	1st #02 7th/8th Grade Hallway	Photoelectric	3924402219
0003	Smoke Detector	1st #03 7th/8th Grade Hallway	Photoelectric	3924222367
0004	Smoke Detector	1st #04 7th/8th Grade Server/Tele Room	Photoelectric	3924354945
0005	Heat Detector	1st 7th/8th Grade Janitor closet Chaseway	Fixed Temperature	81183401
0006	Smoke Detector	1st #06 7th/8th Grade Room 117 Storage	Photoelectric	81183410
0007	Smoke Detector	1st #07 7th/8th Grade Hallway	Photoelectric	3924402196
0008	Smoke Detector	1st #08 7th/8th Grade Hallway o/s 117	Photoelectric	3924402516
0009	Smoke Detector	1st #09 7th/8th Grade Hallway o/s 103	Photoelectric	3924400307
0010	Smoke Detector	1st #10 7th/8th Grade Elevator Lobby	Photoelectric	3924353733
0012	Smoke Detector	1st #12 7th/8th Grade Mechanical Room	Photoelectric	81183411
0013	Smoke Detector	1st #13 7th/8th Grade Mechanical Room above FACP	Photoelectric	3924361011
0014	Smoke Detector	1st #14 7th/8th Grade Mechanical Room Elevator Equip rm	Photoelectric	3924402592
0015	Smoke Detector	2nd #15 7th/8th Grade Hallway	Photoelectric	3924221858
0016	Smoke Detector	2nd #16 7th/8th Grade Hallway	Photoelectric	3924353825
0017	Smoke Detector	2nd #17 7th/8th Grade Hall Storage Room	Photoelectric	3924353849
0018	Smoke Detector	2nd Janitor Room 7th/8th Grade Hall chaseway	Photoelectric	81183406
0019	Smoke Detector	2nd #19 7th/8th Grade Room 217 Storage	Photoelectric	81183409
0020	Heat Detector	2nd 7th/8th Grade Stairwell	Fixed Temperature	81183403
0021	Smoke Detector	2nd #21 7th/8th Grade Hallway	Photoelectric	3924400970
0022	Smoke Detector	2nd #22 7th/8th Grade Hallway	Photoelectric	3924402417
0023	Smoke Detector	2nd #23 7th/8th Grade Hallway	Photoelectric	3924403506
0025	Smoke Detector	2nd #24 7th/8th Grade Hallway Elevator Lobby	Photoelectric	3924405753
0025	Smoke Detector	2nd #25 7th/8th Grade Hallway	Photoelectric	3930245664
0026	Heat Detector	2nd 7th/8th Grade Stairwell	Fixed Temperature	81183404
0027	Smoke Detector	2nd Mech Room 7th/8th Grade Hall	Photoelectric	3924355447
0028	Smoke Detector	2nd #28 7th/8th Grade Hallway	Photoelectric	3924353658
0029	Smoke Detector	2nd #29 7th/8th Grade Hallway	Photoelectric	3924353702
0030	Duct Detector	1st AHU-1 Supply Mech Room 7th/8th Grade Hall	Photoelectric	81183397
0031	Duct Detector	1st AHU-1 Return Mech Room 7th/8th Grade Hall	Photoelectric	81183396
0032	Duct Detector	2nd AHU-2 Supply Mech Room 7th/8th Grade Hall	Photoelectric	81183407
0033	Duct Detector	2nd AHU-2 Return Mech Room 7th/8th Grade Hall	Photoelectric	81183408

0034	Heat Detector	1st 7th/8th Grade Elevator Equip Room in Mech Room	Fixed Temperature	81183400
0035	Heat Detector	1st 7th/8th Grade Janitor closet	Fixed Temperature	81183402
0036	Heat Detector	2nd Janitor Room 6th Grade Hall	Fixed Temperature	3602364631
0036	Heat Detector	2nd Janitor Room 7th/8th Grade Hall	Fixed Temperature	81183405
0126	Waterflow Switch	1st # 7th/8th Grade Hall Riser Room Me h Room		81183399
0127	Tamper Switch	1st # 7th/8th Grade Hall Riser Room Mech Room		81183398
0131	Elevator	1st 7th/8th Grade Elevator Equipment Room	Recall Primary	5288202160
0132	Elevator	1st 7th/8th Grade Elevator Equipment Room	Recall Alternate	5288039438
0133	Elevator	1st 7th/8th Grade Elevator Equipment Room	Fireman's Hat	5288184343
0134	Elevator	1st 7th/8th Grade Elevator Equipment Room	Power Loss	4841897195
0134	Elevator	1st 7th/8th Grade Elevator Equipment Room	Shunt Trip	5288223271

Building: MCPSS-Grand Bay Middle School      Control Panel: 4 - Edwards    EST3

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 03</b>				
0001	Smoke Detector	1st Library above FACP	Photoelectric	3307353299

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
00	Smoke Detector	1st # 6th Grade Hall Elevator Shaft	Photoelectric	81183419
00	Annunciator	1st Southwest 6th Grade Hall stairwell	LCD Display	81183376
0001	Smoke Detector	1st #01 6th Grade Hall Electrical Room	Photoelectric	3921792894
0003	Smoke Detector	1st #02 6th Grade Hall Storage Room	Photoelectric	3921845439
0003	Smoke Detector	1st #03 6th Grade Hall	Photoelectric	3921846511
0004	Smoke Detector	1st #04 6th Grade Hall	Photoelectric	3921846023
0005	Smoke Detector	1st #05 6th Grade Hall	Photoelectric	3921845712
0006	Smoke Detector	1st #06 6th Grade Hall	Photoelectric	3948395467
0007	Smoke Detector	1st #07 6th Grade Hall SW Stairwell	Photoelectric	81183377
0008	Smoke Detector	1st #08 6th Grade Hall o/s Restrooms	Photoelectric	3922040185
0009	Smoke Detector	1st #09 Chaseway behind Janitor Closet in Cafeteria	Photoelectric	81183379
0010	Smoke Detector	1st #10 6th Grade Hall o/s 302	Photoelectric	3924402158
0011	Smoke Detector	1st #11 6th Grade Hall o/s Cafeteria	Photoelectric	3924314253
0012	Smoke Detector	1st #12 6th Grade Hall o/s NorthWest Stair	Photoelectric	3924353207
0013	Smoke Detector	1st #13 6th Grade Hall NorthWest Stair	Photoelectric	81183378
0014	Smoke Detector	1st #14 6th Grade Hall	Photoelectric	3924375964
0015	Smoke Detector	1st #15 7th/8th Grade Hall	Photoelectric	3924353931
0016	Smoke Detector	#16 Cafeteria	Photoelectric	3908243524
0017	Smoke Detector	#17 West End Cafeteria	Photoelectric	3908220594
0018	Smoke Detector	#18 Cafeteria	Photoelectric	3908220679
0019	Smoke Detector	#19 Cafeteria	Photoelectric	3908224813
0020	Smoke Detector	#20 Cafeteria	Photoelectric	3908244446
0021	Smoke Detector	#21 Cafeteria	Photoelectric	3908239114
0022	Smoke Detector	#22 Cafeteria	Photoelectric	3908242992
0023	Smoke Detector	#23 Cafeteria	Photoelectric	3908224363
0024	Smoke Detector	#24 Cafeteria	Photoelectric	3908244415
0025	Smoke Detector	#25 Cafeteria	Photoelectric	3908224431
0026	Smoke Detector	#26 Cafeteria Hot Water Room	Photoelectric	81183361
0027	Smoke Detector	#27 Mechanical Room O/S Cafeteria	Photoelectric	3922037345
0028	Smoke Detector	1st #28 6th Grade Elevator Lobby	Photoelectric	3948523327
0029	Smoke Detector	1st #29 6th Grade Hall	Photoelectric	3921882823
0030	Smoke Detector	1st #28 6th Grade Server Room	Photoelectric	3921942824
0031	Smoke Detector	#31 Cafeteria Elevator Equipment Room	Photoelectric	3904203836
0032	Smoke Detector	1st #32 6th Grade Hall	Photoelectric	3921845668
0033	Smoke Detector	#33 6th Grade Hall Riser Room	Photoelectric	3921845651
0034	Smoke Detector	1st #34 6th Grade Hall	Photoelectric	3924421784
0034	Smoke Detector	1st #35 6th Grade Hall Southeast Stair	Photoelectric	81183418
0036	Smoke Detector	#36 Cafeteria Storage	Photoelectric	81183353
0037	Smoke Detector	Kitchen Dry Storage Room	Photoelectric	81183347
0038	Smoke Detector	Kitchen Dry Storage Room	Photoelectric	81183346
0039	Smoke Detector	Kitchen Laundry Room	Photoelectric	3306832498
0040	Smoke Detector	Kitchen Locker Room	Photoelectric	81183339
0041	Smoke Detector	Kitchen Storage Room	Photoelectric	3934360264

0042	Smoke Detector	Kitchen Storage Room	Photoelectric	81183341
0043	Smoke Detector	2nd #43 6th Grade Hall southwest stair	Photoelectric	3921868469
0044	Smoke Detector	2nd #44 6th Grade Hall o/s southwest stair	Photoelectric	3931690739
0045	Smoke Detector	2nd #45 6th Grade Hall o/s 425	Photoelectric	3921793204
0046	Smoke Detector	2nd #46 6th Grade Hall o/s 425	Photoelectric	3922524128
0047	Smoke Detector	2nd #47 6th Grade Hall o/s 426	Photoelectric	3951500261
0048	Smoke Detector	2nd #48 6th Grade Hall	Photoelectric	3921870172
0048	Smoke Detector	2nd #64 6th Grade Hall o/s Science Lab	Photoelectric	81183381
0049	Smoke Detector	2nd #49 6th Grade Hall o/s 432	Photoelectric	3921844999
0050	Smoke Detector	2nd #50 6th Grade Hall o/s Southeast Stair	Photoelectric	39485241
0050	Smoke Detector	2nd #51 6th Grade Hall Southeast Stair	Photoelectric	3921923939
0052	Smoke Detector	2nd #52 6th Grade Hall Network Room	Photoelectric	3921846139
0053	Smoke Detector	2nd #53 6th Grade Hall Elevator Lobby	Photoelectric	3921846030
0054	Smoke Detector	2nd #54 6th Grade Hall Storage Closet	Photoelectric	3934361698
0055	Smoke Detector	2nd #55 6th Grade Hall Mechanical Room	Photoelectric	81183389
0056	Smoke Detector	2nd #56 Chaseway behind Janitor Closet 6th Grade Hall	Photoelectric	81183384
0057	Smoke Detector	2nd #57 6th Grade Hall o/s Restrooms	Photoelectric	3921814084
0058	Smoke Detector	2nd #58 Northwest Stair	Photoelectric	3979055125
0059	Smoke Detector	2nd #59 6th Grade Hall	Photoelectric	81183380
0060	Smoke Detector	2nd #60 6th Grade Hall	Photoelectric	3922523862
0061	Smoke Detector	2nd #61 6th Grade Hall	Photoelectric	3934360219
0062	Smoke Detector	2nd #62 6th Grade Hall	Photoelectric	3924403261
0063	Smoke Detector	2nd #63 6th Grade Hall	Photoelectric	3924354006
0065	Smoke Detector	2nd #65 6th Grade Science Lab Storage	Photoelectric	81183383
0066	Smoke Detector	2nd #66 6th Grade Science Lab Storage	Photoelectric	81183382
0067	Duct Detector	1st 6th grade Hall AHU-1 Supply	Photoelectric	81183424
0068	Duct Detector	AHU-1 Mech Room o/s Cafeteria	Photoelectric	81183363
0069	Duct Detector	AHU-2 Mech Room o/s Cafeteria	Photoelectric	81183364
0070	Duct Detector	1st 6th grade Hall AHU-2 Return	Photoelectric	81183423
0071	Duct Detector	1st 6th grade Hall RTU-1 Supply	Photoelectric	81183422
0072	Duct Detector	1st 6th grade Hall RTU-1 Supply	Photoelectric	81183421
0073	Duct Detector	2nd 6th Grade Hall Mech Room AHU-3 Supply	Photoelectric	81183386
0074	Duct Detector	2nd 6th Grade Hall Mech Room AHU-3 Return	Photoelectric	81183385
0075	Duct Detector	2nd 6th Grade Hall Mech Room AHU-4 Supply	Photoelectric	81183388
0076	Duct Detector	2nd 6th Grade Hall Mech Room AHU-4 Return	Photoelectric	81183387
0077	Heat Detector	Cafeteria Janitors Room	Fixed Temperature	81183362
0086	Heat Detector	Cafeteria Elevator Equipment Room	Fixed Temperature	3602364259
0126	Pull Station	Southwest Cafeteria Exit	Dual Action	81183356
0127	Pull Station	Southeast Cafeteria Exit	Dual Action	81183355
0128	Pull Station	Northeast Cafeteria Exit	Dual Action	81183354
0129	Pull Station	6th Grade Hall Electrical Room under BPS #1	Dual Action	81183375
0130	Pull Station	Southwest Kitchen Exit to Cafeteria	Dual Action	81183352
0131	Pull Station	Southeast Kitchen Exit to Cafeteria	Dual Action	81183351
0132	Pull Station	Northwest Kitchen Exit	Dual Action	81183345

0133	Pull Station	Northeast Kitchen Exit	Dual Action	81183337
0134	Waterflow Switch	1st # 6th Grade Hall Riser Room		81183365
0135	Tamper Switch	1st # 6th Grade Hall Riser Room		3307352650
0148	Elevator	#31 Cafeteria Elevator Equipment Room	Recall Primary	81183357
0149	Elevator	Cafeteria Elevator Equipment Room	Recall Alternate	81183358
0150	Elevator	Cafeteria Elevator Equipment Room	Fireman's Hat	81183359
0151	Elevator	Cafeteria Elevator Equipment Room	Shunt Trip	81183360
	Heat Detector	Kitchen Wash area	Fixed Temperature	81183340
	Heat Detector	Kitchen Wash area	Fixed Temperature	81183342
	Heat Detector	Kitchen area	Fixed Temperature	81183343
	Heat Detector	Kitchen area	Fixed Temperature	81183344
	Heat Detector	Kitchen area	Fixed Temperature	81183348
	Heat Detector	Kitchen area	Fixed Temperature	81183349
	Kitchen Hood	Kitchen area	Wet	81183350
	Heat Detector	Kitchen o/s Laundry Room	Fixed Temperature	81183338

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Rosa Lott Middle School  
17740 Celeste Rd  
Citronelle, AL 36522

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 25, 2024*

Building: MCPSS-Rosa Lott Middle School  
Contact: Demario Morrisette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

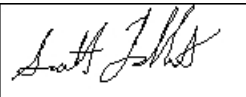


# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Rosa Lott Middle School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 17740 Celeste Rd	<b>Phone:</b> 251-380-1501	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Citronelle, AL 36522	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 07/25/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 09/06/2022	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 09/06/2022	<b>NAC Style:</b> B
<b>Location:</b> 1st Cab2 South Wing	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>





Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.51%	0	0.00%	0	0.00%	0	0.00%
Auxiliary	13	6.63%	13	100.00%	13	100.00%	0	0.00%
Control	29	14.80%	29	100.00%	17	58.62%	12	41.38%
Indicating	9	4.59%	6	66.67%	5	83.33%	1	16.67%
Initiating	135	68.88%	111	82.22%	110	99.10%	1	0.90%
Monitor	4	2.04%	4	100.00%	4	100.00%	0	0.00%
Supervisory	5	2.55%	4	80.00%	4	100.00%	0	0.00%
<b>Totals</b>	<b>196</b>	<b>100%</b>	<b>167</b>	<b>85.20%</b>	<b>153</b>	<b>91.62%</b>	<b>14</b>	<b>8.38%</b>





Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Rosa Lott Middle School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jul 26, 2024	

# Discrepancy Report

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Rosa Lott Middle School</b>		<b>Control Panel: 1 - Edwards EST3</b>		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
🔍 ScanID	📍 Location	📍 Problem	Address	📖 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
79483284	1st Cab2 SOUTH Wing outside bk stor. batt#2	Failed Date Code 12V 7Ah		1
79483285	1st Cab2 SOUTH Wing outside bk stor. batt#1	Failed date code 12V 7Ah		1
79483297	1st by cab6 gym lobby EVAC batt#1	Failed Load Test 12V 7Ah		1
79483296	1st by cab6 gym lobby EVAC batt#2	Failed Load Test 12V 7Ah		1

Building: MCPSS-Rosa Lott Middle School		Control Panel: 2 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
79483282	1st Cab1 NORTH Wing batt#1	Failed Date Code 12V 10.5Ah		2
79483281	1st Cab1 NORTH Wing batt#2	Failed Date Code 12V 10.5Ah		2

Building: MCPSS-Rosa Lott Middle School		Control Panel: 4		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
79483304	1st MAIN BLDG by F A C P BPS #1. batt#1	Failed Load Test 12V 7Ah	4-2 136	
79483303	1st MAIN BLDG by F A C P BPS #1. batt#2	Failed Load Test 12V 7Ah	4-2 136	
79483301	1st MAIN BLDG in elect rm BPS #2 batt#1	Failed Date Code 12V 7Ah	4-2 136	
79483300	1st MAIN BLDG in elect rm BPS #2 batt#2	Failed Date Code 12V 7Ah	4-2 136	
79483294	1st MAIN BLDG in storage rm by gym BPS #3 batt#1	Failed Date Code 12V 7Ah	4-2 136	
79483293	1st MAIN BLDG in storage rm by gym BPS #3 batt#2	Failed Date Code 12V 7Ah	4-2 136	
<b><i>Indicating</i></b>				
<b>Horn/Strobe</b>				
28122225618	1st MAIN BLDG by storage rm by gym	Needs To Be Remounted. faile	4-2 136	
<b><i>Initiating</i></b>				
<b>Smoke Detector</b>				
3920740034	1st MAIN BLDG in storage rm by gym	Needs To Be Remounted	4-2 136	

# Proposed Solutions Report

Generated by: BuildingReports.com

<b>Building: MCPSS-Rosa Lott Middle School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
79483284	1st Cab2 SOUTH Wing outside bk stor. batt#2		FAS1075	T/M	<input type="checkbox"/>
79483285	1st Cab2 SOUTH Wing outside bk stor. batt#1		FAS1075	T/M	<input type="checkbox"/>
79483297	1st by cab6 gym lobby EVAC batt#1		SEC1075	T/M	<input type="checkbox"/>
79483296	1st by cab6 gym lobby EVAC batt#2		SEC1075	T/M	<input type="checkbox"/>

<b>Building: MCPSS-Rosa Lott Middle School</b>	<b>Control Panel: 2 - Edwards EST3</b>
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
79483282	1st Cab1 NORTH Wing batt#1		DJW12-10	T/M	<input type="checkbox"/>
79483281	1st Cab1 NORTH Wing batt#2		DJW12-10	T/M	<input type="checkbox"/>

<b>Building: MCPSS-Rosa Lott Middle School</b>	<b>Control Panel: 4</b>
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
79483304	1st MAIN BLDG by F A C P BPS #1. batt#1		SEC1075	T/M	<input type="checkbox"/>
79483303	1st MAIN BLDG by F A C P BPS #1. batt#2		SEC1075	T/M	<input type="checkbox"/>
79483301	1st MAIN BLDG in elect rm BPS #2 batt#1		SEC1075	T/M	<input type="checkbox"/>
79483300	1st MAIN BLDG in elect rm BPS #2 batt#2		SEC1075	T/M	<input type="checkbox"/>
79483294	1st MAIN BLDG in storage rm by gym BPS #3 batt#1		FAS1075	T/M	<input type="checkbox"/>
79483293	1st MAIN BLDG in storage rm by gym BPS #3 batt#2		FAS1075	T/M	<input type="checkbox"/>

<i>Indicating</i>				
<b>Horn/Strobe</b>				
28122225618	1st MAIN BLDG	by storage rm by gym	T/M	<input type="checkbox"/>
<i>Initiating</i>				
<b>Smoke Detector</b>				
3920740034	1st MAIN BLDG	in storage rm by gym	T/M	<input type="checkbox"/>
			PO #: (none)	T/M

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Rosa Lott Middle School		Control Panel: n/a		
ScanID	Note	Device Type	Location	Comment
<b>Indicating</b>				
0005	1	Sound Test	North bldg	Passed
		hornstrokes,and strobes only		
0006	2	Sound Test	South bldg	Passed
		hornstrokes,and strobes only		
0004	3	Sound Test	main bldg,gym,cafeteria	Passed
		speakerstrokes,hornstrokes,and strobe onl		



Building: MCPSS-Rosa Lott Middle School

Control Panel: 4

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
3920741800	4	Smoke Detector	1st MAIN BLDG SMOKE DET. BY OFFICE F A C P Photoelectric Smoke Detector	Passed
Is not in walk test group				

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Rosa Lott Middle School		Control Panel: 1 - Edwards EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	1st AIR UNIT RELAY AHU B1 S. WING Control Relay Module	Tested	2:09:33 PM	07/25/2024
Fan Shutdown	1st AIR UNIT RELAY AHU B2 S. WING Control Relay Module	Tested	2:09:29 PM	07/25/2024
<b>Control</b>				
Annunciator	1st Cab5 Office	Tested	12:45:02 PM	07/25/2024
Annunciator	1st Cab6 Gym	Tested	1:04:25 PM	07/25/2024
Battery	1st Cab3 Cafeteria batt#1	Tested	1:18:52 PM	07/25/2024
Battery	1st Cab3 Cafeteria batt#2	Tested	1:19:17 PM	07/25/2024
Battery	1st Cab4 Office batt#1	Tested	12:38:41 PM	07/25/2024
Battery	1st Cab4 Office batt#2	Tested	12:38:57 PM	07/25/2024
Battery	1st by cab. 3. in cafeteria evac panel batt#1	Tested	1:21:29 PM	07/25/2024
Battery	1st by cab. 3. in cafeteria evac panel batt#2	Tested	1:21:43 PM	07/25/2024
Control Panel	1st Cab2 South Wing	Tested	1:32:35 PM	07/25/2024
Control Panel	1st Cab3 Cafeteria	Tested	1:18:21 PM	07/25/2024
Control Panel	1st Cab4 Office	Tested	12:38:05 PM	07/25/2024
Voice Evacuation	1st by cab.3 in cafeteria evac panel	Tested	1:20:25 PM	07/25/2024
Voice Evacuation	1st by cab6 gym lobby evac panel	Tested	1:05:01 PM	07/25/2024
<b>Initiating</b>				
Heat Detector	1st S. CLASS WING HEAT DET. JAN CLO BY GRL RR Fixed-Temperature Heat Detector	Tested	1:53:41 PM	07/25/2024
Pull Station	1st S, CLASS WING PULL STATION IN STORAGE Double Action Fire Alarm Station	Tested	1:31:55 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. BOYS RR #1 Photoelectric Smoke Detector	Tested	2:04:09 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. BOYS RR #2 Photoelectric Smoke Detector	Tested	1:55:46 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. EXT. STORAGE Photoelectric Smoke Detector	Tested	2:04:12 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. HALL BY RM 109 Photoelectric Smoke Detector	Tested	2:02:31 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. HALL BY RM 111 Photoelectric Smoke Detector	Tested	2:02:38 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. HALL BY RM 113 Photoelectric Smoke Detector	Tested	2:02:13 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. HALL BY RRs Photoelectric Smoke Detector	Tested	1:57:34 PM	07/25/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	1st S. CLASS WING SMOKE DET. IN GIRLS RR Photoelectric Smoke Detector	Tested	2:03:06 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. MECG ROOM Photoelectric Smoke Detector	Tested	2:03:26 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 107 #1 Photoelectric Smoke Detector	Tested	1:56:08 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 107 #2 Photoelectric Smoke Detector	Tested	2:03:22 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 107 STORAGE Photoelectric Smoke Detector	Tested	1:56:11 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 108 #1 Photoelectric Smoke Detector	Tested	2:04:06 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 108 #2 Photoelectric Smoke Detector	Tested	2:03:56 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 108 STORAGE Photoelectric Smoke Detector	Tested	2:03:50 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 109 #1 Photoelectric Smoke Detector	Tested	1:56:37 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 109 #1 Photoelectric Smoke Detector	Tested	2:03:30 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 109 STORAGE Photoelectric Smoke Detector	Tested	1:55:23 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 110 #1 Photoelectric Smoke Detector	Tested	2:02:35 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 110 #2 Photoelectric Smoke Detector	Tested	2:02:08 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 110 STORAGE Photoelectric Smoke Detector	Tested	2:02:04 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 111 #1 Photoelectric Smoke Detector	Tested	1:54:40 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 111 #2 Photoelectric Smoke Detector	Tested	1:56:55 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 111 STORAGE Photoelectric Smoke Detector	Tested	1:57:17 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 112 #1 Photoelectric Smoke Detector	Tested	1:56:33 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 112 #2 Photoelectric Smoke Detector	Tested	1:56:25 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 112 STORAGE Photoelectric Smoke Detector	Tested	1:57:05 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 113 #1 Photoelectric Smoke Detector	Tested	1:55:06 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 113 #2 Photoelectric Smoke Detector	Tested	1:55:03 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 113 STORAGE Photoelectric Smoke Detector	Tested	1:54:29 PM	07/25/2024
Smoke Detector	1st S. CLASS WING SMOKE DET. STORAGE BY FACP Photoelectric Smoke Detector	Tested	2:03:46 PM	07/25/2024
Waterflow Switch	1st S. CLASS WING SPRINKLER WATERFLOW Dual Input Module	Tested	2:07:42 PM	07/25/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Monitor</b>				
Monitor Device	1st S. CLASS WING HIGH SPRINKLER PRESSURE Dual Input Module	Tested	2:07:36 PM	07/25/2024
Monitor Device	1st S. CLASS WING LOW SPRINKLER PRESSURE Dual Input Module	Tested	2:07:39 PM	07/25/2024
<b>Supervisory</b>				
Tamper Switch	1st S. CLASS WING SPRINKLER TAMPER Dual Input Module	Tested	2:07:48 PM	07/25/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	1st Cab2 SOUTH Wing outside bk stor. batt#2	Tested	1:33:24 PM	07/25/2024
Battery	1st Cab2 SOUTH Wing outside bk stor. batt#1	Tested	1:32:55 PM	07/25/2024
Battery	1st by cab6 gym lobby EVAC batt#1	Tested	1:06:16 PM	07/25/2024
Battery	1st by cab6 gym lobby EVAC batt#2	Tested	1:06:35 PM	07/25/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Duct Detector	1st S. CLASS WING DUCT DET. AHU B1 RETURN Photoelectric Smoke Detector			
Duct Detector	1st S. CLASS WING DUCT DET. AHU B1 SUPPLY Photoelectric Smoke Detector			
Duct Detector	1st S. CLASS WING DUCT DET. AHU B2 RETURN Photoelectric Smoke Detector			
Duct Detector	1st S. CLASS WING DUCT DET. AHU B2 SUPPLY Photoelectric Smoke Detector			

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	1st N. WING AIR RELAY AHU1 A Control Relay Module	Tested	2:08:30 PM	07/25/2024
Fan Shutdown	1st N. WING AIR RELAY AHU2 A Control Relay Module	Tested	2:08:33 PM	07/25/2024
<b>Control</b>				
Control Panel	1st Cab1 NORTH Wing	Tested	1:25:47 PM	07/25/2024
<b>Initiating</b>				
Heat Detector	1st N. WING HEAT DET. JANCLOSET BY GIRL RR Fixed-Temperature Heat Detector	Tested	1:53:36 PM	07/25/2024
Pull Station	1st N. WING PULL STATION TEACHER WORK ROOM Double Action Fire Alarm Station	Tested	2:06:47 PM	07/25/2024
Smoke Detector	1st N. WING SMOKE DET. BOYS RR #1 Photoelectric Smoke Detector	Tested	1:57:08 PM	07/25/2024
Smoke Detector	1st N. WING SMOKE DET. BOYS RR #2 Photoelectric Smoke Detector	Tested	2:02:41 PM	07/25/2024
Smoke Detector	1st N. WING SMOKE DET. CLASS 107 #1 Photoelectric Smoke Detector	Tested	1:54:36 PM	07/25/2024
Smoke Detector	1st N. WING SMOKE DET. CLASS 107 #2 Photoelectric Smoke Detector	Tested	1:54:50 PM	07/25/2024
Smoke Detector	1st N. WING SMOKE DET. CLASS 107 STORAGE Photoelectric Smoke Detector	Tested	1:55:15 PM	07/25/2024
Smoke Detector	1st N. WING SMOKE DET. CLASS 108 #1 Photoelectric Smoke Detector	Tested	2:03:42 PM	07/25/2024
Smoke Detector	1st N. WING SMOKE DET. CLASS 108 #2 Photoelectric Smoke Detector	Tested	1:57:12 PM	07/25/2024
Smoke Detector	1st N. WING SMOKE DET. CLASS 108 STORAGE Photoelectric Smoke Detector	Tested	2:03:34 PM	07/25/2024
Smoke Detector	1st N. WING SMOKE DET. CLASS 109 #1 Photoelectric Smoke Detector	Tested	1:55:09 PM	07/25/2024
Smoke Detector	1st N. WING SMOKE DET. CLASS 109 #2 Photoelectric Smoke Detector	Tested	1:55:00 PM	07/25/2024
Smoke Detector	1st N. WING SMOKE DET. CLASS 109 STORAGE Photoelectric Smoke Detector	Tested	1:54:53 PM	07/25/2024
Smoke Detector	1st N. WING SMOKE DET. CLASS 110 #1 Photoelectric Smoke Detector	Tested	2:02:57 PM	07/25/2024
Smoke Detector	1st N. WING SMOKE DET. CLASS 110 #2 Photoelectric Smoke Detector	Tested	2:02:49 PM	07/25/2024
Smoke Detector	1st N. WING SMOKE DET. CLASS 110 STORAGE Photoelectric Smoke Detector	Tested	2:03:01 PM	07/25/2024
Smoke Detector	1st N. WING SMOKE DET. CLASS 111 #1 Photoelectric Smoke Detector	Tested	2:02:45 PM	07/25/2024
Smoke Detector	1st N. WING SMOKE DET. CLASS 111 #2 Photoelectric Smoke Detector	Tested	2:03:38 PM	07/25/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector 1st N. WING SMOKE DET. CLASS 111 STORAGE	Tested	2:01:13 PM	07/25/2024
Smoke Detector	Photoelectric Smoke Detector 1st N. WING SMOKE DET. CLASS 112 #1	Tested	2:02:00 PM	07/25/2024
Smoke Detector	Photoelectric Smoke Detector 1st N. WING SMOKE DET. CLASS 112 #2	Tested	2:02:19 PM	07/25/2024
Smoke Detector	Photoelectric Smoke Detector 1st N. WING SMOKE DET. CLASS 112 STORAGE	Tested	2:02:28 PM	07/25/2024
Smoke Detector	Photoelectric Smoke Detector 1st N. WING SMOKE DET. CLASS 113 #1	Tested	2:03:18 PM	07/25/2024
Smoke Detector	Photoelectric Smoke Detector 1st N. WING SMOKE DET. CLASS 113 #2	Tested	1:56:41 PM	07/25/2024
Smoke Detector	Photoelectric Smoke Detector 1st N. WING SMOKE DET. CLASS 113 STORAGE	Tested	1:56:47 PM	07/25/2024
Smoke Detector	Photoelectric Smoke Detector 1st N. WING SMOKE DET. GIRLS RR Photoelectric Smoke Detector	Tested	1:57:29 PM	07/25/2024
Smoke Detector	1st N. WING SMOKE DET. HALL BY CLASS 108 Photoelectric Smoke Detector	Tested	1:54:56 PM	07/25/2024
Smoke Detector	1st N. WING SMOKE DET. HALL BY CLASS 110 Photoelectric Smoke Detector	Tested	1:55:12 PM	07/25/2024
Smoke Detector	1st N. WING SMOKE DET. HALL BY RESTROOMS Photoelectric Smoke Detector	Tested	2:02:25 PM	07/25/2024
Smoke Detector	1st N. WING SMOKE DET. HALL BY ROOM 112 Photoelectric Smoke Detector	Tested	1:55:18 PM	07/25/2024
Smoke Detector	1st N. WING SMOKE DET. MECH ROOM 114 Photoelectric Smoke Detector	Tested	1:54:46 PM	07/25/2024
Smoke Detector	1st N. WING SMOKE DET. TEACHER WORK ROOM 101 Photoelectric Smoke Detector	Tested	1:54:33 PM	07/25/2024
Waterflow Switch	1st N. WING SPRINKLER WATERFLOW Dual Input Module	Tested	2:07:10 PM	07/25/2024
<b>Monitor</b>				
Monitor Device	1st N. WING SPRINKLER HIGH PRESSURE Dual Input Module	Tested	2:07:02 PM	07/25/2024
Monitor Device	1st N. WING SPRINKLER LOW PRESSURE Dual Input Module	Tested	2:07:06 PM	07/25/2024
<b>Supervisory</b>				
Tamper Switch	1st N. WING SPRINKLER TAMPER Dual Input Module	Tested	2:07:14 PM	07/25/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	1st Cab1 NORTH Wing batt#1	Tested	1:26:51 PM	07/25/2024
Battery	1st Cab1 NORTH Wing batt#2	Tested	1:26:26 PM	07/25/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				

Device Type	Location	Service	Time	Date
<i>Untested</i>				
<b>Initiating</b>				
Duct Detector	1st N. WING DUCT DET. AHU 1 A RETURN Photoelectric Smoke Detector			
Duct Detector	1st N. WING DUCT DET. AHU 1 A SUPPLY Photoelectric Smoke Detector			
Duct Detector	1st N. WING DUCT DET. AHU 2 A RETURN Photoelectric Smoke Detector			
Duct Detector	1st N. WING DUCT DET. AHU 2 A SUPPLY Photoelectric Smoke Detector			

**Building: MCPSS-Rosa Lott Middle School      Control Panel: 3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	1st AIR UNIT SHUT DOWN CAFE AHU 7 Control Relay Module	Tested	2:08:07 PM	07/25/2024
Fan Shutdown	1st AIR UNIT SHUT DOWN CAFE AHU 8 Control Relay Module	Tested	2:08:11 PM	07/25/2024
Fan Shutdown	1st AIR UNIT SHUT DOWN CAFE AHU 9 Control Relay Module	Tested	2:08:14 PM	07/25/2024
<b>Initiating</b>				
Heat Detector	1st CAFE HEAT DET. KITCH BY DISHWASHER Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:54:05 PM	07/25/2024
Heat Detector	1st CAFE HEAT DET. KITCH N E Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:54:26 PM	07/25/2024
Heat Detector	1st CAFE HEAT DET. KITCH N W BY HOOD Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:54:13 PM	07/25/2024
Heat Detector	1st CAFE HEAT DET. KITCH S E Fixed-Temperature Heat Detector	Tested	1:53:27 PM	07/25/2024
Heat Detector	1st CAFE HEAT DET. KITCH S W Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:54:20 PM	07/25/2024
Heat Detector	1st KITCHEN EXT. ELECTRICROOM HEAT DET. Fixed-Temperature Heat Detector	Tested	1:54:01 PM	07/25/2024
Heat Detector	1st KITCHEN LAUNDRY HEAT DETECOR Fixed-Temperature Heat Detector	Tested	1:53:33 PM	07/25/2024
Pull Station	1st KITCHEN PULL STATION EAST Double Action Fire Alarm Station	Tested	2:06:54 PM	07/25/2024
Pull Station	1st KITCHEN PULL STATION WEST Double Action Fire Alarm Station	Tested	2:06:32 PM	07/25/2024
Smoke Detector	1st CAFE SMOKE DET. ABOVEFACP Photoelectric Smoke Detector	Tested	2:01:55 PM	07/25/2024
Smoke Detector	1st KITCHEN DRY STORAGE SMOKE DETECTOR Photoelectric Smoke Detector	Tested	1:57:22 PM	07/25/2024
Smoke Detector	1st KITCHEN LOCKER ROOM SMOKE DETECTOR Photoelectric Smoke Detector	Tested	1:57:24 PM	07/25/2024
Waterflow Switch	1st CAFE waterflow I #2 Dual Input Module	Tested	2:07:22 PM	07/25/2024
Waterflow Switch	1st CAFE WATERFLOW 1 Dual Input Module	Tested	2:07:19 PM	07/25/2024
<b>Supervisory</b>				
Tamper Switch	1st CAFE TAMPER 2 Dual Input Module	Tested	2:07:29 PM	07/25/2024
Tamper Switch	1st CAFE WATERFLOW 2 Dual Input Module	Tested	2:07:26 PM	07/25/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Alarm</b>				
Kitchen Hood	1st KITCHEN HOOD SYSTEM Single Input			



Device Type	Location	Service	Time	Date
<i>Untested</i>				
Module				
<b>Initiating</b>				
Duct Detector	1st CAFE DUCT DET. AHU 7 RETURN Photoelectric Smoke Detector			
Duct Detector	1st CAFE DUCT DET. AHU 7 SUPPLY Photoelectric Smoke Detector			
Duct Detector	1st CAFE DUCT DET. AHU 8 RETURN Photoelectric Smoke Detector			
Duct Detector	1st CAFE DUCT DET. AHU 8 SUPPLY Photoelectric Smoke Detector			
Duct Detector	1st CAFE DUCT DET. AHU 9 RETURN Photoelectric Smoke Detector			
Duct Detector	1st CAFE DUCT DET. AHU 9 SUPPLY Photoelectric Smoke Detector			
<b>Supervisory</b>				
Tamper Switch	1st CAFE BACKFLOW Single Input Module			

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	1st AIR COND. RELAY AHU 1MECH ROOM 124 Control Relay Module	Tested	2:08:22 PM	07/25/2024
Fan Shutdown	1st AIR COND. RELAY AHU 2HALL BY GYM IN SUP Control Relay Module	Tested	2:09:24 PM	07/25/2024
Fan Shutdown	1st AIR COND. RELAY AHU 3BOY LKR RM IN SUP Control Relay Module	Tested	2:09:37 PM	07/25/2024
Fan Shutdown	1st AIR COND. RELAY AHU 4GIRL TEAM LKR RM SUP Control Relay Module	Tested	2:08:26 PM	07/25/2024
Fan Shutdown	1st AIR COND. RELAY AHU 5BY BOY LKR RM IN SUP Control Relay Module	Tested	2:08:47 PM	07/25/2024
Fan Shutdown	1st AIR COND. RELAY AHU 6BY GRL TEAMLKR IN SUP Control Relay Module	Tested	2:08:18 PM	07/25/2024
<b>Control</b>				
Power Supply	1st MAIN BLDG by F A C P BPS #1.	Tested	12:39:36 PM	07/25/2024
Power Supply	1st MAIN BLDG in elect rm BPS #2	Tested	1:42:01 PM	07/25/2024
Power Supply	1st MAIN BLDG in storage rm by gym BPS #3	Tested	1:13:55 PM	07/25/2024
<b>Indicating</b>				
Indicating Device	1st MAIN BLDG BPS ACTIVATION Single Input Signal Module	Tested	2:08:02 PM	07/25/2024
Indicating Device	1st MAIN BLDG VOICE PANELACTIVATION Single Input Signal Module	Tested	2:07:53 PM	07/25/2024
<b>Initiating</b>				
Duct Detector	1st MAIN BLDG DUCT DET. AHU 1 RET MECH RM 124 Photoelectric Smoke Detector	Tested	1:57:52 PM	07/25/2024
Duct Detector	1st MAIN BLDG DUCT DET. AHU 1 SUP MECH RM 124 Photoelectric Smoke Detector	Tested	2:04:25 PM	07/25/2024
Heat Detector	1st MAIN BLDG HEAT DET. BOY TEAM LOCKR RM 154 Fixed-Temperature Heat Detector	Tested	1:53:52 PM	07/25/2024
Heat Detector	1st MAIN BLDG HEAT DET. GIRLS LOCKER RM 158 Fixed-Temperature Heat Detector	Tested	1:53:44 PM	07/25/2024
Heat Detector	1st MAIN BLDG HEAT DET. GIRLS TEAM LOCKER 159 Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:54:23 PM	07/25/2024
Heat Detector	1st MAIN BLDG HEAT DET. IN BOYS LOCKER ROOM Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:54:09 PM	07/25/2024
Heat Detector	1st MAIN BLDG HEAT DET. IN CONCESSIONS Fixed-Temperature Heat Detector	Tested	1:53:47 PM	07/25/2024
Heat Detector	1st MAIN BLDG HEAT DET. JAN CLO BY BOY LKR RM Fixed-Temperature Heat Detector	Tested	1:53:55 PM	07/25/2024
Heat Detector	1st MAIN BLDG HEAT DET. JANITOR CLOSET	Tested	1:53:30 PM	07/25/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Heat Detector	128 Fixed-Temperature Heat Detector 1st MAIN BLDG HEAT DET. STORAGE RM 151	Tested	1:53:58 PM	07/25/2024
Pull Station	Fixed-Temperature Heat Detector 1st GYM PULL STATION N E EXIT Double Action Fire Alarm Station	Tested	2:06:51 PM	07/25/2024
Pull Station	1st GYM PULL STATION N W EXIT Double Action Fire Alarm Station	Tested	2:06:37 PM	07/25/2024
Pull Station	1st GYM PULL STATION S W EXIT Double Action Fire Alarm Station	Tested	2:06:40 PM	07/25/2024
Pull Station	1st MAIN BLDG PULL STATION ABOVE F A C P Double Action Fire Alarm Station	Tested	2:06:44 PM	07/25/2024
Smoke Detector	1st MAIN BLDG SMOKE DET. BAND STORAGE RM 165 Photoelectric Smoke Detector	Tested	1:55:50 PM	07/25/2024
Smoke Detector	1st MAIN BLDG SMOKE DET. BY OFFICE F A C P Photoelectric Smoke Detector	Tested	12:43:49 PM	07/25/2024
Smoke Detector	1st MAIN BLDG SMOKE DET. CHAIR STOEAAGE RM 153 Photoelectric Smoke Detector	Tested	1:55:55 PM	07/25/2024
Smoke Detector	1st MAIN BLDG SMOKE DET. ELEC ROOM 135 Photoelectric Smoke Detector	Tested	1:56:29 PM	07/25/2024
Smoke Detector	1st MAIN BLDG SMOKE DET. FIRST AID BY RR 1 Photoelectric Smoke Detector	Tested	1:55:31 PM	07/25/2024
Smoke Detector	1st MAIN BLDG SMOKE DET. FIRST AID BY RR 2 Photoelectric Smoke Detector	Tested	1:55:42 PM	07/25/2024
Smoke Detector	1st MAIN BLDG SMOKE DET. GYM N W STORAGE RM Photoelectric Smoke Detector	Tested	2:02:52 PM	07/25/2024
Smoke Detector	1st MAIN BLDG SMOKE DET. GYM S W STORAGE RM Photoelectric Smoke Detector	Tested	1:55:39 PM	07/25/2024
Smoke Detector	1st MAIN BLDG SMOKE DET. LIBRARY STORAGE 130 S Photoelectric Smoke Detector	Tested	1:55:59 PM	07/25/2024
Smoke Detector	1st MAIN BLDG SMOKE DET. LIBRARY STORAGE 133 N Photoelectric Smoke Detector	Tested	2:01:44 PM	07/25/2024
Smoke Detector	1st MAIN BLDG SMOKE DET. MDF ROOM 134 Photoelectric Smoke Detector	Tested	1:56:21 PM	07/25/2024
Smoke Detector	1st MAIN BLDG SMOKE DET. MECH ROOM 124 Photoelectric Smoke Detector	Tested	1:56:15 PM	07/25/2024
Smoke Detector	1st MAIN BLDG SMOKE DET. STORAGE ROOM 148 Photoelectric Smoke Detector	Tested	1:56:02 PM	07/25/2024
Smoke Detector	1st MAIN BLDG SMOKE DET. VAULT Photoelectric Smoke Detector	Tested	1:55:34 PM	07/25/2024
Smoke Detector	1st MAIN BLDG SMOKE DET. WATER HEATER RM 126 Photoelectric Smoke Detector	Tested	1:55:26 PM	07/25/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	1st MAIN BLDG by F A C P BPS #1. batt#1	Tested	12:40:14 PM	07/25/2024
Battery	1st MAIN BLDG by F A C P BPS #1. batt#2	Tested	12:39:56 PM	07/25/2024
Battery	1st MAIN BLDG in elect rm BPS #2 batt#1	Tested	1:42:22 PM	07/25/2024
Battery	1st MAIN BLDG in elect rm BPS #2 batt#2	Tested	1:42:41 PM	07/25/2024
Battery	1st MAIN BLDG in storage rm by gym BPS #3	Tested	1:14:18 PM	07/25/2024

Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
Battery	batt#1 1st MAIN BLDG in storage rm by gym BPS #3 batt#2	Tested	1:14:35 PM	07/25/2024
<b>Indicating</b>				
Horn/Strobe	1st MAIN BLDG by storage rm by gym	Tested	1:16:59 PM	07/25/2024
<b>Initiating</b>				
Smoke Detector	1st MAIN BLDG in storage rm by gym	Tested	1:15:35 PM	07/25/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Duct Detector	1st MAIN BLDG DUCT DET. AHU 2 RET HALL BY GYM Photoelectric Smoke Detector			
Duct Detector	1st MAIN BLDG DUCT DET. AHU 2 SUP HALL BY GYM Photoelectric Smoke Detector			
Duct Detector	1st MAIN BLDG DUCT DET. AHU 3 RET IN BOY LKR Photoelectric Smoke Detector			
Duct Detector	1st MAIN BLDG DUCT DET. AHU 3 SUP IN BOY LKR Photoelectric Smoke Detector			
Duct Detector	1st MAIN BLDG DUCT DET. AHU 4 RET GIRL LOCKER Photoelectric Smoke Detector			
Duct Detector	1st MAIN BLDG DUCT DET. AHU 4 SUP GIRL LOCKER Photoelectric Smoke Detector			
Duct Detector	1st MAIN BLDG DUCT DET. AHU 5 RET BY BOY LKR Photoelectric Smoke Detector			
Duct Detector	1st MAIN BLDG DUCT DET. AHU 5 SUP BY BOY LKR Photoelectric Smoke Detector			
Duct Detector	1st MAIN BLDG DUCT DET. AHU 6 RET IN CONCESSN Photoelectric Smoke Detector			
Duct Detector	1st MAIN BLDG DUCT DET. AHU 6 SUP BY GIRL LKR Photoelectric Smoke Detector			

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Rosa Lott Middle School		
<i>The Service Summary section provides an overview of the services performed in this report.</i>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	12
Horn/Strobe	Tested	1
Smoke Detector	Tested	1
<b>Total</b>		<b>14</b>
<b><i>Passed</i></b>		
Annunciator	Tested	2
Battery	Tested	6
Control Panel	Tested	4
Duct Detector	Tested	2
Fan Shutdown	Tested	13
Heat Detector	Tested	17
Indicating Device	Tested	2
Monitor Device	Tested	4
Power Supply	Tested	3
Pull Station	Tested	8
Smoke Detector	Tested	79
Tamper Switch	Tested	4
Voice Evacuation	Tested	2
Waterflow Switch	Tested	4
<b>Total</b>		<b>150</b>
<b><i>Untested</i></b>		
Duct Detector		24
Kitchen Hood		1
Tamper Switch		1
<b>Total</b>		<b>26</b>
<b>Grand Total</b>		<b>190</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Rosa Lott Middle School		Control Panel: 1 - Edwards EST3		
<p>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</p>				
Type	Location	Comment	ScanID	Simulated
<b>Passed</b>				
<b>Fan Shutdown</b>				
	1st AIR UNIT RELAY AHU B1 S. WING Control Relay Module	Passed	5213409756	<input type="checkbox"/>
	1st AIR UNIT RELAY AHU B2 S. WING Control Relay Module	Passed	5206121405	<input type="checkbox"/>
Building: MCPSS-Rosa Lott Middle School		Control Panel: 2 - Edwards EST3		
<p>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</p>				
Type	Location	Comment	ScanID	Simulated
<b>Passed</b>				
<b>Fan Shutdown</b>				
	1st N. WING AIR RELAY AHU1 A Control Relay Module	Passed	5205071541	<input type="checkbox"/>
	1st N. WING AIR RELAY AHU2 A Control Relay Module	Passed	5205073910	<input type="checkbox"/>
Building: MCPSS-Rosa Lott Middle School		Control Panel: 3		
<p>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</p>				
Type	Location	Comment	ScanID	Simulated
<b>Passed</b>				
<b>Fan Shutdown</b>				
	1st AIR UNIT SHUT DOWN CAFE AHU 7 Control Relay Module	Passed	5203369688	<input type="checkbox"/>
	1st AIR UNIT SHUT DOWN CAFE AHU 8 Control Relay Module	Passed	5203372305	<input type="checkbox"/>
	1st AIR UNIT SHUT DOWN CAFE AHU 9 Control Relay Module	Passed	5203372442	<input type="checkbox"/>

**Building: MCPSS-Rosa Lott Middle School**

**Control Panel: 4**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	1st AIR COND. RELAY AHU 1MECH ROOM 124 Control Relay Module	Passed	5204339208	<input type="checkbox"/>
	1st AIR COND. RELAY AHU 2HALL BY GYM IN SUP Control Relay Module	Passed	5205279053	<input type="checkbox"/>
	1st AIR COND. RELAY AHU 3BOY LKR RM IN SUP Control Relay Module	Passed	5296122252	<input type="checkbox"/>
	1st AIR COND. RELAY AHU 4GIRL TEAM LKR RM SUP Control Relay Module	Passed	5204361667	<input type="checkbox"/>
	1st AIR COND. RELAY AHU 5BY BOY LKR RM IN SUP Control Relay Module	Passed	5205278544	<input type="checkbox"/>
	1st AIR COND. RELAY AHU 6BY GRL TEAMLKR IN SUP Control Relay Module	Passed	5204338331	<input type="checkbox"/>

# Sound and Visual Testing



Generated by: *BuildingReports.com*

Building: MCPSS-Rosa Lott Middle School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">📍</span> <b>Location</b> </div>	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">💬</span> <b>Comment</b> </div>	<b>Ambient</b> <span style="font-size: 0.8em;">◀ dB</span>	<b>Alarm</b> <span style="font-size: 0.8em;">◀ dB</span>	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">👂</span> <b>Intelligibility</b> </div>		<b>Sound Test</b>
Voice		STI				
<i>Passed</i>						
<b>Sound Test Points</b>						
main bldg,gym,cafeteria	Passed			<input type="checkbox"/>		0004
North bldg	Passed			<input type="checkbox"/>		0005
South bldg	Passed			<input type="checkbox"/>		0006
<i>Untested</i>						
<b>Sound Test Points</b>						
main bldg,gym,cafeteria				<input type="checkbox"/>		0001
North bldg				<input type="checkbox"/>		0002
South bldg				<input type="checkbox"/>		0003



# Smoke Management Testing

Generated by: BuildingReports.com

Building: MCPSS-Rosa Lott Middle School		Control Panel: 1 - Edwards EST3		
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
 Location	Description	 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
1st AIR UNIT RELAY AHU B1 S. WING Control Relay Module		Passed	5213409756	<input type="checkbox"/>
1st AIR UNIT RELAY AHU B2 S. WING Control Relay Module		Passed	5206121405	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
1st N. WING AIR RELAY AHU1 A Control Relay Module		Passed	5205071541	<input type="checkbox"/>
1st N. WING AIR RELAY AHU2 A Control Relay Module		Passed	5205073910	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
1st AIR UNIT SHUT DOWN CAFE AHU 7		Passed	5203369688	<input type="checkbox"/>
Control Relay Module				
1st AIR UNIT SHUT DOWN CAFE AHU 8		Passed	5203372305	<input type="checkbox"/>
Control Relay Module				
1st AIR UNIT SHUT DOWN CAFE AHU 9		Passed	5203372442	<input type="checkbox"/>
Control Relay Module				

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

📍 Location	Description	📄 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
1st AIR COND. RELAY AHU 1MECH ROOM 124 Control Relay Module		Passed	5204339208	<input type="checkbox"/>
1st AIR COND. RELAY AHU 2HALL BY GYM IN SUP Control Relay Module		Passed	5205279053	<input type="checkbox"/>
1st AIR COND. RELAY AHU 3BOY LKR RM IN SUP Control Relay Module		Passed	5296122252	<input type="checkbox"/>
1st AIR COND. RELAY AHU 4GIRL TEAM LKR RM SUP Control Relay Module		Passed	5204361667	<input type="checkbox"/>
1st AIR COND. RELAY AHU 5BY BOY LKR RM IN SUP Control Relay Module		Passed	5205278544	<input type="checkbox"/>
1st AIR COND. RELAY AHU 6BY GRL TEAMLKR IN SUP Control Relay Module		Passed	5204338331	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

**Building: MCPSS-Rosa Lott Middle School      Control Panel: 1 - Edwards EST3**

*The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.*

## Battery

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Passed</i></b>							
Sealed Lead Acid	1st Cab3 Cafeteria batt#1	18	12	13.09	12	18	19
Sealed Lead Acid	1st Cab3 Cafeteria batt#2	18	12	12.99	12	18	19.07
Sealed Lead Acid	1st Cab4 Office batt#1	26	12	13.13	12	26	27
Sealed Lead Acid	1st Cab4 Office batt#2	26	12	12.88	12	26	28
Sealed Lead Acid	1st by cab. 3. in cafeteria evac panel batt#1	7	12	12.78	12	7	7.8
Sealed Lead Acid	1st by cab. 3. in cafeteria evac panel batt#2	7	12	12.77	12	7	7.4
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	1st Cab2 SOUTH Wing outside bk stor. batt#2	7	12				
Sealed Lead Acid	1st Cab2 SOUTH Wing outside bk stor. batt#1	7	12				
Sealed Lead Acid	1st by cab6 gym lobby EVAC batt#1	7	12				
Sealed Lead Acid	1st by cab6 gym lobby EVAC batt#2	7	12				

**Building: MCPSS-Rosa Lott Middle School      Control Panel: 2 - Edwards EST3**

*The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.*

## Battery

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	1st Cab1 NORTH Wing batt#1	10	12				
Sealed Lead Acid	1st Cab1 NORTH Wing batt#2	10	12				

**Building: MCPSS-Rosa Lott Middle School      Control Panel: 4**

*The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.*

Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	1st MAIN BLDG by F A C P BPS #1. batt#1	7	12				
Sealed Lead Acid	1st MAIN BLDG by F A C P BPS #1. batt#2	7	12				
Sealed Lead Acid	1st MAIN BLDG in elect rm BPS #2 batt#1	7	12				
Sealed Lead Acid	1st MAIN BLDG in elect rm BPS #2 batt#2	7	12				
Sealed Lead Acid	1st MAIN BLDG in storage rm by gym BPS #3 batt#1	7	12				
Sealed Lead Acid	1st MAIN BLDG in storage rm by gym BPS #3 batt#2	7	12				
<b>Power Supply</b>							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<i>Passed</i>							
Breaker	1st MAIN BLDG by F A C P BPS #1.	10		24			
Breaker	1st MAIN BLDG in elect rm BPS #2	10		24			
Breaker	1st MAIN BLDG in storage rm by gym BPS #3	10		24			

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Rosa Lott Middle School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	1.02%	2
Battery	Control	9.18%	18
Control Panel	Control	2.04%	4
Duct Detector	Initiating	13.27%	26
Fan Shutdown	Auxiliary	6.63%	13
Heat Detector	Initiating	8.67%	17
Horn/Strobe	Indicating	0.51%	1
Indicating Device	Indicating	1.02%	2
Kitchen Hood	Alarm	0.51%	1
Monitor Device	Monitor	2.04%	4
Power Supply	Control	1.53%	3
Pull Station	Initiating	4.08%	8
Smoke Detector	Initiating	40.82%	80
Sound Test	Indicating	3.06%	6
Tamper Switch	Supervisory	2.55%	5
Voice Evacuation	Control	1.02%	2
Waterflow Switch	Initiating	2.04%	4

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	4	PS		09/06/2022
Fan Shutdown	2	CR		09/06/2022
Heat Detector	1	HFS		09/06/2022
Monitor Device	2	CT2	Supervisory	09/06/2022
Pull Station	1	278		09/06/2022
Smoke Detector	31	PS		09/06/2022
Tamper Switch	1	CT2		09/06/2022
Waterflow Switch	1	CT2		09/06/2022
<b>Edwards</b>				
Annunciator	2	3-RLCM	LCD Display	09/06/2022
Control Panel	3	EST3	Addressable	09/06/2022
Voice Evacuation	2	ANS25		09/06/2022
<b>Leoch</b>				
Battery	2	DJW1 2-18	Sealed Lead Acid	09/06/2022
Battery	2	DJW1 2-26	Sealed Lead Acid	09/06/2022
<b>Power Patrol</b>				
Battery	2	SEC1075	Sealed Lead Acid	09/06/2022
<b>Power patrol</b>				

Battery	2	FAS1075	Sealed Lead Acid	09/06/2022
Battery	2	SEC1075	Sealed Lead Acid	09/06/2022

**Building: MCPSS-Rosa Lott Middle School** **Control Panel: 2 - Edwards EST3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	4	PS		09/06/2022
Fan Shutdown	2	CR		09/06/2022
Heat Detector	1	HFS		09/06/2022
Monitor Device	2	CT2	Supervisory	09/06/2022
Pull Station	1	278		09/06/2022
Smoke Detector	30	PS		09/06/2022
Tamper Switch	1	CT2		09/06/2022
Waterflow Switch	1	CT2		09/06/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/06/2022
<b>Leoch</b>				
Battery	2	DJW12-10	Sealed Lead Acid	09/06/2022

**Building: MCPSS-Rosa Lott Middle School** **Control Panel: 3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	6	PS		09/06/2022
Fan Shutdown	3	CR		09/06/2022
Heat Detector	3	HFS		09/06/2022
Heat Detector	4	HRS		09/06/2022
Pull Station	2	278		09/06/2022
Smoke Detector	3	PS		09/06/2022
Tamper Switch	1	CT1		09/06/2022
Tamper Switch	2	CT2		09/06/2022
Waterflow Switch	2	CT2		09/06/2022
<b>EST/Ansul</b>				
Kitchen Hood	1	CT1/R102	Wet	09/06/2022

**Building: MCPSS-Rosa Lott Middle School** **Control Panel: 4**



The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	12	PS		09/06/2022
Fan Shutdown	6	CR		09/06/2022
Heat Detector	6	HFS		09/06/2022
Heat Detector	2	HRS		09/06/2022
Horn/Strobe	1			09/06/2022
Indicating Device	2	CC1		09/06/2022
Pull Station	4	278		09/06/2022
Smoke Detector	15	PS		09/06/2022
<b>Edwards</b>				
Power Supply	3	BPS10A		09/06/2022
<b>Power Patrol</b>				
Battery	2	SEC1075	Sealed Lead Acid	09/06/2022
<b>Power patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	09/06/2022
Battery	2	SEC1075	Sealed Lead Acid	09/06/2022
Smoke Detector	1			09/06/2022

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Rosa Lott Middle School      Control Panel: 1 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 112 STORAGE Photoelectric Smoke Detector		3921960439
2	Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 112 #1 Photoelectric Smoke Detector		3921915934
3	Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 112 #2 Photoelectric Smoke Detector		3921915583
4	Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 111 STORAGE Photoelectric Smoke Detector		3921982493
5	Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 111 #1 Photoelectric Smoke Detector		3919720045
6	Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 111 #2 Photoelectric Smoke Detector		3921957095
7	Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 113 STORAGE Photoelectric Smoke Detector		3919710411
8	Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 113 #1 Photoelectric Smoke Detector		3919721233
9	Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 113 #2 Photoelectric Smoke Detector		3919721226
10	Smoke Detector	1st S. CLASS WING SMOKE DET. BOYS RR #1 Photoelectric Smoke Detector		3975901891
11	Smoke Detector	1st S. CLASS WING SMOKE DET. BOYS RR #2 Photoelectric Smoke Detector		3920736608
12	Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 107 STORAGE Photoelectric Smoke Detector		3920741138
13	Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 107 #1 Photoelectric Smoke Detector		3920741114
14	Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 107 #2 Photoelectric Smoke Detector		3975258445
15	Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 108 STORAGE Photoelectric Smoke Detector		3975276685
16	Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 108 #1 Photoelectric Smoke Detector		3975279075
17	Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 108 #2 Photoelectric Smoke Detector		3975277057
18	Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM		3920702122

		109 STORAGE Photoelectric Smoke Detector	
19	Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 109 #1 Photoelectric Smoke Detector	3975258803
20	Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 109 #1 Photoelectric Smoke Detector	3921951437
21	Smoke Detector	1st S. CLASS WING SMOKE DET. HALL BY RM 109 Photoelectric Smoke Detector	3974172957
22	Smoke Detector	1st S. CLASS WING SMOKE DET. HALL BY RM 111 Photoelectric Smoke Detector	3974175378
23	Smoke Detector	1st S. CLASS WING SMOKE DET. HALL BY RM 113 Photoelectric Smoke Detector	3974168806
24	Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 110 STORAGE Photoelectric Smoke Detector	3974143438
25	Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 110 #1 Photoelectric Smoke Detector	3974172971
26	Smoke Detector	1st S. CLASS WING SMOKE DET. ROOM 110 #2 Photoelectric Smoke Detector	3974145654
27	Duct Detector	1st S. CLASS WING DUCT DET. AHU B1 SUPPLY Photoelectric Smoke Detector	3996738049
28	Duct Detector	1st S. CLASS WING DUCT DET. AHU B1 RETURN Photoelectric Smoke Detector	3958626780
29	Smoke Detector	1st S. CLASS WING SMOKE DET. MECG ROOM Photoelectric Smoke Detector	3975258841
30	Duct Detector	1st S. CLASS WING DUCT DET. AHU B2 RETURN Photoelectric Smoke Detector	3996741667
31	Duct Detector	1st S. CLASS WING DUCT DET. AHU B2 SUPPLY Photoelectric Smoke Detector	3996741841
32	Smoke Detector	1st S. CLASS WING SMOKE DET. EXT. STORAGE Photoelectric Smoke Detector	3975912002
33	Smoke Detector	1st S. CLASS WING SMOKE DET. STORAGE BY FACP Photoelectric Smoke Detector	3975274780
34	Smoke Detector	1st S. CLASS WING SMOKE DET. HALL BY RRs Photoelectric Smoke Detector	3935992662
35	Heat Detector	1st S. CLASS WING HEAT DET. JAN CLO BY GRL RR Fixed-Temperature Heat Detector	3682419870
36	Smoke Detector	1st S. CLASS WING SMOKE DET. IN GIRLS RR Photoelectric Smoke Detector	3975257622
126	Pull Station	1st S, CLASS WING PULL STATION IN STORAGE Double Action Fire Alarm Station	4890658105
127	Fan Shutdown	1st AIR UNIT RELAY AHU B1 S. WING Control Relay Module	5213409756
128	Fan Shutdown	1st AIR UNIT RELAY AHU B2 S. WING Control Relay Module	5206121405
129	Waterflow Switch	1st S. CLASS WING SPRINKLER WATERFLOW Dual Input Module	4930445269
130	Tamper Switch	1st S. CLASS WING SPRINKLER TAMPER Dual Input Module	4930445276
131	Monitor Device	1st S. CLASS WING HIGH SPRINKLER PRESSURE Dual Input Module	Supervisory 4930444262

132

Monitor Device

1st S. CLASS WING LOW SPRINKLER  
PRESSURE Dual Input Module

Supervisory

4930444279

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	1st N. WING SMOKE DET. TEACHER WORK ROOM 101 Photoelectric Smoke Detector		3919710916
2	Duct Detector	1st N. WING DUCT DET. AHU 1 A RETURN Photoelectric Smoke Detector		3997114934
3	Duct Detector	1st N. WING DUCT DET. AHU 1 A SUPPLY Photoelectric Smoke Detector		3997115269
4	Duct Detector	1st N. WING DUCT DET. AHU 2 A RETURN Photoelectric Smoke Detector		3997115061
5	Duct Detector	1st N. WING DUCT DET. AHU 2 A SUPPLY Photoelectric Smoke Detector		3997120904
6	Smoke Detector	1st N. WING SMOKE DET. MECH ROOM 114 Photoelectric Smoke Detector		3919720069
7	Smoke Detector	1st N. WING SMOKE DET. HALL BY ROOM 112 Photoelectric Smoke Detector		3919758338
8	Smoke Detector	1st N. WING SMOKE DET. CLASS 113 STORAGE Photoelectric Smoke Detector		3921956401
9	Smoke Detector	1st N. WING SMOKE DET. CLASS 113 #1 Photoelectric Smoke Detector		3975258308
10	Smoke Detector	1st N. WING SMOKE DET. CLASS 113 #2 Photoelectric Smoke Detector		3921954872
11	Smoke Detector	1st N. WING SMOKE DET. CLASS 111 STORAGE Photoelectric Smoke Detector		3960245627
12	Smoke Detector	1st N. WING SMOKE DET. CLASS 111 #1 Photoelectric Smoke Detector		3975246800
13	Smoke Detector	1st N. WING SMOKE DET. CLASS 111 #2 Photoelectric Smoke Detector		3975258988
14	Heat Detector	1st N. WING HEAT DET. JANCLOSET BY GIRL RR Fixed-Temperature Heat Detector		3682419764
15	Smoke Detector	1st N. WING SMOKE DET. GIRLS RR Photoelectric Smoke Detector		3930211416
16	Smoke Detector	1st N. WING SMOKE DET. BOYS RR #1 Photoelectric Smoke Detector		3921972647
17	Smoke Detector	1st N. WING SMOKE DET. BOYS RR #2 Photoelectric Smoke Detector		3974177860
18	Smoke Detector	1st N. WING SMOKE DET. HALL BY RESTROOMS Photoelectric Smoke Detector		3974171400
19	Smoke Detector	1st N. WING SMOKE DET. CLASS 107 STORAGE Photoelectric Smoke Detector		3919747837
20	Smoke Detector	1st N. WING SMOKE DET. CLASS 107 #1 Photoelectric Smoke Detector		3919719902
21	Smoke Detector	1st N. WING SMOKE DET. CLASS 107 #2 Photoelectric Smoke Detector		3919720083

22	Smoke Detector	1st N. WING SMOKE DET. CLASS 108 STORAGE Photoelectric Smoke Detector		3975265412
23	Smoke Detector	1st N. WING SMOKE DET. CLASS 108 #1 Photoelectric Smoke Detector		3975265573
24	Smoke Detector	1st N. WING SMOKE DET. CLASS 108 #2 Photoelectric Smoke Detector		3921981175
25	Smoke Detector	1st N. WING SMOKE DET. CLASS 109 STORAGE Photoelectric Smoke Detector		3919720533
26	Smoke Detector	1st N. WING SMOKE DET. CLASS 109 #1 Photoelectric Smoke Detector		3919745505
27	Smoke Detector	1st N. WING SMOKE DET. CLASS 109 #2 Photoelectric Smoke Detector		3919721110
28	Smoke Detector	1st N. WING SMOKE DET. CLASS 110 STORAGE Photoelectric Smoke Detector		3975256694
29	Smoke Detector	1st N. WING SMOKE DET. CLASS 110 #1 Photoelectric Smoke Detector		3975256458
30	Smoke Detector	1st N. WING SMOKE DET. CLASS 110 #2 Photoelectric Smoke Detector		3975256182
31	Smoke Detector	1st N. WING SMOKE DET. HALL BY CLASS 110 Photoelectric Smoke Detector		3919747516
32	Smoke Detector	1st N. WING SMOKE DET. HALL BY CLASS 108 Photoelectric Smoke Detector		3919720793
33	Smoke Detector	1st N. WING SMOKE DET. CLASS 112 STORAGE Photoelectric Smoke Detector		3974171417
34	Smoke Detector	1st N. WING SMOKE DET. CLASS 112 #1 Photoelectric Smoke Detector		3974137284
35	Smoke Detector	1st N. WING SMOKE DET. CLASS 112 #2 Photoelectric Smoke Detector		3974171387
126	Pull Station	1st N. WING PULL STATION TEACHER WORK ROOM Double Action Fire Alarm Station		4891683878
127	Fan Shutdown	1st N. WING AIR RELAY AHU1 A Control Relay Module		5205071541
128	Fan Shutdown	1st N. WING AIR RELAY AHU2 A Control Relay Module		5205073910
129	Waterflow Switch	1st N. WING SPRINKLER WATERFLOW Dual Input Module		4906432361
130	Tamper Switch	1st N. WING SPRINKLER TAMPER Dual Input Module		4906432378
131	Monitor Device	1st N. WING SPRINKLER HIGH PRESSURE Dual Input Module	Supervisory	4906005787
132	Monitor Device	1st N. WING SPRINKLER LOW PRESSURE Dual Input Module	Supervisory	4906005794

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Duct Detector	1st CAFE DUCT DET. AHU 7 RETURN Photoelectric Smoke Detector		3958358605
2	Duct Detector	1st CAFE DUCT DET. AHU 7 SUPPLY Photoelectric Smoke Detector		3958429411
3	Duct Detector	1st CAFE DUCT DET. AHU 9 RETURN Photoelectric Smoke Detector		3958429558
4	Duct Detector	1st CAFE DUCT DET. AHU 9 SUPPLY Photoelectric Smoke Detector		3958429572
5	Duct Detector	1st CAFE DUCT DET. AHU 8 RETURN Photoelectric Smoke Detector		3958429510
6	Duct Detector	1st CAFE DUCT DET. AHU 8 SUPPLY Photoelectric Smoke Detector		3958429473
7	Heat Detector	1st CAFE HEAT DET. KITCH BY DISHWASHER Rate-Of-Rise/Fixed Temperature Heat Detector		3812536637
8	Heat Detector	1st CAFE HEAT DET. KITCH N W BY HOOD Rate-Of-Rise/Fixed Temperature Heat Detector		3815389629
9	Heat Detector	1st CAFE HEAT DET. KITCH N E Rate-Of-Rise/Fixed Temperature Heat Detector		3822944460
10	Heat Detector	1st CAFE HEAT DET. KITCH S E Fixed-Temperature Heat Detector		3620201857
11	Smoke Detector	1st CAFE SMOKE DET. ABOVEFACP Photoelectric Smoke Detector		3973833873
12	Heat Detector	1st CAFE HEAT DET. KITCH S W Rate-Of-Rise/Fixed Temperature Heat Detector		3820111673
13	Heat Detector	1st KITCHEN LAUNDRY HEAT DETECOR Fixed-Temperature Heat Detector		3620446852
14	Smoke Detector	1st KITCHEN LOCKER ROOM SMOKE DETECTOR Photoelectric Smoke Detector		3923263835
15	Smoke Detector	1st KITCHEN DRY STORAGE SMOKE DETECTOR Photoelectric Smoke Detector		3923253638
16	Heat Detector	1st KITCHEN EXT. ELECTRICROOM HEAT DET. Fixed-Temperature Heat Detector		3682428438
126	Fan Shutdown	1st AIR UNIT SHUT DOWN CAFE AHU 9 Control Relay Module		5203372442
127	Fan Shutdown	1st AIR UNIT SHUT DOWN CAFE AHU 8 Control Relay Module		5203372305
128	Fan Shutdown	1st AIR UNIT SHUT DOWN CAFE AHU 7 Control Relay Module		5203369688
129	Kitchen Hood	1st KITCHEN HOOD SYSTEM Single Input Module	Wet	4809475786
130	Pull Station	1st KITCHEN PULL STATION EAST Double		4895368146

131	Pull Station	Action Fire Alarm Station 1st KITCHEN PULL STATION WEST Double	4890080746
132	Waterflow Switch	Action Fire Alarm Station 1st CAFE WATERFLOW 1 Dual Input Module	4908089266
133	Waterflow Switch	1st CAFE waterflow I #2 Dual Input Module	4908089273
134	Tamper Switch	1st CAFE WATERFLOW 2 Dual Input Module	4908096721
135	Tamper Switch	1st CAFE TAMPER 2 Dual Input Module	4908096738
136	Tamper Switch	1st CAFE BACKFLOW Single Input Module	4809518360



*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Heat Detector	1st MAIN BLDG HEAT DET. GIRLS TEAM LOCKER 159 Rate-Of-Rise/Fixed Temperature Heat Detector		3822516353
2	Duct Detector	1st MAIN BLDG DUCT DET. AHU 4 RET GIRL LOCKER Photoelectric Smoke Detector		3958626520
3	Duct Detector	1st MAIN BLDG DUCT DET. AHU 4 SUP GIRL LOCKER Photoelectric Smoke Detector		3958626469
4	Duct Detector	1st MAIN BLDG DUCT DET. AHU 6 SUP BY GIRL LKR Photoelectric Smoke Detector		3980891071
5	Duct Detector	1st MAIN BLDG DUCT DET. AHU 6 RET IN CONCESSN Photoelectric Smoke Detector		3958626476
6	Heat Detector	1st MAIN BLDG HEAT DET. IN CONCESSIONS Fixed-Temperature Heat Detector		3682420401
7	Duct Detector	1st MAIN BLDG DUCT DET. AHU 5 RET BY BOY LKR Photoelectric Smoke Detector		3954183171
8	Duct Detector	1st MAIN BLDG DUCT DET. AHU 5 SUP BY BOY LKR Photoelectric Smoke Detector		3954183362
9	Duct Detector	1st MAIN BLDG DUCT DET. AHU 3 RET IN BOY LKR Photoelectric Smoke Detector		3998421703
10	Duct Detector	1st MAIN BLDG DUCT DET. AHU 3 SUP IN BOY LKR Photoelectric Smoke Detector		3998168929
11	Heat Detector	1st MAIN BLDG HEAT DET. IN BOYS LOCKER ROOM Rate-Of-Rise/Fixed Temperature Heat Detector		3815389438
12	Duct Detector	1st MAIN BLDG DUCT DET. AHU 2 RET HALL BY GYM Photoelectric Smoke Detector		3958626834
13	Duct Detector	1st MAIN BLDG DUCT DET. AHU 2 SUP HALL BY GYM Photoelectric Smoke Detector		3958626759
14	Smoke Detector	1st MAIN BLDG SMOKE DET. BAND STORAGE RM 165 Photoelectric Smoke Detector		3920737155
15	Heat Detector	1st MAIN BLDG HEAT DET. GIRLS LOCKER RM 158 Fixed-Temperature Heat Detector		3682420067
16	Smoke Detector	1st MAIN BLDG SMOKE DET. STORAGE ROOM 148 Photoelectric Smoke Detector		3920740834
17	Heat Detector	1st MAIN BLDG HEAT DET. BOY TEAM LOCKR RM 154 Fixed-Temperature Heat Detector		3682420654
18	Smoke Detector	1st MAIN BLDG SMOKE DET. CHAIR		3920740650

		STOEAGE RM 153 Photoelectric Smoke Detector	
19	Smoke Detector	1st MAIN BLDG SMOKE DET. GYM S W STORAGE RM Photoelectric Smoke Detector	3920724452
20	Smoke Detector	1st MAIN BLDG SMOKE DET. GYM N W STORAGE RM Photoelectric Smoke Detector	3975256236
21	Heat Detector	1st MAIN BLDG HEAT DET. JAN CLO BY BOY LKR RM Fixed-Temperature Heat Detector	3682420746
22	Heat Detector	1st MAIN BLDG HEAT DET. STORAGE RM 151 Fixed-Temperature Heat Detector	3682421064
23	Smoke Detector	1st MAIN BLDG SMOKE DET. ELEC ROOM 135 Photoelectric Smoke Detector	3920741923
24	Smoke Detector	1st MAIN BLDG SMOKE DET. MDF ROOM 134 Photoelectric Smoke Detector	3920741558
25	Heat Detector	1st MAIN BLDG HEAT DET. JANITOR CLOSET 128 Fixed-Temperature Heat Detector	3620215403
26	Smoke Detector	1st MAIN BLDG SMOKE DET. WATER HEATER RM 126 Photoelectric Smoke Detector	3920702931
27	Duct Detector	1st MAIN BLDG DUCT DET. AHU 1 SUP MECH RM 124 Photoelectric Smoke Detector	3996375404
28	Duct Detector	1st MAIN BLDG DUCT DET. AHU 1 RET MECH RM 124 Photoelectric Smoke Detector	3957892988
29	Smoke Detector	1st MAIN BLDG SMOKE DET. MECH ROOM 124 Photoelectric Smoke Detector	3920741213
30	Smoke Detector	1st MAIN BLDG SMOKE DET. FIRST AID BY RR 1 Photoelectric Smoke Detector	3920702948
31	Smoke Detector	1st MAIN BLDG SMOKE DET. FIRST AID BY RR 2 Photoelectric Smoke Detector	3920725732
32	Smoke Detector	1st MAIN BLDG SMOKE DET. LIBRARY STORAGE 130 S Photoelectric Smoke Detector	3920740704
33	Smoke Detector	1st MAIN BLDG SMOKE DET. LIBRARY STORAGE 133 N Photoelectric Smoke Detector	3973757537
34	Smoke Detector	1st MAIN BLDG SMOKE DET. VAULT Photoelectric Smoke Detector	3920713623
35	Smoke Detector	1st MAIN BLDG SMOKE DET. BY OFFICE F A C P Photoelectric Smoke Detector	3920741800
126	Fan Shutdown	1st AIR COND. RELAY AHU 4GIRL TEAM LKR RM SUP Control Relay Module	5204361667
127	Fan Shutdown	1st AIR COND. RELAY AHU 6BY GRL TEAMLKR IN SUP Control Relay Module	5204338331
128	Fan Shutdown	1st AIR COND. RELAY AHU 5BY BOY LKR RM IN SUP Control Relay Module	5205278544
129	Fan Shutdown	1st AIR COND. RELAY AHU 3BOY LKR RM IN SUP Control Relay Module	5296122252

130	Fan Shutdown	1st AIR COND. RELAY AHU 2HALL BY GYM IN SUP Control Relay Module		5205279053
131	Pull Station	1st GYM PULL STATION N E EXIT Double Action Fire Alarm Station		4894461367
132	Pull Station	1st GYM PULL STATION S W EXIT Double Action Fire Alarm Station		4891321312
133	Pull Station	1st GYM PULL STATION N W EXIT Double Action Fire Alarm Station		4891316431
134	Indicating Device	1st MAIN BLDG VOICE PANELACTIVATION Single Input Signal Module		5079391363
135	Indicating Device	1st MAIN BLDG BPS ACTIVATION Single Input Signal Module		5096782328
136	Power Supply	1st MAIN BLDG by F A C P BPS #1.		79483305
136	Battery	1st MAIN BLDG by F A C P BPS #1. batt#1	Sealed Lead Acid	79483304
136	Battery	1st MAIN BLDG by F A C P BPS #1. batt#2	Sealed Lead Acid	79483303
136	Horn/Strobe	1st MAIN BLDG by storage rm by gym		2812222561 8
136	Power Supply	1st MAIN BLDG in elect rm BPS #2		79483302
136	Battery	1st MAIN BLDG in elect rm BPS #2 batt#1	Sealed Lead Acid	79483301
136	Battery	1st MAIN BLDG in elect rm BPS #2 batt#2	Sealed Lead Acid	79483300
136	Smoke Detector	1st MAIN BLDG in storage rm by gym		3920740034
136	Power Supply	1st MAIN BLDG in storage rm by gym BPS #3		79483295
136	Battery	1st MAIN BLDG in storage rm by gym BPS #3 batt#1	Sealed Lead Acid	79483294
136	Battery	1st MAIN BLDG in storage rm by gym BPS #3 batt#2	Sealed Lead Acid	79483293
136	Pull Station	1st MAIN BLDG PULL STATION ABOVE F A C P Double Action Fire Alarm Station		4891328311
137	Fan Shutdown	1st AIR COND. RELAY AHU 1MECH ROOM 124 Control Relay Module		5204339208

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Citronelle High School  
8200 Lebaron Ave  
Citronelle, AL 36693

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Jul 26, 2024*

Building: MCPSS-Citronelle High School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Citronelle High School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 8200 Lebaron Ave	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Citronelle, AL 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 07/26/2024	<b>IDC Style:</b>
<b>Model Number:</b> EST3	<b>Install Date:</b> 09/20/2022	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 09/20/2022	<b>NAC Style:</b>
<b>Location:</b> 1st Cab1 Office	<b>Current Protection:</b>	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	2	0.48%	2	100.00%	2	100.00%	0	0.00%
Auxiliary	50	11.93%	47	94.00%	47	100.00%	0	0.00%
Control	63	15.04%	59	93.65%	34	57.63%	25	42.37%
Indicating	20	4.77%	13	65.00%	12	92.31%	1	7.69%
Initiating	262	62.53%	236	90.08%	233	98.73%	3	1.27%
Monitor	8	1.91%	5	62.50%	5	100.00%	0	0.00%
Supervisory	14	3.34%	14	100.00%	14	100.00%	0	0.00%
<b>Totals</b>	<b>419</b>	<b>100%</b>	<b>376</b>	<b>89.74%</b>	<b>347</b>	<b>92.29%</b>	<b>29</b>	<b>7.71%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Jul 29, 2024	<b>Building:</b> MCPSS–Citronelle High School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>





# Discrepancy Report

Generated by: [BuildingReports.com](http://BuildingReports.com)





Building: MCPSS-Citronelle High School		Control Panel: 1 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<i>Items listed for Recall or Replacement/Upgrade</i>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<i>Control</i>				
Battery				
80712549	1st Auditorium mech rm by stage BPS batt#1	Failed Date Code 12V 7Ah	1-2	127
80712548	1st Auditorium mech rm by stage BPS batt#2	Failed Date Code 12V 7Ah	1-2	127
81183051	1st Nurse Station Rm 1620 batt#2	Failed Date Code 12V 7Ah	1-2	
81183052	1st Nurse Station Rm 1620 batt#2	Failed Date Code 12V 7Ah	1-2	
80712524	1st auditorium lobby evax panel batt#1	Failed Date Code 12V 7Ah	1-2	25
80712523	1st auditorium lobby evax panel batt#2	Failed Date Code 12V 7Ah	1-2	25
80712545	1st behind kitchen. riser mech rm BPS batt#1	Failed Date Code 12V 7Ah	1-2	127
80712544	1st behind kitchen. riser mech rm BPS batt#2	Failed Date Code 12V 7Ah	1-2	127
80712518	2nd mech rm.2202 BPS batt#1	Failed Date Code 12V 7Ah	1-2	127
80712517	2nd mech rm.2202 BPS batt#2	Failed Date Code 12V 7Ah	1-2	127
80712521	2nd mech rm.2219 BPS batt#1	Failed Load Test 12V 7Ah	1-2	127
80712520	2nd mech rm.2219 BPS batt#2	Failed Load Test 12V 7Ah	1-2	127
<i>Indicating</i>				
Horn/Strobe				
258446633	1st main building men restroom	Is Missing	1-2	127





Building: MCPSS-Citronelle High School      Control Panel: 2 - Edwards   EST3X

*The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.*

Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
80712696	1st Cab9 Auto Shop Batt #1	Failed Date Code 12V 26Ah		2
80712695	1st Cab9 Auto Shop Batt #2	Failed Date Code 12V 26Ah		2
<b>Control Panel</b>				
80712697	1st Cab9 Auto Shop	Display Is Blocked.		2



Building: MCPSS-Citronelle High School		Control Panel: 5 - Edwards EST3X		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Annunciator</b>				
80712701	1st boys Fieldhouse	Needs To Be Mounted Properly	5	
<b>Battery</b>				
80712505	1st Cab5 Home EC battery#1	Failed Date Code 12V 7Ah	5	
80712504	1st Cab5 Home EC battery#2	Failed Date Code 12V 7Ah	5	
<b><i>Initiating</i></b>				
<b>Pull Station</b>				
258223366	1st boys Fieldhouse entrance	Is Obstructed	5	

Building: MCPSS-Citronelle High School		Control Panel: 6 - Edwards EST3X		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
80712703	1st Cab6 Boy's Fieldhouse batt #1	Failed Date Code 12V 7Ah	6	
80712702	1st Cab6 Boy's Fieldhouse batt #2	Failed Date Code 12V 7Ah	6	
<b>Control Panel</b>				
80712704	1st Cab6 Boy's Fieldhouse	Pathway Is Blocked	6	

Building: MCPSS-Citronelle High School      Control Panel: 7 - Edwards   EST3X

*The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.*

Device Type	Manufacturer	ModelNumber	Date	Qty
-------------	--------------	-------------	------	-----

***Items listed for Recall or Replacement/Upgrade***





No items found during this inspection.





 ScanID	 Location	 Problem	Address	 Reference
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***Control***

**Battery**

80712509	1st Cab7 Gym Class Bldg battery#1	Failed Date Code 12V 18Ah	7	
80712508	1st Cab7 Gym Class Bldg battery#2	Failed Date Code 12V 18Ah	7	

Building: MCPSS-Citronelle High School		Control Panel: 8 - Edwards EST3X		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Control Panel</b>				
80712502	1st Cab8 Weight Bldg	Is Obstructed	8	
<b><i>Initiating</i></b>				
<b>Pull Station</b>				
4894146400	1st WEIGHT ROOM BLDG PULLBY SOUTH EXIT Double Action Fire Alarm Station	Pathway Is Blocked	8-3 128	
4891856722	1st WEIGHT ROOM BLDG PULLBY WEST EXIT Double Action Fire Alarm Station	Is Obstructed	8-3 126	

Building: MCPSS-Citronelle High School		Control Panel: 10 - Edwards EST3X		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Control Panel</b>				
80712700	1st Cab10 Weld Shop	Is Obstructed	10	

# Proposed Solutions Report

Generated by: BuildingReports.com

Building: MCPSS-Citronelle High School    Control Panel: 1 - Edwards EST3					
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
80712549	1st Auditorium mech rm by stage BPS batt#1		SEC1075	T/M	<input type="checkbox"/>
80712548	1st Auditorium mech rm by stage BPS batt#2		SEC1075	T/M	<input type="checkbox"/>
81183051	1st Nurse Station Rm 1620 batt#2		SEC1075	T/M	<input type="checkbox"/>
81183052	1st Nurse Station Rm 1620 batt#2		SEC1075	T/M	<input type="checkbox"/>
80712524	1st auditorium lobby evax panel batt#1		SEC1075	T/M	<input type="checkbox"/>
80712523	1st auditorium lobby evax panel batt#2		SEC1075	T/M	<input type="checkbox"/>
80712545	1st behind kitchen. riser mech rm BPS batt#1		FAS1075	T/M	<input type="checkbox"/>
80712544	1st behind kitchen. riser mech rm BPS batt#2		FAS1075	T/M	<input type="checkbox"/>
80712518	2nd mech rm.2202 BPS batt#1		UT-1272	T/M	<input type="checkbox"/>
80712517	2nd mech rm.2202 BPS batt#2		UT-1272	T/M	<input type="checkbox"/>
80712521	2nd mech rm.2219 BPS batt#1		DJW12-7.6	T/M	<input type="checkbox"/>
80712520	2nd mech rm.2219 BPS batt#2		DJW12-7.6	T/M	<input type="checkbox"/>
<b>Indicating</b>					
<b>Horn/Strobe</b>					
258446633	1st main building men restroom			T/M	<input type="checkbox"/>
Building: MCPSS-Citronelle High School    Control Panel: 2 - Edwards EST3X					
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
80712696	1st Cab9 Auto Shop Batt #1		DJW12-26	T/M	<input type="checkbox"/>
80712695	1st Cab9 Auto Shop Batt #2		DJW12-26	T/M	<input type="checkbox"/>
<b>Control Panel</b>					
80712697	1st Cab9 Auto Shop		EST3X	T/M	<input type="checkbox"/>
Building: MCPSS-Citronelle High School    Control Panel: 5 - Edwards EST3X					
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					

ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Annunciator</b>					
80712701	1st boys Fieldhouse			T/M	<input type="checkbox"/>
<b>Battery</b>					
80712505	1st Cab5 Home EC battery#1		DJW12-10.5	T/M	<input type="checkbox"/>
80712504	1st Cab5 Home EC battery#2		DJW12-10.5	T/M	<input type="checkbox"/>
<b><i>Initiating</i></b>					
<b>Pull Station</b>					
258223366	1st boys Fieldhouse entrance			T/M	<input type="checkbox"/>
<b>Building: MCPSS-Citronelle High School Control Panel: 6 - Edwards EST3X</b>					
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
80712703	1st Cab6 Boy's Fieldhouse batt #1		SEC1075	T/M	<input type="checkbox"/>
80712702	1st Cab6 Boy's Fieldhouse batt #2		SEC1075	T/M	<input type="checkbox"/>
<b>Control Panel</b>					
80712704	1st Cab6 Boy's Fieldhouse		EST3X	T/M	<input type="checkbox"/>
<b>Building: MCPSS-Citronelle High School Control Panel: 7 - Edwards EST3X</b>					
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
80712509	1st Cab7 Gym Class Bldg battery#1		DJW12-18	T/M	<input type="checkbox"/>
80712508	1st Cab7 Gym Class Bldg battery#2		DJW12-18	T/M	<input type="checkbox"/>
<b>Building: MCPSS-Citronelle High School Control Panel: 8 - Edwards EST3X</b>					
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Control Panel</b>					
80712502	1st Cab8 Weight Bldg		EST3X	T/M	<input type="checkbox"/>
<b><i>Initiating</i></b>					

<i>Initiating</i>					
<b>Pull Station</b>					
4894146400	1st WEIGHT ROOM BLDG PULLBY SOUTH EXIT Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>
4891856722	1st WEIGHT ROOM BLDG PULLBY WEST EXIT Double Action Fire Alarm Station		278	T/M	<input type="checkbox"/>
<b>Building: MCPSS-Citronelle High School    Control Panel: 10 - Edwards EST3X</b>					
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<i>Control</i>					
<b>Control Panel</b>					
80712700	1st Cab10 Weld Shop		EST3X	T/M	<input type="checkbox"/>
			<b>PO #: (none)</b>	<b>T/M</b>	



# Notes & Recommendations

Generated by: *BuildingReports.com*

ScanID	Note	Device Type	Location	Comment
Building: MCPSS-Citronelle High School		Control Panel: n/a		
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
<b>Indicating</b>				
0014	1	Sound Test	auto shop	Passed
		hornstrobes, strobe onlys		
0010	2	Sound Test	boys field house	Passed
		hornstrobes, strobe onlys		
0012	3	Sound Test	girls fieldhouse	Passed
		hornstrobes, strobe onlys		
0009	4	Sound Test	gym, classwing bldgs	Passed
		speakerstrobes, hornstrobes, strobe onlys		
0008	5	Sound Test	main bldg, cafeteria	Passed
		hornstrobes, speakerstrobes, strobe onlys		
0011	6	Sound Test	weight room bldg	Passed
		hornstrobes		
0013	7	Sound Test	welding shop	Passed
		hornstrobes		

Building: MCPSS-Citronelle High School

Control Panel: 1 - Edwards EST3

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
79483242	8	Control Panel	1st Cab1 Office	Passed
Has 4 troubles				

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
3931714046	9	Smoke Detector	1st GIRL FIELD HOUSE SMOKE DET LOCKER RM 5 Photoelectric Smoke Detector	Passed
not on walk test group				

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
80712704	10	Control Panel	1st Cab6 Boy's Fieldhouse	Pathway Is Blocked
In trouble for AC Brownout and display is going out				

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
80712510	11	Control Panel	1st Cab7 Gym Class Bldg	Passed
Has brownout trouble on system				

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
4807796715	12	Heat Detector	1st AUTOSHOP HEAT DET. SHOP HEAT DETECTORS Single Input Module	Passed
(5) Heat det.s				

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
80712700	13	Control Panel	1st Cab10 Weld Shop	Is Obstructed
Had brownout ac trouble				
<b><i>Initiating</i></b>				
4808330567	14	Heat Detector	1st WELD SHOP HEAT DETS. MODULE IN FACP Single Input Module	Passed
(3) Heat det.s on module				

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Citronelle High School		Control Panel: 1 - Edwards EST3		
<i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	1st KITCHEN HOOD SYSTEM Single Input Module	Tested	1:53:05 PM	07/26/2024
<b>Auxiliary</b>				
Fan Shutdown	1st AIR UNIT RELAY AHU A1MECH ROOM 1204 134 Control Relay Module	Tested	1:56:59 PM	07/26/2024
Fan Shutdown	1st AIR UNIT RELAY AHU A2MECH ROOM 1204 133 Control Relay Module	Tested	1:57:02 PM	07/26/2024
Fan Shutdown	1st AIR UNIT RELAY AHU A3MECH ROOM 1242 136 Control Relay Module	Tested	1:57:16 PM	07/26/2024
Fan Shutdown	1st AIR UNIT RELAY AHU A4MECH ROOM 1242 137 Control Relay Module	Tested	1:57:39 PM	07/26/2024
Fan Shutdown	1st AIR UNIT RELAY AHU A8MECH ROOM 1313 Control Relay Module	Tested	1:57:32 PM	07/26/2024
Fan Shutdown	1st AIR UNIT RELAY AHU C1MECH ROOM 1416 Control Relay Module	Tested	1:57:24 PM	07/26/2024
Fan Shutdown	1st AIR UNIT RELAY AHU C2MECH ROOM 1416 Control Relay Module	Tested	1:57:49 PM	07/26/2024
Fan Shutdown	1st AIR UNIT RELAY AHU P1 AUD MECH ROOM Control Relay Module	Tested	1:57:36 PM	07/26/2024
Fan Shutdown	1st AIR UNIT RELAY AHU P2 Control Relay Module	Tested	1:58:05 PM	07/26/2024
Fan Shutdown	1st AIR UNIT RELAY AHU P3 Control Relay Module	Tested	1:58:01 PM	07/26/2024
Fan Shutdown	2nd AIR UNIT RELAY AHU A6MECH ROOM 2202 Control Relay Module	Tested	2:03:02 PM	07/26/2024
Fan Shutdown	2nd AIR UNIT RELAY AHU A7MECH ROOM 2219 149 Control Relay Module	Tested	2:02:52 PM	07/26/2024
Fan Shutdown	2nd AIR UNIT RELAY AHU A8MECH ROOM 2313 Control Relay Module	Tested	2:02:59 PM	07/26/2024
Programmable Relay	1st AUDITORIUM LIGHTING SHUNT RELAY Control Relay Module	Tested	1:59:39 PM	07/26/2024
Releasing Device	Control Relay Module	Tested	2:03:56 PM	07/26/2024
Releasing Device	1st DOOR HOLDER RELAY NEAR CAFE 129 Control Relay Module	Tested	1:57:28 PM	07/26/2024
Releasing Device	2nd DOOR HOLDER RELAY 2NDFL EAST STAIR Control Relay Module	Tested	2:03:05 PM	07/26/2024
Releasing Device	2nd DOOR HOLDER RELAY 2NDFL STAIR 2317 151 Control Relay Module	Tested	2:02:55 PM	07/26/2024



Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Battery	1st Cab1 Office battery#1	Tested	8:52:29 AM	07/26/2024
Battery	1st Cab1 Office battery#2	Tested	8:52:05 AM	07/26/2024
Battery	1st gym bldg.lobby evax panel battery#1	Tested	10:55:46 AM	07/26/2024
Battery	1st gym bldg.lobby evax panel battery#2	Tested	10:56:08 AM	07/26/2024
Battery	1st main bldg staff electrical rm 1241 BPS batt#1	Tested	1:23:12 PM	07/26/2024
Battery	1st main bldg staff electrical rm 1241 BPS batt#2	Tested	1:22:42 PM	07/26/2024
Battery	1st main bldg staff mechanical rm 1204 BPS batt#1	Tested	1:23:29 PM	07/26/2024
Battery	1st main bldg staff mechanical rm 1204 BPS batt#2	Tested	1:23:56 PM	07/26/2024
Battery	2nd gym mech rm 1710 BPS batt.#1	Tested	2:01:36 PM	07/26/2024
Battery	2nd gym mech rm 1710 BPS batt.#2	Tested	2:01:21 PM	07/26/2024
Control Panel	1st Cab1 Office	Tested	8:51:01 AM	07/26/2024
Power Supply	1st Auditorium mech rm by stage BPS	Tested	9:29:12 AM	07/26/2024
Power Supply	1st behind kitchen. riser mech rm BPS	Tested	12:46:27 PM	07/26/2024
Power Supply	1st main bldg staff electrical rm 1241 BPS	Tested	1:24:12 PM	07/26/2024
Power Supply	1st main bldg staff mechanical rm 1204 BPS	Tested	1:24:00 PM	07/26/2024
Power Supply	2nd gym mech rm 1710 BPS	Tested	2:01:40 PM	07/26/2024
Power Supply	2nd mech rm.2202 BPS	Tested	9:58:28 AM	07/26/2024
Power Supply	2nd mech rm.2219 BPS	Tested	9:50:56 AM	07/26/2024
Voice Evacuation	1st auditorium lobby evax panel	Tested	9:18:24 AM	07/26/2024
Voice Evacuation	1st gym bldg.lobby evax panel	Tested	10:54:27 AM	07/26/2024
<b>Indicating</b>				
Indicating Device	1st AUD STAGE MECH ROOM BPS TRIP Single Input Signal Module	Tested	1:56:52 PM	07/26/2024
Indicating Device	1st AUDITORIUM VOICE EVACPANEL TRIP Single Input Signal Module	Tested	1:56:39 PM	07/26/2024
Indicating Device	1st KITCHEN/CAFE BOILER ROOM BPS TRIP Single Input Signal Module	Tested	1:56:44 PM	07/26/2024
Indicating Device	1st MAIN BLDG BPS TRIP CIRCUIT Single Input Signal Module	Tested	1:56:49 PM	07/26/2024
<b>Initiating</b>				
Duct Detector	1st DUCT DET, AHU A1 SUP MECH ROOM 1204 16 Photoelectric Smoke Detector	Tested	1:38:34 PM	07/26/2024
Duct Detector	1st DUCT DET. AHU A1 RET MECH ROOM 1204 17 Photoelectric Smoke Detector	Tested	1:50:02 PM	07/26/2024
Duct Detector	1st DUCT DET. AHU A2 RET MECH ROOM 1204 14 Photoelectric Smoke Detector	Tested	1:48:30 PM	07/26/2024
Duct Detector	1st DUCT DET. AHU A2 SUP MECH ROOM 1204 15 Photoelectric Smoke Detector	Tested	1:51:42 PM	07/26/2024
Duct Detector	1st DUCT DET. AHU A3 RET MECH ROOM 1242 21 Photoelectric Smoke Detector	Tested	1:49:51 PM	07/26/2024
Duct Detector	1st DUCT DET. AHU A3 SUP MECH ROOM 1242 22 Photoelectric Smoke Detector	Tested	1:38:38 PM	07/26/2024
Duct Detector	1st DUCT DET. AHU A4 RET MECH ROOM 1242 24 Photoelectric Smoke Detector	Tested	1:38:45 PM	07/26/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Duct Detector	1st DUCT DET. AHU A4 SUP MECH ROOM 1241 23 Photoelectric Smoke Detector	Tested	1:49:57 PM	07/26/2024
Duct Detector	1st DUCT DET. AHU A5 RET MECH ROOM 1313 Photoelectric Smoke Detector	Tested	1:51:32 PM	07/26/2024
Duct Detector	1st DUCT DET. AHU A5 SUP MECH ROOM 1313 Photoelectric Smoke Detector	Tested	1:38:24 PM	07/26/2024
Duct Detector	1st DUCT DET. AHU A6 SUP MECH ROOM 2202 Photoelectric Smoke Detector	Tested	1:49:28 PM	07/26/2024
Duct Detector	1st DUCT DET. AHU A8 RET MECH ROOM 2313 Photoelectric Smoke Detector	Tested	1:50:20 PM	07/26/2024
Duct Detector	1st DUCT DET. AHU C1 RET MECH ROOM 1416 Photoelectric Smoke Detector	Tested	1:49:44 PM	07/26/2024
Duct Detector	1st DUCT DET. AHU C1 SUP MECH ROOM 1416 Photoelectric Smoke Detector	Tested	1:50:28 PM	07/26/2024
Duct Detector	1st DUCT DET. AHU C2 RET MECH ROOM 1416 Photoelectric Smoke Detector	Tested	1:34:47 PM	07/26/2024
Duct Detector	1st DUCT DET. AHU C2 SUP MECH ROOM 1416 Photoelectric Smoke Detector	Tested	1:38:55 PM	07/26/2024
Duct Detector	1st DUCT DET. AHU C2 SUP MECH ROOM 1416 Photoelectric Smoke Detector	Tested	1:51:37 PM	07/26/2024
Duct Detector	2nd DUCT DET. AHU A7 SUP MECH ROOM 2219 26 Photoelectric Smoke Detector	Tested	2:02:48 PM	07/26/2024
Duct Detector	2nd DUCT DET. AHU A8 SUP MECH ROOM 2313 Photoelectric Smoke Detector	Tested	2:02:28 PM	07/26/2024
Heat Detector	1st HEAT DET KIT BY OFFICE 1411 Fixed-Temperature Heat Detector	Tested	1:28:24 PM	07/26/2024
Heat Detector	1st HEAT DET. 1 MECH ROOM 1416 Fixed-Temperature Heat Detector	Tested	1:28:48 PM	07/26/2024
Heat Detector	1st HEAT DET. 2 MECH ROOM 1416 Fixed-Temperature Heat Detector	Tested	1:29:16 PM	07/26/2024
Heat Detector	1st HEAT DET. JANITOR RM 1246 30 Fixed-Temperature Heat Detector	Tested	1:28:16 PM	07/26/2024
Heat Detector	1st HEAT DET. KIT BY DRY STORAGE 1406 Fixed-Temperature Heat Detector	Tested	1:28:36 PM	07/26/2024
Heat Detector	1st HEAT DET. KIT BY MECH ROOM 1416 Fixed-Temperature Heat Detector	Tested	1:28:55 PM	07/26/2024
Heat Detector	1st HEAT DET. KIT JANITORROOM 1412 Fixed-Temperature Heat Detector	Tested	1:28:40 PM	07/26/2024
Heat Detector	1st HEAT DET. KIT LOCKER ROOM 1413 Fixed-Temperature Heat Detector	Tested	1:29:02 PM	07/26/2024
Heat Detector	1st HEAT DET. KITCHEN BY DISHWASHING Fixed-Temperature Heat Detector	Tested	1:28:44 PM	07/26/2024
Heat Detector	1st HEAT DET. KITCHEN EXIT BY FREEZER Fixed-Temperature Heat Detector	Tested	1:28:29 PM	07/26/2024
Heat Detector	1st HEAT DET. KITCHEN S W CORNER Fixed-Temperature Heat Detector	Tested	1:27:51 PM	07/26/2024
Heat Detector	1st HEAT DET. KITHEN BY HOOD Fixed-Temperature Heat Detector	Tested	1:28:20 PM	07/26/2024
Heat Detector	1st HEAT DET. KITHEN SERVING LINE 1 Fixed-Temperature Heat Detector	Tested	1:29:06 PM	07/26/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Heat Detector	1st HEAT DET. KITHEN SERVING LINE 2 Fixed-Temperature Heat Detector	Tested	1:28:59 PM	07/26/2024
Heat Detector	1st HEAT DET. KITHEN SERVING LINE 3 Fixed-Temperature Heat Detector	Tested	1:29:10 PM	07/26/2024
Heat Detector	2nd HEAT DET. CLASS 2208 18 Fixed-Temperature Heat Detector	Tested	2:01:54 PM	07/26/2024
Heat Detector	2nd HEAT DET. JANITOR RM 2223 Fixed-Temperature Heat Detector	Tested	2:01:50 PM	07/26/2024
Pull Station	1st AUD PULL STATION LOBBY EXIT Double Action Fire Alarm Station	Tested	1:54:59 PM	07/26/2024
Pull Station	1st AUD PULL STATION NORTH EXIT Double Action Fire Alarm Station	Tested	1:54:52 PM	07/26/2024
Pull Station	1st AUD PULL STATION SOUTH STAGE EXIT Double Action Fire Alarm Station	Tested	1:54:45 PM	07/26/2024
Pull Station	1st AUD PULL STATION SOUTH VESTIBULE 1114 Double Action Fire Alarm Station	Tested	1:54:38 PM	07/26/2024
Pull Station	1st KITCHEN PULL STATION EXIT BY LOCKER ROOM Double Action Fire Alarm Station	Tested	1:54:22 PM	07/26/2024
Pull Station	1st KITCHEN PULL STATION WEST EXIT Double Action Fire Alarm Station	Tested	1:54:26 PM	07/26/2024
Pull Station	1st PULL STATION MAIN BLDG OFFICE Double Action Fire Alarm Station	Tested	8:58:49 AM	07/26/2024
Smoke Detector	1st AUD SMOKE DET. "GARAGE" Photoelectric Smoke Detector	Tested	1:41:19 PM	07/26/2024
Smoke Detector	1st AUD SMOKE DET. BY NORTH LOBBY EXIT Photoelectric Smoke Detector	Tested	1:42:12 PM	07/26/2024
Smoke Detector	1st AUD SMOKE DET. BY SOUTH LOBBY EXIT Photoelectric Smoke Detector	Tested	1:42:08 PM	07/26/2024
Smoke Detector	1st AUD SMOKE DET. LOBBY Photoelectric Smoke Detector	Tested	1:42:16 PM	07/26/2024
Smoke Detector	1st AUD SMOKE DET. SOUTH EXIT VESTIBULE 1114 Photoelectric Smoke Detector	Tested	1:44:28 PM	07/26/2024
Smoke Detector	1st AUD SMOKE DET. SOUTH STAGE EXIT Photoelectric Smoke Detector	Tested	1:43:12 PM	07/26/2024
Smoke Detector	1st SMOKE DET. AD MIN ABOVE FACP Photoelectric Smoke Detector	Tested	1:33:03 PM	07/26/2024
Smoke Detector	1st SMOKE DET. CLASS STORAGE 1311 Photoelectric Smoke Detector	Tested	1:44:51 PM	07/26/2024
Smoke Detector	1st SMOKE DET. CLOSET 1214 LRGE CONF RM 4 Photoelectric Smoke Detector	Tested	1:32:53 PM	07/26/2024
Smoke Detector	1st SMOKE DET. COMM ROOM 1247 31 Photoelectric Smoke Detector	Tested	1:32:58 PM	07/26/2024
Smoke Detector	1st SMOKE DET. ELEC RM 1241 29 Photoelectric Smoke Detector	Tested	1:44:44 PM	07/26/2024
Smoke Detector	1st SMOKE DET. ELEC ROOM 1203 9 Photoelectric Smoke Detector	Tested	1:32:17 PM	07/26/2024
Smoke Detector	1st SMOKE DET. ENTRY BY OFFICE 20 Photoelectric Smoke Detector	Tested	1:33:46 PM	07/26/2024
Smoke Detector	1st SMOKE DET. KIT DRY STORAGE 1406 1 Photoelectric Smoke Detector	Tested	1:38:19 PM	07/26/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	1st SMOKE DET. KIT DRY STORAGE 1406 2 Photoelectric Smoke Detector	Tested	1:38:48 PM	07/26/2024
Smoke Detector	1st SMOKE DET. LIBRARY EQUIP RM 1223 3 Photoelectric Smoke Detector	Tested	1:34:07 PM	07/26/2024
Smoke Detector	1st SMOKE DET. LIBRARY SERVER ROOM 1222 5 Photoelectric Smoke Detector	Tested	1:44:47 PM	07/26/2024
Smoke Detector	1st SMOKE DET. MECH ROOM 1313 Photoelectric Smoke Detector	Tested	1:33:52 PM	07/26/2024
Smoke Detector	1st SMOKE DET. NETWORK ROOM 1202 13 Photoelectric Smoke Detector	Tested	1:34:03 PM	07/26/2024
Smoke Detector	1st SMOKE DET. OFFICE STORE ROOM 1231 25 Photoelectric Smoke Detector	Tested	1:33:56 PM	07/26/2024
Smoke Detector	1st SMOKE DET. STORAGE IN CLASS 1209 Photoelectric Smoke Detector	Tested	1:32:29 PM	07/26/2024
Smoke Detector	1st SMOKE DET. VAULT ROOM 1237 2 Photoelectric Smoke Detector	Tested	1:33:39 PM	07/26/2024
Smoke Detector	1st SMOKE DET. VOCAL MUSCSTORAGE ROOM 1118 11 Photoelectric Smoke Detector	Tested	1:32:49 PM	07/26/2024
Smoke Detector	1st SMOKE DET. VOCAL MUSCSTORAGE ROOM 1119 12 Photoelectric Smoke Detector	Tested	1:34:12 PM	07/26/2024
Smoke Detector	1st SMOKR DET. CLOSET 1212 FIRST AID 8 Photoelectric Smoke Detector	Tested	1:32:24 PM	07/26/2024
Smoke Detector	1st in mech rm 1204 above ac unit Photoelectric Smoke Detector	Tested	1:33:34 PM	07/26/2024
Smoke Detector	2nd AUD SMOKE DET. 2ND FLCNTROLS ROOM Photoelectric Smoke Detector	Tested	2:02:18 PM	07/26/2024
Smoke Detector	2nd AUD SMOKE DET. 2ND FLNORTH VESTIBULE Photoelectric Smoke Detector	Tested	2:02:25 PM	07/26/2024
Smoke Detector	2nd AUD SMOKE DET. 2ND FLSOUTH VESTIBULE Photoelectric Smoke Detector	Tested	2:02:15 PM	07/26/2024
Smoke Detector	2nd SMOKE DET. STORAGE IN ROOM 2204 Photoelectric Smoke Detector	Tested	2:02:12 PM	07/26/2024
Smoke Detector	2nd SMOKE DET. STORAGE INCLASS 2311 Photoelectric Smoke Detector	Tested	2:02:05 PM	07/26/2024
Smoke Detector	2nd SMOKE DET. STORAGE RM2314 Photoelectric Smoke Detector	Tested	2:01:58 PM	07/26/2024
Smoke Detector	2nd Rm 211 Band Uniform Room	Tested	2:02:01 PM	07/26/2024
Waterflow Switch	1st MAIN BLDG SPRINKLER WATERFLOW 1 Single Input Module	Tested	1:52:42 PM	07/26/2024
Waterflow Switch	1st MAIN BLDG SPRINKLER WATERFLOW 2 Single Input Module	Tested	1:53:45 PM	07/26/2024
<b>Monitor</b>				
Monitor Device	1st MAIN BLDG FIRE PUMP POWER FAILURE 139 Single Input Module	Tested	1:53:01 PM	07/26/2024
<b>Supervisory</b>				
Tamper Switch	1st MAIN BLDG SPRINKLER TAMPER 1 Single Input Module	Tested	1:53:36 PM	07/26/2024
Tamper Switch	1st MAIN BLDG SPRINKLER TAMPER 2 Single Input Module	Tested	1:53:11 PM	07/26/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Tamper Switch	1st MAIN BLDG SPRINKLER TAMPER 3 Single Input Module	Tested	1:52:45 PM	07/26/2024
Tamper Switch	1st MAIN BLDG SPRINKLER TAMPER 4 Single Input Module	Tested	1:52:51 PM	07/26/2024
Tamper Switch	1st MAIN BLDG SPRINKLER TAMPER 5 Single Input Module	Tested	1:53:39 PM	07/26/2024
Tamper Switch	1st MAIN BLDG SPRINKLER TAMPER 6 Single Input Module	Tested	1:52:38 PM	07/26/2024
Tamper Switch	1st MAIN BLDG SPRINKLER TAMPER 7 Single Input Module	Tested	1:52:08 PM	07/26/2024
Tamper Switch	1st SPRINKLER BACKFLOW PREVENTER Single Input Module	Tested	1:52:48 PM	07/26/2024

Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	1st Auditorium mech rm by stage BPS batt#1	Tested	9:29:00 AM	07/26/2024
Battery	1st Auditorium mech rm by stage BPS batt#2	Tested	9:28:41 AM	07/26/2024
Battery	1st Nurse Station Rm 1620 batt#2	Tested	11:03:07 AM	07/26/2024
Battery	1st Nurse Station Rm 1620 batt#2	Tested	11:03:25 AM	07/26/2024
Battery	1st auditorium lobby evax panel batt#1	Tested	9:19:33 AM	07/26/2024
Battery	1st auditorium lobby evax panel batt#2	Tested	9:19:41 AM	07/26/2024
Battery	1st behind kitchen. riser mech rm BPS batt#1	Tested	12:47:02 PM	07/26/2024
Battery	1st behind kitchen. riser mech rm BPS batt#2	Tested	12:47:19 PM	07/26/2024
Battery	2nd mech rm.2202 BPS batt#1	Tested	9:58:46 AM	07/26/2024
Battery	2nd mech rm.2202 BPS batt#2	Tested	9:59:02 AM	07/26/2024
Battery	2nd mech rm.2219 BPS batt#1	Tested	9:50:36 AM	07/26/2024
Battery	2nd mech rm.2219 BPS batt#2	Tested	9:50:35 AM	07/26/2024
<b>Indicating</b>				
Horn/Strobe	1st main building men restroom	Tested	9:41:44 AM	07/26/2024

Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Auxiliary</b>				
Programmable Relay	1st ELEVATOR HAT RELAY Control Relay Module			
Programmable Relay	1st ELEVATOR PRIMARY CAPTURE RELAY Control Relay Module			
Programmable Relay	1st ELEVATOR SECONDARY CAPTURE RELAY Control Relay Module			
<b>Initiating</b>				
Duct Detector	1st AUD DUCT DET. AHU P1 STAGE MECH RM RET Photoelectric Smoke Detector			
Duct Detector	1st AUD DUCT DET. AHU P1 STAGE MECH RM SUP Photoelectric Smoke Detector			
Duct Detector	1st AUD DUCT DET. AHU P2 RET Photoelectric Smoke Detector			
Duct Detector	1st AUD DUCT DET. AHU P2 SUP Photoelectric Smoke Detector			

Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
Duct Detector	1st AUD DUCT DET. AHU P3 RET Photoelectric Smoke Detector			
Duct Detector	1st AUD DUCT DET. AHU P3 SUP Photoelectric Smoke Detector			
Duct Detector	1st DUCT DET. AHU A6 RET AHU A6 MECH ROOM 2202 Photoelectric Smoke Detector			
Duct Detector	2nd DUCT DET. AHU A7 RET MECH ROOM 2219 27 Photoelectric Smoke Detector			
Smoke Detector	Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. ELEV PITT Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. ELEV SHAFTTOP 10 Photoelectric Smoke Detector			
Smoke Detector	1st SMOKE DET. 1ST FL ELEVATOR LOBBY 1 Photoelectric Smoke Detector			
Smoke Detector	1st SMOKE DET. 2ND FL ELEVATOR LOBBY 19 Photoelectric Smoke Detector			
<b>Monitor</b>				
Monitor Device	1st MAIN BLDG FIRE PUMP PHASE REVERSAL 140 Single Input Module			
Monitor Device	1st MAIN BLDG FIRE PUMP RUNNING 138 Single Input Module			

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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	1st Cab2 Admin	Tested	1:24:04 PM	07/26/2024
Annunciator	1st gym bldg classwing lobby	Tested	11:09:46 AM	07/26/2024
Battery	1st Manufacturing Classroom 1508 Storage 1511	Tested	1:27:17 PM	07/26/2024
Battery	1st Manufacturing Classroom 1508 Storage 1511	Tested	1:27:01 PM	07/26/2024
Power Supply	1st Gym/Classroom Nurse Station Room 1620	Tested	11:02:54 AM	07/26/2024
Power Supply	1st Manufacturing Classroom 1508 Storage 1511	Tested	1:26:44 PM	07/26/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	1st Cab9 Auto Shop Batt #1	Tested	12:29:15 PM	07/26/2024
Battery	1st Cab9 Auto Shop Batt #2	Tested	12:29:51 PM	07/26/2024
Control Panel	1st Cab9 Auto Shop	Tested	12:29:01 PM	07/26/2024

Building: MCPSS-Citronelle High School		Control Panel: 3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	1st Cab3 Auditorium	Tested	9:23:05 AM	07/26/2024



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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	1st GIRL FIELD HOUSE AIR UNIT RELAY Control Relay Module	Tested	2:00:30 PM	07/26/2024
<b>Control</b>				
Battery	1st Cab4 Girl's Fieldhouse batt #1	Tested	1:05:01 PM	07/26/2024
Battery	1st Cab4 Girl's Fieldhouse batt #2	Tested	1:05:15 PM	07/26/2024
Control Panel	1st Cab4 Girl's Fieldhouse	Tested	1:04:44 PM	07/26/2024
<b>Initiating</b>				
Duct Detector	1st GIRL FIELD HOUSE DUCT DET AHU SUP Photoelectric Smoke Detector	Tested	1:46:59 PM	07/26/2024
Heat Detector	1st GIRL FIELD HOUSE HEATDET IN TRAIN ROOM Fixed-Temperature Heat Detector	Tested	1:30:40 PM	07/26/2024
Heat Detector	1st GIRL FIELD HOUSE HEATDET JANITOR CLOSET Fixed-Temperature Heat Detector	Tested	1:30:17 PM	07/26/2024
Heat Detector	1st GIRL FIELD HOUSE HEATDET OFFICE BATH Fixed-Temperature Heat Detector	Tested	1:31:14 PM	07/26/2024
Heat Detector	1st GIRL FIELD HOUSE HEATDET RESTROOM 1 Fixed-Temperature Heat Detector	Tested	1:30:46 PM	07/26/2024
Heat Detector	1st GIRL FIELD HOUSE HEATDET RESTROOM 2 Fixed-Temperature Heat Detector	Tested	1:31:18 PM	07/26/2024
Pull Station	1st GIRL FIELD HOUSE PULLSTA. COACH OFFICE Double Action Fire Alarm Station	Tested	1:54:55 PM	07/26/2024
Smoke Detector	1st GIRL FIELD HOUSE SMOKE DET ABOVE ANNUN Photoelectric Smoke Detector	Tested	1:35:17 PM	07/26/2024
Smoke Detector	1st GIRL FIELD HOUSE SMOKE DET BY MECH RM Photoelectric Smoke Detector	Tested	1:36:07 PM	07/26/2024
Smoke Detector	1st GIRL FIELD HOUSE SMOKE DET LOCKER ENTR Photoelectric Smoke Detector	Tested	1:40:59 PM	07/26/2024
Smoke Detector	1st GIRL FIELD HOUSE SMOKE DET LOCKER HALL Photoelectric Smoke Detector	Tested	1:40:55 PM	07/26/2024
Smoke Detector	1st GIRL FIELD HOUSE SMOKE DET LOCKER RM 1 Photoelectric Smoke Detector	Tested	1:48:03 PM	07/26/2024
Smoke Detector	1st GIRL FIELD HOUSE SMOKE DET LOCKER RM 2 Photoelectric Smoke Detector	Tested	1:48:25 PM	07/26/2024
Smoke Detector	1st GIRL FIELD HOUSE SMOKE DET LOCKER RM 3 Photoelectric Smoke Detector	Tested	1:48:40 PM	07/26/2024
Smoke Detector	1st GIRL FIELD HOUSE SMOKE DET LOCKER RM 4 Photoelectric Smoke Detector	Tested	1:40:45 PM	07/26/2024
Smoke Detector	1st GIRL FIELD HOUSE SMOKE DET LOCKER RM 5 Photoelectric Smoke Detector	Tested	1:35:34 PM	07/26/2024
Smoke Detector	1st GIRL FIELD HOUSE SMOKE DET LOCKER RM 6 Photoelectric Smoke Detector	Tested	1:35:46 PM	07/26/2024
Smoke Detector	1st GIRL FIELD HOUSE SMOKE DET TRAIN RM ST	Tested	1:31:49 PM	07/26/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Photoelectric Smoke Detector				

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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	1st HOME EC BLDG KITCHEN HOOD Dual Input Module	Tested	1:55:37 PM	07/26/2024
<b>Auxiliary</b>				
Fan Shutdown	1st HOME EC AHU NORTH SHUTDOWN RELAY Control Relay Module	Tested	2:01:06 PM	07/26/2024
Fan Shutdown	1st HOME EC AHU SOUTH SHUTDOWN RELAY Control Relay Module	Tested	2:00:51 PM	07/26/2024
<b>Control</b>				
Annunciator	1st Cab5 Home EC	Tested	11:43:42 AM	07/26/2024
Annunciator	1st girls fieldhouse	Tested	1:02:05 PM	07/26/2024
Control Panel	1st Cab5 Home EC	Tested	11:46:26 AM	07/26/2024
<b>Initiating</b>				
Duct Detector	1st HOME EC DUCT DET. NORTH UNIT Photoelectric Smoke Detector	Tested	1:51:19 PM	07/26/2024
Duct Detector	1st HOME EC DUCT DET. SOUTH UNIT Photoelectric Smoke Detector	Tested	1:50:39 PM	07/26/2024
Heat Detector	1st HOME EC HEAT DET. #1 KITCHEN Fixed-Temperature Heat Detector	Tested	1:30:00 PM	07/26/2024
Heat Detector	1st HOME EC HEAT DET. #2 KITCHEN Fixed-Temperature Heat Detector	Tested	1:29:22 PM	07/26/2024
Heat Detector	1st HOME EC HEAT DET. #3 KITCHEN Fixed-Temperature Heat Detector	Tested	1:30:36 PM	07/26/2024
Heat Detector	1st HOME EC HEAT DET. MENS LOCKER ROOM Fixed-Temperature Heat Detector	Tested	1:31:11 PM	07/26/2024
Heat Detector	1st HOME EC HEAT DET. MENS RESTROOM Fixed-Temperature Heat Detector	Tested	1:31:02 PM	07/26/2024
Heat Detector	1st HOME EC HEAT DET. WATER HEATER CLOSET Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:31:53 PM	07/26/2024
Heat Detector	1st HOME EC HEAT DET. WOMENS LOCKER ROOM Fixed-Temperature Heat Detector	Tested	1:30:08 PM	07/26/2024
Heat Detector	1st HOME EC HEAT DET. WOMENS RESTROOM Fixed-Temperature Heat Detector	Tested	1:30:14 PM	07/26/2024
Pull Station	1st HOME EC PULL STATION BY FACP IN MECH RM Double Action Fire Alarm Station	Tested	1:54:49 PM	07/26/2024
Pull Station	1st HOME EC PULL STATION KITCHEN NORTH EXIT Double Action Fire Alarm Station	Tested	1:55:07 PM	07/26/2024
Pull Station	1st HOME EC PULL STATION NORTH EXIT IN TRNG RM Double Action Fire Alarm Station	Tested	1:54:06 PM	07/26/2024
Pull Station	1st HOME EC PULL STATION SOUTH EXIT IN TRNG RM Double Action Fire Alarm Station	Tested	1:55:03 PM	07/26/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	1st HOME EC SMOKE DET. #1 IN MECHANICAL ROOM Photoelectric Smoke Detector	Tested	1:42:21 PM	07/26/2024
Smoke Detector	1st HOME EC SMOKE DET. #1 TRAINING RM 1801 Photoelectric Smoke Detector	Tested	1:34:15 PM	07/26/2024
Smoke Detector	1st HOME EC SMOKE DET. #2 IN MECHANICAL ROOM Photoelectric Smoke Detector	Tested	1:40:41 PM	07/26/2024
Smoke Detector	1st HOME EC SMOKE DET. #2 TRAINING RM 1801 Photoelectric Smoke Detector	Tested	1:35:42 PM	07/26/2024
Smoke Detector	1st HOME EC SMOKE DET. #3 TRAINING RM 1801 Photoelectric Smoke Detector	Tested	1:40:35 PM	07/26/2024
Smoke Detector	1st HOME EC SMOKE DET. #4 TRAINING RM 1801 Photoelectric Smoke Detector	Tested	1:43:02 PM	07/26/2024
Smoke Detector	1st HOME EC SMOKE DET. #5 TRAINING RM 1801 Photoelectric Smoke Detector	Tested	1:36:43 PM	07/26/2024
Smoke Detector	1st HOME EC SMOKE DET. IN DISHWASHING AREA Photoelectric Smoke Detector	Tested	1:34:19 PM	07/26/2024
Smoke Detector	1st HOME EC SMOKE DET. KITCHEN HALL BY BATHS Photoelectric Smoke Detector	Tested	1:41:26 PM	07/26/2024
Smoke Detector	1st HOME EC SMOKE DET. KITCHEN OFFICE Photoelectric Smoke Detector	Tested	1:35:14 PM	07/26/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Annunciator	1st boys Fieldhouse	Tested	12:16:54 PM	07/26/2024
Battery	1st Cab5 Home EC battery#1	Tested	11:46:44 AM	07/26/2024
Battery	1st Cab5 Home EC battery#2	Tested	11:47:02 AM	07/26/2024
<b>Initiating</b>				
Pull Station	1st boys Fieldhouse entrance	Tested	12:17:32 PM	07/26/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Heat Detector	Dual Input Module			

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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	1st BOYS FIELDHOUSE AHUSDSHUTDOWN RELAY Control Relay Module	Tested	1:58:23 PM	07/26/2024
<b>Initiating</b>				
Duct Detector	1st BOYS FIELDHOUSE DUCT DETECTOR RETURN Photoelectric Smoke Detector	Tested	1:34:53 PM	07/26/2024
Heat Detector	1st BOYS FIELDHOUSE HEAT IN JANITOR CLOSET Fixed-Temperature Heat Detector	Tested	1:29:39 PM	07/26/2024
Heat Detector	1st BOYS FIELDHOUSE HEAT IN LOCKER RM RESTROOM Fixed-Temperature Heat Detector	Tested	1:29:43 PM	07/26/2024
Heat Detector	1st BOYS FIELDHOUSE HEAT IN UNISEX RESTROOM Fixed-Temperature Heat Detector	Tested	1:30:04 PM	07/26/2024
Heat Detector	1st BOYS FIELDHOUSE HEAT INSIDE TRAINING ROOM Fixed-Temperature Heat Detector	Tested	1:30:32 PM	07/26/2024
Heat Detector	1st BOYS FIELDHOUSE HEAT OUTSIDE TRAINING ROOM Fixed-Temperature Heat Detector	Tested	1:29:31 PM	07/26/2024
Pull Station	1st BOYS FIELDHOUSE PULL BY CORRIDOR EXIT Double Action Fire Alarm Station	Tested	1:55:11 PM	07/26/2024
Pull Station	1st BOYS FIELDHOUSE PULL BY LOCKER ROOM EXIT Double Action Fire Alarm Station	Tested	1:55:14 PM	07/26/2024
Smoke Detector	1st BOYS FIELDHOUSE SMOKE#1 IN LOCKER ROOM Photoelectric Smoke Detector	Tested	1:44:13 PM	07/26/2024
Smoke Detector	1st BOYS FIELDHOUSE SMOKE#2 IN LOCKER ROOM Photoelectric Smoke Detector	Tested	1:43:17 PM	07/26/2024
Smoke Detector	1st BOYS FIELDHOUSE SMOKE#3 IN LOCKER ROOM Photoelectric Smoke Detector	Tested	1:36:56 PM	07/26/2024
Smoke Detector	1st BOYS FIELDHOUSE SMOKE#4 IN LOCKER ROOM Photoelectric Smoke Detector	Tested	1:35:29 PM	07/26/2024
Smoke Detector	1st BOYS FIELDHOUSE SMOKEABOVE FACP Photoelectric Smoke Detector	Tested	1:43:21 PM	07/26/2024
Smoke Detector	1st BOYS FIELDHOUSE SMOKEBY ANNUNCIATOR Photoelectric Smoke Detector	Tested	1:47:27 PM	07/26/2024
Smoke Detector	1st BOYS FIELDHOUSE SMOKEBY LOCKER ROOM EXIT Photoelectric Smoke Detector	Tested	1:31:45 PM	07/26/2024
Smoke Detector	1st BOYS FIELDHOUSE SMOKEIN MECHANICAL ROOM Photoelectric Smoke Detector	Tested	1:42:25 PM	07/26/2024
Smoke Detector	1st BOYS FIELDHOUSE SMOKEIN MECHANICAL ROOM Photoelectric Smoke Detector	Tested	1:50:07 PM	07/26/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	1st Cab6 Boy's Fieldhouse batt #1	Tested	12:15:13 PM	07/26/2024

Device Type	Location	Service	Time	Date
<i>Failed/Other</i>				
Battery	1st Cab6 Boy's Fieldhouse batt #2	Tested	12:14:55 PM	07/26/2024
Control Panel	1st Cab6 Boy's Fieldhouse	Tested	12:14:42 PM	07/26/2024
Device Type	Location	Service	Time	Date
<i>Untested</i>				
<b>Initiating</b>				
Heat Detector	Fixed-Temperature Heat Detector			

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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	1st GYM/CLASS BLDG AHU10 SD RELAY IN ROOM Control Relay Module	Tested	1:59:48 PM	07/26/2024
Fan Shutdown	1st GYM/CLASS BLDG AHU11 SD RELAY IN ROOM Control Relay Module	Tested	1:58:15 PM	07/26/2024
Fan Shutdown	1st GYM/CLASS BLDG AHU12 SD RELAY IN ROOM 1715 Control Relay Module	Tested	2:00:47 PM	07/26/2024
Fan Shutdown	1st GYM/CLASS BLDG AHU13 SD RELAY IN ROOM Control Relay Module	Tested	1:58:12 PM	07/26/2024
Fan Shutdown	1st GYM/CLASS BLDG AHU14 SD RELAY IN ROOM 1721 Control Relay Module	Tested	1:58:19 PM	07/26/2024
Fan Shutdown	1st GYM/CLASS BLDG AHU15 SD RELAY IN ROOM 1727 Control Relay Module	Tested	2:00:27 PM	07/26/2024
Fan Shutdown	1st GYM/CLASS BLDG AHU16 SD RELAY IN ROOM 1729 Control Relay Module	Tested	1:59:13 PM	07/26/2024
Fan Shutdown	1st GYM/CLASS BLDG AHU17 SD RELAY IN ROOM 1735 Control Relay Module	Tested	1:58:08 PM	07/26/2024
Fan Shutdown	1st GYM/CLASS BLDG AHU18 SD RELAY IN ROOM 1738 Control Relay Module	Tested	2:00:38 PM	07/26/2024
Fan Shutdown	1st GYM/CLASS BLDG AHU19 SD RELAY IN ROOM 1742 Control Relay Module	Tested	1:59:04 PM	07/26/2024
Fan Shutdown	1st GYM/CLASS BLDG AHU1SDRELAY IN ROOM 1518 Control Relay Module	Tested	2:00:35 PM	07/26/2024
Fan Shutdown	1st GYM/CLASS BLDG AHU20 SD RELAY IN ROOM 1710 Control Relay Module	Tested	2:00:06 PM	07/26/2024
Fan Shutdown	1st GYM/CLASS BLDG AHU21 SD RELAY IN ROOM 1707 Control Relay Module	Tested	2:00:20 PM	07/26/2024
Fan Shutdown	1st GYM/CLASS BLDG AHU2SDRELAY IN ROOM 1520 Control Relay Module	Tested	1:59:27 PM	07/26/2024
Fan Shutdown	1st GYM/CLASS BLDG AHU3SDRELAY IN ROOM Control Relay Module	Tested	1:59:01 PM	07/26/2024
Fan Shutdown	1st GYM/CLASS BLDG AHU4SDRELAY IN ROOM Control Relay Module	Tested	2:00:10 PM	07/26/2024
Fan Shutdown	1st GYM/CLASS BLDG AHU5SDRELAY IN ROOM Control Relay Module	Tested	1:58:51 PM	07/26/2024
Fan Shutdown	1st GYM/CLASS BLDG AHU6SDRELAY IN ROOM Control Relay Module	Tested	2:00:03 PM	07/26/2024
Fan Shutdown	1st GYM/CLASS BLDG AHU7SDRELAY IN ROOM Control Relay Module	Tested	2:00:24 PM	07/26/2024
Fan Shutdown	1st GYM/CLASS BLDG AHU8SDRELAY IN ROOM Control Relay Module	Tested	1:59:59 PM	07/26/2024
Fan Shutdown	1st GYM/CLASS BLDG AHU9SDRELAY IN ROOM Control Relay Module	Tested	1:59:43 PM	07/26/2024
Fan Shutdown	1st GYM/CLASS BLDG OAU1SDRELAY HALL BY	Tested	2:00:42 PM	07/26/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Fan Shutdown	RM 1601 Control Relay Module 1st GYM/CLASS BLDG RTU1SDRELAY IN ROOM	Tested	1:57:58 PM	07/26/2024
Fan Shutdown	1508 Control Relay Module 1st GYM/CLASS BLDG RTU2SDRELAY IN HALL	Tested	1:57:54 PM	07/26/2024
Fan Shutdown	1503 Control Relay Module 1st GYM/CLASS BLDG RTU3SDRELAY IN ROOM	Tested	1:57:12 PM	07/26/2024
<b>Control</b>				
Control Panel	1st Cab7 Gym Class Bldg	Tested	10:43:13 AM	07/26/2024
<b>Indicating</b>				
Indicating Device	1st GYM VOICE PANEL TRIP HALL BY GYM ENTRANCE Single Input Signal Module	Tested	1:56:55 PM	07/26/2024
<b>Initiating</b>				
Duct Detector	1st GYM/CLASS BLDG DUCT AHU1 HALL BY 1601 Super Duct Detector	Tested	1:32:13 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU1 RETURN IN 1518 Photoelectric Smoke Detector	Tested	11:06:46 AM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU1 SUPPLY IN 1518 Photoelectric Smoke Detector	Tested	11:06:47 AM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU10 SUPPLY Photoelectric Smoke Detector	Tested	1:38:15 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU11 RETURN Photoelectric Smoke Detector	Tested	1:45:56 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU11 SUPPLY Photoelectric Smoke Detector	Tested	1:45:13 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU12 RETURN Photoelectric Smoke Detector	Tested	1:39:28 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU12 SUPPLY Photoelectric Smoke Detector	Tested	1:37:35 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU14 SUPPLY RM 1721 Photoelectric Smoke Detector	Tested	1:37:45 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU15 SUPPLY RM 1727 Photoelectric Smoke Detector	Tested	1:35:10 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU16 RETURN RM 1729 Photoelectric Smoke Detector	Tested	1:45:47 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU16 SUPPLY RM 1729 Photoelectric Smoke Detector	Tested	1:40:14 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU17 SUPPLY RM 1735 Photoelectric Smoke Detector	Tested	1:39:39 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU18 RETURN RM 1738 Photoelectric Smoke Detector	Tested	1:44:56 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU18 SUPPLY RM 1738 Photoelectric Smoke Detector	Tested	1:38:08 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU19 SUPPLY RM 1742 Photoelectric Smoke Detector	Tested	1:36:23 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU2 RETURN IN 1520 Photoelectric Smoke Detector	Tested	1:45:30 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU2 SUPPLY IN 1520 Photoelectric Smoke Detector	Tested	1:39:34 PM	07/26/2024



Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Duct Detector	1st GYM/CLASS BLDG DUCT AHU20 SUPPLY RM 1710 Photoelectric Smoke Detector	Tested	1:37:59 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU21 RETURN RM 1707 Photoelectric Smoke Detector	Tested	1:37:51 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU21 SUPPLY RM 1707 Photoelectric Smoke Detector	Tested	1:37:56 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU3 RETURN Photoelectric Smoke Detector	Tested	1:47:12 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU3 SUPPLY Photoelectric Smoke Detector	Tested	1:46:41 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU4 RETURN Photoelectric Smoke Detector	Tested	1:47:06 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU4 SUPPLY Photoelectric Smoke Detector	Tested	1:46:09 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU5 RETURN 1 Photoelectric Smoke Detector	Tested	1:36:28 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU5 RETURN 2 Photoelectric Smoke Detector	Tested	1:36:12 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU5 SUPPLY Photoelectric Smoke Detector	Tested	1:37:40 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU6 SUPPLY Photoelectric Smoke Detector	Tested	1:47:18 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU7 SUPPLY Photoelectric Smoke Detector	Tested	1:39:52 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU8 RETURN Photoelectric Smoke Detector	Tested	11:04:15 AM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU8 SUPPLY Photoelectric Smoke Detector	Tested	1:45:17 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU9 RETURN Photoelectric Smoke Detector	Tested	1:49:16 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT AHU9 SUPPLY Photoelectric Smoke Detector	Tested	1:49:22 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT GYM AHU13 RETURN Photoelectric Smoke Detector	Tested	10:59:07 AM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT GYM AHU13 SUPPLY Photoelectric Smoke Detector	Tested	10:58:59 AM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT RTU1 SUPPLY RM 1508 Photoelectric Smoke Detector	Tested	1:39:03 PM	07/26/2024
Duct Detector	1st GYM/CLASS BLDG DUCT RTU3 SUPPLY RM 1509 Photoelectric Smoke Detector	Tested	1:35:00 PM	07/26/2024
Pull Station	1st GYM/CLASS BLDG PULL IN ASST PRIN WAIT RM Double Action Fire Alarm Station	Tested	1:54:42 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE ABOVE FACP Photoelectric Smoke Detector	Tested	1:44:08 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE ART RM 1509 STORAGE Photoelectric Smoke Detector	Tested	1:46:47 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE CLASS 1605 STOR RM Photoelectric Smoke Detector	Tested	1:44:31 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE CLASS 1610 STOR RM Photoelectric Smoke Detector	Tested	1:43:24 PM	07/26/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	1st GYM/CLASS BLDG SMOKE CLASS RM 1508 STOR RM Photoelectric Smoke Detector	Tested	1:43:45 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE CLASS RM 1508 STOR RM Photoelectric Smoke Detector	Tested	1:44:18 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE CLASS RM 1519 STOR RM Photoelectric Smoke Detector	Tested	1:31:57 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE CLASS RM 1519 STOR RM Photoelectric Smoke Detector	Tested	1:41:23 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE COMM ROOM 1622 Photoelectric Smoke Detector	Tested	1:43:30 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE FRONT LOBBY Photoelectric Smoke Detector	Tested	1:35:21 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE GYM EQUIP STO RM 1708 Photoelectric Smoke Detector	Tested	1:42:05 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE GYM EQUIP STO RM 1709 Photoelectric Smoke Detector	Tested	1:40:24 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE GYM MECH ROOM 1706 Photoelectric Smoke Detector	Tested	1:43:33 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE GYM MECH ROOM 1707 Photoelectric Smoke Detector	Tested	1:41:30 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE GYM MECH ROOM 1710 Photoelectric Smoke Detector	Tested	1:34:23 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE GYM STOR RM 1702 Photoelectric Smoke Detector	Tested	1:42:01 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE LAUNDRY/JANI RM 1717 Photoelectric Smoke Detector	Tested	1:32:01 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE MECH RM IN CLASS 1518 Photoelectric Smoke Detector	Tested	1:47:24 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE MECH RM IN CLASS 1520 Photoelectric Smoke Detector	Tested	1:46:06 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE MECH RM IN CLASS 1601 Photoelectric Smoke Detector	Tested	1:47:02 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE MECH RM IN CLASS 1610 Photoelectric Smoke Detector	Tested	1:46:36 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE MECH RM IN CLASS 1615 Photoelectric Smoke Detector	Tested	1:46:53 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE MECH RM IN CLASS 1618 Photoelectric Smoke Detector	Tested	1:46:21 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE MECH RM IN ROOM 1736 Photoelectric Smoke Detector	Tested	1:46:30 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE MECH ROOM 1715 Photoelectric Smoke Detector	Tested	1:35:25 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE MECH ROOM 1715 Photoelectric Smoke Detector	Tested	1:37:29 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE MECH ROOM 1715 Photoelectric Smoke Detector	Tested	1:40:38 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE MECHANICAL ROOM 1620 Photoelectric Smoke Detector	Tested	1:43:07 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE P.E. STORAGE RM 1723 Photoelectric Smoke Detector	Tested	1:40:28 PM	07/26/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	1st GYM/CLASS BLDG SMOKE P.E. STORAGE RM 1731 Photoelectric Smoke Detector	Tested	1:43:38 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE ROTC ARMS STOR RM Photoelectric Smoke Detector	Tested	1:46:25 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE ROTC UNIFORM STOR RM Photoelectric Smoke Detector	Tested	1:48:36 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE STORAGE ROOM 1632 Photoelectric Smoke Detector	Tested	1:35:53 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE TRAINING MECH RM 1742 Photoelectric Smoke Detector	Tested	1:35:39 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE TRAINING STO RM 1740 Photoelectric Smoke Detector	Tested	1:36:37 PM	07/26/2024
Smoke Detector	1st GYM/CLASS BLDG SMOKE TRAINING STO RM 1741 Photoelectric Smoke Detector	Tested	1:40:21 PM	07/26/2024
Waterflow Switch	1st GYM/CLASS BLDG SPRINKWATERFLOW 1 Dual Input Module	Tested	1:56:15 PM	07/26/2024
Waterflow Switch	1st GYM/CLASS BLDG SPRINKWATERFLOW 2 Dual Input Module	Tested	1:56:24 PM	07/26/2024
Waterflow Switch	1st GYM/CLASS BLDG SPRINKWATERFLOW DRY SYSTEM Dual Input Module	Tested	1:55:54 PM	07/26/2024
<b>Monitor</b>				
Monitor Device	1st GYM/CLASS BLDG SPRINKHIGH PRESSURE DRY SYS Dual Input Module	Tested	1:56:32 PM	07/26/2024
Monitor Device	1st GYM/CLASS BLDG SPRINKLOW PRESSURE DRY SYS Dual Input Module	Tested	1:56:35 PM	07/26/2024
Monitor Device	1st GYM/CLASS BLDG SPRINKPUMP POWERLOSS Dual Input Module	Tested	1:55:18 PM	07/26/2024
Monitor Device	1st GYM/CLASS BLDG SPRINKPUMP RUNNING Dual Input Module	Tested	1:55:30 PM	07/26/2024
<b>Supervisory</b>				
Tamper Switch	1st GYM/CLASS BLDG SPRINKTAMPER 1 Dual Input Module	Tested	1:56:21 PM	07/26/2024
Tamper Switch	1st GYM/CLASS BLDG SPRINKTAMPER 2 Dual Input Module	Tested	1:56:27 PM	07/26/2024
Tamper Switch	1st GYM/CLASS BLDG SPRINKTAMPER 3 Dual Input Module	Tested	1:56:08 PM	07/26/2024
Tamper Switch	1st GYM/CLASS BLDG SPRINKTAMPER 4 Dual Input Module	Tested	1:56:12 PM	07/26/2024
Tamper Switch	1st GYM/CLASS BLDG SPRINKTAMPER DRY SYSTEM Dual Input Module	Tested	1:56:04 PM	07/26/2024
Tamper Switch	1st GYM/CLASS BLDG SPRINKTAMPER MAIN Single Input Module	Tested	1:52:33 PM	07/26/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	1st Cab7 Gym Class Bldg battery#1	Tested	10:44:16 AM	07/26/2024
Battery	1st Cab7 Gym Class Bldg battery#2	Tested	10:43:52 AM	07/26/2024

Device Type	Location	Service	Time	Date
<i>Untested</i>				
<b>Initiating</b>				
Duct Detector	1st GYM/CLASS BLDG DUCT AHU10 RETURN Photoelectric Smoke Detector			
Duct Detector	1st GYM/CLASS BLDG DUCT AHU14 RETURN RM 1721 Photoelectric Smoke Detector			
Duct Detector	1st GYM/CLASS BLDG DUCT AHU15 RETURN RM 1727 Photoelectric Smoke Detector			
Duct Detector	1st GYM/CLASS BLDG DUCT AHU17 RETURN RM 1735 Photoelectric Smoke Detector			
Duct Detector	1st GYM/CLASS BLDG DUCT AHU20 RETURN RM 1710 Photoelectric Smoke Detector			
Duct Detector	1st GYM/CLASS BLDG DUCT AHU6 RETURN Photoelectric Smoke Detector			
Duct Detector	1st GYM/CLASS BLDG DUCT AHU7 RETURN Photoelectric Smoke Detector			
Duct Detector	1st GYM/CLASS BLDG DUCT RTU1 RETURN RM 1508 Photoelectric Smoke Detector			
Duct Detector	1st GYM/CLASS BLDG DUCT RTU2 RETURN HALL 1503 Photoelectric Smoke Detector			
Duct Detector	1st GYM/CLASS BLDG DUCT RTU2 SUPPLY HALL 1503 Photoelectric Smoke Detector			
Duct Detector	1st GYM/CLASS BLDG DUCT RTU3 RETURN RM 1509 Photoelectric Smoke Detector			
<b>Monitor</b>				
Monitor Device	1st GYM/CLASS BLDG SPRINKPUMP PHASE REVERSAL Single Input Module			

<b>Building: MCPSS-Citronelle High School</b>	<b>Control Panel: 8 - Edwards EST3X</b>
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*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Initiating</b>				
Heat Detector	1st WEIGHT ROOM BLDG. HEAT DETECTOR 1 Fixed-Temperature Heat Detector	Tested	1:29:48 PM	07/26/2024
Heat Detector	1st WEIGHT ROOM BLDG. HEAT DETECTOR 2 Fixed-Temperature Heat Detector	Tested	1:30:50 PM	07/26/2024
Heat Detector	1st WEIGHT ROOM BLDG. HEAT DETECTOR 3 Fixed-Temperature Heat Detector	Tested	1:29:56 PM	07/26/2024
Heat Detector	1st WEIGHT ROOM BLDG. HEAT DETECTOR 4 Fixed-Temperature Heat Detector	Tested	1:30:26 PM	07/26/2024
Heat Detector	1st WEIGHT ROOM BLDG. HEAT DETECTOR 5 Fixed-Temperature Heat Detector	Tested	1:29:35 PM	07/26/2024
Heat Detector	1st WEIGHT ROOM BLDG. HEAT DETECTOR 6 Fixed-Temperature Heat Detector	Tested	1:29:28 PM	07/26/2024
Pull Station	1st WEIGHT ROOM BLDG PULLBY NORTH EXIT Double Action Fire Alarm Station	Tested	1:54:34 PM	07/26/2024
Smoke Detector	1st WEIGHT ROOM BLDG. SMOKE DET. ABOVE FACP Photoelectric Smoke Detector	Tested	1:40:31 PM	07/26/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Control Panel	1st Cab8 Weight Bldg	Tested	11:58:06 AM	07/26/2024
<b>Initiating</b>				
Pull Station	1st WEIGHT ROOM BLDG PULLBY SOUTH EXIT Double Action Fire Alarm Station	Tested	12:01:46 PM	07/26/2024
Pull Station	1st WEIGHT ROOM BLDG PULLBY WEST EXIT Double Action Fire Alarm Station	Tested	12:05:11 PM	07/26/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Control</b>				
Battery	1st Cab8 Weight Bldg batt #1			
Battery	1st Cab8 Weight Bldg batt #2			

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Initiating</b>				
Heat Detector	1st AUTOSHOP HEAT DET. IN OFFICE Rate-Of-Rise/Fixed Temperature Heat Detector	Tested	1:31:22 PM	07/26/2024
Heat Detector	1st AUTOSHOP HEAT DET. SHOP HEAT DETECTORS Single Input Module	Tested	1:53:17 PM	07/26/2024
Pull Station	1st AUTOSHOP PULL STATIONNORTH EXIT Double Action Fire Alarm Station	Tested	1:53:49 PM	07/26/2024
Pull Station	1st AUTOSHOP PULL STATIONSOUTH EXIT Double Action Fire Alarm Station	Tested	1:53:53 PM	07/26/2024
Pull Station	1st AUTOSHOP PULL STATIONWEST EXIT Double Action Fire Alarm Station	Tested	1:53:59 PM	07/26/2024
Smoke Detector	1st AUTOSHOP SMOKE DET. ABOVE FACP Photoelectric Smoke Detector	Tested	1:36:50 PM	07/26/2024

**Building: MCPSS-Citronelle High School                      Control Panel: 10 - Edwards EST3X**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Initiating</b>				
Heat Detector	1st WELD SHOP HEAT DETS. MODULE IN FACP Single Input Module	Tested	1:53:24 PM	07/26/2024
Pull Station	1st WELD SHOP PULL STA. MAINTENANCE SHOP EXIT Double Action Fire Alarm Station	Tested	1:54:03 PM	07/26/2024
Pull Station	1st WELD SHOP PULL STA. WELD SHOP EXIT Double Action Fire Alarm Station	Tested	1:53:56 PM	07/26/2024
Smoke Detector	1st WELD SHOP SMOKE DET ABOVE FACP Photoelectric Smoke Detector	Tested	1:48:44 PM	07/26/2024

Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Control Panel	1st Cab10 Weld Shop	Tested	12:24:45 PM	07/26/2024

Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Control</b>				
Battery	1st Cab10 Weld Shop batt.#1			
Battery	1st Cab10 Weld Shop batt.#2			

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Citronelle High School		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Annunciator	Tested	1
Battery	Tested	20
Control Panel	Tested	4
Horn/Strobe	Tested	1
Pull Station	Tested	3
<b>Total</b>		<b>29</b>
<b><i>Passed</i></b>		
Annunciator	Tested	5
Battery	Tested	14
Control Panel	Tested	4
Duct Detector	Tested	61
Fan Shutdown	Tested	42
Heat Detector	Tested	44
Indicating Device	Tested	5
Kitchen Hood	Tested	2
Monitor Device	Tested	5
Power Supply	Tested	9
Programmable Relay	Tested	1
Pull Station	Tested	21
Releasing Device	Tested	4
Smoke Detector	Tested	102
Tamper Switch	Tested	14
Voice Evacuation	Tested	2
Waterflow Switch	Tested	5
<b>Total</b>		<b>340</b>
<b><i>Untested</i></b>		
Battery		4
Duct Detector		19
Heat Detector		2
Monitor Device		3
Programmable Relay		3
Smoke Detector		5
<b>Total</b>		<b>36</b>
<b>Grand Total</b>		<b>405</b>



# Auxiliary Functions Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Citronelle High School    Control Panel: 1 - Edwards EST3				
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	1st AIR UNIT RELAY AHU A1MECH ROOM 1204 134 Control Relay Module	Passed	5203382182	<input type="checkbox"/>
	1st AIR UNIT RELAY AHU A2MECH ROOM 1204 133 Control Relay Module	Passed	5203955409	<input type="checkbox"/>
	1st AIR UNIT RELAY AHU A3MECH ROOM 1242 136 Control Relay Module	Passed	5204338041	<input type="checkbox"/>
	1st AIR UNIT RELAY AHU A4MECH ROOM 1242 137 Control Relay Module	Passed	5205076072	<input type="checkbox"/>
	1st AIR UNIT RELAY AHU A8MECH ROOM 1313 Control Relay Module	Passed	5204899436	<input type="checkbox"/>
	1st AIR UNIT RELAY AHU C1MECH ROOM 1416 Control Relay Module	Passed	5204620283	<input type="checkbox"/>
	1st AIR UNIT RELAY AHU C2MECH ROOM 1416 Control Relay Module	Passed	5205278629	<input type="checkbox"/>
	1st AIR UNIT RELAY AHU P1 AUD MECH ROOM Control Relay Module	Passed	5205073262	<input type="checkbox"/>
	1st AIR UNIT RELAY AHU P2 Control Relay Module	Passed	5206116104	<input type="checkbox"/>
	1st AIR UNIT RELAY AHU P3 Control Relay Module	Passed	5206113745	<input type="checkbox"/>
	2nd AIR UNIT RELAY AHU A6MECH ROOM 2202 Control Relay Module	Passed	5205618371	<input type="checkbox"/>
	2nd AIR UNIT RELAY AHU A7MECH ROOM 2219 149 Control Relay Module	Passed	5204634280	<input type="checkbox"/>
	2nd AIR UNIT RELAY AHU A8MECH ROOM 2313 Control Relay Module	Passed	5205279947	<input type="checkbox"/>
<b>Programmable Relay</b>				
NS Alarm Output	1st AUDITORIUM LIGHTING SHUNT RELAY Control Relay Module	Passed	5206435465	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	Control Relay Module	Passed	5205279930	<input type="checkbox"/>
Door Holder	1st DOOR HOLDER RELAY NEAR CAFE 129 Control Relay Module	Passed	5204803815	<input type="checkbox"/>
Door Holder	2nd DOOR HOLDER RELAY 2NDFL EAST STAIR Control Relay Module	Passed	5206437605	<input type="checkbox"/>
Door Holder	2nd DOOR HOLDER RELAY 2NDFL STAIR 2317 151 Control Relay Module	Passed	5204898385	<input type="checkbox"/>

**Building: MCPSS-Citronelle High School Control Panel: 1 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b>Untested</b>				
<b>Programmable Relay</b>				
NS Output	1st ELEVATOR HAT RELAY Control Relay Module		5204337792	<input type="checkbox"/>
NS Output	1st ELEVATOR PRIMARY CAPTURE RELAY Control Relay Module		5204364422	<input type="checkbox"/>
NS Output	1st ELEVATOR SECONDARY CAPTURE RELAY Control Relay Module		5205167244	<input type="checkbox"/>

**Building: MCPSS-Citronelle High School Control Panel: 4 - Edwards EST3X**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b>Passed</b>				
<b>Fan Shutdown</b>				
	1st GIRL FIELD HOUSE AIR UNIT RELAY Control Relay Module	Passed	5206437100	<input type="checkbox"/>

**Building: MCPSS-Citronelle High School Control Panel: 5 - Edwards EST3X**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b>Passed</b>				
<b>Fan Shutdown</b>				
	1st HOME EC AHU NORTH SHUTDOWN RELAY Control Relay Module	Passed	5214673101	<input type="checkbox"/>
	1st HOME EC AHU SOUTH SHUTDOWN RELAY Control Relay Module	Passed	5214667384	<input type="checkbox"/>

**Building: MCPSS-Citronelle High School Control Panel: 6 - Edwards EST3X**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b>Passed</b>				
<b>Fan Shutdown</b>				
	1st BOYS FIELDHOUSE AHUSD SHUTDOWN RELAY Control Relay Module	Passed	5206434864	<input type="checkbox"/>

**Building: MCPSS-Citronelle High School    Control Panel: 7 - Edwards EST3X**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	1st GYM/CLASS BLDG AHU10 SD RELAY IN ROOM Control Relay Module	Passed	5206435489	<input type="checkbox"/>
	1st GYM/CLASS BLDG AHU11 SD RELAY IN ROOM Control Relay Module	Passed	5206434567	<input type="checkbox"/>
	1st GYM/CLASS BLDG AHU12 SD RELAY IN ROOM 1715 Control Relay Module	Passed	5206444337	<input type="checkbox"/>
	1st GYM/CLASS BLDG AHU13 SD RELAY IN ROOM Control Relay Module	Passed	5206434345	<input type="checkbox"/>
	1st GYM/CLASS BLDG AHU14 SD RELAY IN ROOM 1721 Control Relay Module	Passed	5206434819	<input type="checkbox"/>
	1st GYM/CLASS BLDG AHU15 SD RELAY IN ROOM 1727 Control Relay Module	Passed	5206436905	<input type="checkbox"/>
	1st GYM/CLASS BLDG AHU16 SD RELAY IN ROOM 1729 Control Relay Module	Passed	5206435281	<input type="checkbox"/>
	1st GYM/CLASS BLDG AHU17 SD RELAY IN ROOM 1735 Control Relay Module	Passed	5206433911	<input type="checkbox"/>
	1st GYM/CLASS BLDG AHU18 SD RELAY IN ROOM 1738 Control Relay Module	Passed	5206439326	<input type="checkbox"/>
	1st GYM/CLASS BLDG AHU19 SD RELAY IN ROOM 1742 Control Relay Module	Passed	5206435076	<input type="checkbox"/>
	1st GYM/CLASS BLDG AHU1SDRELAY IN ROOM 1518 Control Relay Module	Passed	5206439302	<input type="checkbox"/>
	1st GYM/CLASS BLDG AHU20 SD RELAY IN ROOM 1710 Control Relay Module	Passed	5206436394	<input type="checkbox"/>
	1st GYM/CLASS BLDG AHU21 SD RELAY IN ROOM 1707 Control Relay Module	Passed	5206436462	<input type="checkbox"/>
	1st GYM/CLASS BLDG AHU2SDRELAY IN ROOM 1520 Control Relay Module	Passed	5206435434	<input type="checkbox"/>
	1st GYM/CLASS BLDG AHU3SDRELAY IN ROOM Control Relay Module	Passed	5206435052	<input type="checkbox"/>
	1st GYM/CLASS BLDG AHU4SDRELAY IN ROOM Control Relay Module	Passed	5206436424	<input type="checkbox"/>
	1st GYM/CLASS BLDG AHU5SDRELAY IN ROOM Control Relay Module	Passed	5206435021	<input type="checkbox"/>
	1st GYM/CLASS BLDG AHU6SDRELAY IN ROOM Control Relay Module	Passed	5206435557	<input type="checkbox"/>
	1st GYM/CLASS BLDG AHU7SDRELAY IN ROOM Control Relay Module	Passed	5206436752	<input type="checkbox"/>
	1st GYM/CLASS BLDG AHU8SDRELAY IN ROOM Control Relay Module	Passed	5206435526	<input type="checkbox"/>
	1st GYM/CLASS BLDG AHU9SDRELAY IN ROOM Control Relay Module	Passed	5206435472	<input type="checkbox"/>
	1st GYM/CLASS BLDG OAU1SDRELAY HALL BY	Passed	5206442166	<input type="checkbox"/>

**Building: MCPSS-Citronelle High School    Control Panel: 7 - Edwards EST3X**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

<b>Type</b>	<b>Location</b>	<b>Comment</b>	<b>ScanID</b>	<b>Simulated</b>
	RM 1601 Control Relay Module			
	1st GYM/CLASS BLDG RTU1SDRELAY IN ROOM	Passed	5205989037	<input type="checkbox"/>
	1508 Control Relay Module			
	1st GYM/CLASS BLDG RTU2SDRELAY IN HALL	Passed	5205977942	<input type="checkbox"/>
	1503 Control Relay Module			
	1st GYM/CLASS BLDG RTU3SDRELAY IN ROOM	Passed	5204337952	<input type="checkbox"/>
	1509 Control Relay Module			

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Citronelle High School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">🗨️</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🦻 Intelligibility		Sound Test
<i>Passed</i>						
Sound Test Points						
main bldg,cafeteria	Passed			<input type="checkbox"/>		0008
gym,classwing bldgs	Passed			<input type="checkbox"/>		0009
boys field house	Passed			<input type="checkbox"/>		0010
weight room bldg	Passed			<input type="checkbox"/>		0011
girls fieldhouse	Passed			<input type="checkbox"/>		0012
welding shop	Passed			<input type="checkbox"/>		0013
auto shop	Passed			<input type="checkbox"/>		0014
<i>Untested</i>						
Sound Test Points						
auto shop				<input type="checkbox"/>		0001
boys field house				<input type="checkbox"/>		0002
girls fieldhouse				<input type="checkbox"/>		0003
gym,classwing bldgs				<input type="checkbox"/>		0004
main bldg,cafeteria				<input type="checkbox"/>		0005
weight room bldg				<input type="checkbox"/>		0006
welding shop				<input type="checkbox"/>		0007

# Smoke Management Testing



Generated by: *BuildingReports.com*

Building: MCPSS-Citronelle High School	Control Panel: 1 - Edwards EST3			
<p><i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i></p>				
Location	Description	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
1st AIR UNIT RELAY AHU A1MECH ROOM 1204 134 Control Relay Module		Passed	5203382182	<input type="checkbox"/>
1st AIR UNIT RELAY AHU A2MECH ROOM 1204 133 Control Relay Module		Passed	5203955409	<input type="checkbox"/>
1st AIR UNIT RELAY AHU A3MECH ROOM 1242 136 Control Relay Module		Passed	5204338041	<input type="checkbox"/>
1st AIR UNIT RELAY AHU A4MECH ROOM 1242 137 Control Relay Module		Passed	5205076072	<input type="checkbox"/>
1st AIR UNIT RELAY AHU A8MECH ROOM 1313 Control Relay Module		Passed	5204899436	<input type="checkbox"/>
1st AIR UNIT RELAY AHU C1MECH ROOM 1416 Control Relay Module		Passed	5204620283	<input type="checkbox"/>
1st AIR UNIT RELAY AHU C2MECH ROOM 1416 Control Relay Module		Passed	5205278629	<input type="checkbox"/>
1st AIR UNIT RELAY AHU P1 AUD MECH ROOM Control Relay Module		Passed	5205073262	<input type="checkbox"/>
1st AIR UNIT RELAY AHU P2 Control Relay Module		Passed	5206116104	<input type="checkbox"/>
1st AIR UNIT RELAY AHU P3 Control Relay Module		Passed	5206113745	<input type="checkbox"/>
2nd AIR UNIT RELAY AHU A6MECH ROOM 2202 Control Relay Module		Passed	5205618371	<input type="checkbox"/>
2nd AIR UNIT RELAY AHU A7MECH ROOM 2219 149 Control Relay Module		Passed	5204634280	<input type="checkbox"/>
2nd AIR UNIT RELAY AHU A8MECH ROOM 2313 Control Relay Module		Passed	5205279947	<input type="checkbox"/>
<b>Releasing Device</b>				
Control Relay Module	Door Holder	Passed	5205279930	<input type="checkbox"/>
1st DOOR HOLDER RELAY NEAR CAFE 129 Control Relay Module	Door Holder	Passed	5204803815	<input type="checkbox"/>
2nd DOOR HOLDER RELAY 2NDFL EAST STAIR Control Relay Module	Door Holder	Passed	5206437605	<input type="checkbox"/>
2nd DOOR HOLDER RELAY 2NDFL STAIR 2317 151 Control Relay Module	Door Holder	Passed	5204898385	<input type="checkbox"/>

Building: MCPSS-Citronelle High School

Control Panel: 4 - Edwards EST3X

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

 Location	Description	 Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
1st GIRL FIELD HOUSE AIR UNIT RELAY Control Relay Module		Passed	5206437100	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
1st HOME EC AHU NORTH SHUTDOWN RELAY Control Relay Module		Passed	5214673101	<input type="checkbox"/>
1st HOME EC AHU SOUTH SHUTDOWN RELAY Control Relay Module		Passed	5214667384	<input type="checkbox"/>



*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
1st BOYS FIELDHOUSE AHUSDSHUTDOWN RELAY Control Relay Module		Passed	5206434864	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

📍 Location	Description	📄 Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
1st GYM/CLASS BLDG AHU10 SD RELAY IN ROOM Control Relay Module		Passed	5206435489	<input type="checkbox"/>
1st GYM/CLASS BLDG AHU11 SD RELAY IN ROOM Control Relay Module		Passed	5206434567	<input type="checkbox"/>
1st GYM/CLASS BLDG AHU12 SD RELAY IN ROOM 1715 Control Relay Module		Passed	5206444337	<input type="checkbox"/>
1st GYM/CLASS BLDG AHU13 SD RELAY IN ROOM Control Relay Module		Passed	5206434345	<input type="checkbox"/>
1st GYM/CLASS BLDG AHU14 SD RELAY IN ROOM 1721 Control Relay Module		Passed	5206434819	<input type="checkbox"/>
1st GYM/CLASS BLDG AHU15 SD RELAY IN ROOM 1727 Control Relay Module		Passed	5206436905	<input type="checkbox"/>
1st GYM/CLASS BLDG AHU16 SD RELAY IN ROOM 1729 Control Relay Module		Passed	5206435281	<input type="checkbox"/>
1st GYM/CLASS BLDG AHU17 SD RELAY IN ROOM 1735 Control Relay Module		Passed	5206433911	<input type="checkbox"/>
1st GYM/CLASS BLDG AHU18 SD RELAY IN ROOM 1738 Control Relay Module		Passed	5206439326	<input type="checkbox"/>
1st GYM/CLASS BLDG AHU19 SD RELAY IN ROOM 1742 Control Relay Module		Passed	5206435076	<input type="checkbox"/>
1st GYM/CLASS BLDG AHU1SDRELAY IN ROOM 1518 Control Relay Module		Passed	5206439302	<input type="checkbox"/>
1st GYM/CLASS BLDG AHU20 SD RELAY IN ROOM 1710 Control Relay Module		Passed	5206436394	<input type="checkbox"/>
1st GYM/CLASS BLDG AHU21 SD RELAY IN ROOM 1707 Control Relay Module		Passed	5206436462	<input type="checkbox"/>
1st GYM/CLASS BLDG AHU2SDRELAY IN ROOM 1520 Control Relay Module		Passed	5206435434	<input type="checkbox"/>
1st GYM/CLASS BLDG AHU3SDRELAY IN ROOM Control Relay Module		Passed	5206435052	<input type="checkbox"/>
1st GYM/CLASS BLDG AHU4SDRELAY IN ROOM Control Relay Module		Passed	5206436424	<input type="checkbox"/>
1st GYM/CLASS BLDG AHU5SDRELAY IN ROOM Control Relay Module		Passed	5206435021	<input type="checkbox"/>
1st GYM/CLASS BLDG AHU6SDRELAY IN ROOM Control Relay Module		Passed	5206435557	<input type="checkbox"/>
1st GYM/CLASS BLDG AHU7SDRELAY IN ROOM Control Relay Module		Passed	5206436752	<input type="checkbox"/>
1st GYM/CLASS BLDG AHU8SDRELAY IN ROOM Control Relay Module		Passed	5206435526	<input type="checkbox"/>
1st GYM/CLASS BLDG AHU9SDRELAY IN ROOM Control Relay Module		Passed	5206435472	<input type="checkbox"/>
1st GYM/CLASS BLDG OAU1SDRELAY HALL BY		Passed	5206442166	<input type="checkbox"/>

RM 1601 Control Relay Module			
1st GYM/CLASS BLDG RTU1SDRELAY IN ROOM	Passed	5205989037	<input type="checkbox"/>
1508 Control Relay Module			
1st GYM/CLASS BLDG RTU2SDRELAY IN HALL	Passed	5205977942	<input type="checkbox"/>
1503 Control Relay Module			
1st GYM/CLASS BLDG RTU3SDRELAY IN ROOM	Passed	5204337952	<input type="checkbox"/>
1509 Control Relay Module			

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Citronelle High School				Control Panel: 1 - Edwards EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Passed</b>							
Sealed Lead Acid	1st Cab1 Office battery#1	18	12	13.01	12	18	19
Sealed Lead Acid	1st Cab1 Office battery#2	18	12	12.88	12	18	17.5
Sealed Lead Acid	1st gym bldg.lobby evax panel battery#1	7	12	12.87	12	7	7.8
Sealed Lead Acid	1st gym bldg.lobby evax panel battery#2	7	12	12.98	12	7	7.6
Sealed Lead Acid	1st main bldg staff electrical rm 1241 BPS batt#1	7.2	12	12.88	12	7.2	5.4
Sealed Lead Acid	1st main bldg staff electrical rm 1241 BPS batt#2	7.2	12	12.76	12	7.2	6.1
Sealed Lead Acid	1st main bldg staff mechanical rm 1204 BPS batt#1	7.2	12	12.88	12	7.2	5.2
Sealed Lead Acid	1st main bldg staff mechanical rm 1204 BPS batt#2	7.2	12	12.59	12	7.2	6.1
Sealed Lead Acid	2nd gym mech rm 1710 BPS batt.#1	7.6	12	12.88	12	7.6	5.9
Sealed Lead Acid	2nd gym mech rm 1710 BPS batt.#2	7.6	12	12.78	12	7.6	5.7
<b>Failed/Other</b>							
Sealed Lead Acid	1st Auditorium mech rm by stage BPS batt#1	7	12				
Sealed Lead Acid	1st Auditorium mech rm by stage BPS batt#2	7	12				
Sealed Lead Acid	1st Nurse Station Rm 1620 batt#2	7	12				
Sealed Lead Acid	1st Nurse Station Rm 1620 batt#2	7	12				
Sealed Lead Acid	1st auditorium lobby evax panel batt#1	7	12				
Sealed Lead Acid	1st auditorium lobby evax panel batt#2	7	12				
Sealed Lead Acid	1st behind kitchen. riser mech rm BPS batt#1	7	12				
Sealed Lead Acid	1st behind kitchen. riser mech rm BPS batt#2	7	12				
Sealed Lead Acid	2nd mech rm.2202 BPS batt#1	7	12				

Sealed Lead Acid	2nd mech rm.2202 BPS batt#2	7	12
Sealed Lead Acid	2nd mech rm.2219 BPS batt#1	7.6	12
Sealed Lead Acid	2nd mech rm.2219 BPS batt#2	7.6	12

**Power Supply**

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
<i>Passed</i>				
Breaker	1st Auditorium mech rm by stage BPS	10	24	
Breaker	1st behind kitchen. riser mech rm BPS	10	24	
Breaker	1st main bldg staff electrical rm 1241 BPS	10	24	
Breaker	1st main bldg staff mechanical rm 1204 BPS	10	24	
Breaker	2nd gym mech rm 1710 BPS	10	24	
Breaker	2nd mech rm.2202 BPS	10	24	
Breaker	2nd mech rm.2219 BPS	10	24	

**Building: MCPSS-Citronelle High School      Control Panel: 2 - Edwards EST3X**

*The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.*

**Battery**

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	1st Manufacturing Classroom 1508 Storage 1511	7.6	12	12.78	12	7.6	6.0
Sealed Lead Acid	1st Manufacturing Classroom 1508 Storage 1511	7.6	12	12.66	12	7.6	5.4
<i>Failed/Other</i>							
Sealed Lead Acid	1st Cab9 Auto Shop Batt #1	26	12				
Sealed Lead Acid	1st Cab9 Auto Shop Batt #2	26	12				

**Power Supply**

Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage
<i>Passed</i>				
Breaker	1st Gym/Classroom Nurse Station Room 1620	10	24	
Breaker	1st Manufacturing Classroom 1508 Storage 1511	10	24	

**Building: MCPSS-Citronelle High School      Control Panel: 4 - Edwards EST3X**

*The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.*

Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Passed</i></b>							
Sealed Lead Acid	1st Cab4 Girl's Fieldhouse batt #1	18	12	13.09	12	18	18
Sealed Lead Acid	1st Cab4 Girl's Fieldhouse batt #2	18	12	12.89	12	18	19
Building: MCPSS-Citronelle High School				Control Panel: 5 - Edwards EST3X			
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	1st Cab5 Home EC battery#1	7	12				
Sealed Lead Acid	1st Cab5 Home EC battery#2	7	12				
Building: MCPSS-Citronelle High School				Control Panel: 6 - Edwards EST3X			
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	1st Cab6 Boy's Fieldhouse batt #1	7	12				
Sealed Lead Acid	1st Cab6 Boy's Fieldhouse batt #2	7	12				
Building: MCPSS-Citronelle High School				Control Panel: 7 - Edwards EST3X			
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	1st Cab7 Gym Class Bldg battery#1	18	12				
Sealed Lead Acid	1st Cab7 Gym Class Bldg battery#2	18	12				

Building: MCPSS-Citronelle High School				Control Panel: 8 - Edwards EST3X			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Untested</i>							
Sealed Lead Acid	1st Cab8 Weight Bldg batt #1	10.5	12				
Sealed Lead Acid	1st Cab8 Weight Bldg batt #2	10.5	12				
Building: MCPSS-Citronelle High School				Control Panel: 10 - Edwards EST3X			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Untested</i>							
Sealed Lead Acid	1st Cab10 Weld Shop batt.#1	18	12				
Sealed Lead Acid	1st Cab10 Weld Shop batt.#2	18	12				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Citronelle High School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	1.43%	6
Battery	Control	9.07%	38
Control Panel	Control	1.91%	8
Duct Detector	Initiating	19.09%	80
Fan Shutdown	Auxiliary	10.02%	42
Heat Detector	Initiating	10.98%	46
Horn/Strobe	Indicating	0.24%	1
Indicating Device	Indicating	1.19%	5
Kitchen Hood	Alarm	0.48%	2
Monitor Device	Monitor	1.91%	8
Power Supply	Control	2.15%	9
Programmable Relay	Auxiliary	0.95%	4
Pull Station	Initiating	5.73%	24
Releasing Device	Auxiliary	0.95%	4
Smoke Detector	Initiating	25.54%	107
Sound Test	Indicating	3.34%	14
Tamper Switch	Supervisory	3.34%	14
Voice Evacuation	Control	0.48%	2
Waterflow Switch	Initiating	1.19%	5

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Fan Shutdown	13	CR		09/24/2022
Indicating Device	4	CC1		09/24/2022
Releasing Device	4	CR	Door Holder	09/24/2022
Duct Detector	26	PS		09/22/2022
Duct Detector	1	PS	Photoelectric	09/22/2022
Heat Detector	3	HFS		09/22/2022
Heat Detector	1	HFS	Fixed Temperature	09/22/2022
Programmable Relay	1	CR	NS Alarm Output	09/22/2022
Programmable Relay	3	CR	NS Output	09/22/2022
Smoke Detector	31	PS		09/22/2022
Smoke Detector	3	PS	Photoelectric	09/22/2022
Tamper Switch	1	CT1		09/22/2022
<b>Edwards</b>				
Voice Evacuation	2	ANS25		09/22/2022
<b>Power patrol</b>				
Battery	4	SEC1075	Sealed Lead Acid	09/22/2022
<b>Ultra Tech</b>				



Battery	1		Sealed Lead Acid	09/22/2022
Battery	1	DJW12-7.6	Sealed Lead Acid	09/22/2022
<b>EST</b>				
Heat Detector	13	HFS		09/20/2022
Kitchen Hood	1	CT1		09/20/2022
Monitor Device	3	CT1	Supervisory	09/20/2022
Pull Station	7	278		09/20/2022
Smoke Detector	4	PS		09/20/2022
Tamper Switch	7	CT1		09/20/2022
Waterflow Switch	2	CT1		09/20/2022
<b>Edwards</b>				
Control Panel	1	EST3		09/20/2022
Horn/Strobe	1			09/20/2022
Power Supply	7	BPS10A		09/20/2022
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	09/20/2022
Battery	4	DJW12-7.2	Sealed Lead Acid	09/20/2022
Battery	4	DJW12-7.6	Sealed Lead Acid	09/20/2022
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	09/20/2022
<b>Power patrol</b>				
Battery	2	SEC1075	Sealed Lead Acid	09/20/2022
<b>Ultra Tech</b>				
Battery	2	UT-1272	Sealed Lead Acid	09/20/2022
<b>Building: MCPSS-Citronelle High School</b>		<b>Control Panel: 2 - Edwards EST3X</b>		
<p><i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i></p>				
<b>Type</b>	<b>Qty</b>	<b>Model #</b>	<b>Description</b>	<b>Install Date</b>
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Control Panel	1	EST3X	Addressable	09/22/2022
<b>Leoch</b>				
Battery	2	DJW12-26	Sealed Lead Acid	09/22/2022
<b>Edwards</b>				
Annunciator	1		LCD Display	09/20/2022
Annunciator	1	3-RLCM	LCD Display	09/20/2022
Power Supply	2	BPS10A		09/20/2022
<b><i>In Service - 5 Years to 10 Years</i></b>				
<b>LEOCH</b>				
Battery	2	DJW12-7.2	Sealed Lead Acid	09/20/2015
<b>Building: MCPSS-Citronelle High School</b>		<b>Control Panel: 3</b>		

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3-RLCM	LCD Display	09/20/2022
Building: MCPSS-Citronelle High School		Control Panel: 4 - Edwards EST3X		

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	1	PS		09/24/2022
Fan Shutdown	1	CR		09/24/2022
Heat Detector	5	HFS		09/24/2022
Pull Station	1	278		09/24/2022
Smoke Detector	11	PS		09/24/2022
<b>Edwards</b>				
Control Panel	1	EST3X	Addressable	09/24/2022
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	09/24/2022
Building: MCPSS-Citronelle High School		Control Panel: 5 - Edwards EST3X		

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	1	PS		09/24/2022
Fan Shutdown	2	CR		09/24/2022
Heat Detector	1	CT2		09/24/2022
Heat Detector	7	HFS		09/24/2022
Heat Detector	1	HRS		09/24/2022
Kitchen Hood	1	CT2		09/24/2022
Pull Station	4	278		09/24/2022
Smoke Detector	10	PS		09/24/2022
<b>Edwards</b>				
Annunciator	3		LCD Display	09/24/2022
Control Panel	1	EST3X	Addressable	09/24/2022
Pull Station	1			09/24/2022
<b>Leoch</b>				

Battery	2	DJW12-10.5	Sealed Lead Acid	09/24/2022
<b>EST</b>				
Duct Detector	1	PS		09/22/2022
<b>Building: MCPSS-Citronelle High School</b>			<b>Control Panel: 6 - Edwards EST3X</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	1	PS		09/24/2022
Fan Shutdown	1	CR		09/24/2022
Heat Detector	6	HFS		09/24/2022
Pull Station	2	278		09/24/2022
Smoke Detector	9	PS		09/24/2022
<b>Edwards</b>				
Control Panel	1	EST3X	Addressable	09/24/2022
<b>Power Patrol</b>				
Battery	1	SEC1075	Sealed Lead Acid	09/24/2022
<b><i>In Service - 5 Years to 10 Years</i></b>				
<b>Power Patrol</b>				
Battery	1	SEC1075	Sealed Lead Acid	09/24/2016
<b>Building: MCPSS-Citronelle High School</b>			<b>Control Panel: 7 - Edwards EST3X</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	6	PS		09/24/2022
Fan Shutdown	25	CR		09/24/2022
Indicating Device	1	CC1		09/24/2022
Duct Detector	40	PS		09/22/2022
Duct Detector	1	SD		09/22/2022
Monitor Device	1	CT1	Tamper	09/22/2022
Monitor Device	4	CT2	Tamper	09/22/2022
Pull Station	1	278		09/22/2022
Smoke Detector	35	PS		09/22/2022
Smoke Detector	1	PS	Photoelectric	09/22/2022
Tamper Switch	1	CT1		09/22/2022
Tamper Switch	5	CT2		09/22/2022
Waterflow Switch	3	CT2		09/22/2022
<b>Edwards</b>				
Control Panel	1	EST3X	Addressable	09/22/2022

<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	09/22/2022
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	1	PS		08/09/2022
<b><i>In Service - 25 Years or Older</i></b>				
<b>EST</b>				
Duct Detector	1	PS		12/31/1969
<b>Building: MCPSS-Citronelle High School</b>		<b>Control Panel: 8 - Edwards EST3X</b>		
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Heat Detector	6	HFS		09/24/2022
Pull Station	3	278		09/24/2022
Smoke Detector	1	PS		09/24/2022
<b>Edwards</b>				
Control Panel	1	EST3X	Addressable	09/24/2022
<b>Leoch</b>				
Battery	1	DJW12-10.5	Sealed Lead Acid	09/24/2022
<b><i>In Service - 5 Years to 10 Years</i></b>				
<b>Leoch</b>				
Battery	1	DJW12-10.5	Sealed Lead Acid	09/24/2017
<b>Building: MCPSS-Citronelle High School</b>		<b>Control Panel: 9</b>		
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Heat Detector	1	CT1	Rate-Compensation	09/24/2022
Heat Detector	1	HRS		09/24/2022
Pull Station	3	278		09/24/2022
Smoke Detector	1	PS		09/24/2022
<b>Building: MCPSS-Citronelle High School</b>		<b>Control Panel: 10 - Edwards EST3X</b>		
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Heat Detector	1	CT1	Rate-Compensation	09/24/2022
Pull Station	2	278		09/24/2022
Smoke Detector	1	PS		09/24/2022
<b>Edwards</b>				
Control Panel	1	EST3X	Addressable	09/24/2022
<b>Leoch</b>				
Battery	1	DJW1 2-26	Sealed Lead Acid	09/24/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Leoch</b>				
Battery	1	DJW1 2-18	Sealed Lead Acid	09/24/2020

# Zone Address Report

Generated by: *BuildingReports.com*

Building: MCPSS-Citronelle High School		Control Panel: 1 - Edwards EST3	
<p><i>The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.</i></p>			
Address	Device Type	Location	ScanID
<b>Zone/Circuit: 2</b>			
1	Smoke Detector	1st SMOKE DET. 1ST FL ELEVATOR LOBBY 1 Photoelectric Smoke Detector	3920737131
2	Smoke Detector	1st SMOKE DET. VAULT ROOM 1237 2 Photoelectric Smoke Detector	3920740773
3	Smoke Detector	1st SMOKE DET. LIBRARY EQUIP RM 1223 3 Photoelectric Smoke Detector	3920752578
4	Smoke Detector	1st SMOKE DET. CLOSET 1214 LRGE CONF RM 4 Photoelectric Smoke Detector	3920715344
5	Smoke Detector	1st SMOKE DET. LIBRARY SERVER ROOM 1222 5 Photoelectric Smoke Detector	3975227700
6	Smoke Detector	1st SMOKE DET. AD MIN ABOVE FACP Photoelectric Smoke Detector	3920736479
7	Smoke Detector	SMOKE DET. ELEV PITT Photoelectric Smoke Detector	3996741544
8	Smoke Detector	1st SMOKR DET. CLOSET 1212 FIRST AID 8 Photoelectric Smoke Detector	3920702108
9	Smoke Detector	1st SMOKE DET. ELEC ROOM 1203 9 Photoelectric Smoke Detector	3920637738
10	Smoke Detector	SMOKE DET. ELEV SHAFTTOP 10 Photoelectric Smoke Detector	3920725817
11	Smoke Detector	1st SMOKE DET. VOCAL MUSCSTORAGE ROOM 1118 11 Photoelectric Smoke Detector	3920704195
12	Smoke Detector	1st SMOKE DET. VOCAL MUSCSTORAGE ROOM 1119 12 Photoelectric Smoke Detector	3921954995
13	Smoke Detector	1st SMOKE DET. NETWORK ROOM 1202 13 Photoelectric Smoke Detector	3920742043
14	Duct Detector	1st DUCT DET. AHU A2 RET MECH ROOM 1204 14 Photoelectric Smoke Detector	3980895338
15	Duct Detector	1st DUCT DET. AHU A2 SUP MECH ROOM 1204 15 Photoelectric Smoke Detector	3998420539
16	Duct Detector	1st DUCT DET, AHU A1 SUP MECH ROOM 1204 16 Photoelectric Smoke Detector	3958626575
17	Duct Detector	1st DUCT DET. AHU A1 RET MECH ROOM 1204 17 Photoelectric Smoke Detector	3996741797
18	Heat Detector	2nd HEAT DET. CLASS 2208 18 Fixed-Temperature Heat Detector	3682314250
19	Smoke Detector	1st SMOKE DET. 2ND FL ELEVATOR	3974180464

20	Smoke Detector	LOBBY 19 Photoelectric Smoke Detector 1st SMOKE DET. ENTRY BY OFFICE 20 Photoelectric Smoke Detector		3920740797
21	Duct Detector	1st DUCT DET. AHU A3 RET MECH ROOM 1242 21 Photoelectric Smoke Detector		3996741537
22	Duct Detector	1st DUCT DET. AHU A3 SUP MECH ROOM 1242 22 Photoelectric Smoke Detector		3958626735
23	Duct Detector	1st DUCT DET. AHU A4 SUP MECH ROOM 1241 23 Photoelectric Smoke Detector		3996741766
24	Duct Detector	1st DUCT DET. AHU A4 RET MECH ROOM 1242 24 Photoelectric Smoke Detector		3958655896
25	Smoke Detector	1st SMOKE DET. OFFICE STORE ROOM 1231 25 Photoelectric Smoke Detector		3920741817
25	Voice Evacuation	1st auditorium lobby evax panel		80712525
25	Battery	1st auditorium lobby evax panel batt#1	Sealed Lead Acid	80712524
25	Battery	1st auditorium lobby evax panel batt#2	Sealed Lead Acid	80712523
25	Voice Evacuation	1st gym bldg.lobby evax panel		80712516
25	Battery	1st gym bldg.lobby evax panel battery#1	Sealed Lead Acid	80712515
25	Battery	1st gym bldg.lobby evax panel battery#2	Sealed Lead Acid	80712514
26	Duct Detector	2nd DUCT DET. AHU A7 SUP MECH ROOM 2219 26 Photoelectric Smoke Detector		3996986716
27	Duct Detector	2nd DUCT DET. AHU A7 RET MECH ROOM 2219 27 Photoelectric Smoke Detector		3996740813
28	Duct Detector	1st DUCT DET. AHU A5 SUP MECH ROOM 1313 Photoelectric Smoke Detector	Photoelectric	3958546866
29	Smoke Detector	1st SMOKE DET. ELEC RM 1241 29 Photoelectric Smoke Detector		3975090243
30	Heat Detector	1st HEAT DET. JANITOR RM 1246 30 Fixed-Temperature Heat Detector		3603921666
31	Smoke Detector	1st SMOKE DET. COMM ROOM 1247 31 Photoelectric Smoke Detector		3920735465
32	Smoke Detector	2nd SMOKE DET. STORAGE IN ROOM 2204 Photoelectric Smoke Detector		3921980758
33	Smoke Detector	1st SMOKE DET. MECH ROOM 1313 Photoelectric Smoke Detector		3920741121
34	Smoke Detector	1st SMOKE DET. CLASS STORAGE 1311 Photoelectric Smoke Detector		3975231066
35	Duct Detector	1st DUCT DET. AHU C1 SUP MECH ROOM 1416 Photoelectric Smoke Detector		3996741889
36	Duct Detector	1st DUCT DET. AHU C1 RET MECH ROOM 1416 Photoelectric Smoke Detector		3996741377
37	Duct Detector	1st DUCT DET. AHU C2 SUP MECH ROOM 1416 Photoelectric Smoke Detector		3958656237
37	Duct Detector	1st DUCT DET. AHU C2 SUP MECH ROOM 1416 Photoelectric Smoke Detector		3997769721
38	Duct Detector	1st DUCT DET. AHU C2 RET MECH ROOM 1416 Photoelectric Smoke Detector		3927444209
39	Smoke Detector	2nd SMOKE DET. STORAGE INCLASS 2311 Photoelectric Smoke Detector		3920741848
40	Heat Detector	1st HEAT DET. 1 MECH ROOM 1416 Fixed-Temperature Heat Detector		3620513363

41	Heat Detector	1st HEAT DET. 2 MECH ROOM 1416 Fixed-Temperature Heat Detector	Fixed Temperature	3682420968
42	Heat Detector	1st HEAT DET. KIT LOCKER ROOM 1413 Fixed-Temperature Heat Detector		3682319316
43	Heat Detector	1st HEAT DET. KIT BY MECH ROOM 1416 Fixed-Temperature Heat Detector		3682282238
44	Heat Detector	1st HEAT DET KIT BY OFFICE 1411 Fixed-Temperature Heat Detector		3620215571
45	Heat Detector	1st HEAT DET. KIT JANITORROOM 1412 Fixed-Temperature Heat Detector		3620447811
46	Heat Detector	1st HEAT DET. KITCHEN BY DISHWASHING Fixed-Temperature Heat Detector		3620448054
47	Heat Detector	1st HEAT DET. KITCHEN EXIT BY FREEZER Fixed-Temperature Heat Detector		3620215700
48	Heat Detector	1st HEAT DET. KITHEN BY HOOD Fixed-Temperature Heat Detector		3620203042
49	Heat Detector	1st HEAT DET. KIT BY DRY STORAGE 1406 Fixed-Temperature Heat Detector		3620447163
50	Heat Detector	1st HEAT DET. KITCHEN S W CORNER Fixed-Temperature Heat Detector		3602949715
51	Smoke Detector	1st SMOKE DET. KIT DRY STORAGE 1406 1 Photoelectric Smoke Detector		3958545548
52	Smoke Detector	1st SMOKE DET. KIT DRY STORAGE 1406 2 Photoelectric Smoke Detector		3958656046
53	Heat Detector	1st HEAT DET. KITHEN SERVING LINE 1 Fixed-Temperature Heat Detector		3682319682
54	Heat Detector	1st HEAT DET. KITHEN SERVING LINE 2 Fixed-Temperature Heat Detector		3682319309
55	Heat Detector	1st HEAT DET. KITHEN SERVING LINE 3 Fixed-Temperature Heat Detector		3682320732
56	Smoke Detector	1st SMOKE DET. STORAGE IN CLASS 1209 Photoelectric Smoke Detector		3920704133
57	Smoke Detector	2nd SMOKE DET. STORAGE RM2314 Photoelectric Smoke Detector	Photoelectric	3920726197
58	Duct Detector	2nd DUCT DET. AHU A8 SUP MECH ROOM 2313 Photoelectric Smoke Detector		3996739947
59	Duct Detector	1st DUCT DET. AHU A8 RET MECH ROOM 2313 Photoelectric Smoke Detector		3996741865
60	Duct Detector	1st DUCT DET. AHU A6 SUP MECH ROOM 2202 Photoelectric Smoke Detector		3996735550
61	Duct Detector	1st DUCT DET. AHU A6 RET AHU A6 MECH ROOM 2202 Photoelectric Smoke Detector		3996741063
62	Heat Detector	2nd HEAT DET. JANITOR RM 2223 Fixed-Temperature Heat Detector		3620431773
63	Smoke Detector	1st in mech rm 1204 above ac unit Photoelectric Smoke Detector		3920738121
64	Smoke Detector	2nd Rm 211 Band Uniform Room Photoelectric Smoke Detector	Photoelectric	3920741015
65	Smoke Detector	Photoelectric Smoke Detector		3920740681
66	Duct Detector	1st DUCT DET. AHU A5 RET MECH ROOM 1313 Photoelectric Smoke Detector		3997769561



67	Smoke Detector	1st AUD SMOKE DET. SOUTH STAGE EXIT Photoelectric Smoke Detector		3974144275
68	Duct Detector	1st AUD DUCT DET. AHU P1 STAGE MECH RM SUP Photoelectric Smoke Detector		3997115214
69	Duct Detector	1st AUD DUCT DET. AHU P1 STAGE MECH RM RET Photoelectric Smoke Detector		3997115238
70	Smoke Detector	1st AUD SMOKE DET. SOUTH EXIT VESTIBULE 1114 Photoelectric Smoke Detector		3974175316
71	Smoke Detector	1st AUD SMOKE DET. BY SOUTH LOBBY EXIT Photoelectric Smoke Detector		3974141571
72	Smoke Detector	2nd AUD SMOKE DET. 2ND FLSOUTH VESTIBULE Photoelectric Smoke Detector		3974145036
73	Smoke Detector	2nd AUD SMOKE DET. 2ND FLNORTH VESTIBULE Photoelectric Smoke Detector		3979053855
74	Smoke Detector	2nd AUD SMOKE DET. 2ND FLCONTROLS ROOM Photoelectric Smoke Detector		3974179819
75	Smoke Detector	1st AUD SMOKE DET. BY NORTH LOBBY EXIT Photoelectric Smoke Detector		3974141595
76	Smoke Detector	1st AUD SMOKE DET. LOBBY Photoelectric Smoke Detector	Photoelectric	3974141656
77	Duct Detector	1st AUD DUCT DET. AHU P3 RET Photoelectric Smoke Detector		3997114958
78	Duct Detector	1st AUD DUCT DET. AHU P3 SUP Photoelectric Smoke Detector		3997120393
79	Duct Detector	1st AUD DUCT DET. AHU P2 SUP Photoelectric Smoke Detector		3997115139
80	Duct Detector	1st AUD DUCT DET. AHU P2 RET Photoelectric Smoke Detector		3997114880
81	Smoke Detector	1st AUD SMOKE DET. "GARAGE" Photoelectric Smoke Detector		3974117309
126	Indicating Device	1st MAIN BLDG BPS TRIP CIRCUIT Single Input Signal Module		5078181149
127	Power Supply	1st Auditorium mech rm by stage BPS		80712550
127	Battery	1st Auditorium mech rm by stage BPS batt#1	Sealed Lead Acid	80712549
127	Battery	1st Auditorium mech rm by stage BPS batt#2	Sealed Lead Acid	80712548
127	Pull Station	1st PULL STATION MAIN BLDG OFFICE Double Action Fire Alarm Station		4891585387
127	Power Supply	1st behind kitchen. riser mech rm BPS		80712546
127	Battery	1st behind kitchen. riser mech rm BPS batt#1	Sealed Lead Acid	80712545
127	Battery	1st behind kitchen. riser mech rm BPS batt#2	Sealed Lead Acid	80712544
127	Power Supply	1st main bldg staff electrical rm 1241 BPS		80712551
127	Battery	1st main bldg staff electrical rm 1241 BPS batt#1	Sealed Lead Acid	79483239
127	Battery	1st main bldg staff electrical rm 1241 BPS batt#2	Sealed Lead Acid	79483238

127	Power Supply	1st main bldg staff mechanical rm 1204 BPS		80712528
127	Battery	1st main bldg staff mechanical rm 1204 BPS batt#1	Sealed Lead Acid	80712526
127	Battery	1st main bldg staff mechanical rm 1204 BPS batt#2	Sealed Lead Acid	80712527
127	Horn/Strobe	1st main building men restroom		258446633
127	Power Supply	2nd gym mech rm 1710 BPS		80712513
127	Battery	2nd gym mech rm 1710 BPS batt.#1	Sealed Lead Acid	80712512
127	Battery	2nd gym mech rm 1710 BPS batt.#2	Sealed Lead Acid	80712511
127	Power Supply	2nd mech rm.2202 BPS		80712519
127	Battery	2nd mech rm.2202 BPS batt#1	Sealed Lead Acid	80712518
127	Battery	2nd mech rm.2202 BPS batt#2	Sealed Lead Acid	80712517
127	Power Supply	2nd mech rm.2219 BPS		80712522
127	Battery	2nd mech rm.2219 BPS batt#1	Sealed Lead Acid	80712521
127	Battery	2nd mech rm.2219 BPS batt#2	Sealed Lead Acid	80712520
128	Indicating Device	1st KITCHEN/CAFE BOILER ROOM BPS TRIP Single Input Signal Module		5078180913
129	Releasing Device	1st DOOR HOLDER RELAY NEAR CAFE 129 Control Relay Module	Door Holder	5204803815
130	Programmable Relay	1st ELEVATOR PRIMARY CAPTURE RELAY Control Relay Module	NS Output	5204364422
131	Programmable Relay	1st ELEVATOR SECONDARY CAPTURE RELAY Control Relay Module	NS Output	5205167244
132	Programmable Relay	1st ELEVATOR HAT RELAY Control Relay Module	NS Output	5204337792
133	Fan Shutdown	1st AIR UNIT RELAY AHU A2MECH ROOM 1204 133 Control Relay Module		5203955409
134	Fan Shutdown	1st AIR UNIT RELAY AHU A1MECH ROOM 1204 134 Control Relay Module		5203382182
135	Releasing Device	Control Relay Module	Door Holder	5205279930
136	Fan Shutdown	1st AIR UNIT RELAY AHU A3MECH ROOM 1242 136 Control Relay Module		5204338041
137	Fan Shutdown	1st AIR UNIT RELAY AHU A4MECH ROOM 1242 137 Control Relay Module		5205076072
138	Monitor Device	1st MAIN BLDG FIRE PUMP RUNNING 138 Single Input Module	Supervisory	4804968047
139	Monitor Device	1st MAIN BLDG FIRE PUMP POWER FAILURE 139 Single Input Module	Supervisory	4806093884
140	Monitor Device	1st MAIN BLDG FIRE PUMP PHASE REVERSAL 140 Single Input Module	Supervisory	4804976448
141	Tamper Switch	1st MAIN BLDG SPRINKLER TAMPER 1 Single Input Module		4823086500
142	Tamper Switch	1st MAIN BLDG SPRINKLER TAMPER 2 Single Input Module		4806539764
143	Tamper Switch	1st MAIN BLDG SPRINKLER TAMPER 3 Single Input Module		4805670994
144	Tamper Switch	1st MAIN BLDG SPRINKLER TAMPER 4 Single Input Module		4806091156
145	Tamper Switch	1st MAIN BLDG SPRINKLER TAMPER 5 Single Input Module		4823089785
146	Tamper Switch	1st MAIN BLDG SPRINKLER TAMPER 6 Single Input Module		4804983460

147	Waterflow Switch	1st MAIN BLDG SPRINKLER WATERFLOW 1 Single Input Module		4805570959
148	Waterflow Switch	1st MAIN BLDG SPRINKLER WATERFLOW 2 Single Input Module		4823217843
149	Fan Shutdown	2nd AIR UNIT RELAY AHU A7MECH ROOM 2219 149 Control Relay Module		5204634280
150	Pull Station	1st AUD PULL STATION SOUTH STAGE EXIT Double Action Fire Alarm Station		4891899378
151	Releasing Device	2nd DOOR HOLDER RELAY 2NDFL STAIR 2317 151 Control Relay Module	Door Holder	5204898385
152	Tamper Switch	1st MAIN BLDG SPRINKLER TAMPER 7 Single Input Module		4804976417
153	Fan Shutdown	1st AIR UNIT RELAY AHU A8MECH ROOM 1313 Control Relay Module		5204899436
154	Kitchen Hood	1st KITCHEN HOOD SYSTEM Single Input Module		4806403935
155	Fan Shutdown	1st AIR UNIT RELAY AHU C1MECH ROOM 1416 Control Relay Module		5204620283
156	Fan Shutdown	1st AIR UNIT RELAY AHU C2MECH ROOM 1416 Control Relay Module		5205278629
157	Tamper Switch	1st SPRINKLER BACKFLOW PREVENTER Single Input Module		4806015244
158	Pull Station	1st KITCHEN PULL STATION EXIT BY LOCKER ROOM Double Action Fire Alarm Station		4891318060
159	Pull Station	1st KITCHEN PULL STATION WEST EXIT Double Action Fire Alarm Station		4891327437
160	Fan Shutdown	2nd AIR UNIT RELAY AHU A8MECH ROOM 2313 Control Relay Module		5205279947
161	Fan Shutdown	2nd AIR UNIT RELAY AHU A6MECH ROOM 2202 Control Relay Module		5205618371
162	Indicating Device	1st AUD STAGE MECH ROOM BPS TRIP Single Input Signal Module		5078235125
163	Indicating Device	1st AUDITORIUM VOICE EVAPANEL TRIP Single Input Signal Module		5078175421
164	Fan Shutdown	1st AIR UNIT RELAY AHU P1 AUD MECH ROOM Control Relay Module		5205073262
165	Pull Station	1st AUD PULL STATION LOBBY EXIT Double Action Fire Alarm Station		4891969927
166	Pull Station	1st AUD PULL STATION SOUTH VESTIBULE 1114 Double Action Fire Alarm Station		4891856678
167	Programmable Relay	1st AUDITORIUM LIGHTING SHUNT RELAY Control Relay Module	NS Alarm Output	5206435465
168	Fan Shutdown	1st AIR UNIT RELAY AHU P2 Control Relay Module		5206116104
169	Fan Shutdown	1st AIR UNIT RELAY AHU P3 Control Relay Module		5206113745
170	Pull Station	1st AUD PULL STATION NORTH EXIT Double Action Fire Alarm Station		4891955654
171	Releasing Device	2nd DOOR HOLDER RELAY 2NDFL EAST STAIR Control Relay Module	Door Holder	5206437605
	Battery	1st Nurse Station Rm 1620 batt#2	Sealed Lead Acid	81183051



*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
	Power Supply	1st Gym/Classroom Nurse Station Room 1620		81183053
	Battery	1st Manufacturing Classroom 1508 Storage 1511	Sealed Lead Acid	81183055
	Power Supply	1st Manufacturing Classroom 1508 Storage 1511		81183056
	Battery	1st Manufacturing Classroom 1508 Storage 1511	Sealed Lead Acid	81183054

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 3</b>				
1	Smoke Detector	1st GIRL FIELD HOUSE SMOKE DET LOCKER RM 5 Photoelectric Smoke Detector		3931714046
2	Smoke Detector	1st GIRL FIELD HOUSE SMOKE DET LOCKER RM 2 Photoelectric Smoke Detector		3979054005
3	Smoke Detector	1st GIRL FIELD HOUSE SMOKE DET LOCKER RM 3 Photoelectric Smoke Detector		3981195666
4	Smoke Detector	1st GIRL FIELD HOUSE SMOKE DET LOCKER RM 4 Photoelectric Smoke Detector		3973910642
6	Smoke Detector	1st GIRL FIELD HOUSE SMOKE DET LOCKER RM 6 Photoelectric Smoke Detector		3934360578
7	Smoke Detector	1st GIRL FIELD HOUSE SMOKE DET LOCKER ENTR Photoelectric Smoke Detector		3973952673
8	Smoke Detector	1st GIRL FIELD HOUSE SMOKE DET TRAIN RM ST Photoelectric Smoke Detector		3901523845
9	Smoke Detector	1st GIRL FIELD HOUSE SMOKE DET LOCKER HALL Photoelectric Smoke Detector		3973952420
10	Smoke Detector	1st GIRL FIELD HOUSE SMOKE DET BY MECH RM Photoelectric Smoke Detector		3935996622
11	Smoke Detector	1st GIRL FIELD HOUSE SMOKE DET ABOVE ANNUN Photoelectric Smoke Detector		3931023667
12	Heat Detector	1st GIRL FIELD HOUSE HEATDET IN TRAIN ROOM Fixed-Temperature Heat Detector		3688108884
13	Heat Detector	1st GIRL FIELD HOUSE HEATDET JANITOR CLOSET Fixed-Temperature Heat Detector		3688106477
14	Heat Detector	1st GIRL FIELD HOUSE HEATDET OFFICE BATH Fixed-Temperature Heat Detector		3688110290
15	Heat Detector	1st GIRL FIELD HOUSE HEATDET RESTROOM 1 Fixed-Temperature Heat Detector		3688108907
16	Heat Detector	1st GIRL FIELD HOUSE HEATDET RESTROOM 2 Fixed-Temperature Heat Detector		3688110344
17	Duct Detector	1st GIRL FIELD HOUSE DUCT DET AHU SUP Photoelectric Smoke Detector		3976152278
19	Smoke Detector	1st GIRL FIELD HOUSE SMOKE DET		3979053404

126	Fan Shutdown	LOCKER RM 1 Photoelectric Smoke Detector	5206437100
127	Pull Station	1st GIRL FIELD HOUSE AIR UNIT RELAY Control Relay Module	4891961440
		1st GIRL FIELD HOUSE PULLSTA. COACH OFFICE Double Action Fire Alarm Station	

The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 3</b>				
1	Smoke Detector	1st HOME EC SMOKE DET. #1 IN MECHANICAL ROOM Photoelectric Smoke Detector		3974143353
2	Smoke Detector	1st HOME EC SMOKE DET. #2 IN MECHANICAL ROOM Photoelectric Smoke Detector		3973836720
3	Smoke Detector	1st HOME EC SMOKE DET. #1 TRAINING RM 1801 Photoelectric Smoke Detector		3922522872
4	Smoke Detector	1st HOME EC SMOKE DET. #2 TRAINING RM 1801 Photoelectric Smoke Detector		3934360158
5	Smoke Detector	1st HOME EC SMOKE DET. #3 TRAINING RM 1801 Photoelectric Smoke Detector		3972684704
6	Smoke Detector	1st HOME EC SMOKE DET. #4 TRAINING RM 1801 Photoelectric Smoke Detector		3974143490
7	Smoke Detector	1st HOME EC SMOKE DET. #5 TRAINING RM 1801 Photoelectric Smoke Detector		3943189535
8	Smoke Detector	1st HOME EC SMOKE DET. KITCHEN OFFICE Photoelectric Smoke Detector		3931023155
9	Smoke Detector	1st HOME EC SMOKE DET. KITCHEN HALL BY BATHS Photoelectric Smoke Detector		3974137291
10	Smoke Detector	1st HOME EC SMOKE DET. IN DISHWASHING AREA Photoelectric Smoke Detector		3926701488
11	Duct Detector	1st HOME EC DUCT DET. NORTH UNIT Photoelectric Smoke Detector		3997115221
12	Duct Detector	1st HOME EC DUCT DET. SOUTH UNIT Photoelectric Smoke Detector		3997114897
13	Heat Detector	1st HOME EC HEAT DET. #1 KITCHEN Fixed-Temperature Heat Detector		3688105791
14	Heat Detector	1st HOME EC HEAT DET. #2 KITCHEN Fixed-Temperature Heat Detector		3688103308
15	Heat Detector	1st HOME EC HEAT DET. #3 KITCHEN Fixed-Temperature Heat Detector		3688108150
16	Heat Detector	1st HOME EC HEAT DET. WOMENS LOCKER ROOM Fixed-Temperature Heat Detector		3688106026
17	Heat Detector	1st HOME EC HEAT DET. WOMENS RESTROOM Fixed-Temperature Heat Detector		3688106248
18	Heat Detector	1st HOME EC HEAT DET. MENS LOCKER ROOM Fixed-Temperature Heat Detector		3688110191
19	Heat Detector	1st HOME EC HEAT DET. MENS RESTROOM Fixed-Temperature Heat Detector		3688110184
20	Heat Detector	1st HOME EC HEAT DET. WATER HEATER		3891710980



		CLOSET Rate-Of-Rise/Fixed Temperature Heat Detector	
126	Pull Station	1 st HOME EC PULL STATION BY FACP IN MECH RM Double Action Fire Alarm Station	4891953599
127	Pull Station	1 st HOME EC PULL STATION NORTH EXIT IN TRNG RM Double Action Fire Alarm Station	4890786563
128	Pull Station	1 st HOME EC PULL STATION SOUTH EXIT IN TRNG RM Double Action Fire Alarm Station	4891978004
129	Pull Station	1 st HOME EC PULL STATION KITCHEN NORTH EXIT Double Action Fire Alarm Station	4892071025
130	Fan Shutdown	1 st HOME EC AHU NORTH SHUTDOWN RELAY Control Relay Module	5214673101
131	Fan Shutdown	1 st HOME EC AHU SOUTH SHUTDOWN RELAY Control Relay Module	5214667384
132	Kitchen Hood	1 st HOME EC BLDG KITCHEN HOOD Dual Input Module	4918548982
133	Heat Detector	Dual Input Module	4918548999

The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 3</b>				
1	Smoke Detector	1st BOYS FIELDHOUSE SMOKEABOVE FACP Photoelectric Smoke Detector		3974144480
2	Smoke Detector	1st BOYS FIELDHOUSE SMOKEBY LOCKER ROOM EXIT Photoelectric Smoke Detector		3901350403
3	Heat Detector	1st BOYS FIELDHOUSE HEAT IN JANITOR CLOSET Fixed-Temperature Heat Detector		3688104985
4	Heat Detector	1st BOYS FIELDHOUSE HEAT IN LOCKER RM RESTROOM Fixed-Temperature Heat Detector		3688105043
5	Smoke Detector	1st BOYS FIELDHOUSE SMOKE#1 IN LOCKER ROOM Photoelectric Smoke Detector		3974172551
6	Smoke Detector	1st BOYS FIELDHOUSE SMOKE#2 IN LOCKER ROOM Photoelectric Smoke Detector		3974144466
7	Smoke Detector	1st BOYS FIELDHOUSE SMOKE#3 IN LOCKER ROOM Photoelectric Smoke Detector		3944068402
8	Smoke Detector	1st BOYS FIELDHOUSE SMOKE#4 IN LOCKER ROOM Photoelectric Smoke Detector		3931711908
9	Smoke Detector	1st BOYS FIELDHOUSE SMOKEIN MECHANICAL ROOM Photoelectric Smoke Detector		3974143421
9	Smoke Detector	1st BOYS FIELDHOUSE SMOKEIN MECHANICAL ROOM Photoelectric Smoke Detector		3996741810
11	Duct Detector	1st BOYS FIELDHOUSE DUCT DETECTOR RETURN Photoelectric Smoke Detector		3927478952
12	Heat Detector	1st BOYS FIELDHOUSE HEAT IN UNISEX RESTROOM Fixed-Temperature Heat Detector		3688105807
14	Heat Detector	1st BOYS FIELDHOUSE HEAT INSIDE TRAINING ROOM Fixed-Temperature Heat Detector		3688107986
15	Heat Detector	1st BOYS FIELDHOUSE HEAT OUTSIDE TRAINING ROOM Fixed-Temperature Heat Detector		3688103926
16	Heat Detector	Fixed-Temperature Heat Detector		3688108082
17	Smoke Detector	1st BOYS FIELDHOUSE SMOKEBY ANNUNCIATOR Photoelectric Smoke Detector		3979053268
126	Pull Station	1st BOYS FIELDHOUSE PULL BY LOCKER		4894143379

127	Pull Station	ROOM EXIT Double Action Fire Alarm Station 1 st BOYS FIELDHOUSE PULL BY CORRIDOR EXIT Double Action Fire Alarm Station	4892281028
128	Fan Shutdown	1 st BOYS FIELDHOUSE AHUSDSHUTDOWN RELAY Control Relay Module	5206434864

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 3</b>				
1	Smoke Detector	1st GYM/CLASS BLDG SMOKE ABOVE FACP Photoelectric Smoke Detector		3974172537
2	Smoke Detector	1st GYM/CLASS BLDG SMOKE FRONT LOBBY Photoelectric Smoke Detector		3931033673
3	Smoke Detector	1st GYM/CLASS BLDG SMOKE ART RM 1509 STORAGE Photoelectric Smoke Detector		3976152179
4	Smoke Detector	1st GYM/CLASS BLDG SMOKE CLASS RM 1508 STOR RM Photoelectric Smoke Detector		3974171394
5	Smoke Detector	1st GYM/CLASS BLDG SMOKE CLASS RM 1508 STOR RM Photoelectric Smoke Detector		3974172599
6	Smoke Detector	1st GYM/CLASS BLDG SMOKE CLASS RM 1519 STOR RM Photoelectric Smoke Detector		3974137277
7	Smoke Detector	1st GYM/CLASS BLDG SMOKE CLASS RM 1519 STOR RM Photoelectric Smoke Detector		3901553729
8	Duct Detector	1st GYM/CLASS BLDG DUCT RTU1 SUPPLY RM 1508 Photoelectric Smoke Detector		3960427634
9	Duct Detector	1st GYM/CLASS BLDG DUCT RTU1 RETURN RM 1508 Photoelectric Smoke Detector		3996340044
10	Duct Detector	1st GYM/CLASS BLDG DUCT RTU2 SUPPLY HALL 1503 Photoelectric Smoke Detector		3996343977
11	Duct Detector	1st GYM/CLASS BLDG DUCT RTU2 RETURN HALL 1503 Photoelectric Smoke Detector		3960427870
12	Duct Detector	1st GYM/CLASS BLDG DUCT RTU3 SUPPLY RM 1509 Photoelectric Smoke Detector		3928005454
13	Duct Detector	1st GYM/CLASS BLDG DUCT RTU3 RETURN RM 1509 Photoelectric Smoke Detector		3996340846
14	Duct Detector	1st GYM/CLASS BLDG DUCT AHU1 SUPPLY IN 1518 Photoelectric Smoke Detector		3976152384
15	Duct Detector	1st GYM/CLASS BLDG DUCT AHU1 RETURN IN 1518 Photoelectric Smoke Detector		3976152230
16	Duct Detector	1st GYM/CLASS BLDG DUCT AHU2 SUPPLY IN 1520 Photoelectric Smoke		3972278439

17	Duct Detector	Detector 1st GYM/CLASS BLDG DUCT AHU2 RETURN IN 1520 Photoelectric Smoke Detector	3976129706
18	Smoke Detector	1st GYM/CLASS BLDG SMOKE STORAGE ROOM 1632 Photoelectric Smoke Detector	3934361193
19	Duct Detector	1st GYM/CLASS BLDG DUCT AHU1 HALL BY 1601 Super Duct Detector	3903740998
20	Duct Detector	1st GYM/CLASS BLDG DUCT AHU3 SUPPLY Photoelectric Smoke Detector	3976152148
21	Duct Detector	1st GYM/CLASS BLDG DUCT AHU3 RETURN Photoelectric Smoke Detector	3976152407
22	Duct Detector	1st GYM/CLASS BLDG DUCT AHU6 SUPPLY Photoelectric Smoke Detector	3976152940
23	Duct Detector	1st GYM/CLASS BLDG DUCT AHU6 RETURN Photoelectric Smoke Detector	3996312539
24	Duct Detector	1st GYM/CLASS BLDG DUCT AHU7 SUPPLY Photoelectric Smoke Detector	3972278651
25	Duct Detector	1st GYM/CLASS BLDG DUCT AHU7 RETURN Photoelectric Smoke Detector	3972278613
26	Smoke Detector	1st GYM/CLASS BLDG SMOKE CLASS 1605 STOR RM Photoelectric Smoke Detector	3974177884
27	Smoke Detector	1st GYM/CLASS BLDG SMOKE CLASS 1610 STOR RM Photoelectric Smoke Detector	3974144510
28	Duct Detector	1st GYM/CLASS BLDG DUCT AHU10 SUPPLY Photoelectric Smoke Detector	3954126413
29	Duct Detector	1st GYM/CLASS BLDG DUCT AHU10 RETURN Photoelectric Smoke Detector	3976129720
30	Duct Detector	1st GYM/CLASS BLDG DUCT AHU4 SUPPLY Photoelectric Smoke Detector	3976151837
31	Duct Detector	1st GYM/CLASS BLDG DUCT AHU4 RETURN Photoelectric Smoke Detector	3976152308
32	Duct Detector	1st GYM/CLASS BLDG DUCT AHU8 SUPPLY Photoelectric Smoke Detector	3976129515
33	Duct Detector	1st GYM/CLASS BLDG DUCT AHU8 RETURN Photoelectric Smoke Detector	3976152209
34	Smoke Detector	1st GYM/CLASS BLDG SMOKE MECHANICAL ROOM 1620 Photoelectric Smoke Detector	3974144251
35	Smoke Detector	1st GYM/CLASS BLDG SMOKE COMM ROOM 1622 Photoelectric Smoke Detector	3974145111
36	Duct Detector	1st GYM/CLASS BLDG DUCT AHU9 SUPPLY Photoelectric Smoke Detector	3996515541
37	Duct Detector	1st GYM/CLASS BLDG DUCT AHU9 RETURN Photoelectric Smoke Detector	3996515053
38	Duct Detector	1st GYM/CLASS BLDG DUCT AHU11 SUPPLY Photoelectric Smoke Detector	3976128655
39	Duct Detector	1st GYM/CLASS BLDG DUCT AHU11 RETURN Photoelectric Smoke Detector	3976129959

41	Smoke Detector	1st GYM/CLASS BLDG SMOKE ROTC ARMS STOR RM Photoelectric Smoke Detector	3976151912
42	Duct Detector	1st GYM/CLASS BLDG DUCT AHU5 SUPPLY Photoelectric Smoke Detector	3950718391
43	Duct Detector	1st GYM/CLASS BLDG DUCT AHU5 RETURN 1 Photoelectric Smoke Detector	3936135785
44	Duct Detector	1st GYM/CLASS BLDG DUCT AHU5 RETURN 2 Photoelectric Smoke Detector	3936082355
45	Smoke Detector	1st GYM/CLASS BLDG SMOKE GYM STOR RM 1702 Photoelectric Smoke Detector	3974141274
46	Duct Detector	1st GYM/CLASS BLDG DUCT GYM AHU13 SUPPLY Photoelectric Smoke Detector	3972278545
47	Duct Detector	1st GYM/CLASS BLDG DUCT GYM AHU13 RETURN Photoelectric Smoke Detector	3976151851
48	Smoke Detector	1st GYM/CLASS BLDG SMOKE GYM MECH ROOM 1706 Photoelectric Smoke Detector	3974145838
49	Duct Detector	1st GYM/CLASS BLDG DUCT AHU12 SUPPLY Photoelectric Smoke Detector	3950660645
50	Duct Detector	1st GYM/CLASS BLDG DUCT AHU12 RETURN Photoelectric Smoke Detector	3972277500
51	Smoke Detector	1st GYM/CLASS BLDG SMOKE MECH ROOM 1715 Photoelectric Smoke Detector	3972684766
52	Smoke Detector	1st GYM/CLASS BLDG SMOKE MECH ROOM 1715 Photoelectric Smoke Detector	3931705754
53	Smoke Detector	1st GYM/CLASS BLDG SMOKE MECH ROOM 1715 Photoelectric Smoke Detector	3948016430
54	Smoke Detector	1st GYM/CLASS BLDG SMOKE LAUNDRY/JANI RM 1717 Photoelectric Smoke Detector	3901553835
55	Duct Detector	1st GYM/CLASS BLDG DUCT AHU14 SUPPLY RM 1721 Photoelectric Smoke Detector	3950719282
56	Duct Detector	1st GYM/CLASS BLDG DUCT AHU14 RETURN RM 1721 Photoelectric Smoke Detector	3972274790
57	Smoke Detector	1st GYM/CLASS BLDG SMOKE P.E. STORAGE RM 1723 Photoelectric Smoke Detector	3972684445
58	Duct Detector	1st GYM/CLASS BLDG DUCT AHU15 SUPPLY RM 1727 Photoelectric Smoke Detector	3930381317
59	Duct Detector	1st GYM/CLASS BLDG DUCT AHU15 RETURN RM 1727 Photoelectric Smoke Detector	3936094532
60	Duct Detector	1st GYM/CLASS BLDG DUCT AHU16 SUPPLY RM 1729 Photoelectric Smoke Detector	3972278675
61	Duct Detector	1st GYM/CLASS BLDG DUCT AHU16	3976129737

		RETURN RM 1729 Photoelectric Smoke Detector	
62	Duct Detector	1 st GYM/CLASS BLDG DUCT AHU20 SUPPLY RM 1710 Photoelectric Smoke Detector	3950743379
63	Duct Detector	1 st GYM/CLASS BLDG DUCT AHU20 RETURN RM 1710 Photoelectric Smoke Detector	3976151844
64	Smoke Detector	1 st GYM/CLASS BLDG SMOKE GYM EQUIP STO RM 1709 Photoelectric Smoke Detector	3972684377
65	Smoke Detector	1 st GYM/CLASS BLDG SMOKE GYM EQUIP STO RM 1708 Photoelectric Smoke Detector	3974141564
66	Duct Detector	1 st GYM/CLASS BLDG DUCT AHU21 SUPPLY RM 1707 Photoelectric Smoke Detector	3950726327
67	Duct Detector	1 st GYM/CLASS BLDG DUCT AHU21 RETURN RM 1707 Photoelectric Smoke Detector	3950726303
68	Smoke Detector	1 st GYM/CLASS BLDG SMOKE P.E. STORAGE RM 1731 Photoelectric Smoke Detector	3974171332
69	Duct Detector	1 st GYM/CLASS BLDG DUCT AHU18 SUPPLY RM 1738 Photoelectric Smoke Detector	3950744116
70	Duct Detector	1 st GYM/CLASS BLDG DUCT AHU18 RETURN RM 1738 Photoelectric Smoke Detector	3976128587
71	Duct Detector	1 st GYM/CLASS BLDG DUCT AHU17 SUPPLY RM 1735 Photoelectric Smoke Detector	3972278521
72	Duct Detector	1 st GYM/CLASS BLDG DUCT AHU17 RETURN RM 1735 Photoelectric Smoke Detector	3976129676
73	Smoke Detector	1 st GYM/CLASS BLDG SMOKE TRAINING STO RM 1740 Photoelectric Smoke Detector	3936289266
74	Smoke Detector	1 st GYM/CLASS BLDG SMOKE TRAINING STO RM 1741 Photoelectric Smoke Detector	3972684100
75	Duct Detector	1 st GYM/CLASS BLDG DUCT AHU19 SUPPLY RM 1742 Photoelectric Smoke Detector	3936114841
76	Smoke Detector	1 st GYM/CLASS BLDG SMOKE TRAINING MECH RM 1742 Photoelectric Smoke Detector	3934343731
77	Smoke Detector	1 st GYM/CLASS BLDG SMOKE GYM MECH ROOM 1710 Photoelectric Smoke Detector	3926706759
78	Smoke Detector	1 st GYM/CLASS BLDG SMOKE GYM MECH ROOM 1707 Photoelectric Smoke Detector	3974141243

79	Smoke Detector	1st GYM/CLASS BLDG SMOKE MECH RM IN CLASS 1518 Photoelectric Smoke Detector		3976153213
80	Smoke Detector	1st GYM/CLASS BLDG SMOKE MECH RM IN CLASS 1520 Photoelectric Smoke Detector		3976133109
81	Smoke Detector	1st GYM/CLASS BLDG SMOKE MECH RM IN CLASS 1601 Photoelectric Smoke Detector		3976152292
82	Smoke Detector	1st GYM/CLASS BLDG SMOKE MECH RM IN CLASS 1610 Photoelectric Smoke Detector	Photoelectric	3976152100
83	Smoke Detector	1st GYM/CLASS BLDG SMOKE MECH RM IN CLASS 1618 Photoelectric Smoke Detector		3976151875
84	Smoke Detector	1st GYM/CLASS BLDG SMOKE MECH RM IN CLASS 1615 Photoelectric Smoke Detector		3976152216
85	Smoke Detector	1st GYM/CLASS BLDG SMOKE MECH RM IN ROOM 1736 Photoelectric Smoke Detector		3976151967
86	Smoke Detector	1st GYM/CLASS BLDG SMOKE ROTC UNIFORM STOR RM Photoelectric Smoke Detector		3980897318
126	Pull Station	1st GYM/CLASS BLDG PULL IN ASST PRIN WAIT RM Double Action Fire Alarm Station		4891856685
127	Fan Shutdown	1st GYM/CLASS BLDG RTU1SDRELAY IN ROOM 1508 Control Relay Module		5205989037
128	Fan Shutdown	1st GYM/CLASS BLDG RTU2SDRELAY IN HALL 1503 Control Relay Module		5205977942
129	Fan Shutdown	1st GYM/CLASS BLDG RTU3SDRELAY IN ROOM 1509 Control Relay Module		5204337952
130	Fan Shutdown	1st GYM/CLASS BLDG AHU1SDRELAY IN ROOM 1518 Control Relay Module		5206439302
131	Fan Shutdown	1st GYM/CLASS BLDG AHU2SDRELAY IN ROOM 1520 Control Relay Module		5206435434
132	Fan Shutdown	1st GYM/CLASS BLDG AHU3SDRELAY IN ROOM Control Relay Module		5206435052
133	Fan Shutdown	1st GYM/CLASS BLDG AHU6SDRELAY IN ROOM Control Relay Module		5206435557
134	Fan Shutdown	1st GYM/CLASS BLDG AHU7SDRELAY IN ROOM Control Relay Module		5206436752
135	Fan Shutdown	1st GYM/CLASS BLDG OAU1SDRELAY HALL BY RM 1601 Control Relay Module		5206442166
136	Fan Shutdown	1st GYM/CLASS BLDG AHU10 SD RELAY IN ROOM Control Relay Module		5206435489
137	Fan Shutdown	1st GYM/CLASS BLDG AHU4SDRELAY IN ROOM Control Relay Module		5206436424
138	Fan Shutdown	1st GYM/CLASS BLDG AHU8SDRELAY IN ROOM Control Relay Module		5206435526
139	Fan Shutdown	1st GYM/CLASS BLDG AHU9SDRELAY IN ROOM Control Relay Module		5206435472



140	Fan Shutdown	1st GYM/CLASS BLDG AHU11 SD RELAY IN ROOM Control Relay Module		5206434567
141	Fan Shutdown	1st GYM/CLASS BLDG AHU5SDRELAY IN ROOM Control Relay Module		5206435021
142	Fan Shutdown	1st GYM/CLASS BLDG AHU13 SD RELAY IN ROOM Control Relay Module		5206434345
143	Waterflow Switch	1st GYM/CLASS BLDG SPRINKWATERFLOW DRY SYSTEM Dual Input Module		4930455763
144	Tamper Switch	1st GYM/CLASS BLDG SPRINKTAMPER DRY SYSTEM Dual Input Module		4930455770
145	Monitor Device	1st GYM/CLASS BLDG SPRINKHIGH PRESSURE DRY SYS Dual Input Module	Tamper	4945622723
146	Monitor Device	1st GYM/CLASS BLDG SPRINKLOW PRESSURE DRY SYS Dual Input Module	Tamper	4945622730
147	Monitor Device	1st GYM/CLASS BLDG SPRINKPUMP POWERLOSS Dual Input Module	Tamper	4906372780
148	Monitor Device	1st GYM/CLASS BLDG SPRINKPUMP RUNNING Dual Input Module	Tamper	4906372797
149	Monitor Device	1st GYM/CLASS BLDG SPRINKPUMP PHASE REVERSAL Single Input Module	Tamper	4808933546
150	Tamper Switch	1st GYM/CLASS BLDG SPRINKTAMPER MAIN Single Input Module		4804983156
151	Tamper Switch	1st GYM/CLASS BLDG SPRINKTAMPER 3 Dual Input Module		4936808303
152	Tamper Switch	1st GYM/CLASS BLDG SPRINKTAMPER 4 Dual Input Module		4936808310
153	Waterflow Switch	1st GYM/CLASS BLDG SPRINKWATERFLOW 1 Dual Input Module		4936808525
154	Tamper Switch	1st GYM/CLASS BLDG SPRINKTAMPER 1 Dual Input Module		4936808532
155	Waterflow Switch	1st GYM/CLASS BLDG SPRINKWATERFLOW 2 Dual Input Module		4940308646
156	Tamper Switch	1st GYM/CLASS BLDG SPRINKTAMPER 2 Dual Input Module		4940308653
157	Fan Shutdown	1st GYM/CLASS BLDG AHU12 SD RELAY IN ROOM 1715 Control Relay Module		5206444337
158	Fan Shutdown	1st GYM/CLASS BLDG AHU14 SD RELAY IN ROOM 1721 Control Relay Module		5206434819
159	Fan Shutdown	1st GYM/CLASS BLDG AHU15 SD RELAY IN ROOM 1727 Control Relay Module		5206436905
160	Fan Shutdown	1st GYM/CLASS BLDG AHU16 SD RELAY IN ROOM 1729 Control Relay Module		5206435281
161	Fan Shutdown	1st GYM/CLASS BLDG AHU20 SD RELAY IN ROOM 1710 Control Relay Module		5206436394
162	Fan Shutdown	1st GYM/CLASS BLDG AHU21 SD RELAY IN ROOM 1707 Control Relay Module		5206436462
163	Fan Shutdown	1st GYM/CLASS BLDG AHU18 SD RELAY IN ROOM 1738 Control Relay Module		5206439326
164	Fan Shutdown	1st GYM/CLASS BLDG AHU17 SD RELAY IN ROOM 1735 Control Relay Module		5206433911
165	Fan Shutdown	1st GYM/CLASS BLDG AHU19 SD RELAY IN ROOM 1742 Control Relay Module		5206435076

166

Indicating Device

1st GYM VOICE PANEL TRIP HALL BY GYM  
ENTRANCE Single Input Signal Module

5080332973

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 3</b>				
1	Heat Detector	1 st WEIGHT ROOM BLDG. HEAT DETECTOR 1 Fixed-Temperature Heat Detector		3688104992
2	Heat Detector	1 st WEIGHT ROOM BLDG. HEAT DETECTOR 2 Fixed-Temperature Heat Detector		3688109966
3	Heat Detector	1 st WEIGHT ROOM BLDG. HEAT DETECTOR 3 Fixed-Temperature Heat Detector		3688105081
4	Heat Detector	1 st WEIGHT ROOM BLDG. HEAT DETECTOR 4 Fixed-Temperature Heat Detector		3688106538
5	Heat Detector	1 st WEIGHT ROOM BLDG. HEAT DETECTOR 5 Fixed-Temperature Heat Detector		3688104954
6	Heat Detector	1 st WEIGHT ROOM BLDG. HEAT DETECTOR 6 Fixed-Temperature Heat Detector		3688103865
7	Smoke Detector	1 st WEIGHT ROOM BLDG. SMOKE DET. ABOVE FACP Photoelectric Smoke Detector		3972684599
126	Pull Station	1 st WEIGHT ROOM BLDG PULLBY WEST EXIT Double Action Fire Alarm Station		4891856722
127	Pull Station	1 st WEIGHT ROOM BLDG PULLBY NORTH EXIT Double Action Fire Alarm Station		4891641472
128	Pull Station	1 st WEIGHT ROOM BLDG PULLBY SOUTH EXIT Double Action Fire Alarm Station		4894146400

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Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 3</b>				
1	Smoke Detector	1 st AUTOSHOP SMOKE DET. ABOVE FACP Photoelectric Smoke Detector		3944068105
2	Heat Detector	1 st AUTOSHOP HEAT DET. IN OFFICE Rate-Of-Rise/Fixed Temperature Heat Detector		3823540203
126	Pull Station	1 st AUTOSHOP PULL STATIONWEST EXIT Double Action Fire Alarm Station		4890659133
127	Pull Station	1 st AUTOSHOP PULL STATIONSOUTH EXIT Double Action Fire Alarm Station		4890650017
128	Pull Station	1 st AUTOSHOP PULL STATIONNORTH EXIT Double Action Fire Alarm Station		4890645808
129	Heat Detector	1 st AUTOSHOP HEAT DET. SHOP HEAT DETECTORS Single Input Module	Rate-Compensation	4807796715

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Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 3</b>				
2	Smoke Detector	1 st WELD SHOP SMOKE DET ABOVE FACP Photoelectric Smoke Detector		3985313066
126	Pull Station	1 st WELD SHOP PULL STA. MAINTENANCE SHOP EXIT Double Action Fire Alarm Station		4890665899
127	Pull Station	1 st WELD SHOP PULL STA. WELD SHOP EXIT Double Action Fire Alarm Station		4890657221
128	Heat Detector	1 st WELD SHOP HEAT DETS. MODULE IN FACP Single Input Module	Rate-Compensation	4808330567

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Mary G. Montgomery  
4275 Snow Rd.  
Semmes, Alabama 36575

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Aug 1, 2024*

Building: MCPSS-Mary G. Montgomery  
Contact: DeMario N/A  
Title: N/A

Company: Advanced Integrated Security  
Contact: Alex Barrymore  
Title: technician

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS–Mary G. Montgomery	<b>Contact:</b> DeMario N/A	
<b>Address:</b> 4275 Snow Rd.	<b>Phone:</b> 251–581–2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Semmes, Alabama 36575	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Alex Barrymore	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 2513801501	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b> 251–222–5619	
<b>Country:</b> United States of America	<b>Email:</b> abarrymore.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 08/01/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 10/12/2020	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 10/12/2023	<b>NAC Style:</b> B
<b>Location:</b> 400 Hall Electrical Room/Mechanical Room	<b>Current Protection:</b> Breaker	

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Control	38	11.28%	35	92.11%	16	45.71%	19	54.29%
Indicating	3	0.89%	3	100.00%	0	0.00%	3	100.00%
Initiating	289	85.76%	250	86.51%	246	98.40%	4	1.60%
Supervisory	7	2.08%	7	100.00%	7	100.00%	0	0.00%
<b>Totals</b>	<b>337</b>	<b>100%</b>	<b>295</b>	<b>87.54%</b>	<b>269</b>	<b>91.19%</b>	<b>26</b>	<b>8.81%</b>





Certification	
<b>Company:</b> Advanced Integrated Security	<b>Building:</b> MCPSS–Mary G. Montgomery
<b>Inspector:</b> Alex Barrymore	<b>Contact:</b> DeMario N/A











# Discrepancy Report





Generated by: [BuildingReports.com](http://BuildingReports.com)





<b>Building: MCPSS-Mary G. Montgomery</b>		<b>Control Panel: 1 - Edwards EST3</b>		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b>Items listed for Recall or Replacement/Upgrade</b>				
No items found during this inspection.				
🔍 ScanID	📍 Location	📍 Problem	Address	📖 Reference
<b>Control</b>				
<b>Battery</b>				
81183831	10 Class Bldg in BPS10	Failed Date Code 12V 7Ah		1
81183832	10 Class Bldg in BPS10	Failed Date Code 12V 7Ah		1
81183671	Admin Hall Electrical Room/ Server Room in BPS10	Failed Date Code 12V 7Ah		1
81183672	Admin Hall Electrical Room/ Server Room in BPS10	Failed Date Code 12V 7Ah		1
81183668	Admin Hall Electrical Room/ Server Room in FACP	Failed Date Code 12V 18Ah		1
81183669	Admin Hall Electrical Room/ Server Room in FACP	Failed Date Code 12V 18Ah		1
81183686	Art Bldg Closet in FACP	Failed Date Code 12V 7Ah		1
81183687	Art Bldg Closet in FACP	Failed Date Code 12V 7Ah		1
81183690	ROTC Bldg in FACP	Failed Date Code 12V 7Ah		1
81183691	ROTC Bldg in FACP	Failed Date Code 12V 7Ah		1
<b>Control Panel</b>				
81183674	400 Hall Electrical Room/Mechanical Room	While in walktest. This pane		1
<b>Indicating</b>				
<b>Horn/Strobe</b>				
251555663	400 Hall by Electrical Room/Mechanical Room	Is Heavily Painted		1
251884472	ART BUILDING in side room 701 near exit	Is Damaged		1

Building: MCPSS-Mary G. Montgomery		Control Panel: 2 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81183675	400 Hall Electrical Room/Mechanical Room in FACP	Failed Date Code 12V 10.5Ah		2
81183676	400 Hall Electrical Room/Mechanical Room in FACP	Failed Date Code 12V 10.5Ah		2
<b><i>Indicating</i></b>				
<b>Strobe</b>				
89785011	Academy of Business hall Boys restroom	needs to be replaced, and re		2

Building: MCPSS-Mary G. Montgomery		Control Panel: 3 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81183678	Gym Lobby in Control Panel	Failed Load Test 12V 18Ah	3	
81183679	Gym Lobby in Control Panel	Failed Load Test 12V 18Ah	3	
<b>Control Panel</b>				
81183677	Gym Lobby	Out Box Where The Facp Is In	3	
<b><i>Initiating</i></b>				
<b>Smoke Detector</b>				
81183905	Gym Girls Locker Mech Room	Needs To Be Mounted Properly	3-02 0011	
81183721	Gym Lobby inside concession	Mildly Damaged By Water	3-02 0036	

Building: MCPSS-Mary G. Montgomery		Control Panel: 5 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
81183682	Auditorium Lobby in Control Panel	Failed Date Code 12V 18Ah	5	
81183683	Auditorium Lobby in Control Panel	Failed Date Code 12V 18Ah	5	
<b><i>Initiating</i></b>				
<b>Pull Station</b>				
81183777	Auditorium West Seating Exit	Back Plate Is Damaged	5-02 0132	

Building: MCPSS-Mary G. Montgomery		Control Panel: 7 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Control Panel</b>				
81183689	ROTC Bldg Outside Mech Room south side of bldg	Display Needs Troubleshootin	7	

Building: MCPSS-Mary G. Montgomery		Control Panel: 8 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Initiating</i></b>				
<b>Heat Detector</b>				
81183867	Boys Field House Home Team Locker	Needs To Be Remounted	8-02 0012	

# Proposed Solutions Report

Generated by: BuildingReports.com

Building: MCPSS-Mary G. Montgomery		Control Panel: 1 - Edwards EST3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
81183831	10 Class Bldg in BPS10		FAS1075	T/M	<input type="checkbox"/>
81183832	10 Class Bldg in BPS10		FAS1075	T/M	<input type="checkbox"/>
81183671	Admin Hall Electrical Room/ Server Room in BPS10		FAS1075	T/M	<input type="checkbox"/>
81183672	Admin Hall Electrical Room/ Server Room in BPS10		FAS1075	T/M	<input type="checkbox"/>
81183668	Admin Hall Electrical Room/ Server Room in FACP		DJW12-18	T/M	<input type="checkbox"/>
81183669	Admin Hall Electrical Room/ Server Room in FACP		DJW12-18	T/M	<input type="checkbox"/>
81183686	Art Bldg Closet in FACP		FAS1075	T/M	<input type="checkbox"/>
81183687	Art Bldg Closet in FACP		FAS1075	T/M	<input type="checkbox"/>
81183690	ROTC Bldg in FACP		FAS1075	T/M	<input type="checkbox"/>
81183691	ROTC Bldg in FACP		FAS1075	T/M	<input type="checkbox"/>
<b>Control Panel</b>					
81183674	400 Hall Electrical Room/Mechanical Room		EST3	T/M	<input type="checkbox"/>
<b>Indicating</b>					
<b>Horn/Strobe</b>					
251555663	400 Hall by Electrical Room/Mechanical Room		EST3	T/M	<input type="checkbox"/>
251884472	ART BUILDING in side room 701 near exit		EST3	T/M	<input type="checkbox"/>
Building: MCPSS-Mary G. Montgomery		Control Panel: 2 - Edwards EST3			
<p><i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i></p>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
81183675	400 Hall Electrical Room/Mechanical Room in FACP		DJW12-10	T/M	<input type="checkbox"/>
81183676	400 Hall Electrical Room/Mechanical Room in FACP		DJW12-10	T/M	<input type="checkbox"/>

<b>Indicating</b>					
<b>Strobe</b>					
89785011	Academy of Business hall Boys restroom		EST	T/M	<input type="checkbox"/>
<b>Building: MCPSS-Mary G. Montgomery Control Panel: 3 - Edwards EST3</b>					
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
81183678	Gym Lobby in Control Panel		DJW12-18	T/M	<input type="checkbox"/>
81183679	Gym Lobby in Control Panel		DJW12-18	T/M	<input type="checkbox"/>
<b>Control Panel</b>					
81183677	Gym Lobby		EST3	T/M	<input type="checkbox"/>
<b>Initiating</b>					
<b>Smoke Detector</b>					
81183905	Gym Girls Locker Mech Room		SIGA-PS	T/M	<input type="checkbox"/>
81183721	Gym Lobby inside concession		SIGA-PS	T/M	<input type="checkbox"/>
<b>Building: MCPSS-Mary G. Montgomery Control Panel: 5 - Edwards EST3</b>					
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
81183682	Auditorium Lobby in Control Panel		DJW12-18	T/M	<input type="checkbox"/>
81183683	Auditorium Lobby in Control Panel		DJW12-18	T/M	<input type="checkbox"/>
<b>Initiating</b>					
<b>Pull Station</b>					
81183777	Auditorium West Seating Exit		SIGA-278	T/M	<input type="checkbox"/>
<b>Building: MCPSS-Mary G. Montgomery Control Panel: 7 - Edwards EST3</b>					
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Control Panel</b>					
81183689	ROTC Bldg Outside Mech Room south side of bldg		EST3	T/M	<input type="checkbox"/>



**Building: MCPSS-Mary G. Montgomery      Control Panel: 8 - Edwards EST3**

*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Initiating</i></b>					
<b>Heat Detector</b>					
81183867	Boys Field House Home Team Locker		SIGA-HFS	T/M	<input type="checkbox"/>
			<b>PO #:</b> (none)	<b>T/M</b>	

# Notes & Recommendations

Generated by: BuildingReports.com

## Building: MCPSS-Mary G. Montgomery

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

### General Note

There's a old duct detector in the gym girls locker room  
Mech room that needs to be taking down if not in use. Cover is missing and smoke detector is taped up

There's no smoke detector above FACP in art building

There's an old duct detector in 10 Classwing East Outside Mechanical Room supply AHU 3. Needs to be removed if not in use

Notification devices are not in sync

Batteries in FACP Admin hall electrical/server room failed 12V 18AH

Batteries in BPS Admin hall electrical/server room failed 12V 7AH

FACP 400 hall needs troubleshooting on walk test group While in walktest. This panel is the only panel that is not recording what devices are tested. Devices in this hall could not be tested properly. When devices do come in to this panel it sets off in full alarm even in walk test. Becoming a Nuisance to occupants.

Batteries in FACP 400 hall failed 12V 10.5AH

FACP in gym failed out box where FACP is in is loose off the wall. Firm mounting is needed

Batteries in FACP in gym failed 12V 18AH

Batteries in FACP in auditorium lobby failed 12V 18AH

Batteries in FACP in art building failed 12V 7AH

FACP in ROTC building outside mechanical room failed display needs troubleshooting

FACP in ROTC building outside mechanical room failed 12V 7AH

Smoke detector in gym lobby concession room failed mildly has water damage

Pull station in auditorium west seating exit back plate is damaged. Has a hard time closing back

Batteries in BPS in 10 class building outside mechanical room failed 12V 7Ah

Heat detector in boys field house home locker room failed needs to be remounted

Smoke detector in gym girls locker room mech room needs to be properly mounted

Horn strobe in academy of business hall boys restroom failed. Needs to be replaced and remounted

Horn strobe in 400 hall by mechanical/electrical room failed heavily painted

Horn strobe in Art building in classroom 701 side room near exit failed is damaged

Building: MCPSS-Mary G. Montgomery		Control Panel: 1 - Edwards EST3		
ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
81183674	2	Control Panel	400 Hall Electrical Room/Mechanical Room	While in walktest. This pane
While in walktest. This panel is the only panel that is not recording what devices are tested. Devices in this hall could not be tested properly. When devices do come in to this panel it sets off in full alarm even in walk test. Becoming Nuisance to occupants. Troubleshooting is needed				
81183714	3	Expander Panel	Gym Lobby above ceiling by FACP	
Above ceiling				
<b><i>Initiating</i></b>				
81183787	4	Pull Station	100 Hall Exit by Drink Machines	Passed
Not on walk test group				

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
81183706	5	Smoke Detector	Admin Front Lobby Hallway	Construction. Could not test

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
81183677	6	Control Panel	Gym Lobby	Out Box Where The Facp Is In
Door cover glass is damaged				
<b><i>Initiating</i></b>				
81183905	7	Smoke Detector	Gym Girls Locker Mech Room	Needs To Be Mounted Properly
Needs mounting to ceiling				

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
81183681	8	Control Panel	Auditorium Lobby	Passed
Glass cover is mildly damaged				
<b><i>Initiating</i></b>				
81183911	9	Smoke Detector	Auditorium Mech Room East	Passed
Could not locate device				

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
81183895	10	Smoke Detector	ROTC Bldg	
	Could not locate device			
81183862	11	Duct Detector	ROTC Bldg AHU-7 Supply	Passed
	Device is taken apart			
81183896	12	Smoke Detector	ROTC Bldg Locker Room West	
	Could not locate device			
81183894	13	Heat Detector	CAB 7 ROTC Janitor Closet	
	Could not locate device			
81183893	14	Heat Detector	CAB 7 ROTC Drivers Ed Janitor Closet	
	Could not locate			
<b><i>Supervisory</i></b>				
81183853	15	Supervisory Valve	ROTC Bldg Riser	Passed
	Activated Alarms			

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
81183715	16	Battery	Gym Lobby above ceiling in BPS10	
	Above ceiling			
81183716	17	Battery	Gym Lobby above ceiling in BPS10	
	Above ceiling			
<b><i>Initiating</i></b>				
81183880	18	Smoke Detector	Boys Field House Visiting team Foyer Physical Therapy	
	Missing			
81183881	19	Smoke Detector	Boys Field House Visiting team Foyer Physical Therapy	
	Missing			
81183872	20	Heat Detector	Boys Field House visiting team Locker Room	
	Missing			
81183873	21	Heat Detector	Boys Field House visiting team Locker Room	
	Missing			



*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
81183890	22	Duct Detector	Girls Field House AHU-1 Return	Passed
	Could not locate			
81183889	23	Duct Detector	Girls Field House AHU-1 Supply	Passed
	Could not locate			
81183892	24	Duct Detector	Girls Field House AHU-2 Return	Passed
	Could not locate			
81183891	25	Duct Detector	Girls Field House AHU-2 Supply	Passed
	Could not locate			
81183882	26	Smoke Detector	Girls Field House Batting Cage	Passed
	Inaccessible			
81183883	27	Smoke Detector	Girls Field House Batting Cage	Passed
	Inaccessible			

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Mary G. Montgomery		Control Panel: 1 - Edwards EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Battery	Auditorium Stage West	Tested	1:16:37 PM	08/01/2024
Battery	Auditorium Stage West	Tested	1:16:54 PM	08/01/2024
Expander Panel	10 Class Bldg Outside Mechanical Room	Tested	11:37:31 AM	08/01/2024
Expander Panel	Admin Hall Electrical Room/ Server Room by FACP	Tested	8:38:23 AM	08/01/2024
Expander Panel	Auditorium Stage West	Tested	1:16:05 PM	08/01/2024
<b>Initiating</b>				
Duct Detector	400 Hall Mech Room AHU-2 Supply	Tested	1:44:49 PM	08/01/2024
Pull Station	100 Hall Exit by Drink Machines	Tested	10:48:30 AM	08/01/2024
Pull Station	Social studies North Exit	Tested	1:19:57 PM	08/01/2024
Smoke Detector	100 Hall Snack Machines	Tested	1:18:08 PM	08/01/2024
Smoke Detector	100 Hall Snack Machines	Tested	1:18:21 PM	08/01/2024
Smoke Detector	100 Hall to 300 Hall fire Doors	Tested	1:18:05 PM	08/01/2024
Smoke Detector	400 Hall o/s Restrooms	Tested	1:31:54 PM	08/01/2024
Smoke Detector	400 Hall o/s Rm 423	Tested	1:29:45 PM	08/01/2024
Smoke Detector	Cab 1 Outside Sprinkler Riser Room	Tested	1:28:01 PM	08/01/2024
Waterflow Switch	CAB1 Outside Riser Rm	Tested	1:28:13 PM	08/01/2024
<b>Supervisory</b>				
Supervisory Valve	Cab 1 Class wing Riser outside bldg	Tested	1:28:05 PM	08/01/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	10 Class Bldg in BPS10	Tested	11:38:29 AM	08/01/2024
Battery	10 Class Bldg in BPS10	Tested	11:38:30 AM	08/01/2024
Battery	Admin Hall Electrical Room/ Server Room in BPS10	Tested	8:38:43 AM	08/01/2024
Battery	Admin Hall Electrical Room/ Server Room in BPS10	Tested	8:39:03 AM	08/01/2024
Battery	Admin Hall Electrical Room/ Server Room in FACP	Tested	8:37:48 AM	08/01/2024
Battery	Admin Hall Electrical Room/ Server Room in FACP	Tested	8:38:06 AM	08/01/2024
Battery	Art Bldg Closet in FACP	Tested	11:12:08 AM	08/01/2024
Battery	Art Bldg Closet in FACP	Tested	11:12:28 AM	08/01/2024
Battery	ROTC Bldg in FACP	Tested	11:49:43 AM	08/01/2024
Battery	ROTC Bldg in FACP	Tested	11:50:11 AM	08/01/2024

Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
Control Panel	400 Hall Electrical Room/Mechanical Room	Tested	11:00:22 AM	08/01/2024
<b>Indicating</b>				
Horn/Strobe	400 Hall by Electrical Room/Mechanical Room	Tested	11:16:07 AM	08/01/2024
Horn/Strobe	ART BUILDING in side room 701 near exit	Tested	11:17:15 AM	08/01/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Control</b>				
Expander Panel	Gym Lobby above ceiling by FACP			
<b>Initiating</b>				
Duct Detector	400 Hall Mech Room AHU-1 Return			
Duct Detector	400 Hall Mech Room AHU-1 supply			
Pull Station	English Hall Exit South			
Pull Station	Exit o/s Rm 415 west			
Smoke Detector	400 Hall 429 Chem class Storage			
Smoke Detector	400 Hall 429 Chem class Storage			
Smoke Detector	400 Hall 430 Biology class Storage			
Smoke Detector	400 Hall 430 Biology class Storage			
Smoke Detector	400 Hall Electrical Room			
Smoke Detector	400 Hall Mechanical Room			
Smoke Detector	400 Hall Mechanical Room			
Smoke Detector	400 Hall Rm 425 Storage Room			
Smoke Detector	400 Hall o/s Mech Room/FACP Rm			
Smoke Detector	400 Hall o/s Rm 402			
Smoke Detector	400 Hall o/s Rm 403			
Smoke Detector	400 Hall o/s Rm 408			
Smoke Detector	400 Hall o/s Rm 410			
Smoke Detector	400 Hall o/s Rm 411			
Smoke Detector	400 Hall o/s Rm 412			
Smoke Detector	400 Hall o/s Rm 413			
Smoke Detector	400 Hall o/s Rm 414			
Smoke Detector	400 Hall o/s Rm 416			
Smoke Detector	400 Hall o/s Rm 418			
Smoke Detector	400 Hall o/s Rm 422			
Smoke Detector	400 Hall o/s Rm 426			
Smoke Detector	400 Hall o/s Rm 428			
Smoke Detector	400 Hall o/s Rm 430			
Smoke Detector	Rm 426 Physics Class Server Rm Closet			
Smoke Detector	Rm 426 Physics Class Storage Room			

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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Control Panel	Admin Hall Electrical Room/ Server Room	Tested	12:20:47 PM	07/29/2024
<b>Initiating</b>				
Duct Detector	10 Class Wing o/s bldg Mech Room AHU-1	Tested	1:20:25 PM	08/01/2024
Duct Detector	10 Classwing East Outside Mechanical Room AHU-3 Supply	Tested	11:38:56 AM	08/01/2024
Duct Detector	10 Classwing South Outside Mechanical Room AHU-2 Supply	Tested	1:20:41 PM	08/01/2024
Duct Detector	100 Hall Mech Room AHU-4	Tested	1:33:12 PM	08/01/2024
Duct Detector	200 Hall Mech Room AHU-6	Tested	9:46:11 AM	08/01/2024
Duct Detector	300 Hall Mech Room AHU-10	Tested	1:19:52 PM	08/01/2024
Duct Detector	300 Hall Science Rm Mech Room AHU-11	Tested	1:17:57 PM	08/01/2024
Duct Detector	Admin Hall Lobby Mech Room AHU-5	Tested	1:10:59 PM	08/01/2024
Duct Detector	Horticulture Mech Room AHU	Tested	11:27:28 AM	08/01/2024
Duct Detector	Library North Mech Room AHU-9	Tested	1:19:18 PM	08/01/2024
Duct Detector	Library South Mech Room AHU-8	Tested	1:19:26 PM	08/01/2024
Duct Detector	North Wing Hall Mech Room AHU-7	Tested	10:37:48 AM	08/01/2024
Heat Detector	10 Classwing East Outside Mechanical Room AHU-3 Supply	Tested	1:20:34 PM	08/01/2024
Heat Detector	Home Economics kitchen area	Tested	1:28:39 PM	08/01/2024
Heat Detector	Home Economics kitchen area	Tested	1:28:42 PM	08/01/2024
Heat Detector	Home Economics kitchen area	Tested	1:28:46 PM	08/01/2024
Heat Detector	Home Economics kitchen area	Tested	1:28:50 PM	08/01/2024
Heat Detector	Home Economics kitchen area	Tested	1:28:54 PM	08/01/2024
Heat Detector	Home Economics kitchen area	Tested	1:28:58 PM	08/01/2024
Heat Detector	Horticulture Work Warehouse	Tested	1:20:02 PM	08/01/2024
Heat Detector	Horticulture Work Warehouse	Tested	1:20:07 PM	08/01/2024
Heat Detector	Horticulture Work Warehouse	Tested	1:20:10 PM	08/01/2024
Pull Station	Admin Bldg Front Office by Desk	Tested	12:26:34 PM	08/01/2024
Pull Station	Horticulture Bldg Exit	Tested	1:20:15 PM	08/01/2024
Smoke Detector	10 Class Hall East Outside Mechanical Room	Tested	1:32:06 PM	08/01/2024
Smoke Detector	10 Class Hall South Outside Mechanical Room	Tested	1:20:38 PM	08/01/2024
Smoke Detector	10 Class Hall outside Mechanical Room	Tested	1:20:29 PM	08/01/2024
Smoke Detector	100 Hall o/s Boys Restroom	Tested	1:12:17 PM	08/01/2024
Smoke Detector	100 Hall o/s Cafeteria	Tested	1:44:31 PM	08/01/2024
Smoke Detector	100 Hall o/s Cafeteria Mechanical Room	Tested	1:32:55 PM	08/01/2024
Smoke Detector	100 Hall o/s Cafeteria by courtyard exit	Tested	1:30:51 PM	08/01/2024
Smoke Detector	100 Hall o/s Cafeteria hall to courtyard	Tested	1:12:01 PM	08/01/2024
Smoke Detector	100 Hall o/s Culinary Lab	Tested	1:31:44 PM	08/01/2024
Smoke Detector	100 Hall o/s Girls Restroom	Tested	1:44:42 PM	08/01/2024
Smoke Detector	100 Hall o/s Rm 101	Tested	1:33:00 PM	08/01/2024
Smoke Detector	100 Hall o/s Room 100	Tested	1:33:52 PM	08/01/2024
Smoke Detector	200 Hall Mech Room above AHU-6	Tested	9:45:55 AM	08/01/2024
Smoke Detector	200 Hall o/s Rm 208	Tested	1:29:49 PM	08/01/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	200 Hall o/s Rm 210	Tested	1:19:45 PM	08/01/2024
Smoke Detector	200 Hall o/s Rm 212	Tested	1:32:40 PM	08/01/2024
Smoke Detector	200 Hall Outside Mech Room	Tested	1:10:36 PM	08/01/2024
Smoke Detector	200 Hall Outside Mech Room	Tested	1:19:41 PM	08/01/2024
Smoke Detector	200 Hall Room 209	Tested	1:10:40 PM	08/01/2024
Smoke Detector	200 Hall o/s Room 201	Tested	1:10:47 PM	08/01/2024
Smoke Detector	200 Hall o/s Room 201	Tested	1:30:56 PM	08/01/2024
Smoke Detector	200 Hall o/s Room 203	Tested	1:30:18 PM	08/01/2024
Smoke Detector	200 Hall o/s Room 209	Tested	1:19:36 PM	08/01/2024
Smoke Detector	300 Hall Mech Room above AHU-10	Tested	1:17:48 PM	08/01/2024
Smoke Detector	300 Hall Science Room Storage	Tested	1:32:09 PM	08/01/2024
Smoke Detector	300 Hall Science Room Storage	Tested	1:32:21 PM	08/01/2024
Smoke Detector	300 Hall Science Room Storage	Tested	1:32:25 PM	08/01/2024
Smoke Detector	300 Hall Science Room Mech Rm above AHU-11	Tested	1:17:52 PM	08/01/2024
Smoke Detector	300 Hall Science class Storage	Tested	1:22:02 PM	08/01/2024
Smoke Detector	300 Hall Science class Storage	Tested	1:30:46 PM	08/01/2024
Smoke Detector	300 Hall o/s Mech Room	Tested	1:32:32 PM	08/01/2024
Smoke Detector	300 Hall o/s Room 300	Tested	1:32:52 PM	08/01/2024
Smoke Detector	300 Hall o/s Room 302	Tested	1:32:45 PM	08/01/2024
Smoke Detector	300 Hall to 100 Hall	Tested	1:32:49 PM	08/01/2024
Smoke Detector	300 Hall to 100 Hall fire Doors	Tested	1:18:01 PM	08/01/2024
Smoke Detector	Admin Front Lobby Hallway	Tested	1:11:14 PM	08/01/2024
Smoke Detector	Admin Front Lobby Hallway	Tested	1:11:28 PM	08/01/2024
Smoke Detector	Admin Hall Electrical Room above FACP	Tested	8:38:24 AM	08/01/2024
Smoke Detector	Admin Hall Lobby Mech Room	Tested	1:32:01 PM	08/01/2024
Smoke Detector	Admin Hall by Administrators office	Tested	1:19:05 PM	08/01/2024
Smoke Detector	Admin Hall by Library	Tested	1:31:33 PM	08/01/2024
Smoke Detector	Admin Hall by Library	Tested	1:31:36 PM	08/01/2024
Smoke Detector	Admin Hall by lobby	Tested	1:19:02 PM	08/01/2024
Smoke Detector	Admin Hall o/s Book Room	Tested	1:30:32 PM	08/01/2024
Smoke Detector	Admin Hall o/s Collaborative Lab Room	Tested	1:19:49 PM	08/01/2024
Smoke Detector	Admin Hall o/s FACP Room	Tested	1:10:32 PM	08/01/2024
Smoke Detector	Admin Hall o/s FACP Room	Tested	1:31:15 PM	08/01/2024
Smoke Detector	Admin Hall o/s First Aid/Office	Tested	1:33:26 PM	08/01/2024
Smoke Detector	Admin Hall o/s Library	Tested	1:33:57 PM	08/01/2024
Smoke Detector	Culinary Lab Storage inside office	Tested	1:11:55 PM	08/01/2024
Smoke Detector	First Aid Hall o/s Closet	Tested	1:33:39 PM	08/01/2024
Smoke Detector	First Aid Hall o/s First Aid/Office	Tested	1:33:35 PM	08/01/2024
Smoke Detector	Horticulture Supply Closet	Tested	11:28:45 AM	08/01/2024
Smoke Detector	Horticulture Tool Room	Tested	1:31:40 PM	08/01/2024
Smoke Detector	Kitchen Cart storage	Tested	1:28:17 PM	08/01/2024
Smoke Detector	Library North Mech Room	Tested	1:19:13 PM	08/01/2024
Smoke Detector	Library South Mech Room	Tested	1:19:22 PM	08/01/2024
Smoke Detector	Library Storage	Tested	1:19:10 PM	08/01/2024
Smoke Detector	North Wing Hall Mech Room	Tested	1:19:32 PM	08/01/2024
Smoke Detector	Office Front Desk	Tested	1:33:42 PM	08/01/2024
Smoke Detector	Office o/s Principle Office	Tested	1:29:54 PM	08/01/2024
Waterflow Switch	CAB2 Admin Bldg Riser 2	Tested	9:43:49 AM	08/01/2024
Waterflow Switch	Horticulture Riser	Tested	11:29:38 AM	08/01/2024
<b>Supervisory</b>				

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Supervisory Valve	Admin Bldg Riser 1	Tested	9:43:45 AM	08/01/2024
Supervisory Valve	Admin Bldg Riser 2	Tested	9:43:41 AM	08/01/2024
Supervisory Valve	Horticulture Riser	Tested	11:29:35 AM	08/01/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	400 Hall Electrical Room/Mechanical Room in FACP	Tested	10:51:10 AM	08/01/2024
Battery	400 Hall Electrical Room/Mechanical Room in FACP	Tested	10:51:41 AM	08/01/2024
<b>Indicating</b>				
Strobe	Academy of Business hall Boys restroom	Tested	12:27:43 PM	07/29/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Smoke Detector	Admin Front Lobby Hallway			
Waterflow Switch	CAB2 Admin Bldg Riser 1			

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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Initiating</b>				
Duct Detector	Band Mechanical Closet	Tested	1:15:32 PM	08/01/2024
Duct Detector	100 Hall Mechanical Room AHU-1 Supply	Tested	9:15:12 AM	08/01/2024
Duct Detector	Gym Boys Locker Mech Room AHU-2 Supply	Tested	1:27:08 PM	08/01/2024
Duct Detector	Gym Girls Locker Mech Room AHU-16 Supply	Tested	1:27:19 PM	08/01/2024
Duct Detector	Gym Girls Locker Mech Room AHU-4 Supply	Tested	1:27:23 PM	08/01/2024
Duct Detector	Gym Guest Locker Mech Room AHU-6 Supply	Tested	1:27:00 PM	08/01/2024
Heat Detector	kitchen area	Tested	1:28:21 PM	08/01/2024
Heat Detector	kitchen area	Tested	1:28:25 PM	08/01/2024
Heat Detector	kitchen area	Tested	1:28:29 PM	08/01/2024
Heat Detector	kitchen area	Tested	1:28:33 PM	08/01/2024
Pull Station	Cafeteria Exit	Tested	9:04:54 AM	08/01/2024
Pull Station	Gym Boys Locker Room Exit	Tested	1:12:20 PM	08/01/2024
Pull Station	Gym Guest Locker Room Exit	Tested	1:26:57 PM	08/01/2024
Pull Station	Kitchen Exit	Tested	1:12:07 PM	08/01/2024
Pull Station	Kitchen Kitchen	Tested	9:09:05 AM	08/01/2024
Pull Station	Northeast Gym Hall by exit	Tested	9:39:41 AM	08/01/2024
Pull Station	Northwest Gym Hallway	Tested	1:15:12 PM	08/01/2024
Pull Station	Southeast Gym Lobby by exit	Tested	9:27:00 AM	08/01/2024
Pull Station	Southwest Gym Lobby by exit	Tested	9:26:19 AM	08/01/2024
Smoke Detector	Band Mechanical Closet	Tested	1:15:28 PM	08/01/2024
Smoke Detector	Band Storage Room	Tested	1:15:22 PM	08/01/2024
Smoke Detector	Band Supply Storage Hall	Tested	1:15:36 PM	08/01/2024
Smoke Detector	Band Supply Storage Hall	Tested	1:29:42 PM	08/01/2024
Smoke Detector	100 Hall	Tested	9:18:52 AM	08/01/2024
Smoke Detector	100 Hall Cafeteria	Tested	1:31:11 PM	08/01/2024
Smoke Detector	100 Hall Cafeteria	Tested	1:31:48 PM	08/01/2024
Smoke Detector	100 Hall Cafeteria	Tested	1:32:13 PM	08/01/2024
Smoke Detector	100 Hall Cafeteria	Tested	1:32:16 PM	08/01/2024
Smoke Detector	100 Hall Cafeteria Kitchen Entrance	Tested	1:31:01 PM	08/01/2024
Smoke Detector	100 Hall Mechanical Room	Tested	1:14:15 PM	08/01/2024
Smoke Detector	100 Hall Storage Closet	Tested	9:16:03 AM	08/01/2024
Smoke Detector	100 Hall by South Exit	Tested	1:31:04 PM	08/01/2024
Smoke Detector	100 Hall o/s Cafeteria by Cafe exit	Tested	1:14:06 PM	08/01/2024
Smoke Detector	100 Hall o/s Kitchen exit	Tested	1:30:22 PM	08/01/2024
Smoke Detector	100 Hall o/s Pre K Restroom	Tested	9:14:12 AM	08/01/2024
Smoke Detector	100 Hall o/s Room 105	Tested	1:14:11 PM	08/01/2024
Smoke Detector	100 Hall o/s Room 107	Tested	1:34:01 PM	08/01/2024
Smoke Detector	100 Hall o/s Room 108	Tested	1:30:25 PM	08/01/2024
Smoke Detector	100 Hall o/s Room 109	Tested	9:13:55 AM	08/01/2024
Smoke Detector	100 Hall o/s Room 113	Tested	9:17:09 AM	08/01/2024
Smoke Detector	100 Hall o/s Storage Closet	Tested	9:16:44 AM	08/01/2024
Smoke Detector	Gym Boys Locker Room	Tested	1:15:40 PM	08/01/2024
Smoke Detector	Gym Boys Locker Room Coaches office closet	Tested	1:15:45 PM	08/01/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Gym Girls Storage locker	Tested	1:27:28 PM	08/01/2024
Smoke Detector	Gym Guest Locker Room Mech Room	Tested	1:27:04 PM	08/01/2024
Smoke Detector	Gym Lobby Guest Locker Storage	Tested	1:26:52 PM	08/01/2024
Smoke Detector	Gym Lobby above FACP	Tested	1:11:04 PM	08/01/2024
Smoke Detector	Gym Lobby by concession door	Tested	1:13:31 PM	08/01/2024
Smoke Detector	Gym Lobby by exit	Tested	1:13:28 PM	08/01/2024
Smoke Detector	Janitors Closet by South Hall Exit	Tested	1:27:35 PM	08/01/2024
Smoke Detector	Kitchen o/s Freezer	Tested	1:31:07 PM	08/01/2024
Smoke Detector	Northeast Gym Hallway	Tested	1:14:38 PM	08/01/2024
Smoke Detector	Northeast Gym Hallway	Tested	1:27:11 PM	08/01/2024
Smoke Detector	Northwest Gym Hallway	Tested	1:15:04 PM	08/01/2024
Smoke Detector	Northwest Gym Hallway	Tested	1:15:09 PM	08/01/2024
Smoke Detector	Storage Closet South Hall Room 109	Tested	1:27:41 PM	08/01/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Gym Lobby in Control Panel	Tested	9:30:56 AM	08/01/2024
Battery	Gym Lobby in Control Panel	Tested	9:31:14 AM	08/01/2024
Control Panel	Gym Lobby	Tested	9:30:10 AM	08/01/2024
<b>Initiating</b>				
Smoke Detector	Gym Girls Locker Mech Room	Tested	9:37:12 AM	08/01/2024
Smoke Detector	Gym Lobby inside concession	Tested	9:25:27 AM	08/01/2024



Building: MCPSS-Mary G. Montgomery		Control Panel: 4		
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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Admin Hall Outside Office	Tested	12:27:23 PM	08/01/2024

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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Control Panel	Auditorium Lobby	Tested	9:58:35 AM	08/01/2024
<b>Initiating</b>				
Beam Detector	Auditorium Seating Area	Tested	9:59:26 AM	08/01/2024
Beam Detector	Auditorium Seating Area	Tested	9:59:27 AM	08/01/2024
Beam Detector	Auditorium Seating Area	Tested	1:27:51 PM	08/01/2024
Beam Detector	Auditorium Stage area	Tested	9:59:28 AM	08/01/2024
Duct Detector	Auditorium Test Station by BPS10 AHU-12	Tested	1:16:57 PM	08/01/2024
Duct Detector	Auditorium Test Station by BPS10 AHU-13	Tested	1:17:01 PM	08/01/2024
Duct Detector	Auditorium Test Station by BPS10 AHU-14	Tested	1:17:19 PM	08/01/2024
Duct Detector	Auditorium Test Station by BPS10 AHU-15	Tested	1:17:05 PM	08/01/2024
Pull Station	Auditorium East Exit	Tested	10:09:17 AM	08/01/2024
Pull Station	Auditorium East Seating Exit	Tested	10:10:09 AM	08/01/2024
Pull Station	Auditorium Entrance Lobby	Tested	10:03:06 AM	08/01/2024
Pull Station	Auditorium Rear Stage East Exit	Tested	1:15:49 PM	08/01/2024
Pull Station	Auditorium Rear Stage West Exit	Tested	1:16:01 PM	08/01/2024
Pull Station	Auditorium West Exit	Tested	10:07:16 AM	08/01/2024
Smoke Detector	Auditorium East Hall o/s Riser Room	Tested	1:13:57 PM	08/01/2024
Smoke Detector	Auditorium Lobby North	Tested	9:59:18 AM	08/01/2024
Smoke Detector	Auditorium Lobby above FACP	Tested	9:59:13 AM	08/01/2024
Smoke Detector	Auditorium Lobby above FACP	Tested	10:00:25 AM	08/01/2024
Smoke Detector	Auditorium Lobby Hall West	Tested	1:17:45 PM	08/01/2024
Smoke Detector	Auditorium Lobby South	Tested	1:13:42 PM	08/01/2024
Smoke Detector	Auditorium Mech Room East	Tested	9:59:21 AM	08/01/2024
Smoke Detector	Auditorium Mech Room west	Tested	9:59:20 AM	08/01/2024
Smoke Detector	Auditorium Projection Room	Tested	1:17:41 PM	08/01/2024
Smoke Detector	Auditorium Rear Stage North Ramp	Tested	1:17:27 PM	08/01/2024
Smoke Detector	Auditorium Rear Stage South Ramp	Tested	1:17:23 PM	08/01/2024
Smoke Detector	Auditorium Rear Stage center	Tested	1:15:52 PM	08/01/2024
Smoke Detector	Auditorium Rear Stage hall West	Tested	1:15:57 PM	08/01/2024
Smoke Detector	Auditorium Rear stage hall east	Tested	1:10:53 PM	08/01/2024
Smoke Detector	Auditorium West Hall Exit	Tested	1:17:30 PM	08/01/2024
Waterflow Switch	Auditorium East Hall Riser Room	Tested	10:12:15 AM	08/01/2024
<b>Supervisory</b>				
Supervisory Valve	Auditorium East Hall Riser Room	Tested	10:11:42 AM	08/01/2024
Supervisory Valve	Classroom Riser Outside Boiler Room	Tested	1:45:14 PM	08/01/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Auditorium Lobby in Control Panel	Tested	10:00:45 AM	08/01/2024
Battery	Auditorium Lobby in Control Panel	Tested	10:01:02 AM	08/01/2024

Device Type	Location	Service	Time	Date
<i>Failed/Other</i>				
<b>Initiating</b>				
Pull Station	Auditorium West Seating Exit	Tested	10:06:38 AM	08/01/2024

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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Control Panel	Art Bldg in Closet	Tested	11:11:27 AM	08/01/2024
<b>Initiating</b>				
Pull Station	Art Bldg Closet by FACP	Tested	11:13:18 AM	08/01/2024
Smoke Detector	Art Bldg Ceramics Class	Tested	1:32:36 PM	08/01/2024
Smoke Detector	Art Bldg Ceramics class Hot water heater closet	Tested	1:25:25 PM	08/01/2024
Smoke Detector	Art Bldg Classroom by FACP Rm	Tested	11:15:19 AM	08/01/2024
Smoke Detector	Art Bldg Front Lobby	Tested	11:18:06 AM	08/01/2024
Smoke Detector	Art Bldg Front Lobby Hall	Tested	11:18:19 AM	08/01/2024
Smoke Detector	Art Bldg Hall outside Ceramics Class	Tested	11:18:41 AM	08/01/2024

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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Initiating</b>				
Duct Detector	ROTC Bldg AHU-1 Return	Tested	11:48:10 AM	08/01/2024
Duct Detector	ROTC Bldg AHU-1 Supply	Tested	1:11:09 PM	08/01/2024
Duct Detector	ROTC Bldg AHU-2 Return	Tested	11:48:19 AM	08/01/2024
Duct Detector	ROTC Bldg AHU-2 Supply	Tested	1:33:49 PM	08/01/2024
Duct Detector	ROTC Bldg AHU-6 Return	Tested	1:23:33 PM	08/01/2024
Duct Detector	ROTC Bldg AHU-6 Supply	Tested	1:23:36 PM	08/01/2024
Duct Detector	ROTC Bldg AHU-7 Return	Tested	1:22:56 PM	08/01/2024
Duct Detector	ROTC Bldg AHU-7 Supply	Tested	1:23:22 PM	08/01/2024
Duct Detector	ROTC Bldg West Mech Room AHU-3 Return	Tested	1:22:20 PM	08/01/2024
Duct Detector	ROTC Bldg West Mech Room AHU-3 Supply	Tested	1:22:16 PM	08/01/2024
Duct Detector	ROTC Bldg West Mech Room AHU-4 Return	Tested	1:22:23 PM	08/01/2024
Duct Detector	ROTC Bldg West Mech Room AHU-4 Supply	Tested	1:22:28 PM	08/01/2024
Duct Detector	ROTC Bldg West Mech Room AHU-5 Supply	Tested	1:22:32 PM	08/01/2024
Duct Detector	ROTC Bldg West Mech Room AHU-5 return	Tested	1:22:13 PM	08/01/2024
Smoke Detector	ROTC Bldg Locker Room East	Tested	1:26:45 PM	08/01/2024
Smoke Detector	ROTC Bldg North Center Hall	Tested	1:33:04 PM	08/01/2024
Smoke Detector	ROTC Bldg North East Hall	Tested	1:44:38 PM	08/01/2024
Smoke Detector	ROTC Bldg North Mechanical Room	Tested	1:29:09 PM	08/01/2024
Smoke Detector	ROTC Bldg North West Hall	Tested	1:31:51 PM	08/01/2024
Smoke Detector	ROTC Bldg South Center Hall	Tested	1:31:58 PM	08/01/2024
Smoke Detector	ROTC Bldg South East Hall	Tested	1:29:38 PM	08/01/2024
Smoke Detector	ROTC Bldg South west Hall	Tested	1:30:11 PM	08/01/2024
Smoke Detector	ROTC Bldg West Mechanical Room Near Riser	Tested	1:29:03 PM	08/01/2024
Smoke Detector	ROTC Bldg above FACP	Tested	11:48:53 AM	08/01/2024
Smoke Detector	ROTC Bldg above FACP #7	Tested	1:29:24 PM	08/01/2024
Waterflow Switch	ROTC Bldg Riser	Tested	11:45:43 AM	08/01/2024
<b>Supervisory</b>				
Supervisory Valve	ROTC Bldg Riser	Tested	11:45:38 AM	08/01/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Control Panel	ROTC Bldg Outside Mech Room south side of bldg	Tested	11:50:32 AM	08/01/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Heat Detector	CAB 7 ROTC Janitor Closet			
Heat Detector	CAB 7 ROTC Drivers Ed Janitor Closet			
Smoke Detector	ROTC Bldg			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Smoke Detector	ROTC Bldg Locker Room West			

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Battery	Boys Field House inside Control Panel	Tested	10:19:55 AM	08/01/2024
Battery	Boys Field House inside Control Panel	Tested	10:19:56 AM	08/01/2024
Control Panel	Boys Field House inside server room	Tested	10:20:23 AM	08/01/2024
<b>Initiating</b>				
Duct Detector	Boys Field House AHU-1 Supply	Tested	1:24:47 PM	08/01/2024
Duct Detector	Boys Field House AHU-1 Supply	Tested	1:24:51 PM	08/01/2024
Duct Detector	Boys Field House AHU-2 Return	Tested	10:25:30 AM	08/01/2024
Duct Detector	Boys Field House AHU-2 Supply	Tested	1:44:53 PM	08/01/2024
Heat Detector	Boys Field House Home Team Locker	Tested	1:23:44 PM	08/01/2024
Heat Detector	Boys Field House above Ice Machine	Tested	1:25:29 PM	08/01/2024
Pull Station	Boys Field House East Exit	Tested	10:18:03 AM	08/01/2024
Pull Station	Boys Field House Home Team Rear Exit	Tested	10:26:20 AM	08/01/2024
Pull Station	Boys Field House Visiting Team Rear Exit	Tested	1:23:49 PM	08/01/2024
Pull Station	Boys Field House Visiting Team Rear Exit physical therapy	Tested	1:25:21 PM	08/01/2024
Smoke Detector	Boys Field House Home team Locker Room	Tested	1:23:41 PM	08/01/2024
Smoke Detector	Boys Field House Home team Locker Room	Tested	1:30:29 PM	08/01/2024
Smoke Detector	Boys Field House Storage/Water Heater Room	Tested	1:25:34 PM	08/01/2024
Smoke Detector	Boys Field House above Control Panel	Tested	1:33:29 PM	08/01/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Initiating</b>				
Heat Detector	Boys Field House Home Team Locker	Tested	10:24:08 AM	08/01/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Control</b>				
Battery	Gym Lobby above ceiling in BPS10			
Battery	Gym Lobby above ceiling in BPS10			
<b>Initiating</b>				
Heat Detector	Boys Field House visiting team Locker Room			
Heat Detector	Boys Field House visiting team Locker Room			
Smoke Detector	Boys Field House Visiting team Foyer Physical Therapy			
Smoke Detector	Boys Field House Visiting team Foyer Physical Therapy			

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	Girls Field House West Batting Cage Exit	Tested	12:02:40 PM	08/01/2024
Battery	Girls Field House inside Coaches office	Tested	12:06:13 PM	08/01/2024
Battery	Girls Field House inside Coaches office	Tested	12:07:35 PM	08/01/2024
Control Panel	Girls Field House inside Coaches office	Tested	12:06:09 PM	08/01/2024
<b>Initiating</b>				
Duct Detector	Girls Field House AHU-1 Return	Tested	12:08:42 PM	08/01/2024
Duct Detector	Girls Field House AHU-1 Supply	Tested	12:08:46 PM	08/01/2024
Duct Detector	Girls Field House AHU-2 Return	Tested	12:08:45 PM	08/01/2024
Duct Detector	Girls Field House AHU-2 Supply	Tested	12:08:44 PM	08/01/2024
Pull Station	Girls Field House Entrance Hall	Tested	1:25:58 PM	08/01/2024
Pull Station	Girls Field House North Batting Cage exit	Tested	12:00:58 PM	08/01/2024
Pull Station	Girls Field House Weight Room West Exit	Tested	1:25:54 PM	08/01/2024
Pull Station	Girls Field House West Batting Cage exit	Tested	12:02:43 PM	08/01/2024
Smoke Detector	Girls Field House Batting Cage	Tested	12:12:46 PM	08/01/2024
Smoke Detector	Girls Field House Batting Cage	Tested	12:12:47 PM	08/01/2024
Smoke Detector	Girls Field House Batting Cage Storage Room	Tested	1:30:14 PM	08/01/2024
Smoke Detector	Girls Field House Entrance Hall	Tested	1:33:22 PM	08/01/2024
Smoke Detector	Girls Field House Locker Room	Tested	1:45:10 PM	08/01/2024
Smoke Detector	Girls Field House Uniform Room	Tested	1:44:57 PM	08/01/2024
Smoke Detector	Girls Field House Weight Room	Tested	1:45:01 PM	08/01/2024
Smoke Detector	Girls Field House inside Coaches office	Tested	1:45:05 PM	08/01/2024



# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Mary G. Montgomery		
<p><i>The Service Summary section provides an overview of the services performed in this report.</i></p>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	16
Control Panel	Tested	3
Heat Detector	Tested	1
Horn/Strobe	Tested	2
Pull Station	Tested	1
Smoke Detector	Tested	2
Strobe	Tested	1
<b>Total</b>		<b>26</b>
<b><i>Passed</i></b>		
Annunciator	Tested	2
Battery	Tested	6
Beam Detector	Tested	4
Control Panel	Tested	5
Duct Detector	Tested	45
Expander Panel	Tested	3
Heat Detector	Tested	16
Pull Station	Tested	28
Smoke Detector	Tested	148
Supervisory Valve	Tested	7
Waterflow Switch	Tested	5
<b>Total</b>		<b>269</b>
<b><i>Untested</i></b>		
Battery		2
Duct Detector		2
Expander Panel		1
Heat Detector		4
Pull Station		2
Smoke Detector		30
Waterflow Switch		1
<b>Total</b>		<b>42</b>
<b>Grand Total</b>		<b>337</b>

# Auxiliary Functions Testing

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Mary G. Montgomery		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Duct Detector</b>				
AHU Shutdown	400 Hall Mech Room AHU-2 Supply	Passed	3998169070	
<b>Smoke Detector</b>				
General Alarm	100 Hall Snack Machines	Passed	81183785	
General Alarm	100 Hall Snack Machines	Passed	81183786	
General Alarm	100 Hall to 300 Hall fire Doors	Passed	81183784	
General Alarm	400 Hall o/s Restrooms	Passed	3935996554	
General Alarm	400 Hall o/s Rm 423	Passed	3307804616	
General Alarm	Cab 1 Outside Sprinkler Riser Room	Passed	81183919	
<b><i>Untested</i></b>				
<b>Duct Detector</b>				
AHU Shutdown	400 Hall Mech Room AHU-1 Return		81183838	
AHU Shutdown	400 Hall Mech Room AHU-1 supply		81183837	
<b>Smoke Detector</b>				
General Alarm	400 Hall 429 Chem class Storage		81183847	
General Alarm	400 Hall 429 Chem class Storage		81183848	
General Alarm	400 Hall 430 Biology class Storage		3398347481	
General Alarm	400 Hall 430 Biology class Storage		3398348594	
General Alarm	400 Hall Electrical Room		81183798	
General Alarm	400 Hall Mechanical Room		81183796	
General Alarm	400 Hall Mechanical Room		81183797	
General Alarm	400 Hall Rm 425 Storage Room		81183839	
General Alarm	400 Hall o/s Mech Room/FACP Rm		81183793	
General Alarm	400 Hall o/s Rm 402		81183841	
General Alarm	400 Hall o/s Rm 403		81183842	
General Alarm	400 Hall o/s Rm 408		81183843	
General Alarm	400 Hall o/s Rm 410		81183844	
General Alarm	400 Hall o/s Rm 411		81183845	
General Alarm	400 Hall o/s Rm 412		81183846	
General Alarm	400 Hall o/s Rm 413		3958545753	
General Alarm	400 Hall o/s Rm 414		3926330787	
General Alarm	400 Hall o/s Rm 416		3924507297	
General Alarm	400 Hall o/s Rm 418		81183851	
General Alarm	400 Hall o/s Rm 422		81183852	
General Alarm	400 Hall o/s Rm 426		81183792	
General Alarm	400 Hall o/s Rm 428		81183791	
General Alarm	400 Hall o/s Rm 430		81183789	

**Building: MCPSS-Mary G. Montgomery Control Panel: 1 - Edwards EST3**

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Type	Location	Comment	ScanID	Simulated
General Alarm	Rm 426 Physics Class Server Rm Closet		81183795	
General Alarm	Rm 426 Physics Class Storage Room		81183794	

**Building: MCPSS-Mary G. Montgomery Control Panel: 2 - Edwards EST3**

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Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				

**Duct Detector**

AHU Shutdown	10 Class Wing o/s bldg Mech Room AHU-1	Passed	81183828	
AHU Shutdown	10 Classwing East Outside Mechanical Room AHU-3 Supply	Passed	81183833	
AHU Shutdown	10 Classwing South Outside Mechanical Room AHU-2 Supply	Passed	81183836	
AHU Shutdown	100 Hall Mech Room AHU-4	Passed	3953761479	
AHU Shutdown	200 Hall Mech Room AHU-6	Passed	3996343489	
AHU Shutdown	300 Hall Mech Room AHU-10	Passed	81183811	
AHU Shutdown	300 Hall Science Rm Mech Room AHU-11	Passed	81183782	
AHU Shutdown	Admin Hall Lobby Mech Room AHU-5	Passed	81183673	
AHU Shutdown	Horticulture Mech Room AHU	Passed	81183825	
AHU Shutdown	Library North Mech Room AHU-9	Passed	81183803	
AHU Shutdown	Library South Mech Room AHU-8	Passed	81183805	
AHU Shutdown	North Wing Hall Mech Room AHU-7	Passed	3980896922	

**Heat Detector**

General Alarm	Home Economics kitchen area	Passed	81183931	
General Alarm	Home Economics kitchen area	Passed	81183932	
General Alarm	Home Economics kitchen area	Passed	81183933	
General Alarm	Home Economics kitchen area	Passed	81183934	
General Alarm	Home Economics kitchen area	Passed	81183935	
General Alarm	Home Economics kitchen area	Passed	81183936	
General Alarm	Horticulture Work Warehouse	Passed	81183822	
General Alarm	Horticulture Work Warehouse	Passed	81183823	
General Alarm	Horticulture Work Warehouse	Passed	81183824	

**Smoke Detector**

General Alarm	10 Class Hall East Outside Mechanical Room	Passed	3946165864	
General Alarm	10 Class Hall South Outside Mechanical Room	Passed	81183835	
General Alarm	10 Class Hall outside Mechanical Room	Passed	81183829	
General Alarm	100 Hall o/s Boys Restroom	Passed	81183712	
General Alarm	100 Hall o/s Cafeteria	Passed	3996741575	
General Alarm	100 Hall o/s Cafeteria Mechanical Room	Passed	3953748913	
General Alarm	100 Hall o/s Cafeteria by courtyard exit	Passed	3929990643	
General Alarm	100 Hall o/s Cafeteria hall to courtyard	Passed	81183708	
General Alarm	100 Hall o/s Culinary Lab	Passed	3934365757	

**Building: MCPSS-Mary G. Montgomery      Control Panel: 2 - Edwards EST3**

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Type	Location	Comment	ScanID	Simulated
General Alarm	100 Hall o/s Girls Restroom	Passed	3997769004	
General Alarm	100 Hall o/s Rm 101	Passed	3953752835	
General Alarm	100 Hall o/s Room 100	Passed	3978278907	
General Alarm	200 Hall Mech Room above AHU-6	Passed	3969844616	
General Alarm	200 Hall o/s Rm 208	Passed	3309282047	
General Alarm	200 Hall o/s Rm 210	Passed	81183809	
General Alarm	200 Hall o/s Rm 212	Passed	3951662938	
General Alarm	200 Hall Outside Mech Room	Passed	09282047	
General Alarm	200 Hall Outside Mech Room	Passed	81183808	
General Alarm	200 Hall Room 209	Passed	29601648	
General Alarm	200 Hall o/s Room 201	Passed	29999325	
General Alarm	200 Hall o/s Room 201	Passed	3929999325	
General Alarm	200 Hall o/s Room 203	Passed	3901553477	
General Alarm	200 Hall o/s Room 209	Passed	81183807	
General Alarm	300 Hall Mech Room above AHU-10	Passed	81183780	
General Alarm	300 Hall Science Room Storage	Passed	3947734649	
General Alarm	300 Hall Science Room Storage	Passed	3948122100	
General Alarm	300 Hall Science Room Storage	Passed	3951162285	
General Alarm	300 Hall Science Room Mech Rm above AHU-11	Passed	81183781	
General Alarm	300 Hall Science class Storage	Passed	81183849	
General Alarm	300 Hall Science class Storage	Passed	3926702058	
General Alarm	300 Hall o/s Mech Room	Passed	3951238584	
General Alarm	300 Hall o/s Room 300	Passed	3952517831	
General Alarm	300 Hall o/s Room 302	Passed	3952303250	
General Alarm	300 Hall to 100 Hall	Passed	3952305995	
General Alarm	300 Hall to 100 Hall fire Doors	Passed	81183783	
General Alarm	Admin Front Lobby Hallway	Passed	81183704	
General Alarm	Admin Front Lobby Hallway	Passed	81183705	
General Alarm	Admin Hall Electrical Room above FACP	Passed	3953761448	
General Alarm	Admin Hall Lobby Mech Room	Passed	3946121860	
General Alarm	Admin Hall by Administrators office	Passed	81183800	
General Alarm	Admin Hall by Library	Passed	3934360844	
General Alarm	Admin Hall by Library	Passed	3934360929	
General Alarm	Admin Hall by lobby	Passed	81183799	
General Alarm	Admin Hall o/s Book Room	Passed	3922569228	
General Alarm	Admin Hall o/s Collaborative Lab Room	Passed	81183810	
General Alarm	Admin Hall o/s FACP Room	Passed	293272	
General Alarm	Admin Hall o/s FACP Room	Passed	3934293272	
General Alarm	Admin Hall o/s First Aid/Office	Passed	3959682198	
General Alarm	Admin Hall o/s Library	Passed	3982007807	
General Alarm	Culinary Lab Storage inside office	Passed	81183707	
General Alarm	First Aid Hall o/s Closet	Passed	3975263753	
General Alarm	First Aid Hall o/s First Aid/Office	Passed	3975252092	
General Alarm	Horticulture Supply Closet	Passed	81183826	
General Alarm	Horticulture Tool Room	Passed	3934361384	
General Alarm	Kitchen Cart storage	Passed	81183926	

**Building: MCPSS-Mary G. Montgomery      Control Panel: 2 - Edwards EST3**

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Type	Location	Comment	ScanID	Simulated
General Alarm	Library North Mech Room	Passed	81183802	
General Alarm	Library South Mech Room	Passed	81183804	
General Alarm	Library Storage	Passed	81183801	
General Alarm	North Wing Hall Mech Room	Passed	81183806	
General Alarm	Office Front Desk	Passed	3978081798	
General Alarm	Office o/s Principle Office	Passed	3397642808	

***Untested***

**Smoke Detector**

General Alarm	Admin Front Lobby Hallway		81183706	
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**Building: MCPSS-Mary G. Montgomery      Control Panel: 3 - Edwards EST3**

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Type	Location	Comment	ScanID	Simulated
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***Passed***

**Duct Detector**

AHU Shutdown	Band Mechanical Closet	Passed	81183757	
AHU Shutdown	100 Hall Mechanical Room AHU-1 Supply	Passed	81183744	
AHU Shutdown	Gym Boys Locker Mech Room AHU-2 Supply	Passed	81183902	
AHU Shutdown	Gym Girls Locker Mech Room AHU-16 Supply	Passed	81183906	
AHU Shutdown	Gym Girls Locker Mech Room AHU-4 Supply	Passed	81183907	
AHU Shutdown	Gym Guest Locker Mech Room AHU-6 Supply	Passed	81183900	

**Heat Detector**

General Alarm	kitchen area	Passed	81183927	
General Alarm	kitchen area	Passed	81183928	
General Alarm	kitchen area	Passed	81183929	
General Alarm	kitchen area	Passed	81183930	

**Smoke Detector**

General Alarm	Band Mechanical Closet	Passed	81183756	
General Alarm	Band Storage Room	Passed	81183755	
General Alarm	Band Supply Storage Hall	Passed	81183758	
General Alarm	Band Supply Storage Hall	Passed	3305618918	
General Alarm	100 Hall	Passed	81183749	
General Alarm	100 Hall Cafeteria	Passed	3932209220	
General Alarm	100 Hall Cafeteria	Passed	3935996257	
General Alarm	100 Hall Cafeteria	Passed	3947847530	
General Alarm	100 Hall Cafeteria	Passed	3947852114	
General Alarm	100 Hall Cafeteria Kitchen Entrance	Passed	3931025067	
General Alarm	100 Hall Mechanical Room	Passed	81183745	
General Alarm	100 Hall Storage Closet	Passed	81183747	
General Alarm	100 Hall by South Exit	Passed	3931033666	

**Building: MCPSS-Mary G. Montgomery Control Panel: 3 - Edwards EST3**

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Type	Location	Comment	ScanID	Simulated
General Alarm	100 Hall o/s Cafeteria by Cafe exit	Passed	81183740	
General Alarm	100 Hall o/s Kitchen exit	Passed	3902054270	
General Alarm	100 Hall o/s Pre K Restroom	Passed	81183742	
General Alarm	100 Hall o/s Room 105	Passed	81183741	
General Alarm	100 Hall o/s Room 107	Passed	3994689473	
General Alarm	100 Hall o/s Room 108	Passed	3902577045	
General Alarm	100 Hall o/s Room 109	Passed	81183743	
General Alarm	100 Hall o/s Room 113	Passed	81183748	
General Alarm	100 Hall o/s Storage Closet	Passed	81183746	
General Alarm	Gym Boys Locker Room	Passed	81183759	
General Alarm	Gym Boys Locker Room Coaches office closet	Passed	81183760	
General Alarm	Gym Girls Storage locker	Passed	81183908	
General Alarm	Gym Guest Locker Room Mech Room	Passed	81183901	
General Alarm	Gym Lobby Guest Locker Storage	Passed	81183898	
General Alarm	Gym Lobby above FACP	Passed	81183680	
General Alarm	Gym Lobby by concession door	Passed	81183720	
General Alarm	Gym Lobby by exit	Passed	81183719	
General Alarm	Janitors Closet by South Hall Exit	Passed	81183909	
General Alarm	Kitchen o/s Freezer	Passed	3931712455	
General Alarm	Northeast Gym Hallway	Passed	81183751	
General Alarm	Northeast Gym Hallway	Passed	81183904	
General Alarm	Northwest Gym Hallway	Passed	81183752	
General Alarm	Northwest Gym Hallway	Passed	81183753	
General Alarm	Storage Closet South Hall Room 109	Passed	81183910	

***Failed/Other***

**Smoke Detector**

General Alarm	Gym Girls Locker Mech Room	Needs To Be Mounted Properly	81183905	
General Alarm	Gym Lobby inside concession	Mildly Damaged By Water	81183721	

**Building: MCPSS-Mary G. Montgomery Control Panel: 5 - Edwards EST3**

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Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Duct Detector</b>				
AHU Shutdown	Auditorium Test Station by BPS10 AHU-12	Passed	81183769	
AHU Shutdown	Auditorium Test Station by BPS10 AHU-13	Passed	81183770	
AHU Shutdown	Auditorium Test Station by BPS10 AHU-14	Passed	81183772	
AHU Shutdown	Auditorium Test Station by BPS10 AHU-15	Passed	81183771	

**Smoke Detector**

**Building: MCPSS-Mary G. Montgomery      Control Panel: 5 - Edwards EST3**

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Type	Location	Comment	ScanID	Simulated
General Alarm	Auditorium East Hall o/s Riser Room	Passed	81183726	
General Alarm	Auditorium Lobby North	Passed	81183723	
General Alarm	Auditorium Lobby above FACP	Passed	81183722	
General Alarm	Auditorium Lobby above FACP	Passed	81183684	
General Alarm	Auditorium Lobby Hall West	Passed	81183779	
General Alarm	Auditorium Lobby South	Passed	81183725	
General Alarm	Auditorium Mech Room East	Passed	81183911	
General Alarm	Auditorium Mech Room west	Passed	81183912	
General Alarm	Auditorium Projection Room	Passed	81183778	
General Alarm	Auditorium Rear Stage North Ramp	Passed	81183774	
General Alarm	Auditorium Rear Stage South Ramp	Passed	81183773	
General Alarm	Auditorium Rear Stage center	Passed	81183763	
General Alarm	Auditorium Rear Stage hall West	Passed	81183764	
General Alarm	Auditorium Rear stage hall east	Passed	33402279	
General Alarm	Auditorium West Hall Exit	Passed	81183775	

**Building: MCPSS-Mary G. Montgomery      Control Panel: 6 - Edwards EST3**

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Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Smoke Detector</b>				
General Alarm	Art Bldg Ceramics Class	Passed	3951659693	
General Alarm	Art Bldg Ceramics class Hot water heater closet	Passed	81183877	
General Alarm	Art Bldg Classroom by FACP Rm	Passed	3951655589	
General Alarm	Art Bldg Front Lobby	Passed	3951663645	
General Alarm	Art Bldg Front Lobby Hall	Passed	3951658856	
General Alarm	Art Bldg Hall outside Ceramics Class	Passed	3951663348	

**Building: MCPSS-Mary G. Montgomery      Control Panel: 7 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Duct Detector</b>				
AHU Shutdown	ROTC Bldg AHU-1 Return	Passed	81183693	
AHU Shutdown	ROTC Bldg AHU-1 Supply	Passed	81183694	
AHU Shutdown	ROTC Bldg AHU-2 Return	Passed	81183695	
AHU Shutdown	ROTC Bldg AHU-2 Supply	Passed	3978082108	
AHU Shutdown	ROTC Bldg AHU-6 Return	Passed	81183863	

**Building: MCPSS-Mary G. Montgomery      Control Panel: 7 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
AHU Shutdown	ROTC Bldg AHU-6 Supply	Passed	81183864	
AHU Shutdown	ROTC Bldg AHU-7 Return	Passed	81183861	
AHU Shutdown	ROTC Bldg AHU-7 Supply	Passed	81183862	
AHU Shutdown	ROTC Bldg West Mech Room AHU-3 Return	Passed	81183857	
AHU Shutdown	ROTC Bldg West Mech Room AHU-3 Supply	Passed	81183856	
AHU Shutdown	ROTC Bldg West Mech Room AHU-4 Return	Passed	81183858	
AHU Shutdown	ROTC Bldg West Mech Room AHU-4 Supply	Passed	81183859	
AHU Shutdown	ROTC Bldg West Mech Room AHU-5 Supply	Passed	81183860	
AHU Shutdown	ROTC Bldg West Mech Room AHU-5 return	Passed	81183855	
<b>Smoke Detector</b>				
General Alarm	ROTC Bldg Locker Room East	Passed	81183897	
General Alarm	ROTC Bldg North Center Hall	Passed	3953753764	
General Alarm	ROTC Bldg North East Hall	Passed	3996741803	
General Alarm	ROTC Bldg North Mechanical Room	Passed	3305429071	
General Alarm	ROTC Bldg North West Hall	Passed	3935996547	
General Alarm	ROTC Bldg South Center Hall	Passed	3944068365	
General Alarm	ROTC Bldg South East Hall	Passed	3305433429	
General Alarm	ROTC Bldg South west Hall	Passed	3901521025	
General Alarm	ROTC Bldg West Mechanical Room Near Riser	Passed	3305387838	
General Alarm	ROTC Bldg above FACP	Passed	81183692	
General Alarm	ROTC Bldg above FACP #7	Passed	3305432750	

***Untested***

**Heat Detector**

General Alarm	CAB 7 ROTC Janitor Closet		81183894	
General Alarm	CAB 7 ROTC Drivers Ed Janitor Closet		81183893	

**Smoke Detector**

General Alarm	ROTC Bldg		81183895	
General Alarm	ROTC Bldg Locker Room West		81183896	

**Building: MCPSS-Mary G. Montgomery      Control Panel: 8 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Duct Detector</b>				
AHU Shutdown	Boys Field House AHU-1 Supply	Passed	81183874	
AHU Shutdown	Boys Field House AHU-1 Supply	Passed	81183875	
AHU Shutdown	Boys Field House AHU-2 Return	Passed	81183870	
AHU Shutdown	Boys Field House AHU-2 Supply	Passed	3998170120	
<b>Heat Detector</b>				
General Alarm	Boys Field House Home Team Locker	Passed	81183866	



**Building: MCPSS-Mary G. Montgomery      Control Panel: 8 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
General Alarm	Boys Field House above Ice Machine	Passed	81183878	
<b>Smoke Detector</b>				
General Alarm	Boys Field House Home team Locker Room	Passed	81183865	
General Alarm	Boys Field House Home team Locker Room	Passed	3905749050	
General Alarm	Boys Field House Storage/Water Heater Room	Passed	81183879	
General Alarm	Boys Field House above Control Panel	Passed	3960666576	
<b><i>Failed/Other</i></b>				
<b>Heat Detector</b>				
General Alarm	Boys Field House Home Team Locker	Needs To Be Remounted	81183867	
<b><i>Untested</i></b>				
<b>Smoke Detector</b>				
General Alarm	Boys Field House Visiting team Foyer Physical Therapy		81183880	
General Alarm	Boys Field House Visiting team Foyer Physical Therapy		81183881	

**Building: MCPSS-Mary G. Montgomery      Control Panel: 9 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Duct Detector</b>				
AHU Shutdown	Girls Field House AHU-1 Return	Passed	81183890	
AHU Shutdown	Girls Field House AHU-1 Supply	Passed	81183889	
AHU Shutdown	Girls Field House AHU-2 Return	Passed	81183892	
AHU Shutdown	Girls Field House AHU-2 Supply	Passed	81183891	
<b>Smoke Detector</b>				
General Alarm	Girls Field House Batting Cage	Passed	81183882	
General Alarm	Girls Field House Batting Cage	Passed	81183883	
General Alarm	Girls Field House Batting Cage Storage Room	Passed	3901542488	
General Alarm	Girls Field House Entrance Hall	Passed	3959646589	
General Alarm	Girls Field House Locker Room	Passed	3999152927	
General Alarm	Girls Field House Uniform Room	Passed	3999118695	
General Alarm	Girls Field House Weight Room	Passed	3999152552	
General Alarm	Girls Field House inside Coaches office	Passed	3999152675	

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Mary G. Montgomery				Control Panel: 1 - Edwards EST3			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
Passed							
Sealed Lead Acid	Auditorium Stage West	7	12	12.67	12	7	5.2
Sealed Lead Acid	Auditorium Stage West	7	12	12.65	12	7	5.9
Failed/Other							
Sealed Lead Acid	10 Class Bldg in BPS10	7	12				
Sealed Lead Acid	10 Class Bldg in BPS10	7	12				
Sealed Lead Acid	Admin Hall Electrical Room/ Server Room in BPS10	7	12				
Sealed Lead Acid	Admin Hall Electrical Room/ Server Room in BPS10	7	12				
Sealed Lead Acid	Admin Hall Electrical Room/ Server Room in FACP	18	12				
Sealed Lead Acid	Admin Hall Electrical Room/ Server Room in FACP	18	12				
Sealed Lead Acid	Art Bldg Closet in FACP	7	12				
Sealed Lead Acid	Art Bldg Closet in FACP	7	12				
Sealed Lead Acid	ROTC Bldg in FACP	7	12				
Sealed Lead Acid	ROTC Bldg in FACP	7	12				
Building: MCPSS-Mary G. Montgomery				Control Panel: 2 - Edwards EST3			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
Failed/Other							
Sealed Lead Acid	400 Hall Electrical Room/Mechanical Room in FACP	10.5	12				
Sealed Lead Acid	400 Hall Electrical Room/Mechanical Room in FACP	10.5	12				

Building: MCPSS-Mary G. Montgomery				Control Panel: 3 - Edwards EST3			
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	Gym Lobby in Control Panel	18	12	12.89	12	18	7
Sealed Lead Acid	Gym Lobby in Control Panel	18	12				
Building: MCPSS-Mary G. Montgomery				Control Panel: 5 - Edwards EST3			
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Failed/Other</i>							
Sealed Lead Acid	Auditorium Lobby in Control Panel	18	12				
Sealed Lead Acid	Auditorium Lobby in Control Panel	18	12				
Building: MCPSS-Mary G. Montgomery				Control Panel: 8 - Edwards EST3			
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	Boys Field House inside Control Panel	12	12				
Sealed Lead Acid	Boys Field House inside Control Panel	12	12				
<i>Untested</i>							
Sealed Lead Acid	Gym Lobby above ceiling in BPS10	7	12				
Sealed Lead Acid	Gym Lobby above ceiling in BPS10	7	12				
Building: MCPSS-Mary G. Montgomery				Control Panel: 9 - Edwards EST3			

*The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.*

<b>Battery</b>							
<b>Type</b>	<b>Location</b>	<b>Rated Ah</b>	<b>Rated Volts</b>	<b>Pre Test</b>	<b>Post Test</b>	<b>Min Ah</b>	<b>Tested Ah</b>
<i><b>Passed</b></i>							
Sealed Lead Acid	Girls Field House inside Coaches office	18	12	13.01	12	18	18.6
Sealed Lead Acid	Girls Field House inside Coaches office	18	12	12.99	12	18	19

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Mary G. Montgomery		Control Panel: 1 - Edwards EST3		
<p><i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i></p>				
Device or Type	Category	% of Inventory	Quantity	
Annunciator	Control	0.59%	2	
Battery	Control	7.12%	24	
Beam Detector	Initiating	1.19%	4	
Control Panel	Control	2.37%	8	
Duct Detector	Initiating	13.95%	47	
Expander Panel	Control	1.19%	4	
Heat Detector	Initiating	6.23%	21	
Horn/Strobe	Indicating	0.59%	2	
Pull Station	Initiating	9.20%	31	
Smoke Detector	Initiating	53.41%	180	
Strobe	Indicating	0.30%	1	
Supervisory Valve	Supervisory	2.08%	7	
Waterflow Switch	Initiating	1.78%	6	
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	10/12/2020
Expander Panel	4	BPS10		10/12/2020
Horn/Strobe	2	EST3		10/12/2020
<b>LEOCH</b>				
Battery	2	DJW12-18	Sealed Lead Acid	10/12/2020
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	10/12/2020
<b>EST</b>				
Duct Detector	3	SIGA-PS	Photoelectric	09/30/2020
Pull Station	4	SIGA-278	Dual Action	09/30/2020
Smoke Detector	31	SIGA-PS	Photoelectric	09/30/2020
<b>Potter Electric</b>				
Waterflow Switch	1	VSR-F		09/30/2020
<b>Power Patrol</b>				
Battery	8	FAS1075	Sealed Lead Acid	09/30/2020
<b>Victaulic</b>				
Supervisory Valve	1			09/30/2020
Building: MCPSS-Mary G. Montgomery		Control Panel: 2 - Edwards EST3		

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 90 Days - 1 Year</i></b>				
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	10/12/2023
Strobe	1	EST		10/12/2023
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Smoke Detector	10	SIGA-PS	Photoelectric	12/12/2021
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>EST</b>				
Duct Detector	9	SIGA-PS	Photoelectric	09/30/2020
Duct Detector	3	SIGA-SD	Photoelectric	09/30/2020
Heat Detector	6	SIGA-CT1	Fixed Temperature	09/30/2020
Pull Station	2	SIGA-278	Dual Action	09/30/2020
Smoke Detector	52	SIGA-PS	Photoelectric	09/30/2020
<b>Potter Electric</b>				
Waterflow Switch	3	VSR-F		09/30/2020
<b>System Sensor</b>				
Heat Detector	1			09/30/2020
Heat Detector	3		Fixed Temperature	09/30/2020
<b>Victaulic</b>				
Supervisory Valve	3			09/30/2020
<b>LEOCH</b>				
Battery	2	DJW12-10	Sealed Lead Acid	09/28/2020
<b>Building: MCPSS-Mary G. Montgomery</b>			<b>Control Panel: 3 - Edwards EST3</b>	

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 90 Days - 1 Year</i></b>				
<b>EST</b>				
Pull Station	2	SIGA-278	Dual Action	10/17/2023
Smoke Detector	5	SIGA-PS	Photoelectric	10/17/2023
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	10/12/2023
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>EST</b>				
Duct Detector	2	SIGA-SD	Photoelectric	09/30/2020

Duct Detector	4	Super Duct	Photoelectric	09/30/2020
Heat Detector	4	SIGA-CT1	Fixed Temperature	09/30/2020
Pull Station	7	SIGA-278	Dual Action	09/30/2020
Smoke Detector	34	SIGA-PS	Photoelectric	09/30/2020

***In Service - 5 Years to 10 Years***

**LEOCH**

Battery	2	DJW12-18	Sealed Lead Acid	03/25/2018
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**Building: MCPSS-Mary G. Montgomery** **Control Panel: 4**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
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***In Service - 3 Years to 5 Years***

**EST**

Annunciator	1	EST3	LCD Display	09/30/2020
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**Building: MCPSS-Mary G. Montgomery** **Control Panel: 5 - Edwards EST3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
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***In Service - 90 Days - 1 Year***

**Edwards**

Control Panel	1	EST3	Addressable	10/12/2023
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***In Service - 3 Years to 5 Years***

**LEOCH**

Battery	2	DJW12-18	Sealed Lead Acid	10/20/2020
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**EST**

Beam Detector	4	SIGA-CT1		09/30/2020
Duct Detector	4	SIGA-SD	Photoelectric	09/30/2020
Pull Station	7	SIGA-278	Dual Action	09/30/2020
Smoke Detector	15	SIGA-PS	Photoelectric	09/30/2020

**Potter Electric**

Waterflow Switch	1	VSR-F		09/30/2020
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**Victaulic**

Supervisory Valve	2			09/30/2020
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**Building: MCPSS-Mary G. Montgomery** **Control Panel: 6 - Edwards EST3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
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***In Service - 90 Days - 1 Year***

<b>Edwards</b>				
Control Panel	1	EST3	Addressable	10/12/2023
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>EST</b>				
Pull Station	1	SIGA-278	Dual Action	09/30/2020
Smoke Detector	6	SIGA-PS	Photoelectric	09/30/2020
<b>Building: MCPSS-Mary G. Montgomery</b>			<b>Control Panel: 7 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 90 Days - 1 Year</i></b>				
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	10/12/2023
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>EST</b>				
Duct Detector	1	SIGA-PS	Photoelectric	09/30/2020
Duct Detector	7	SIGA-SD	Photoelectric	09/30/2020
Duct Detector	6	Super Duct	Photoelectric	09/30/2020
Heat Detector	2	SIGA-HFS	Fixed Temperature	09/30/2020
Smoke Detector	3	SIGA-IPHS	Photoelectric	09/30/2020
Smoke Detector	2	SIGA-PS	Photoelectric	09/30/2020
Smoke Detector	8	SIGA-SD	Photoelectric	09/30/2020
<b>Potter Electric</b>				
Waterflow Switch	1	VSR-F		09/30/2020
<b>Victaulic</b>				
Supervisory Valve	1			09/30/2020
<b>Building: MCPSS-Mary G. Montgomery</b>			<b>Control Panel: 8 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 90 Days - 1 Year</i></b>				
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	10/12/2023
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Heat Detector	2	SIGA-HFS		04/25/2023
Smoke Detector	6	SIGA-PS	Photoelectric	04/25/2023
<b>Ultra Tech</b>				
Battery	2	UT 12120	Sealed Lead Acid	04/25/2023



Battery	2	UT 1272 F1	Sealed Lead Acid	11/04/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>EST</b>				
Duct Detector	4	SIGA-PS	Photoelectric	09/30/2020
Heat Detector	3	SIGA-HFS	Fixed Temperature	09/30/2020
Pull Station	4	SIGA-278	Dual Action	09/30/2020
<b>Building: MCPSS-Mary G. Montgomery</b>		<b>Control Panel: 9 - Edwards EST3</b>		
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
<b>Type</b>	<b>Qty</b>	<b>Model #</b>	<b>Description</b>	<b>Install Date</b>
<b><i>In Service - 90 Days - 1 Year</i></b>				
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	10/12/2023
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Smoke Detector	5	SIGA-PS	Photoelectric	04/25/2023
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Smoke Detector	3	SIGA-PS	Photoelectric	12/12/2021
<b>Ultra Tech</b>				
Battery	1		Sealed Lead Acid	12/12/2021
Battery	1	DJW12-18	Sealed Lead Acid	12/12/2021
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>EST</b>				
Annunciator	1	EST3	LCD Display	09/30/2020
Duct Detector	4	SIGA-PS	Photoelectric	09/30/2020
Pull Station	4	SIGA-278	Dual Action	09/30/2020

# Zone Address Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Mary G. Montgomery		Control Panel: 1 - Edwards EST3		
<p><i>The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.</i></p>				
Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
00	Pull Station	100 Hall Exit by Drink Machines	Dual Action	81183787
0001	Smoke Detector	400 Hall o/s Rm 402	Photoelectric	81183841
0002	Smoke Detector	400 Hall o/s Rm 403	Photoelectric	81183842
0003	Smoke Detector	400 Hall o/s Rm 408	Photoelectric	81183843
0004	Smoke Detector	400 Hall o/s Rm 410	Photoelectric	81183844
0005	Smoke Detector	400 Hall o/s Rm 411	Photoelectric	81183845
0006	Smoke Detector	400 Hall o/s Rm 412	Photoelectric	81183846
0007	Smoke Detector	400 Hall o/s Rm 413	Photoelectric	3958545753
0008	Smoke Detector	400 Hall o/s Rm 414	Photoelectric	3926330787
0009	Smoke Detector	400 Hall o/s Rm 416	Photoelectric	3924507297
0010	Smoke Detector	400 Hall o/s Rm 418	Photoelectric	81183851
0011	Smoke Detector	400 Hall o/s Rm 422	Photoelectric	81183852
0012	Smoke Detector	400 Hall o/s Rm 423	Photoelectric	3307804616
0013	Smoke Detector	400 Hall Mechanical Room	Photoelectric	81183797
0014	Smoke Detector	400 Hall Electrical Room	Photoelectric	81183798
0015	Smoke Detector	400 Hall Rm 425 Storage Room	Photoelectric	81183839
0016	Smoke Detector	400 Hall Mechanical Room	Photoelectric	81183796
0017	Smoke Detector	Rm 426 Physics Class Server Rm Closet	Photoelectric	81183795
0018	Smoke Detector	Rm 426 Physics Class Storage Room	Photoelectric	81183794
0019	Smoke Detector	Cab 1 Outside Sprinkler Riser Room	Photoelectric	81183919
0020	Smoke Detector	400 Hall o/s Mech Room/FACP Rm	Photoelectric	81183793
0021	Smoke Detector	400 Hall o/s Rm 426	Photoelectric	81183792
0022	Smoke Detector	400 Hall o/s Rm 428	Photoelectric	81183791
0023	Smoke Detector	400 Hall 429 Chem class Storage	Photoelectric	81183847
0024	Smoke Detector	400 Hall 430 Biology class Storage	Photoelectric	3398348594
0025	Smoke Detector	400 Hall o/s Rm 430	Photoelectric	81183789
0026	Smoke Detector	400 Hall o/s Restrooms	Photoelectric	3935996554
0027	Smoke Detector	400 Hall 429 Chem class Storage	Photoelectric	81183848
0028	Smoke Detector	400 Hall 430 Biology class Storage	Photoelectric	3398347481
0030	Smoke Detector	100 Hall Snack Machines	Photoelectric	81183785
0031	Smoke Detector	100 Hall Snack Machines	Photoelectric	81183786
0033	Smoke Detector	100 Hall to 300 Hall fire Doors	Photoelectric	81183784
0034	Duct Detector	400 Hall Mech Room AHU-1 Return	Photoelectric	81183838
0035	Duct Detector	400 Hall Mech Room AHU-1 supply	Photoelectric	81183837
0036	Duct Detector	400 Hall Mech Room AHU-2 Supply	Photoelectric	3998169070
00129	Pull Station	English Hall Exit South	Dual Action	81183840
00130	Pull Station	Social studies North Exit	Dual Action	81183819
00132	Pull Station	Exit o/s Rm 415 west	Dual Action	81183850
0133	Waterflow Switch	CAB1 Outside Riser Rm		81183921
0134	Supervisory Valve	Cab 1 Class wing Riser outside bldg		81183920

The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
00	Smoke Detector	100 Hall o/s Cafeteria by courtyard exit	Photoelectric	3929990643
00	Smoke Detector	200 Hall Mech Room above AHU-6	Photoelectric	3969844616
00	Smoke Detector	200 Hall Outside Mech Room	Photoelectric	81183808
0	Pull Station	Horticulture Bldg Exit	Dual Action	81183827
0007	Smoke Detector	100 Hall o/s Room 100	Photoelectric	3978278907
0009	Smoke Detector	100 Hall o/s Cafeteria hall to courtyard	Photoelectric	81183708
0010	Smoke Detector	100 Hall o/s Cafeteria Mechanical Room	Photoelectric	3953748913
0011	Duct Detector	100 Hall Mech Room AHU-4	Photoelectric	3953761479
0012	Smoke Detector	Culinary Lab Storage inside office	Photoelectric	81183707
0013	Smoke Detector	100 Hall o/s Culinary Lab	Photoelectric	3934365757
0017	Smoke Detector	100 Hall o/s Boys Restroom	Photoelectric	81183712
0018	Smoke Detector	100 Hall o/s Girls Restroom	Photoelectric	3997769004
0019	Smoke Detector	100 Hall o/s Cafeteria	Photoelectric	3996741575
0020	Smoke Detector	100 Hall o/s Rm 101	Photoelectric	3953752835
0021	Smoke Detector	Admin Hall o/s FACP Room	Photoelectric	293272
0021	Smoke Detector	Admin Hall o/s FACP Room	Photoelectric	3934293272
0022	Smoke Detector	200 Hall Outside Mech Room	Photoelectric	09282047
0022	Smoke Detector	Admin Hall by Administrators office	Photoelectric	81183800
0022	Smoke Detector	Admin Hall by lobby	Photoelectric	81183799
0024	Duct Detector	Admin Hall Lobby Mech Room AHU-5	Photoelectric	81183673
0025	Smoke Detector	Admin Front Lobby Hallway	Photoelectric	81183706
0025	Smoke Detector	Admin Hall Lobby Mech Room	Photoelectric	3946121860
0026	Smoke Detector	Admin Front Lobby Hallway	Photoelectric	81183705
0026	Smoke Detector	Kitchen Cart storage	Photoelectric	81183926
0027	Smoke Detector	Admin Front Lobby Hallway	Photoelectric	81183704
0028	Smoke Detector	Office Front Desk	Photoelectric	3978081798
0029	Smoke Detector	Office o/s Principle Office	Photoelectric	3397642808
0031	Smoke Detector	Admin Hall o/s First Aid/Office	Photoelectric	3959682198
0032	Smoke Detector	First Aid Hall o/s First Aid/Office	Photoelectric	3975252092
0033	Smoke Detector	First Aid Hall o/s Closet	Photoelectric	3975263753
0035	Smoke Detector	Admin Hall by Library	Photoelectric	3934360844
0036	Smoke Detector	Admin Hall o/s Library	Photoelectric	3982007807
0037	Smoke Detector	200 Hall o/s Room 201	Photoelectric	29999325
0037	Smoke Detector	200 Hall o/s Room 201	Photoelectric	3929999325
0038	Smoke Detector	North Wing Hall Mech Room	Photoelectric	81183806
0040	Smoke Detector	200 Hall o/s Room 203	Photoelectric	3901553477
0041	Smoke Detector	200 Hall o/s Room 209	Photoelectric	81183807
0043	Smoke Detector	200 Hall Room 209	Photoelectric	29601648
0045	Duct Detector	200 Hall Mech Room AHU-6	Photoelectric	3996343489
0046	Smoke Detector	200 Hall o/s Rm 208	Photoelectric	3309282047
0047	Smoke Detector	200 Hall o/s Rm 210	Photoelectric	81183809
0048	Smoke Detector	200 Hall o/s Rm 212	Photoelectric	3951662938
0049	Smoke Detector	Admin Hall o/s Book Room	Photoelectric	3922569228
0050	Smoke Detector	Admin Hall by Library	Photoelectric	3934360929
0051	Smoke Detector	Admin Hall Electrical Room above FACP	Photoelectric	3953761448

0052	Smoke Detector	300 Hall o/s Room 300	Photoelectric	3952517831
0053	Smoke Detector	Admin Hall o/s Collaborative Lab Room	Photoelectric	81183810
0054	Smoke Detector	300 Hall to 100 Hall fire Doors	Photoelectric	81183783
0055	Smoke Detector	300 Hall to 100 Hall	Photoelectric	3952305995
0056	Smoke Detector	300 Hall o/s Mech Room	Photoelectric	3951238584
0057	Smoke Detector	300 Hall o/s Room 302	Photoelectric	3952303250
0058	Smoke Detector	300 Hall Science class Storage	Photoelectric	81183849
0059	Smoke Detector	300 Hall Science class Storage	Photoelectric	3926702058
0060	Smoke Detector	300 Hall Science Room Mech Rm above AHU-11	Photoelectric	81183781
0061	Duct Detector	300 Hall Science Rm Mech Room AHU-11	Photoelectric	81183782
0062	Smoke Detector	300 Hall Science Room Storage	Photoelectric	3948122100
0063	Smoke Detector	300 Hall Mech Room above AHU-10	Photoelectric	81183780
0064	Smoke Detector	300 Hall Science Room Storage	Photoelectric	3947734649
0065	Duct Detector	300 Hall Mech Room AHU-10	Photoelectric	81183811
0066	Duct Detector	10 Class Wing o/s bldg Mech Room AHU-1	Photoelectric	81183828
0071	Smoke Detector	Library Storage	Photoelectric	81183801
0072	Smoke Detector	300 Hall Science Room Storage	Photoelectric	3951162285
0072	Smoke Detector	Library North Mech Room	Photoelectric	81183802
0073	Smoke Detector	10 Class Hall South Outside Mechanical Room	Photoelectric	81183835
0073	Smoke Detector	Library South Mech Room	Photoelectric	81183804
0074	Duct Detector	10 Classwing South Outside Mechanical Room AHU-2 Supply	Photoelectric	81183836
0075	Smoke Detector	10 Class Hall East Outside Mechanical Room	Photoelectric	3946165864
0076	Duct Detector	10 Classwing East Outside Mechanical Room AHU-3 Supply	Photoelectric	81183833
0077	Heat Detector	10 Classwing East Outside Mechanical Room AHU-3 Supply		81183834
0077	Duct Detector	Horticulture Mech Room AHU	Photoelectric	81183825
0078	Smoke Detector	Horticulture Tool Room	Photoelectric	3934361384
0079	Smoke Detector	Horticulture Supply Closet	Photoelectric	81183826
0080	Smoke Detector	10 Class Hall outside Mechanical Room	Photoelectric	81183829
0126	Waterflow Switch	CAB2 Admin Bldg Riser 1		81183925
0127	Heat Detector	Home Economics kitchen area	Fixed Temperature	81183936
0128	Heat Detector	Home Economics kitchen area	Fixed Temperature	81183935
0129	Heat Detector	Home Economics kitchen area	Fixed Temperature	81183934
0130	Heat Detector	Home Economics kitchen area	Fixed Temperature	81183932
0131	Heat Detector	Home Economics kitchen area	Fixed Temperature	81183933
0132	Heat Detector	Home Economics kitchen area	Fixed Temperature	81183931
0133	Waterflow Switch	CAB2 Admin Bldg Riser 2		81183924
0135	Supervisory Valve	Admin Bldg Riser 1		81183922
0136	Supervisory Valve	Admin Bldg Riser 2		81183923
0150	Duct Detector	Library North Mech Room AHU-9	Photoelectric	81183803
0150	Duct Detector	North Wing Hall Mech Room AHU-7	Photoelectric	3980896922
0151	Duct Detector	Library South Mech Room AHU-8	Photoelectric	81183805
0161	Waterflow Switch	Horticulture Riser		81183821
0162	Supervisory Valve	Horticulture Riser		81183820
0163	Heat Detector	Horticulture Work Warehouse	Fixed Temperature	81183824
0164	Heat Detector	Horticulture Work Warehouse	Fixed Temperature	81183823

0165	Heat Detector	Horticulture Work Warehouse	Fixed Temperature	81183822
	Pull Station	Admin Bldg Front Office by Desk	Dual Action	81183702

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Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
000	Smoke Detector	Band Supply Storage Hall	Photoelectric	81183758
000	Smoke Detector	100 Hall	Photoelectric	81183749
00	Smoke Detector	100 Hall Cafeteria Kitchen Entrance	Photoelectric	3931025067
000	Smoke Detector	100 Hall Mechanical Room	Photoelectric	81183745
00	Smoke Detector	100 Hall o/s Cafeteria by Cafe exit	Photoelectric	81183740
000	Smoke Detector	100 Hall o/s Room 108	Photoelectric	3902577045
00	Smoke Detector	Kitchen o/s Freezer	Photoelectric	3931712455
000	Pull Station	Northeast Gym Hall by exit	Dual Action	81183750
0001	Smoke Detector	100 Hall o/s Room 107	Photoelectric	3994689473
01	Pull Station	Cafeteria Exit	Dual Action	81183711
01	Pull Station	Kitchen Exit	Dual Action	81183710
0002	Smoke Detector	100 Hall o/s Pre K Restroom	Photoelectric	81183742
0003	Smoke Detector	Janitors Closet by South Hall Exit	Photoelectric	81183909
0004	Smoke Detector	100 Hall o/s Storage Closet	Photoelectric	81183746
0005	Smoke Detector	100 Hall o/s Room 113	Photoelectric	81183748
0006	Smoke Detector	100 Hall Storage Closet	Photoelectric	81183747
0007	Duct Detector	100 Hall Mechanical Room AHU-1 Supply	Photoelectric	81183744
0008	Smoke Detector	100 Hall by South Exit	Photoelectric	3931033666
0009	Smoke Detector	100 Hall o/s Room 105	Photoelectric	81183741
0011	Smoke Detector	Gym Girls Locker Mech Room	Photoelectric	81183905
0012	Smoke Detector	100 Hall o/s Room 109	Photoelectric	81183743
0014	Smoke Detector	Band Mechanical Closet	Photoelectric	81183756
0018	Smoke Detector	100 Hall o/s Kitchen exit	Photoelectric	3902054270
0020	Smoke Detector	Gym Girls Storage locker	Photoelectric	81183908
0021	Smoke Detector	Storage Closet South Hall Room 109	Photoelectric	81183910
0023	Smoke Detector	100 Hall Cafeteria	Photoelectric	3935996257
0024	Smoke Detector	100 Hall Cafeteria	Photoelectric	3932209220
0025	Smoke Detector	100 Hall Cafeteria	Photoelectric	3947847530
0026	Smoke Detector	100 Hall Cafeteria	Photoelectric	3947852114
0035	Smoke Detector	Gym Lobby by concession door	Photoelectric	81183720
0036	Smoke Detector	Gym Lobby inside concession	Photoelectric	81183721
0037	Smoke Detector	Gym Lobby above FACP	Photoelectric	81183680
0038	Smoke Detector	Gym Lobby by exit	Photoelectric	81183719
0039	Smoke Detector	Gym Lobby Guest Locker Storage	Photoelectric	81183898
0040	Duct Detector	Gym Guest Locker Mech Room AHU-6 Supply	Photoelectric	81183900
0041	Smoke Detector	Gym Guest Locker Room Mech Room	Photoelectric	81183901
0042	Smoke Detector	Gym Boys Locker Room	Photoelectric	81183759
0044	Duct Detector	Gym Boys Locker Mech Room AHU-2 Supply	Photoelectric	81183902
0044	Duct Detector	Gym Girls Locker Mech Room AHU-16 Supply	Photoelectric	81183906
0044	Duct Detector	Gym Girls Locker Mech Room AHU-4 Supply	Photoelectric	81183907

0045	Smoke Detector	Gym Boys Locker Room Coaches office closet	Photoelectric	81183760
0047	Smoke Detector	Northwest Gym Hallway	Photoelectric	81183752
048	Smoke Detector	Northwest Gym Hallway	Photoelectric	81183753
0049	Smoke Detector	Northeast Gym Hallway	Photoelectric	81183904
0050	Smoke Detector	Northeast Gym Hallway	Photoelectric	81183751
0051	Duct Detector	Band Mechanical Closet	Photoelectric	81183757
0052	Smoke Detector	Band Supply Storage Hall	Photoelectric	3305618918
0139	Pull Station	Kitchen Kitchen	Dual Action	81183709
0142	Heat Detector	kitchen area	Fixed Temperature	81183928
0143	Heat Detector	kitchen area	Fixed Temperature	81183927
0144	Heat Detector	kitchen area	Fixed Temperature	81183929
0145	Heat Detector	kitchen area	Fixed Temperature	81183930
0148	Pull Station	Southeast Gym Lobby by exit	Dual Action	81183717
0149	Pull Station	Gym Guest Locker Room Exit	Dual Action	81183899
0150	Pull Station	Gym Boys Locker Room Exit	Dual Action	81183713
0151	Pull Station	Northwest Gym Hallway	Dual Action	81183754
0157	Pull Station	Southwest Gym Lobby by exit	Dual Action	81183718

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Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
0	Supervisory Valve	Classroom Riser Outside Boiler Room		4847117310
0001	Smoke Detector	Auditorium Lobby above FACP	Photoelectric	81183722
0002	Smoke Detector	Auditorium Lobby North	Photoelectric	81183723
0003	Smoke Detector	Auditorium Lobby South	Photoelectric	81183725
0004	Smoke Detector	Auditorium East Hall o/s Riser Room	Photoelectric	81183726
0005	Smoke Detector	Auditorium Lobby Hall West	Photoelectric	81183779
0007	Smoke Detector	Auditorium West Hall Exit	Photoelectric	81183775
0010	Smoke Detector	Auditorium Rear Stage South Ramp	Photoelectric	81183773
0011	Smoke Detector	Auditorium Rear Stage North Ramp	Photoelectric	81183774
0012	Smoke Detector	Auditorium Rear stage hall east	Photoelectric	33402279
0013	Smoke Detector	Auditorium Rear Stage center	Photoelectric	81183763
0014	Smoke Detector	Auditorium Rear Stage hall West	Photoelectric	81183764
0015	Smoke Detector	Auditorium Mech Room East	Photoelectric	81183911
0016	Smoke Detector	Auditorium Mech Room west	Photoelectric	81183912
0017	Smoke Detector	Auditorium Projection Room	Photoelectric	81183778
0018	Duct Detector	Auditorium Test Station by BPS10 AHU-12	Photoelectric	81183769
0027	Duct Detector	Auditorium Test Station by BPS10 AHU-15	Photoelectric	81183771
0028	Duct Detector	Auditorium Test Station by BPS10 AHU-13	Photoelectric	81183770
0029	Duct Detector	Auditorium Test Station by BPS10 AHU-14	Photoelectric	81183772
0126	Pull Station	Auditorium Entrance Lobby	Dual Action	81183724
0127	Pull Station	Auditorium East Seating Exit	Dual Action	81183729
0128	Pull Station	Auditorium East Exit	Dual Action	81183761
00129	Pull Station	Auditorium Rear Stage East Exit	Dual Action	81183762
00130	Pull Station	Auditorium Rear Stage West Exit	Dual Action	81183765
0131	Pull Station	Auditorium West Exit	Dual Action	81183776
0132	Pull Station	Auditorium West Seating Exit	Dual Action	81183777
0134	Beam Detector	Auditorium Seating Area		81183913
0144	Waterflow Switch	Auditorium East Hall Riser Room		81183728
0145	Supervisory Valve	Auditorium East Hall Riser Room		81183727
0146	Beam Detector	Auditorium Seating Area		81183914
0147	Beam Detector	Auditorium Seating Area		81183916
0148	Beam Detector	Auditorium Stage area		81183915



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Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
0001	Smoke Detector	Art Bldg Classroom by FACP Rm	Photoelectric	3951655589
0002	Smoke Detector	Art Bldg Front Lobby	Photoelectric	3951663645
0003	Smoke Detector	Art Bldg Front Lobby Hall	Photoelectric	3951658856
0004	Smoke Detector	Art Bldg Hall outside Ceramics Class	Photoelectric	3951663348
0005	Smoke Detector	Art Bldg Ceramics Class	Photoelectric	3951659693
0006	Smoke Detector	Art Bldg Ceramics class Hot water heater closet	Photoelectric	81183877
0126	Pull Station	Art Bldg Closet by FACP	Dual Action	81183688

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Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
0001	Smoke Detector	ROTC Bldg North Mechanical Room	Photoelectric	3305429071
0002	Smoke Detector	ROTC Bldg above FACP #7	Photoelectric	3305432750
0003	Smoke Detector	ROTC Bldg South west Hall	Photoelectric	3901521025
0004	Smoke Detector	ROTC Bldg South Center Hall	Photoelectric	3944068365
0005	Smoke Detector	ROTC Bldg South East Hall	Photoelectric	3305433429
0006	Smoke Detector	ROTC Bldg West Mechanical Room Near Riser	Photoelectric	3305387838
0007	Smoke Detector	ROTC Bldg North West Hall	Photoelectric	3935996547
0008	Smoke Detector	ROTC Bldg North Center Hall	Photoelectric	3953753764
0009	Smoke Detector	ROTC Bldg North East Hall	Photoelectric	3996741803
0010	Smoke Detector	ROTC Bldg	Photoelectric	81183895
0011	Smoke Detector	ROTC Bldg Locker Room East	Photoelectric	81183897
0011	Smoke Detector	ROTC Bldg Locker Room West	Photoelectric	81183896
0013	Duct Detector	ROTC Bldg AHU-6 Supply	Photoelectric	81183864
0014	Duct Detector	ROTC Bldg AHU-6 Return	Photoelectric	81183863
0015	Duct Detector	ROTC Bldg AHU-7 Supply	Photoelectric	81183862
0016	Duct Detector	ROTC Bldg AHU-7 Return	Photoelectric	81183861
0017	Duct Detector	ROTC Bldg AHU-1 Supply	Photoelectric	81183694
0018	Duct Detector	ROTC Bldg AHU-1 Return	Photoelectric	81183693
0019	Duct Detector	ROTC Bldg AHU-2 Supply	Photoelectric	3978082108
0020	Duct Detector	ROTC Bldg AHU-2 Return	Photoelectric	81183695
0021	Duct Detector	ROTC Bldg West Mech Room AHU-4 Supply	Photoelectric	81183859
0022	Duct Detector	ROTC Bldg West Mech Room AHU-4 Return	Photoelectric	81183858
0023	Duct Detector	ROTC Bldg West Mech Room AHU-3 Return	Photoelectric	81183857
0024	Duct Detector	ROTC Bldg West Mech Room AHU-3 Supply	Photoelectric	81183856
0025	Duct Detector	ROTC Bldg West Mech Room AHU-5 return	Photoelectric	81183855
0026	Duct Detector	ROTC Bldg West Mech Room AHU-5 Supply	Photoelectric	81183860
0027	Heat Detector	CAB 7 ROTC Drivers Ed Janitor Closet	Fixed Temperature	81183893
0028	Heat Detector	CAB 7 ROTC Janitor Closet	Fixed Temperature	81183894
0133	Waterflow Switch	ROTC Bldg Riser		81183854
0134	Supervisory Valve	ROTC Bldg Riser		81183853

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Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
0001	Smoke Detector	Boys Field House Home team Locker Room	Photoelectric	81183865
0002	Smoke Detector	Boys Field House Home team Locker Room	Photoelectric	3905749050
0003	Smoke Detector	Boys Field House Visiting team Foyer Physical Therapy	Photoelectric	81183881
0004	Smoke Detector	Boys Field House Visiting team Foyer Physical Therapy	Photoelectric	81183880
0005	Smoke Detector	Boys Field House Storage/Water Heater Room	Photoelectric	81183879
0006	Smoke Detector	Boys Field House above Control Panel	Photoelectric	3960666576
0007	Duct Detector	Boys Field House AHU-2 Supply	Photoelectric	3998170120
0008	Duct Detector	Boys Field House AHU-2 Return	Photoelectric	81183870
0009	Duct Detector	Boys Field House AHU-1 Supply	Photoelectric	81183874
0010	Duct Detector	Boys Field House AHU-1 Supply	Photoelectric	81183875
0011	Heat Detector	Boys Field House Home Team Locker	Fixed Temperature	81183866
0012	Heat Detector	Boys Field House Home Team Locker	Fixed Temperature	81183867
0013	Heat Detector	Boys Field House visiting team Locker Room		81183873
0014	Heat Detector	Boys Field House visiting team Locker Room		81183872
0015	Heat Detector	Boys Field House above Ice Machine	Fixed Temperature	81183878
0126	Pull Station	Boys Field House East Exit	Dual Action	81183868
0127	Pull Station	Boys Field House Home Team Rear Exit	Dual Action	81183869
0128	Pull Station	Boys Field House Visiting Team Rear Exit physical therapy	Dual Action	81183876
0129	Pull Station	Boys Field House Visiting Team Rear Exit	Dual Action	81183871

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Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
0001	Smoke Detector	Girls Field House Uniform Room	Photoelectric	3999118695
0002	Smoke Detector	Girls Field House inside Coaches office	Photoelectric	3999152675
0003	Smoke Detector	Girls Field House Weight Room	Photoelectric	3999152552
0004	Smoke Detector	Girls Field House Batting Cage Storage Room	Photoelectric	3901542488
0005	Smoke Detector	Girls Field House Locker Room	Photoelectric	3999152927
0006	Smoke Detector	Girls Field House Batting Cage	Photoelectric	81183883
0007	Smoke Detector	Girls Field House Batting Cage	Photoelectric	81183882
0008	Smoke Detector	Girls Field House Entrance Hall	Photoelectric	3959646589
0009	Duct Detector	Girls Field House AHU-2 Return	Photoelectric	81183892
0010	Duct Detector	Girls Field House AHU-2 Supply	Photoelectric	81183891
0011	Duct Detector	Girls Field House AHU-1 Supply	Photoelectric	81183889
0012	Duct Detector	Girls Field House AHU-1 Return	Photoelectric	81183890
0126	Pull Station	Girls Field House West Batting Cage exit	Dual Action	81183885
0127	Pull Station	Girls Field House North Batting Cage exit	Dual Action	81183884
0128	Pull Station	Girls Field House Weight Room West Exit	Dual Action	81183887
0129	Pull Station	Girls Field House Entrance Hall	Dual Action	81183888

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Murphy High School  
100 S Carlen St  
Mobile, AL 36606

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Aug 2, 2024*

Building: MCPSS-Murphy High School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS–Murphy High School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 100 S Carlen St	<b>Phone:</b> 251–581–2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36606	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251–620–9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 07/31/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 09/26/2022	<b>SLC Style:</b> B
<b>Software Version:</b>	<b>Version Date:</b> 09/26/2022	<b>NAC Style:</b> B
<b>Location:</b> main bldg front office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1–800–753–4524	<b>Account #:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Auxiliary	68	12.08%	64	94.12%	64	100.00%	0	0.00%
Control	61	10.83%	58	95.08%	31	53.45%	27	46.55%
Indicating	30	5.33%	18	60.00%	15	83.33%	3	16.67%
Initiating	383	68.03%	270	70.50%	264	97.78%	6	2.22%
Monitor	21	3.73%	18	85.71%	18	100.00%	0	0.00%
<b>Totals</b>	<b>563</b>	<b>100%</b>	<b>428</b>	<b>76.02%</b>	<b>392</b>	<b>91.59%</b>	<b>36</b>	<b>8.41%</b>





Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Aug 5, 2024	<b>Building:</b> MCPSS-Murphy High School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>





# Discrepancy Report





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


Building: MCPSS-Murphy High School		Control Panel: 1 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<b><i>Control</i></b>				
<b>Battery</b>				
80712655	AUDITORIUM LOBBY batt#1 evax pnl	Failed Date Code 12V 8Ah	1-03 0153	
80712654	AUDITORIUM LOBBY batt#2 evax pnl	Failed Date Code 12V 8Ah	1-03 0153	
80712689	main bldg front office battery #1	Failed Load Test 12V 18Ah	1-03 0153	
80712688	main bldg front office battery #2	Failed Load Test 12V 18Ah	1-03 0153	











Building: MCPSS-Murphy High School		Control Panel: 2 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
80712647	Auditorium	BPS #5 by facp batt#1	Failed Date Code 12V 7.6Ah	2-03 0153
80712648	Auditorium	BPS #5 by facp batt#2	Failed Date Code 12V 7.6Ah	2-03 0153
80712644	Auditorium	BPS #6. by facp batt#1	Failed Date Code 12V 7.6Ah	2-03 0153
80712645	Auditorium	BPS #6. by facp batt#2	Failed Date Code 12V 7.6Ah	2-03 0153
80712673	elect. rm. by main bldg behind kit.	BPS BY CAB7 batt#1	Failed Date Code 12V 7Ah	2-03 0153
80712672	elect. rm. by main bldg behind kit.	BPS BY CAB7 batt#2	Failed Date Code 12V 7Ah	2-03 0153
80712663	main bldg mech rm	BPS #9. batt#1	Failed Date Code 12V 7.6Ah	2-03 0153
80712664	main bldg mech rm	BPS #9. batt#2	Failed Date Code 12V 7.6Ah	2-03 0153
80712667	main bldg janitors closet	BPS #2 batt#1	Failed Date Code 12V 8Ah	2-03 0153
80712666	main bldg janitors closet	BPS #2 batt#2	Failed Date Code 12V 8Ah	2-03 0153





Building: MCPSS-Murphy High School		Control Panel: 3 - Edwards EST3X		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
80712650	Auditorium 2nd fl off dressing rm batt#1	Failed Date Code 12V 26Ah	3-03 0153	
80712651	Auditorium 2nd fl off dressing rm batt#2	Failed Date Code 12V 26Ah	3-03 0153	





Building: MCPSS-Murphy High School		Control Panel: 4 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Initiating</i></b>				
<b>Smoke Detector</b>				
3974171318	Photoelectric Smoke Detector MAIN BLDG F2 SMOKE BY WORK ROOM 210	Needs To Be Remounted	4-02 0002	
3917250162	Photoelectric Smoke Detector MAIN BLDG FL1 SMOKE DET. BY Conference Room	Needs To Be Remounted Proper	4-02 0023	
3921980710	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY CLASS 123	Needs To Be Remounted	4-02 0061	

Building: MCPSS-Murphy High School		Control Panel: 5 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
80712636	VOTECH BLDG CAB #8 batt#1	Failed Date Code 12V 12Ah	5-03 0153	
80712635	VOTECH BLDG CAB #8 batt#2	Failed Date Code 12V 12Ah	5-03 0153	
<b><i>Initiating</i></b>				
<b>Smoke Detector</b>				
3304677794	4D Multisensor Smoke Detector SMOKE DET. ABOVE CAFE. FACP	Is Covered	5-02 0009	

Building: MCPSS-Murphy High School		Control Panel: 6 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
80712633	Cab 3 Biology bldg outside elect rm. batt#1	Failed Date Code 12V 18Ah	6-03 0153	
80712632	Cab 3 Biology bldg outside elect rm. batt#2	Failed Date Code 12V 18Ah	6-03 0153	
<b><i>Indicating</i></b>				
<b>Horn/Strobe</b>				
522115891	Horn strobe HORN STROBE VO-TECH OFFICE	Needs To Be Remounted	6-02 0127	
<b><i>Initiating</i></b>				
<b>Pull Station</b>				
4897206002	Double Action Fire Alarm Station PULL STATION VO-TECH OFFICE	Needs To Be Mounted Firmly T	6-02 0127	

Building: MCPSS-Murphy High School		Control Panel: 7 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
80712630	CAB 1 Math bldg end of hall office batt#1	Failed Load Test 12V 18Ah	7-03 0153	
80712629	CAB 1 Math bldg end of hall office batt#2	Failed Load Test 12V 18Ah	7-03 0153	

Building: MCPSS-Murphy High School		Control Panel: 8 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
80712627	Band bldg. frt lobby entrance batt#1	Failed Date Code 12V 26 Ah	8-03 0153	
80712626	Band bldg. frt lobby entrance batt#2	Failed Date Code 12V 26Ah	8-03 0153	

Building: MCPSS-Murphy High School		Control Panel: 9 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
80712623	(U A) bldg cab 2 (old label) Languages bldg batt#1	Failed Date Code 12V 18Ah	9-03 0153	
80712624	(U A) bldg cab 2 (old label) Languages bldg batt#2	Failed Date Code 12V 18Ah	9-03 0153	
<b>Control Panel</b>				
80712625	(U A) bldg cab 2 (old label) Languages bldg	Is Obstructed	9-03 0153	
<b><i>Indicating</i></b>				
<b>Horn/Strobe</b>				
55288632	Horn Strobe AUD FRONT LOBBY	Cover Is Falling Off Device	9-03 0148	
558821618	Horn Strobe AUD. BACK OF STAGE	Is Instructed	9-03 0148	
<b><i>Initiating</i></b>				
<b>Pull Station</b>				
4891537959	Double Action Fire Alarm Station AUD. PULL STATION RM 109 WOMEN DRESSING	Needs To Be Firmly Mounted T	9-03 0148	



# Proposed Solutions Report

Generated by: BuildingReports.com

<b>Building: MCPSS-Murphy High School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
80712655	AUDITORIUM LOBBY batt#1 evax pnl		CB1280	T/M	<input type="checkbox"/>
80712654	AUDITORIUM LOBBY batt#2 evax pnl		CB1280	T/M	<input type="checkbox"/>
80712689	main bldg front office battery #1		DJW12-18	T/M	<input type="checkbox"/>
80712688	main bldg front office battery #2		DJW12-18	T/M	<input type="checkbox"/>

<b>Building: MCPSS-Murphy High School</b>	<b>Control Panel: 2 - Edwards EST3</b>
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
80712647	Auditorium BPS #5 by facp batt#1		DJW12-7.6	T/M	<input type="checkbox"/>
80712648	Auditorium BPS #5 by facp batt#2		DJW12-7.6	T/M	<input type="checkbox"/>
80712644	Auditorium BPS #6. by facp batt#1		DJW12-7.6	T/M	<input type="checkbox"/>
80712645	Auditorium BPS #6. by facp batt#2		DJW12-7.6	T/M	<input type="checkbox"/>
80712673	elect. rm. by main bldg behind kit. BPS BY CAB7 batt#1		SEC1075	T/M	<input type="checkbox"/>
80712672	elect. rm. by main bldg behind kit. BPS BY CAB7 batt#2		SEC1075	T/M	<input type="checkbox"/>
80712663	main bldg mech rm BPS #9. batt#1		DJW12-7.6	T/M	<input type="checkbox"/>
80712664	main bldg mech rm BPS #9. batt#2		DJW12-7.6	T/M	<input type="checkbox"/>
80712667	main bldg janitors closet BPS #2 batt#1		CB1280	T/M	<input type="checkbox"/>
80712666	main bldg janitors closet BPS #2 batt#2		CB1280	T/M	<input type="checkbox"/>

<b>Building: MCPSS-Murphy High School</b>	<b>Control Panel: 3 - Edwards EST3X</b>
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
80712650	Auditorium 2nd fl off dressing rm batt#1		DJW12-26	T/M	<input type="checkbox"/>
80712651	Auditorium 2nd fl off dressing rm batt#2		DJW12-26	T/M	<input type="checkbox"/>

**Building: MCPSS-Murphy High School      Control Panel: 4 - Edwards EST3**

*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Initiating</b>					
<b>Smoke Detector</b>					
3974171318	Photoelectric Smoke Detector MAIN BLDG F2 SMOKE BY WORK ROOM 210		PS	T/M	<input type="checkbox"/>
3917250162	Photoelectric Smoke Detector MAIN BLDG FL1 SMOKE DET. BY Conference Room		PS	T/M	<input type="checkbox"/>
3921980710	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY CLASS 123		PS	T/M	<input type="checkbox"/>

**Building: MCPSS-Murphy High School      Control Panel: 5 - Edwards EST3**

*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
80712636	VOTECH BLDG CAB #8 batt#1		SLA1105	T/M	<input type="checkbox"/>
80712635	VOTECH BLDG CAB #8 batt#2		SLA1105	T/M	<input type="checkbox"/>

<b>Initiating</b>					
<b>Smoke Detector</b>					
3304677794	4D Multisensor Smoke Detector SMOKE DET. ABOVE CAFE. FACP		IPHS	T/M	<input type="checkbox"/>

**Building: MCPSS-Murphy High School      Control Panel: 6 - Edwards EST3**

*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
80712633	Cab 3 Biology bldg outside elect rm. batt#1		DJW12-26	T/M	<input type="checkbox"/>
80712632	Cab 3 Biology bldg outside elect rm. batt#2		DJW12-26	T/M	<input type="checkbox"/>

<b>Indicating</b>					
<b>Horn/Strobe</b>					
522115891	Horn strobe HORN STROBE VO-TECH OFFICE			T/M	<input type="checkbox"/>

**Initiating**

<b><i>Initiating</i></b>					
<b>Pull Station</b>					
4897206002	Double Action Fire Alarm Station PULL STATION VO-TECH OFFICE		278	T/M	<input type="checkbox"/>
<b>Building: MCPSS-Murphy High School</b>			<b>Control Panel: 7 - Edwards EST3</b>		
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
80712630	CAB 1 Math bldg end of hall office batt#1		DJW12-18	T/M	<input type="checkbox"/>
80712629	CAB 1 Math bldg end of hall office batt#2		DJW12-18	T/M	<input type="checkbox"/>
<b>Building: MCPSS-Murphy High School</b>			<b>Control Panel: 8 - Edwards EST3</b>		
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
80712627	Band bldg. frt lobby entrance batt#1		DJW12-26	T/M	<input type="checkbox"/>
80712626	Band bldg. frt lobby entrance batt#2		DJW12-26	T/M	<input type="checkbox"/>
<b>Building: MCPSS-Murphy High School</b>			<b>Control Panel: 9 - Edwards EST3</b>		
<i>The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.</i>					
ScanID	Location	Solution	Model #	Cost	Fix
<b><i>Control</i></b>					
<b>Battery</b>					
80712623	(U A) bldg cab 2 (old label) Languages bldg batt#1		ELK-12180	T/M	<input type="checkbox"/>
80712624	(U A) bldg cab 2 (old label) Languages bldg batt#2		ELK-12180	T/M	<input type="checkbox"/>
<b>Control Panel</b>					
80712625	(U A) bldg cab 2 (old label) Languages bldg		EST3	T/M	<input type="checkbox"/>
<b><i>Indicating</i></b>					
<b>Horn/Strobe</b>					
55288632	Horn Strobe AUD FRONT LOBBY			T/M	<input type="checkbox"/>
558821618	Horn Strobe AUD. BACK OF STAGE			T/M	<input type="checkbox"/>
<b><i>Initiating</i></b>					

*Initiating*

**Pull Station**

4891537959	Double Action Fire Alarm Station AUD. PULL STATION RM 109 WOMEN DRESSING	278	T/M	<input type="checkbox"/>
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<b>PO #:</b> (none)	<b>T/M</b>
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# Notes & Recommendations

Generated by: *BuildingReports.com*

ScanID	Note	Device Type	Location	Comment
Building: MCPSS-Murphy High School		Control Panel: n/a		
<p><i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i></p>				
<b>Indicating</b>				
0012	1	Sound Test	Auditorium	Passed
		speaker strobes,stroke onlys		
0016	2	Sound Test	Band bldg	Passed
		hornstrobes,strobes only		
0013	3	Sound Test	Biology bldg	Passed
		horn strobes strobe onlys		
0011	4	Sound Test	Cafeteria	Passed
		hornstrobes strobe onlys		
0017	5	Sound Test	Culinary bldg	Passed
		hornstrobes,strobes only		
0010	6	Sound Test	Main bldg	Passed
		hornstrobes,strobes only		
0014	7	Sound Test	Math bldg	Passed
		horn strobes strobe onlys		
0018	8	Sound Test	UA bldg-new name/Languages bldg old name	Passed
		hornstrobes,strobes only		
0015	9	Sound Test	VO TECH bldg	Passed
		hornstrobes,stroke onlys		

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
3958626360	10	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKE SUPPLY AIR BCU-C1A	Passed
above ceiling no test				

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Auxiliary</i></b>				
5284574797	11	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B02	Passed
Now named the U A bldg				
5284592265	12	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B03	Passed
now named U A bldg				
5284574377	13	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B04	Passed
Now named U A bldg				
5286098253	14	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B05	Passed
Now named U A bldg				
5286098505	15	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B06	Passed
now named U A bldg				
5286097171	16	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B13A	Passed
This bldg is now named the U A bldg				
5284574179	17	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B13B	Passed
Now named the U A bldg.				
5284575381	18	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B14A	Passed
now named U A bldg				
5286098376	19	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B14B	Passed
Now named U A bldg				
5286098130	20	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B15	Passed
Now named U A bldg				
5284591527	21	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B16	Passed
now named U A bldg				
5286098000	22	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B1A	Passed
Now named U A bldg				
5286098468	23	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B1B	Passed
Now named U A bldg				
<b><i>Initiating</i></b>				
3306411945	24	Smoke Detector	4D Multisensor Smoke Detector LANGUAGES BLDG SMOKEBOY'S RESTROOM	Passed

Now named U A bldg.				
3306440129	25	Smoke Detector	4D Multisensor Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 163	Passed
Now named U A bldg				
3306440525	26	Smoke Detector	4D Multisensor Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 169	Passed
now named U A bldg				
3306441416	27	Smoke Detector	4D Multisensor Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 171	Passed
now named U A bldg				
3306440303	28	Smoke Detector	4D Multisensor Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 611	Passed
Now named U A bldg				
3306440570	29	Smoke Detector	4D Multisensor Smoke Detector LANGUAGES BLDG SMOKEHALL @ BOY'S ROOM	Passed
now named U A bldg				
3964524100	30	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 159	Passed
now named U A bldg				
3904291000	31	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 161	Passed
now named U A bldg				
3904295343	32	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 165	Passed
now named U A bldg				
3904298276	33	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 167	Passed
now named U A bldg				
3904283524	34	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 173	Passed
now named U A bldg				
3904290607	35	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKEGIRL'S RESTROOM	Passed
now named U A bldg				
3904290119	36	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKEHALL @ CLASSROOM 161	Passed
now named U A bldg				
3904285337	37	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKEHALL @ CLASSROOM 165	Passed
now named U A bldg				
3904297194	38	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKEHALL @ CLASSROOM 169	Passed
now named U A bldg				
3923994487	39	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKEHALL @ CLASSROOM 173	Passed
now named U A bldg				
3931690210	40	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKEHALL @ CLASSROOM 611	Passed
now named U A bldg				
3904282749	41	Smoke Detector	Photoelectric Smoke Detector LANGUAGES	Passed



BLDG SMOKEHALL @ GIRL'S ROOM				
now named U A bldg				
3904290102	42	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKEJANITOR ROOM	Passed
now named U A bldg				
3904290041	43	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKETEACHER'S OFFICE	Passed
now named U A bldg				
4977800120	44	Waterflow Switch	Waterflow/Tamper Module LANGUAGES WATERFLOW SPRINKLER RISER	Passed
This is now named the U A bldg				
<b><i>Monitor</i></b>				
4977800137	45	Monitor Device	Waterflow/Tamper Module LANGUAGE BLDG TAMPERSPRINKLER RISER	Passed
Now named U A bldg.				

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Initiating</i></b>				
3921980710	46	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY CLASS 123	Needs To Be Remounted
Needs Remounting, or secured to ceiling				

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
80712637	47	Control Panel	VOTECH BLDG CAB8	Passed
Has multiple Horn Strobes that need remounted				
<b><i>Initiating</i></b>				
3304677794	48	Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. ABOVE CAFE. FACP	Is Covered
covered completely with blue tape .I could not test				

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

ScanID	Note	Device Type	Location	Comment
<b><i>Control</i></b>				
80712625	49	Control Panel	(U A) bldg cab 2 (old label) Languages bldg	Is Obstructed
now named U A bldg				

# Inspection & Testing

Generated by: BuildingReports.com

Building: MCPSS-Murphy High School		Control Panel: 1 - Edwards EST3		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C02	Tested	1:12:43 PM	08/02/2024
Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C03	Tested	1:12:40 PM	08/02/2024
Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C04	Tested	1:12:36 PM	08/02/2024
Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C05	Tested	1:12:23 PM	08/02/2024
Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C06	Tested	1:13:15 PM	08/02/2024
Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C13	Tested	1:13:28 PM	08/02/2024
Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C14	Tested	1:13:00 PM	08/02/2024
Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C15	Tested	1:12:53 PM	08/02/2024
Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C16	Tested	1:12:46 PM	08/02/2024
Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C17	Tested	1:12:31 PM	08/02/2024
Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C1A	Tested	1:13:03 PM	08/02/2024
Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C1B	Tested	1:12:49 PM	08/02/2024
<b>Control</b>				
Annunciator	AUDITORIUM LOBBY	Tested	12:00:24 PM	08/02/2024
Control Panel	main bldg front office	Tested	10:05:11 AM	07/31/2024
Voice Evacuation	AUDITORIUM LOBBY	Tested	12:04:07 PM	08/02/2024
<b>Initiating</b>				
Smoke Detector	4D Multisensor Smoke Detector MATH BLDG SMOKE CLASSROOM 160	Tested	12:42:04 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector MATH BLDG SMOKE CLASSROOM 166	Tested	12:40:39 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector MATH BLDG SMOKE CLASSROOM 172	Tested	12:41:32 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector MATH BLDG SMOKE CLASSROOM 601	Tested	12:40:50 PM	08/02/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	4D Multisensor Smoke Detector MATH BLDG SMOKE CLASSROOM 621	Tested	12:41:57 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector MATH BLDG SMOKE HALL @ CLASSRM 170	Tested	12:42:13 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector MATH BLDG SMOKE HALL @ CLASSRM 174	Tested	12:40:57 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector MATH BLDG SMOKE JANITOR ROOM	Tested	12:41:13 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKE SUPPLY AIR BCU-C1A	Tested	12:53:54 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE BOY'S RESTROOM	Tested	12:56:58 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE CLASSROOM 162	Tested	12:45:15 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE CLASSROOM 164	Tested	12:50:36 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE CLASSROOM 168	Tested	12:46:38 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE CLASSROOM 170	Tested	12:45:12 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE CLASSROOM 174	Tested	12:46:52 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE GIRL'S RESTROOM	Tested	12:51:16 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE HALL @ BOY'S ROOM	Tested	12:45:22 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE HALL @ CLASS RM 166	Tested	12:45:38 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE HALL @ CLASSRM 162	Tested	12:46:16 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE HALL @ CLASSRM 621	Tested	12:46:31 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE HALL @ GIRL'S ROOM	Tested	12:45:25 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE TEACHER'S OFFICE	Tested	12:45:51 PM	08/02/2024
Waterflow Switch	Dual Input Module MATH BLDG WATERFLOW SPRINKLER RISER	Tested	1:08:15 PM	08/02/2024
<b>Monitor</b>				
Monitor Device	Dual Input Module MATH BLDG TAMPER SPRINKLER RISER	Tested	1:08:19 PM	08/02/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	AUDITORIUM LOBBY batt#1 evax pnl	Tested	12:05:30 PM	08/02/2024
Battery	AUDITORIUM LOBBY batt#2 evax pnl	Tested	12:05:08 PM	08/02/2024
Battery	main bldg front office battery #1	Tested	10:09:58 AM	07/31/2024
Battery	main bldg front office battery #2	Tested	10:10:14 AM	07/31/2024

Device Type	Location	Service	Time	Date
<i>Untested</i>				
<b>Initiating</b>				
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C02			
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C03			
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C04			
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C05			
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C05			
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C06			
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C13			
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C14			
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C15			
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C16			
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C17			
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C18			
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKESUPPLY AIR BCU-C02			
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKESUPPLY AIR BCU-C03			
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKESUPPLY AIR BCU-C04			
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKESUPPLY AIR BCU-C06			
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKESUPPLY AIR BCU-C13			
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKESUPPLY AIR BCU-C14			
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKESUPPLY AIR BCU-C15			
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKESUPPLY AIR BCU-C16			
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKESUPPLY AIR BCU-C17			
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKESUPPLY AIR BCU-C1A			
Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKESUPPLY AIR BCU-C1B			

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B02	Tested	1:11:56 PM	08/02/2024
Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B03	Tested	1:12:16 PM	08/02/2024
Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B04	Tested	1:11:52 PM	08/02/2024
Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B05	Tested	1:13:18 PM	08/02/2024
Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B06	Tested	1:13:31 PM	08/02/2024
Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B13A	Tested	1:12:28 PM	08/02/2024
Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B13B	Tested	1:11:49 PM	08/02/2024
Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B14A	Tested	1:12:01 PM	08/02/2024
Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B14B	Tested	1:13:21 PM	08/02/2024
Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B15	Tested	1:13:11 PM	08/02/2024
Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B16	Tested	1:12:12 PM	08/02/2024
Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B1A	Tested	1:12:57 PM	08/02/2024
Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B1B	Tested	1:13:25 PM	08/02/2024
<b>Control</b>				
Battery	2nd fl main bldg mech rm BPS #7. batt#1	Tested	1:57:15 PM	08/02/2024
Battery	2nd fl main bldg mech rm BPS #7. batt#2	Tested	1:57:00 PM	08/02/2024
Battery	2nd fl main bldg mech rm BPS #8 batt#1	Tested	1:56:18 PM	08/02/2024
Battery	2nd fl main bldg mech rm BPS #8 batt#2	Tested	1:56:42 PM	08/02/2024
Battery	Culinary mech /elect. rm BPS #4 batt#1	Tested	10:08:48 AM	08/02/2024
Battery	Culinary mech /elect. rm BPS #4 batt#2	Tested	10:08:34 AM	08/02/2024
Battery	elect. rm. by main bldg behind kit. batt#1 cab7 cafeteria bldg	Tested	11:00:22 AM	08/02/2024
Battery	elect. rm. by main bldg behind kit. batt#2 cab7 cafeteria bldg	Tested	11:00:40 AM	08/02/2024
Battery	main bldg janitors closet BPS #1 batt#1	Tested	1:49:42 PM	08/02/2024
Battery	main bldg janitors closet BPS #1 batt#2	Tested	1:49:57 PM	08/02/2024
Control Panel	elect. rm. by main bldg behind kit.	Tested	10:57:53 AM	08/02/2024
Power Supply	2nd fl main bldg mech rm BPS #7	Tested	1:57:18 PM	08/02/2024
Power Supply	2nd fl main bldg mech rm BPS #8	Tested	1:55:57 PM	08/02/2024
Power Supply	Auditorium BPS #5 by facp	Tested	12:39:15 PM	08/02/2024



Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Power Supply	Auditorium BPS #6. by facp	Tested	12:23:08 PM	08/02/2024
Power Supply	Culinary mech /elect. rm BPS #4	Tested	10:07:30 AM	08/02/2024
Power Supply	elect. rm. by main bldg behind kit. BPS #3 BY CAB7	Tested	11:03:35 AM	08/02/2024
Power Supply	main bldg mech rm BPS #9	Tested	11:21:15 AM	07/31/2024
Power Supply	main bldg janitors closet BPS #1	Tested	1:49:17 PM	08/02/2024
Power Supply	main bldg janitors closet BPS #2	Tested	1:50:13 PM	08/02/2024
<b>Initiating</b>				
Smoke Detector	4D Multisensor Smoke Detector LANGUAGES BLDG SMOKEBOY'S RESTROOM	Tested	12:40:42 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 163	Tested	12:40:54 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 169	Tested	12:41:19 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 171	Tested	12:42:00 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 611	Tested	12:41:05 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector LANGUAGES BLDG SMOKEHALL @ BOY'S ROOM	Tested	12:41:25 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 159	Tested	12:55:25 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 161	Tested	12:46:41 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 165	Tested	12:46:45 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 167	Tested	12:46:56 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 173	Tested	12:45:35 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKEGIRL'S RESTROOM	Tested	12:46:34 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKEHALL @ CLASSROOM 161	Tested	12:46:28 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKEHALL @ CLASSROOM 165	Tested	12:45:47 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKEHALL @ CLASSROOM 169	Tested	12:46:49 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKEHALL @ CLASSROOM 173	Tested	12:48:26 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKEHALL @ CLASSROOM 611	Tested	12:50:02 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKEHALL @ GIRL'S ROOM	Tested	12:45:29 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKEJANITOR ROOM	Tested	12:46:23 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKETEACHER'S OFFICE	Tested	12:46:20 PM	08/02/2024
Waterflow Switch	Waterflow/Tamper Module LANGUAGES WATERFLOW SPRINKLER RISER	Tested	1:08:35 PM	08/02/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Monitor</b>				
Monitor Device	Waterflow/Tamper Module LANGUAGE BLDG TAMPERSPRINKLER RISER	Tested	1:08:39 PM	08/02/2024
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Auditorium BPS #5 by facp batt#1	Tested	12:22:43 PM	08/02/2024
Battery	Auditorium BPS #5 by facp batt#2	Tested	12:22:23 PM	08/02/2024
Battery	Auditorium BPS #6. by facp batt#1	Tested	12:23:44 PM	08/02/2024
Battery	Auditorium BPS #6. by facp batt#2	Tested	12:23:28 PM	08/02/2024
Battery	elect. rm. by main bldg behind kit. BPS BY CAB7 batt#1	Tested	11:04:12 AM	08/02/2024
Battery	elect. rm. by main bldg behind kit. BPS BY CAB7 batt#2	Tested	11:03:54 AM	08/02/2024
Battery	main bldg mech rm BPS #9. batt#1	Tested	11:21:47 AM	07/31/2024
Battery	main bldg mech rm BPS #9. batt#2	Tested	11:22:09 AM	07/31/2024
Battery	main bldg janitors closet BPS #2 batt#1	Tested	1:50:29 PM	08/02/2024
Battery	main bldg janitors closet BPS #2 batt#2	Tested	1:50:52 PM	08/02/2024
<b><i>Untested</i></b>				
<b>Initiating</b>				
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B02			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B03			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B04			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B05			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B06			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B13a			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B13b			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B14A			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B14B			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B15			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B16			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B1A			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B1B			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKESUPPLY AIR BCU-B02			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKESUPPLY AIR BCU-B03			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKESUPPLY AIR BCU-B04			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKESUPPLY AIR BCU-B05			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKESUPPLY AIR BCU-B06			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKESUPPLY AIR BCU-B1 3a			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKESUPPLY AIR BCU-B1 3b			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKESUPPLY AIR BCU-B1 4A			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKESUPPLY AIR BCU-B1 4B			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKESUPPLY AIR BCU-B1 5			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKESUPPLY AIR BCU-B1 6			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKESUPPLY AIR BCU-B1 A			
Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKESUPPLY AIR BCU-B1 B			

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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Programmable Relay	Control Relay Module BIOLOGY AHU RELAY RTU BIOLOGY	Tested	1:10:55 PM	08/02/2024
Programmable Relay	Control Relay Module BIOLOGY AHU RELAY RTU BIOLOGY 1	Tested	1:11:05 PM	08/02/2024
Programmable Relay	Control Relay Module BIOLOGY AHU RELAY RTU BIOLOGY 2	Tested	1:10:58 PM	08/02/2024
Programmable Relay	Control Relay Module BIOLOGY AHU RELAY RTU BIOLOGY 3	Tested	1:10:44 PM	08/02/2024
Programmable Relay	Control Relay Module BIOLOGY AHU RELAY RTU BIOLOGY 4	Tested	1:11:12 PM	08/02/2024
<b>Control</b>				
Control Panel	Auditorium 2nd fl off dressing rm	Tested	12:17:51 PM	08/02/2024
<b>Initiating</b>				
Heat Detector	Fixed-Temperature Heat Detector BIOLOGY BLDG HEAT MAINTENANCE ROOM	Tested	12:42:36 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector BIOLOGY BLDG SMOKE CLASSROOM 143	Tested	12:41:49 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector BIOLOGY BLDG SMOKE CLASSROOM 145	Tested	12:42:09 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector BIOLOGY BLDG SMOKE CLASSROOM 147	Tested	12:41:36 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector BIOLOGY BLDG SMOKE CLASSROOM 149	Tested	12:41:29 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector BIOLOGY BLDG SMOKE HALL @ ENTRANCE	Tested	12:41:53 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector BIOLOGY BLDG SMOKE HALL @ WORKROOM	Tested	12:40:46 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector BIOLOGY BLDG SMOKE TEACHER'S WORKROOM	Tested	12:41:41 PM	08/02/2024
Waterflow Switch	Waterflow/Tamper Module BIOLOGY WATERFLOW SPRINKLER RISER	Tested	1:08:29 PM	08/02/2024
<b>Monitor</b>				
Monitor Device	Waterflow/Tamper Module BIOLOGY BLDG TAMPER SPRINKLER RISER	Tested	1:08:32 PM	08/02/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Auditorium 2nd fl off dressing rm batt#1	Tested	12:18:11 PM	08/02/2024
Battery	Auditorium 2nd fl off dressing rm batt#2	Tested	12:18:30 PM	08/02/2024

Device Type	Location	Service	Time	Date
<i>Untested</i>				
<b>Initiating</b>				
Smoke Detector	Photoelectric Smoke Detector BIOLOGY DUCT DET. RM 143 RETURN			
Smoke Detector	Photoelectric Smoke Detector BIOLOGY DUCT DET. RM 143 SUPPLY			
Smoke Detector	Photoelectric Smoke Detector BIOLOGY DUCT DET. RM 145 RETURN			
Smoke Detector	Photoelectric Smoke Detector BIOLOGY DUCT DET. RM 145 SUPPLY			
Smoke Detector	Photoelectric Smoke Detector BIOLOGY DUCT DET. RM 147 RETURN			
Smoke Detector	Photoelectric Smoke Detector BIOLOGY DUCT DET. RM 147 SUPPLY			
Smoke Detector	Photoelectric Smoke Detector BIOLOGY DUCT DET. RM 149 RETURN			
Smoke Detector	Photoelectric Smoke Detector BIOLOGY DUCT DET. RM 149 SUPPLY			
Smoke Detector	Photoelectric Smoke Detector BIOLOGY DUCT DET. STORAGE RM RETURN			

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	Control Relay Module AHU 210 AHUSD	Tested	1:11:16 PM	08/02/2024
Fan Shutdown	Control Relay Module AHU F2 AHUSD	Tested	1:09:23 PM	08/02/2024
Fan Shutdown	Control Relay Module AIR UNIT RELAY AHU 211 MAIN BLDG	Tested	1:09:36 PM	08/02/2024
Fan Shutdown	Control Relay Module AIR UNIT RELAY BCU- 104	Tested	1:09:55 PM	08/02/2024
Fan Shutdown	Control Relay Module AIR UNIT RELAY BCU- 106	Tested	1:09:51 PM	08/02/2024
Fan Shutdown	Control Relay Module AIR UNIT RELAY BCU- 107	Tested	1:09:58 PM	08/02/2024
Fan Shutdown	Control Relay Module AIR UNIT RELAY BCU- 128	Tested	1:10:12 PM	08/02/2024
Fan Shutdown	Control Relay Module AIR UNIT RELAY BCU- 129	Tested	1:10:26 PM	08/02/2024
Fan Shutdown	Control Relay Module AIR UNIT RELAY BCU- 132A	Tested	1:09:18 PM	08/02/2024
Fan Shutdown	Control Relay Module AIR UNIT RELAY BCU- 132C	Tested	1:09:15 PM	08/02/2024
Fan Shutdown	Control Relay Module AIR UNIT RELAY BCU- 133	Tested	1:10:40 PM	08/02/2024
Fan Shutdown	Control Relay Module AIR UNIT RELAY BCU- 135	Tested	1:10:29 PM	08/02/2024
Fan Shutdown	Control Relay Module BLD_MAIN_AHUSD_13	Tested	1:09:44 PM	08/02/2024
Fan Shutdown	Control Relay Module BLD_MAIN_AHUSD_14	Tested	1:10:01 PM	08/02/2024
<b>Control</b>				
Battery	Culinary bldg back mech rm batt#1	Tested	10:10:35 AM	08/02/2024
Battery	Culinary bldg back mech rm batt#2	Tested	10:10:19 AM	08/02/2024
Control Panel	Culinary bldg back mech rm	Tested	10:08:58 AM	08/02/2024
<b>Initiating</b>				
Heat Detector	Fixed-Temperature Heat Detector MAIN BLDG HEAT DET. CLASS 19 #1	Tested	12:43:38 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector MAIN BLDG HEAT DET. CLASS 209 #1	Tested	12:44:15 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector MAIN BLDG HEAT DET. CLASS 209 #2	Tested	12:44:05 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector MAIN BLDG HEAT DET. CLASS 213 #1	Tested	12:43:27 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector MAIN BLDG HEAT DET. CLASS 213 #2	Tested	12:43:43 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector MAIN BLDG HEAT DET. CLASS 215 #1	Tested	12:44:08 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector MAIN BLDG HEAT DET. CLASS 215 #2	Tested	12:44:19 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector MAIN BLDG HEAT DET. CLASS 217 #1	Tested	12:43:13 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector MAIN BLDG HEAT DET. CLASS 217 #2	Tested	12:43:23 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector MAIN BLDG HEAT DET. CLASS 217 B #1	Tested	12:43:58 PM	08/02/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Heat Detector	Fixed-Temperature Heat Detector MAIN BLDG HEAT DET. CLASS 217 B #2	Tested	12:44:01 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector MAIN BLDG HEAT DET. CLASS 219 #2	Tested	12:43:02 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector MAIN BLDG HEAT DET. CLASS 223 #1	Tested	12:43:05 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector MAIN BLDG HEAT DET. CLASS 223 #2	Tested	12:43:19 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector MAIN BLDG HEAT DET. TEACHER RM 219/223	Tested	12:44:12 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station MAIN BLDG PULL MAIN OFFICE	Tested	1:03:47 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU128 SUP MECH RM 130	Tested	12:52:27 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU129 RET MECH RM 131	Tested	9:39:42 AM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU129 SUP MECH RM 131	Tested	9:39:38 AM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU132A SUP COMPUTER LAB	Tested	12:52:11 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU132C RET COMPUTER LAB	Tested	12:51:56 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU132C SUP COMPUTER LAB	Tested	12:51:52 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU133 RET MECH RM 131	Tested	12:52:36 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU133 SUP MECH RM 131	Tested	9:39:53 AM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU135 SUP MECH RM 130	Tested	12:53:03 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG DUCT DET. AHU 211 SUPPLY	Tested	12:51:29 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 DUCT DETAHU-F2 RETURN	Tested	1:02:12 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 SMOKE BY CLASS 200	Tested	12:56:49 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 SMOKE BY CLASS 204	Tested	12:56:45 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 SMOKE BY CLASS 205	Tested	12:57:09 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 SMOKE BY CLASS 214	Tested	1:01:55 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 SMOKE BY CLASS 216	Tested	12:55:18 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 SMOKE BY CLASS 218	Tested	12:56:54 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 SMOKE BY STAIR C 2ND FLOOR	Tested	12:57:15 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F3 SMOKE NORTH ROOF OFFICE	Tested	12:50:30 PM	08/02/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F3 SMOKE SOUTH ROOF OFFICE	Tested	12:48:54 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL1 SMOKE DET. BY AD MIN RM 100	Tested	12:48:15 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL1 SMOKE DET. BY CONFR. RM 105	Tested	12:48:38 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL1 SMOKE DET. BY MECH RM 130	Tested	12:53:50 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL1 SMOKE DET. BY PRINC. 106 2	Tested	12:51:24 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL1 SMOKE DET. BY PRINCIPAL 106	Tested	12:56:31 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL1 SMOKE DET. BY STAIR C	Tested	12:57:30 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL1 SMOKE DET. BY TEACH LNG 129	Tested	12:49:00 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL1 SMOKE DET. BY FIRST AID 128	Tested	12:55:47 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL1 SMOKE2 DET. BY TEACH LNG 129	Tested	12:57:27 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. ADMIN/OFFICE 107	Tested	12:57:03 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. BY SCIENCE CLASS 213	Tested	12:47:41 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. BY STAIR A 1ST FL	Tested	12:47:17 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. D HALL BY CLASS 115	Tested	12:57:22 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. D HALL BY CLASS 119	Tested	12:47:38 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. D HALL BY LAB 223	Tested	12:56:40 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. FL1 BY MECH RM 131	Tested	12:48:35 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY 217 B	Tested	12:57:19 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY LAB 219	Tested	12:47:33 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL D1 BY GIRL RR E	Tested	12:47:21 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL D1 BY GIRL RR W	Tested	12:47:29 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. LIBRARY N. HALL #1	Tested	12:51:47 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. LIBRARY N. HALL #2	Tested	12:52:01 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. LIBRARY S. HALL #1	Tested	12:52:32 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. LIBRARY S. HALL #2	Tested	12:52:41 PM	08/02/2024



Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. MAIN ENTRY SOUTH	Tested	12:57:34 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. STORAGE 113 B	Tested	12:47:45 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE MAIN OFFICE	Tested	12:54:36 PM	08/02/2024
Waterflow Switch	Dual Input Module BLD_MAIN_FLOW_1	Tested	1:07:04 PM	08/02/2024
<b>Monitor</b>				
Monitor Device	Dual Input Module BLD_MAIN_HI_PRESSURE	Tested	1:07:12 PM	08/02/2024
Monitor Device	Dual Input Module BLD_MAIN_LOW_PRESSURE	Tested	1:07:27 PM	08/02/2024
Monitor Device	Dual Input Module BLD_MAIN_TAMPER_1	Tested	1:07:07 PM	08/02/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Initiating</b>				
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 SMOKE BY WORK ROOM 210	Tested	1:42:41 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL1 SMOKE DET. BY Conference Room	Tested	10:14:51 AM	07/31/2024
Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY CLASS 123	Tested	10:19:35 AM	07/31/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Control</b>				
Battery	Main bldg admin office server rm. batt#1 fire suppression pnl.			
Battery	Main bldg admin office server rm. batt#2 fire suppression pnl.			
Special Control	Main bldg admin office server rm.			
<b>Initiating</b>				
Pull Station	Main bldg admin office server rm. by entry door to server rm.			
Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU104 RET MAIN HALL			
Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU104 SUP MAIN HALL			
Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU106 RET MAIN HALL			
Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU106 SUP MAIN HALL			
Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU107 RET MAIN HALL			
Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU107 SUP MAIN HALL			
Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU128 RET MECH RM 130			
Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Smoke Detector	DET BCU132A RET COMPUTER LAB Photoelectric Smoke Detector MAIN BLD DUCT			
Smoke Detector	DET BCU135 MECH RM 130 RET Photoelectric Smoke Detector MAIN BLDG DUCT			
Smoke Detector	DET. AHU 211 RETURN Photoelectric Smoke Detector MAIN BLDG DUCT			
Smoke Detector	DET. BCU 111 RET D HALL Photoelectric Smoke Detector MAIN BLDG DUCT			
Smoke Detector	DET. BCU 111 SUP D HALL Photoelectric Smoke Detector MAIN BLDG DUCT			
Smoke Detector	DET. BCU D1 RETURN Photoelectric Smoke Detector MAIN BLDG DUCT			
Smoke Detector	DET. BCU D1 SUPPLY Photoelectric Smoke Detector MAIN BLDG DUCT			
Smoke Detector	DUCT DETAHU 210 RETURN Photoelectric Smoke Detector MAIN BLDG F2			
Smoke Detector	DUCT DETAHU 210 SUPPLY Photoelectric Smoke Detector MAIN BLDG F2			
Smoke Detector	DUCT DETAHU-F2 SUPPLY Photoelectric Smoke Detector MAIN BLDG F2			
Smoke Detector	SMOKE ELEV LOBBY 2ND FLOOR Photoelectric Smoke Detector MAIN BLDG F2			
Smoke Detector	Main bldg admin office server rm. 2nd smk in server rm			
Smoke Detector	Main bldg admin office server rm. smk closes to fire panel			

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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	Control Relay Module AHUSD BCU 112A	Tested	1:09:27 PM	08/02/2024
Fan Shutdown	Control Relay Module AHUSD UNIT RTU 1	Tested	1:11:37 PM	08/02/2024
Fan Shutdown	Control Relay Module AHUSD UNIT RTU 2	Tested	1:12:20 PM	08/02/2024
Fan Shutdown	Control Relay Module AHUSD UNIT RTU 3	Tested	1:11:44 PM	08/02/2024
Fan Shutdown	Control Relay Module BLDG_7_AHUSH_7	Tested	1:11:01 PM	08/02/2024
Fan Shutdown	Control Relay Module BLD_7_AHUSD_5	Tested	1:09:48 PM	08/02/2024
<b>Control</b>				
Control Panel	VOTECH BLDG CAB8	Tested	10:32:52 AM	08/02/2024
<b>Initiating</b>				
Heat Detector	Fixed-Temperature Heat Detector HEAT DET. IN DISH WASH AREA	Tested	12:43:51 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector KITCHEN HEAT DETECTOR#1	Tested	12:43:30 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector KITCHEN HEAT DETECTOR#2	Tested	12:43:54 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector KITCHEN HEAT DETECTOR#3	Tested	12:43:33 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector KITCHEN HEAT DETECTOR#4	Tested	12:42:59 PM	08/02/2024
Initiating Device	kitchen hood Single Input Module CAFE HOOD SYSTEM	Tested	1:02:46 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station KITCHEN PULL STATION BY EXIT	Tested	1:04:24 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station KITCHEN PULL STATION BY LITCHEN HALL	Tested	1:04:06 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station PULL STATION CAFE. CONCESSION	Tested	1:05:58 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station PULL STATION CAFE. FRONT CENTER	Tested	1:06:02 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station PULL STATION CAFE. FRONT EAST EXIT	Tested	1:06:08 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station PULL STATION CAFE. FRONT WEST	Tested	1:06:05 PM	08/02/2024
Pull Station	Single Input Module BLD_7_BACKFLOW	Tested	1:03:01 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. E HALL BY CLASS 112	Tested	12:54:56 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. E HALL BY CLASS 114	Tested	12:59:44 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. E HALL BY CLASS 122	Tested	12:49:25 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. E HALL BY EAST EXIT	Tested	12:53:16 PM	08/02/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. E HALL BY ELEV 1ST FLOOR	Tested	12:54:46 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. E HALL BY ELEVATOR LOBBY 1ST FL	Tested	12:59:51 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. E HALL BY STAIR D 1ST FL	Tested	12:49:35 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. E HALL BY WEST EXIT	Tested	12:52:06 PM	08/02/2024
Waterflow Switch	Dual Input Module BLD_7_FLOW_1	Tested	1:07:57 PM	08/02/2024
Waterflow Switch	Dual Input Module BLD_7_FLOW_2	Tested	1:06:57 PM	08/02/2024
Waterflow Switch	Dual Input Module BLD_7_FLOW_3	Tested	1:06:20 PM	08/02/2024
<b>Monitor</b>				
Monitor Device	Dual Input Module BLD_7_TAMPER_1	Tested	1:08:01 PM	08/02/2024
Monitor Device	Dual Input Module BLD_7_TAMPER_2	Tested	1:07:01 PM	08/02/2024
Monitor Device	Dual Input Module BLD_7_TAMPER_3	Tested	1:06:24 PM	08/02/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	VOTECH BLDG CAB #8 batt#1	Tested	10:33:52 AM	08/02/2024
Battery	VOTECH BLDG CAB #8 batt#2	Tested	10:33:21 AM	08/02/2024
<b>Initiating</b>				
Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. ABOVE CAFE. FACP	Tested	11:05:06 AM	08/02/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Auxiliary</b>				
Programmable Relay	Control Relay Module MAIN BLDG ELEVATOR HAT			
Programmable Relay	Control Relay Module MAIN BLDG ELEVATOR PRIMARY CAPTURE			
Programmable Relay	Control Relay Module MAIN BLDG ELEVATOR SECONDARY CAPTURE			
Programmable Relay	Control Relay Module MAIN BLDG ELEVATOR SHUNT			
<b>Initiating</b>				
Smoke Detector	Photoelectric Smoke Detector CAFE DUCT DET. RTU 4 RETURN			
Smoke Detector	Photoelectric Smoke Detector CAFE. DUCT DETECTOR UNIT RTU 1 RETURN			
Smoke Detector	Photoelectric Smoke Detector CAFE. DUCT DETECTOR UNIT RTU 1 SUPPLY			
Smoke Detector	Photoelectric Smoke Detector CAFE. DUCT DETECTOR UNIT RTU 2 RETURN			
Smoke Detector	Photoelectric Smoke Detector CAFE. DUCT DETECTOR UNIT RTU 2 SUPPLY			

Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
Smoke Detector	Photoelectric Smoke Detector CAFE. DUCT DETECTOR UNIT RTU 3 RETURN			
Smoke Detector	Photoelectric Smoke Detector CAFE. DUCT DETECTOR UNIT RTU 3 SUPPLY			
Smoke Detector	Photoelectric Smoke Detector E HALL DUCT DET BCU-E1 SUPPLY			
Smoke Detector	Photoelectric Smoke Detector E HALL DUCT DET. BCU 112A BY ELEV SUP			
Smoke Detector	Photoelectric Smoke Detector E HALL DUCT DET. BCU 112A RET BY ELEV			
Smoke Detector	Photoelectric Smoke Detector E HALL DUCT DET. BCU-E1 RETURN			
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. E HALL ELEV EQUIP ROOM			
Smoke Detector	Super Duct Detector CAFE. DUCT DETECTOR UNIT RTU 4 SUPPLY			
<b>Monitor</b>				
Monitor Device	Dual Input Module BLD_7_JOCKEY_HI_PRESS			
Monitor Device	Dual Input Module BLD_7_JOCKEY_LO_PRESS			

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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	Control Relay Module BLDG_1_AHUSD_1	Tested	1:13:34 PM	08/02/2024
<b>Control</b>				
Control Panel	Cab 3 Biology bldg outside elect rm.	Tested	10:51:53 AM	07/31/2024
<b>Indicating</b>				
Indicating Device	Single Input Signal Module CAB_1_AUD_1	Tested	1:09:08 PM	08/02/2024
<b>Initiating</b>				
Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. VO-TECH ABOVE FACP	Tested	12:40:23 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. VO-TECH ART STORAGE RM 122	Tested	12:40:35 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. VO-TECH BOE COOP STORAGE 1	Tested	12:40:08 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. VO-TECH BOE COOP STORAGE 2	Tested	12:40:27 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. VO-TECH ELEC ROOM 105	Tested	12:40:03 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. VO-TECH TV STORAGE ROOM 121	Tested	12:40:31 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. VO-TECH 2ND FLOOR AC ROOM	Tested	1:01:39 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. VO-TECH FRONT HALL	Tested	12:45:19 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. VO-TECH HALL BY BOYS BATH	Tested	12:49:52 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. VO-TECH HALL BY ROOM 104	Tested	12:47:14 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. VO-TECH HALL BY ROOM 124	Tested	12:49:46 PM	08/02/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	Cab 3 Biology bldg outside elect rm. batt#1	Tested	10:54:11 AM	07/31/2024
Battery	Cab 3 Biology bldg outside elect rm. batt#2	Tested	10:53:52 AM	07/31/2024
<b>Indicating</b>				
Horn/Strobe	Horn strobe HORN STROBE VO-TECH OFFICE	Tested	10:37:47 AM	08/02/2024
<b>Initiating</b>				
Pull Station	Double Action Fire Alarm Station PULL STATION VO-TECH OFFICE	Tested	10:37:02 AM	08/02/2024

Device Type	Location	Service	Time	Date
<i>Untested</i>				
<b>Initiating</b>				
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. VO-TECH AC UNIT RETURN 2			
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. VO-TECH AC UNIT SUPPLY 1			
Smoke Detector	Photoelectric Smoke Detector SMOKE DET. VO-TECH AC UNIT SUPPLY 2			
Waterflow Switch	Single Input Module VO TECH BLDG SPRINKLER WATERFLOW			

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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	Control Relay Module AIR UNIT SHUT DOWN FOR D1	Tested	1:11:31 PM	08/02/2024
Fan Shutdown	Control Relay Module AIR UNIT SHUT DOWN FOR D116A	Tested	1:11:24 PM	08/02/2024
Fan Shutdown	Control Relay Module AIR UNIT SHUT DOWN FOR D117	Tested	1:11:27 PM	08/02/2024
Fan Shutdown	Control Relay Module AIR UNIT SHUT DOWN FOR D117B	Tested	1:11:20 PM	08/02/2024
Fan Shutdown	Control Relay Module AIR UNIT SHUT DOWN FOR D118	Tested	1:11:34 PM	08/02/2024
<b>Control</b>				
Control Panel	CAB 1 Math bldg end of hall office	Tested	9:46:01 AM	08/02/2024
<b>Indicating</b>				
Indicating Device	Single Input Signal Module BPS TRIP CULLINARY	Tested	1:09:05 PM	08/02/2024
<b>Initiating</b>				
Heat Detector	Fixed-Temperature Heat Detector HEAT DET. CULLINARY BLDG. IN CHEFS OFFICE	Tested	12:42:54 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector HEAT DET. CULLINARY BLDG. IN HALL	Tested	12:42:51 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector HEAT DET. CULLINARY BLDG. IN MAINT CLOSET	Tested	12:42:44 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector HEAT DET. CULLINARY BLDG. IN SCULLERY	Tested	10:00:20 AM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector HEAT DET. CULLINARY BLDG. IN TRAINING KIT	Tested	10:00:29 AM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector HEAT DET. CULLINARY BLDG. IN TRAINING KIT	Tested	12:42:48 PM	08/02/2024
Heat Detector	Single Input Module HOOD SYSTEM CULLINARY BLDG	Tested	1:03:31 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. CULLINARY BLDG. ABOVE F.A.C.P.	Tested	12:42:16 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. CULLINARY BLDG. CLASS RM. 117	Tested	9:59:09 AM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. CULLINARY BLDG. CLASS RM.117	Tested	9:59:24 AM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. CULLINARY BLDG. ENTRY CORR.	Tested	10:02:42 AM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. CULLINARY BLDG. STORAGE AREA NE	Tested	12:42:21 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. CULLINARY BLDG. STORAGE AREA NW	Tested	12:42:29 PM	08/02/2024



Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. CULINARY BLDG. STORAGE AREA SE	Tested	12:42:32 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. CULINARY BLDG. STORAGE AREA SW	Tested	12:42:24 PM	08/02/2024
Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. CULINARY STORAGE AREA CENTER E	Tested	12:42:40 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector DUCT DET. AHU 1SUP. CULINARY BLD MECH RM	Tested	12:47:00 PM	08/02/2024
Waterflow Switch	Waterflow/Tamper Module SPRINKLER WATERFLOW CULLINARY	Tested	1:08:44 PM	08/02/2024
<b>Monitor</b>				
Monitor Device	Waterflow/Tamper Module SPRINKLER TAMPER CULLINARY	Tested	1:08:47 PM	08/02/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	CAB 1 Math bldg end of hall office batt#1	Tested	9:46:55 AM	08/02/2024
Battery	CAB 1 Math bldg end of hall office batt#2	Tested	9:47:24 AM	08/02/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Initiating</b>				
Smoke Detector	Photoelectric Smoke Detector DUCT DET. AHU 1 RET. CULINARY BLD MECH RM			
Smoke Detector	Photoelectric Smoke Detector DUCT DET. BCU-116A RETURN-CULINARY BLDG			
Smoke Detector	Photoelectric Smoke Detector DUCT DET. BCU-116A SUPPLY-CULINARY BLDG			
Smoke Detector	Photoelectric Smoke Detector DUCT DET. BCU-117 RETURN-CULINARY BLDG			
Smoke Detector	Photoelectric Smoke Detector DUCT DET. BCU-117 SUPPLY-CULINARY BLDG			
Smoke Detector	Photoelectric Smoke Detector DUCT DET. BCU-117B RETURN-CULINARY BLDG			
Smoke Detector	Photoelectric Smoke Detector DUCT DET. BCU-117B SUPPLY-CULINARY BLDG			
Smoke Detector	Photoelectric Smoke Detector DUCT DET. BCU-118 RETURN-CULINARY BLDG			
Smoke Detector	Photoelectric Smoke Detector DUCT DET. BCU-118 SUPPLY-CULINARY BLDG			
Smoke Detector	Photoelectric Smoke Detector DUCT DET. CULINARY BLDG AHU 2 BY FACP			

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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	Control Relay Module BAND BLDG AHUSD AHU 1	Tested	1:09:12 PM	08/02/2024
Fan Shutdown	Control Relay Module BAND BLDG AHUSD AHU 2	Tested	1:11:09 PM	08/02/2024
Fan Shutdown	Control Relay Module BAND BLDG AHUSD AHU 3	Tested	1:10:07 PM	08/02/2024
Fan Shutdown	Control Relay Module BAND BLDG AHUSD AHU 4	Tested	1:09:32 PM	08/02/2024
<b>Control</b>				
Control Panel	Band bldg. frt lobby entrance	Tested	11:04:09 AM	07/31/2024
<b>Initiating</b>				
Heat Detector	Fixed-Temperature Heat Detector BAND BLDG HEAT DET. EXT MECH RM 106	Tested	12:43:16 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector BAND BLDG HEAT DET. INSIDE MECH RM 117	Tested	12:43:09 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector BAND BLDG HEAT DET. JANITOR RM 114	Tested	12:43:47 PM	08/02/2024
Heat Detector	Rate-Of-Rise/Fixed Temperature Heat Detector BAND BLDG HEAT DET. ELEC ROOM 117	Tested	12:45:09 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station BAND BLDG PULL STA. BY FACP	Tested	1:03:59 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station BAND BLDG PULL STA. E EXIT MAIN RM	Tested	1:04:03 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station BAND BLDG PULL STA. EXT MECH RM 106	Tested	1:03:56 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station BAND BLDG PULL STA. N E EXIT	Tested	1:04:14 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station BAND BLDG PULL STA. OUTSIDE STORAGE RM	Tested	1:04:17 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station BAND BLDG PULL STA. SOUTH EXIT	Tested	1:06:14 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station BAND BLDG PULL STA. SPRINKLER RISER RM	Tested	1:04:20 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector BAND BLDG DUCT DET. AHU 1 RETURN	Tested	12:54:29 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector BAND BLDG DUCT DET. AHU 1 SUPPLY	Tested	12:55:08 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector BAND BLDG DUCT DET. AHU 2 RETURN	Tested	12:54:23 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector BAND BLDG DUCT DET. AHU 2 SUPPLY	Tested	12:55:01 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector BAND BLDG DUCT	Tested	12:53:41 PM	08/02/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	DET. AHU 3 RETURN Photoelectric Smoke Detector BAND BLDG DUCT	Tested	12:53:29 PM	08/02/2024
Smoke Detector	DET. AHU 3 SUPPLY Photoelectric Smoke Detector BAND BLDG DUCT	Tested	12:53:22 PM	08/02/2024
Smoke Detector	DET. AHU 4 RETURN Photoelectric Smoke Detector BAND BLDG DUCT	Tested	12:53:47 PM	08/02/2024
Smoke Detector	DET. AHU 4 SUPPLY Photoelectric Smoke Detector BAND BLDG	Tested	12:48:49 PM	08/02/2024
Smoke Detector	SMOKE CLASS 119 Photoelectric Smoke Detector BAND BLDG	Tested	12:47:56 PM	08/02/2024
Smoke Detector	SMOKE DET. BY FACP Photoelectric Smoke Detector BAND BLDG	Tested	12:48:00 PM	08/02/2024
Smoke Detector	SMOKE DET. LAUNDRY STORAGE 108 Photoelectric Smoke Detector BAND BLDG	Tested	12:47:49 PM	08/02/2024
Smoke Detector	SMOKE DET. OFFICE VESTIBULE 110 Photoelectric Smoke Detector BAND BLDG	Tested	12:48:22 PM	08/02/2024
Smoke Detector	SMOKE DET. OUTSIDE STORAGE Photoelectric Smoke Detector BAND BLDG	Tested	12:47:53 PM	08/02/2024
Smoke Detector	SMOKE DET. SPRINKLER RISER ROOM Photoelectric Smoke Detector BAND BLDG	Tested	12:48:19 PM	08/02/2024
Smoke Detector	SMOKE DET. STORAGE 105 Photoelectric Smoke Detector BAND BLDG	Tested	12:54:03 PM	08/02/2024
Smoke Detector	SMOKE MAIN ROOM 1 Photoelectric Smoke Detector BAND BLDG	Tested	12:54:19 PM	08/02/2024
Smoke Detector	SMOKE MAIN ROOM 2 Photoelectric Smoke Detector BAND BLDG	Tested	12:54:15 PM	08/02/2024
Smoke Detector	SMOKE MAIN ROOM 3 Photoelectric Smoke Detector BAND BLDG	Tested	12:54:06 PM	08/02/2024
Smoke Detector	SMOKE MAIN ROOM 4 Photoelectric Smoke Detector BAND BLDG	Tested	12:54:10 PM	08/02/2024
Smoke Detector	SMOKE MAIN ROOM 5 Photoelectric Smoke Detector BAND BLDG	Tested	12:53:59 PM	08/02/2024
Smoke Detector	SMOKE MAIN ROOM 6 Photoelectric Smoke Detector BAND BLDG	Tested	12:48:03 PM	08/02/2024
Smoke Detector	SMOKE REHERSAL HALL 115-1 Photoelectric Smoke Detector BAND BLDG	Tested	12:48:42 PM	08/02/2024
Smoke Detector	SMOKE REHERSAL HALL 115-2 Photoelectric Smoke Detector BAND BLDG	Tested	12:48:29 PM	08/02/2024
Smoke Detector	SMOKE VEST. 113 BY MAIN RM Photoelectric Smoke Detector BAND BLDG	Tested	12:54:51 PM	08/02/2024
Smoke Detector	SMOKE VEST.116 BY CLASS 119 Photoelectric Smoke Detector BAND BLDG	Tested	12:54:51 PM	08/02/2024
Waterflow Switch	Dual Input Module BAND BLDG SPRINKLER WATERFLOW	Tested	1:08:22 PM	08/02/2024
<b>Monitor</b>				
Monitor Device	Dual Input Module BAND BLDG SPRINKLER TAMPER	Tested	1:08:25 PM	08/02/2024
Monitor Device	Single Input Module BAND BLDG SPRINKLER BACKFLOW	Tested	1:03:27 PM	08/02/2024
Device Type	Location	Service	Time	Date

<i>Failed/Other</i>				
<b>Control</b>				
Battery	Band bldg. frt lobby entrance batt#1	Tested	11:05:40 AM	07/31/2024
Battery	Band bldg. frt lobby entrance batt#2	Tested	11:05:18 AM	07/31/2024

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Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Auxiliary</b>				
Fan Shutdown	Control Relay Module AUD. AIR UNIT RELAY BCU 101 BALCONY	Tested	1:10:23 PM	08/02/2024
Fan Shutdown	Control Relay Module AUD. AIR UNIT RELAY BCU 113A BACKSTAGE	Tested	1:10:48 PM	08/02/2024
Fan Shutdown	Control Relay Module AUD. AIR UNIT RELAY BCU 113B BACKSTAGE	Tested	1:10:37 PM	08/02/2024
Fan Shutdown	Control Relay Module AUD. AIR UNIT RELAY MECH ROOM 117	Tested	1:10:33 PM	08/02/2024
<b>Indicating</b>				
Indicating Device	Single Input Signal Module AUD. VECP SPEAKER CIRCUIT 1	Tested	1:08:58 PM	08/02/2024
Indicating Device	Single Input Signal Module AUD. VECP SPEAKER CIRCUIT 2	Tested	1:09:02 PM	08/02/2024
Indicating Device	Single Input Signal Module AUD. VECP SPEAKER CIRCUIT 3	Tested	1:08:54 PM	08/02/2024
Indicating Device	Single Input Signal Module AUDITORIUM VECP TRIP	Tested	1:08:51 PM	08/02/2024
<b>Initiating</b>				
Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DET. ABOVE AHU 1 MECH RM 117 # 1	Tested	12:44:44 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DET. ABOVE BOILER MECH RM 118	Tested	12:44:47 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DET. ABOVE F A C P	Tested	12:44:40 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DET. BACK STAGE JANITOR CLOST	Tested	12:44:37 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DET. ELEC ROOM # 2 BACKSTAGE	Tested	12:44:57 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DET. ELEC ROOM 1 BACKSTAGE	Tested	12:45:02 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DET. ELEC ROOM BY F A C P	Tested	12:44:54 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DET. MECH ROOM 117 # 2	Tested	12:44:50 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DET.STORAGEROOM 114 BACKSTAGE	Tested	12:44:23 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DET.STORAGEROOM 115 BACKSTAGE	Tested	12:44:33 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DET.STORAGEROOM 115a BACKSTAGE	Tested	12:44:30 PM	08/02/2024
Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DETECTOR IN STORAGE 208	Tested	12:44:27 PM	08/02/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Heat Detector	Rate-Of-Rise/Fixed Temperature Heat Detector AUD. HEAT DETECTOR IN STORAGE 207	Tested	12:45:05 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station AUD PULL STATION 2ND BY STAIRWELL	Tested	1:04:10 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station AUD PULL STATION 2ND FL BY EAST EXIT	Tested	1:04:27 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station AUD PULL STATION 2ND IN STORAGE 208	Tested	1:04:32 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station AUD PULL STATION SEATING AREA S E	Tested	1:04:39 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station AUD PULL STATION SEATING EXIT N W	Tested	1:04:44 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station AUD. PULL STATION BACKSTAGE ELEC RM	Tested	1:05:55 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station AUD. PULL STATION BACKSTAGE WEST	Tested	1:04:47 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station AUD. PULL STATION BALCONY EAST	Tested	1:05:16 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station AUD. PULL STATION BALCONY WEST	Tested	1:05:23 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station AUD. PULL STATION LOBBY EAST	Tested	1:05:26 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station AUD. PULL STATION LOBBY WEST	Tested	1:04:35 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station AUD. PULL STATION MECH ROOM 117	Tested	1:05:11 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station AUD. PULL STATION MECH ROOM 118	Tested	1:03:53 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station AUD. PULL STATION MENS DRESSING RM111	Tested	1:05:02 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station AUD. PULL STATION SEATING AREA S W	Tested	1:05:07 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station AUD. PULL STATION SEATING EXIT N E	Tested	1:04:54 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station AUD. PULL STATION SOUTHWEST ATAIRWELL	Tested	1:04:50 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station AUD. PULL STATION STAGE EAST	Tested	1:05:19 PM	08/02/2024
Pull Station	Double Action Fire Alarm Station AUD. PULL STATION STAGE WEST	Tested	1:04:57 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector AUD SMOKE DET. ABOVE F A C P	Tested	12:58:45 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector AUD. DUCT DET. BACKSTAGE # 1	Tested	1:02:38 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector AUD. DUCT DET. BACKSTAGE # 2	Tested	1:02:30 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector AUD. DUCT DET. BACKSTAGE # 3	Tested	1:02:21 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector AUD. DUCT DET. BACKSTAGE # 4	Tested	1:02:25 PM	08/02/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	Photoelectric Smoke Detector AUD. DUCT DET. BACKSTAGE # 5	Tested	1:02:07 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector AUD. DUCT DET. BACKSTAGE # 6	Tested	12:59:17 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DET. AUDITORIUM N CENTER	Tested	12:57:43 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DET. AUDITORIUM N E	Tested	12:57:50 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DET. AUDITORIUM N W	Tested	12:58:28 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DET. BACK STAGE EXIT BY PORCH	Tested	12:58:35 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DET. BACK STAGE RESTROOM	Tested	12:58:00 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DET. EAST STAGE STAIR	Tested	12:58:11 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DET. MENS WEST DRESSING ROOM	Tested	12:58:14 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DET. WEST STAGE STAIR	Tested	12:57:39 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DET. WOMANEAST DRESSING ROOM	Tested	12:57:53 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DETECTOR 2ND FL BY CLASS 210	Tested	12:58:23 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DETECTOR 2ND FL BY CLASS 211	Tested	12:57:46 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DETECTOR 2ND FL BY EAST EXIT	Tested	12:58:31 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DETECTOR 2ND FL BY STAIRS	Tested	12:51:21 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DETECTOR BACKSTAGE #1	Tested	12:58:38 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DETECTOR SPOTLIGHT ROOM	Tested	12:58:19 PM	08/02/2024
Smoke Detector	Photoelectric Smoke Detector AUD> SMOKE DETECTOR BACKSTAGE #2	Tested	12:57:56 PM	08/02/2024
Waterflow Switch	Dual Input Module AUDITORIUM SPRINKLER WATERFLOW	Tested	1:08:06 PM	08/02/2024
Waterflow Switch	Single Input Module AUDITORIUM SPRINKLER DRY SYS WATERFLOW	Tested	1:03:07 PM	08/02/2024
<b>Monitor</b>				
Monitor Device	Dual Input Module AUDITORIUM SPRINKLER BACKFLOW ACTIVE	Tested	1:07:38 PM	08/02/2024
Monitor Device	Dual Input Module AUDITORIUM SPRINKLER HI PRESSURE SWITCH	Tested	1:07:31 PM	08/02/2024
Monitor Device	Dual Input Module AUDITORIUM SPRINKLER LOW PRESSURE SWITCH	Tested	1:07:34 PM	08/02/2024
Monitor Device	Dual Input Module AUDITORIUM SPRINKLER TAMPER 1 RM 118	Tested	1:08:09 PM	08/02/2024
Monitor Device	Single Input Module AUDITORIUM SPRINKLER	Tested	1:03:13 PM	08/02/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Monitor Device	TAMPER 2 RM 118 Single Input Module AUDITORIUM VECP PTT MICROPHONE	Tested	1:03:20 PM	08/02/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	(U A) bldg cab 2 (old label) Languages bldg batt#1	Tested	10:40:29 AM	07/31/2024
Battery	(U A) bldg cab 2 (old label) Languages bldg batt#2	Tested	10:40:49 AM	07/31/2024
Control Panel	(U A) bldg cab 2 (old label) Languages bldg	Tested	10:39:04 AM	07/31/2024
<b>Indicating</b>				
Horn/Strobe	Horn Strobe AUD FRONT LOBBY	Tested	12:36:48 PM	08/02/2024
Horn/Strobe	Horn Strobe AUD. BACK OF STAGE	Tested	12:31:57 PM	08/02/2024
<b>Initiating</b>				
Pull Station	Double Action Fire Alarm Station AUD. PULL STATION RM 109 WOMEN DRESSING	Tested	12:29:27 PM	08/02/2024
Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Indicating</b>				
Bell	main bldg admin office server rm. above suppression panel			
Horn/Strobe	main bldg admin office server rm. above suppression panel			
Strobe	main bldg admin office server rm. outside of server rm.			
<b>Initiating</b>				
Initiating Device	main bldg admin office server rm. suppression tank			
Smoke Detector	Photoelectric Smoke Detector AUD. DUCT DET. BCU101RETURN ON BALCONY			
Smoke Detector	Photoelectric Smoke Detector AUD. DUCT DET. BCU101SUPPLY ON BALCONY			
Smoke Detector	Single Input Module AUDITORIUM SMOKE BEAMCENTER			
Smoke Detector	Single Input Module AUDITORIUM SMOKE BEAMEAST			
Smoke Detector	Single Input Module AUDITORIUM SMOKE BEAMWEST			
Smoke Detector	Single Input Module AUDITORIUM STAGE SMOKE BEAM			
<b>Monitor</b>				
Monitor Device	Dual Input Module			



# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Murphy High School		
<i>The Service Summary section provides an overview of the services performed in this report.</i>		
Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	26
Control Panel	Tested	1
Horn/Strobe	Tested	3
Pull Station	Tested	2
Smoke Detector	Tested	4
<b>Total</b>		<b>36</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	12
Control Panel	Tested	8
Fan Shutdown	Tested	34
Heat Detector	Tested	45
Indicating Device	Tested	6
Initiating Device	Tested	1
Monitor Device	Tested	18
Power Supply	Tested	9
Programmable Relay	Tested	30
Pull Station	Tested	34
Smoke Detector	Tested	173
Voice Evacuation	Tested	1
Waterflow Switch	Tested	11
<b>Total</b>		<b>383</b>
<b><i>Untested</i></b>		
Battery		2
Bell		1
Horn/Strobe		1
Initiating Device		1
Monitor Device		3
Programmable Relay		4
Pull Station		1
Smoke Detector		110
Special Control		1
Strobe		1
Waterflow Switch		1
<b>Total</b>		<b>126</b>
<b>Grand Total</b>		<b>545</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

<b>Building: MCPSS-Murphy High School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Programmable Relay</b>				
NS Output	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C02	Passed	5286097683	<input type="checkbox"/>
NS Output	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C03	Passed	5286097676	<input type="checkbox"/>
NS Output	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C04	Passed	5286097317	<input type="checkbox"/>
NS Output	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C05	Passed	5286097164	<input type="checkbox"/>
NS Output	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C06	Passed	5286098147	<input type="checkbox"/>
NS Output	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C13	Passed	5286098482	<input type="checkbox"/>
NS Output	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C14	Passed	5286098086	<input type="checkbox"/>
NS Output	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C15	Passed	5286097874	<input type="checkbox"/>
NS Output	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C16	Passed	5286097706	<input type="checkbox"/>
NS Output	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C17	Passed	5286097225	<input type="checkbox"/>
NS Output	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C1A	Passed	5286098116	<input type="checkbox"/>
NS Output	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C1B	Passed	5286097744	<input type="checkbox"/>

<b>Building: MCPSS-Murphy High School</b>	<b>Control Panel: 2 - Edwards EST3</b>
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*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Programmable Relay</b>				
NS Output	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B02	Passed	5284574797	<input type="checkbox"/>
NS Output	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B03	Passed	5284592265	<input type="checkbox"/>

**Building: MCPSS-Murphy High School      Control Panel: 2 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
NS Output	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B04	Passed	5284574377	<input type="checkbox"/>
NS Output	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B05	Passed	5286098253	<input type="checkbox"/>
NS Output	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B06	Passed	5286098505	<input type="checkbox"/>
NS Output	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B13A	Passed	5286097171	<input type="checkbox"/>
NS Output	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B13B	Passed	5284574179	<input type="checkbox"/>
NS Output	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B14A	Passed	5284575381	<input type="checkbox"/>
NS Output	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B14B	Passed	5286098376	<input type="checkbox"/>
NS Output	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B15	Passed	5286098130	<input type="checkbox"/>
NS Output	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B16	Passed	5284591527	<input type="checkbox"/>
NS Output	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B1A	Passed	5286098000	<input type="checkbox"/>
NS Output	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B1B	Passed	5286098468	<input type="checkbox"/>

**Building: MCPSS-Murphy High School      Control Panel: 3 - Edwards EST3X**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Programmable Relay</b>				
NS Output	Control Relay Module BIOLOGY AHU RELAY RTU BIOLOGY	Passed	5210360784	<input type="checkbox"/>
NS Output	Control Relay Module BIOLOGY AHU RELAY RTU BIOLOGY 1	Passed	5267540412	<input type="checkbox"/>
NS Output	Control Relay Module BIOLOGY AHU RELAY RTU BIOLOGY 2	Passed	5213483497	<input type="checkbox"/>
NS Output	Control Relay Module BIOLOGY AHU RELAY RTU BIOLOGY 3	Passed	5204803846	<input type="checkbox"/>
NS Output	Control Relay Module BIOLOGY AHU RELAY RTU BIOLOGY 4	Passed	5273521696	<input type="checkbox"/>

**Building: MCPSS-Murphy High School      Control Panel: 4 - Edwards EST3**

The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	Control Relay Module AHU 210 AHUSD	Passed	5273803051	<input type="checkbox"/>
	Control Relay Module AHU F2 AHUSD	Passed	5203471473	<input type="checkbox"/>
	Control Relay Module AIR UNIT RELAY AHU 211 MAIN BLDG	Passed	5203789684	<input type="checkbox"/>
	Control Relay Module AIR UNIT RELAY BCU- 104	Passed	5203791397	<input type="checkbox"/>
	Control Relay Module AIR UNIT RELAY BCU- 106	Passed	5203791366	<input type="checkbox"/>
	Control Relay Module AIR UNIT RELAY BCU- 107	Passed	5203792073	<input type="checkbox"/>
	Control Relay Module AIR UNIT RELAY BCU- 128	Passed	5204618259	<input type="checkbox"/>
	Control Relay Module AIR UNIT RELAY BCU- 129	Passed	5204636208	<input type="checkbox"/>
	Control Relay Module AIR UNIT RELAY BCU- 132A	Passed	5203370080	<input type="checkbox"/>
	Control Relay Module AIR UNIT RELAY BCU- 132C	Passed	5203369671	<input type="checkbox"/>
	Control Relay Module AIR UNIT RELAY BCU- 133	Passed	5204636918	<input type="checkbox"/>
	Control Relay Module AIR UNIT RELAY BCU- 135	Passed	5204636260	<input type="checkbox"/>
	Control Relay Module BLD_MAIN_AHUSD_13	Passed	5203790963	<input type="checkbox"/>
	Control Relay Module BLD_MAIN_AHUSD_14	Passed	5203791557	<input type="checkbox"/>
<b><i>Untested</i></b>				
<b>Smoke Detector</b>				
Pre-Action System	Main bldg admin office server rm. 2nd smk in server rm		80712683	
Pre-Action System	Main bldg admin office server rm. smk closes to fire panel		80712684	
<b>Building: MCPSS-Murphy High School      Control Panel: 5 - Edwards EST3</b>				
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	Control Relay Module AHUSD BCU 112A	Passed	5203789462	<input type="checkbox"/>
	Control Relay Module AHUSD UNIT RTU 1	Passed	5283048572	<input type="checkbox"/>
	Control Relay Module AHUSD UNIT RTU 2	Passed	5284968534	<input type="checkbox"/>
	Control Relay Module AHUSD UNIT RTU 3	Passed	5283049050	<input type="checkbox"/>

Building: MCPSS-Murphy High School Control Panel: 5 - Edwards EST3				
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
	Control Relay Module BLDG_7_AHUSH_7	Passed	5213492055	<input type="checkbox"/>
	Control Relay Module BLD_7_AHUSD_5	Passed	5203791120	<input type="checkbox"/>
<b>Untested</b>				
<b>Programmable Relay</b>				
NS Output	Control Relay Module MAIN BLDG ELEVATOR HAT		5203790024	<input type="checkbox"/>
NS Output	Control Relay Module MAIN BLDG ELEVATOR PRIMARY CAPTURE		5203790000	<input type="checkbox"/>
NS Output	Control Relay Module MAIN BLDG ELEVATOR SECONDARY CAPTURE		5203794466	<input type="checkbox"/>
NS Output	Control Relay Module MAIN BLDG ELEVATOR SHUNT		5203795562	<input type="checkbox"/>
Building: MCPSS-Murphy High School Control Panel: 6 - Edwards EST3				
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b>Passed</b>				
<b>Fan Shutdown</b>				
	Control Relay Module BLDG_1_AHUSD_1	Passed	5293375767	<input type="checkbox"/>
Building: MCPSS-Murphy High School Control Panel: 7 - Edwards EST3				
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b>Passed</b>				
<b>Fan Shutdown</b>				
	Control Relay Module AIR UNIT SHUT DOWN FOR D1	Passed	5281895000	<input type="checkbox"/>
	Control Relay Module AIR UNIT SHUT DOWN FOR D116A	Passed	5281789620	<input type="checkbox"/>
	Control Relay Module AIR UNIT SHUT DOWN FOR D117	Passed	5281791678	<input type="checkbox"/>
	Control Relay Module AIR UNIT SHUT DOWN FOR D117B	Passed	5281789422	<input type="checkbox"/>
	Control Relay Module AIR UNIT SHUT DOWN FOR D118	Passed	5281895048	<input type="checkbox"/>
Building: MCPSS-Murphy High School Control Panel: 8 - Edwards EST3				

The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	Control Relay Module BAND BLDG AHUSD AHU 1	Passed	5202571679	<input type="checkbox"/>
	Control Relay Module BAND BLDG AHUSD AHU 2	Passed	5267553481	<input type="checkbox"/>
	Control Relay Module BAND BLDG AHUSD AHU 3	Passed	5203795494	<input type="checkbox"/>
	Control Relay Module BAND BLDG AHUSD AHU 4	Passed	5203789509	<input type="checkbox"/>

**Building: MCPSS-Murphy High School      Control Panel: 9 - Edwards EST3**

The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.

Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	Control Relay Module AUD. AIR UNIT RELAY BCU 101 BALCONY	Passed	5204618983	<input type="checkbox"/>
	Control Relay Module AUD. AIR UNIT RELAY BCU 113A BACKSTAGE	Passed	5204891201	<input type="checkbox"/>
	Control Relay Module AUD. AIR UNIT RELAY BCU 113B BACKSTAGE	Passed	5204636666	<input type="checkbox"/>
	Control Relay Module AUD. AIR UNIT RELAY MECH ROOM 117	Passed	5204636628	<input type="checkbox"/>

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Murphy High School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">🗨️</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣️ Intelligibility		Sound Test
		Voice	STI			
<i>Passed</i>						
<b>Sound Test Points</b>						
Main bldg	Passed			<input type="checkbox"/>		0010
Cafeteria	Passed			<input type="checkbox"/>		0011
Auditorium	Passed			<input type="checkbox"/>		0012
Biology bldg	Passed			<input type="checkbox"/>		0013
Math bldg	Passed			<input type="checkbox"/>		0014
VO TECH bldg	Passed			<input type="checkbox"/>		0015
Band bldg	Passed			<input type="checkbox"/>		0016
Culinary bldg	Passed			<input type="checkbox"/>		0017
UA bldg–new name/Languages bldg old name	Passed			<input type="checkbox"/>		0018
<i>Untested</i>						
<b>Sound Test Points</b>						
Auditorium				<input type="checkbox"/>		0001
Band bldg				<input type="checkbox"/>		0002
Biology bldg				<input type="checkbox"/>		0003
Cafeteria				<input type="checkbox"/>		0004
Culinary bldg				<input type="checkbox"/>		0005
Main bldg				<input type="checkbox"/>		0006
Math bldg				<input type="checkbox"/>		0007
VO TECH bldg				<input type="checkbox"/>		0008
UA bldg–new name/Languages bldg old name				<input type="checkbox"/>		0009

# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Murphy High School		Control Panel: 4 - Edwards EST3		
<p><i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i></p>				
Location	Description	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
Control Relay Module AHU 210 AHUSD		Passed	5273803051	<input type="checkbox"/>
Control Relay Module AHU F2 AHUSD		Passed	5203471473	<input type="checkbox"/>
Control Relay Module AIR UNIT RELAY AHU 211 MAIN BLDG		Passed	5203789684	<input type="checkbox"/>
Control Relay Module AIR UNIT RELAY BCU- 104		Passed	5203791397	<input type="checkbox"/>
Control Relay Module AIR UNIT RELAY BCU- 106		Passed	5203791366	<input type="checkbox"/>
Control Relay Module AIR UNIT RELAY BCU- 107		Passed	5203792073	<input type="checkbox"/>
Control Relay Module AIR UNIT RELAY BCU- 128		Passed	5204618259	<input type="checkbox"/>
Control Relay Module AIR UNIT RELAY BCU- 129		Passed	5204636208	<input type="checkbox"/>
Control Relay Module AIR UNIT RELAY BCU- 132A		Passed	5203370080	<input type="checkbox"/>
Control Relay Module AIR UNIT RELAY BCU- 132C		Passed	5203369671	<input type="checkbox"/>
Control Relay Module AIR UNIT RELAY BCU- 133		Passed	5204636918	<input type="checkbox"/>
Control Relay Module AIR UNIT RELAY BCU- 135		Passed	5204636260	<input type="checkbox"/>
Control Relay Module BLD_MAIN_AHUSD_13		Passed	5203790963	<input type="checkbox"/>
Control Relay Module BLD_MAIN_AHUSD_14		Passed	5203791557	<input type="checkbox"/>



*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
Control Relay Module AHUSD BCU 112A		Passed	5203789462	<input type="checkbox"/>
Control Relay Module AHUSD UNIT RTU 1		Passed	5283048572	<input type="checkbox"/>
Control Relay Module AHUSD UNIT RTU 2		Passed	5284968534	<input type="checkbox"/>
Control Relay Module AHUSD UNIT RTU 3		Passed	5283049050	<input type="checkbox"/>
Control Relay Module BLDG_7_AHUSH_7		Passed	5213492055	<input type="checkbox"/>
Control Relay Module BLD_7_AHUSD_5		Passed	5203791120	<input type="checkbox"/>

Building: MCPSS-Murphy High School

Control Panel: 6 - Edwards EST3

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
Control Relay Module BLDG_1_AHUSD_1		Passed	5293375767	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
Control Relay Module AIR UNIT SHUT DOWN FOR D1		Passed	5281895000	<input type="checkbox"/>
Control Relay Module AIR UNIT SHUT DOWN FOR D116A		Passed	5281789620	<input type="checkbox"/>
Control Relay Module AIR UNIT SHUT DOWN FOR D117		Passed	5281791678	<input type="checkbox"/>
Control Relay Module AIR UNIT SHUT DOWN FOR D117B		Passed	5281789422	<input type="checkbox"/>
Control Relay Module AIR UNIT SHUT DOWN FOR D118		Passed	5281895048	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
Control Relay Module BAND BLDG AHUSD AHU 1		Passed	5202571679	<input type="checkbox"/>
Control Relay Module BAND BLDG AHUSD AHU 2		Passed	5267553481	<input type="checkbox"/>
Control Relay Module BAND BLDG AHUSD AHU 3		Passed	5203795494	<input type="checkbox"/>
Control Relay Module BAND BLDG AHUSD AHU 4		Passed	5203789509	<input type="checkbox"/>

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
Control Relay Module AUD. AIR UNIT RELAY BCU 101 BALCONY		Passed	5204618983	<input type="checkbox"/>
Control Relay Module AUD. AIR UNIT RELAY BCU 113A BACKSTAGE		Passed	5204891201	<input type="checkbox"/>
Control Relay Module AUD. AIR UNIT RELAY BCU 113B BACKSTAGE		Passed	5204636666	<input type="checkbox"/>
Control Relay Module AUD. AIR UNIT RELAY MECH ROOM 117		Passed	5204636628	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

<b>Building: MCPSS-Murphy High School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.*

**Battery**

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	AUDITORIUM LOBBY batt#1 evax pnl	8	12				
Sealed Lead Acid	AUDITORIUM LOBBY batt#2 evax pnl	8	12				
Sealed Lead Acid	main bldg front office battery #1	18	12	12.89	12	18	10
Sealed Lead Acid	main bldg front office battery #2	18	12				

<b>Building: MCPSS-Murphy High School</b>	<b>Control Panel: 2 - Edwards EST3</b>
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*The Battery & Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.*

**Battery**

Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Passed</i></b>							
Sealed Lead Acid	2nd fl main bldg mech rm BPS #7. batt#1	7	12	12.59	12	7	6.5
Sealed Lead Acid	2nd fl main bldg mech rm BPS #7. batt#2	7	12	12.89	12	7	6.6
Sealed Lead Acid	2nd fl main bldg mech rm BPS #8 batt#1	7	12	12.76	12	7	6.2
Sealed Lead Acid	2nd fl main bldg mech rm BPS #8 batt#2	7	12	12.66	12	7	6.7
Sealed Lead Acid	Culinary mech /elect. rm BPS #4 batt#1	7	12	12.65	12	7	6.5
Sealed Lead Acid	Culinary mech /elect. rm BPS #4 batt#2	7	12	12.78	12	7	7.5
Sealed Lead Acid	elect. rm. by main bldg behind kit. batt#1 cab7 cafeteria bldg	26	12	12.89	12	26	27
Sealed Lead Acid	elect. rm. by main bldg behind kit. batt#2 cab7 cafeteria bldg	26	12	12.99	12	26	26
Sealed Lead Acid	main bldg janitors closet BPS	7	12	12.88	12	7	6.4

Sealed Lead Acid	#1 batt#1 main bldg janitors closet BPS #1 batt#2	7	12	12.56	12	7	7.1
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	Auditorium BPS #5 by facp batt#1	7.6	12				
Sealed Lead Acid	Auditorium BPS #5 by facp batt#2	7.6	12				
Sealed Lead Acid	Auditorium BPS #6. by facp batt#1	7.6	12				
Sealed Lead Acid	Auditorium BPS #6. by facp batt#2	7.6	12				
Sealed Lead Acid	elect. rm. by main bldg behind kit. BPS BY CAB7 batt#1	7	12				
Sealed Lead Acid	elect. rm. by main bldg behind kit. BPS BY CAB7 batt#2	7	12				
Sealed Lead Acid	main bldg mech rm BPS #9. batt#1	7.6	12				
Sealed Lead Acid	main bldg mech rm BPS #9. batt#2	7.6	12				
Sealed Lead Acid	main bldg janitors closet BPS #2 batt#1	8	12				
Sealed Lead Acid	main bldg janitors closet BPS #2 batt#2	8	12				
<b>Power Supply</b>							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<b><i>Passed</i></b>							
Breaker	2nd fl main bldg mech rm BPS #7	10	24				
Breaker	2nd fl main bldg mech rm BPS #8	10	24				
Breaker	Auditorium BPS #5 by facp	10	24				
Breaker	Auditorium BPS #6. by facp	10	24				
Breaker	Culinary mech /elect. rm BPS #4	10	24				
Breaker	elect. rm. by main bldg behind kit. BPS #3 BY CAB7	10	24				
Breaker	main bldg mech rm BPS #9	10	24				
Breaker	main bldg janitors closet BPS #1	10	24				
Breaker	main bldg janitors closet BPS #2	10	24				
<b>Building: MCPSS-Murphy High School</b>				<b>Control Panel: 3 - Edwards EST3X</b>			
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
<b>Battery</b>							
Type	Location	Rated	Rated	Pre	Post	Min	Tested

		Ah	Volts	Test	Test	Ah	Ah
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	Auditorium 2nd fl off dressing rm batt#1	26	12				
Sealed Lead Acid	Auditorium 2nd fl off dressing rm batt#2	26	12				
<b>Building: MCPSS-Murphy High School</b>				<b>Control Panel: 4 - Edwards EST3</b>			
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
<b>Battery</b>							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Passed</i></b>							
Sealed Lead Acid	Culinary bldg back mech rm batt#1	18	12	12.78	12	18	17.6
Sealed Lead Acid	Culinary bldg back mech rm batt#2	18	12	12.89	12	18	18.6
<b><i>Untested</i></b>							
Sealed Lead Acid	Main bldg admin office server rm. batt#1 fire suppression pnl.	7	12				
Sealed Lead Acid	Main bldg admin office server rm. batt#2 fire suppression pnl.	7	12				
<b>Building: MCPSS-Murphy High School</b>				<b>Control Panel: 5 - Edwards EST3</b>			
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
<b>Battery</b>							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b><i>Failed/Other</i></b>							
Sealed Lead Acid	VOTECH BLDG CAB #8 batt#1	12	12				
Sealed Lead Acid	VOTECH BLDG CAB #8 batt#2	12	12				
<b>Building: MCPSS-Murphy High School</b>				<b>Control Panel: 6 - Edwards EST3</b>			
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
<b>Battery</b>							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah



<b>Failed/Other</b>							
Sealed Lead Acid	Cab 3 Biology bldg outside elect rm. batt#1	26	12				
Sealed Lead Acid	Cab 3 Biology bldg outside elect rm. batt#2	26	12				
<b>Building: MCPSS-Murphy High School</b>				<b>Control Panel: 7 - Edwards EST3</b>			
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
<b>Battery</b>							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Failed/Other</b>							
Sealed Lead Acid	CAB 1 Math bldg end of hall office batt#1	18	12	12.78	12	18	7.5
Sealed Lead Acid	CAB 1 Math bldg end of hall office batt#2	18	12				
<b>Building: MCPSS-Murphy High School</b>				<b>Control Panel: 8 - Edwards EST3</b>			
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
<b>Battery</b>							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Failed/Other</b>							
Sealed Lead Acid	Band bldg. frt lobby entrance batt#1	26	12				
Sealed Lead Acid	Band bldg. frt lobby entrance batt#2	26	12				
<b>Building: MCPSS-Murphy High School</b>				<b>Control Panel: 9 - Edwards EST3</b>			
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
<b>Battery</b>							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Failed/Other</b>							
Sealed Lead Acid	(U A) bldg cab 2 (old label) Languages bldg batt#1	18	12				
Sealed Lead Acid	(U A) bldg cab 2 (old label) Languages bldg batt#2	18	12				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Murphy High School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.18%	1
Battery	Control	7.10%	40
Bell	Indicating	0.18%	1
Control Panel	Control	1.60%	9
Fan Shutdown	Auxiliary	6.04%	34
Heat Detector	Initiating	7.99%	45
Horn/Strobe	Indicating	0.71%	4
Indicating Device	Indicating	1.07%	6
Initiating Device	Initiating	0.36%	2
Monitor Device	Monitor	3.73%	21
Power Supply	Control	1.60%	9
Programmable Relay	Auxiliary	6.04%	34
Pull Station	Initiating	6.57%	37
Smoke Detector	Initiating	50.98%	287
Sound Test	Indicating	3.20%	18
Special Control	Control	0.18%	1
Strobe	Indicating	0.18%	1
Voice Evacuation	Control	0.18%	1
Waterflow Switch	Initiating	2.13%	12

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Monitor Device	1	CT2	Tamper	09/28/2022
Programmable Relay	12	CR	NS Output	09/28/2022
Smoke Detector	8	IPHS		09/28/2022
Smoke Detector	37	PS		09/28/2022
Waterflow Switch	1	CT2		09/28/2022
<b>Continental</b>				
Battery	2	CB1280	Sealed Lead Acid	09/26/2022
<b>Edwards</b>				
Annunciator	1		LCD Display	09/26/2022
Control Panel	1	EST3	Addressable	09/26/2022
Voice Evacuation	1	ANS25		09/26/2022
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	09/26/2022

<b>Building: MCPSS-Murphy High School</b>	<b>Control Panel: 2 - Edwards EST3</b>
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The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Monitor Device	1	WTM	Tamper	09/28/2022
Programmable Relay	13	CR	NS Output	09/28/2022
Smoke Detector	6	IPHS		09/28/2022
Smoke Detector	40	PS		09/28/2022
Waterflow Switch	1	WTM		09/28/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/26/2022
Power Supply	9	BPS10A		09/26/2022
<b>Leoch</b>				
Battery	2	DJW12-26	Sealed Lead Acid	09/26/2022
Battery	2	DJW12-7.2	Sealed Lead Acid	09/26/2022
Battery	2	DJW12-7.6	Sealed Lead Acid	09/26/2022
<b>Power Patrol</b>				
Battery	2	SEC1075	Sealed Lead Acid	09/26/2022
<b>Power patrol</b>				
Battery	3	SEC1075	Sealed Lead Acid	09/26/2022
<b>Ultra Tech</b>				
Battery	2	UT1272F1	Sealed Lead Acid	09/26/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Power Patrol</b>				
Battery	1	SEC1075	Sealed Lead Acid	09/26/2020
<b><i>In Service - 5 Years to 10 Years</i></b>				
<b>Leoch</b>				
Battery	2	DJW12-7.6	Sealed Lead Acid	01/26/2016
Battery	2	DJW12-7.6	Sealed Lead Acid	12/26/2015
<b>Continental</b>				
Battery	2	CB1280	Sealed Lead Acid	09/26/2015
<b>Building: MCPSS-Murphy High School</b>			<b>Control Panel: 3 - Edwards EST3X</b>	
<p>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</p>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Heat Detector	1	HFS		09/28/2022
Monitor Device	1	WTM	Tamper	09/28/2022

Programmable Relay	5	CR	NS Output	09/28/2022
Smoke Detector	7	IPHS		09/28/2022
Smoke Detector	9	PS		09/28/2022
Waterflow Switch	1	WTM		09/28/2022
<b>Edwards</b>				
Control Panel	1	EST3X	Addressable	09/26/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Leoch</b>				
Battery	2	DJW1 2-26	Sealed Lead Acid	10/26/2020
<b>Building: MCPSS-Murphy High School</b>			<b>Control Panel: 4 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
<b>Type</b>	<b>Qty</b>	<b>Model #</b>	<b>Description</b>	<b>Install Date</b>
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Fan Shutdown	14	CR		09/28/2022
Heat Detector	15	HFS		09/28/2022
Smoke Detector	23	PS		09/28/2022
Monitor Device	2	CT2	Supervisory	09/26/2022
Monitor Device	1	CT2	Tamper	09/26/2022
Pull Station	1	278		09/26/2022
Smoke Detector	42	PS		09/26/2022
Smoke Detector	2	PS	Photoelectric	09/26/2022
Smoke Detector	1	SIGA-PS	Photoelectric	09/26/2022
Waterflow Switch	1	CT2		09/26/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/26/2022
<b>Fike</b>				
Pull Station	1	HFC-227ea	Dual Action	09/26/2022
Special Control	1	10-063. rev.#4	suppression system	09/26/2022
<b>Power Patrol</b>				
Battery	2	SEC1075	Sealed Lead Acid	09/26/2022
Smoke Detector	1	SEC1075	Photoelectric	09/26/2022
<b>Power Sonic</b>				
Battery	2	PS-12180NB2	Sealed Lead Acid	09/26/2022
<b><i>In Service - 25 Years or Older</i></b>				
<b>EST</b>				
Smoke Detector	1	PS		12/31/1969
<b>Building: MCPSS-Murphy High School</b>			<b>Control Panel: 5 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Fan Shutdown	6	CR		09/28/2022
Programmable Relay	4	CR	NS Output	09/28/2022
Smoke Detector	12	PS		09/28/2022
Smoke Detector	1	SD		09/28/2022
Pull Station	1	CT1		09/27/2022
Smoke Detector	1	IPHS		09/27/2022
Heat Detector	5	HFS		09/26/2022
Initiating Device	1	CT1	Addressable Module	09/26/2022
Monitor Device	2	CT2	Supervisory	09/26/2022
Monitor Device	3	CT2	Tamper	09/26/2022
Pull Station	6	278		09/26/2022
Smoke Detector	8	PS		09/26/2022
Waterflow Switch	3	CT2		09/26/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/26/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Interstate</b>				
Battery	2	SLA1105	Sealed Lead Acid	09/26/2020
<b>Building: MCPSS-Murphy High School</b>			<b>Control Panel: 6 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Fan Shutdown	1	CR		09/28/2022
Smoke Detector	6	IPHS		09/28/2022
Smoke Detector	3	PS		09/28/2022
Horn/Strobe	1			09/27/2022
Indicating Device	1	CC1		09/27/2022
Pull Station	1	278		09/27/2022
Smoke Detector	5	PS		09/27/2022
Waterflow Switch	1	CT1		09/27/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/26/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Leoch</b>				
Battery	2	DJW12-26	Sealed Lead Acid	11/26/2020
<b>Building: MCPSS-Murphy High School</b>			<b>Control Panel: 7 - Edwards EST3</b>	

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Fan Shutdown	5	CR		09/28/2022
Smoke Detector	10	PS		09/28/2022
Heat Detector	1	CT1		09/27/2022
Heat Detector	6	HFS		09/27/2022
Indicating Device	1	CC1		09/27/2022
Monitor Device	1	WTM	Tamper	09/27/2022
Smoke Detector	9	IPHS		09/27/2022
Smoke Detector	1	PS		09/27/2022
Waterflow Switch	1	WTM		09/27/2022

<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/26/2022

***In Service - 3 Years to 5 Years***

<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	02/26/2021

**Building: MCPSS-Murphy High School** **Control Panel: 8 - Edwards EST3**

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Fan Shutdown	4	CR		09/28/2022
Heat Detector	3	HFS		09/28/2022
Heat Detector	1	HRS		09/28/2022
Monitor Device	1	CT1	Tamper	09/28/2022
Monitor Device	1	CT2	Tamper	09/28/2022
Pull Station	7	278		09/28/2022
Smoke Detector	25	PS		09/28/2022
Waterflow Switch	1	CT2		09/28/2022

<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/26/2022

<b>Leoch</b>				
Battery	1	DJW12-26	Sealed Lead Acid	09/26/2022

***In Service - 3 Years to 5 Years***

<b>Leoch</b>				
Battery	1	DJW12-26	Sealed Lead Acid	10/26/2020

**Building: MCPSS-Murphy High School** **Control Panel: 9 - Edwards EST3**

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Fan Shutdown	4	CR		09/28/2022
Monitor Device	1	CT2	Tamper	09/28/2022
Smoke Detector	4	CT1		09/28/2022
Smoke Detector	3	PS		09/28/2022
Heat Detector	12	HFS		09/27/2022
Heat Detector	1	HRS		09/27/2022
Horn/Strobe	2			09/27/2022
Indicating Device	4	CC1		09/27/2022
Monitor Device	1	CT1		09/27/2022
Monitor Device	1	CT1	Tamper	09/27/2022
Monitor Device	2	CT2	Tamper	09/27/2022
Pull Station	20	278		09/27/2022
Smoke Detector	22	PS		09/27/2022
Waterflow Switch	1	CT1		09/27/2022
Waterflow Switch	1	CT2		09/27/2022
Monitor Device	2	CT2	Supervisory	09/26/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	09/26/2022
<b>Fike</b>				
Initiating Device	1	FM-200	Supporting Field Device	09/26/2022
<b>GENTEX</b>				
Bell	1	GB6-24		09/26/2022
<b>System Sensor</b>				
Horn/Strobe	1			09/26/2022
Strobe	1			09/26/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Elk</b>				
Battery	2	ELK-121 80	Sealed Lead Acid	12/26/2020

# Zone Address Report

Generated by: *BuildingReports.com*

Building: MCPSS-Murphy High School		Control Panel: 1 - Edwards EST3	
<p><i>The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.</i></p>			
Address	Device Type	Location	ScanID
<b>Zone/Circuit: 02</b>			
0001	Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE HALL @ CLASSRM 162	3904288918
0002	Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE HALL @ CLASS RM 166	3904284835
0003	Smoke Detector	4D Multisensor Smoke Detector MATH BLDG SMOKE HALL @ CLASSRM 170	3306441584
0004	Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE HALL @ CLASSRM 621	3904290522
0005	Smoke Detector	4D Multisensor Smoke Detector MATH BLDG SMOKE HALL @ CLASSRM 174	3306440280
0006	Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE HALL @ GIRL'S ROOM	3904281964
0007	Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE HALL @ BOY'S ROOM	3904268439
0008	Smoke Detector	4D Multisensor Smoke Detector MATH BLDG SMOKE CLASSROOM 601	3306440082
0009	Smoke Detector	4D Multisensor Smoke Detector MATH BLDG SMOKE CLASSROOM 160	3306441577
0010	Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE CLASSROOM 164	3934361780
0011	Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE CLASSROOM 168	3904290645
0012	Smoke Detector	4D Multisensor Smoke Detector MATH BLDG SMOKE CLASSROOM 172	3306440877
0013	Smoke Detector	4D Multisensor Smoke Detector MATH BLDG SMOKE CLASSROOM 621	3306441362
0014	Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE CLASSROOM 162	3902586368
0015	Smoke Detector	4D Multisensor Smoke Detector MATH BLDG SMOKE CLASSROOM 166	3306411891
0016	Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE CLASSROOM 170	3902428286
0017	Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE CLASSROOM 174	3904298252
0018	Smoke Detector	4D Multisensor Smoke Detector MATH BLDG SMOKE JANITOR ROOM	3306440402
0019	Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE BOY'S RESTROOM	3974144473
0020	Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE TEACHER'S OFFICE	3904288888



0021	Smoke Detector	Photoelectric Smoke Detector MATH BLDG SMOKE GIRL'S RESTROOM	3935996523
0022	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C17	3930374005
0023	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKESUPPLY AIR BCU-C17	3984284336
0024	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C16	3933851565
0025	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKESUPPLY AIR BCU-C16	3984285555
0026	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C15	3935496856
0027	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKESUPPLY AIR BCU-C15	3984284244
0028	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C14	3933852210
0029	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKESUPPLY AIR BCU-C14	3984285579
0030	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C13	3935000138
0031	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKESUPPLY AIR BCU-C13	3984285586
0032	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C05	3984256043
0033	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKESUPPLY AIR BCU-C1A	3958626360
0034	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C1B	3930373893
0035	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKESUPPLY AIR BCU-C1B	3972749380
0036	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C02	3984285685
0037	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKESUPPLY AIR BCU-C02	3984284008
0038	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C03	3984284237
0039	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKESUPPLY AIR BCU-C03	3984286040
0040	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C04	3933851671
0041	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKESUPPLY AIR BCU-C04	3984285388
0042	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C05	3984286101
0043	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKESUPPLY AIR BCU-C1A	3976127436
0044	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKERETURN AIR BCU-C06	3933853620
0045	Smoke Detector	Photoelectric Smoke Detector MATH BLDG DUCT SMOKESUPPLY AIR BCU-C06	3984285692
0126	Waterflow Switch	Dual Input Module MATH BLDG WATERFLOW SPRINKLER RISER	4937196744
0127	Monitor Device	Dual Input Module MATH BLDG TAMPER Tamper	4937196751

		SPRINKLER RISER			
0128	Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C1A	NS Output		5286098116
0129	Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C1B	NS Output		5286097744
0130	Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C13	NS Output		5286098482
0131	Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C14	NS Output		5286098086
0132	Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C15	NS Output		5286097874
0133	Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C16	NS Output		5286097706
0134	Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C17	NS Output		5286097225
0135	Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C02	NS Output		5286097683
0136	Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C03	NS Output		5286097676
0137	Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C04	NS Output		5286097317
0138	Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C05	NS Output		5286097164
0139	Programmable Relay	Control Relay Module MATH BLDG AHU RELAY HVAC UNIT BCU-C06	NS Output		5286098147
<b>Zone/Circuit: 03</b>					
0153	Annunciator	AUDITORIUM LOBBY	LCD Display		80712653
0153	Voice Evacuation	AUDITORIUM LOBBY			80712656
0153	Battery	AUDITORIUM LOBBY batt#1 evax pnl	Sealed Lead Acid		80712655
0153	Battery	AUDITORIUM LOBBY batt#2 evax pnl	Sealed Lead Acid		80712654
0153	Control Panel	main bldg front office	Addressable		80712690
0153	Battery	main bldg front office battery #1	Sealed Lead Acid		80712689
0153	Battery	main bldg front office battery #2	Sealed Lead Acid		80712688

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
0001	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKEJANITOR ROOM		3904290102
0002	Smoke Detector	4D Multisensor Smoke Detector LANGUAGES BLDG SMOKEBOY'S RESTROOM		3306411945
0003	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKETEACHER'S OFFICE		3904290041
0004	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKEGIRL'S RESTROOM		3904290607
0005	Smoke Detector	4D Multisensor Smoke Detector LANGUAGES BLDG SMOKEHALL @ BOY'S ROOM		3306440570
0006	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKEHALL @ GIRL'S ROOM		3904282749
0007	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKEHALL @ CLASSROOM 173		3923994487
0008	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKEHALL @ CLASSROOM 169		3904297194
0009	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKEHALL @ CLASSROOM 165		3904285337
0010	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKEHALL @ CLASSROOM 161		3904290119
0011	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKEHALL @ CLASSROOM 611		3931690210
0012	Smoke Detector	4D Multisensor Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 171		3306441416
0013	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 167		3904298276
0014	Smoke Detector	4D Multisensor Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 163		3306440129
0015	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 159		3964524100
0016	Smoke Detector	Photoelectric Smoke Detector		3904283524

		LANGUAGES BLDG SMOKECLASSROOM 173	
0017	Smoke Detector	4D Multisensor Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 169	3306440525
0018	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 165	3904295343
0019	Smoke Detector	Photoelectric Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 161	3904291000
0020	Smoke Detector	4D Multisensor Smoke Detector LANGUAGES BLDG SMOKECLASSROOM 611	3306440303
0021	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B1A	3933852487
0022	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKE SUPPLY AIR BCU-B1A	3984285500
0024	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKE SUPPLY AIR BCU-B1B	3984284428
0025	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B02	3934993219
0026	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKE SUPPLY AIR BCU-B02	3956817425
0027	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B03	3934992755
0028	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKE SUPPLY AIR BCU-B03	3984284084
0029	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B04	3984285722
0030	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKE SUPPLY AIR BCU-B04	3984284381
0031	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B05	3984284404
0032	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKE SUPPLY AIR BCU-B05	3984283742
0033	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B06	3934999969
0034	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKE SUPPLY AIR BCU-B06	3984285739

0035	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B13a		3984284022
0036	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKE SUPPLY AIR BCU-B13a		3984286118
0037	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B14A		3984285708
0038	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKE SUPPLY AIR BCU-B14A		3984285357
0039	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B14B		3984285753
0040	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKE SUPPLY AIR BCU-B14B		3984285364
0041	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B15		3933851640
0042	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKE SUPPLY AIR BCU-B15		3984285777
0043	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B16		3934991581
0044	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKE SUPPLY AIR BCU-B16		3984283995
0045	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B13b		3934959536
0046	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKE SUPPLY AIR BCU-B13b		3984285760
0053	Smoke Detector	Photoelectric Smoke Detector LANGUAGES DUCT SMOKERETURN AIR BCU-B1B		3935000077
0126	Waterflow Switch	Waterflow/Tamper Module LANGUAGES WATERFLOW SPRINKLER RISER		4977800120
0127	Monitor Device	Waterflow/Tamper Module LANGUAGE BLDG TAMPERSPRINKLER RISER	Tamper	4977800137
0128	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B1A	NS Output	5286098000
0129	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B1B	NS Output	5286098468
0130	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B02	NS Output	5284574797
0131	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B03	NS Output	5284592265
0132	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B04	NS Output	5284574377

0133	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B05	NS Output	5286098253
0134	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B06	NS Output	5286098505
0135	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B13A	NS Output	5286097171
0136	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B14A	NS Output	5284575381
0137	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B14B	NS Output	5286098376
0138	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B15	NS Output	5286098130
0139	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B16	NS Output	5284591527
0140	Programmable Relay	Control Relay Module LANGUAGES AHU RELAY HVAC UNIT BCU-B13B	NS Output	5284574179

### Zone/Circuit: 03

0153	Power Supply	2nd fl main bldg mech rm BPS #7		80712662
0153	Battery	2nd fl main bldg mech rm BPS #7. batt#1	Sealed Lead Acid	80712661
0153	Battery	2nd fl main bldg mech rm BPS #7. batt#2	Sealed Lead Acid	80712660
0153	Power Supply	2nd fl main bldg mech rm BPS #8		80712659
0153	Battery	2nd fl main bldg mech rm BPS #8 batt#1	Sealed Lead Acid	80712658
0153	Battery	2nd fl main bldg mech rm BPS #8 batt#2	Sealed Lead Acid	80712657
0153	Power Supply	Auditorium BPS #5 by facp		80712649
0153	Battery	Auditorium BPS #5 by facp batt#1	Sealed Lead Acid	80712647
0153	Battery	Auditorium BPS #5 by facp batt#2	Sealed Lead Acid	80712648
0153	Power Supply	Auditorium BPS #6. by facp		80712646
0153	Battery	Auditorium BPS #6. by facp batt#1	Sealed Lead Acid	80712644
0153	Battery	Auditorium BPS #6. by facp batt#2	Sealed Lead Acid	80712645
0153	Power Supply	Culinary mech /elect. rm BPS #4		80712640
0153	Battery	Culinary mech /elect. rm BPS #4 batt#1	Sealed Lead Acid	80712639
0153	Battery	Culinary mech /elect. rm BPS #4 batt#2	Sealed Lead Acid	80712638
0153	Control Panel	elect. rm. by main bldg behind kit.	Addressable	80712677
0153	Power Supply	elect. rm. by main bldg behind kit. BPS #3 BY CAB7		80712674
0153	Battery	elect. rm. by main bldg behind kit. BPS BY CAB7 batt#1	Sealed Lead Acid	80712673
0153	Battery	elect. rm. by main bldg behind kit. BPS BY CAB7 batt#2	Sealed Lead Acid	80712672
0153	Battery	elect. rm. by main bldg behind kit. batt#1 cab7 cafeteria bldg	Sealed Lead Acid	80712676
0153	Battery	elect. rm. by main bldg behind kit. batt#2 cab7 cafeteria bldg	Sealed Lead Acid	80712675
0153	Power Supply	main bldg mech rm BPS #9		80712665
0153	Battery	main bldg mech rm BPS #9. batt#1	Sealed Lead Acid	80712663
0153	Battery	main bldg mech rm BPS #9. batt#2	Sealed Lead Acid	80712664
0153	Power Supply	main bldg janitors closet BPS #1		80712671

0153	Battery	main bldg janitors closet BPS #1 batt#1	Sealed Lead Acid	80712669
0153	Battery	main bldg janitors closet BPS #1 batt#2	Sealed Lead Acid	80712668
0153	Power Supply	main bldg janitors closet BPS #2		80712670
0153	Battery	main bldg janitors closet BPS #2 batt#1	Sealed Lead Acid	80712667
0153	Battery	main bldg janitors closet BPS #2 batt#2	Sealed Lead Acid	80712666

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Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
0001	Smoke Detector	4D Multisensor Smoke Detector BIOLOGY BLDG SMOKE CLASSROOM 147		3306441140
0002	Smoke Detector	4D Multisensor Smoke Detector BIOLOGY BLDG SMOKE CLASSROOM 143		3306441225
0003	Smoke Detector	4D Multisensor Smoke Detector BIOLOGY BLDG SMOKE TEACHER'S WORKROOM		3306441157
0004	Smoke Detector	4D Multisensor Smoke Detector BIOLOGY BLDG SMOKE HALL @ WORKROOM		3306412010
0005	Smoke Detector	4D Multisensor Smoke Detector BIOLOGY BLDG SMOKE HALL @ ENTRANCE		3306441348
0006	Smoke Detector	4D Multisensor Smoke Detector BIOLOGY BLDG SMOKE CLASSROOM 149		3306440693
0007	Smoke Detector	4D Multisensor Smoke Detector BIOLOGY BLDG SMOKE CLASSROOM 145		3306441805
0008	Heat Detector	Fixed-Temperature Heat Detector BIOLOGY BLDG HEAT MAINTENANCE ROOM		3601953096
0009	Smoke Detector	Photoelectric Smoke Detector BIOLOGY DUCT DET. RM 143 SUPPLY		3983622627
0010	Smoke Detector	Photoelectric Smoke Detector BIOLOGY DUCT DET. RM 143 RETURN		3983623075
0011	Smoke Detector	Photoelectric Smoke Detector BIOLOGY DUCT DET. RM 149 RETURN		3983622771
0012	Smoke Detector	Photoelectric Smoke Detector BIOLOGY DUCT DET. RM 149 SUPPLY		3983622788
0013	Smoke Detector	Photoelectric Smoke Detector BIOLOGY DUCT DET. RM 147 SUPPLY		3983623327
0014	Smoke Detector	Photoelectric Smoke Detector BIOLOGY DUCT DET. RM 147 RETURN		3983622658
0015	Smoke Detector	Photoelectric Smoke Detector BIOLOGY DUCT DET. STORAGE RM RETURN		3983623563
0016	Smoke Detector	Photoelectric Smoke Detector BIOLOGY DUCT DET. RM 145 RETURN		3983623082
0017	Smoke Detector	Photoelectric Smoke Detector BIOLOGY DUCT DET. RM 145 SUPPLY		3983622641
0126	Waterflow Switch	Waterflow/Tamper Module BIOLOGY WATERFLOW SPRINKLER RISER		4977798267
0127	Monitor Device	Waterflow/Tamper Module BIOLOGY BLDG TAMPER SPRINKLER RISER	Tamper	4977798274
0140	Programmable Relay	Control Relay Module BIOLOGY AHU RELAY RTU BIOLOGY 2	NS Output	5213483497
0141	Programmable Relay	Control Relay Module BIOLOGY AHU RELAY RTU BIOLOGY 3	NS Output	5204803846
0142	Programmable Relay	Control Relay Module BIOLOGY AHU RELAY RTU BIOLOGY	NS Output	5210360784



0144	Programmable Relay	Control Relay Module BIOLOGY AHU RELAY RTU BIOLOGY 4	NS Output	5273521696
0145	Programmable Relay	Control Relay Module BIOLOGY AHU RELAY RTU BIOLOGY 1	NS Output	5267540412
<b>Zone/Circuit: 03</b>				
0153	Control Panel	Auditorium 2nd fl off dressing rm	Addressable	80712652
0153	Battery	Auditorium 2nd fl off dressing rm batt#1	Sealed Lead Acid	80712650
0153	Battery	Auditorium 2nd fl off dressing rm batt#2	Sealed Lead Acid	80712651

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Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
0001	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE MAIN OFFICE		3958760224
0002	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 SMOKE BY WORK ROOM 210		3974171318
0003	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 SMOKE ELEV LOBBY 2ND FLOOR		3972684742
0004	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 SMOKE BY CLASS 214		3996741551
0005	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 SMOKE BY CLASS 218		3974143933
0006	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 SMOKE BY CLASS 216		3959646299
0007	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 DUCT DETAHU 210 RETURN		3976130429
0008	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 DUCT DETAHU 210 SUPPLY		3959612645
0009	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 DUCT DETAHU-F2 RETURN		3997114835
0010	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 SMOKE BY STAIR C 2ND FLOOR		3974174159
0011	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 DUCT DETAHU-F2 SUPPLY		3958407754
0012	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 SMOKE BY CLASS 204		3974137222
0013	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 SMOKE BY CLASS 200		3974141939
0014	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F2 SMOKE BY CLASS 205		3974145890
0015	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F3 SMOKE NORTH ROOF OFFICE		3934360165
0016	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG F3 SMOKE SOUTH ROOF OFFICE		3924105752
0017	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL1 SMOKE DET. BY STAIR C		3974290644
0018	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL1 SMOKE DET. BY PRINCIPAL 106		3972684797
0019	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL1 SMOKE DET. BY FIRST AID 128		3972684193
0020	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL1 SMOKE DET. BY MECH RM 130		3958414868
0021	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL1 SMOKE DET. BY PRINC. 106 2		3936128640
0022	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL1 SMOKE DET. BY AD MIN RM 100		3923992407

0022	Special Control	Main bldg admin office server rm.	suppression system	80712687
0022	Smoke Detector	Main bldg admin office server rm. 2nd smk in server rm	Photoelectric	80712683
0022	Battery	Main bldg admin office server rm. batt#1 fire suppression pnl.	Sealed Lead Acid	80712686
0022	Battery	Main bldg admin office server rm. batt#2 fire suppression pnl.	Sealed Lead Acid	80712685
0022	Pull Station	Main bldg admin office server rm. by entry door to server rm.	Dual Action	80712682
0022	Smoke Detector	Main bldg admin office server rm. smk closes to fire panel	Photoelectric	80712684
0023	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL1 SMOKE DET. BY CONFR. RM 105		3924083333
0023	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL1 SMOKE DET. BY Conference Room	Photoelectric	3917250162
0024	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL1 SMOKE DET. BY TEACH LNG 129		3926330749
0025	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG FL1 SMOKE2 DET. BY TEACH LNG 129		3974180419
0026	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. FL1 BY MECH RM 131		3924067531
0027	Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU135 MECH RM 130 RET		3958407549
0028	Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU135 SUP MECH RM 130		3958407815
0029	Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU128 RET MECH RM 130		3958392838
0030	Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU128 SUP MECH RM 130		3958392975
0031	Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU129 RET MECH RM 131		3996418071
0032	Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU129 SUP MECH RM 131		3998169292
0033	Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU133 SUP MECH RM 131		3958407822
0034	Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU133 RET MECH RM 131		3958393026
0035	Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU107 SUP MAIN HALL		3958407839
0036	Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU107 RET MAIN HALL		3972275490
0037	Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU106 SUP MAIN HALL		3958414226
0038	Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU106 RET MAIN HALL		3958394665
0039	Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU104 RET MAIN HALL		3958407808
0040	Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU104 SUP MAIN HALL		3958392869

0041	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. MAIN ENTRY SOUTH		3975090366
0042	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. ADMIN/OFFICE 107		3974145609
0043	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. LIBRARY N. HALL #1		3958391398
0044	Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU132A RET COMPUTER LAB		3958414196
0045	Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU132A SUP COMPUTER LAB		3958392500
0046	Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU132C SUP COMPUTER LAB		3958391602
0047	Smoke Detector	Photoelectric Smoke Detector MAIN BLD DUCT DET BCU132C RET COMPUTER LAB		3958392128
0048	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. LIBRARY N. HALL #2		3958392227
0049	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. LIBRARY S. HALL #1		3958392999
0050	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. LIBRARY S. HALL #2	Photoelectric	3958393125
0051	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. D HALL BY LAB 223		3974082607
0052	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY LAB 219		3919718462
0053	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. BY SCIENCE CLASS 213		3921960460
0054	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG DUCT DET. AHU 211 SUPPLY		3954126581
0055	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG DUCT DET. AHU 211 RETURN		3996735512
0056	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL D1 BY GIRL RR E		3919711357
0057	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG DUCT DET. BCU D1 RETURN		3996741971
0058	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG DUCT DET. BCU D1 SUPPLY		3996740844
0059	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. BY STAIR A 1ST FL		3919711319
0060	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL D1 BY GIRL RR W		3919717250
0061	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY CLASS 123		3921980710
0062	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. D HALL BY CLASS 119		3921960392
0063	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. D HALL BY CLASS 115		3974179314
0064	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. STORAGE 113 B		3921982288
0065	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG DUCT DET. BCU 111 RET D HALL		3996741940
0066	Smoke Detector	Photoelectric Smoke Detector MAIN		3954184031

0067	Heat Detector	BLDG DUCT DET. BCU 111 SUP D HALL Fixed-Temperature Heat Detector MAIN	3620513356
0068	Heat Detector	BLDG HEAT DET. CLASS 217 B #1 Fixed-Temperature Heat Detector MAIN	3620513448
0069	Heat Detector	BLDG HEAT DET. CLASS 217 B #2 Fixed-Temperature Heat Detector MAIN	3604094055
0070	Heat Detector	BLDG HEAT DET. CLASS 223 #1 Fixed-Temperature Heat Detector MAIN	3604112520
0071	Heat Detector	BLDG HEAT DET. CLASS 223 #2 Fixed-Temperature Heat Detector MAIN	3604112025
0072	Heat Detector	BLDG HEAT DET. CLASS 217 #1 Fixed-Temperature Heat Detector MAIN	3604112605
0073	Heat Detector	BLDG HEAT DET. CLASS 217 #2 Fixed-Temperature Heat Detector MAIN	3604113435
0074	Heat Detector	BLDG HEAT DET. CLASS 19 #1 Fixed-Temperature Heat Detector MAIN	3604094017
0075	Heat Detector	BLDG HEAT DET. CLASS 219 #2 Fixed-Temperature Heat Detector MAIN	3604113381
0076	Heat Detector	BLDG HEAT DET. CLASS 213 #1 Fixed-Temperature Heat Detector MAIN	3604113442
0077	Heat Detector	BLDG HEAT DET. CLASS 213 #2 Fixed-Temperature Heat Detector MAIN	3682419740
0078	Heat Detector	BLDG HEAT DET. CLASS 209 #1 Fixed-Temperature Heat Detector MAIN	3620513479
0079	Heat Detector	BLDG HEAT DET. CLASS 209 #2 Fixed-Temperature Heat Detector MAIN	3682400472
0080	Heat Detector	BLDG HEAT DET. CLASS 215 #1 Fixed-Temperature Heat Detector MAIN	3682420456
0081	Heat Detector	BLDG HEAT DET. CLASS 215 #2 Fixed-Temperature Heat Detector MAIN	3682402674
0082	Smoke Detector	BLDG HEAT DET. TEACHER RM 219/223 Photoelectric Smoke Detector MAIN	3974174166
0126	Pull Station	BLDG SMOKE DET. HALL BY 217 B Double Action Fire Alarm Station MAIN	4890073663
0127	Fan Shutdown	BLDG PULL MAIN OFFICE Control Relay Module AHU 210 AHUSD	5273803051
0128	Fan Shutdown	Control Relay Module AHU F2 AHUSD	5203471473
0129	Fan Shutdown	Control Relay Module AIR UNIT RELAY BCU- 129	5204636208
0130	Fan Shutdown	Control Relay Module AIR UNIT RELAY BCU- 133	5204636918
0131	Fan Shutdown	Control Relay Module AIR UNIT RELAY BCU- 135	5204636260
0132	Fan Shutdown	Control Relay Module AIR UNIT RELAY BCU- 128	5204618259
0133	Fan Shutdown	Control Relay Module AIR UNIT RELAY BCU- 104	5203791397
0134	Fan Shutdown	Control Relay Module AIR UNIT RELAY BCU- 106	5203791366
0135	Fan Shutdown	Control Relay Module AIR UNIT RELAY BCU- 107	5203792073
0136	Fan Shutdown	Control Relay Module AIR UNIT RELAY BCU- 132C	5203369671

0137	Fan Shutdown	Control Relay Module AIR UNIT RELAY BCU- 132A		5203370080
0138	Fan Shutdown	Control Relay Module AIR UNIT RELAY AHU 211 MAIN BLDG		5203789684
0139	Fan Shutdown	Control Relay Module BLD_MAIN_AHUSD_13		5203790963
0140	Fan Shutdown	Control Relay Module BLD_MAIN_AHUSD_14		5203791557
0141	Waterflow Switch	Dual Input Module BLD_MAIN_FLOW_1		4905011789
0142	Monitor Device	Dual Input Module BLD_MAIN_TAMPER_1	Tamper	4905011796
0143	Monitor Device	Dual Input Module BLD_MAIN_HI_PRESSURE	Supervisory	4907430663
0144	Monitor Device	Dual Input Module BLD_MAIN_LOW_PRESSURE	Supervisory	4907430670
<b>Zone/Circuit: 03</b>				
0153	Control Panel	Culinary bldg back mech rm	Addressable	80712643
0153	Battery	Culinary bldg back mech rm batt#1	Sealed Lead Acid	80712642
0153	Battery	Culinary bldg back mech rm batt#2	Sealed Lead Acid	80712641

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Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
0001	Smoke Detector	Photoelectric Smoke Detector CAFE. DUCT DETECTOR UNIT RTU 3 SUPPLY		3968395607
0002	Smoke Detector	Photoelectric Smoke Detector CAFE. DUCT DETECTOR UNIT RTU 3 RETURN		3927487794
0003	Smoke Detector	Super Duct Detector CAFE. DUCT DETECTOR UNIT RTU 4 SUPPLY		3912335277
0004	Smoke Detector	Photoelectric Smoke Detector E HALL DUCT DET BCU-E1 SUPPLY		3927782608
0005	Smoke Detector	Photoelectric Smoke Detector CAFE. DUCT DETECTOR UNIT RTU 1 SUPPLY		3968394419
0006	Smoke Detector	Photoelectric Smoke Detector CAFE. DUCT DETECTOR UNIT RTU 1 RETURN		3968429203
0007	Smoke Detector	Photoelectric Smoke Detector CAFE. DUCT DETECTOR UNIT RTU 2 SUPPLY		3968434450
0008	Smoke Detector	Photoelectric Smoke Detector CAFE. DUCT DETECTOR UNIT RTU 2 RETURN		3968434467
0009	Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. ABOVE CAFE. FACP		3304677794
0010	Smoke Detector	Photoelectric Smoke Detector E HALL DUCT DET. BCU-E1 RETURN		3980896649
0011	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. E HALL BY EAST EXIT		3958407914
0012	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. E HALL BY STAIR D 1ST FL		3927783056
0013	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. E HALL BY WEST EXIT		3958392258
0014	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. E HALL BY CLASS 122		3927782363
0015	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. E HALL BY CLASS 114		3982008194
0016	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. E HALL BY CLASS 112		3958760361
0017	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. E HALL BY ELEV 1ST FLOOR		3958760286
0018	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. E HALL BY ELEVATOR LOBBY 1ST FL		3982593263
0019	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. E HALL ELEV EQUIP ROOM		3923875618
0020	Smoke Detector	Photoelectric Smoke Detector CAFE DUCT DET. RTU 4 RETURN		3934959635
0021	Heat Detector	Fixed-Temperature Heat Detector KITCHEN HEAT DETECTOR#1		3604113404
0022	Smoke Detector	Photoelectric Smoke Detector E HALL DUCT DET. BCU 112A BY ELEV SUP		3958407853
0023	Smoke Detector	Photoelectric Smoke Detector E HALL		3958392906

0024	Heat Detector	DUCT DET. BCU 112A RET BY ELEV Fixed-Temperature Heat Detector HEAT DET. IN DISH WASH AREA		3604123335
0025	Heat Detector	Fixed-Temperature Heat Detector KITCHEN HEAT DETECTOR#2		3604123342
0026	Heat Detector	Fixed-Temperature Heat Detector KITCHEN HEAT DETECTOR#3		3604113428
0027	Heat Detector	Fixed-Temperature Heat Detector KITCHEN HEAT DETECTOR#4		3604093638
0126	Pull Station	Double Action Fire Alarm Station PULL STATION CAFE. CONCESSION		4893041324
0127	Pull Station	Double Action Fire Alarm Station PULL STATION CAFE. FRONT EAST EXIT		4893061179
0128	Pull Station	Double Action Fire Alarm Station PULL STATION CAFE. FRONT CENTER		4893051866
0129	Pull Station	Double Action Fire Alarm Station PULL STATION CAFE. FRONT WEST		4893059381
0130	Programmable Relay	Control Relay Module MAIN BLDG ELEVATOR PRIMARY CAPTURE	NS Output	5203790000
0131	Programmable Relay	Control Relay Module MAIN BLDG ELEVATOR SECONDARY CAPTURE	NS Output	5203794466
0132	Programmable Relay	Control Relay Module MAIN BLDG ELEVATOR HAT	NS Output	5203790024
0133	Programmable Relay	Control Relay Module MAIN BLDG ELEVATOR SHUNT	NS Output	5203795562
0134	Fan Shutdown	Control Relay Module AHUSD UNIT RTU 3		5283049050
0135	Fan Shutdown	Control Relay Module AHUSD UNIT RTU 1		5283048572
0136	Fan Shutdown	Control Relay Module AHUSD UNIT RTU 2		5284968534
0137	Fan Shutdown	Control Relay Module BLDG_7_AHUSH_7		5213492055
0138	Initiating Device	kitchen hood Single Input Module CAFE HOOD SYSTEM	Addressable Module	4805169665
0139	Fan Shutdown	Control Relay Module BLD_7_AHUSD_5		5203791120
0140	Fan Shutdown	Control Relay Module AHUSD BCU 112A		5203789462
0141	Waterflow Switch	Dual Input Module BLD_7_FLOW_3		4904780020
0142	Monitor Device	Dual Input Module BLD_7_TAMPER_3	Tamper	4904780037
0143	Waterflow Switch	Dual Input Module BLD_7_FLOW_2		4904783243
0144	Monitor Device	Dual Input Module BLD_7_TAMPER_2	Tamper	4904783250
0145	Waterflow Switch	Dual Input Module BLD_7_FLOW_1		4930456487
0146	Monitor Device	Dual Input Module BLD_7_TAMPER_1	Tamper	4930456494
0147	Monitor Device	Dual Input Module BLD_7_JOCKEY_HI_PRESS	Supervisory	4904781607
0148	Monitor Device	Dual Input Module BLD_7_JOCKEY_LO_PRESS	Supervisory	4904781614
0149	Pull Station	Single Input Module BLD_7_BACKFLOW		4821844706
0169	Pull Station	Double Action Fire Alarm Station KITCHEN PULL STATION BY EXIT		4890761539
0170	Pull Station	Double Action Fire Alarm Station KITCHEN PULL STATION BY LITCHEN HALL		4890705151
<b>Zone/Circuit: 03</b>				
0153	Battery	VOTECH BLDG CAB #8 batt#1	Sealed Lead Acid	80712636
0153	Battery	VOTECH BLDG CAB #8 batt#2	Sealed Lead Acid	80712635
0153	Control Panel	VOTECH BLDG CAB8	Addressable	80712637



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Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
0001	Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. VO-TECH ABOVE FACP		3303579570
0002	Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. VO-TECH BOE COOP STORAGE 1		3303579563
0003	Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. VO-TECH BOE COOP STORAGE 2		3303587735
0004	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. VO-TECH HALL BY BOYS BATH		3929700433
0005	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. VO-TECH FRONT HALL		3902588829
0006	Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. VO-TECH ELEC ROOM 105		3303579501
0007	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. VO-TECH HALL BY ROOM 124		3929601532
0008	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. VO-TECH HALL BY ROOM 104		3917465788
0009	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. VO-TECH AC UNIT SUPPLY 1		3927783001
0010	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. VO-TECH AC UNIT SUPPLY 2		3927786019
0011	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. VO-TECH AC UNIT RETURN 2		3934999655
0012	Smoke Detector	Photoelectric Smoke Detector SMOKE DET. VO-TECH 2ND FLOOR AC ROOM		3996338720
0013	Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. VO-TECH ART STORAGE RM 122		3303605873
0014	Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. VO-TECH TV STORAGE ROOM 121		3303603480
0126	Waterflow Switch	Single Input Module VO TECH BLDG SPRINKLER WATERFLOW		4845162985
0127	Pull Station	Double Action Fire Alarm Station PULL STATION VO-TECH OFFICE		4897206002
0127	Horn/Strobe	Horn strobe HORN STROBE VO-TECH OFFICE		522115891
0128	Fan Shutdown	Control Relay Module BLDG_1_AHUSD_1		5293375767
0129	Indicating Device	Single Input Signal Module CAB_1_AUD_1		5097528611
<b>Zone/Circuit: 03</b>				
0153	Control Panel	Cab 3 Biology bldg outside elect rm.	Addressable	80712634
0153	Battery	Cab 3 Biology bldg outside elect rm. batt#1	Sealed Lead Acid	80712633
0153	Battery	Cab 3 Biology bldg outside elect rm. batt#2	Sealed Lead Acid	80712632

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Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
0001	Heat Detector	Fixed-Temperature Heat Detector HEAT DET. CULINARY BLDG. IN HALL		3602617843
0002	Heat Detector	Fixed-Temperature Heat Detector HEAT DET. CULINARY BLDG. IN TRAINING KIT		3602616075
0003	Heat Detector	Fixed-Temperature Heat Detector HEAT DET. CULINARY BLDG. IN CHEFS OFFICE		3602618840
0004	Heat Detector	Fixed-Temperature Heat Detector HEAT DET. CULINARY BLDG. IN SCULLERY		3602622694
0005	Heat Detector	Fixed-Temperature Heat Detector HEAT DET. CULINARY BLDG. IN TRAINING KIT		3602618857
0006	Heat Detector	Fixed-Temperature Heat Detector HEAT DET. CULINARY BLDG. IN MAINT CLOSET		3602508264
0007	Smoke Detector	Photoelectric Smoke Detector DUCT DET. BCU-116A RETURN-CULINARY BLDG		3934992793
0008	Smoke Detector	Photoelectric Smoke Detector DUCT DET. BCU-116A SUPPLY-CULINARY BLDG		3981195093
0009	Smoke Detector	Photoelectric Smoke Detector DUCT DET. BCU-117B RETURN-CULINARY BLDG		3976031511
0010	Smoke Detector	Photoelectric Smoke Detector DUCT DET. BCU-117B SUPPLY-CULINARY BLDG		3976033775
0011	Smoke Detector	Photoelectric Smoke Detector DUCT DET. BCU-117 RETURN-CULINARY BLDG		3976033836
0012	Smoke Detector	Photoelectric Smoke Detector DUCT DET. BCU-117 SUPPLY-CULINARY BLDG		3976029969
0013	Smoke Detector	Photoelectric Smoke Detector DUCT DET. BCU-118 RETURN-CULINARY BLDG		3976033720
0014	Smoke Detector	Photoelectric Smoke Detector DUCT DET. BCU-118 SUPPLY-CULINARY BLDG		3976030965
0015	Smoke Detector	Photoelectric Smoke Detector DUCT DET. AHU 1 RET. CULINARY BLD MECH RM		3976030538
0016	Smoke Detector	Photoelectric Smoke Detector DUCT DET. AHU 1 SUP. CULINARY BLD MECH RM		3911661902
0017	Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. CULINARY BLDG. STORAGE AREA SW		3307780644
0018	Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. CULINARY BLDG. STORAGE AREA NW		3307781696
0019	Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. CULINARY BLDG. STORAGE AREA NE		3307742994
0020	Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. CULINARY STORAGE AREA CENTER E		3307787179
0021	Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. CULINARY BLDG. STORAGE AREA SE		3307781863

0022	Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. CULINARY BLDG. ENTRY CORR.		3307781535	
0023	Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. CULINARY BLDG. CLASS RM.117		3307781528	
0024	Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. CULINARY BLDG. CLASS RM. 117		3307786998	
0025	Smoke Detector	4D Multisensor Smoke Detector SMOKE DET. CULINARY BLDG. ABOVE F.A.C.P.		3307741157	
0026	Smoke Detector	Photoelectric Smoke Detector DUCT DET. CULINARY BLDG AHU 2 BY FACP		3934959574	
0126	Fan Shutdown	Control Relay Module AIR UNIT SHUT DOWN FOR D116A		5281789620	
0127	Fan Shutdown	Control Relay Module AIR UNIT SHUT DOWN FOR D117B		5281789422	
0128	Fan Shutdown	Control Relay Module AIR UNIT SHUT DOWN FOR D117		5281791678	
0129	Fan Shutdown	Control Relay Module AIR UNIT SHUT DOWN FOR D118		5281895048	
0130	Fan Shutdown	Control Relay Module AIR UNIT SHUT DOWN FOR D1		5281895000	
0131	Indicating Device	Single Input Signal Module BPS TRIP CULLINARY		5090791142	
0132	Waterflow Switch	Waterflow/Tamper Module SPRINKLER WATERFLOW CULLINARY		4977873209	
0133	Monitor Device	Waterflow/Tamper Module SPRINKLER TAMPER CULLINARY	Tamper	4977873216	
0134	Heat Detector	Single Input Module HOOD SYSTEM CULLINARY BLDG		4831428859	
<b>Zone/Circuit: 03</b>					
0153	Control Panel	CAB 1 Math bldg	end of hall office	Addressable	80712631
0153	Battery	CAB 1 Math bldg	end of hall office	Sealed Lead Acid	80712630
		batt#1			
0153	Battery	CAB 1 Math bldg	end of hall office	Sealed Lead Acid	80712629
		batt#2			

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Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 02</b>				
0001	Smoke Detector	Photoelectric Smoke Detector BAND BLDG SMOKE MAIN ROOM 1		3958655926
0002	Smoke Detector	Photoelectric Smoke Detector BAND BLDG SMOKE MAIN ROOM 2		3958656435
0003	Smoke Detector	Photoelectric Smoke Detector BAND BLDG SMOKE MAIN ROOM 3		3958656275
0004	Smoke Detector	Photoelectric Smoke Detector BAND BLDG SMOKE MAIN ROOM 4		3958656015
0005	Smoke Detector	Photoelectric Smoke Detector BAND BLDG SMOKE MAIN ROOM 5		3958656145
0006	Smoke Detector	Photoelectric Smoke Detector BAND BLDG SMOKE MAIN ROOM 6		3958655858
0007	Smoke Detector	Photoelectric Smoke Detector BAND BLDG SMOKE CLASS 119		3924105691
0008	Smoke Detector	Photoelectric Smoke Detector BAND BLDG SMOKE VEST.116 BY CLASS 119		3958760316
0009	Smoke Detector	Photoelectric Smoke Detector BAND BLDG SMOKE REHERSAL HALL 115-1		3923862939
0010	Smoke Detector	Photoelectric Smoke Detector BAND BLDG SMOKE REHERSAL HALL 115-2		3924083777
0011	Smoke Detector	Photoelectric Smoke Detector BAND BLDG SMOKE VEST. 113 BY MAIN RM		3924038845
0012	Heat Detector	Fixed-Temperature Heat Detector BAND BLDG HEAT DET. JANITOR RM 114		3604114654
0013	Smoke Detector	Photoelectric Smoke Detector BAND BLDG SMOKE DET. BY FACP		3923706172
0014	Heat Detector	Fixed-Temperature Heat Detector BAND BLDG HEAT DET. EXT MECH RM 106		3604112087
0015	Smoke Detector	Photoelectric Smoke Detector BAND BLDG SMOKE DET. STORAGE 105		3923994128
0016	Smoke Detector	Photoelectric Smoke Detector BAND BLDG DUCT DET. AHU 3 SUPPLY		3958413991
0017	Smoke Detector	Photoelectric Smoke Detector BAND BLDG DUCT DET. AHU 3 RETURN		3958414356
0018	Heat Detector	Fixed-Temperature Heat Detector BAND BLDG HEAT DET. INSIDE MECH RM 117		3604095915
0019	Smoke Detector	Photoelectric Smoke Detector BAND BLDG DUCT DET. AHU 4 SUPPLY		3958414738
0020	Smoke Detector	Photoelectric Smoke Detector BAND BLDG DUCT DET. AHU 4 RETURN		3958413977
0021	Smoke Detector	Photoelectric Smoke Detector BAND BLDG DUCT DET. AHU 1 RETURN		3958760170
0022	Smoke Detector	Photoelectric Smoke Detector BAND BLDG DUCT DET. AHU 1 SUPPLY		3958760576
0023	Smoke Detector	Photoelectric Smoke Detector BAND		3958759914

0024	Smoke Detector	BLDG DUCT DET. AHU 2 RETURN Photoelectric Smoke Detector BAND		3958760491
0025	Heat Detector	BLDG DUCT DET. AHU 2 SUPPLY Rate-Of-Rise/Fixed Temperature Heat Detector BAND BLDG HEAT DET. ELEC ROOM 117		3817182747
0026	Smoke Detector	Photoelectric Smoke Detector BAND BLDG SMOKE DET. OUTSIDE STORAGE		3923994401
0027	Smoke Detector	Photoelectric Smoke Detector BAND BLDG SMOKE DET. SPRINKLER RISER ROOM		3923702921
0028	Smoke Detector	Photoelectric Smoke Detector BAND BLDG SMOKE DET. LAUNDRY STORAGE 108		3923729300
0029	Smoke Detector	Photoelectric Smoke Detector BAND BLDG SMOKE DET. OFFICE VESTIBULE 110		3922550509
0126	Pull Station	Double Action Fire Alarm Station BAND BLDG PULL STA. BY FACP		4890420313
0127	Pull Station	Double Action Fire Alarm Station BAND BLDG PULL STA. SOUTH EXIT		4898322350
0128	Fan Shutdown	Control Relay Module BAND BLDG AHUSD AHU 3		5203795494
0129	Pull Station	Double Action Fire Alarm Station BAND BLDG PULL STA. EXT MECH RM 106		4890369872
0130	Fan Shutdown	Control Relay Module BAND BLDG AHUSD AHU 4		5203789509
0131	Fan Shutdown	Control Relay Module BAND BLDG AHUSD AHU 1		5202571679
0132	Fan Shutdown	Control Relay Module BAND BLDG AHUSD AHU 2		5267553481
0133	Pull Station	Double Action Fire Alarm Station BAND BLDG PULL STA. N E EXIT		4890713798
0134	Pull Station	Double Action Fire Alarm Station BAND BLDG PULL STA. E EXIT MAIN RM		4890560392
0135	Pull Station	Double Action Fire Alarm Station BAND BLDG PULL STA. OUTSIDE STORAGE RM		4890728310
0136	Pull Station	Double Action Fire Alarm Station BAND BLDG PULL STA. SPRINKLER RISER RM		4890746277
0137	Waterflow Switch	Dual Input Module BAND BLDG SPRINKLER WATERFLOW		4937222023
0138	Monitor Device	Dual Input Module BAND BLDG SPRINKLER TAMPER	Tamper	4937222030
0139	Monitor Device	Single Input Module BAND BLDG SPRINKLER BACKFLOW	Tamper	4824164504
<b>Zone/Circuit: 03</b>				
0153	Control Panel	Band bldg. frt lobby entrance	Addressable	80712628
0153	Battery	Band bldg. frt lobby entrance batt#1	Sealed Lead Acid	80712627
0153	Battery	Band bldg. frt lobby entrance batt#2	Sealed Lead Acid	80712626

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<b>Zone/Circuit: 03</b>				
0001	Smoke Detector	Photoelectric Smoke Detector AUD. DUCT DET. BACKSTAGE # 2		3998109519
0002	Smoke Detector	Photoelectric Smoke Detector AUD. DUCT DET. BACKSTAGE # 3		3997588995
0003	Smoke Detector	Photoelectric Smoke Detector AUD. DUCT DET. BACKSTAGE # 4		3997592114
0004	Smoke Detector	Photoelectric Smoke Detector AUD. DUCT DET. BACKSTAGE # 5		3997038933
0005	Smoke Detector	Photoelectric Smoke Detector AUD. DUCT DET. BACKSTAGE # 6		3978082467
0006	Smoke Detector	Photoelectric Smoke Detector AUD. DUCT DET. BACKSTAGE # 1		3998126776
0007	Smoke Detector	Photoelectric Smoke Detector AUD. DUCT DET. BCU101SUPPLY ON BALCONY		3998110188
0008	Smoke Detector	Photoelectric Smoke Detector AUD. DUCT DET. BCU101RETURN ON BALCONY		3997583822
0009	Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DET.STORAGEROOM 114 BACKSTAGE		3688049361
0010	Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DET.STORAGEROOM 115a BACKSTAGE		3688049439
0011	Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DET.STORAGEROOM 115 BACKSTAGE		3688050534
0012	Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DET. ELEC ROOM 1 BACKSTAGE		3688052620
0013	Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DET. ELEC ROOM # 2 BACKSTAGE		3688052224
0014	Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DET. BACK STAGE EXIT BY PORCH		3975958376
0015	Smoke Detector	Photoelectric Smoke Detector AUD SMOKE DET. ABOVE F A C P		3975980025
0016	Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DET. ABOVE F A C P		3688050572
0017	Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DET. ELEC ROOM BY F A C P		3688051111
0018	Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DET. WOMANEAST DRESSING ROOM		3975902379
0019	Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DET. EAST STAGE STAIR		3975913405
0020	Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DET. MENS WEST DRESSING		3975951681

		ROOM	
0021	Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DET. WEST STAGE STAIR	3975901914
0022	Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DET. ABOVE AHU 1 MECH RM 117 # 1	3688050596
0023	Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DET. MECH ROOM 117 # 2	3688051104
0024	Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DET. ABOVE BOILER MECH RM 118	3688051043
0025	Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DET. AUDITORIUM N W	3975952213
0026	Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DET. AUDITORIUM N CENTER	3975901921
0027	Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DET. AUDITORIUM N E	3975902195
0028	Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DET. BACK STAGE RESTROOM	3975902416
0029	Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DET. BACK STAGE JANITOR CLOST	3688050541
0030	Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DETECTOR SPOTLIGHT ROOM	3975951889
0031	Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DETECTOR 2ND FL BY EAST EXIT	3975958291
0032	Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DETECTOR 2ND FL BY CLASS 210	3975952190
0033	Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DETECTOR 2ND FL BY CLASS 211	3975901938
0034	Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DETECTOR 2ND FL BY STAIRS	3935996615
0035	Heat Detector	Fixed-Temperature Heat Detector AUD. HEAT DETECTOR IN STORAGE 208	3688049415
0036	Heat Detector	Rate-Of-Rise/Fixed Temperature Heat Detector AUD. HEAT DETECTOR IN STORAGE 207	3816732783
0037	Smoke Detector	Photoelectric Smoke Detector AUD. SMOKE DETECTOR BACKSTAGE #1	3975958390
0038	Smoke Detector	Photoelectric Smoke Detector AUD> SMOKE DETECTOR BACKSTAGE #2	3975902409
0126	Fan Shutdown	Control Relay Module AUD. AIR UNIT RELAY MECH ROOM 117	5204636628
0127	Fan Shutdown	Control Relay Module AUD. AIR UNIT RELAY BCU 113A BACKSTAGE	5204891201
0128	Fan Shutdown	Control Relay Module AUD. AIR UNIT RELAY BCU 113B BACKSTAGE	5204636666
0129	Fan Shutdown	Control Relay Module AUD. AIR UNIT RELAY BCU 101 BALCONY	5204618983
0130	Pull Station	Double Action Fire Alarm Station AUD. PULL STATION SEATING EXIT N E	4891558985
0131	Pull Station	Double Action Fire Alarm Station AUD PULL STATION SEATING EXIT N W	4891556585
0132	Waterflow Switch	Dual Input Module AUDITORIUM SPRINKLER WATERFLOW	4936809102

0133	Monitor Device	Dual Input Module AUDITORIUM SPRINKLER TAMPER 1 RM 118	Tamper	4936809119
0134	Monitor Device	Single Input Module AUDITORIUM SPRINKLER TAMPER 2 RM 118	Tamper	4823117358
0135	Monitor Device	Dual Input Module AUDITORIUM SPRINKLER HI PRESSURE SWITCH	Supervisory	4920705403
0136	Monitor Device	Dual Input Module AUDITORIUM SPRINKLER LOW PRESSURE SWITCH	Supervisory	4920705410
0137	Pull Station	Double Action Fire Alarm Station AUD. PULL STATION LOBBY WEST		4891535894
0138	Pull Station	Double Action Fire Alarm Station AUD. PULL STATION LOBBY EAST		4891574312
0139	Pull Station	Double Action Fire Alarm Station AUD. PULL STATION BACKSTAGE WEST		4891556608
0140	Pull Station	Double Action Fire Alarm Station AUD. PULL STATION STAGE WEST		4891562067
0141	Pull Station	Double Action Fire Alarm Station AUD. PULL STATION STAGE EAST		4891568045
0142	Waterflow Switch	Single Input Module AUDITORIUM SPRINKLER DRY SYS WATERFLOW		4821846434
0143	Pull Station	Double Action Fire Alarm Station AUD. PULL STATION BACKSTAGE ELEC RM		4891575913
0144	Pull Station	Double Action Fire Alarm Station AUD. PULL STATION MECH ROOM 118		4890105104
0145	Pull Station	Double Action Fire Alarm Station AUD. PULL STATION MECH ROOM 117		4891568021
0146	Pull Station	Double Action Fire Alarm Station AUD. PULL STATION SOUTHWEST ATAIRWELL		4891557346
0147	Pull Station	Double Action Fire Alarm Station AUD. PULL STATION MENS DRESSING RM111		4891564665
0148	Pull Station	Double Action Fire Alarm Station AUD. PULL STATION RM 109 WOMEN DRESSING		4891537959
0148	Horn/Strobe	Horn Strobe AUD FRONT LOBBY		55288632
0148	Horn/Strobe	Horn Strobe AUD. BACK OF STAGE		558821618
0149	Pull Station	Double Action Fire Alarm Station AUD. PULL STATION BALCONY WEST		4891572639
0150	Pull Station	Double Action Fire Alarm Station AUD. PULL STATION BALCONY EAST		4891568038
0151	Pull Station	Double Action Fire Alarm Station AUD PULL STATION 2ND FL BY EAST EXIT		4891316806
0152	Pull Station	Double Action Fire Alarm Station AUD PULL STATION 2ND BY STAIRWELL		4890683374
0153	Pull Station	Double Action Fire Alarm Station AUD PULL STATION 2ND IN STORAGE 208		4891317049
0153	Control Panel	(U A) bldg cab 2 (old label) Languages bldg	Addressable	80712625
0153	Battery	(U A) bldg cab 2 (old label) Languages bldg batt#1	Sealed Lead Acid	80712623
0153	Battery	(U A) bldg cab 2 (old label) Languages bldg batt#2	Sealed Lead Acid	80712624
0154	Smoke Detector	Single Input Module AUDITORIUM SMOKE BEAMWEST		4807416941



0155	Smoke Detector	Single Input Module AUDITORIUM SMOKE BEAMCENTER		4824152754
0156	Smoke Detector	Single Input Module AUDITORIUM SMOKE BEAMEAST		4807417658
0157	Monitor Device	Single Input Module AUDITORIUM VECP PTT MICROPHONE		4823721906
0158	Indicating Device	Single Input Signal Module AUDITORIUM VECP TRIP		5079389827
0159	Indicating Device	Single Input Signal Module AUD. VECP SPEAKER CIRCUIT 1		5080363946
0160	Indicating Device	Single Input Signal Module AUD. VECP SPEAKER CIRCUIT 2		5080368750
0161	Indicating Device	Single Input Signal Module AUD. VECP SPEAKER CIRCUIT 3		5079390625
0162	Pull Station	Double Action Fire Alarm Station AUD. PULL STATION SEATING AREA S W		4891567147
0163	Pull Station	Double Action Fire Alarm Station AUD PULL STATION SEATING AREA S E		4891556127
0164	Smoke Detector	Single Input Module AUDITORIUM STAGE SMOKE BEAM		4823233140
0165	Monitor Device	Dual Input Module AUDITORIUM SPRINKLER BACKFLOW ACTIVE	Tamper	4920707407
0166	Monitor Device	Dual Input Module	Tamper	4920707414

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Forest Hill Elementary  
School  
4501 Moffett Rd  
Mobile, AL 36618

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date  
Aug 9, 2024*

Building: MCPSS-Forest Hill Elementary School  
Contact: Demario Morrisette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Forest Hill Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 4501 Moffett Rd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36618	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b> 08/08/2024	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/05/2022	<b>SLC Style:</b> y
<b>Software Version:</b>	<b>Version Date:</b> 08/05/2022	<b>NAC Style:</b> B
<b>Location:</b> 1st Cab1 Outside Mechanical Room	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Digital Communicator	<b>Mfg:</b> Fire watch	<b>Model #:</b>
<b>Test Time/Date:</b> 8/8/24 10:34:53 AM	<b>Restore Time:</b>	<b>Note:</b>





Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.64%	1	100.00%	1	100.00%	0	0.00%
Auxiliary	16	10.19%	16	100.00%	16	100.00%	0	0.00%
Control	11	7.01%	11	100.00%	4	36.36%	7	63.64%
Indicating	2	1.27%	1	50.00%	1	100.00%	0	0.00%
Initiating	125	79.62%	125	100.00%	125	100.00%	0	0.00%
Supervisory	2	1.27%	2	100.00%	2	100.00%	0	0.00%
<b>Totals</b>	<b>157</b>	<b>100%</b>	<b>156</b>	<b>99.36%</b>	<b>149</b>	<b>95.51%</b>	<b>7</b>	<b>4.49%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Aug 12, 2024	<b>Building:</b> MCPSS-Forest Hill Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>

# Discrepancy Report

Generated by: *BuildingReports.com*

Building: MCPSS-Forest Hill Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
ScanID	Location	Problem	Address	Reference
<b><i>Control</i></b>				
<b>Control Panel</b>				
79482726	1st Cab1 Outside Mechanical Room	Pathway Is Obstructed		1

Building: MCPSS-Forest Hill Elementary School		Control Panel: 2		
<p><i>The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.</i></p>				
Device Type	Manufacturer	ModelNumber	Date	Qty
<b><i>Items listed for Recall or Replacement/Upgrade</i></b>				
No items found during this inspection.				
 ScanID	 Location	 Problem	Address	 Reference
<b><i>Control</i></b>				
<b>Battery</b>				
79482725	1st Cab1 Outside MECH batt1	Failed Date Code 12V 18Ah		2
79482724	1st Cab1 Outside MECH batt2	Failed Date Code 12V 18Ah		2
79482727	1st Cab1 Outside Mech bps batt1	Failed Date Code 12V 7Ah		2
79482728	1st Cab1 Outside Mech bps batt2	Failed Date Code 12V 7Ah		2
93004952	1st Outside Mech in communicator panel	Failed Load Test 12V 7Ah		2
<b>Power Supply</b>				
79482729	1st Cab1 Outside Mechanical Room	Pathway Is Obstructed		2

# Proposed Solutions Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

<b>Building: MCPSS-Forest Hill Elementary School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Control Panel</b>					
79482726	1st Cab1 Outside Mechanical Room		EST3	T/M	<input type="checkbox"/>

<b>Building: MCPSS-Forest Hill Elementary School</b>	<b>Control Panel: 2</b>
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*The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.*

ScanID	Location	Solution	Model #	Cost	Fix
<b>Control</b>					
<b>Battery</b>					
79482725	1st Cab1 Outside MECH batt1		DJW12-18	T/M	<input type="checkbox"/>
79482724	1st Cab1 Outside MECH batt2		DJW12-18	T/M	<input type="checkbox"/>
79482727	1st Cab1 Outside Mech bps batt1		SEC1075	T/M	<input type="checkbox"/>
79482728	1st Cab1 Outside Mech bps batt2		SEC1075	T/M	<input type="checkbox"/>
93004952	1st Outside Mech in communicator panel			T/M	<input type="checkbox"/>
<b>Power Supply</b>					
79482729	1st Cab1 Outside Mechanical Room		BPS10A	T/M	<input type="checkbox"/>
				<b>PO #:</b> (none)	<b>T/M</b>

# Notes & Recommendations

Generated by: BuildingReports.com

Building: MCPSS-Forest Hill Elementary School		Control Panel: n/a		
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
ScanID	Note	Device Type	Location	Comment
<b><i>Indicating</i></b>				
0002	1	Sound Test	main bldg,cafeteria,gym	Passed
horn,strobes,and strobe onlys				



# Inspection & Testing

Generated by: BuildingReports.com

<b>Building: MCPSS-Forest Hill Elementary School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Alarm</b>				
Kitchen Hood	1st KITCHEN	Tested	12:45:15 PM	08/08/2024
<b>Auxiliary</b>				
Fan Shutdown	1st AHU 1 EAST WING OUTSIDE	Tested	12:46:36 PM	08/08/2024
Fan Shutdown	1st AHU 2 KITCHEN MECH ROOM	Tested	12:44:49 PM	08/08/2024
Fan Shutdown	1st AHU 3 KITCHEN MECH ROOM	Tested	12:45:07 PM	08/08/2024
Fan Shutdown	1st AHU 4 KITCHEN MECH ROOM	Tested	12:44:46 PM	08/08/2024
Fan Shutdown	1st AHU 5 KITCHEN MECH ROOM	Tested	12:44:42 PM	08/08/2024
Fan Shutdown	1st IN OFFICE MECH ROOM	Tested	12:43:32 PM	08/08/2024
Fan Shutdown	1st IN WEST WING MECH ROOM	Tested	12:43:29 PM	08/08/2024
Releasing Device	1st BOTTOM OF EAST RAMP	Tested	12:46:46 PM	08/08/2024
Releasing Device	1st BOTTOM OF EAST RAMP	Tested	12:46:49 PM	08/08/2024
Releasing Device	1st BOTTOM OF WEST RAMP	Tested	12:43:36 PM	08/08/2024
Releasing Device	1st BOTTOM OF WEST RAMP	Tested	12:43:41 PM	08/08/2024
Releasing Device	1st EAST WING TOP OF RAMP	Tested	12:46:39 PM	08/08/2024
Releasing Device	1st EAST WING TOP OF RAMP	Tested	12:46:42 PM	08/08/2024
Releasing Device	1st TOP OF WEST RAMP	Tested	12:43:44 PM	08/08/2024
Releasing Device	1st TOP OF WEST RAMP	Tested	12:43:47 PM	08/08/2024
Releasing Device	1st side entry magnetic door lock	Tested	12:46:58 PM	08/08/2024
<b>Initiating</b>				
Duct Detector	1st EAST WING AHU RETURN	Tested	12:42:40 PM	08/08/2024
Duct Detector	1st EAST WING AHU SUPPLY	Tested	12:42:36 PM	08/08/2024
Duct Detector	1st MECH RM BY FACP ROOM AHU 2 RET	Tested	12:40:18 PM	08/08/2024
Duct Detector	1st MECH RM BY FACP ROOM AHU 2 SUP	Tested	12:40:05 PM	08/08/2024
Duct Detector	1st MECH RM BY FACP ROOM AHU 3 RET	Tested	12:40:34 PM	08/08/2024
Duct Detector	1st MECH RM BY FACP ROOM AHU 3 SUP	Tested	12:40:30 PM	08/08/2024
Duct Detector	1st OFFICE AHU RETURN	Tested	12:36:15 PM	08/08/2024
Duct Detector	1st OFFICE AHU SUPPLY	Tested	12:36:12 PM	08/08/2024
Duct Detector	1st WEST WING MECH ROOM RETURN	Tested	12:35:45 PM	08/08/2024
Duct Detector	1st WEST WING MECH ROOM SUPPLY	Tested	12:35:41 PM	08/08/2024
Heat Detector	1st CAFETERIA SERVING LINE	Tested	12:38:17 PM	08/08/2024
Heat Detector	1st CAFETERIA SERVING LINE	Tested	12:38:46 PM	08/08/2024
Heat Detector	1st EAST WING IN JANITOR CLOSET	Tested	12:46:33 PM	08/08/2024
Heat Detector	1st EAST WING IN OUTSIDE STORAGE RM	Tested	12:46:30 PM	08/08/2024
Heat Detector	1st EAST WING LAUNDRY RM 111 & 113	Tested	12:46:19 PM	08/08/2024
Heat Detector	1st EAST WING MECH RM ABOVE BOILER	Tested	12:46:23 PM	08/08/2024
Heat Detector	1st EAST WING MECH ROOM ABOVE PUMPS	Tested	12:46:27 PM	08/08/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Heat Detector	1st KITCHEN BY ELECTRIC PANELS	Tested	12:44:38 PM	08/08/2024
Heat Detector	1st KITCHEN BY FRYERS	Tested	12:44:34 PM	08/08/2024
Heat Detector	1st KITCHEN BY OVENS	Tested	12:44:21 PM	08/08/2024
Heat Detector	1st KITCHEN BY OVENS	Tested	12:44:24 PM	08/08/2024
Heat Detector	1st KITCHEN BY REAR DOOR	Tested	12:44:28 PM	08/08/2024
Heat Detector	1st KITCHEN DISHWASH AREA	Tested	12:44:17 PM	08/08/2024
Heat Detector	1st KITCHEN LAUNDRY ROOM	Tested	12:44:31 PM	08/08/2024
Pull Station	1st AT EXIT BY BOTTOM OF RAMP	Tested	12:43:26 PM	08/08/2024
Pull Station	1st BY HALL EXIT NEAR ROOM 201	Tested	12:43:23 PM	08/08/2024
Pull Station	1st BY HALL EXIT NEAR ROOM 217	Tested	12:43:20 PM	08/08/2024
Pull Station	1st CAFETERIA	Tested	12:45:10 PM	08/08/2024
Pull Station	1st EAST WING EXIT BY 113	Tested	12:45:44 PM	08/08/2024
Pull Station	1st EAST WING MID EXIT	Tested	12:45:40 PM	08/08/2024
Pull Station	1st EAST WING RAMP EXIT	Tested	12:45:35 PM	08/08/2024
Pull Station	1st LOBBY EAST HALL EXIT	Tested	12:44:12 PM	08/08/2024
Pull Station	1st LOBBY NORTH EXIT	Tested	12:43:50 PM	08/08/2024
Pull Station	1st NORTH LOBBY EXIT	Tested	12:43:55 PM	08/08/2024
Pull Station	1st OFFICE BY ANNUNCIATOR	Tested	12:46:52 PM	08/08/2024
Pull Station	1st REAR KIT EXIT	Tested	12:45:26 PM	08/08/2024
Smoke Detector	1st BY ENTRY TO WEST WING RAMP	Tested	12:35:50 PM	08/08/2024
Smoke Detector	1st BY EXIT TO CAR POOL	Tested	12:37:44 PM	08/08/2024
Smoke Detector	1st CAFETERIA	Tested	12:38:01 PM	08/08/2024
Smoke Detector	1st CAFETERIA	Tested	12:38:04 PM	08/08/2024
Smoke Detector	1st CAFETERIA	Tested	12:38:07 PM	08/08/2024
Smoke Detector	1st CAFETERIA	Tested	12:38:11 PM	08/08/2024
Smoke Detector	1st EAST WING BY BOTTOM OF RAMP	Tested	12:41:50 PM	08/08/2024
Smoke Detector	1st EAST WING BY BOYS RESTROOM	Tested	12:42:09 PM	08/08/2024
Smoke Detector	1st EAST WING BY EXIT NEAR ROOM 113	Tested	12:42:31 PM	08/08/2024
Smoke Detector	1st EAST WING BY FACULTY RESTROOM	Tested	12:42:00 PM	08/08/2024
Smoke Detector	1st EAST WING BY GIRLS RESTROOM	Tested	12:42:06 PM	08/08/2024
Smoke Detector	1st EAST WING BY MID HALL EXIT CORR	Tested	12:42:03 PM	08/08/2024
Smoke Detector	1st EAST WING BY ROOM 101	Tested	12:41:53 PM	08/08/2024
Smoke Detector	1st EAST WING BY ROOM 103	Tested	12:41:56 PM	08/08/2024
Smoke Detector	1st EAST WING BY ROOM 105	Tested	12:42:14 PM	08/08/2024
Smoke Detector	1st EAST WING BY ROOM 107	Tested	12:42:18 PM	08/08/2024
Smoke Detector	1st EAST WING BY ROOM 109	Tested	12:42:22 PM	08/08/2024
Smoke Detector	1st EAST WING BY ROOM 111	Tested	12:42:26 PM	08/08/2024
Smoke Detector	1st EAST WING BY TOP OF RAMP	Tested	12:41:46 PM	08/08/2024
Smoke Detector	1st EAST WING SERVER ROOM OUTSIDE	Tested	12:42:44 PM	08/08/2024
Smoke Detector	1st ELEC RM ABOVE FACP	Tested	12:37:02 PM	08/08/2024
Smoke Detector	1st EXT KIT BOILER ROOM	Tested	12:41:38 PM	08/08/2024
Smoke Detector	1st GYM SPRINKLER ROOM	Tested	12:37:37 PM	08/08/2024
Smoke Detector	1st GYM STAGE CENTER	Tested	12:37:22 PM	08/08/2024
Smoke Detector	1st GYM STAGE NORTH	Tested	12:37:18 PM	08/08/2024
Smoke Detector	1st GYM STAGE RAMP BOTTOM	Tested	12:37:33 PM	08/08/2024
Smoke Detector	1st GYM STAGE RAMP TOP	Tested	12:37:29 PM	08/08/2024
Smoke Detector	1st GYM STAGE SOUTH	Tested	12:37:26 PM	08/08/2024
Smoke Detector	1st HALL BY CAFE AND LIBRARY	Tested	12:39:31 PM	08/08/2024
Smoke Detector	1st HALL BY CAFE AND LIBRARY	Tested	12:39:35 PM	08/08/2024
Smoke Detector	1st HALL BY GYM AND OFFICE	Tested	12:37:08 PM	08/08/2024

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Smoke Detector	1st HALL BY GYM AND OFFICE	Tested	12:37:14 PM	08/08/2024
Smoke Detector	1st HALL BY OFFICE	Tested	12:36:40 PM	08/08/2024
Smoke Detector	1st HALL TO WEST WING RAMP	Tested	12:36:02 PM	08/08/2024
Smoke Detector	1st IN COUNSELOR CLOSET	Tested	12:41:42 PM	08/08/2024
Smoke Detector	1st IN HALL TO CAR POOL	Tested	12:37:47 PM	08/08/2024
Smoke Detector	1st IN OFFICE LOBBY	Tested	12:36:37 PM	08/08/2024
Smoke Detector	1st IN OFFICE LOBBY SERVER ROOM	Tested	12:36:34 PM	08/08/2024
Smoke Detector	1st IN OFFICE WORKROOM	Tested	12:36:22 PM	08/08/2024
Smoke Detector	1st IN OFFICE WORKROOM CLOSET	Tested	12:36:25 PM	08/08/2024
Smoke Detector	1st IN ROOM TOWEST OF LIBRARY	Tested	12:35:56 PM	08/08/2024
Smoke Detector	1st KIT MECH RMAHU 4 RET	Tested	12:39:19 PM	08/08/2024
Smoke Detector	1st KIT MECH RMAHU 4 SUP	Tested	12:39:16 PM	08/08/2024
Smoke Detector	1st KIT MECH RMAHU 5 RET	Tested	12:39:12 PM	08/08/2024
Smoke Detector	1st KIT MECH RMAHU 5 SUP	Tested	12:39:07 PM	08/08/2024
Smoke Detector	1st KITCHEN DRY STORAGE	Tested	12:38:57 PM	08/08/2024
Smoke Detector	1st KITCHEN LAUNDRY	Tested	12:39:00 PM	08/08/2024
Smoke Detector	1st KITCHEN MECH RM	Tested	12:39:03 PM	08/08/2024
Smoke Detector	1st LIBRARY	Tested	12:39:39 PM	08/08/2024
Smoke Detector	1st LIBRARY	Tested	12:39:42 PM	08/08/2024
Smoke Detector	1st LIBRARY	Tested	12:39:46 PM	08/08/2024
Smoke Detector	1st LIBRARY	Tested	12:39:49 PM	08/08/2024
Smoke Detector	1st LIBRARY BREAK ROOM	Tested	12:39:57 PM	08/08/2024
Smoke Detector	1st LIBRARY OFFICE STORAGE	Tested	12:39:53 PM	08/08/2024
Smoke Detector	1st LIBRARY STORAGE	Tested	12:40:01 PM	08/08/2024
Smoke Detector	1st LOBBY BY CAFETERIA	Tested	12:37:56 PM	08/08/2024
Smoke Detector	1st LOBBY BY OFFICE	Tested	12:37:53 PM	08/08/2024
Smoke Detector	1st LOBBY CENTER	Tested	12:37:50 PM	08/08/2024
Smoke Detector	1st MECH ROOM BY FACP	Tested	12:41:34 PM	08/08/2024
Smoke Detector	1st OFFICE HALL BY ASST PRINCPL	Tested	12:36:19 PM	08/08/2024
Smoke Detector	1st OFFICE HALL BY GUIDANCE	Tested	12:36:05 PM	08/08/2024
Smoke Detector	1st OFFICE HALL BY PRINCIPAL	Tested	12:36:28 PM	08/08/2024
Smoke Detector	1st OFFICE JANITOR CLOSET	Tested	12:36:58 PM	08/08/2024
Smoke Detector	1st OFFICE MECH ROOM	Tested	12:36:09 PM	08/08/2024
Smoke Detector	1st OFFICE STORAGE ROOM	Tested	12:36:44 PM	08/08/2024
Smoke Detector	1st WEST WING BY ADULT RESTROOM	Tested	12:34:56 PM	08/08/2024
Smoke Detector	1st WEST WING BY BOYS RESTROOM	Tested	12:34:49 PM	08/08/2024
Smoke Detector	1st WEST WING BY GIRLS RESTROOM	Tested	12:34:52 PM	08/08/2024
Smoke Detector	1st WEST WING BY ROOM 201	Tested	12:35:10 PM	08/08/2024
Smoke Detector	1st WEST WING BY ROOM 203	Tested	12:35:04 PM	08/08/2024
Smoke Detector	1st WEST WING BY ROOM 209	Tested	12:34:46 PM	08/08/2024
Smoke Detector	1st WEST WING BY ROOM 211	Tested	12:34:42 PM	08/08/2024
Smoke Detector	1st WEST WING BY ROOM 213	Tested	12:34:38 PM	08/08/2024
Smoke Detector	1st WEST WING BY ROOM 215	Tested	12:34:35 PM	08/08/2024
Smoke Detector	1st WEST WING BY ROOM 217	Tested	12:34:31 PM	08/08/2024
Smoke Detector	1st WEST WING BY TEACHER WORK ROOM	Tested	12:35:16 PM	08/08/2024
Smoke Detector	1st WEST WING HALL BY ENTRY RAMP	Tested	12:35:19 PM	08/08/2024
Smoke Detector	1st WEST WING HALL ENTRY	Tested	12:35:36 PM	08/08/2024
Smoke Detector	1st WEST WING LAUNDRY RM IN 215/217	Tested	12:37:05 PM	08/08/2024
Smoke Detector	1st WEST WING MECH RM BY WATER PUMP	Tested	12:34:28 PM	08/08/2024
Smoke Detector	1st WEST WING MECH ROOM BY AHU	Tested	12:34:25 PM	08/08/2024

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
Smoke Detector	1st WEST WING MECH ROOM OFFICE	Tested	12:34:21 PM	08/08/2024
Smoke Detector	1st WEST WING ON ENTRY RAMP	Tested	12:35:23 PM	08/08/2024
Smoke Detector	1st WEST WING ON ENTRY RAMP	Tested	12:35:26 PM	08/08/2024
Smoke Detector	1st WEST WING ON ENTRY RAMP	Tested	12:35:30 PM	08/08/2024
Smoke Detector	1st WEST WING ON ENTRY RAMP	Tested	12:35:33 PM	08/08/2024
Smoke Detector	1st WEST WING SERVER ROOM	Tested	12:35:13 PM	08/08/2024
Waterflow Switch	1st GYM CLOSET 1	Tested	12:44:02 PM	08/08/2024
Waterflow Switch	1st GYM CLOSET 2	Tested	12:44:09 PM	08/08/2024
<b>Supervisory</b>				
Tamper Switch	1st GYM CLOSET 1	Tested	12:43:58 PM	08/08/2024
Tamper Switch	1st GYM CLOSET 2	Tested	12:44:05 PM	08/08/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Control Panel	1st Cab1 Outside Mechanical Room	Tested	10:29:17 AM	08/08/2024

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Passed</i></b>				
<b>Control</b>				
Annunciator	1st Cab2 Office	Tested	11:22:45 AM	08/08/2024
Battery	1st Outside Mech in communicator cell	Tested	10:37:41 AM	08/08/2024
Communicator	1st Outside Mech	Tested	10:34:53 AM	08/08/2024
Communicator	1st Outside Mech communicator cell	Tested	10:37:01 AM	08/08/2024
Device Type	Location	Service	Time	Date
<b><i>Failed/Other</i></b>				
<b>Control</b>				
Battery	1st Cab1 Outside MECH batt1	Tested	10:30:56 AM	08/08/2024
Battery	1st Cab1 Outside MECH batt2	Tested	10:31:31 AM	08/08/2024
Battery	1st Cab1 Outside Mech bps batt1	Tested	10:32:55 AM	08/08/2024
Battery	1st Cab1 Outside Mech bps batt2	Tested	10:33:15 AM	08/08/2024
Battery	1st Outside Mech in communicator panel	Tested	10:36:03 AM	08/08/2024
Power Supply	1st Cab1 Outside Mechanical Room	Tested	10:32:41 AM	08/08/2024

# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-Forest Hill Elementary School**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<b><i>Failed/Other</i></b>		
Battery	Tested	5
Control Panel	Tested	1
Power Supply	Tested	1
<b>Total</b>		<b>7</b>
<b><i>Passed</i></b>		
Annunciator	Tested	1
Battery	Tested	1
Communicator	Tested	2
Duct Detector	Tested	10
Fan Shutdown	Tested	7
Heat Detector	Tested	14
Kitchen Hood	Tested	1
Pull Station	Tested	12
Releasing Device	Tested	9
Smoke Detector	Tested	87
Tamper Switch	Tested	2
Waterflow Switch	Tested	2
<b>Total</b>		<b>148</b>
<b>Grand Total</b>		<b>155</b>

# Auxiliary Functions Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Forest Hill Elementary School		Control Panel: 1 - Edwards EST3		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b><i>Passed</i></b>				
<b>Fan Shutdown</b>				
	1st AHU 1 EAST WING OUTSIDE	Passed	01020139	<input type="checkbox"/>
	1st AHU 2 KITCHEN MECH ROOM	Passed	01020126	<input type="checkbox"/>
	1st AHU 3 KITCHEN MECH ROOM	Passed	01020127	<input type="checkbox"/>
	1st AHU 4 KITCHEN MECH ROOM	Passed	01020125	<input type="checkbox"/>
	1st AHU 5 KITCHEN MECH ROOM	Passed	01020124	<input type="checkbox"/>
	1st IN OFFICE MECH ROOM	Passed	01020105	<input type="checkbox"/>
	1st IN WEST WING MECH ROOM	Passed	01020104	<input type="checkbox"/>
<b>Releasing Device</b>				
	1st BOTTOM OF EAST RAMP	Passed	01020142	<input type="checkbox"/>
	1st BOTTOM OF EAST RAMP	Passed	01020143	<input type="checkbox"/>
	1st BOTTOM OF WEST RAMP	Passed	01020106	<input type="checkbox"/>
	1st BOTTOM OF WEST RAMP	Passed	01020107	<input type="checkbox"/>
	1st EAST WING TOP OF RAMP	Passed	01020140	<input type="checkbox"/>
	1st EAST WING TOP OF RAMP	Passed	01020141	<input type="checkbox"/>
	1st TOP OF WEST RAMP	Passed	01020108	<input type="checkbox"/>
	1st TOP OF WEST RAMP	Passed	01020109	<input type="checkbox"/>
Door Release	1st side entry magnetic door lock	Passed	11111110	<input type="checkbox"/>
<b>Smoke Detector</b>				
General Alarm	1st GYM SPRINKLER ROOM	Passed	01020049	
General Alarm	1st IN OFFICE LOBBY	Passed	01020036	
General Alarm	1st IN OFFICE WORKROOM CLOSET	Passed	01020033	
General Alarm	1st LOBBY BY CAFETERIA	Passed	01020054	

# Sound and Visual Testing

Generated by: BuildingReports.com

Building: MCPSS-Forest Hill Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">📍</span> <b>Location</b> </div>	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">💬</span> <b>Comment</b> </div>	<b>Ambient</b> <span style="font-size: 0.8em;">◀ dB</span>	<b>Alarm</b> <span style="font-size: 0.8em;">◀ dB</span>	<span style="font-size: 1.2em; margin-right: 5px;">👂</span> <b>Intelligibility</b>		<b>Sound Test</b>
				<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">☐</span> <b>Voice</b> </div>	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">◻</span> <b>STI</b> </div>	
<b><i>Passed</i></b>						
<b>Sound Test Points</b>						
main bldg,cafeteria,gym	Passed			☐		0002
<b><i>Untested</i></b>						
<b>Sound Test Points</b>						
main bldg,cafeteria,gym				☐		0001



# Smoke Management Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Forest Hill Elementary School	Control Panel: 1 - Edwards EST3			
<p><i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i></p>				
Location	Description	Comment	ScanID	Simulated
<i>Passed</i>				
<b>Fan Shutdown</b>				
1st AHU 1 EAST WING OUTSIDE		Passed	01020139	<input type="checkbox"/>
1st AHU 2 KITCHEN MECH ROOM		Passed	01020126	<input type="checkbox"/>
1st AHU 3 KITCHEN MECH ROOM		Passed	01020127	<input type="checkbox"/>
1st AHU 4 KITCHEN MECH ROOM		Passed	01020125	<input type="checkbox"/>
1st AHU 5 KITCHEN MECH ROOM		Passed	01020124	<input type="checkbox"/>
1st IN OFFICE MECH ROOM		Passed	01020105	<input type="checkbox"/>
1st IN WEST WING MECH ROOM		Passed	01020104	<input type="checkbox"/>
<b>Releasing Device</b>				
1st BOTTOM OF EAST RAMP		Passed	01020142	<input type="checkbox"/>
1st BOTTOM OF EAST RAMP		Passed	01020143	<input type="checkbox"/>
1st BOTTOM OF WEST RAMP		Passed	01020106	<input type="checkbox"/>
1st BOTTOM OF WEST RAMP		Passed	01020107	<input type="checkbox"/>
1st EAST WING TOP OF RAMP		Passed	01020140	<input type="checkbox"/>
1st EAST WING TOP OF RAMP		Passed	01020141	<input type="checkbox"/>
1st TOP OF WEST RAMP		Passed	01020108	<input type="checkbox"/>
1st TOP OF WEST RAMP		Passed	01020109	<input type="checkbox"/>
1st side entry magnetic door lock	Door Release	Passed	11111110	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Forest Hill Elementary School				Control Panel: 2			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Passed</i>							
Sealed Lead Acid	1st Outside Mech in communicator cell	7	12	12.65	12	7	5.1
<i>Failed/Other</i>							
Sealed Lead Acid	1st Cab1 Outside MECH batt1	18	12				
Sealed Lead Acid	1st Cab1 Outside MECH batt2	18					
Sealed Lead Acid	1st Cab1 Outside Mech bps batt1	7	12				
Sealed Lead Acid	1st Cab1 Outside Mech bps batt2	7	12				
Sealed Lead Acid	1st Outside Mech in communicator panel	7	12	12.55	12	7	1.8
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts		Charging Voltage		
<i>Failed/Other</i>							
Breaker	1st Cab1 Outside Mechanical Room	10	24				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Forest Hill Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.64%	1
Battery	Control	3.82%	6
Communicator	Control	1.27%	2
Control Panel	Control	0.64%	1
Duct Detector	Initiating	6.37%	10
Fan Shutdown	Auxiliary	4.46%	7
Heat Detector	Initiating	8.92%	14
Kitchen Hood	Alarm	0.64%	1
Power Supply	Control	0.64%	1
Pull Station	Initiating	7.64%	12
Releasing Device	Auxiliary	5.73%	9
Smoke Detector	Initiating	55.41%	87
Sound Test	Indicating	1.27%	2
Tamper Switch	Supervisory	1.27%	2
Waterflow Switch	Initiating	1.27%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
Duct Detector	10	2251FB		08/05/2022
Fan Shutdown	7	M500RF		08/05/2022
Heat Detector	2	5251FB		08/05/2022
Heat Detector	12	M501MF		08/05/2022
Kitchen Hood	1	M501MF		08/05/2022
Pull Station	12	M501MF		08/05/2022
Releasing Device	8	M500RF		08/05/2022
Releasing Device	1	M500RF	Door Release	08/05/2022
Smoke Detector	82	2251FB		08/05/2022
Smoke Detector	1	2251FB	Photoelectric	08/05/2022
Tamper Switch	2	M501MF		08/05/2022
Waterflow Switch	2	M501MF		08/05/2022
<b>EST</b>				
Smoke Detector	1	2251FB		08/05/2022
Smoke Detector	3	2251FB	Photoelectric	08/05/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/05/2022

Building: MCPSS-Forest Hill Elementary School	Control Panel: 2
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The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Edwards</b>				
Annunciator	1			08/05/2022
Power Supply	1	BPS10A		08/05/2022
<b>Fire watch</b>				
Battery	1		Sealed Lead Acid	08/05/2022
Communicator	1		Digital Communicator	08/05/2022
<b>Leoch</b>				
Battery	1	DJW12-18	Sealed Lead Acid	08/05/2022
<b>Power patrol</b>				
Battery	2	SEC1075	Sealed Lead Acid	08/05/2022
<b>Telguard</b>				
Battery	1		Sealed Lead Acid	08/05/2022
Communicator	1		Cellular	08/05/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Leoch</b>				
Battery	1	DJW12-18	Sealed Lead Acid	11/05/2020

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Forest Hill Elementary School**

**Control Panel: 1 - Edwards EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	1st WEST WING MECH ROOM OFFICE		01020001
2	Smoke Detector	1st WEST WING MECH ROOM BY AHU		01020002
3	Smoke Detector	1st WEST WING MECH RM BY WATER PUMP		01020003
4	Smoke Detector	1st WEST WING BY ROOM 217		01020004
5	Smoke Detector	1st WEST WING BY ROOM 215		01020005
6	Smoke Detector	1st WEST WING BY ROOM 213		01020006
7	Smoke Detector	1st WEST WING BY ROOM 211		01020007
8	Smoke Detector	1st WEST WING BY ROOM 209		01020008
9	Smoke Detector	1st WEST WING BY BOYS RESTROOM		01020009
10	Smoke Detector	1st WEST WING BY GIRLS RESTROOM		01020010
11	Smoke Detector	1st WEST WING BY ADULT RESTROOM		01020011
12	Smoke Detector	1st WEST WING BY ROOM 203		01020012
13	Smoke Detector	1st WEST WING BY ROOM 201		01020013
14	Smoke Detector	1st WEST WING SERVER ROOM		01020014
15	Smoke Detector	1st WEST WING BY TEACHER WORK ROOM		01020015
16	Smoke Detector	1st WEST WING HALL BY ENTRY RAMP		01020016
17	Smoke Detector	1st WEST WING ON ENTRY RAMP		01020017
18	Smoke Detector	1st WEST WING ON ENTRY RAMP		01020018
19	Smoke Detector	1st WEST WING ON ENTRY RAMP		01020019
20	Smoke Detector	1st WEST WING ON ENTRY RAMP		01020020
21	Smoke Detector	1st WEST WING HALL ENTRY		01020021
22	Duct Detector	1st WEST WING MECH ROOM SUPPLY		01020022
23	Duct Detector	1st WEST WING MECH ROOM RETURN		01020023
24	Smoke Detector	1st BY ENTRY TO WEST WING RAMP		01020024
25	Smoke Detector	1st IN ROOM TOWEST OF LIBRARY		01020025
26	Smoke Detector	1st HALL TO WEST WING RAMP		01020026
27	Smoke Detector	1st OFFICE HALL BY GUIDANCE		01020027
28	Smoke Detector	1st OFFICE MECH ROOM		01020028
29	Duct Detector	1st OFFICE AHU SUPPLY		01020029
30	Duct Detector	1st OFFICE AHU RETURN		01020030
31	Smoke Detector	1st OFFICE HALL BY ASST PRINCPL		01020031
32	Smoke Detector	1st IN OFFICE WORKROOM		01020032
33	Smoke Detector	1st IN OFFICE WORKROOM CLOSET	Photoelectric	01020033
34	Smoke Detector	1st OFFICE HALL BY PRINCIPAL		01020034
35	Smoke Detector	1st IN OFFICE LOBBY SERVER ROOM		01020035
36	Smoke Detector	1st IN OFFICE LOBBY	Photoelectric	01020036
37	Smoke Detector	1st HALL BY OFFICE		01020037

38	Smoke Detector	1st OFFICE STORAGE ROOM		01020038
39	Smoke Detector	1st OFFICE JANITOR CLOSET		01020039
40	Smoke Detector	1st ELEC RM ABOVE FACP		01020040
41	Smoke Detector	1st WEST WING LAUNDRY RM IN 215/217		01020041
42	Smoke Detector	1st HALL BY GYM AND OFFICE		01020042
43	Smoke Detector	1st HALL BY GYM AND OFFICE		01020043
44	Smoke Detector	1st GYM STAGE NORTH		01020044
45	Smoke Detector	1st GYM STAGE CENTER		01020045
46	Smoke Detector	1st GYM STAGE SOUTH		01020046
47	Smoke Detector	1st GYM STAGE RAMP TOP		01020047
48	Smoke Detector	1st GYM STAGE RAMP BOTTOM		01020048
49	Smoke Detector	1st GYM SPRINKLER ROOM	Photoelectric	01020049
50	Smoke Detector	1st BY EXIT TO CAR POOL		01020050
51	Smoke Detector	1st IN HALL TO CAR POOL		01020051
52	Smoke Detector	1st LOBBY CENTER		01020052
53	Smoke Detector	1st LOBBY BY OFFICE		01020053
54	Smoke Detector	1st LOBBY BY CAFETERIA	Photoelectric	01020054
55	Smoke Detector	1st CAFETERIA		01020055
56	Smoke Detector	1st CAFETERIA		01020056
57	Smoke Detector	1st CAFETERIA		01020057
58	Smoke Detector	1st CAFETERIA		01020058
59	Heat Detector	1st CAFETERIA SERVING LINE		01020059
60	Heat Detector	1st CAFETERIA SERVING LINE		01020060
61	Smoke Detector	1st KITCHEN DRY STORAGE		01020061
62	Smoke Detector	1st KITCHEN LAUNDRY		01020062
63	Smoke Detector	1st KITCHEN MECH RM		01020063
64	Smoke Detector	1st KIT MECH RMAHU 5 SUP		01020064
65	Smoke Detector	1st KIT MECH RMAHU 5 RET		01020065
66	Smoke Detector	1st KIT MECH RMAHU 4 SUP		01020066
67	Smoke Detector	1st KIT MECH RMAHU 4 RET		01020067
68	Smoke Detector	1st HALL BY CAFE AND LIBRARY		01020068
69	Smoke Detector	1st HALL BY CAFE AND LIBRARY		01020069
70	Smoke Detector	1st LIBRARY		01020070
71	Smoke Detector	1st LIBRARY		01020071
72	Smoke Detector	1st LIBRARY		01020072
73	Smoke Detector	1st LIBRARY		01020073
74	Smoke Detector	1st LIBRARY OFFICE STORAGE		01020074
75	Smoke Detector	1st LIBRARY BREAK ROOM		01020075
76	Smoke Detector	1st LIBRARY STORAGE		01020076
77	Duct Detector	1st MECH RM BY FACP ROOM AHU 2 SUP		01020077
78	Duct Detector	1st MECH RM BY FACP ROOM AHU 2 RET		01020078
79	Duct Detector	1st MECH RM BY FACP ROOM AHU 3 SUP		01020079
80	Duct Detector	1st MECH RM BY FACP ROOM AHU 3 RET		01020080
81	Smoke Detector	1st MECH ROOM BY FACP		01020081
82	Smoke Detector	1st EXT KIT BOILER ROOM		01020082
83	Smoke Detector	1st IN COUNSELOR CLOSET		01020083
84	Smoke Detector	1st EAST WING BY TOP OF RAMP		01020084
85	Smoke Detector	1st EAST WING BY BOTTOM OF RAMP		01020085
86	Smoke Detector	1st EAST WING BY ROOM 101		01020086
87	Smoke Detector	1st EAST WING BY ROOM 103		01020087
88	Smoke Detector	1st EAST WING BY FACULTY RESTROOM		01020088
89	Smoke Detector	1st EAST WING BY MID HALL EXIT CORR		01020089

90	Smoke Detector	1st EAST WING BY GIRLS RESTROOM	01020090
91	Smoke Detector	1st EAST WING BY BOYS RESTROOM	01020091
92	Smoke Detector	1st EAST WING BY ROOM 105	01020092
93	Smoke Detector	1st EAST WING BY ROOM 107	01020093
94	Smoke Detector	1st EAST WING BY ROOM 109	01020094
95	Smoke Detector	1st EAST WING BY ROOM 111	01020095
96	Smoke Detector	1st EAST WING BY EXIT NEAR ROOM 113	01020096
97	Duct Detector	1st EAST WING AHU SUPPLY	01020097
98	Duct Detector	1st EAST WING AHU RETURN	01020098
99	Smoke Detector	1st EAST WING SERVER ROOM OUTSIDE	01020099
101	Pull Station	1st BY HALL EXIT NEAR ROOM 217	01020101
102	Pull Station	1st BY HALL EXIT NEAR ROOM 201	01020102
103	Pull Station	1st AT EXIT BY BOTTOM OF RAMP	01020103
104	Fan Shutdown	1st IN WEST WING MECH ROOM	01020104
105	Fan Shutdown	1st IN OFFICE MECH ROOM	01020105
106	Releasing Device	1st BOTTOM OF WEST RAMP	01020106
107	Releasing Device	1st BOTTOM OF WEST RAMP	01020107
108	Releasing Device	1st TOP OF WEST RAMP	01020108
109	Releasing Device	1st TOP OF WEST RAMP	01020109
110	Pull Station	1st LOBBY NORTH EXIT	01020110
111	Pull Station	1st NORTH LOBBY EXIT	01020111
112	Tamper Switch	1st GYM CLOSET 1	01020112
113	Waterflow Switch	1st GYM CLOSET 1	01020113
114	Tamper Switch	1st GYM CLOSET 2	01020114
115	Waterflow Switch	1st GYM CLOSET 2	01020115
116	Pull Station	1st LOBBY EAST HALL EXIT	01020116
117	Heat Detector	1st KITCHEN DISHWASH AREA	01020117
118	Heat Detector	1st KITCHEN BY OVENS	01020118
119	Heat Detector	1st KITCHEN BY OVENS	01020119
120	Heat Detector	1st KITCHEN BY REAR DOOR	01020120
121	Heat Detector	1st KITCHEN LAUNDRY ROOM	01020121
122	Heat Detector	1st KITCHEN BY FRYERS	01020122
123	Heat Detector	1st KITCHEN BY ELECTRIC PANELS	01020123
124	Fan Shutdown	1st AHU 5 KITCHEN MECH ROOM	01020124
125	Fan Shutdown	1st AHU 4 KITCHEN MECH ROOM	01020125
126	Fan Shutdown	1st AHU 2 KITCHEN MECH ROOM	01020126
127	Fan Shutdown	1st AHU 3 KITCHEN MECH ROOM	01020127
128	Pull Station	1st CAFETERIA	01020128
129	Kitchen Hood	1st KITCHEN	01020129
130	Pull Station	1st REAR KIT EXIT	01020130
131	Pull Station	1st EAST WING RAMP EXIT	01020131
132	Pull Station	1st EAST WING MID EXIT	01020132
133	Pull Station	1st EAST WING EXIT BY 113	01020133
134	Heat Detector	1st EAST WING LAUNDRY RM 111 & 113	01020134
135	Heat Detector	1st EAST WING MECH RM ABOVE BOILER	01020135
136	Heat Detector	1st EAST WING MECH ROOM ABOVE PUMPS	01020136
137	Heat Detector	1st EAST WING IN OUTSIDE STORAGE RM	01020137
138	Heat Detector	1st EAST WING IN JANITOR CLOSET	01020138
139	Fan Shutdown	1st AHU 1 EAST WING OUTSIDE	01020139
140	Releasing Device	1st EAST WING TOP OF RAMP	01020140
141	Releasing Device	1st EAST WING TOP OF RAMP	01020141
142	Releasing Device	1st BOTTOM OF EAST RAMP	01020142

143	Releasing Device	1st BOTTOM OF EAST RAMP		01020143
143	Releasing Device	1st side entry magnetic door lock	Door Release	111111110
144	Pull Station	1st OFFICE BY ANNUNCIATOR		01020144



# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Davidson High School  
3900 Pleasant Valley Road  
Mobile, AL 36609

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date*

-

Building: MCPSS-Davidson High School  
Contact: Roane Adams  
Title: Manager/Inspector

Company: Advanced Integrated Security  
Contact: Alex Barrymore  
Title: technician

# Executive Summary

Generated by: *BuildingReports.com*

Building Information		
<b>Building:</b> MCPSS–Davidson High School	<b>Contact:</b> Roane Adams	
<b>Address:</b> 3900 Pleasant Valley Road	<b>Phone:</b> 251–380–1501	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36609	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Alex Barrymore	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 2513801501	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b> 251–222–5619	
<b>Country:</b> United States of America	<b>Email:</b> abarrymore.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Simplex	<b>Inspection Date:</b>	<b>IDC Style:</b>
<b>Model Number:</b> 4100U	<b>Install Date:</b> 07/14/2022	<b>SLC Style:</b> MapN
<b>Software Version:</b>	<b>Version Date:</b> 07/14/2022	<b>NAC Style:</b> Y
<b>Location:</b> 1st Principle's Office	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1–800–753–4524	<b>Account #:</b> 1100–4825
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> Telguard	<b>Model #:</b> TG–7
<b>Test Time/Date:</b>	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.20%	0	0.00%	0	0.00%	0	0.00%
Control	30	6.00%	0	0.00%	0	0.00%	0	0.00%
Indicating	105	21.00%	0	0.00%	0	0.00%	0	0.00%
Initiating	354	70.80%	0	0.00%	0	0.00%	0	0.00%
Supervisory	10	2.00%	0	0.00%	0	0.00%	0	0.00%
<b>Totals</b>	<b>500</b>	<b>100%</b>	<b>0</b>	<b>0.00%</b>	<b>0</b>	<b>0.00%</b>	<b>0</b>	<b>0.00%</b>

Certification	
<b>Company:</b> Advanced Integrated Security	<b>Building:</b> MCPSS-Davidson High School
<b>Inspector:</b> Alex Barrymore	<b>Contact:</b> Roane Adams

# Notes & Recommendations

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Davidson High School</b>				
<i>The Notes &amp; Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.</i>				
<b>General Note</b>				
FACP is in programming and in the process of being swapped. Inspection could not be done.				
<b>Building: MCPSS-Davidson High School</b>		<b>Control Panel: 1 - Simplex 4100U</b>		
<b>ScanID</b>	<b>Note</b>	<b>Device Type</b>	<b>Location</b>	<b>Comment</b>
<b>Control</b>				
80713169	2	Control Panel	1st Principle's Office	
Has 4 troubles that need to be corrected				
<b>Initiating</b>				
80713263	3	Smoke Detector	1st FL Auditorium Front Hall	
This device is in trouble at panel				
80713247	4	Smoke Detector	1st FL East Rear Hall Side	
This device is in trouble at control panel				
10001031	5	Smoke Detector	1st 1ST FL HALL BY STAIR A	32
Disabled at control panel				

# Inspection & Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Davidson High School		Control Panel: 1 - Simplex 4100U		
<p><i>The Inspection &amp; Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time &amp; date at which testing occurred.</i></p>				
Device Type	Location	Service	Time	Date
<b>Untested</b>				
<b>Alarm</b>				
Kitchen Hood	Ground KITCHEN HOOD 1:1-077			
<b>Control</b>				
Annunciator	1st Auditorium Lobby			
Annunciator	1st Front Lobby			
Battery	1st NAC Extender Power Supply 2 Battery 1			
Battery	1st NAC Extender Power Supply 2 Battery 2			
Battery	1st NAC Extender Power Supply 3 Battery 1			
Battery	1st NAC Extender Power Supply 3 Battery 2			
Battery	1st NAC Extender Power Supply 4 Battery 1			
Battery	1st NAC Extender Power Supply 4 Battery 2			
Battery	1st Auditorium Lobby In Voice Evac Panel Battery 1			
Battery	1st Auditorium Lobby In Voice Evac Panel Battery 2			
Battery	1st Principle's Office			
Battery	1st Principle's Office			
Battery	1st Principle's Office In FACP Battery 1			
Battery	1st Principle's Office In FACP Battery 2			
Battery	1st Principle's Office In Telguard Communicator			
Battery	1st Principle's Office NAC Extender			
Battery	1st Principle's Office NAC Extender			
Battery	1st Principle's Office NAC Extender Power Supply 1 Battery 1			
Battery	1st Principle's Office NAC Extender Power Supply 1 Battery 2			
Communicator	1st Principle's Office			
Control Panel	1st Principle's Office			
Control Panel	1st Principle's Office			
Power Supply	1st NAC Extender Power Supply 2			
Power Supply	1st NAC Extender Power Supply 3			
Power Supply	1st NAC Extender Power Supply 4			
Power Supply	1st Principle's Office NAC Extender Power Supply 1			
Voice Evacuation	1st Auditorium Lobby			
<b>Indicating</b>				
Horn/Strobe	1st FL Storage Rm by Stair E			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Horn/Strobe	1st FL Band Hall Bldg Sprinkler Rm Uniform Store			
Horn/Strobe	1st FL Courtyard			
Horn/Strobe	1st FL Fieldhouse			
Horn/Strobe	1st FL Fieldhouse By Locker Entrance			
Horn/Strobe	1st FL Girls Locker Rm			
Horn/Strobe	1st FL Gym Sprinkler Riser			
Horn/Strobe	1st FL Gym Hall By Boys RR			
Horn/Strobe	1st FL Gym Hall By Girls RR			
Horn/Strobe	1st FL Hall By Boys Locker Rm			
Horn/Strobe	1st FL Hall By Boys Locker Rm Office			
Horn/Strobe	1st FL Hall By Chorus Rm			
Horn/Strobe	1st FL Hall By Elevator			
Horn/Strobe	1st FL Hall By Girls Locker Office			
Horn/Strobe	1st FL Hall By Guidance Office			
Horn/Strobe	1st FL Hall By Main Office			
Horn/Strobe	1st FL Hall By Rm 104			
Horn/Strobe	1st FL Hall By Rm 112			
Horn/Strobe	1st FL Hall By Rm 114			
Horn/Strobe	1st FL Hall By Rm 121			
Horn/Strobe	1st FL Hall By Rm 127			
Horn/Strobe	1st FL Hall By Rm 131			
Horn/Strobe	1st FL Hall By Rm 15			
Horn/Strobe	1st FL Hall By Rm 26			
Horn/Strobe	1st FL Hall By Rm 4			
Horn/Strobe	1st FL Hall By SE Exit			
Horn/Strobe	1st FL Hall By Stair A			
Horn/Strobe	1st FL Hall By Stair B			
Horn/Strobe	1st FL Hall By Stair B Exit			
Horn/Strobe	1st FL Hall By Stair C			
Horn/Strobe	1st FL Hall By Stair D			
Horn/Strobe	1st FL Hall By Stair D Exit			
Horn/Strobe	1st FL Hall By Stair E			
Horn/Strobe	1st FL Hall By Stair E Exit			
Horn/Strobe	1st FL Hall By Stair F			
Horn/Strobe	1st FL Hall By Stair G			
Horn/Strobe	1st FL Hall By Stair H			
Horn/Strobe	1st FL Kitchen			
Horn/Strobe	1st FL Kitchen Mech Rm			
Horn/Strobe	1st FL Lecture Rm A&B			
Horn/Strobe	1st FL Lobby Hall			
Horn/Strobe	1st FL Middle Cross Hall By Rr			
Horn/Strobe	1st FL North Cafeteria			
Horn/Strobe	1st FL North Fieldhouse Locker Area			
Horn/Strobe	1st FL Northeast Band Hall			
Horn/Strobe	1st FL Northeast Gym			
Horn/Strobe	1st FL Northwest Band Hall			
Horn/Strobe	1st FL Northwest Gym			
Horn/Strobe	1st FL South Cafeteria			
Horn/Strobe	1st FL South Fieldhouse Locker Area			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Horn/Strobe	1st FL Southeast Band Hall			
Horn/Strobe	1st FL Southeast Gym			
Horn/Strobe	1st FL Southwest Gym			
Speaker/Strobe	1st FL Auditorium Hall by Mens Dressing Rms			
Speaker/Strobe	1st FL Auditorium Hall by Practice Rms			
Speaker/Strobe	1st FL Auditorium Hall by Stair			
Speaker/Strobe	1st FL Auditorium Lobby			
Speaker/Strobe	1st FL Auditorium Mech Rm			
Speaker/Strobe	1st FL Auditorium Mech Rm Entrance			
Speaker/Strobe	1st FL East Auditorium Front			
Speaker/Strobe	1st FL East Auditorium Rear			
Speaker/Strobe	1st FL East Auditorium Stage			
Speaker/Strobe	1st FL Southeast Auditorium Exit			
Speaker/Strobe	1st FL West Auditorium Front			
Speaker/Strobe	1st FL West Auditorium Rear			
Strobe	1st FL Mens RR			
Strobe	1st FL Prep Rm			
Strobe	1st FL Auditorium Hall by Projection Booth			
Strobe	1st FL Auditorium Mech Rm			
Strobe	1st FL Auditorium Mens Dressing Rm			
Strobe	1st FL Auditorium Mens Dressing Rm RR			
Strobe	1st FL Auditorium Mens RR			
Strobe	1st FL Auditorium Outside Mens Dressing Rm			
Strobe	1st FL Auditorium Practice Room 1			
Strobe	1st FL Auditorium Practice Room 2			
Strobe	1st FL Auditorium Projection Booth			
Strobe	1st FL Auditorium Projection Booth Stairwell			
Strobe	1st FL Auditorium Prop Rm			
Strobe	1st FL Auditorium Ticket Booth			
Strobe	1st FL Auditorium Upstairs Storage			
Strobe	1st FL Auditorium Womens Dressing Rm			
Strobe	1st FL Auditorium Womens Dressing Rm RR			
Strobe	1st FL Auditorium Womens RR			
Strobe	1st FL Band Hall Boys RR			
Strobe	1st FL Band Hall Girls RR			
Strobe	1st FL Boys Basketball Locker Rm			
Strobe	1st FL Boys RR Across Lecture			
Strobe	1st FL First Aid Boys RR			
Strobe	1st FL First Aid Girls RR			
Strobe	1st FL Girls Locker Rm Sink Area			
Strobe	1st FL Girls RR Across from Lecture			
Strobe	1st FL Gym Boys RR			
Strobe	1st FL Gym Girls RR			
Strobe	1st FL Stairway			
Strobe	1st FL Womens RR			
Strobe	1st FL East Auditorium Entrance			
Strobe	1st FL East Auditorium Hall			
Strobe	1st FL East Hall			
Strobe	1st FL Southeast Auditorium Hall			
Strobe	1st FL West Auditorium Entrance			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Strobe	1st FL West Auditorium Hall			
Strobe	2nd FL Hall by Roof Access			
<b>Initiating</b>				
Duct Detector	AHU 1			
Duct Detector	AHU 1			
Duct Detector	AHU 2			
Duct Detector	AHU 2			
Duct Detector	AHU 3			
Duct Detector	AHU 3			
Duct Detector	AHU 4			
Duct Detector	AHU 4			
Duct Detector	Ground CAFETERIA UNIT 1:1-079			
Duct Detector	Ground CAFETERIA UNIT 1:1-079			
Duct Detector	Ground CAFETERIA UNIT 1:1-080			
Duct Detector	Ground CAFETERIA UNIT 1:1-080			
Duct Detector	Ground CAFETERIA UNIT 1:1-081			
Duct Detector	Ground CAFETERIA UNIT 1:1-081			
Duct Detector	Ground CAFETERIA UNIT 1:1-082			
Duct Detector	Ground CAFETERIA UNIT 1:1-082			
Duct Detector	Ground GRD FL AHU ATHLETIC COACH OFFICE 185			
Duct Detector	Ground GRD FL AHU ATHLETIC COACH OFFICE 185			
Duct Detector	Ground GRD FL AHU WOOD SHOP 186			
Duct Detector	Ground GRD FL AHU WOOD SHOP 186			
Duct Detector	Ground GROUND FLOOR STORAGE BY STAIR D 174			
Duct Detector	Ground GROUND FLOOR STORAGE BY STAIR D 174			
Duct Detector	Ground GROUND FLOOR STORAGE BY STAIR B 173			
Duct Detector	Ground GROUND FLOOR STORAGE BY STAIR B 173			
Duct Detector	Ground GROUND FLOOR STORAGE BY STAIR E 175			
Duct Detector	Ground GROUND FLOOR STORAGE BY STAIR E 175			
Duct Detector	Ground GROUND FLOOR STORAGE SOUTHWEST 101			
Duct Detector	Ground GROUND FLOOR STORAGE SOUTHWEST			



Device Type	Location	Service	Time	Date
<i>Untested</i>				
Duct Detector	101 Ground KITCHEN MECHANICAL ROOM 1:1-76			
Duct Detector	Ground KITCHEN MECHANICAL ROOM 1:1-76			
Duct Detector	1st 1ST FL AHU ABOVE GYM EAST SIDE 184			
Duct Detector	1st 1ST FL AHU ABOVE GYM EAST SIDE 184			
Duct Detector	1st 1ST FL AHU ABOVE GYM WEST SIDE 183			
Duct Detector	1st 1ST FL AHU ABOVE GYM WEST SIDE 183			
Duct Detector	1st 1ST FL LECTURE RM A&B	39		
Duct Detector	1st 1ST FL LECTURE RM A&B	39		
Duct Detector	1st 1ST FL LECTURE RM A&B	38		
Duct Detector	1st 1ST FL LECTURE RM A&B	38		
Duct Detector	1st 1ST FLOOR LIBRARY	46		
Duct Detector	1st 1ST FLOOR LIBRARY	46		
Duct Detector	1st 1ST FLOOR LIBRARY	51		
Duct Detector	1st 1ST FLOOR LIBRARY	51		
Duct Detector	1st 1ST FLOOR STORAGE ROOM BY STAIR E 172			
Duct Detector	1st 1ST FLOOR STORAGE ROOM BY STAIR E 172			
Duct Detector	1st 1ST FLOOR STORAGE ROOM BY STAIR A 169			
Duct Detector	1st 1ST FLOOR STORAGE ROOM BY STAIR A 169			
Duct Detector	1st 1ST FLOOR STORAGE ROOM BY STAIR B 170			
Duct Detector	1st 1ST FLOOR STORAGE ROOM BY STAIR B 170			
Duct Detector	1st 1ST FLOOR STORAGE ROOM BY STAIR D 171			
Duct Detector	1st 1ST FLOOR STORAGE ROOM BY STAIR D 171			
Duct Detector	1st FITNESS CENTER AHU 1	160		
Duct Detector	1st FITNESS CENTER AHU 1	160		
Duct Detector	1st FITNESS CENTER AHU 2	159		
Duct Detector	1st FITNESS CENTER AHU 2	159		
Heat Detector	ELEVATOR PIT	21		
Heat Detector	Front Janitor's Closet			
Heat Detector	Ground KITCHEN 1:1-073			
Heat Detector	Ground KITCHEN 1:1-078			
Heat Detector	Ground Kitchen Area			
Heat Detector	Ground Kitchen Area			
Pull Station	1st FITNESS CENTER FOOTBALL COACH	157		

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Pull Station	1st FITNESS CENTER FOOTBALL COACH	157		
Pull Station	1st FITNESS CENTER BAND AREA 165			
Pull Station	1st FITNESS CENTER BAND AREA 165			
Pull Station	1st PRINCIPALS OFFICE			
Pull Station	1st PRINCIPALS OFFICE	42		
Pull Station	1st Lobby Exit			
Pull Station	1st OS Chair Storeroom			
Pull Station	1st Rear Hall Exit			
Pull Station	1st East Hall Center Exit			
Pull Station	1st East Isle Exit			
Pull Station	1st Southeast Exit			
Pull Station	1st West Isle Exit			
Smoke Detector	1st FL Auditorium Front Hall			
Smoke Detector	1st FL Auditorium Lobby			
Smoke Detector	1st FL Chair Storage Rm			
Smoke Detector	1st FL Lobby			
Smoke Detector	1st FL Mech Rm			
Smoke Detector	1st FL Mech Rm			
Smoke Detector	1st FL OS Projection Rm			
Smoke Detector	1st FL Outside Chair Storage Rm			
Smoke Detector	1st FL Projection Rm			
Smoke Detector	1st FL Projection Stair Bottom			
Smoke Detector	1st FL Projection Stair Top			
Smoke Detector	1st FL Prop Storage Rm			
Smoke Detector	1st FL Props Storage Rm			
Smoke Detector	1st FL Rear Hall			
Smoke Detector	1st FL Rear Hall			
Smoke Detector	1st FL Rear Hall Center			
Smoke Detector	1st FL Rear Hall Exit			
Smoke Detector	1st FL Storage Rm			
Smoke Detector	1st FL Ticket Booth			
Smoke Detector	1st FL Vestibule			
Smoke Detector	1st FL East Hall			
Smoke Detector	1st FL East Hall			
Smoke Detector	1st FL East Hall Center Exit			
Smoke Detector	1st FL East Hall North End			
Smoke Detector	1st FL East Rear Hall			
Smoke Detector	1st FL East Rear Hall			
Smoke Detector	1st FL East Rear Hall Side			
Smoke Detector	1st FL Southeast Auditorium Exit			
Smoke Detector	Ground GROUND FL GYM HALL BY WOOD SHOP 106			
Smoke Detector	Ground GROUND FL GYM HALL BY WOOD SHOP 106			
Smoke Detector	Ground GROUND FL BY ELEC RM/STAIR B 92			
Smoke Detector	Ground GROUND FL BY ELEC RM/STAIR B 92			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Smoke Detector	Ground GROUND FL GYM HALL BY BOYS COACH 129			
Smoke Detector	Ground GROUND FL GYM HALL BY BOYS COACH 129			
Smoke Detector	Ground GROUND FL GYM HALL BY 134/JANITOR 111			
Smoke Detector	Ground GROUND FL GYM HALL BY 134/JANITOR 111			
Smoke Detector	Ground GROUND FL GYM HALL BY BOYS LOCKER 132			
Smoke Detector	Ground GROUND FL GYM HALL BY BOYS LOCKER 132			
Smoke Detector	Ground GROUND FL GYM HALL BY BOYS LOCKER 130			
Smoke Detector	Ground GROUND FL GYM HALL BY BOYS LOCKER 130			
Smoke Detector	Ground GROUND FL GYM HALL BY LAUNDRY RM 133			
Smoke Detector	Ground GROUND FL GYM HALL BY LAUNDRY RM 133			
Smoke Detector	Ground GROUND FL GYM HALL BY ROOM 133 113			
Smoke Detector	Ground GROUND FL GYM HALL BY ROOM 133 113			
Smoke Detector	Ground GROUND FL GYM HALL BY ROOM 134 112			
Smoke Detector	Ground GROUND FL GYM HALL BY ROOM 134 112			
Smoke Detector	Ground GROUND FL GYM HALL BY STAIR H 114			
Smoke Detector	Ground GROUND FL GYM HALL BY STAIR H 114			
Smoke Detector	Ground GROUND FL GYM HALL BY WOOD SHOP 105			
Smoke Detector	Ground GROUND FL GYM HALL BY WOOD SHOP 105			
Smoke Detector	Ground GROUND FL HALL BY ATHLETIC OFFICE 126			
Smoke Detector	Ground GROUND FL HALL BY ATHLETIC OFFICE 126			
Smoke Detector	Ground GROUND FL HALL BY COUNSELOR OFFICE 102			
Smoke Detector	Ground GROUND FL HALL BY COUNSELOR OFFICE 102			
Smoke Detector	Ground GROUND FL HALL BY ELECT/MENS RM 87			
Smoke Detector	Ground GROUND FL HALL BY ELECT/MENS RM 87			
Smoke Detector	Ground GROUND FL HALL BY MENS REST ROOM 88			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Smoke Detector	Ground GROUND FL HALL BY MENS REST ROOM 88			
Smoke Detector	Ground GROUND FL HALL BY ROOM 12 63			
Smoke Detector	Ground GROUND FL HALL BY ROOM 12 63			
Smoke Detector	Ground GROUND FL HALL BY ROOM 14 64			
Smoke Detector	Ground GROUND FL HALL BY ROOM 14 64			
Smoke Detector	Ground GROUND FL HALL BY ROOM 16 66			
Smoke Detector	Ground GROUND FL HALL BY ROOM 17 67			
Smoke Detector	Ground GROUND FL HALL BY ROOM 17 67			
Smoke Detector	Ground GROUND FL HALL BY ROOM 21 71			
Smoke Detector	Ground GROUND FL HALL BY ROOM 21 71			
Smoke Detector	Ground GROUND FL HALL BY ROOM 1 167			
Smoke Detector	Ground GROUND FL HALL BY ROOM 1 167			
Smoke Detector	Ground GROUND FL HALL BY ROOM 10	84		
Smoke Detector	Ground GROUND FL HALL BY ROOM 10	84		
Smoke Detector	Ground GROUND FL HALL BY ROOM 11 61			
Smoke Detector	Ground GROUND FL HALL BY ROOM 11 61			
Smoke Detector	Ground GROUND FL HALL BY ROOM 15 65			
Smoke Detector	Ground GROUND FL HALL BY ROOM 15 65			
Smoke Detector	Ground GROUND FL HALL BY ROOM 16	66		
Smoke Detector	Ground GROUND FL HALL BY ROOM 18 69			
Smoke Detector	Ground GROUND FL HALL BY ROOM 18 69			
Smoke Detector	Ground GROUND FL HALL BY ROOM 19 70			
Smoke Detector	Ground GROUND FL HALL BY ROOM 19 70			
Smoke Detector	Ground GROUND FL HALL BY ROOM 24 62			
Smoke Detector	Ground GROUND FL HALL BY ROOM 24 62			
Smoke Detector	Ground GROUND FL HALL BY ROOM 3 97			
Smoke Detector	Ground GROUND FL HALL BY ROOM 3			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Smoke Detector	97 Ground GROUND FL HALL BY ROOM 4			
Smoke Detector	96 Ground GROUND FL HALL BY ROOM 4			
Smoke Detector	96 Ground GROUND FL HALL BY ROOM 6			
Smoke Detector	95 Ground GROUND FL HALL BY ROOM 6			
Smoke Detector	95 Ground GROUND FL HALL BY ROOM 7			
Smoke Detector	85 Ground GROUND FL HALL BY ROOM 7			
Smoke Detector	85 Ground GROUND FL HALL BY STAIR A			
Smoke Detector	99 Ground GROUND FL HALL BY STAIR A			
Smoke Detector	99 Ground GROUND FL HALL BY STAIR B			
Smoke Detector	93 Ground GROUND FL HALL BY STAIR B			
Smoke Detector	93 Ground GROUND FL HALL BY STAIR B			
Smoke Detector	94 Ground GROUND FL HALL BY STAIR B			
Smoke Detector	94 Ground GROUND FL HALL BY STAIR B			
Smoke Detector	86 Ground GROUND FL HALL BY STAIR B	86		
Smoke Detector	86 Ground GROUND FL HALL BY STAIR B	86		
Smoke Detector	83 Ground GROUND FL HALL BY STAIR C	83		
Smoke Detector	83 Ground GROUND FL HALL BY STAIR C	83		
Smoke Detector	100 Ground GROUND FL HALL BY STAIR D			
Smoke Detector	100 Ground GROUND FL HALL BY STAIR D			
Smoke Detector	68 Ground GROUND FL HALL BY STAIR E			
Smoke Detector	68 Ground GROUND FL HALL BY STAIR F			
Smoke Detector	72 Ground GROUND FL HALL BY STAIR F			
Smoke Detector	72 Ground GROUND FL HALL BY STAIR F			
Smoke Detector	89 Ground GROUND FL HALL BY WOMENS REST ROOM			
Smoke Detector	89 Ground GROUND FL HALL BY WOMENS REST ROOM			
Smoke Detector	128 Ground GROUND FLOOR BASKETBALL LOCKER RM			
Smoke Detector	128 Ground GROUND FLOOR BASKETBALL LOCKER RM			
Smoke Detector	98 Ground GROUND FLOOR CORRIDOR			
Smoke Detector	98 Ground GROUND FLOOR CORRIDOR			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
	98			
Smoke Detector	Ground GROUND FLOOR CORRIDOR	168		
Smoke Detector	Ground GROUND FLOOR CORRIDOR	168		
Smoke Detector	Ground GROUND FLOOR ELEVATOR EQUIP. RM			
	91			
Smoke Detector	Ground GROUND FLOOR ELEVATOR EQUIP. RM			
	91			
Smoke Detector	Ground GROUND FLOOR ELEVATOR LOBY	90		
Smoke Detector	Ground GROUND FLOOR ELEVATOR LOBY	90		
Smoke Detector	Ground GROUND FLOOR GYM CORRIDOR EAST			
	127			
Smoke Detector	Ground GROUND FLOOR GYM CORRIDOR EAST			
	127			
Smoke Detector	Ground GROUND FLOOR GYM HALL BY STAIR G			
	124			
Smoke Detector	Ground GROUND FLOOR GYM HALL BY STAIR G			
	124			
Smoke Detector	Ground GROUND FLOOR GYM HALL BY STAIR J			
	104			
Smoke Detector	Ground GROUND FLOOR GYM HALL BY STAIR J			
	104			
Smoke Detector	Ground GROUND FLOOR GYM LOBBY			
	CORRIDOR 117			
Smoke Detector	Ground GROUND FLOOR GYM LOBBY			
	CORRIDOR 117			
Smoke Detector	Ground GROUND FLOOR GYM LOBBY			
	CORRIDOR 119			
Smoke Detector	Ground GROUND FLOOR GYM LOBBY			
	CORRIDOR 119			
Smoke Detector	Ground GROUND FLOOR GYM LOBBY CORRIDOR			
	120			
Smoke Detector	Ground GROUND FLOOR GYM LOBBY CORRIDOR			
	120			
Smoke Detector	Ground GROUND FLOOR GYM LOBBY CORRIDOR			
	121			
Smoke Detector	Ground GROUND FLOOR GYM LOBBY CORRIDOR			
	121			
Smoke Detector	Ground GROUND FLOOR GYM LOBBY CORRIDOR			
	122			
Smoke Detector	Ground GROUND FLOOR GYM LOBBY CORRIDOR			
	122			
Smoke Detector	Ground GROUND FLOOR GYM LOBBY CORRIDOR			
	116			
Smoke Detector	Ground GROUND FLOOR GYM LOBBY CORRIDOR			
	116			
Smoke Detector	Ground GROUND FLOOR HALL BY RM 8			
	166			
Smoke Detector	Ground GROUND FLOOR HALL BY RM 8			
	166			
Smoke Detector	Ground GROUND FLOOR P.E. LOCKER ROOM			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Smoke Detector	131 Ground GROUND FLOOR P.E. LOCKER ROOM			
Smoke Detector	131 Ground GROUND FLR KITCHEN MECHANICAL RM 103			
Smoke Detector	Ground GROUND FLR KITCHEN MECHANICAL RM 103			
Smoke Detector	1st 1ST FL BY ELEVATOR LOBBY	17		
Smoke Detector	1st 1ST FL BY ELEVATOR LOBBY	17		
Smoke Detector	1st 1ST FL BY ELEVATOR LOBBY	18		
Smoke Detector	1st 1ST FL BY ELEVATOR LOBBY	18		
Smoke Detector	1st 1ST FL BY WOMANS REST RM	19		
Smoke Detector	1st 1ST FL BY WOMANS REST RM	19		
Smoke Detector	1st 1ST FL HALL BY ELEC RM/STAIR C	22		
Smoke Detector	1st 1ST FL HALL BY ELEC RM/STAIR C	22		
Smoke Detector	1st 1ST FL HALL BY FACULTY LOUNGE	43		
Smoke Detector	1st 1ST FL HALL BY FACULTY LOUNGE	43		
Smoke Detector	1st 1ST FL HALL BY FACULTY RESTROOMS 47			
Smoke Detector	1st 1ST FL HALL BY FACULTY RESTROOMS 47			
Smoke Detector	1st 1ST FL HALL BY LECTURE RM A	33		
Smoke Detector	1st 1ST FL HALL BY LECTURE RM A	33		
Smoke Detector	1st 1ST FL HALL BY LECTURE RM B	36		
Smoke Detector	1st 1ST FL HALL BY LECTURE RM B	36		
Smoke Detector	1st 1ST FL HALL BY LIBRARY	44		
Smoke Detector	1st 1ST FL HALL BY LIBRARY	44		
Smoke Detector	1st 1ST FL HALL BY MAIN ENTRANCE 45			
Smoke Detector	1st 1ST FL HALL BY MAIN ENTRANCE 45			
Smoke Detector	1st 1ST FL HALL BY MAIN OFFICE	40		
Smoke Detector	1st 1ST FL HALL BY MAIN OFFICE	40		
Smoke Detector	1st 1ST FL HALL BY MAIN OFFICE	41		
Smoke Detector	1st 1ST FL HALL BY MAIN OFFICE	41		
Smoke Detector	1st 1ST FL HALL BY ROOM 114 5			
Smoke Detector	1st 1ST FL HALL BY ROOM 114 5			
Smoke Detector	1st 1ST FL HALL BY ROOM 114 4			
Smoke Detector	1st 1ST FL HALL BY ROOM 131 35			
Smoke Detector	1st 1ST FL HALL BY ROOM 131 35			
Smoke Detector	1st 1ST FL HALL BY ROOM 131 34			
Smoke Detector	1st 1ST FL HALL BY ROOM 131 34			
Smoke Detector	1st 1ST FL HALL BY ROOM 136	50		

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Smoke Detector	1st 1ST FL HALL BY ROOM 136	50		
Smoke Detector	1st 1ST FL HALL BY ROOM 101			
	31			
Smoke Detector	1st 1ST FL HALL BY ROOM 101			
	31			
Smoke Detector	1st 1ST FL HALL BY ROOM 102			
	30			
Smoke Detector	1st 1ST FL HALL BY ROOM 102			
	30			
Smoke Detector	1st 1ST FL HALL BY ROOM 104			
	29			
Smoke Detector	1st 1ST FL HALL BY ROOM 104			
	29			
Smoke Detector	1st 1ST FL HALL BY ROOM 105			
	28			
Smoke Detector	1st 1ST FL HALL BY ROOM 105			
	28			
Smoke Detector	1st 1ST FL HALL BY ROOM 106			
	27			
Smoke Detector	1st 1ST FL HALL BY ROOM 106			
	27			
Smoke Detector	1st 1ST FL HALL BY ROOM 107			
	26			
Smoke Detector	1st 1ST FL HALL BY ROOM 107			
	26			
Smoke Detector	1st 1ST FL HALL BY ROOM 108			
	25			
Smoke Detector	1st 1ST FL HALL BY ROOM 108			
	25			
Smoke Detector	1st 1ST FL HALL BY ROOM 109			
	24			
Smoke Detector	1st 1ST FL HALL BY ROOM 109			
	24			
Smoke Detector	1st 1ST FL HALL BY ROOM 113	3		
Smoke Detector	1st 1ST FL HALL BY ROOM 113	3		
Smoke Detector	1st 1ST FL HALL BY ROOM 117	8		
Smoke Detector	1st 1ST FL HALL BY ROOM 117	8		
Smoke Detector	1st 1ST FL HALL BY ROOM 118	9		
Smoke Detector	1st 1ST FL HALL BY ROOM 118	9		
Smoke Detector	1st 1ST FL HALL BY ROOM 120			
	11			
Smoke Detector	1st 1ST FL HALL BY ROOM 120			
	11			
Smoke Detector	1st 1ST FL HALL BY ROOM 121			
	16			
Smoke Detector	1st 1ST FL HALL BY ROOM 121			
	16			
Smoke Detector	1st 1ST FL HALL BY ROOM 121 B			
	10			
Smoke Detector	1st 1ST FL HALL BY ROOM 121 B			



Device Type	Location	Service	Time	Date
<i>Untested</i>				
Smoke Detector	10 1st 1ST FL HALL BY ROOM 122			
Smoke Detector	13 1st 1ST FL HALL BY ROOM 122			
Smoke Detector	13 1st 1ST FL HALL BY ROOM 123			
Smoke Detector	14 1st 1ST FL HALL BY ROOM 123			
Smoke Detector	14 1st 1ST FL HALL BY ROOM 124			
Smoke Detector	12 1st 1ST FL HALL BY ROOM 124			
Smoke Detector	15 1st 1ST FL HALL BY ROOM 124			
Smoke Detector	15 1st 1ST FL HALL BY ROOM 124			
Smoke Detector	48 1st 1ST FL HALL BY ROOM 135			
Smoke Detector	48 1st 1ST FL HALL BY ROOM 135			
Smoke Detector	49 1st 1ST FL HALL BY ROOM 135			
Smoke Detector	49 1st 1ST FL HALL BY ROOM 135			
Smoke Detector	2 1st 1ST FL HALL BY ROOM 136			
Smoke Detector	2 1st 1ST FL HALL BY ROOM 136			
Smoke Detector	37 1st 1ST FL HALL BY STAGE ENTRANCE			
Smoke Detector	37 1st 1ST FL HALL BY STAGE ENTRANCE			
Smoke Detector	32 1st 1ST FL HALL BY STAIR A			
Smoke Detector	32 1st 1ST FL HALL BY STAIR A			
Smoke Detector	23 1st 1ST FL HALL BY STAIR C			
Smoke Detector	23 1st 1ST FL HALL BY STAIR C.			
Smoke Detector	180 1st 1ST FL HALL BY STAIR E			
Smoke Detector	180 1st 1ST FL HALL BY STAIR E			
Smoke Detector	42 1st 1ST FL Principal's OFFICE			
Smoke Detector	7 1st 1ST FLOOR CORRIDOR NORTH			
Smoke Detector	7 1st 1ST FLOOR CORRIDOR NORTH			
Smoke Detector	6 1st 1ST FLOOR CORRIDOR NORTH			
Smoke Detector	20 1st 1ST FLOOR ELEVATOR LOBBY			
Smoke Detector	20 1st 1ST FLOOR ELEVATOR LOBBY			
Smoke Detector	156 1st FITNESS CENTER			
Smoke Detector	156 1st FITNESS CENTER			
Smoke Detector	158 1st FITNESS CENTER			
Smoke Detector	158 1st FITNESS CENTER			
Smoke Detector	161 1st FITNESS CENTER BAND AREA			
Smoke Detector	161 1st FITNESS CENTER BAND AREA			
Smoke Detector	141 1st GIRLS LOCKER ROOM			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Smoke Detector	1st GIRLS LOCKER ROOM	141		
Smoke Detector	1st GIRLS LOCKER ROOM	142		
Smoke Detector	1st GIRLS LOCKER ROOM	142		
Smoke Detector	1st GYM UPPER LEVEL BY GIRL COACH OFFICE			
	139			
Smoke Detector	1st GYM UPPER LEVEL BY GIRL COACH OFFICE			
	139			
Smoke Detector	1st GYM UPPER LEVEL BY GIRL COACH OFFICE			
	140			
Smoke Detector	1st GYM UPPER LEVEL BY GIRL LOCKER RM			
	137			
Smoke Detector	1st GYM UPPER LEVEL BY GIRL LOCKER RM			
	137			
Smoke Detector	1st GYM UPPER LEVEL BY GIRL LOCKER RM			
	138			
Smoke Detector	1st GYM UPPER LEVEL BY GIRL LOCKER RM			
	138			
Smoke Detector	1st GYM UPPER LEVEL BY GIRL LOCKER RM			
	143			
Smoke Detector	1st GYM UPPER LEVEL BY GIRL LOCKER RM			
	143			
Smoke Detector	1st GYM UPPER LEVEL BY STAIR J	135		
Smoke Detector	1st GYM UPPER LEVEL BY STAIR J	135		
Smoke Detector	1st GYM UPPER LEVEL HALL BY BAND RM			
	149			
Smoke Detector	1st GYM UPPER LEVEL HALL BY BAND RM			
	149			
Smoke Detector	1st GYM UPPER LEVEL HALL BY CHORUS			
	150			
Smoke Detector	1st GYM UPPER LEVEL HALL BY CHORUS			
	150			
Smoke Detector	1st GYM UPPER LEVEL HALL BY CHORUS			
	152			
Smoke Detector	1st GYM UPPER LEVEL HALL BY CHORUS			
	152			
Smoke Detector	1st GYM UPPER LEVEL HALL BY CHORUS			
	151			
Smoke Detector	1st GYM UPPER LEVEL HALL BY CHORUS			
	151			
Smoke Detector	1st GYM UPPER LEVEL HALL BY ROOM 127			
	148			
Smoke Detector	1st GYM UPPER LEVEL HALL BY ROOM 127			
	148			
Smoke Detector	1st GYM UPPER LEVEL HALL BY STAIR G			
	146			
Smoke Detector	1st GYM UPPER LEVEL HALL BY STAIR G			
	146			
Smoke Detector	1st GYM UPPER LEVEL HALL BY STAIR H			
	145			
Smoke Detector	1st GYM UPPER LEVEL HALL BY STAIR H			

Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
Smoke Detector	145 1st GYM UPPER LEVEL HALL BY STAIR K			
Smoke Detector	153 1st GYM UPPER LEVEL HALL BY STAIR K			
Smoke Detector	1st HALL BY ROOM 112	1		
Smoke Detector	1st HALL BY ROOM 112	1		
Smoke Detector	1st Hall by Stair B 6			
Smoke Detector	1st PRINCIPALS OFFICE		52	
Waterflow Switch	Ground GROUND FL ENGINEERS OFFICE 55			
Waterflow Switch	Ground GROUND FL ENGINEERS OFFICE 55			
Waterflow Switch	Ground GROUND FL ENGINEERS OFFICE 57			
Waterflow Switch	Ground GROUND FL ENGINEERS OFFICE 57			
Waterflow Switch	Ground GYM SPRINKLER RISER 107			
Waterflow Switch	Ground GYM SPRINKLER RISER 107			
Waterflow Switch	Ground KITCHEN MECHANICAL ROOM 1:1-74			
Waterflow Switch	Ground KITCHEN MECHANICAL ROOM 1:1-74			
Waterflow Switch	1st FITNESS CENTER SPRINKLER RISER		164	
Waterflow Switch	1st FITNESS CENTER SPRINKLER RISER		164	
<b>Supervisory</b>				
Tamper Switch	Ground GROUND FL ENGINEERS OFFICE 56			
Tamper Switch	Ground GROUND FL ENGINEERS OFFICE 56			
Tamper Switch	Ground GROUND FL ENGINEERS OFFICE 58			
Tamper Switch	Ground GROUND FL ENGINEERS OFFICE 58			
Tamper Switch	Ground GYM SPRINKLER RISER 108			
Tamper Switch	Ground GYM SPRINKLER RISER 108			
Tamper Switch	Ground KITCHEN MECHANICAL ROOM 1:1-75			
Tamper Switch	Ground KITCHEN MECHANICAL ROOM 1:1-75			
Tamper Switch	1st FITNESS CENTER SPRINKLER RISER		163	
Tamper Switch	1st FITNESS CENTER SPRINKLER RISER		163	

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Control</b>				
Battery	1st Auditorium Ticket Booth in Sub Panel Battery 1			
Battery	1st Auditorium Ticket Booth in Sub Panel Battery 2			
Control Panel	1st Auditorium Ticket Booth Sub Panel			

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Davidson High School

The Service Summary section provides an overview of the services performed in this report.

Device Type	Service	Quantity
<i>Untested</i>		
Annunciator		2
Battery		19
Communicator		1
Control Panel		3
Duct Detector		54
Heat Detector		6
Horn/Strobe		53
Kitchen Hood		1
Power Supply		4
Pull Station		13
Smoke Detector		271
Speaker/Strobe		12
Strobe		37
Tamper Switch		10
Voice Evacuation		1
Waterflow Switch		10
<b>Total</b>		<b>497</b>
<b>Grand Total</b>		<b>497</b>

# Auxiliary Functions Testing

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Davidson High School    Control Panel: 1 - Simplex 4100U				
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b>Untested</b>				
<b>Duct Detector</b>				
AHU Shutdown	AHU 1		80713206	
AHU Shutdown	AHU 1		80713207	
AHU Shutdown	AHU 2		80713205	
AHU Shutdown	AHU 2		80713208	
AHU Shutdown	AHU 3		80713203	
AHU Shutdown	AHU 3		80713204	
AHU Shutdown	AHU 4		80713201	
AHU Shutdown	AHU 4		80713202	
<b>Heat Detector</b>				
Smoke Compartment	Front Janitor's Closet		80713224	
Smoke Compartment	Ground Kitchen Area		80713223	
Smoke Compartment	Ground Kitchen Area		80713225	
<b>Smoke Detector</b>				
Smoke Compartment	1st FL Auditorium Front Hall		80713263	
Smoke Compartment	1st FL Auditorium Lobby		80713266	
Smoke Compartment	1st FL Chair Storage Rm		80713285	
Smoke Compartment	1st FL Lobby		80713265	
Smoke Compartment	1st FL Mech Rm		80713255	
Smoke Compartment	1st FL Mech Rm		80713256	
Smoke Compartment	1st FL OS Projection Rm		80713283	
Smoke Compartment	1st FL Outside Chair Storage Rm		80713286	
Smoke Compartment	1st FL Projection Rm		80713284	
Smoke Compartment	1st FL Projection Stair Bottom		80713262	
Smoke Compartment	1st FL Projection Stair Top		80713282	
Smoke Compartment	1st FL Prop Storage Rm		80713288	
Smoke Compartment	1st FL Props Storage Rm		80713287	
Smoke Compartment	1st FL Rear Hall		80713252	
Smoke Compartment	1st FL Rear Hall		80713253	
Smoke Compartment	1st FL Rear Hall Center		80713250	
Smoke Compartment	1st FL Rear Hall Exit		80713251	
Smoke Compartment	1st FL Storage Rm		80713254	
Smoke Compartment	1st FL Ticket Booth		80713267	
Smoke Compartment	1st FL Vestibule		80713264	
Smoke Compartment	1st FL East Hall		80713259	
Smoke Compartment	1st FL East Hall		80713260	
Smoke Compartment	1st FL East Hall Center Exit		80713258	
Smoke Compartment	1st FL East Hall North End		80713257	

**Building: MCPSS-Davidson High School    Control Panel: 1 - Simplex 4100U**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

<b>Type</b>	<b>Location</b>	<b>Comment</b>	<b>ScanID</b>	<b>Simulated</b>
Smoke Compartment	1st FL East Rear Hall		80713248	
Smoke Compartment	1st FL East Rear Hall		80713249	
Smoke Compartment	1st FL East Rear Hall Side		80713247	
Smoke Compartment	1st FL Southeast Auditorium Exit		80713261	
Smoke Compartment	Ground GROUND FL HALL BY ROOM 15 65		80713281	
Smoke Compartment	Ground GROUND FL HALL BY ROOM 16    66		80713311	
Smoke Compartment	1st 1ST FL Principal's OFFICE    42		80713325	
Smoke Compartment	1st Hall by Stair B    6		80713316	

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Davidson High School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">📍</span> <b>Location</b> </div>	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">💬</span> <b>Comment</b> </div>	<b>Ambient</b> ◀ dB	<b>Alarm</b> ◀ dB	<div style="display: flex; align-items: center;"> <span style="font-size: 1.2em; margin-right: 5px;">👂</span> <b>Intelligibility</b> </div>		<b>Sound Test</b>
Voice				STI		
<i>Untested</i>						
<b>Sound Test Points</b>						
Horn/Strobes				<input type="checkbox"/>		0001
Strobes				<input type="checkbox"/>		0002
Speaker/Strobes				<input type="checkbox"/>		0003



# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Davidson High School				Control Panel: 1 - Simplex 4100U			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Untested</i>							
Sealed Lead Acid	1st NAC Extender Power Supply 2 Battery 1	12	12				
Sealed Lead Acid	1st NAC Extender Power Supply 2 Battery 2	12	12				
Sealed Lead Acid	1st NAC Extender Power Supply 3 Battery 1	12	12				
Sealed Lead Acid	1st NAC Extender Power Supply 3 Battery 2	12	12				
Sealed Lead Acid	1st NAC Extender Power Supply 4 Battery 1	12	12				
Sealed Lead Acid	1st NAC Extender Power Supply 4 Battery 2	12	12				
Sealed Lead Acid	1st Auditorium Lobby In Voice Evac Panel Battery 1	12	12				
Sealed Lead Acid	1st Auditorium Lobby In Voice Evac Panel Battery 2	12	12				
Sealed Lead Acid	1st Principle's Office	26	12				
Sealed Lead Acid	1st Principle's Office	26	12				
Sealed Lead Acid	1st Principle's Office In FACP Battery 1	26	12				
Sealed Lead Acid	1st Principle's Office In FACP Battery 2	26	12				
Sealed Lead Acid	1st Principle's Office In Telguard Communicator	12	12				
Sealed Lead Acid	1st Principle's Office NAC Extender	12	12				
Sealed Lead Acid	1st Principle's Office NAC Extender	12	12				
Sealed Lead Acid	1st Principle's Office NAC Extender Power Supply 1 Battery 1	12	12				
Sealed Lead Acid	1st Principle's Office NAC Extender Power Supply 1 Battery 2	12	12				
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			

<i>Untested</i>							
Breaker	1st NAC Extender Power Supply 2	8					120
Breaker	1st NAC Extender Power Supply 3	8					120
Breaker	1st NAC Extender Power Supply 4	8					120
Breaker	1st Principle's Office NAC Extender Power Supply 1	8					120
<b>Building: MCPSS-Davidson High School</b>				<b>Control Panel: 2 - Simplex 4010</b>			
<i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i>							
<b>Battery</b>							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Untested</i>							
Sealed Lead Acid	1st Auditorium Ticket Booth in Sub Panel Battery 1	12	12				
Sealed Lead Acid	1st Auditorium Ticket Booth in Sub Panel Battery 2	12	12				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Davidson High School	Control Panel: 1 - Simplex 4100U
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.40%	2
Battery	Control	3.80%	19
Communicator	Control	0.20%	1
Control Panel	Control	0.60%	3
Duct Detector	Initiating	10.80%	54
Heat Detector	Initiating	1.20%	6
Horn/Strobe	Indicating	10.60%	53
Kitchen Hood	Alarm	0.20%	1
Power Supply	Control	0.80%	4
Pull Station	Initiating	2.60%	13
Smoke Detector	Initiating	54.20%	271
Sound Test	Indicating	0.60%	3
Speaker/Strobe	Indicating	2.40%	12
Strobe	Indicating	7.40%	37
Tamper Switch	Supervisory	2.00%	10
Voice Evacuation	Control	0.20%	1
Waterflow Switch	Initiating	2.00%	10

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Simplex</b>				
Annunciator	1	4100U	LCD Display	07/14/2022
Control Panel	2	4100U	Addressable	07/14/2022
Duct Detector	2			07/14/2022
Pull Station	1		Dual Action	07/14/2022
Pull Station	4		Single Action	07/14/2022
Smoke Detector	4			07/14/2022
Waterflow Switch	2			07/14/2022
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Interstate</b>				
Battery	10	SLA1105	Sealed Lead Acid	12/01/2020
<b>Simplex</b>				
Horn/Strobe	53	4903-9253		11/01/2020
Smoke Detector	28		Photoelectric	11/01/2020
Speaker/Strobe	12	4903-9254		11/01/2020
Strobe	37	4904-9174		11/01/2020
<b>Interstate</b>				
Battery	2	SLA1105	Sealed Lead Acid	09/01/2020
<b><i>In Service - 5 Years to 10 Years</i></b>				

<b>Interstate</b>				
Battery	1	SLA1105	Sealed Lead Acid	11/01/2018
<b>Leoch</b>				
Battery	2	4100U	Sealed Lead Acid	11/01/2018
Battery	2	DJW12-26	Sealed Lead Acid	11/01/2018
<b>Simplex</b>				
Annunciator	1	4100U	LCD Display	11/01/2018
Power Supply	4	4009 IDNet NAC Ext		11/01/2018
Pull Station	1		Dual Action	11/01/2018
Pull Station	7		Single Action	11/01/2018
Voice Evacuation	1	4003		11/01/2018
<b>Telguard</b>				
Communicator	1	TG-7	Cellular	11/01/2018
<b><i>In Service - 25 Years or Older</i></b>				
<b>Simplex</b>				
Duct Detector	44			12/31/1969
Duct Detector	8		Photoelectric	12/31/1969
Heat Detector	3			12/31/1969
Heat Detector	3	4098-9733	Fixed Temperature	12/31/1969
Kitchen Hood	1			12/31/1969
Smoke Detector	235			12/31/1969
Smoke Detector	4		Photoelectric	12/31/1969
Tamper Switch	10			12/31/1969
Waterflow Switch	8			12/31/1969
<b>Building: MCPSS-Davidson High School</b>		<b>Control Panel: 2 - Simplex 4010</b>		
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 5 Years to 10 Years</i></b>				
<b>Power Sonic</b>				
Battery	2	PS-12120F2	Sealed Lead Acid	11/01/2018
<b>Simplex</b>				
Control Panel	1	4010	Addressable	11/01/2018

# Zone Address Report

Generated by: *BuildingReports.com*

**Building: MCPSS-Davidson High School      Control Panel: 1 - Simplex 4100U**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
M1-1-0	Smoke Detector	1st HALL BY ROOM 112	1	10001000
M1-1-0	Smoke Detector	1st HALL BY ROOM 112	1	80713280
M1-2-0	Smoke Detector	1st 1ST FL HALL BY ROOM 136		10001001
		2		
M1-2-0	Smoke Detector	1st 1ST FL HALL BY ROOM 136		80713389
		2		
M1-3-0	Smoke Detector	1st 1ST FL HALL BY ROOM 113		10001002
		3		
M1-3-0	Smoke Detector	1st 1ST FL HALL BY ROOM 113		80713379
		3		
M1-4-0	Smoke Detector	1st 1ST FL HALL BY ROOM 114		10001003
		4		
M1-5-0	Smoke Detector	1st 1ST FL HALL BY ROOM 114		10001004
		5		
M1-5-0	Smoke Detector	1st 1ST FL HALL BY ROOM 114		80713318
		5		
M1-6-0	Smoke Detector	1st 1ST FLOOR CORRIDOR NORTH		10001005
		6		
M1-6-0	Smoke Detector	1st Hall by Stair B 6	Photoelectric	80713316
M1-7-0	Smoke Detector	1st 1ST FLOOR CORRIDOR NORTH		10001006
		7		
M1-7-0	Smoke Detector	1st 1ST FLOOR CORRIDOR NORTH		80713349
		7		
M1-8-0	Smoke Detector	1st 1ST FL HALL BY ROOM 117		10001007
		8		
M1-8-0	Smoke Detector	1st 1ST FL HALL BY ROOM 117		80713345
		8		
M1-9-0	Smoke Detector	1st 1ST FL HALL BY ROOM 118		10001008
		9		
M1-9-0	Smoke Detector	1st 1ST FL HALL BY ROOM 118		80713337
		9		
M1-10-0	Smoke Detector	1st 1ST FL HALL BY ROOM 121 B		10001009
		10		
M1-10-0	Smoke Detector	1st 1ST FL HALL BY ROOM 121 B		80713279
		10		
M1-11-0	Smoke Detector	1st 1ST FL HALL BY ROOM 120		10001010
		11		
M1-11-0	Smoke Detector	1st 1ST FL HALL BY ROOM 120		80713272
		11		
M1-12-0	Smoke Detector	1st 1ST FL HALL BY ROOM 124		10001011
		12		
M1-12-0	Smoke Detector	1st 1ST FL HALL BY ROOM 124		80713306

		12	
M1-13-0	Smoke Detector	1st 1ST FL HALL BY ROOM 122	10001012
		13	
M1-13-0	Smoke Detector	1st 1ST FL HALL BY ROOM 122	80713297
		13	
M1-14-0	Smoke Detector	1st 1ST FL HALL BY ROOM 123	10001013
		14	
M1-14-0	Smoke Detector	1st 1ST FL HALL BY ROOM 123	80713372
		14	
M1-15-0	Smoke Detector	1st 1ST FL HALL BY ROOM 124	10001014
		15	
M1-15-0	Smoke Detector	1st 1ST FL HALL BY ROOM 124	80713363
		15	
M1-16-0	Smoke Detector	1st 1ST FL HALL BY ROOM 121	10001015
		16	
M1-16-0	Smoke Detector	1st 1ST FL HALL BY ROOM 121	80713356
		16	
M1-17-0	Smoke Detector	1st 1ST FL BY ELEVATOR LOBBY	10001016
		17	
M1-17-0	Smoke Detector	1st 1ST FL BY ELEVATOR LOBBY	80713393
		17	
M1-18-0	Smoke Detector	1st 1ST FL BY ELEVATOR LOBBY	10001017
		18	
M1-18-0	Smoke Detector	1st 1ST FL BY ELEVATOR LOBBY	80713392
		18	
M1-19-0	Smoke Detector	1st 1ST FL BY WOMANS REST RM	10001018
		19	
M1-19-0	Smoke Detector	1st 1ST FL BY WOMANS REST RM	80713390
		19	
M1-20-0	Smoke Detector	1st 1ST FLOOR ELEVATOR LOBBY	10001019
		20	
M1-20-0	Smoke Detector	1st 1ST FLOOR ELEVATOR LOBBY	80713388
		20	
M1-21-0	Heat Detector	ELEVATOR PIT	10001020
		21	
M1-22-0	Smoke Detector	1st 1ST FL HALL BY ELEC RM/STAIR C	10001021
		22	
M1-22-0	Smoke Detector	1st 1ST FL HALL BY ELEC RM/STAIR C	80713387
		22	
M1-23	Smoke Detector	1st 1ST FL HALL BY STAIR C.	80713386
		23	
M1-23-0	Smoke Detector	1st 1ST FL HALL BY STAIR C	10001022
		23	
M1-24-0	Smoke Detector	1st 1ST FL HALL BY ROOM 109	10001023
		24	
M1-24-0	Smoke Detector	1st 1ST FL HALL BY ROOM 109	80713385
		24	
M1-25-0	Smoke Detector	1st 1ST FL HALL BY ROOM 108	10001024
		25	
M1-25-0	Smoke Detector	1st 1ST FL HALL BY ROOM 108	80713384
		25	
M1-26-0	Smoke Detector	1st 1ST FL HALL BY ROOM 107	10001025
		26	
M1-26-0	Smoke Detector	1st 1ST FL HALL BY ROOM 107	80713383
		26	
M1-27-0	Smoke Detector	1st 1ST FL HALL BY ROOM 106	10001026
		27	

M1-27-0	Smoke Detector	1st 1ST FL HALL BY ROOM 106 27	80713382
M1-28-0	Smoke Detector	1st 1ST FL HALL BY ROOM 105 28	10001027
M1-28-0	Smoke Detector	1st 1ST FL HALL BY ROOM 105 28	80713381
M1-29-0	Smoke Detector	1st 1ST FL HALL BY ROOM 104 29	10001028
M1-29-0	Smoke Detector	1st 1ST FL HALL BY ROOM 104 29	80713380
M1-30-0	Smoke Detector	1st 1ST FL HALL BY ROOM 102 30	10001029
M1-30-0	Smoke Detector	1st 1ST FL HALL BY ROOM 102 30	80713378
M1-31-0	Smoke Detector	1st 1ST FL HALL BY ROOM 101 31	10001030
M1-31-0	Smoke Detector	1st 1ST FL HALL BY ROOM 101 31	80713377
M1-32-0	Smoke Detector	1st 1ST FL HALL BY STAIR A 32	10001031
M1-32-0	Smoke Detector	1st 1ST FL HALL BY STAIR A 32	80713376
M1-33-0	Smoke Detector	1st 1ST FL HALL BY LECTURE RM A 33	10001032
M1-33-0	Smoke Detector	1st 1ST FL HALL BY LECTURE RM A 33	80713375
M1-34-0	Smoke Detector	1st 1ST FL HALL BY ROOM 131 34	10001033
M1-34-0	Smoke Detector	1st 1ST FL HALL BY ROOM 131 34	80713374
M1-35-0	Smoke Detector	1st 1ST FL HALL BY ROOM 131 35	10001034
M1-35-0	Smoke Detector	1st 1ST FL HALL BY ROOM 131 35	80713373
M1-36-0	Smoke Detector	1st 1ST FL HALL BY LECTURE RM B 36	10001035
M1-36-0	Smoke Detector	1st 1ST FL HALL BY LECTURE RM B 36	80713330
M1-37-0	Smoke Detector	1st 1ST FL HALL BY STAGE ENTRANCE 37	10001036
M1-37-0	Smoke Detector	1st 1ST FL HALL BY STAGE ENTRANCE 37	80713329
M1-38-0	Duct Detector	1st 1ST FL LECTURE RM A&B 38	10001037
M1-38-0	Duct Detector	1st 1ST FL LECTURE RM A&B 38	80713220
M1-39-0	Duct Detector	1st 1ST FL LECTURE RM A&B 39	10001038
M1-39-0	Duct Detector	1st 1ST FL LECTURE RM A&B 39	80713219
M1-40-0	Smoke Detector	1st 1ST FL HALL BY MAIN OFFICE 40	10001039
M1-40-0	Smoke Detector	1st 1ST FL HALL BY MAIN OFFICE 40	80713327
M1-41-0	Smoke Detector	1st 1ST FL HALL BY MAIN OFFICE	10001040

M1-41-0	Smoke Detector	41 1st 1ST FL HALL BY MAIN OFFICE		80713326
M1-42	Smoke Detector	41 1st 1ST FL Principal's OFFICE	Photoelectric	80713325
M1-42-0	Pull Station	42 1st PRINCIPALS OFFICE	Dual Action	10001041
M1-43-0	Smoke Detector	42 1st 1ST FL HALL BY FACULTY LOUNGE		10001042
M1-43-0	Smoke Detector	43 1st 1ST FL HALL BY FACULTY LOUNGE		80713324
M1-44-0	Smoke Detector	43 1st 1ST FL HALL BY LIBRARY		10001043
M1-44-0	Smoke Detector	44 1st 1ST FL HALL BY LIBRARY		80713323
M1-45-0	Smoke Detector	44 1st 1ST FL HALL BY MAIN ENTRANCE		10001044
M1-45-0	Smoke Detector	45 1st 1ST FL HALL BY MAIN ENTRANCE		80713322
M1-46-0	Duct Detector	45 1st 1ST FLOOR LIBRARY	46	10001045
M1-46-0	Duct Detector	1st 1ST FLOOR LIBRARY	46	80713218
M1-47-0	Smoke Detector	1st 1ST FL HALL BY FACULTY RESTROOMS	47	10001046
M1-47-0	Smoke Detector	1st 1ST FL HALL BY FACULTY RESTROOMS	47	80713321
M1-48-0	Smoke Detector	1st 1ST FL HALL BY ROOM 135		10001047
M1-48-0	Smoke Detector	48 1st 1ST FL HALL BY ROOM 135		80713320
M1-49-0	Smoke Detector	48 1st 1ST FL HALL BY ROOM 135		10001048
M1-49-0	Smoke Detector	49 1st 1ST FL HALL BY ROOM 135		80713319
M1-50-0	Smoke Detector	49 1st 1ST FL HALL BY ROOM 136		10001049
M1-50-0	Smoke Detector	50 1st 1ST FL HALL BY ROOM 136		80713317
M1-51-0	Duct Detector	50 1st 1ST FLOOR LIBRARY	51	10001050
M1-51-0	Duct Detector	1st 1ST FLOOR LIBRARY	51	80713217
M1-52-0	Smoke Detector	1st PRINCIPALS OFFICE		10001051
M1-55-0	Waterflow Switch	52 Ground GROUND FL ENGINEERS OFFICE		10001052
M1-55-0	Waterflow Switch	55 Ground GROUND FL ENGINEERS OFFICE		80713229
M1-56-0	Tamper Switch	55 Ground GROUND FL ENGINEERS OFFICE		10001053
M1-56-0	Tamper Switch	56 Ground GROUND FL ENGINEERS OFFICE		80713233
M1-57-0	Waterflow Switch	56 Ground GROUND FL ENGINEERS OFFICE		10001054
M1-57-0	Waterflow Switch	57 Ground GROUND FL ENGINEERS OFFICE		80713228



M1-58-0	Tamper Switch	Ground	GROUND FL ENGINEERS OFFICE 58		10001055
M1-58-0	Tamper Switch	Ground	GROUND FL ENGINEERS OFFICE 58		80713232
M1-61-0	Smoke Detector	Ground	GROUND FL HALL BY ROOM 11 61		10001056
M1-61-0	Smoke Detector	Ground	GROUND FL HALL BY ROOM 11 61		80713315
M1-62-0	Smoke Detector	Ground	GROUND FL HALL BY ROOM 24 62		10001057
M1-62-0	Smoke Detector	Ground	GROUND FL HALL BY ROOM 24 62		80713314
M1-63-0	Smoke Detector	Ground	GROUND FL HALL BY ROOM 12 63		10001058
M1-63-0	Smoke Detector	Ground	GROUND FL HALL BY ROOM 12 63		80713313
M1-64-0	Smoke Detector	Ground	GROUND FL HALL BY ROOM 14 64		10001059
M1-64-0	Smoke Detector	Ground	GROUND FL HALL BY ROOM 14 64		80713312
M1-65	Smoke Detector	Ground	GROUND FL HALL BY ROOM 15 65	Photoelectric	80713281
M1-65-0	Smoke Detector	Ground	GROUND FL HALL BY ROOM 15 65		10001060
M1-66	Smoke Detector	Ground	GROUND FL HALL BY ROOM 16 66	Photoelectric	80713311
M1-66-0	Smoke Detector	Ground	GROUND FL HALL BY ROOM 16 66		10001061
M1-67-0	Smoke Detector	Ground	GROUND FL HALL BY ROOM 17 67		10001062
M1-67-0	Smoke Detector	Ground	GROUND FL HALL BY ROOM 17 67		80713310
M1-68-0	Smoke Detector	Ground	GROUND FL HALL BY STAIR E 68		10001063
M1-69-0	Smoke Detector	Ground	GROUND FL HALL BY ROOM 18 69		10001064
M1-69-0	Smoke Detector	Ground	GROUND FL HALL BY ROOM 18 69		80713350
M1-70-0	Smoke Detector	Ground	GROUND FL HALL BY ROOM 19 70		10001065
M1-70-0	Smoke Detector	Ground	GROUND FL HALL BY ROOM 19 70		80713348
M1-71-0	Smoke Detector	Ground	GROUND FL HALL BY ROOM 21 71		10001066
M1-71-0	Smoke Detector	Ground	GROUND FL HALL BY ROOM 21 71		80713347
M1-72-0	Smoke Detector	Ground	GROUND FL HALL BY STAIR F 72		10001067
M1-72-0	Smoke Detector	Ground	GROUND FL HALL BY STAIR F 72		80713346
M1-73-0	Heat Detector	Ground	KITCHEN 1:1-073		10001068
M1-74-0	Waterflow Switch	Ground	KITCHEN MECHANICAL ROOM		10001069

M1-74-0	Waterflow Switch	1:1-74 Ground KITCHEN MECHANICAL ROOM	80713227
M1-75-0	Tamper Switch	1:1-74 Ground KITCHEN MECHANICAL ROOM	10001070
M1-75-0	Tamper Switch	1:1-75 Ground KITCHEN MECHANICAL ROOM	80713231
M1-76-0	Duct Detector	1:1-75 Ground KITCHEN MECHANICAL ROOM	10001071
M1-76-0	Duct Detector	1:1-76 Ground KITCHEN MECHANICAL ROOM	80713216
M1-77-0	Kitchen Hood	1:1-76 Ground KITCHEN HOOD	10001072
M1-78-0	Heat Detector	1:1-077 Ground KITCHEN	10001073
M1-79-0	Duct Detector	1:1-078 Ground CAFETERIA UNIT	10001074
M1-79-0	Duct Detector	1:1-079 Ground CAFETERIA UNIT	80713215
M1-80-0	Duct Detector	1:1-079 Ground CAFETERIA UNIT	10001075
M1-80-0	Duct Detector	1:1-080 Ground CAFETERIA UNIT	80713214
M1-80-0	Duct Detector	1:1-080 Ground CAFETERIA UNIT	10001076
M1-81-0	Duct Detector	1:1-081 Ground CAFETERIA UNIT	80713213
M1-81-0	Duct Detector	1:1-081 Ground CAFETERIA UNIT	10001077
M1-82-0	Duct Detector	1:1-082 Ground CAFETERIA UNIT	80713212
M1-82-0	Duct Detector	1:1-082 Ground CAFETERIA UNIT	10001078
M1-83-0	Smoke Detector	83 Ground GROUND FL HALL BY STAIR C	80713344
M1-83-0	Smoke Detector	83 Ground GROUND FL HALL BY STAIR C	10001079
M1-84-0	Smoke Detector	84 Ground GROUND FL HALL BY ROOM 10	80713343
M1-84-0	Smoke Detector	84 Ground GROUND FL HALL BY ROOM 10	10001080
M1-85-0	Smoke Detector	85 Ground GROUND FL HALL BY ROOM 7	80713342
M1-85-0	Smoke Detector	85 Ground GROUND FL HALL BY ROOM 7	10001081
M1-86-0	Smoke Detector	86 Ground GROUND FL HALL BY STAIR B	80713341
M1-86-0	Smoke Detector	86 Ground GROUND FL HALL BY STAIR B	10001082
M1-87-0	Smoke Detector	87 Ground GROUND FL HALL BY ELECT/MENS RM	80713340
M1-87-0	Smoke Detector	87 Ground GROUND FL HALL BY ELECT/MENS RM	10001083
M1-88-0	Smoke Detector	88 Ground GROUND FL HALL BY MENS REST ROOM	

M1-88-0	Smoke Detector	Ground GROUND FL HALL BY MENS REST ROOM 88	80713339
M1-89-0	Smoke Detector	Ground GROUND FL HALL BY WOMENS REST ROOM 89	10001084
M1-89-0	Smoke Detector	Ground GROUND FL HALL BY WOMENS REST ROOM 89	80713338
M1-90-0	Smoke Detector	Ground GROUND FLOOR ELEVATOR LOBY 90	10001085
M1-90-0	Smoke Detector	Ground GROUND FLOOR ELEVATOR LOBY 90	80713336
M1-91-0	Smoke Detector	Ground GROUND FLOOR ELEVATOR EQUIP. RM 91	10001086
M1-91-0	Smoke Detector	Ground GROUND FLOOR ELEVATOR EQUIP. RM 91	80713335
M1-92-0	Smoke Detector	Ground GROUND FL BY ELEC RM/STAIR B 92	10001087
M1-92-0	Smoke Detector	Ground GROUND FL BY ELEC RM/STAIR B 92	80713334
M1-93-0	Smoke Detector	Ground GROUND FL HALL BY STAIR B 93	10001088
M1-93-0	Smoke Detector	Ground GROUND FL HALL BY STAIR B 93	80713333
M1-94-0	Smoke Detector	Ground GROUND FL HALL BY STAIR B 94	10001089
M1-94-0	Smoke Detector	Ground GROUND FL HALL BY STAIR B 94	80713332
M1-95-0	Smoke Detector	Ground GROUND FL HALL BY ROOM 6 95	10001090
M1-95-0	Smoke Detector	Ground GROUND FL HALL BY ROOM 6 95	80713331
M1-96-0	Smoke Detector	Ground GROUND FL HALL BY ROOM 4 96	10001091
M1-96-0	Smoke Detector	Ground GROUND FL HALL BY ROOM 4 96	80713191
M1-97-0	Smoke Detector	Ground GROUND FL HALL BY ROOM 3 97	10001092
M1-97-0	Smoke Detector	Ground GROUND FL HALL BY ROOM 3 97	80713190
M1-98-0	Smoke Detector	Ground GROUND FLOOR CORRIDOR 98	10001093
M1-98-0	Smoke Detector	Ground GROUND FLOOR CORRIDOR 98	80713189
M1-99-0	Smoke Detector	Ground GROUND FL HALL BY STAIR A 99	10001094
M1-99-0	Smoke Detector	Ground GROUND FL HALL BY STAIR A 99	80713188
M1-100-0	Smoke Detector	Ground GROUND FL HALL BY STAIR D 100	10001095
M1-100-0	Smoke Detector	Ground GROUND FL HALL BY STAIR D 100	80713278
M1-101-0	Duct Detector	Ground GROUND FLOOR STORAGE SOUTHWEST 101	10001096
M1-101-0	Duct Detector	Ground GROUND FLOOR STORAGE	80713200

M1-102-0	Smoke Detector	SOUTHWEST 101 Ground GROUND FL HALL BY COUNSELOR OFFICE 102	10001097
M1-102-0	Smoke Detector	Ground GROUND FL HALL BY COUNSELOR OFFICE 102	80713277
M1-103-0	Smoke Detector	Ground GROUND FLR KITCHEN MECHANICAL RM 103	10001098
M1-103-0	Smoke Detector	Ground GROUND FLR KITCHEN MECHANICAL RM 103	80713276
M1-104-0	Smoke Detector	Ground GROUND FLOOR GYM HALL BY STAIR J 104	10001099
M1-104-0	Smoke Detector	Ground GROUND FLOOR GYM HALL BY STAIR J 104	80713275
M1-105-0	Smoke Detector	Ground GROUND FL GYM HALL BY WOOD SHOP 105	10001100
M1-105-0	Smoke Detector	Ground GROUND FL GYM HALL BY WOOD SHOP 105	80713274
M1-106-0	Smoke Detector	Ground GROUND FL GYM HALL BY WOOD SHOP 106	10001101
M1-106-0	Smoke Detector	Ground GROUND FL GYM HALL BY WOOD SHOP 106	80713273
M1-107-0	Waterflow Switch	Ground GYM SPRINKLER RISER 107	10001102
M1-107-0	Waterflow Switch	Ground GYM SPRINKLER RISER 107	80713226
M1-108-0	Tamper Switch	Ground GYM SPRINKLER RISER 108	10001103
M1-108-0	Tamper Switch	Ground GYM SPRINKLER RISER 108	80713230
M1-111-0	Smoke Detector	Ground GROUND FL GYM HALL BY 134/JANITOR 111	10001104
M1-111-0	Smoke Detector	Ground GROUND FL GYM HALL BY 134/JANITOR 111	80713271
M1-112-0	Smoke Detector	Ground GROUND FL GYM HALL BY ROOM 134 112	10001105
M1-112-0	Smoke Detector	Ground GROUND FL GYM HALL BY ROOM 134 112	80713270
M1-113-0	Smoke Detector	Ground GROUND FL GYM HALL BY ROOM 133 113	10001106
M1-113-0	Smoke Detector	Ground GROUND FL GYM HALL BY ROOM 133 113	80713269
M1-114-0	Smoke Detector	Ground GROUND FL GYM HALL BY STAIR H 114	10001107
M1-114-0	Smoke Detector	Ground GROUND FL GYM HALL BY STAIR H 114	80713268
M1-116-0	Smoke Detector	Ground GROUND FLOOR GYM LOBBY CORRIDOR 116	10001108
M1-116-0	Smoke Detector	Ground GROUND FLOOR GYM LOBBY CORRIDOR 116	80713309
M1-117-0	Smoke Detector	Ground GROUND FLOOR GYM LOBBY CORRIDOR 117	10001109
M1-117-0	Smoke Detector	Ground GROUND FLOOR GYM LOBBY CORRIDOR 117	80713308
M1-119-0	Smoke Detector	Ground GROUND FLOOR GYM LOBBY CORRIDOR 119	10001110
M1-119-0	Smoke Detector	Ground GROUND FLOOR GYM LOBBY CORRIDOR 119	80713307

M1-120-0	Smoke Detector	Ground GROUND FLOOR GYM LOBBY CORRIDOR 120	10001111
M1-120-0	Smoke Detector	Ground GROUND FLOOR GYM LOBBY CORRIDOR 120	80713305
M1-121-0	Smoke Detector	Ground GROUND FLOOR GYM LOBBY CORRIDOR 121	10001112
M1-121-0	Smoke Detector	Ground GROUND FLOOR GYM LOBBY CORRIDOR 121	80713304
M1-122-0	Smoke Detector	Ground GROUND FLOOR GYM LOBBY CORRIDOR 122	10001113
M1-122-0	Smoke Detector	Ground GROUND FLOOR GYM LOBBY CORRIDOR 122	80713303
M1-124-0	Smoke Detector	Ground GROUND FLOOR GYM HALL BY STAIR G 124	10001114
M1-124-0	Smoke Detector	Ground GROUND FLOOR GYM HALL BY STAIR G 124	80713302
M1-126-0	Smoke Detector	Ground GROUND FL HALL BY ATHLETIC OFFICE 126	10001115
M1-126-0	Smoke Detector	Ground GROUND FL HALL BY ATHLETIC OFFICE 126	80713301
M1-127-0	Smoke Detector	Ground GROUND FLOOR GYM CORRIDOR EAST 127	10001116
M1-127-0	Smoke Detector	Ground GROUND FLOOR GYM CORRIDOR EAST 127	80713300
M1-128-0	Smoke Detector	Ground GROUND FLOOR BASKETBALL LOCKER RM 128	10001117
M1-128-0	Smoke Detector	Ground GROUND FLOOR BASKETBALL LOCKER RM 128	80713299
M1-129-0	Smoke Detector	Ground GROUND FL GYM HALL BY BOYS COACH 129	10001118
M1-129-0	Smoke Detector	Ground GROUND FL GYM HALL BY BOYS COACH 129	80713298
M1-130-0	Smoke Detector	Ground GROUND FL GYM HALL BY BOYS LOCKER 130	10001119
M1-130-0	Smoke Detector	Ground GROUND FL GYM HALL BY BOYS LOCKER 130	80713296
M1-131-0	Smoke Detector	Ground GROUND FLOOR P.E. LOCKER ROOM 131	10001120
M1-131-0	Smoke Detector	Ground GROUND FLOOR P.E. LOCKER ROOM 131	80713295
M1-132-0	Smoke Detector	Ground GROUND FL GYM HALL BY BOYS LOCKER 132	10001121
M1-132-0	Smoke Detector	Ground GROUND FL GYM HALL BY BOYS LOCKER 132	80713294
M1-133-0	Smoke Detector	Ground GROUND FL GYM HALL BY LAUNDRY RM 133	10001122
M1-133-0	Smoke Detector	Ground GROUND FL GYM HALL BY LAUNDRY RM 133	80713293
M1-135-0	Smoke Detector	1st GYM UPPER LEVEL BY STAIR J 135	10001123
M1-135-0	Smoke Detector	1st GYM UPPER LEVEL BY STAIR J 135	80713292
M1-137-0	Smoke Detector	1st GYM UPPER LEVEL BY GIRL LOCKER	10001124

M1-137-0	Smoke Detector	RM 137 1st GYM UPPER LEVEL BY GIRL LOCKER	80713291
M1-138-0	Smoke Detector	RM 137 1st GYM UPPER LEVEL BY GIRL LOCKER	10001125
M1-138-0	Smoke Detector	RM 138 1st GYM UPPER LEVEL BY GIRL LOCKER	80713290
M1-139-0	Smoke Detector	RM 138 1st GYM UPPER LEVEL BY GIRL COACH	10001126
M1-139-0	Smoke Detector	OFFICE 139 1st GYM UPPER LEVEL BY GIRL COACH	80713289
M1-140-0	Smoke Detector	OFFICE 139 1st GYM UPPER LEVEL BY GIRL COACH	10001127
M1-141-0	Smoke Detector	OFFICE 140 1st GYM UPPER LEVEL BY GIRL COACH	10001128
M1-141-0	Smoke Detector	1st GIRLS LOCKER ROOM 141	80713370
M1-142-0	Smoke Detector	1st GIRLS LOCKER ROOM 141	10001129
M1-142-0	Smoke Detector	1st GIRLS LOCKER ROOM 142	80713369
M1-143-0	Smoke Detector	1st GIRLS LOCKER ROOM 142	10001130
M1-143-0	Smoke Detector	1st GYM UPPER LEVEL BY GIRL LOCKER RM 143	80713368
M1-145-0	Smoke Detector	1st GYM UPPER LEVEL BY GIRL LOCKER RM 143	10001131
M1-145-0	Smoke Detector	1st GYM UPPER LEVEL HALL BY STAIR H 145	80713367
M1-146-0	Smoke Detector	1st GYM UPPER LEVEL HALL BY STAIR H 145	10001132
M1-146-0	Smoke Detector	1st GYM UPPER LEVEL HALL BY STAIR G 146	80713366
M1-148-0	Smoke Detector	1st GYM UPPER LEVEL HALL BY STAIR G 146	10001133
M1-148-0	Smoke Detector	1st GYM UPPER LEVEL HALL BY ROOM 127 148	80713365
M1-149-0	Smoke Detector	1st GYM UPPER LEVEL HALL BY ROOM 127 148	10001134
M1-149-0	Smoke Detector	1st GYM UPPER LEVEL HALL BY BAND RM 149	80713364
M1-150-0	Smoke Detector	1st GYM UPPER LEVEL HALL BY BAND RM 149	10001135
M1-150-0	Smoke Detector	1st GYM UPPER LEVEL HALL BY CHORUS 150	80713362
M1-151-0	Smoke Detector	1st GYM UPPER LEVEL HALL BY CHORUS 150	10001136
M1-151-0	Smoke Detector	1st GYM UPPER LEVEL HALL BY CHORUS 151	80713361
M1-152-0	Smoke Detector	1st GYM UPPER LEVEL HALL BY CHORUS 151	10001137
M1-152-0	Smoke Detector	1st GYM UPPER LEVEL HALL BY CHORUS 152	80713360
M1-153-0	Smoke Detector	1st GYM UPPER LEVEL HALL BY CHORUS 152	10001138
M1-153-0	Smoke Detector	1st GYM UPPER LEVEL HALL BY STAIR K 153	80713359
M1-153-0	Smoke Detector	1st GYM UPPER LEVEL HALL BY STAIR K 153	

M1-156-0	Smoke Detector	1st FITNESS CENTER 156			10001139
M1-156-0	Smoke Detector	1st FITNESS CENTER 156			80713358
M1-157-0	Pull Station	1st FITNESS CENTER 157	FOOTBALL COACH	Single Action	10001140
M1-157-0	Pull Station	1st FITNESS CENTER 157	FOOTBALL COACH	Single Action	80713243
M1-158-0	Smoke Detector	1st FITNESS CENTER 158			10001141
M1-158-0	Smoke Detector	1st FITNESS CENTER 158			80713357
M1-159-0	Duct Detector	1st FITNESS CENTER AHU 2 159			10001142
M1-159-0	Duct Detector	1st FITNESS CENTER AHU 2 159			80713199
M1-160-0	Duct Detector	1st FITNESS CENTER AHU 1 160			10001143
M1-160-0	Duct Detector	1st FITNESS CENTER AHU 1 160			80713198
M1-161-0	Smoke Detector	1st FITNESS CENTER BAND AREA 161			10001144
M1-161-0	Smoke Detector	1st FITNESS CENTER BAND AREA 161			80713355
M1-163-0	Tamper Switch	1st FITNESS CENTER SPRINKLER RISER 163			10001145
M1-163-0	Tamper Switch	1st FITNESS CENTER SPRINKLER RISER 163			80713245
M1-164-0	Waterflow Switch	1st FITNESS CENTER SPRINKLER RISER 164			10001146
M1-164-0	Waterflow Switch	1st FITNESS CENTER SPRINKLER RISER 164			80713246
M1-165-0	Pull Station	1st FITNESS CENTER BAND AREA 165		Single Action	10001147
M1-165-0	Pull Station	1st FITNESS CENTER BAND AREA 165		Single Action	80713244
M1-166-0	Smoke Detector	Ground GROUND FLOOR HALL BY RM 8 166			10001148
M1-166-0	Smoke Detector	Ground GROUND FLOOR HALL BY RM 8 166			80713354
M1-167-0	Smoke Detector	Ground GROUND FL HALL BY ROOM 1 167			10001149
M1-167-0	Smoke Detector	Ground GROUND FL HALL BY ROOM 1 167			80713353
M1-168-0	Smoke Detector	Ground GROUND FLOOR CORRIDOR 168			10001150
M1-168-0	Smoke Detector	Ground GROUND FLOOR CORRIDOR 168			80713352
M1-169-0	Duct Detector	1st 1ST FLOOR STORAGE ROOM BY STAIR A 169			10001151
M1-169-0	Duct Detector	1st 1ST FLOOR STORAGE ROOM BY STAIR A 169			80713197
M1-170-0	Duct Detector	1st 1ST FLOOR STORAGE ROOM BY			10001152

M1-170-0	Duct Detector	STAIR B 170 1st 1ST FLOOR STORAGE ROOM BY STAIR B 170		80713196
M1-171-0	Duct Detector	1st 1ST FLOOR STORAGE ROOM BY STAIR D 171		10001153
M1-171-0	Duct Detector	1st 1ST FLOOR STORAGE ROOM BY STAIR D 171		80713195
M1-172-0	Duct Detector	1st 1ST FLOOR STORAGE ROOM BY STAIR E 172		10001154
M1-172-0	Duct Detector	1st 1ST FLOOR STORAGE ROOM BY STAIR E 172		80713194
M1-173-0	Duct Detector	Ground GROUND FLOOR STORAGE BY STAIR B 173		10001155
M1-173-0	Duct Detector	Ground GROUND FLOOR STORAGE BY STAIR B 173		80713193
M1-174-0	Duct Detector	Ground GROUND FLOOR STORAGE BY STAIR D 174		10001156
M1-174-0	Duct Detector	Ground GROUND FLOOR STORAGE BY STAIR D 174		80713192
M1-175-0	Duct Detector	Ground GROUND FLOOR STORAGE BY STAIR E 175		10001157
M1-175-0	Duct Detector	Ground GROUND FLOOR STORAGE BY STAIR E 175		80713222
M1-180-0	Smoke Detector	1st 1ST FL HALL BY STAIR E 180		10001158
M1-180-0	Smoke Detector	1st 1ST FL HALL BY STAIR E 180		80713391
M1-183-0	Duct Detector	1st 1ST FL AHU ABOVE GYM WEST SIDE 183		10001159
M1-183-0	Duct Detector	1st 1ST FL AHU ABOVE GYM WEST SIDE 183		80713211
M1-184-0	Duct Detector	1st 1ST FL AHU ABOVE GYM EAST SIDE 184		10001160
M1-184-0	Duct Detector	1st 1ST FL AHU ABOVE GYM EAST SIDE 184		80713210
M1-185-0	Duct Detector	Ground GRD FL AHU ATHLETIC COACH OFFICE 185		10001161
M1-185-0	Duct Detector	Ground GRD FL AHU ATHLETIC COACH OFFICE 185		80713209
M1-186-0	Duct Detector	Ground GRD FL AHU WOOD SHOP 186		10001162
M1-186-0	Duct Detector	Ground GRD FL AHU WOOD SHOP 186		80713221
M2-187	Smoke Detector	1st FL Ticket Booth	Photoelectric	80713267
M2-188	Pull Station	1st Lobby Exit	Single Action	80713240
M2-189	Smoke Detector	1st FL Auditorium Lobby	Photoelectric	80713266
M2-190	Smoke Detector	1st FL Lobby	Photoelectric	80713265
M2-191	Smoke Detector	1st FL Vestibule	Photoelectric	80713264
M2-192	Smoke Detector	1st FL Auditorium Front Hall	Photoelectric	80713263
M2-193	Heat Detector	Front Janitor's Closet	Fixed Temperature	80713224
M2-194	Smoke Detector	1st FL Projection Stair Bottom	Photoelectric	80713262
M2-195	Smoke Detector	1st FL Southeast Auditorium Exit	Photoelectric	80713261
M2-197	Smoke Detector	1st FL East Hall	Photoelectric	80713260



M2-198	Smoke Detector	1st FL East Hall	Photoelectric	80713259
M2-199	Pull Station	1st East Isle Exit	Single Action	80713239
M2-200	Pull Station	1st East Hall Center Exit	Single Action	80713237
M2-201	Smoke Detector	1st FL East Hall Center Exit	Photoelectric	80713258
M2-202	Smoke Detector	1st FL East Hall North End	Photoelectric	80713257
M2-203	Smoke Detector	1st FL Mech Rm	Photoelectric	80713256
M2-204	Smoke Detector	1st FL Mech Rm	Photoelectric	80713255
M2-205	Smoke Detector	1st FL Storage Rm	Photoelectric	80713254
M2-206	Smoke Detector	1st FL Rear Hall	Photoelectric	80713253
M2-207	Smoke Detector	1st FL Rear Hall	Photoelectric	80713252
M2-208	Smoke Detector	1st FL Rear Hall Exit	Photoelectric	80713251
M2-209	Pull Station	1st Rear Hall Exit	Single Action	80713242
M2-210	Smoke Detector	1st FL Rear Hall Center	Photoelectric	80713250
M2-211	Smoke Detector	1st FL East Rear Hall	Photoelectric	80713249
M2-212	Smoke Detector	1st FL East Rear Hall	Photoelectric	80713248
M2-213	Smoke Detector	1st FL East Rear Hall Side	Photoelectric	80713247
M2-214	Smoke Detector	1st FL Prop Storage Rm	Photoelectric	80713288
M2-215	Smoke Detector	1st FL Props Storage Rm	Photoelectric	80713287
M2-216	Smoke Detector	1st FL Outside Chair Storage Rm	Photoelectric	80713286
M2-217	Pull Station	1st OS Chair Storeroom	Single Action	80713234
M2-217	Pull Station	1st Southeast Exit	Single Action	80713236
M2-218	Smoke Detector	1st FL Chair Storage Rm	Photoelectric	80713285
M2-219	Pull Station	1st West Isle Exit	Single Action	80713238
M2-220	Smoke Detector	1st FL Projection Rm	Photoelectric	80713284
M2-221	Smoke Detector	1st FL OS Projection Rm	Photoelectric	80713283
M2-222	Smoke Detector	1st FL Projection Stair Top	Photoelectric	80713282
M2-224	Duct Detector	AHU 1	Photoelectric	80713207
M2-225	Duct Detector	AHU 1	Photoelectric	80713206
M2-226	Duct Detector	AHU 2	Photoelectric	80713208
M2-227	Duct Detector	AHU 2	Photoelectric	80713205
M2-228	Duct Detector	AHU 3	Photoelectric	80713204
M2-229	Duct Detector	AHU 3	Photoelectric	80713203
M2-230	Duct Detector	AHU 4	Photoelectric	80713202
M2-231	Duct Detector	AHU 4	Photoelectric	80713201
M3-52	Pull Station	1st PRINCIPALS OFFICE	Dual Action	80713241
M3-73	Heat Detector	Ground Kitchen Area	Fixed Temperature	80713225
M3-78	Heat Detector	Ground Kitchen Area	Fixed Temperature	80713223

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Ella Grant Elementary  
School  
535 Easterling St  
Prichard, AL 36610

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date*

-

Building: MCPSS-Ella Grant Elementary School  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Ella Grant Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 535 Easterling St	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Prichard, AL 36610	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b>	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/09/2022	<b>SLC Style:</b> y
<b>Software Version:</b>	<b>Version Date:</b> 08/09/2022	<b>NAC Style:</b> B
<b>Location:</b> Cab1	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.93%	0	0.00%	0	0.00%	0	0.00%
Auxiliary	16	14.81%	0	0.00%	0	0.00%	0	0.00%
Control	13	12.04%	0	0.00%	0	0.00%	0	0.00%
Indicating	8	7.41%	0	0.00%	0	0.00%	0	0.00%
Initiating	67	62.04%	0	0.00%	0	0.00%	0	0.00%
Supervisory	3	2.78%	0	0.00%	0	0.00%	0	0.00%
<b>Totals</b>	<b>108</b>	<b>100%</b>	<b>0</b>	<b>0.00%</b>	<b>0</b>	<b>0.00%</b>	<b>0</b>	<b>0.00%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Ella Grant Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jun 25, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Inspection & Testing

Generated by: BuildingReports.com

<b>Building: MCPSS-Ella Grant Elementary School</b>	<b>Control Panel: 1 - Edwards EST3</b>
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*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module			
<b>Auxiliary</b>				
Damper Control	AHU 1 EAST DAMPER Control Relay Module			
Damper Control	AHU 2 DAMPER BY KITCHEN Control Relay Module			
Damper Control	AHU 3 WEST DAMPER Control Relay Module			
Fan Shutdown	AHU 1 SHUTDOWN EAST Control Relay Module			
Fan Shutdown	AHU 2 SHUTDOWN BY KITCHEN Control Relay Module			
Fan Shutdown	AHU 3 SHUTDOWN WEST Control Relay Module			
Programmable Relay	EAST A/V'S CC1 MOD. IN FACP Single Input Signal Module			
Releasing Device	Control Relay Module			
Releasing Device	DOOR RELAY CAFETERIA ENTRY Control Relay Module			
Releasing Device	DOOR RELAY EAST HALL 1 Control Relay Module			
Releasing Device	DOOR RELAY EAST HALL 2 Control Relay Module			
Releasing Device	DOOR RELAY MULTI PURPOSE ENTRY Control Relay Module			
Releasing Device	DOOR RELAY WEST HALL 1 Control Relay Module			
Releasing Device	DOOR RELAY WEST HALL 2 Control Relay Module			
<b>Control</b>				
Battery	Cab1 batt#1			
Battery	Cab1 batt#2			
Control Panel	Cab1			
<b>Indicating</b>				
Indicating Device	WEST A/V'S CC1 MOD. IN FACP Single Input Signal Module			
<b>Initiating</b>				
Duct Detector	DUCT DET. AHU 1 SUPPLY Photoelectric Smoke Detector			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Duct Detector	DUCT DET. AHU 2 RETURN Super Duct Detector			
Duct Detector	DUCT DET. AHU 2 SUPPLY Photoelectric Smoke Detector			
Duct Detector	DUCT DET. AHU 3 RETURN Photoelectric Smoke Detector			
Duct Detector	DUCT DET. AHU 3 SUPPLY Photoelectric Smoke Detector			
Duct Detector	DUCT DET. AUH 1 RETURN Photoelectric Smoke Detector			
Heat Detector	Heat DET. EAST HALL IN TEACHERS BATH Rate-Of-Rise/Fixed Temperature Heat Detector			
Pull Station	PULL STATION FRONT OFFICE Double Action Fire Alarm Station			
Smoke Detector	SMOKE DET. ABOVE FACP Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. AHU ROOM 2BY KITCHEN Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. EAST AHU ROOM 1 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. EAST HALL BY TEACHERS BATH Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. EAST HALL JANITORS CLOSET Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. EAST HALL N.E. EXIT Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. EAST HALL NE HALL EXIT Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. EAST SPRINKLER ROOM Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. FRONT OFFICE Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY C 1 AND C 6 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY C 5 AND C 2 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY C 5 DOOR Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY CAFETERIA DOOR Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY D 2 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY D 3 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY D 4 AND 5 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY D 6 AND E 1 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY ROOM D 1 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. HALL BY ROOM E 4 Photoelectric			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Smoke Detector	Smoke Detector SMOKE DET. HALL BY S.E. EXIT Photoelectric			
Smoke Detector	Smoke Detector SMOKE DET. HALL BY S.W. EXIT Photoelectric			
Smoke Detector	Smoke Detector SMOKE DET. HALL BY TEACHERS LOUNGE Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. MAIN ENTRY Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. ROOM A 2 STORAGE Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. ROOM A 5 STORAGE Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. ROOM B 1 STORAGE Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. ROOM B 2 STORAGE Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. ROOM D 1 STORAGE Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. ROOM D 2 STORAGE Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. ROOM E 3 STORAGE Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. ROOM E 4 STORAGE Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. SOUTH OF MAIN ENTRY Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. WEST HALL BY A 2 AND A 3 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. WEST HALL BY A 6 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. WEST HALL BY B 1 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. WEST HALL BY B 2 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. WEST HALL BY B 3 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. WEST HALL BY B 5 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. WEST HALL BY BOYS BATHROOM Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. WEST HALL BY C 1 Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. WEST HALL JANITORS ROOM Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. WEST HALL N.W. EXIT Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. WEST HALL S.W. EXIT Photoelectric Smoke Detector			
Smoke Detector	SMOKE DETECTOR MAINT. ROOM WEST			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Smoke Detector	Photoelectric Smoke Detector SMOKE DETECTOR WEST MECH RM AHU3			
Waterflow Switch	Photoelectric Smoke Detector main bldg SPRINKLER WATERFLOW Dual Input Module			
<b>Supervisory</b>				
Tamper Switch	main bldg SPRINKLER TAMPERS Dual Input Module			



*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b>Untested</b>				
<b>Auxiliary</b>				
Fan Shutdown	GYM A/C RELAY AHU 1 REAR MECH ROOM Control Relay Module			
Fan Shutdown	GYM A/C RELAY AHU 2 FRONT MECH ROOM Control Relay Module			
<b>Control</b>				
Battery	BPS BY CAB2 GYM ELECT batt1			
Battery	BPS BY CAB2 GYM ELECT batt2			
Battery	Cab2 Gym outside elect batt1			
Battery	Cab2 Gym outside elect batt2			
Battery	evax panel GYM lobby batt1			
Battery	evax panel GYM lobby batt2			
Control Panel	Cab2 Gym outside elect			
Power Supply	BPS BY CAB2 GYM ELECT			
Voice Evacuation	evax panel GYM lobby			
<b>Indicating</b>				
Indicating Device	GYM SPEAKER CIRCUIT IN VECP Single Input Signal Module			
Indicating Device	GYM VECP TRIP Single Input Signal Module			
Indicating Device	GYM VISIBLE IN BPS BY FACP Single Input Signal Module			
<b>Initiating</b>				
Duct Detector	GYM DUCT DET. AHU 1 REAR MECH RM RETURN Photoelectric Smoke Detector			
Duct Detector	GYM DUCT DET. AHU 1 REAR MECH RM SUPPLY Photoelectric Smoke Detector			
Duct Detector	GYM DUCT DET. AHU 2 FRONT MECH RM RETURN Photoelectric Smoke Detector			
Duct Detector	GYM DUCT DET. AHU 2 FRONT MECH RM SUPPLY Photoelectric Smoke Detector			
Heat Detector	GYM HEAT DET. SNACK BOOTH Fixed-Temperature Heat Detector			
Pull Station	GYM PULL STATION LOBBY Double Action Fire Alarm Station			
Pull Station	GYM PULL STATION N E Double Action Fire Alarm Station			
Pull Station	GYM PULL STATION S E Double Action Fire Alarm Station			
Pull Station	GYM PULL STATION S W Double Action Fire Alarm Station			
Smoke Detector	GYM SMOKE DET. ELEC ROOM ABOVE FACP			

Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
Smoke Detector	Photoelectric Smoke Detector GYM SMOKE DET. LOBBY Photoelectric Smoke Detector			
Smoke Detector	GYM SMOKE DET. STORAGE 105 Photoelectric Smoke Detector			
Waterflow Switch	GYM SPRINKLER WATERFLOW Single Input Module			
<b>Supervisory</b>				
Tamper Switch	GYM SPRINKLER BACK FLOW PREVENTER Single Input Module			
Tamper Switch	GYM SPRINKLER TAMPER Single Input Module			

Building: MCPSS-Ella Grant Elementary  
School

Control Panel: 3

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Control</b>				
Annunciator	Cab3			

# Service Summary

Generated by: BuildingReports.com

Building: MCPSS-Ella Grant Elementary School

The Service Summary section provides an overview of the services performed in this report.

Device Type	Service	Quantity
<i>Untested</i>		
Annunciator		1
Battery		8
Control Panel		2
Damper Control		3
Duct Detector		10
Fan Shutdown		5
Heat Detector		2
Indicating Device		4
Kitchen Hood		1
Power Supply		1
Programmable Relay		1
Pull Station		5
Releasing Device		7
Smoke Detector		48
Tamper Switch		3
Voice Evacuation		1
Waterflow Switch		2
<b>Total</b>		<b>104</b>
<b>Grand Total</b>		<b>104</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Ella Grant Elementary School	Control Panel: 1 - Edwards EST3
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*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b>Untested</b>				
<b>Damper Control</b>				
	AHU 1 EAST DAMPER Control Relay Module		5284878963	<input type="checkbox"/>
	AHU 2 DAMPER BY KITCHEN Control Relay Module		5273521801	<input type="checkbox"/>
	AHU 3 WEST DAMPER Control Relay Module		5205076126	<input type="checkbox"/>
<b>Fan Shutdown</b>				
	AHU 1 SHUTDOWN EAST Control Relay Module		5284885473	<input type="checkbox"/>
	AHU 2 SHUTDOWN BY KITCHEN Control Relay Module		5284878994	<input type="checkbox"/>
	AHU 3 SHUTDOWN WEST Control Relay Module		5284430543	<input type="checkbox"/>
<b>Programmable Relay</b>				
Alarm Output	EAST A/V'S CC1 MOD. IN FACP Single Input Signal Module		5081489140	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	Control Relay Module		5270961563	<input type="checkbox"/>
Door Holder	DOOR RELAY CAFETERIA ENTRY Control Relay Module		5283200079	<input type="checkbox"/>
Door Holder	DOOR RELAY EAST HALL 1 Control Relay Module		5283235521	<input type="checkbox"/>
Door Holder	DOOR RELAY EAST HALL 2 Control Relay Module		5283236627	<input type="checkbox"/>
Door Holder	DOOR RELAY MULTI PURPOSE ENTRY Control Relay Module		5204362824	<input type="checkbox"/>
Door Holder	DOOR RELAY WEST HALL 1 Control Relay Module		5283235231	<input type="checkbox"/>
Door Holder	DOOR RELAY WEST HALL 2 Control Relay Module		5283235880	<input type="checkbox"/>

Building: MCPSS-Ella Grant Elementary School	Control Panel: 2 - Edwards EST3
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*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
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**Building: MCPSS-Ella Grant Elementary School**

**Control Panel: 2 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<i>Untested</i>				
<b>Fan Shutdown</b>				
	GYM A/C RELAY AHU 1 REAR MECH ROOM		5205016474	<input type="checkbox"/>
	Control Relay Module			
	GYM A/C RELAY AHU 2 FRONT MECH ROOM		5205015170	<input type="checkbox"/>
	Control Relay Module			

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Ella Grant Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣 Intelligibility		Sound Test
				Voice	STI	
<i>Untested</i>						
<b>Sound Test Points</b>						
gym building				<input type="checkbox"/>		0001
main building				<input type="checkbox"/>		0002
main building				<input type="checkbox"/>		0003
gym building				<input type="checkbox"/>		0004

# Smoke Management Testing

Generated by: *BuildingReports.com*



Building: MCPSS-Ella Grant Elementary School	Control Panel: 1 - Edwards EST3			
<p><i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i></p>				
Location	Description	Comment	ScanID	Simulated
<i>Untested</i>				
<b>Fan Shutdown</b>				
AHU 1 SHUTDOWN EAST Control Relay Module			5284885473	<input type="checkbox"/>
AHU 2 SHUTDOWN BY KITCHEN Control Relay Module			5284878994	<input type="checkbox"/>
AHU 3 SHUTDOWN WEST Control Relay Module			5284430543	<input type="checkbox"/>
<b>Releasing Device</b>				
Control Relay Module	Door Holder		5270961563	<input type="checkbox"/>
DOOR RELAY CAFETERIA ENTRY Control Relay Module	Door Holder		5283200079	<input type="checkbox"/>
DOOR RELAY EAST HALL 1 Control Relay Module	Door Holder		5283235521	<input type="checkbox"/>
DOOR RELAY EAST HALL 2 Control Relay Module	Door Holder		5283236627	<input type="checkbox"/>
DOOR RELAY MULTI PURPOSE ENTRY Control Relay Module	Door Holder		5204362824	<input type="checkbox"/>
DOOR RELAY WEST HALL 1 Control Relay Module	Door Holder		5283235231	<input type="checkbox"/>
DOOR RELAY WEST HALL 2 Control Relay Module	Door Holder		5283235880	<input type="checkbox"/>



Building: MCPSS-Ella Grant Elementary  
School

Control Panel: 2 - Edwards EST3

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

 Location	Description	 Comment	ScanID	Simulated
<i>Untested</i>				
<b>Fan Shutdown</b>				
	GYM A/C RELAY AHU 1 REAR MECH ROOM Control Relay Module		5205016474	<input type="checkbox"/>
	GYM A/C RELAY AHU 2 FRONT MECH ROOM Control Relay Module		5205015170	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Ella Grant Elementary School				Control Panel: 1 - Edwards EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Untested</i>							
Sealed Lead Acid	Cab1 batt#1	12	12				
Sealed Lead Acid	Cab1 batt#2	12	12				
Building: MCPSS-Ella Grant Elementary School				Control Panel: 2 - Edwards EST3			
<p>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Untested</i>							
Sealed Lead Acid	BPS BY CAB2 GYM ELECT batt1	7	12				
Sealed Lead Acid	BPS BY CAB2 GYM ELECT batt2	7	12				
Sealed Lead Acid	Cab2 Gym outside elect batt1	26	12				
Sealed Lead Acid	Cab2 Gym outside elect batt2	26	12				
Sealed Lead Acid	evax panel GYM lobby batt1	7	12				
Sealed Lead Acid	evax panel GYM lobby batt2	7	12				
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<i>Untested</i>							
Breaker	BPS BY CAB2 GYM ELECT	10	24				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Ella Grant Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.93%	1
Battery	Control	7.41%	8
Control Panel	Control	1.85%	2
Damper Control	Auxiliary	2.78%	3
Duct Detector	Initiating	9.26%	10
Fan Shutdown	Auxiliary	4.63%	5
Heat Detector	Initiating	1.85%	2
Indicating Device	Indicating	3.70%	4
Kitchen Hood	Alarm	0.93%	1
Power Supply	Control	0.93%	1
Programmable Relay	Auxiliary	0.93%	1
Pull Station	Initiating	4.63%	5
Releasing Device	Auxiliary	6.48%	7
Smoke Detector	Initiating	44.44%	48
Sound Test	Indicating	3.70%	4
Tamper Switch	Supervisory	2.78%	3
Voice Evacuation	Control	0.93%	1
Waterflow Switch	Initiating	1.85%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Damper Control	3	CR		08/09/2022
Duct Detector	5	PS		08/09/2022
Duct Detector	1	SD		08/09/2022
Fan Shutdown	3	CR		08/09/2022
Heat Detector	1	HRS		08/09/2022
Indicating Device	1	CC1		08/09/2022
Kitchen Hood	1	CT1		08/09/2022
Programmable Relay	1	CC1	Alarm Output	08/09/2022
Pull Station	1	278	Dual Action	08/09/2022
Releasing Device	7	CR	Door Holder	08/09/2022
Smoke Detector	44	PS		08/09/2022
Smoke Detector	1	PS	Photoelectric	08/09/2022
Tamper Switch	1	CT2		08/09/2022
Waterflow Switch	1	CT2		08/09/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/09/2022
<b>Interstate</b>				
Battery	2	SLA1105	Sealed Lead Acid	08/09/2022

**Building: MCPSS-Ella Grant Elementary School**

**Control Panel: 2 - Edwards EST3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>EST</b>				
Duct Detector	4	PS		08/09/2022
Fan Shutdown	2	CR		08/09/2022
Heat Detector	1	HFS		08/09/2022
Indicating Device	3	CC1		08/09/2022
Pull Station	4	278	Dual Action	08/09/2022
Smoke Detector	2	PS		08/09/2022
Smoke Detector	1	PS	Photoelectric	08/09/2022
Tamper Switch	2	CT1		08/09/2022
Waterflow Switch	1	CT1		08/09/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/09/2022
Power Supply	1	BPS10A		08/09/2022
Voice Evacuation	1	ANS25		08/09/2022
<b>Leoch</b>				
Battery	2	DJW12-26	Sealed Lead Acid	08/09/2022
<b>Power patrol</b>				
Battery	4	SEC1075	Sealed Lead Acid	08/09/2022

**Building: MCPSS-Ella Grant Elementary School**

**Control Panel: 3**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 2 Years to 3 Years</i></b>				
<b>Edwards</b>				
Annunciator	1	3KMU	LCD Display	08/09/2022

# Zone Address Report

Generated by: BuildingReports.com

**Building: MCPSS-Ella Grant Elementary School**

**Control Panel: 1 - Edwards EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DET. ABOVE FACP Smoke Detector	Photoelectric	3923177309
2	Smoke Detector	SMOKE DET. FRONT OFFICE Smoke Detector	Photoelectric	3923226694
3	Smoke Detector	SMOKE DET. MAIN ENTRY Smoke Detector	Photoelectric	3958429756
4	Smoke Detector	SMOKE DET. SOUTH OF MAIN ENTRY Photoelectric Smoke Detector	Photoelectric	3923305092
5	Smoke Detector	SMOKE DET. HALL BY TEACHERS LOUNGE Photoelectric Smoke Detector	Photoelectric	3960698195
6	Smoke Detector	SMOKE DET. HALL BY ROOM D 1 Photoelectric Smoke Detector	Photoelectric	3923226717
7	Smoke Detector	SMOKE DET. ROOM D 1 STORAGE Photoelectric Smoke Detector	Photoelectric	3958429466
8	Smoke Detector	SMOKE DET. ROOM D 2 STORAGE Photoelectric Smoke Detector	Photoelectric	3954184901
9	Smoke Detector	SMOKE DET. HALL BY D 2 Smoke Detector	Photoelectric	3923225673
10	Smoke Detector	SMOKE DET. HALL BY D 3 Smoke Detector	Photoelectric	3923263897
11	Smoke Detector	SMOKE DET. HALL BY D 4 AND 5 Photoelectric Smoke Detector	Photoelectric	3923265433
12	Smoke Detector	SMOKE DET. HALL BY D 6 AND E 1 Photoelectric Smoke Detector	Photoelectric	3923225147
13	Smoke Detector	SMOKE DET. EAST HALL BY TEACHERS BATH Photoelectric Smoke Detector	Photoelectric	3923265587
14	Heat Detector	Heat DET. EAST HALL IN TEACHERS BATH Rate-Of-Rise/Fixed Temperature Heat Detector	Heat	3822516261
15	Smoke Detector	SMOKE DET. ROOM E 3 STORAGE Photoelectric Smoke Detector	Photoelectric	3920741350
16	Smoke Detector	SMOKE DET. ROOM E 4 STORAGE Photoelectric Smoke Detector	Photoelectric	3960697945
17	Smoke Detector	SMOKE DET. EAST HALL JANITORS CLOSET Photoelectric Smoke Detector	Photoelectric	3960733179
18	Smoke Detector	SMOKE DET. HALL BY ROOM E 4 Photoelectric Smoke Detector	Photoelectric	3953750107
19	Smoke Detector	SMOKE DET. EAST HALL N.E. EXIT Photoelectric Smoke Detector	Photoelectric	3959666785

20	Smoke Detector	SMOKE DET. EAST AHU ROOM 1 Photoelectric Smoke Detector	3958429459
21	Smoke Detector	SMOKE DET. EAST SPRINKLER ROOM Photoelectric Smoke Detector	3960698560
22	Smoke Detector	SMOKE DET. HALL BY C 1 AND C 6 Photoelectric Smoke Detector	3951658719
23	Smoke Detector	SMOKE DET. HALL BY C 5 AND C 2 Photoelectric Smoke Detector	3951663232
24	Smoke Detector	SMOKE DET. HALL BY C 5 DOOR Photoelectric Smoke Detector	3975278993
25	Smoke Detector	SMOKE DET. HALL BY CAFETERIA DOOR Photoelectric Smoke Detector	3951662617
26	Smoke Detector	SMOKE DET. HALL BY S.W. EXIT Photoelectric Smoke Detector	3923266003
27	Smoke Detector	SMOKE DET. HALL BY S.E. EXIT Photoelectric Smoke Detector	3923225888
28	Smoke Detector	SMOKE DET. AHU ROOM 2BY KITCHEN Photoelectric Smoke Detector	3958358650
29	Smoke Detector	SMOKE DET. WEST HALL BY C 1 Photoelectric Smoke Detector	3964483667
30	Smoke Detector	SMOKE DET. WEST HALL BY B 1 Photoelectric Smoke Detector	3923265563
31	Smoke Detector	SMOKE DET. ROOM B 1 STORAGE Photoelectric Smoke Detector	3923226724
32	Smoke Detector	SMOKE DET. ROOM B 2 STORAGE Photoelectric Smoke Detector	3923265570
33	Smoke Detector	SMOKE DET. WEST HALL BY B 2 Photoelectric Smoke Detector	3959612829
34	Smoke Detector	SMOKE DET. WEST HALL BY B 3 Photoelectric Smoke Detector	3959672007
35	Smoke Detector	SMOKE DET. WEST HALL BY B 5 Photoelectric Smoke Detector	3960733537
36	Smoke Detector	SMOKE DET. WEST HALL BY BOYS BATHROOM Photoelectric Smoke Detector	3923225918
37	Smoke Detector	SMOKE DET. WEST HALL JANITORS ROOM Photoelectric Smoke Detector	3977967178
38	Smoke Detector	SMOKE DET. WEST HALL BY A 2 AND A 3 Photoelectric Smoke Detector	3959682372
39	Smoke Detector	SMOKE DET. ROOM A 2 STORAGE Photoelectric Smoke Detector	3923265594
40	Smoke Detector	SMOKE DET. WEST HALL N.W. EXIT Photoelectric Smoke Detector	3915381905
41	Smoke Detector	SMOKE DET. WEST HALL BY A 6 Photoelectric Smoke Detector	3958429824
42	Smoke Detector	SMOKE DET. ROOM A 5 STORAGE Photoelectric Smoke Detector	3934360660
43	Smoke Detector	SMOKE DET. WEST HALL S.W. EXIT Photoelectric Smoke Detector	3915384722
44	Smoke Detector	SMOKE DETECTOR MAINT. ROOM WEST Photoelectric Smoke Detector	3944068587
45	Smoke Detector	SMOKE DETECTOR WEST MECH RM AHU3 Photoelectric Smoke Detector	3958429398

46	Duct Detector	DUCT DET. AHU 1 SUPPLY Photoelectric Smoke Detector		3967518236
47	Duct Detector	DUCT DET. AUH 1 RETURN Photoelectric Smoke Detector		3967521816
48	Duct Detector	DUCT DET. AHU 2 SUPPLY Photoelectric Smoke Detector		3966130934
49	Duct Detector	DUCT DET. AHU 2 RETURN Super Duct Detector		3903900569
50	Duct Detector	DUCT DET. AHU 3 SUPPLY Photoelectric Smoke Detector		3967524558
51	Duct Detector	DUCT DET. AHU 3 RETURN Photoelectric Smoke Detector		3967522301
52	Smoke Detector	SMOKE DET. EAST HALL NE HALL EXIT Photoelectric Smoke Detector	Photoelectric	3959646428
126	Pull Station	PULL STATION FRONT OFFICE Double Action Fire Alarm Station	Dual Action	4892962460
127	Releasing Device	DOOR RELAY EAST HALL 1 Control Relay Module	Door Holder	5283235521
128	Releasing Device	DOOR RELAY EAST HALL 2 Control Relay Module	Door Holder	5283236627
129	Releasing Device	DOOR RELAY WEST HALL 1 Control Relay Module	Door Holder	5283235231
130	Releasing Device	DOOR RELAY WEST HALL 2 Control Relay Module	Door Holder	5283235880
131	Releasing Device	DOOR RELAY CAFETERIA ENTRY Control Relay Module	Door Holder	5283200079
132	Releasing Device	DOOR RELAY MULTI PURPOSE ENTRY Control Relay Module	Door Holder	5204362824
133	Fan Shutdown	AHU 1 SHUTDOWN EAST Control Relay Module		5284885473
134	Fan Shutdown	AHU 2 SHUTDOWN BY KITCHEN Control Relay Module		5284878994
135	Fan Shutdown	AHU 3 SHUTDOWN WEST Control Relay Module		5284430543
136	Damper Control	AHU 1 EAST DAMPER Control Relay Module		5284878963
137	Damper Control	AHU 2 DAMPER BY KITCHEN Control Relay Module		5273521801
138	Damper Control	AHU 3 WEST DAMPER Control Relay Module		5205076126
139	Waterflow Switch	main bldg SPRINKLER WATERFLOW Dual Input Module		4946283886
140	Tamper Switch	main bldg SPRINKLER TAMPERS Dual Input Module		4946283893
141	Programmable Relay	EAST A/V'S CC1 MOD. IN FACP Single Input Signal Module	Alarm Output	5081489140
142	Indicating Device	WEST A/V'S CC1 MOD. IN FACP Single Input Signal Module		5092520771
143	Kitchen Hood	KITCHEN HOOD SYSTEM Single Input Module		4837551292
144	Releasing Device	Control Relay Module	Door Holder	5270961563

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Duct Detector	GYM DUCT DET. AHU 1 REAR MECH RM RETURN Photoelectric Smoke Detector		3960729110
2	Duct Detector	GYM DUCT DET. AHU 1 REAR MECH RM SUPPLY Photoelectric Smoke Detector		3954183652
3	Duct Detector	GYM DUCT DET. AHU 2 FRONT MECH RM RETURN Photoelectric Smoke Detector		3954184802
4	Duct Detector	GYM DUCT DET. AHU 2 FRONT MECH RM SUPPLY Photoelectric Smoke Detector		3954184253
5	Smoke Detector	GYM SMOKE DET. ELEC ROOM ABOVE FACP Photoelectric Smoke Detector	Photoelectric	3920739999
6	Heat Detector	GYM HEAT DET. SNACK BOOTH Fixed-Temperature Heat Detector		3682319620
7	Smoke Detector	GYM SMOKE DET. LOBBY Photoelectric Smoke Detector		3920742418
8	Smoke Detector	GYM SMOKE DET. STORAGE 105 Photoelectric Smoke Detector		3920714989
126	Pull Station	GYM PULL STATION S W Double Action Fire Alarm Station	Dual Action	4890639043
127	Pull Station	GYM PULL STATION LOBBY Double Action Fire Alarm Station	Dual Action	4890660870
128	Pull Station	GYM PULL STATION N E Double Action Fire Alarm Station	Dual Action	4890471643
129	Pull Station	GYM PULL STATION S E Double Action Fire Alarm Station	Dual Action	4890501197
130	Waterflow Switch	GYM SPRINKLER WATERFLOW Single Input Module		4811832089
131	Tamper Switch	GYM SPRINKLER TAMPER Single Input Module		4811832461
132	Tamper Switch	GYM SPRINKLER BACK FLOW PREVENTER Single Input Module		4811833499
133	Fan Shutdown	GYM A/C RELAY AHU 2 FRONT MECH ROOM Control Relay Module		5205015170
134	Fan Shutdown	GYM A/C RELAY AHU 1 REAR MECH ROOM Control Relay Module		5205016474
135	Indicating Device	GYM VECP TRIP Single Input Signal Module		5090742595
136	Indicating Device	GYM SPEAKER CIRCUIT IN VECP Single Input Signal Module		5097181281
137	Indicating Device	GYM VISIBLE IN BPS BY FACP Single Input Signal Module		5079166145



# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Florence Howard  
Elementary  
957 Dr Martin L King Jr Ave  
Mobile, AL 36603

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date*

-

Building: MCPSS-Florence Howard Elementary  
Contact: Demario Morrissette  
Title: Maintenance Director

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: *BuildingReports.com*

Building Information		
<b>Building:</b> MCPSS–Florence Howard Elementary	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 957 Dr Martin L King Jr Ave	<b>Phone:</b> 251–581–2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36603	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251–620–9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b>	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 08/31/2022	<b>SLC Style:</b> styl
<b>Software Version:</b>	<b>Version Date:</b> 08/31/2022	<b>NAC Style:</b> B
<b>Location:</b> Cab1 Gym	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1–800–753–4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> Edwards	<b>Model #:</b> EST3
<b>Test Time/Date:</b>	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	1	0.88%	0	0.00%	0	0.00%	0	0.00%
Auxiliary	9	7.89%	0	0.00%	0	0.00%	0	0.00%
Control	14	12.28%	0	0.00%	0	0.00%	0	0.00%
Indicating	7	6.14%	0	0.00%	0	0.00%	0	0.00%
Initiating	80	70.18%	0	0.00%	0	0.00%	0	0.00%
Monitor	1	0.88%	0	0.00%	0	0.00%	0	0.00%
Supervisory	2	1.75%	0	0.00%	0	0.00%	0	0.00%
<b>Totals</b>	<b>114</b>	<b>100%</b>	<b>0</b>	<b>0.00%</b>	<b>0</b>	<b>0.00%</b>	<b>0</b>	<b>0.00%</b>

Certification	
<b>Company:</b> Advanced Integrated Security	<b>Building:</b> MCPSS-Florence Howard Elementary
<b>Inspector:</b> Scott Talbot	<b>Contact:</b> Demario Morrissette
	
<b>Signed:</b> Jun 25, 2024	<b>Signed:</b>

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Inspection & Testing

Generated by: BuildingReports.com

Device Type	Location	Service	Time	Date
<b>Untested</b>				
<b>Auxiliary</b>				
Fan Shutdown	GYM AIR HANDLER SHUT DOWN Control Relay Module			
Fan Shutdown	GYM AIR HANDLER SHUT DOWN Control Relay Module			
<b>Control</b>				
Battery	Cab1 Gym batt#1			
Battery	Cab1 Gym batt#2			
Battery	Gym lobby evac batt#1			
Battery	Gym lobby evac batt#2			
Battery	by FACP			
Communicator	by FACP			
Control Panel	Cab1 Gym			
Voice Evacuation	Gym lobby			
<b>Indicating</b>				
Indicating Device	Single Input Signal Module			
<b>Initiating</b>				
Duct Detector	GYM DUCT DET. NORTH MECH ROOM RETURN 4D Multisensor Smoke Detector			
Duct Detector	GYM DUCT DET. NORTH MECH ROOM SUPPLY Photoelectric Smoke Detector			
Duct Detector	GYM DUCT DET. SOUTH MECH ROOM RETURN Photoelectric Smoke Detector			
Duct Detector	GYM DUCT DET. SOUTH MECH ROOM SUPPLY Photoelectric Smoke Detector			
Pull Station	GYM PULL STATION LOBBY Double Action Fire Alarm Station			
Pull Station	GYM PULL STATION SOUTH EAST Double Action Fire Alarm Station			
Pull Station	GYM PULL STATION SOUTH WEST Double Action Fire Alarm Station			
Smoke Detector	GYM SMOKE DET. CONCESSIONS 4D Multisensor Smoke Detector			
Smoke Detector	GYM SMOKE DET. FRONT STORAGE 4D Multisensor Smoke Detector			
Smoke Detector	GYM SMOKE DET. LOBBY Photoelectric Smoke Detector			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Smoke Detector	GYM SMOKE DET. NORTH MECH ROOM 4D Multisensor Smoke Detector			
Smoke Detector	GYM SMOKE DET. REAR STORAGE 4D Multisensor Smoke Detector			
Smoke Detector	GYM SMOKE DET. SOUTH MECH ROOM Photoelectric Smoke Detector			
Waterflow Switch	GYM SPRINKLER WATERFLOW Single Input Module			
<b>Supervisory</b>				
Tamper Switch	GYM SPRINKLER TAMPER Single Input Module			

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b>Untested</b>				
<b>Auxiliary</b>				
Fan Shutdown	BLDG_2_AHUSD_1 Control Relay Module			
Releasing Device	BLDG_2_DOOR_RELEASE_1 Control Relay Module			
<b>Control</b>				
Battery	Cab2 Class Wing batt#1			
Battery	Cab2 Class Wing batt#2			
Control Panel	Cab2 Class Wing			
<b>Initiating</b>				
Duct Detector	CLASSROOM WING DUCT DET. RETURN Photoelectric Smoke Detector			
Duct Detector	CLASSROOM WING DUCT DET. SUPPLY Photoelectric Smoke Detector			
Smoke Detector	SMOKE DET. CLASSROOM WING HALL EAST 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. CLASSROOM WING HALL EAST 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. CLASSROOM WING HALL EAST 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. CLASSROOM WING HALL EAST 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. CLASSROOM WING HALL WEST 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. CLASSROOM WING HALL WEST 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. CLASSROOM WING HALL WEST 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. CLASSROOM WING HALL WEST 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. CLASSROOM WING HALL WEST 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. CLASSROOM WING JANITOR CLOSET 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. CLASSROOM WING LOBBY 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. CLASSROOM WING LOBBY 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. CLASSROOM WING PLUMBING CHASE W 4D Multisensor Smoke Detector			
Smoke Detector	SMOKE DET. CLASSROOM WING PLUNBING CHASE E 4D Multisensor Smoke Detector			
Waterflow Switch	CLASS WING SPRINKLER WATERFLOW Single Input Module			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
<b>Monitor</b>				
Monitor Device	class wing Module	sprinkler tamper	Single Input	

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b>Untested</b>				
<b>Alarm</b>				
Kitchen Hood	KITCHEN HOOD SYSTEM Dual Input Module			
<b>Auxiliary</b>				
Fan Shutdown	BLDG_3_AHUSD_1 Control Relay Module			
Releasing Device	BLDG_1_DOOR_RELEASE_1 Control Relay Module			
Releasing Device	BLDG_1_DOOR_RELEASE_2 Control Relay Module			
Releasing Device	BLDG_1_DOOR_RELEASE_3 Control Relay Module			
Releasing Device	CAB_3_DH_1 Control Relay Module			
<b>Control</b>				
Battery	Cab3 Office batt#1			
Battery	Cab3 Office batt#2			
Control Panel	Cab3 Office			
<b>Initiating</b>				
Duct Detector	MAIN BLDG DUCT DET. CENTER MEZZ AHU 2 RET Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. CENTER MEZZ AHU 2 SUP Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. EAST MEZZ AHU 3 RET Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. EAST MEZZ AHU 3 SUP Photoelectric Smoke Detector			
Duct Detector	MAIN BLDG DUCT DET. WEST MEZZ AHU 1 RET Photoelectric Smoke Detector			
Duct Detector	ahu 1 MAIN BLDG DUCT DET. WEST MEZZ AHU 1 SUP Photoelectric Smoke Detector			
Heat Detector	KITCHEN HEAT DETECTORS Dual Input Module			
Pull Station	MAIN OFFICE PULL STATION Single Input Module			
Smoke Detector	MAIN BLDG SMOKE DET. BY EAST BOY BATH Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. BY EAST GIRL BATH Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. BY N LIBRARY ENTRY Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. BY ROOM B1 & B3 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. EAST MECH ROOM Photoelectric Smoke Detector			



Device Type	Location	Service	Time	Date
<i>Untested</i>				
Smoke Detector	MAIN BLDG SMOKE DET. ENTRY HALL BY OFFICE Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY B11 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY B2 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY B6 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY C1 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY CAFE Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY CONFERENCE RM Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY EAST JAN CLO Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY EAST MECH RM Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY F1 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY F2 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY FIRST AID Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY MAIN ENTRY Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY OFFICE DOORS Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY ROOM B7 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY ROOM C10 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY ROOM C6 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY ROOM C8 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY ROOM D12 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY ROOM D2 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY ROOM D3 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY ROOM D5 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY ROOM D8 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY ROOM D9 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY ROOM E1 Photoelectric Smoke Detector			

Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY ROOM E5 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY ROOM E6 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY ROOM F12 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY ROOM F13 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY ROOM F4 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY ROOM F6 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY ROOM F9 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY ROOMS E3 & E4 Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY S EXIT Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY TEACH LOUNGE Photoelectric Smoke Detector			
Smoke Detector	MAIN BLDG SMOKE DET. HALL BY WEST GIRL RR Photoelectric Smoke Detector			
Waterflow Switch	MAIN BLDG SPRINKLER WATERFLOW Dual Input Module			
<b>Supervisory</b>				
Tamper Switch	MAIN BLDG SPRINKLER TAMPER Dual Input Module			

# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-Florence Howard Elementary**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<i>Untested</i>		
Battery		9
Communicator		1
Control Panel		3
Duct Detector		12
Fan Shutdown		4
Heat Detector		1
Indicating Device		1
Kitchen Hood		1
Monitor Device		1
Pull Station		4
Releasing Device		5
Smoke Detector		60
Tamper Switch		2
Voice Evacuation		1
Waterflow Switch		3
<b>Total</b>		<b>108</b>
<b>Grand Total</b>		<b>108</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Florence Howard Elementary		Control Panel: 1 - Edwards EST3		
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b>Untested</b>				
<b>Fan Shutdown</b>				
AHU Shutdown	GYM AIR HANDLER SHUT DOWN Control Relay Module		5298141954	<input type="checkbox"/>
	GYM AIR HANDLER SHUT DOWN Control Relay Module		5298289823	<input type="checkbox"/>
Building: MCPSS-Florence Howard Elementary		Control Panel: 2 - Edwards EST3		
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b>Untested</b>				
<b>Fan Shutdown</b>				
	BLDG_2_AHUSD_1 Control Relay Module		5298141916	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	BLDG_2_DOOR_RELEASE_1 Control Relay Module		5211686098	<input type="checkbox"/>
Building: MCPSS-Florence Howard Elementary		Control Panel: 3 - Edwards EST3		
<i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i>				
Type	Location	Comment	ScanID	Simulated
<b>Untested</b>				
<b>Fan Shutdown</b>				
	BLDG_3_AHUSD_1 Control Relay Module		5270263421	<input type="checkbox"/>
<b>Releasing Device</b>				
Door Holder	BLDG_1_DOOR_RELEASE_1 Control Relay Module		5268153970	<input type="checkbox"/>
Door Holder	BLDG_1_DOOR_RELEASE_2 Control Relay Module		5213403297	<input type="checkbox"/>

**Building: MCPSS-Florence Howard  
Elementary**

**Control Panel: 3 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

<b>Type</b>	<b>Location</b>	<b>Comment</b>	<b>ScanID</b>	<b>Simulated</b>
Door Holder	BLDG_1_DOOR_RELEASE_3 Control Relay Module		5213409718	<input type="checkbox"/>
Door Holder	CAB_3_DH_1 Control Relay Module		5270263391	<input type="checkbox"/>



# Sound and Visual Testing

Generated by: BuildingReports.com

Building: MCPSS-Florence Howard Elementary						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> Location                 </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> Comment                 </div>	Ambient ◀ dB	Alarm ◀ dB	🗣 Intelligibility		Sound Test
Voice		STI				
<i>Untested</i>						
<b>Sound Test Points</b>						
classwing bldg.				<input type="checkbox"/>		0001
gym bldg.				<input type="checkbox"/>		0002
main bldg,cafeteria,multipurpose bldg				<input type="checkbox"/>		0003
gym bldg.				<input type="checkbox"/>		0004
classwing bldg.				<input type="checkbox"/>		0005
main bldg,cafeteria,multipurpose bldg				<input type="checkbox"/>		0006

# Smoke Management Testing



Generated by: BuildingReports.com

Building: MCPSS-Florence Howard Elementary		Control Panel: 1 - Edwards EST3		
<i>The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.</i>				
 Location	Description	 Comment	ScanID	Simulated
<i>Untested</i>				
<b>Fan Shutdown</b>				
GYM AIR HANDLER SHUT DOWN Control Relay Module	AHU Shutdown		5298141954	<input type="checkbox"/>
GYM AIR HANDLER SHUT DOWN Control Relay Module			5298289823	<input type="checkbox"/>

Building: MCPSS-Florence Howard  
Elementary

Control Panel: 2 - Edwards EST3

*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

 Location	Description	 Comment	ScanID	Simulated
<i>Untested</i>				
<b>Fan Shutdown</b>				
BLDG_2_AHUSD_1	Control Relay Module		5298141916	<input type="checkbox"/>
<b>Releasing Device</b>				
BLDG_2_DOOR_RELEASE_1	Control Relay Module	Door Holder	5211686098	<input type="checkbox"/>



*The Smoke Management Testing section details the test and inspection of device items that are involved in controlling the spread of smoke in a building. Items are grouped by Passed or Failed/ Other.*

	Location	Description		Comment	ScanID	Simulated
<i>Untested</i>						
<b>Fan Shutdown</b>						
	BLDG_3_AHUSD_1 Control Relay Module				5270263421	<input type="checkbox"/>
<b>Releasing Device</b>						
	BLDG_1_DOOR_RELEASE_1 Control Relay Module	Door Holder			5268153970	<input type="checkbox"/>
	BLDG_1_DOOR_RELEASE_2 Control Relay Module	Door Holder			5213403297	<input type="checkbox"/>
	BLDG_1_DOOR_RELEASE_3 Control Relay Module	Door Holder			5213409718	<input type="checkbox"/>
	CAB_3_DH_1 Control Relay Module	Door Holder			5270263391	<input type="checkbox"/>

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Florence Howard Elementary				Control Panel: 1 - Edwards EST3			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Untested</b>							
Sealed Lead Acid	Cab1 Gym batt#1	26	12				
Sealed Lead Acid	Cab1 Gym batt#2	26	12				
Sealed Lead Acid	Gym lobby evac batt#1	7	12				
Sealed Lead Acid	Gym lobby evac batt#2	7	12				
Sealed Lead Acid	by FACP	7	12				
Building: MCPSS-Florence Howard Elementary				Control Panel: 2 - Edwards EST3			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Untested</b>							
Sealed Lead Acid	Cab2 Class Wing batt#1	18	12				
Sealed Lead Acid	Cab2 Class Wing batt#2	18	12				
Building: MCPSS-Florence Howard Elementary				Control Panel: 3 - Edwards EST3			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Untested</b>							
Sealed Lead Acid	Cab3 Office batt#1	7	12				
Sealed Lead Acid	Cab3 Office batt#2	7	12				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Florence Howard Elementary	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Battery	Control	7.89%	9
Communicator	Control	0.88%	1
Control Panel	Control	2.63%	3
Duct Detector	Initiating	10.53%	12
Fan Shutdown	Auxiliary	3.51%	4
Heat Detector	Initiating	0.88%	1
Indicating Device	Indicating	0.88%	1
Kitchen Hood	Alarm	0.88%	1
Monitor Device	Monitor	0.88%	1
Pull Station	Initiating	3.51%	4
Releasing Device	Auxiliary	4.39%	5
Smoke Detector	Initiating	52.63%	60
Sound Test	Indicating	5.26%	6
Tamper Switch	Supervisory	1.75%	2
Voice Evacuation	Control	0.88%	1
Waterflow Switch	Initiating	2.63%	3

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	1	IPHS		08/31/2022
Duct Detector	3	PS		08/31/2022
Fan Shutdown	1	CR		08/31/2022
Fan Shutdown	1	CR	AHU Shutdown	08/31/2022
Indicating Device	1	CC1		08/31/2022
Pull Station	3	278		08/31/2022
Smoke Detector	4	IPHS		08/31/2022
Smoke Detector	2	PS		08/31/2022
Tamper Switch	1	CT1		08/31/2022
Waterflow Switch	1	CT1		08/31/2022
<b>Edwards</b>				
Communicator	1	EST3	Cellular	08/31/2022
Control Panel	1	EST3	Addressable	08/31/2022
Voice Evacuation	1	ANS25		08/31/2022
<b>Power Patrol</b>				
Battery	1	EST3	Sealed Lead Acid	08/31/2022
<b>Power patrol</b>				
Battery	2	SEC1075	Sealed Lead Acid	08/31/2022

## ***In Service - 3 Years to 5 Years***

<b>Leoch</b>				
Battery	2	DJW12-26	Sealed Lead Acid	12/31/2020
<b>Building: MCPSS-Florence Howard Elementary</b>			<b>Control Panel: 2 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>EST</b>				
Duct Detector	2	PS		08/31/2022
Fan Shutdown	1	CR		08/31/2022
Monitor Device	1	CT1	Tamper	08/31/2022
Releasing Device	1	CR	Door Holder	08/31/2022
Smoke Detector	13	IPHS		08/31/2022
Waterflow Switch	1	CT1		08/31/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/31/2022
<b><i>In Service - 5 Years to 10 Years</i></b>				
<b>Leoch</b>				
Battery	2	DJW12-18	Sealed Lead Acid	11/15/2017
<b>Building: MCPSS-Florence Howard Elementary</b>			<b>Control Panel: 3 - Edwards EST3</b>	
<i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i>				
Type	Qty	Model #	Description	Install Date
<b><i>In Service - 1 Year to 2 Years</i></b>				
<b>Ultra Tech</b>				
Battery	2	UT1272F1	Sealed Lead Acid	03/14/2023
<b>EST</b>				
Duct Detector	6	PS		08/31/2022
Fan Shutdown	1	CR		08/31/2022
Heat Detector	1	CT2	Fixed Temperature	08/31/2022
Pull Station	1	CT1		08/31/2022
Releasing Device	4	CR	Door Holder	08/31/2022
Smoke Detector	41	PS		08/31/2022
Tamper Switch	1	CT2		08/31/2022
Waterflow Switch	1	CT2		08/31/2022
<b>EST/Range Guard</b>				
Kitchen Hood	1	CT2/RG-6G	Wet	08/31/2022
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	08/31/2022

# Zone Address Report

Generated by: *BuildingReports.com*

Building: MCPSS-Florence Howard Elementary		Control Panel: 1 - Edwards EST3		
<p><i>The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.</i></p>				
Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	GYM SMOKE DET. NORTH MECH ROOM 4D Multisensor Smoke Detector		3397663971
2	Smoke Detector	GYM SMOKE DET. FRONT STORAGE 4D Multisensor Smoke Detector		3397639693
3	Smoke Detector	GYM SMOKE DET. CONCESSIONS 4D Multisensor Smoke Detector		3397662998
4	Smoke Detector	GYM SMOKE DET. LOBBY Photoelectric Smoke Detector		3917292070
5	Smoke Detector	GYM SMOKE DET. REAR STORAGE 4D Multisensor Smoke Detector		3397663445
6	Smoke Detector	GYM SMOKE DET. SOUTH MECH ROOM Photoelectric Smoke Detector		3935999043
7	Duct Detector	GYM DUCT DET. NORTH MECH ROOM RETURN 4D Multisensor Smoke Detector		3397666989
8	Duct Detector	GYM DUCT DET. NORTH MECH ROOM SUPPLY Photoelectric Smoke Detector		3936034132
9	Duct Detector	GYM DUCT DET. SOUTH MECH ROOM RETURN Photoelectric Smoke Detector		3981190401
10	Duct Detector	GYM DUCT DET. SOUTH MECH ROOM SUPPLY Photoelectric Smoke Detector		3996741513
126	Pull Station	GYM PULL STATION LOBBY Double Action Fire Alarm Station		4898226634
127	Pull Station	GYM PULL STATION SOUTH WEST Double Action Fire Alarm Station		4898226238
128	Pull Station	GYM PULL STATION SOUTH EAST Double Action Fire Alarm Station		4898226924
129	Fan Shutdown	GYM AIR HANDLER SHUT DOWN Control Relay Module		5298289823
130	Fan Shutdown	GYM AIR HANDLER SHUT DOWN Control Relay Module	AHU Shutdown	5298141954
131	Waterflow Switch	GYM SPRINKLER WATERFLOW Single Input Module		4846806161
132	Tamper Switch	GYM SPRINKLER TAMPER Single Input Module		4846673664
133	Indicating Device	Single Input Signal Module		5082119671

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	SMOKE DET. CLASSROOM WING LOBBY 4D Multisensor Smoke Detector		3397664756
2	Smoke Detector	SMOKE DET. CLASSROOM WING LOBBY 4D Multisensor Smoke Detector		3397665357
3	Smoke Detector	SMOKE DET. CLASSROOM WING PLUMBING CHASE W 4D Multisensor Smoke Detector		3397662806
4	Smoke Detector	SMOKE DET. CLASSROOM WING HALL WEST 4D Multisensor Smoke Detector		3397662844
5	Smoke Detector	SMOKE DET. CLASSROOM WING HALL WEST 4D Multisensor Smoke Detector		3302948889
6	Smoke Detector	SMOKE DET. CLASSROOM WING HALL WEST 4D Multisensor Smoke Detector		3397666286
7	Smoke Detector	SMOKE DET. CLASSROOM WING PLUNBING CHASE E 4D Multisensor Smoke Detector		3397662431
8	Duct Detector	CLASSROOM WING DUCT DET. SUPPLY Photoelectric Smoke Detector		3996741964
9	Duct Detector	CLASSROOM WING DUCT DET. RETURN Photoelectric Smoke Detector		3927479300
10	Smoke Detector	SMOKE DET. CLASSROOM WING HALL WEST 4D Multisensor Smoke Detector		3397666491
11	Smoke Detector	SMOKE DET. CLASSROOM WING HALL EAST 4D Multisensor Smoke Detector		3397662493
12	Smoke Detector	SMOKE DET. CLASSROOM WING HALL EAST 4D Multisensor Smoke Detector		3397662783
13	Smoke Detector	SMOKE DET. CLASSROOM WING HALL EAST 4D Multisensor Smoke Detector		3397664770
14	Smoke Detector	SMOKE DET. CLASSROOM WING HALL EAST 4D Multisensor Smoke Detector		3397640446
15	Smoke Detector	SMOKE DET. CLASSROOM WING JANITOR CLOSET 4D Multisensor Smoke Detector		3308142236
126	Fan Shutdown	BLDG_2_AHUSD_1 Control Relay Module		5298141916
127	Waterflow Switch	CLASS WING SPRINKLER WATERFLOW Single Input Module		4846826299
128	Monitor Device	class wing sprinkler tamper Single Input Module	Tamper	4846825902
129	Releasing Device	BLDG_2_DOOR_RELEASE_1 Control Relay Module	Door Holder	5211686098

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
1	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY EAST MECH RM Photoelectric Smoke Detector		3902586290
2	Smoke Detector	MAIN BLDG SMOKE DET. EAST MECH ROOM Photoelectric Smoke Detector		3902549783
3	Smoke Detector	MAIN BLDG SMOKE DET. BY EAST GIRL BATH Photoelectric Smoke Detector		3902520829
4	Smoke Detector	MAIN BLDG SMOKE DET. BY EAST BOY BATH Photoelectric Smoke Detector		3905713761
5	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY CAFE Photoelectric Smoke Detector		3902580977
6	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY B11 Photoelectric Smoke Detector		3905752135
7	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY B6 Photoelectric Smoke Detector		3905713860
8	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY B2 Photoelectric Smoke Detector		3905749654
9	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY EAST JAN CLO Photoelectric Smoke Detector		3902586351
10	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY C1 Photoelectric Smoke Detector		3905713891
11	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY MAIN ENTRY Photoelectric Smoke Detector		3905712931
12	Smoke Detector	MAIN BLDG SMOKE DET. ENTRY HALL BY OFFICE Photoelectric Smoke Detector		3905714096
13	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY F1 Photoelectric Smoke Detector		3905707449
14	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY F2 Photoelectric Smoke Detector		3954921636
15	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY OFFICE DOORS Photoelectric Smoke Detector		3905714188
16	Smoke Detector	MAIN BLDG SMOKE DET. BY ROOM B1 & B3 Photoelectric Smoke Detector		3905713846
17	Smoke Detector	MAIN BLDG SMOKE DET. BY N LIBRARY ENTRY Photoelectric Smoke Detector		3905736937
18	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY ROOM B7 Photoelectric Smoke Detector		3905739891
19	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY CONFERENCE RM Photoelectric Smoke Detector		3905740460
20	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY TEACH LOUNGE Photoelectric Smoke Detector		3905713938
21	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY ROOM C6 Photoelectric Smoke Detector		3905740361
22	Smoke Detector	MAIN BLDG SMOKE DET. HALL BY ROOM		3905714171

23	Smoke Detector	C8 Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY ROOM		3905713792
24	Smoke Detector	C10 Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY S EXIT		3905712900
25	Smoke Detector	Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY FIRST		3905739983
26	Smoke Detector	AID Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY ROOM		3905740262
27	Smoke Detector	D3 Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY ROOM		3907701742
28	Smoke Detector	E1 Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY WEST		3907728473
29	Smoke Detector	GIRL RR Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY ROOMS		3907728404
30	Smoke Detector	E3 & E4 Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY ROOM		3911256634
31	Smoke Detector	E5 Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY ROOM		3911255125
32	Smoke Detector	E6 Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY ROOM		3906019039
33	Smoke Detector	D12 Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY ROOM		3911209203
34	Smoke Detector	D9 Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY ROOM		3905740385
35	Smoke Detector	D8 Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY ROOM		3905739969
36	Smoke Detector	D5 Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY ROOM		3905756812
37	Smoke Detector	D2 Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY ROOM		3905751473
38	Smoke Detector	F13 Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY ROOM		3905736975
39	Smoke Detector	F12 Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY ROOM		3905752258
40	Smoke Detector	F9 Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY ROOM		3905713754
41	Smoke Detector	F6 Photoelectric Smoke Detector MAIN BLDG SMOKE DET. HALL BY ROOM		3905739945
42	Duct Detector	F4 Photoelectric Smoke Detector ahu 1 MAIN BLDG DUCT DET. WEST MEZZ		3935497198
43	Duct Detector	AHU 1 SUP Photoelectric Smoke Detector MAIN BLDG DUCT DET. WEST MEZZ AHU		3934292657
44	Duct Detector	1 RET Photoelectric Smoke Detector MAIN BLDG DUCT DET. CENTER MEZZ		3935496733
45	Duct Detector	AHU 2 SUP Photoelectric Smoke Detector MAIN BLDG DUCT DET. CENTER MEZZ		3935496917
46	Duct Detector	AHU 2 RET Photoelectric Smoke Detector MAIN BLDG DUCT DET. EAST MEZZ AHU		3935497419
47	Duct Detector	3 SUP Photoelectric Smoke Detector MAIN BLDG DUCT DET. EAST MEZZ AHU		3935496764
126	Releasing Device	3 RET Photoelectric Smoke Detector CAB_3_DH_1 Control Relay Module	Door Holder	5270263391
127	Waterflow Switch	MAIN BLDG SPRINKLER WATERFLOW Dual		4935579884



128	Tamper Switch	Input Module MAIN BLDG SPRINKLER TAMPER Dual		4935579891
129	Heat Detector	Input Module KITCHEN HEAT DETECTORS Dual Input	Fixed Temperature	4932995144
130	Kitchen Hood	Module KITCHEN HOOD SYSTEM Dual Input	Wet	4932995151
131	Fan Shutdown	Module BLDG_3_AHUSD_1 Control Relay		5270263421
132	Pull Station	Module MAIN OFFICE PULL STATION Single Input		4824350228
133	Releasing Device	Module BLDG_1_DOOR_RELEASE_1 Control Relay	Door Holder	5268153970
134	Releasing Device	Module BLDG_1_DOOR_RELEASE_2 Control Relay	Door Holder	5213403297
135	Releasing Device	Module BLDG_1_DOOR_RELEASE_3 Control Relay	Door Holder	5213409718

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Griggs Elementary  
School  
6001 Three Notch Rd  
Mobile, AL 36619

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Inspection Date*

-

Building: MCPSS-Griggs Elementary School  
Contact: Demario Morrisette  
Title: Maintenance Director

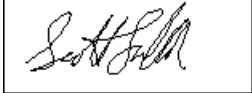
Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS-Griggs Elementary School	<b>Contact:</b> Demario Morrissette	
<b>Address:</b> 6001 Three Notch Rd	<b>Phone:</b> 251-581-2745	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36619	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Edwards	<b>Inspection Date:</b>	<b>IDC Style:</b> B
<b>Model Number:</b> EST3	<b>Install Date:</b> 02/20/2019	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 02/20/2019	<b>NAC Style:</b> Y
<b>Location:</b> Main Office FACP	<b>Current Protection:</b> Breaker	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 1-800-753-4524	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Digital Communicator	<b>Mfg:</b> Fire Watch	<b>Model #:</b> 411UDAC
<b>Test Time/Date:</b>	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Control	17	18.48%	0	0.00%	0	0.00%	0	0.00%
Indicating	6	6.52%	0	0.00%	0	0.00%	0	0.00%
Initiating	66	71.74%	0	0.00%	0	0.00%	0	0.00%
Supervisory	3	3.26%	0	0.00%	0	0.00%	0	0.00%
<b>Totals</b>	<b>92</b>	<b>100%</b>	<b>0</b>	<b>0.00%</b>	<b>0</b>	<b>0.00%</b>	<b>0</b>	<b>0.00%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot 	<b>Building:</b> MCPSS-Griggs Elementary School <b>Contact:</b> Demario Morrissette  <b>Signed:</b>
<b>Signed:</b> Jun 19, 2024	

Scott Talbot Certifications	
Certification Type	Number
NICET Fire Alarm Systems Level III	134566

# Notes & Recommendations

Generated by: BuildingReports.com

**Building: MCPSS-Griggs Elementary School**

*The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by Category.*

## **General Note**

I could not test the system has a network failure between est panels that is going in,and out.

# Inspection & Testing

Generated by: *BuildingReports.com*

**Building: MCPSS-Griggs Elementary School      Control Panel: 1 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Control</b>				
Annunciator	Main Entrance Annunciator			
Battery	Main Office Booster Power Supply Battery #1			
Battery	Main Office Booster Power Supply Battery #2			
Battery	Main Office In FACP Battery #1			
Battery	Main Office In FACP Battery #2			
Battery	Main Office Server Room In Fire Alarm Communicator			
Battery	Main Office Server Room In Fire Alarm Communicator			
Communicator	Main Office Server Room			
Communicator	Main Office Server Room			
Control Panel	Main Office FACP			
Power Supply	Main Office Next to FACP			
<b>Initiating</b>				
Duct Detector	B-Wing Mechanical Rm AHU-1 Return			
Duct Detector	B-Wing Mechanical Rm AHU-1 Supply			
Duct Detector	4th Grade Hall Mechanical Room AHU-2A			
Duct Detector	E-Bldg Mechanical Room AHU-3			
Heat Detector	Kitchen Exit			
Heat Detector	Kitchen Janitor's Supply Closet			
Pull Station	Gymnasium Northeast Exit			
Pull Station	Gymnasium Northwest Exit			
Pull Station	Gymnasium Southeast Exit			
Pull Station	Kitchen Exit			
Pull Station	Kitchen Exit			
Pull Station	Main Office Next to FACP			
Smoke Detector	Hallway by Conference Rm			
Smoke Detector	A-Wing Hallway by A-1			
Smoke Detector	A-Wing Hallway by A-3			
Smoke Detector	A-Wing Hallway by A-5			
Smoke Detector	A-Wing Hallway by A-7			
Smoke Detector	A-Wing Hallway by Exit			
Smoke Detector	A-Wing Hallway by First Aid			
Smoke Detector	A-Wing Supply Room			
Smoke Detector	B-Wing Copy Room			
Smoke Detector	B-Wing Hallway by B-10			
Smoke Detector	B-Wing Hallway by B-11			
Smoke Detector	B-Wing Hallway by B-3			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Smoke Detector	B-Wing Hallway by B-5			
Smoke Detector	B-Wing Hallway by B-7			
Smoke Detector	B-Wing Hallway by B-9			
Smoke Detector	Cafeteria			
Smoke Detector	Cafeteria			
Smoke Detector	Cafeteria			
Smoke Detector	Cafeteria			
Smoke Detector	Kitchen By Exit			
Smoke Detector	Kitchen Supply Room			
Smoke Detector	Main Entrance Above Annunciator			
Smoke Detector	Main Office Above FACP			
Smoke Detector	Main Office Back Hallway			
Smoke Detector	Main Office Back Hallway Supply Rm			
Smoke Detector	Server Room Above UDAC			
Smoke Detector	3rd Grade Hall SD-1			
Smoke Detector	3rd Grade Hall SD-2			
Smoke Detector	3rd Grade Hall SD-3			
Smoke Detector	3rd Grade Hall SD-4			
Smoke Detector	4th Grade Hall SD-1			
Smoke Detector	4th Grade Hall SD-2			
Smoke Detector	By Exit to Gym			
Smoke Detector	By Main Office			
Smoke Detector	By Professional Development			
Smoke Detector	By Teachers' Lounge			
Smoke Detector	By Technology			
Smoke Detector	By Technology			
Smoke Detector	By Water Fountain			
Smoke Detector	E-Bldg By E-108			
Smoke Detector	E-Bldg By E-111			
Smoke Detector	E-Bldg By E-113			
Smoke Detector	E-Bldg By E-116			
Smoke Detector	E-Bldg By E-118			
Smoke Detector	E-Bldg By Restrooms			
Smoke Detector	Kindergarten Hall By Restrooms			
Smoke Detector	Kindergarten Hall SD-1			
Smoke Detector	Kindergarten Hall SD-2			
Smoke Detector	Kindergarten Hall SD-3			
Smoke Detector	Kindergarten Hall SD-4			
Smoke Detector	Kindergarten Hall SD-5			
Waterflow Switch	B-Wing Mechanical Rm Riser			
Waterflow Switch	D-Wing Mechanical Rm Riser			
Waterflow Switch	E-Wing E-113 Riser Closet			
<b>Supervisory</b>				
Tamper Switch	B-Wing Mechanical Rm Riser			
Tamper Switch	D-Wing Mechanical Rm Riser			
Tamper Switch	E-Wing E-113 Riser Closet			

**Building: MCPSS-Griggs Elementary School      Control Panel: 2 - Edwards EST3**

*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Control</b>				
Battery	Gymnasium Below SUB-FACP Voice Evac Battery #1			
Battery	Gymnasium Below SUB-FACP Voice Evac Battery #2			
Battery	Gymnasium SUB-FACP Battery #1			
Battery	Gymnasium SUB-FACP Battery #2			
Control Panel	Gymnasium SUB-FACP			
Voice Evacuation	Gymnasium Below SUB-FACP			



# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-Griggs Elementary School**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<i>Untested</i>		
Annunciator		1
Battery		10
Communicator		2
Control Panel		2
Duct Detector		4
Heat Detector		2
Power Supply		1
Pull Station		6
Smoke Detector		51
Tamper Switch		3
Voice Evacuation		1
Waterflow Switch		3
<b>Total</b>		<b>86</b>
<b>Grand Total</b>		<b>86</b>

# Auxiliary Functions Testing

Generated by: BuildingReports.com

Building: MCPSS-Griggs Elementary School	Control Panel: 1 - Edwards EST3
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*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
<b>Untested</b>				
<b>Duct Detector</b>				
AHU Shutdown	B-Wing Mechanical Rm AHU-1 Return		81189507	
AHU Shutdown	B-Wing Mechanical Rm AHU-1 Supply		81189506	
AHU Shutdown	4th Grade Hall Mechanical Room AHU-2A		81189512	
AHU Shutdown	E-Bldg Mechanical Room AHU-3		81189522	
<b>Heat Detector</b>				
Smoke Compartment	Kitchen Exit		81189468	
Smoke Compartment	Kitchen Janitor's Supply Closet		81189548	
<b>Smoke Detector</b>				
Smoke Compartment	Hallway by Conference Rm		81189495	
Smoke Compartment	A-Wing Hallway by A-1		81189497	
Smoke Compartment	A-Wing Hallway by A-3		81189498	
Smoke Compartment	A-Wing Hallway by A-5		81189499	
Smoke Compartment	A-Wing Hallway by A-7		81189500	
Smoke Compartment	A-Wing Hallway by Exit		81189501	
Smoke Compartment	A-Wing Hallway by First Aid		81189541	
Smoke Compartment	A-Wing Supply Room		81189546	
Smoke Compartment	B-Wing Copy Room		81189543	
Smoke Compartment	B-Wing Hallway by B-10		81189542	
Smoke Compartment	B-Wing Hallway by B-11		81189503	
Smoke Compartment	B-Wing Hallway by B-3		81189511	
Smoke Compartment	B-Wing Hallway by B-5		81189510	
Smoke Compartment	B-Wing Hallway by B-7		81189505	
Smoke Compartment	B-Wing Hallway by B-9		81189504	
Smoke Compartment	Cafeteria		81189473	
Smoke Compartment	Cafeteria		81189474	
Smoke Compartment	Cafeteria		81189475	
Smoke Compartment	Cafeteria		81189476	
Smoke Compartment	Kitchen By Exit		81189470	
Smoke Compartment	Kitchen Supply Room		81189472	
Smoke Compartment	Main Entrance Above Annunciator		81189536	
Smoke Compartment	Main Office Above FACP		81189465	
Smoke Compartment	Main Office Back Hallway		81189540	
Smoke Compartment	Main Office Back Hallway Supply Rm		81189547	
Smoke Compartment	Server Room Above UDAC		81189535	
Smoke Compartment	3rd Grade Hall SD-1		81189489	
Smoke Compartment	3rd Grade Hall SD-2		81189490	

**Building: MCPSS-Griggs Elementary School**

**Control Panel: 1 - Edwards EST3**

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
Smoke Compartment	3rd Grade Hall SD-3		81189491	
Smoke Compartment	3rd Grade Hall SD-4		81189492	
Smoke Compartment	4th Grade Hall SD-1		81189494	
Smoke Compartment	4th Grade Hall SD-2		81189493	
Smoke Compartment	By Exit to Gym		81189482	
Smoke Compartment	By Main Office		81189537	
Smoke Compartment	By Professional Development		81189479	
Smoke Compartment	By Teachers' Lounge		81189478	
Smoke Compartment	By Technology		81189480	
Smoke Compartment	By Technology		81189538	
Smoke Compartment	By Water Fountain		81189481	
Smoke Compartment	E-Bldg By E-108		81189520	
Smoke Compartment	E-Bldg By E-111		81189517	
Smoke Compartment	E-Bldg By E-113		81189516	
Smoke Compartment	E-Bldg By E-116		81189518	
Smoke Compartment	E-Bldg By E-118		81189521	
Smoke Compartment	E-Bldg By Restrooms		81189519	
Smoke Compartment	Kindergarten Hall By Restrooms		81189488	
Smoke Compartment	Kindergarten Hall SD-1		81189483	
Smoke Compartment	Kindergarten Hall SD-2		81189484	
Smoke Compartment	Kindergarten Hall SD-3		81189485	
Smoke Compartment	Kindergarten Hall SD-4		81189486	
Smoke Compartment	Kindergarten Hall SD-5		81189487	

# Sound and Visual Testing

Generated by: *BuildingReports.com*

Building: MCPSS-Griggs Elementary School						
<p><i>The Sound and Visual Testing section lists various points throughout your building where audible and visual alarm notification devices were tested. Any bar-coded audible and visual devices will appear in the Inspection and Testing section of this report. Items in this section are grouped by Passed or Failed/Other. Where specific decibel readings were recorded, they will appear under the ambient and alarm columns. The Voice column indicates whether the Sound Test Point passed the Voice Intelligibility requirements. The STI or Sound Transmission Index is shown if recorded.</i></p>						
<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">📍</span> <b>Location</b> </div>	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">💬</span> <b>Comment</b> </div>	<b>Ambient</b> ◀ dB	<b>Alarm</b> ◀ dB	<div style="display: flex; align-items: center;"> <span style="margin-right: 5px;">👂</span> <b>Intelligibility</b> </div>		<b>Sound Test</b>
<i>Untested</i>						
Sound Test Points						
A-Wing				<input type="checkbox"/>		0001
B-Wing				<input type="checkbox"/>		0002
C-Wing				<input type="checkbox"/>		0003
D-Wing				<input type="checkbox"/>		0004
E-Wing				<input type="checkbox"/>		0005
Gymnasium				<input type="checkbox"/>		0006

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Griggs Elementary School		Control Panel: 1 - Edwards EST3					
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Untested</b>							
Sealed Lead Acid	Main Office Booster Power Supply Battery #1	7	12				
Sealed Lead Acid	Main Office Booster Power Supply Battery #2	7	12				
Sealed Lead Acid	Main Office Server Room In Fire Alarm Communicator	7	12				
Sealed Lead Acid	Main Office Server Room In Fire Alarm Communicator	7	12				
Power Supply							
Protection Type	Location	Rated Ah	Rated Volts	Charging Voltage			
<b>Untested</b>							
Breaker	Main Office Next to FACP	3	120				
Building: MCPSS-Griggs Elementary School		Control Panel: 2 - Edwards EST3					
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<b>Untested</b>							
Sealed Lead Acid	Gymnasium Below SUB-FACP Voice Evac Battery #1	7	12				
Sealed Lead Acid	Gymnasium Below SUB-FACP Voice Evac Battery #2	7	12				
Sealed Lead Acid	Gymnasium SUB-FACP Battery #1	7	12				
Sealed Lead Acid	Gymnasium SUB-FACP Battery #2	7	12				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Griggs Elementary School	Control Panel: 1 - Edwards EST3
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*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	1.09%	1
Battery	Control	10.87%	10
Communicator	Control	2.17%	2
Control Panel	Control	2.17%	2
Duct Detector	Initiating	4.35%	4
Heat Detector	Initiating	2.17%	2
Power Supply	Control	1.09%	1
Pull Station	Initiating	6.52%	6
Smoke Detector	Initiating	55.43%	51
Sound Test	Indicating	6.52%	6
Tamper Switch	Supervisory	3.26%	3
Voice Evacuation	Control	1.09%	1
Waterflow Switch	Initiating	3.26%	3

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 3 Years to 5 Years</i></b>				
<b>Fire Watch</b>				
Communicator	1	411UDAC	Digital Communicator	11/20/2020
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	11/20/2020
<b>Telguard</b>				
Communicator	1	TG-7FS	Digital Communicator	11/20/2020
<b>EST</b>				
Duct Detector	2	SIGA-PD	Photoelectric	12/20/2019
Duct Detector	1	SIGA-PHS	Photoelectric	12/20/2019
Duct Detector	1	SIGA-PS	Photoelectric	12/20/2019
Heat Detector	2	SIGA-IPHS	Rate-of-Rise	12/20/2019
Pull Station	6	SIGA-278	Dual Action	12/20/2019
Smoke Detector	15	SIGA-IS	Photoelectric	12/20/2019
Smoke Detector	20	SIGA-PD	Photoelectric	12/20/2019
Smoke Detector	16	SIGA-PHS	Photoelectric	12/20/2019
Tamper Switch	2	SIGA-CT2		12/20/2019
<b>Fire Alarm</b>				
Power Supply	1	Booster Power Supp		12/20/2019
<b>Leoch</b>				
Battery	2	DJW12-26	Sealed Lead Acid	12/20/2019

<b>Potter</b>				
Tamper Switch	1	OSYSU-2		12/20/2019
Waterflow Switch	3	VSR-F		12/20/2019
<i><b>In Service - 5 Years to 10 Years</b></i>				
<b>Power Patrol</b>				
Battery	1	FAS1075	Sealed Lead Acid	04/20/2019
<b>Edwards</b>				
Annunciator	1	3-RLCM/D	LCD Display	02/20/2019
Control Panel	1	EST3	Addressable	02/20/2019
<b>Power Patrol</b>				
Battery	1	SEC1075	Sealed Lead Acid	10/20/2016
<b>Building: MCPSS-Griggs Elementary School</b>			<b>Control Panel: 2 - Edwards EST3</b>	
<p><i>The Inventory &amp; Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.</i></p>				
Type	Qty	Model #	Description	Install Date
<i><b>In Service - 3 Years to 5 Years</b></i>				
<b>Power Patrol</b>				
Battery	2	FAS1075	Sealed Lead Acid	08/20/2021
<i><b>In Service - 5 Years to 10 Years</b></i>				
<b>Edwards</b>				
Control Panel	1	EST3	Addressable	02/20/2019
Voice Evacuation	1	EST3		02/20/2019
<b>Power Patrol</b>				
Battery	2	SEC1075	Sealed Lead Acid	10/20/2016

# Zone Address Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

**Building: MCPSS-Griggs Elementary School      Control Panel: 1 - Edwards    EST3**

*The Zone Address Report lists all of the devices and items that have an individual address, or are grouped together under a common zone. The device type, location, and description are included for your reference.*

Address	Device Type	Location	Type	ScanID
<b>Zone/Circuit: 2</b>				
01	Smoke Detector	B-Wing Hallway by B-3	Photoelectric	81189511
02	Smoke Detector	B-Wing Hallway by B-5	Photoelectric	81189510
03	Smoke Detector	B-Wing Hallway by B-7	Photoelectric	81189505
4	Smoke Detector	B-Wing Hallway by B-9	Photoelectric	81189504
5	Smoke Detector	B-Wing Hallway by B-11	Photoelectric	81189503
6	Smoke Detector	B-Wing Hallway by B-10	Photoelectric	81189542
7	Smoke Detector	B-Wing Copy Room	Photoelectric	81189543
9	Duct Detector	B-Wing Mechanical Rm AHU-1 Return	Photoelectric	81189507
11	Duct Detector	B-Wing Mechanical Rm AHU-1 Supply	Photoelectric	81189506
13	Smoke Detector	3rd Grade Hall SD-1	Photoelectric	81189489
14	Smoke Detector	3rd Grade Hall SD-2	Photoelectric	81189490
15	Smoke Detector	3rd Grade Hall SD-3	Photoelectric	81189491
16	Smoke Detector	3rd Grade Hall SD-4	Photoelectric	81189492
18	Smoke Detector	4th Grade Hall SD-2	Photoelectric	81189493
19	Smoke Detector	4th Grade Hall SD-1	Photoelectric	81189494
20	Duct Detector	4th Grade Hall Mechanical Room AHU-2A	Photoelectric	81189512
23	Duct Detector	E-Bldg Mechanical Room AHU-3	Photoelectric	81189522
24	Smoke Detector	E-Bldg By E-118	Photoelectric	81189521
25	Smoke Detector	E-Bldg By E-108	Photoelectric	81189520
27	Smoke Detector	E-Bldg By Restrooms	Photoelectric	81189519
28	Smoke Detector	E-Bldg By E-116	Photoelectric	81189518
29	Smoke Detector	E-Bldg By E-111	Photoelectric	81189517
30	Smoke Detector	E-Bldg By E-113	Photoelectric	81189516
31	Heat Detector	Kitchen Janitor's Supply Closet	Rate-of-Rise	81189548
32	Smoke Detector	Kitchen Supply Room	Photoelectric	81189472
33	Smoke Detector	Cafeteria	Photoelectric	81189473
34	Smoke Detector	Cafeteria	Photoelectric	81189474
35	Smoke Detector	Cafeteria	Photoelectric	81189475
36	Smoke Detector	Cafeteria	Photoelectric	81189476
37	Smoke Detector	Main Entrance Above Annunciator	Photoelectric	81189536
38	Smoke Detector	Main Office Back Hallway	Photoelectric	81189540
39	Smoke Detector	By Exit to Gym	Photoelectric	81189482
39	Smoke Detector	By Water Fountain	Photoelectric	81189481
40	Smoke Detector	Kindergarten Hall By Restrooms	Photoelectric	81189488
41	Smoke Detector	Kindergarten Hall SD-4	Photoelectric	81189486
42	Smoke Detector	Kindergarten Hall SD-2	Photoelectric	81189484
43	Smoke Detector	Main Office Back Hallway Supply Rm	Photoelectric	81189547
43	Smoke Detector	Kindergarten Hall SD-3	Photoelectric	81189485
44	Smoke Detector	Kindergarten Hall SD-1	Photoelectric	81189483



45	Smoke Detector	Kindergarten Hall SD-5	Photoelectric	81189487
52	Smoke Detector	A-Wing Hallway by A-3	Photoelectric	81189498
53	Smoke Detector	A-Wing Hallway by A-5	Photoelectric	81189499
54	Smoke Detector	A-Wing Hallway by A-7	Photoelectric	81189500
55	Smoke Detector	A-Wing Hallway by Exit	Photoelectric	81189501
60	Smoke Detector	Main Office Above FACP	Photoelectric	81189465
61	Smoke Detector	By Main Office	Photoelectric	81189537
62	Smoke Detector	Hallway by Conference Rm	Photoelectric	81189495
63	Smoke Detector	A-Wing Hallway by First Aid	Photoelectric	81189541
64	Smoke Detector	A-Wing Hallway by A-1	Photoelectric	81189497
64	Pull Station	Main Office Next to FACP	Dual Action	81189461
65	Smoke Detector	A-Wing Supply Room	Photoelectric	81189546
68	Smoke Detector	By Technology	Photoelectric	81189480
69	Smoke Detector	By Teachers' Lounge	Photoelectric	81189478
70	Smoke Detector	By Professional Development	Photoelectric	81189479
71	Smoke Detector	By Technology	Photoelectric	81189538
74	Smoke Detector	Server Room Above UDAC	Photoelectric	81189535
75	Smoke Detector	Kitchen By Exit	Photoelectric	81189470
126	Pull Station	Gymnasium Northeast Exit	Dual Action	81189529
127	Pull Station	Gymnasium Northwest Exit	Dual Action	81189523
128	Waterflow Switch	B-Wing Mechanical Rm Riser		81189509
128	Pull Station	Gymnasium Southeast Exit	Dual Action	81189530
129	Tamper Switch	B-Wing Mechanical Rm Riser		81189508
131	Waterflow Switch	D-Wing Mechanical Rm Riser		81189513
132	Tamper Switch	D-Wing Mechanical Rm Riser		81189514
140	Pull Station	Kitchen Exit	Dual Action	81189469
151	Heat Detector	Kitchen Exit	Rate-of-Rise	81189468
151	Pull Station	Kitchen Exit	Dual Action	81189467
158	Tamper Switch	E-Wing E-113 Riser Closet		81189544
159	Waterflow Switch	E-Wing E-113 Riser Closet		81189545

# Fire Alarm and Life Safety System Inspection Certificate

*For*

MCPSS-Spencer Westlawn  
3071 Ralston Rd  
Mobile, AL 36606

Tested to NFPA 72 Standards

*This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.*

*Annual Inspection  
Inspection Date*

-

Building: MCPSS-Spencer Westlawn  
Contact: Property Management  
Title: Point of Contact

Company: Advanced Integrated Security  
Contact: Scott Talbot  
Title: Manager/Inspector

# Executive Summary

Generated by: BuildingReports.com

Building Information		
<b>Building:</b> MCPSS–Spencer Westlawn	<b>Contact:</b> Property Management	
<b>Address:</b> 3071 Ralston Rd	<b>Phone:</b> 2513801501	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, AL 36606	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b>	
Inspection Performed By		
<b>Company:</b> Advanced Integrated Security	<b>Inspector:</b> Scott Talbot	
<b>Address:</b> 4260 Halls Mill Rd.	<b>Phone:</b> 251-620-9992	
<b>Address:</b>	<b>Fax:</b>	
<b>City/State/ZIP Code:</b> Mobile, Alabama 36693	<b>Mobile:</b>	
<b>Country:</b> United States of America	<b>Email:</b> stalbot.ais@gmail.com	
System Control Unit		
<b>Manufacturer:</b> Simplex	<b>Inspection Date:</b>	<b>IDC Style:</b> B
<b>Model Number:</b> 4010	<b>Install Date:</b> 06/18/2021	<b>SLC Style:</b>
<b>Software Version:</b>	<b>Version Date:</b> 06/18/2021	<b>NAC Style:</b> Y
<b>Location:</b> 1st FL Main Office	<b>Current Protection:</b>	
Monitoring		
<b>Company:</b> Johnson Controls	<b>Phone:</b> 18002892647	<b>Account #:</b>
Central Station Signal Verification		
<b>Type:</b> Cellular	<b>Mfg:</b> Telguard	<b>Model #:</b> TG-7
<b>Test Time/Date:</b>	<b>Restore Time:</b>	<b>Note:</b>

Inspection Summary								
Category	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Control	6	5.31%	0	0.00%	0	0.00%	0	0.00%
Indicating	41	36.28%	0	0.00%	0	0.00%	0	0.00%
Initiating	64	56.64%	0	0.00%	0	0.00%	0	0.00%
Supervisory	2	1.77%	0	0.00%	0	0.00%	0	0.00%
<b>Totals</b>	<b>113</b>	<b>100%</b>	<b>0</b>	<b>0.00%</b>	<b>0</b>	<b>0.00%</b>	<b>0</b>	<b>0.00%</b>

Certification	
<b>Company:</b> Advanced Integrated Security <b>Inspector:</b> Scott Talbot  <b>Signed:</b> Jul 5, 2024	<b>Building:</b> MCPSS–Spencer Westlawn <b>Contact:</b> Property Management  <b>Signed:</b>

# Inspection & Testing

Generated by: *BuildingReports.com*

<b>Building: MCPSS-Spencer Westlawn</b>	<b>Control Panel: 1 - Simplex 4010</b>
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*The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.*

Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
<b>Control</b>				
Annunciator	1st FL Main Entry			
Battery	1st FL Main In Telguard			
Battery	1st FL Main Office In FACP Battery 1			
Battery	1st FL Main Office In FACP Battery 2			
Communicator	1st FL Telecom Rm			
Control Panel	1st FL Main Office			
<b>Indicating</b>				
Horn/Strobe	1st FL Cafeteria Hall East			
Horn/Strobe	1st FL Cafeteria Hall West			
Horn/Strobe	1st FL Cafeteria East			
Horn/Strobe	1st FL Gymnasium West			
Horn/Strobe	1st FL Kitchen North			
Horn/Strobe	1st FL Kitchen South			
Horn/Strobe	1st FL Media Center			
Horn/Strobe	1st FL Media Center Corridor			
Horn/Strobe	1st FL Hall Main Office			
Horn/Strobe	1st FL Hall A By Rm A-111			
Horn/Strobe	1st FL Hall B By Rm B-102			
Horn/Strobe	1st FL Hall B By Rm B-107			
Horn/Strobe	1st FL Hall B By Rm B-112			
Horn/Strobe	1st FL Hall B By Teachers Wrkrm			
Horn/Strobe	1st FL Hall B By West Exit			
Horn/Strobe	1st FL Hall C Boys RR			
Horn/Strobe	1st FL Hall C By Mech Rm			
Horn/Strobe	1st FL Hall C By Rm C-105			
Horn/Strobe	1st FL Hall C By Rm C-128			
Horn/Strobe	1st FL Hall D By Rm D-107			
Horn/Strobe	1st FL Hall D By Rm D-112			
Horn/Strobe	1st FL Hall D By Rm D-123			
Strobe	1st FL First Aid RR			
Strobe	1st FL Gymnasium East			
Strobe	1st FL Kitchen RR			
Strobe	1st FL Principal's RR			
Strobe	1st FL Teachers Wrkrm Female RR			
Strobe	1st FL Teachers Wrkrm Male RR			
Strobe	1st FL Hall A Boys RR			
Strobe	1st FL Hall A Girls RR			
Strobe	1st FL Hall A Rm A-109 RR			

Device Type	Location	Service	Time	Date
<i>Untested</i>				
Strobe	1st FL Hall C Girls RR			
Strobe	1st FL Hall C Rm C-115 RR			
Strobe	1st FL Hall C Rm C-119 RR			
Strobe	1st FL Hall C Rm C-122 RR			
Strobe	1st FL Hall C Rm C-125 RR			
Strobe	1st FL Hall C Rm C-128 RR			
Strobe	1st FL Hall C Rm C-131 RR			
Strobe	1st FL Hall C Teachers RR			
Strobe	1st FL Hall D Boys RR			
Strobe	1st FL Hall D Girls RR			
<b>Initiating</b>				
Duct Detector	1st FL Hallway C Mech Rm AHU 3 Return			
Duct Detector	1st FL Hallway C Mech Rm AHU 3 Supply			
Duct Detector	1st FL Kitchen Mech Rm AHU 4 Return			
Duct Detector	1st FL Kitchen Mech Rm AHU 4 Supply			
Duct Detector	1st FL Main Hallway Mech Rm AHU 2 Return			
Duct Detector	1st FL Main Hallway Mech Rm AHU 2 Supply			
Duct Detector	1st FL Outside Riser Room AHU 1 Return			
Duct Detector	1st FL Outside Riser Room AHU 1 Supply			
Heat Detector	1st FL Cafeteria Elec Rm			
Heat Detector	1st FL Hall A Mech Rm			
Heat Detector	1st FL Hall C Mech Rm			
Heat Detector	1st FL Hall D Mech Rm			
Heat Detector	1st FL Kitchen Mech Rm			
Pull Station	1st FL Main Office			
Pull Station	1st FL Gym NE Exit			
Pull Station	1st FL Gym NW Exit			
Pull Station	1st FL Gym SE Exit			
Pull Station	1st FL Gym Storage SW Exit			
Pull Station	1st FL Kitchen Exit			
Smoke Detector	1st FL Janitor's West Wing			
Smoke Detector	1st FL Hall By Cafeteria			
Smoke Detector	1st FL Hall By Cafeteria			
Smoke Detector	1st FL Hall By Cafeteria			
Smoke Detector	1st FL Hall By Conf Rm			
Smoke Detector	1st FL Hall By First Aid			
Smoke Detector	1st FL Hall By Main Entrance			
Smoke Detector	1st FL Hall By Mech Rm			
Smoke Detector	1st FL Hall By Mech Rm			
Smoke Detector	1st FL Hall By Media Center			
Smoke Detector	1st FL Hall By Middle of Main Corridor			
Smoke Detector	1st FL Hall By RRs			
Smoke Detector	1st FL Hall By Rm A-109			
Smoke Detector	1st FL Hall By Rm A-111			
Smoke Detector	1st FL Hall By Rm A-113			
Smoke Detector	1st FL Hall By Rm B-102			
Smoke Detector	1st FL Hall By Rm B-104			
Smoke Detector	1st FL Hall By Rm B-105			
Smoke Detector	1st FL Hall By Rm C-105			
Smoke Detector	1st FL Hall By Rm C-106			

Device Type	Location	Service	Time	Date
<b><i>Untested</i></b>				
Smoke Detector	1st FL Hall By Rm C-119			
Smoke Detector	1st FL Hall By Rm C-122			
Smoke Detector	1st FL Hall By Rm C-128			
Smoke Detector	1st FL Hall By Rm C-128			
Smoke Detector	1st FL Hall By Rm C-131			
Smoke Detector	1st FL Hall By Rm D-107			
Smoke Detector	1st FL Hall By Rm D-109			
Smoke Detector	1st FL Hall By Rm D-110			
Smoke Detector	1st FL Hall By Rm D-111			
Smoke Detector	1st FL Hall By Rm D-113			
Smoke Detector	1st FL Hall By Rm D-115			
Smoke Detector	1st FL Hall By Rm D-116			
Smoke Detector	1st FL Hall By Rm D-120			
Smoke Detector	1st FL Hall By Rm D-122			
Smoke Detector	1st FL Hall By Rm D-123			
Smoke Detector	1st FL Hall By Teacher Wrkrm			
Smoke Detector	1st FL Hall By Teachers Wrkrm			
Smoke Detector	1st FL Hall B By Janitor's Closet			
Smoke Detector	1st FL Hall B By Janitor's Closet			
Smoke Detector	1st FL Hall B By Rm B-109			
Smoke Detector	1st FL Hall B By Rm B-112			
Smoke Detector	1st FL Hall C By RRs			
Smoke Detector	1st FL Hall C By Teachers RR			
Waterflow Switch	1st FL Outside Riser Room Riser 1			
Waterflow Switch	1st FL Outside Riser Room Riser 2			
<b>Supervisory</b>				
Tamper Switch	1st FL Outside Riser Room Riser 1			
Tamper Switch	1st FL Outside Riser Room Riser 2			

# Service Summary

Generated by: BuildingReports.com

**Building: MCPSS-Spencer Westlawn**

*The Service Summary section provides an overview of the services performed in this report.*

Device Type	Service	Quantity
<i>Untested</i>		
Annunciator		1
Battery		3
Communicator		1
Control Panel		1
Duct Detector		8
Heat Detector		5
Horn/Strobe		22
Pull Station		6
Smoke Detector		43
Strobe		19
Tamper Switch		2
Waterflow Switch		2
<b>Total</b>		<b>113</b>
<b>Grand Total</b>		<b>113</b>



# Auxiliary Functions Testing

Generated by: [BuildingReports.com](http://BuildingReports.com)

Building: MCPSS-Spencer Westlawn		Control Panel: 1 - Simplex 4010		
<p><i>The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.</i></p>				
Type	Location	Comment	ScanID	Simulated
<b>Untested</b>				
<b>Duct Detector</b>				
AHU Shutdown	1st FL Hallway C Mech Rm AHU 3 Return		80712930	
AHU Shutdown	1st FL Hallway C Mech Rm AHU 3 Supply		80712931	
AHU Shutdown	1st FL Kitchen Mech Rm AHU 4 Return		80712929	
AHU Shutdown	1st FL Kitchen Mech Rm AHU 4 Supply		80712928	
AHU Shutdown	1st FL Main Hallway Mech Rm AHU 2 Return		80712932	
AHU Shutdown	1st FL Main Hallway Mech Rm AHU 2 Supply		80712933	
AHU Shutdown	1st FL Outside Riser Room AHU 1 Return		80712926	
AHU Shutdown	1st FL Outside Riser Room AHU 1 Supply		80712927	
<b>Heat Detector</b>				
Smoke Compartment	1st FL Cafeteria Elec Rm		80712991	
Smoke Compartment	1st FL Hall A Mech Rm		80712988	
Smoke Compartment	1st FL Hall C Mech Rm		80712990	
Smoke Compartment	1st FL Hall D Mech Rm		80712987	
Smoke Compartment	1st FL Kitchen Mech Rm		80712989	
<b>Smoke Detector</b>				
Smoke Compartment	1st FL Janitor's West Wing		80712973	
Smoke Compartment	1st FL Hall By Cafeteria		80712938	
Smoke Compartment	1st FL Hall By Cafeteria		80712978	
Smoke Compartment	1st FL Hall By Cafeteria		80712979	
Smoke Compartment	1st FL Hall By Conf Rm		80712949	
Smoke Compartment	1st FL Hall By First Aid		80712947	
Smoke Compartment	1st FL Hall By Main Entrance		80712946	
Smoke Compartment	1st FL Hall By Mech Rm		80712942	
Smoke Compartment	1st FL Hall By Mech Rm		80712966	
Smoke Compartment	1st FL Hall By Media Center		80712943	
Smoke Compartment	1st FL Hall By Middle of Main Corridor		80712944	
Smoke Compartment	1st FL Hall By RRs		80712939	
Smoke Compartment	1st FL Hall By Rm A-109		80712941	
Smoke Compartment	1st FL Hall By Rm A-111		80712948	
Smoke Compartment	1st FL Hall By Rm A-113		80712940	
Smoke Compartment	1st FL Hall By Rm B-102		80712974	
Smoke Compartment	1st FL Hall By Rm B-104		80712975	
Smoke Compartment	1st FL Hall By Rm B-105		80712976	
Smoke Compartment	1st FL Hall By Rm C-105		80712962	
Smoke Compartment	1st FL Hall By Rm C-106		80712963	
Smoke Compartment	1st FL Hall By Rm C-119		80712970	
Smoke Compartment	1st FL Hall By Rm C-122		80712968	

*The Auxiliary Functions Testing section lists each of the ancillary items, systems, and emergency equipment that are controlled by the system control unit. Items are grouped by Passed or Failed/Other. The items are listed by device type, and a check box is provided to indicate if the test conducted was simulated.*

Type	Location	Comment	ScanID	Simulated
Smoke Compartment	1st FL Hall By Rm C-128		80712959	
Smoke Compartment	1st FL Hall By Rm C-128		80712971	
Smoke Compartment	1st FL Hall By Rm C-131		80712972	
Smoke Compartment	1st FL Hall By Rm D-107		80712953	
Smoke Compartment	1st FL Hall By Rm D-109		80712955	
Smoke Compartment	1st FL Hall By Rm D-110		80712954	
Smoke Compartment	1st FL Hall By Rm D-111		80712956	
Smoke Compartment	1st FL Hall By Rm D-113		80712957	
Smoke Compartment	1st FL Hall By Rm D-115		80712967	
Smoke Compartment	1st FL Hall By Rm D-116		80712980	
Smoke Compartment	1st FL Hall By Rm D-120		80712960	
Smoke Compartment	1st FL Hall By Rm D-122		80712969	
Smoke Compartment	1st FL Hall By Rm D-123		80712961	
Smoke Compartment	1st FL Hall By Teacher Wrkrm		80712945	
Smoke Compartment	1st FL Hall By Teachers Wrkrm		80712977	
Smoke Compartment	1st FL Hall B By Janitor's Closet		80712952	
Smoke Compartment	1st FL Hall B By Janitor's Closet		80712958	
Smoke Compartment	1st FL Hall B By Rm B-109		80712950	
Smoke Compartment	1st FL Hall B By Rm B-112		80712951	
Smoke Compartment	1st FL Hall C By RRs		80712964	
Smoke Compartment	1st FL Hall C By Teachers RR		80712965	

# Battery & Power Supply Testing

Generated by: BuildingReports.com

Building: MCPSS-Spencer Westlawn				Control Panel: 1 - Simplex 4010			
<p><i>The Battery &amp; Power Supply Testing section details the readings and measurements of batteries and power supplies used to provide power to the fire alarm and life safety systems. Items are grouped by Passed or Failed/Other.</i></p>							
Battery							
Type	Location	Rated Ah	Rated Volts	Pre Test	Post Test	Min Ah	Tested Ah
<i>Untested</i>							
Sealed Lead Acid	1st FL Main In Telguard	7	12				
Sealed Lead Acid	1st FL Main Office In FACP Battery 1	12	12				
Sealed Lead Acid	1st FL Main Office In FACP Battery 2	12	12				

# Inventory & Warranty Report

Generated by: [BuildingReports.com](http://BuildingReports.com)

**Building: MCPSS-Spencer Westlawn** **Control Panel: 1 - Simplex 4010**

*The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.*

Device or Type	Category	% of Inventory	Quantity
Annunciator	Control	0.88%	1
Battery	Control	2.65%	3
Communicator	Control	0.88%	1
Control Panel	Control	0.88%	1
Duct Detector	Initiating	7.08%	8
Heat Detector	Initiating	4.42%	5
Horn/Strobe	Indicating	19.47%	22
Pull Station	Initiating	5.31%	6
Smoke Detector	Initiating	38.05%	43
Strobe	Indicating	16.81%	19
Tamper Switch	Supervisory	1.77%	2
Waterflow Switch	Initiating	1.77%	2

Type	Qty	Model #	Description	Install Date
<b><i>In Service - 3 Years to 5 Years</i></b>				
Duct Detector	8		Photoelectric	06/18/2021
<b>Bright Way Group</b>				
Battery	2	BW12120	Sealed Lead Acid	06/18/2021
<b>Potter</b>				
Tamper Switch	2	OSYSU-2		06/18/2021
Waterflow Switch	2	VSR-F		06/18/2021
<b>Simplex</b>				
Annunciator	1	4606-9101	LCD Display	06/18/2021
Control Panel	1	4010	Conventional	06/18/2021
Heat Detector	5	4098-9733	Fixed Temperature	06/18/2021
Horn/Strobe	22	4906-9127		06/18/2021
Pull Station	4	2099-9754	Dual Action	06/18/2021
Pull Station	2	2099-9754	Single Action	06/18/2021
Smoke Detector	43	4098-9714	Photoelectric	06/18/2021
Strobe	19	4906-9101		06/18/2021
<b>Telguard</b>				
Battery	1	TG-7	Sealed Lead Acid	06/18/2021
Communicator	1	TG-7	Cellular	06/18/2021



41	Pull Station	1st FL Gym SE Exit	Dual Action	80712984
45	Heat Detector	1st FL Kitchen Mech Rm	Fixed Temperature	80712989
48	Pull Station	1st FL Kitchen Exit	Dual Action	80712981
49	Smoke Detector	1st FL Hall By Teachers Wrkrm	Photoelectric	80712977
50	Smoke Detector	1st FL Hall By Rm B-105	Photoelectric	80712976
51	Smoke Detector	1st FL Hall By Rm B-104	Photoelectric	80712975
52	Smoke Detector	1st FL Hall By Rm B-102	Photoelectric	80712974
53	Smoke Detector	1st FL Janitor's West Wing	Photoelectric	80712973
54	Smoke Detector	1st FL Hall By Rm C-131	Photoelectric	80712972
55	Heat Detector	1st FL Hall D Mech Rm	Fixed Temperature	80712987
56	Duct Detector	1st FL Hallway C Mech Rm AHU 3 Supply	Photoelectric	80712931
57	Duct Detector	1st FL Hallway C Mech Rm AHU 3 Return	Photoelectric	80712930
57	Duct Detector	1st FL Kitchen Mech Rm AHU 4 Return	Photoelectric	80712929
57	Duct Detector	1st FL Kitchen Mech Rm AHU 4 Supply	Photoelectric	80712928
58	Smoke Detector	1st FL Hall By Rm C-128	Photoelectric	80712959
58	Smoke Detector	1st FL Hall By Rm C-128	Photoelectric	80712971
59	Smoke Detector	1st FL Hall By Rm C-119	Photoelectric	80712970
60	Smoke Detector	1st FL Hall By Rm C-122	Photoelectric	80712968
61	Smoke Detector	1st FL Hall By Rm D-115	Photoelectric	80712967
62	Smoke Detector	1st FL Hall By Mech Rm	Photoelectric	80712966
63	Smoke Detector	1st FL Hall C By Teachers RR	Photoelectric	80712965
64	Smoke Detector	1st FL Hall C By RRs	Photoelectric	80712964
65	Smoke Detector	1st FL Hall By Rm C-106	Photoelectric	80712963
66	Smoke Detector	1st FL Hall By Rm C-105	Photoelectric	80712962
	Horn/Strobe	1st FL Cafeteria Hall East		80713011
	Horn/Strobe	1st FL Cafeteria Hall West		80713010
	Horn/Strobe	1st FL Cafeteria East		80713012
	Strobe	1st FL First Aid RR		80713028
	Strobe	1st FL Gymnasium East		80713027
	Horn/Strobe	1st FL Gymnasium West		80713008
	Horn/Strobe	1st FL Kitchen North		80712997
	Strobe	1st FL Kitchen RR		807E026
	Horn/Strobe	1st FL Kitchen South		VDOJ6
	Horn/Strobe	1st FL Media Center		80712995
	Horn/Strobe	1st FL Media Center Corridor		80712994
	Strobe	1st FL Principal's RR		80713025
	Strobe	1st FL Teachers Wrkrm Female RR		80713017
	Strobe	1st FL Teachers Wrkrm Male RR		80713016
	Horn/Strobe	1st FL Hall Main Office		80713005
	Strobe	1st FL Hall A Boys RR		80712993
	Horn/Strobe	1st FL Hall A By Rm A-111		80713001
	Strobe	1st FL Hall A Girls RR		80712992
	Strobe	1st FL Hall A Rm A-109 RR		80713018
	Horn/Strobe	1st FL Hall B By Rm B-102		80712999
	Horn/Strobe	1st FL Hall B By Rm B-107		80713000
	Horn/Strobe	1st FL Hall B By Rm B-112		80712998
	Horn/Strobe	1st FL Hall B By Teachers Wrkrm		80713015
	Horn/Strobe	1st FL Hall B By West Exit		80713014
	Horn/Strobe	1st FL Hall C Boys RR		80713009
	Horn/Strobe	1st FL Hall C By Mech Rm		80713013
	Horn/Strobe	1st FL Hall C By Rm C-105		80713004
	Horn/Strobe	1st FL Hall C By Rm C-128		80713003
	Strobe	1st FL Hall C Girls RR		80713031

Strobe	1st FL Hall C Rm C-115 RR	80713024
Strobe	1st FL Hall C Rm C-119 RR	80713023
Strobe	1st FL Hall C Rm C-122 RR	80713022
Strobe	1st FL Hall C Rm C-125 RR	80713021
Strobe	1st FL Hall C Rm C-128 RR	80713020
Strobe	1st FL Hall C Rm C-131 RR	YMY019
Strobe	1st FL Hall C Teachers RR	80713032
Strobe	1st FL Hall D Boys RR	80713029
Horn/Strobe	1st FL Hall D By Rm D-107	80713007
Horn/Strobe	1st FL Hall D By Rm D-112	80713002
Horn/Strobe	1st FL Hall D By Rm D-123	80713006
Strobe	1st FL Hall D Girls RR	80713030
Tamper Switch	1st FL Outside Riser Room Riser 1	80712934
Waterflow Switch	1st FL Outside Riser Room Riser 1	80712937
Tamper Switch	1st FL Outside Riser Room Riser 2	80712935
Waterflow Switch	1st FL Outside Riser Room Riser 2	80712936