



Mobile County PUBLIC SCHOOLS

Don Stringfellow, President, District 2
L. Douglas Harwell, Jr., Vice President, District 1
Reginald A. Crenshaw, Ph.D., District 3
Sherry Dillihay-McDade, District 4
Johnny Hatcher, District 5

1 Magnum Pass, Mobile, Alabama 36618 | www.mcps.com

Superintendent Chresal D. Threadgill

Purchasing Department
Phone (251)221-4473
Fax (251)221-4472
www.mcps.com

PQ No. 24-08
BUYER: MELODY ROH

April 8, 2024

REQUEST FOR QUOTE
PLAYGROUND SYSTEM
COUNCIL TRADITIONAL ELEMENTARY SCHOOL

Please know that the Mobile County Public School System would appreciate your quote for the furnishing and installation of Artwork and LED Digital Sign at Craighead Elementary School.

Your **sealed quote** must be submitted to the Purchasing Department, Mobile County Public Schools, 1 Magnum Pass, Mobile, AL 36618 **no later than Monday, April 22, 2024 @ 2:00 P.M.**

A mandatory pre-bid meeting will be held at Council Traditional Elementary School, 751 Wilkinson Street, Mobile, AL 36603. The pre-bid meeting will be on Monday, April 15, 2024 @ 10:00 A.M. All vendors are to meet in the front office.

All bids are to be submitted in a sealed envelope and the outside of the envelope must be clearly identified with the Bid Description, Bid Number, Date and Time of Opening. This will ensure the bid proposal will be processed in a timely manner. The Purchasing Department will not be responsible for any bids that are not clearly identified as indicated above.

The Board will not be responsible in the event the U.S. Postal Service, or any other courier system fails to deliver the proposal to the Board of School Commissioners, Purchasing Department by the time stated in the bid request.

Should you have any questions, please contact Melody Roh @ (251) 221-4473.

Sincerely,

Russell Hudson
Purchasing Director

NEW BUILDING ENTRANCE

FOR

“PURCHASING DEPARTMENT”

Please note the entrance to Building “E” (1 Magnum Pass) has changed. You will need to enter Building “E” as shown on the following diagram where you will be checked in by a security officer and then directed to the Purchasing Department.

Please allow sufficient time for this change if you are dropping off a bid on the same day as the bid closes. MCPSS will NOT be responsible for any late bids.



Mobile County
PUBLIC SCHOOLS

SCHILLINGERS ROAD

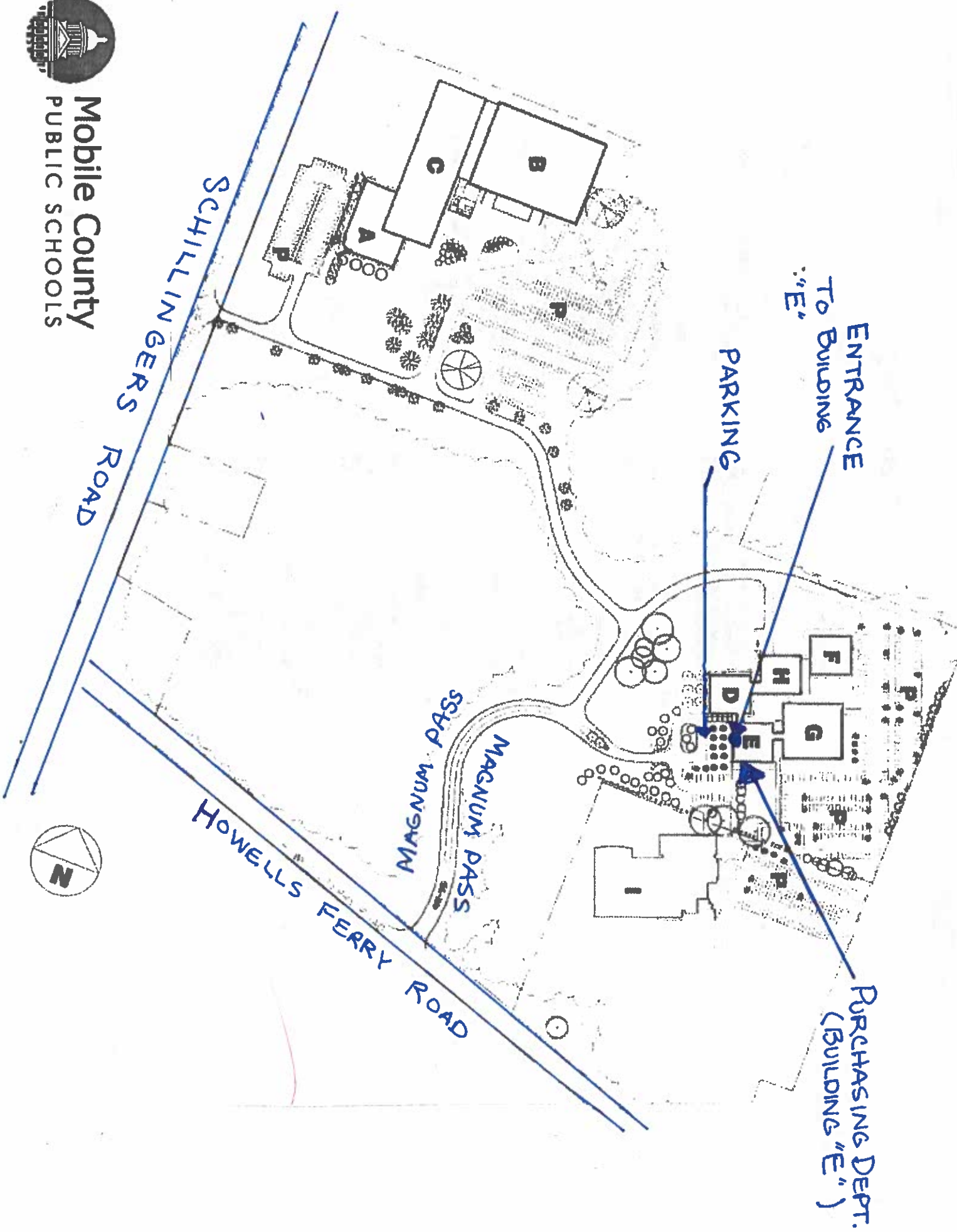
HOWELLS FERRY ROAD

MAGNUM PASS

ENTRANCE
TO BUILDING
"E"

PARKING

PURCHASING DEPT.
(BUILDING "E")



Directory

A Building A

Student Services Building

Student Services 4245
 Health Services 4292
 Microcomputer Services 5142
 STI Off ice/Classroom Software Support 6201
 Hardware Support 6223
 Network Support 6222

B Building B

Professional Development 5200
 General Receiving/Distribution 5115
 Textbooks 5198
 JRCOTC 5100
 Print Shop 6273
 Archives 4658
 Make & Take 5223
 Mail Services 3400

C Building C

Environmental Services 4703

D Building D

Executive Building

Office of the Superintendent 4304
 Chief Financial Office 4434
 Comptroller 4494
 Budget Office 4506
 Child Nutrition Program 4374

E Building E

Business Building

Security Office 4108
 Purchasing 4473
 Accounting 4445
 Accounts Payable 4438
 Local School Accounting 4427

F Building F

Facilities Office

4822

G Building G

Human Resources Office
 Payroll Office
 TV Studio

4543
 4449
 3118

H Building H

Technology Building

Information Technology Services
 Instructional Technology
 Office of Communications

4525
 4210
 8622

I Building I

Academic Affairs Building

Board Offices & Board Meeting Room 4387
 Academic Affairs 4159
 Curriculum & Instruction 4141
 Federal Programs 5220
 Special Education 4220
 Career/Technical Education 4019
 Public Board Meetings

P Building P

Public and Employee

VENDOR BID REGISTRATION

Vendors:

Our records indicate you are registered to receive “Invitation to Bids” from Mobile County Public School System. The Mobile County School System is changing the way vendors are notified for Invitation to Bids. Currently, we are sending post card notifications by US Mail to all vendors who are registered.

The NEW NOTIFICATION PROCESS will begin and consist of the vendor receiving an email notification of Invitation to Bids. A web site has been established for vendors to register and select the bid categories from which they want to receive bid invitations. These are the steps you need to take:

1. Go to <https://bidreg.mcpss.com/ezregistration.html>
2. Select “New Applicant” and you will create a user name and password, and then follow the prompts.
3. Please note the email bid notifications will be sent from bidnotify@mcpss.com save this in your address directory to prevent email being sent to SPAM.

Even though vendors are currently registered to receive bids, all vendors MUST register in the new database in order to receive an ITB “Invitation to Bid” . If you do not register, you will not receive an ITB. Also, all vendors are responsible for maintaining their vendor profile in the database for such things as address, contact info, email, bid categories, etc..... This information needs to stay current to assure you receive ITB’s. I would strongly encourage vendors to visit MCPSS.com once a week to be knowledgeable of all bid activity.

Thank you for your cooperation as this will allow us to drastically reduce postage costs and work more efficiently. Please feel free to contact us if you have questions at 251-221-4473.

**GENERAL SPECIFICATIONS
PLAYGROUND EQUIPMENT
COUNCIL TRADITIONAL ELEMENTARY SCHOOL**

I. INTENT OF BID

- A. The intent of this bid is to establish a contract between the Board and bidder for the furnishing of playground equipment as described herein.

II. QUALIFICATIONS OF BIDDERS

- A. Bids will be accepted only from firms engaged on a full-time basis in the institutional equipment supply business and must be the manufacturer or the manufacturers authorized sales dealer for the products quoted.
- B. Successful bidder must guarantee all items to be free from defects in materials and workmanship. Bidder agrees to replace and/or repair defective materials upon request.
- C. Successful bidder must have a current Alabama General Contractors license.
- D. **Each bidder must attend the mandatory pre-bid meeting. No bid will be accepted from any bidder who is not represented at the pre-bid meeting.**

III. PRODUCTS QUOTED

- A. All items quoted shall be new, packed in manufacturers original containers, and shall meet or exceed the specifications as written.
- B. Bidders shall describe each item quoted by brand name and model number. If bidding a brand and model other than specified, bidder shall include specification sheets with bid proposal for each alternate item quoted. *Failure to provide specification sheets for items quoted may be cause for rejection of your proposal.*

IV. METHOD OF AWARD AND DELIVERY

- A. Bid will be awarded on a lump sum basis or an individual item basis, whichever deems to be in the best interest of the Board.
- B. The successful bidder shall deliver and install the playground equipment within one hundred twenty days after receipt of the purchase order.
- C. All items are to be quoted F.O.B. Council Traditional Elementary, 751 Wilkinson Street, Mobile, AL 36603.

V. TERMS OF PAYMENT

- A. While it is the intent of the Board of School Commissioners to pay all bills within thirty (30) days, there may be times when this strict requirement cannot be adhered to, as payment is normally processed approximately thirty (30) days from final approvals of receipts and verified invoices. Should a contestment result regarding quality, terms, etc., the thirty (30) days would appear after the matter has been cleared. Payment may be expedited by providing original invoices and/or certified copies of an original, should a copy be the only thing available. If a copy is used, certification must state "true, correct, and unpaid original invoice", and signed by an official of the company.
- B. The above stated terms of payment are the only terms which the Board will consider. Any bid submitted which does not comply with our stated terms will not be considered for award.

VI. PRODUCT SPECIFICATIONS

- A. The successful bidder shall provide playground equipment as indicated in accordance with the technical specifications herein.
- B. The successful bidder must provide all necessary equipment and materials to successfully complete the installation of the playground system.
- C. All work is to be coordinated with the Zone Coordinator Billy Towler.
- D. The contractor shall indemnify, save and hold harmless; the district from alleged damages or injuries arising directly or indirectly from the contractor's negligent acts or omissions while performing the work under this contract.
- E. Product Specifications – see attached.
- F. Additional Specifications
 - All equipment is IPEMA certified.
 - Playground equipment must be ADA compliant.
 - Warranty information must be included in bid, noting which products have a limited warranty and which products do not have a limited warranty.
 - Pro-rated warranties are not acceptable.
 - A carbon footprint report for all equipment to be included.
 - Equipment to be from specific manufacturers/brands, as follows, or approved equal.
 - Playground Equipment – Playworld Systems or Approved Equal

VII. INSURANCE:

The contractor shall provide, at the company's own expense, insurance as described below. Successful bidder shall provide a copy of a Certificate of Insurance naming the School Board as an additional insured prior to starting work. Minimums included shall be:

- A. Worker's Compensation - per Alabama Statutes
- B. Comprehensive General Liability

Bodily Injury (including death) Property Damage and Personal Injury \$1,000,000 per person, \$3,000,000 per occurrence.

Commercial Automobile liability insurance of \$1 million per person, \$3 million per occurrence.

VIII. INDEMNIFICATION:

The Contractor further agrees to indemnify and hold harmless, the Board, from all liability, loss, cost, damage, expenses, or other obligations, including reasonable attorney's fees which may result from injury to or death of the Contractor's employees, agents and servants arising out of Contractor's obligations contained herein. The Contractor further agrees to indemnify and hold harmless, the Board, of from all fines, suites, claims, demands or actions of any kind or nature, by reason of the Contractor's actions associated with this agreement.

IX. SCHOOL SAFETY AND SECURITY

It shall be the responsibility of the Contractor to ascertain the District Branch or Office, under whose direction the service shall be performed. The rules and regulations pertaining to safe driving on school grounds, particularly when students and children are present must be adhered to. The Contractor's drivers shall exercise extreme caution at all times. Drivers entering school premises when school is not in session shall lock any gate or door to which they have access both when entering and/or leaving the grounds.

Policy for Vehicles on School Grounds during the School Day:

- A. Avoid driving in the school playground area at any time if it is practical to park on the street or in another area to make deliveries.
- B. Do not drive in playground areas in which children are playing.
- C. Do not, under any circumstances, back trucks during the school day across any school property where children might be present unless assisted by an adult flagman.

Be especially cautious at all times when driving anywhere near school buildings where youngsters may suddenly and unexpectedly run out.

- A. The Administrator of this contract may require the Contractor immediately removed from any District site any employee whom the Administrator or on-site school personnel deem to be incompetent, careless, or otherwise objectionable.
- B. The Contractor, including without limitation its laborers and employees, shall not fraternize or otherwise communicate with students except in cases of safety and like necessities.
- C. The Contractor shall not allow any laborer or employee to wear objectionable clothing or caps with other than company logo, objectionable clothing will be determined by the District's on-site personnel, or use profanity in any manner while on District property.
- D. The Contractor shall ensure that its laborers and employees fully comply with all District policies and regulations. Examples include:

Each person representing a group of workers must report in at the school's main office upon arrival at the work site.

Each person shall maintain professional workmanlike attire.

No person shall use tobacco, or possess alcohol or any illegal or dangerous substance, firearms or deadly weapons on District property.

No person shall possess any weapon of any kind as defined in District policy, including without limitation a pocketknife, that is not directly used as a tool for work in progress.

- E. Removal of a specific person from District property as a result of any condition mentioned above will not relieve the Contractor from obligations for timely performance of the work and will not be considered grounds for a request for additional funds.
- F. Personnel of the contractor shall observe all regulations of the district. Failure to do so may be grounds for fair dismissal.

X. CONTACT

If you have any questions regarding this bid please contact Melody Roh @ 251-221-4473 or e-mail mroh@mcpss.com.

XI. WARRANTY

EACH BIDDER MUST SUBMIT WITH THEIR PROPOSAL A COPY OF THE WARRANTY FOR THE PLAYGROUND EQUIPMENT BEING QUOTED.

WARRANTY INFORMATION TO INCLUDE WHICH PRODUCTS HAS A LIMITED WARRANTY AND WHICH PRODUCTS DO NOT HAVE A LIMITED WARRANTY. NO PRO-RATED WARRANTIES ARE ACCEPTABLE.

PLAYGROUND EQUIPMENT AND INSTALLATION
COUNCIL TRADITIONAL ELEMENTARY SCHOOL

Scope of Work

The successful bidder will be responsible for the following:

- 1) Furnishing and installing playground structures as described in the specifications.
- 2) Bidder must be the manufacturer's authorized installer and the equipment must be installed according to manufacturer's specifications.
- 3) Install 38 – 4ft borders.
- 4) Install 1 ADA ramp.
- 5) Install 80 cubic yards of EWF Wood Carpet Surfacing.
- 6) Grade area as needed.
- 7) Our intent by providing the detailed specifications is to establish a benchmark of quality and to express the needs of the school. We encourage all vendors to submit their product they consider as an equal or will exceed the specifications listed.

Acceptable Unit: Playworld Systems; or approved equal.

Export to PDF

Product Specifications

GLIDE SLIDE - (72in DECK)

Rotomolded Slide / Canopy

Shall be rotationally molded from linear low density polyethylene. (See Rotationally Molded Plastic Parts) Dry-blended or molded-in color resins are not acceptable.

5 in. Steel Clamp Band

Shall be die cast of high strength 380 aluminum alloy. Clamps shall be provided as hinged assemblies to facilitate structure assembly and an S-lap design to eliminate string entanglement. (See Die Cast Clamps) Finished with a shot blast and a powder coating. (See Superdurable Polyester Powder Coat Finish) Because a hinged clamp design provides the easiest and most flexible installation, clamps which incorporate a slip-through design or clamping devices that use a "bolt through" design are not acceptable. The use of two (2) piece steel half clamps are not acceptable due to poor weatherability and inherent rust problem.

Steel Tubing - 1.315 in. OD, 14 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

Steel Tubing - 1.66 in. OD, 13 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

Steel Tubing - 2.375 in. OD, 12 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

Steel Tubing - 3.5 in. OD, 13 ga. Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

Exit Support Post - 3.5 in. or 2.38 in.

Shall be an all welded assembly fabricated of 3.5 in. outside diameter, 13 gauge galvanized steel tubing OR 2.38 in. outside diameter x 12 gauge galvanized steel tubing, and 11 gauge zinc plated hot rolled flat steel. (See Tubing) Finished with a baked on polyester powder coating. (See SuperDurable Polyester Powder Coat Finish) ASTM Specifications: A-36,

Tie Rod - 14 g. w/ inserts

Shall be fabricated of 1.315 in. outside diameter, 14 gauge galvanized steel tubing (See Tubing). Shall have factory installed crimped threaded inserts at each end. Finished with a baked on polyester powder coating. (See SuperDurable Polyester Powder Coat Finish)

Glide Slide Canopy

Shall be rotationally molded from Exxon CP-812 polyethylene. (See Rotationally Molded Plastic Parts) Dry-blended or molded-in color resins are not acceptable. Shall have molded in threaded inserts, and 1.315 in. outside diameter, 14 gauge galvanized steel tubing color matched to the plastic. Tubing shall be finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

Glide Slide Shall be rotationally molded from Exxon CP-812 polyethylene. (See Rotationally Molded Plastic Parts) Dry-blended or molded-in color resins are not acceptable.

Barrier - PM

Shall be an all welded assembly fabricated of 1.315 in. O. D. x 14 gauge galvanized steel tubing, 1.66 in. O.D. x 13 gauge galvanized steel tubing, and 7 gauge hot rolled, pickled and oiled flat steel. (See Tubing) Shall have factory installed crimped threaded inserts. Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

Anchor Leg - 2.38" OD x 12 Ga.

Shall be an all welded assembly fabricated of 2.38 in. outside diameter, 12 gauge galvanized steel tubing; 12 gauge galvanized sheet steel and zinc plated .25" black sheet steel. (See Tubing) Finished with a baked on superdurable polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

ZZPM2696

photo
not
available

* See Note

Component Number:	ZZPM2696
Specification Rev:	PA852
Component Weight:	67.11
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	3.686
Post-Consumer Recycle:	7.6767
CO2e Footprint:	678.2

RUMBLE SEAT (60in DECK)

Rotomolded Slide / Canopy.

Shall be rotationally molded from linear low density polyethylene. (See Rotationally Molded Plastic Parts) Dry-blended or molded-in color resins are not acceptable.

5 in. Steel Clamp Band

Shall be die cast of high strength 380 aluminum alloy. Clamps shall be provided as hinged assemblies to facilitate structure assembly and an S-lap design to eliminate string entanglement. (See Die Cast Clamps) Finished with a shot blast and a powder coating. (See Superdurable Polyester Powder Coat Finish) Because a hinged clamp design provides the easiest and most flexible installation, clamps which incorporate a slip-through design or clamping devices that use a "bolt through" design are not acceptable. The use of two (2) piece steel half clamps are not acceptable due to poor weatherability and inherent rust problem.

Steel Tubing - 1.315 in. OD, 14 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

Steel Tubing - 3.5 in. OD, 13 ga. Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

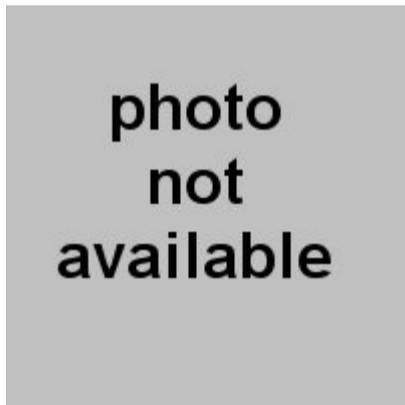
Exit Support Post - 3.5 in. or 2.38 in.

Shall be an all welded assembly fabricated of 3.5 in. outside diameter, 13 gauge galvanized steel tubing OR 2.38 in. outside diameter x 12 gauge galvanized steel tubing, and 11 gauge zinc plated hot rolled flat steel. (See Tubing) Finished with a baked on polyester powder coating. (See SuperDurable Polyester Powder Coat Finish) ASTM Specifications: A-36,

Rail 14 ga. w/ inserts

Shall be fabricated of 1.315 in. outside diameter, 14 gauge galvanized steel tubing (See Tubing). Shall have factory installed crimped threaded inserts at each end. Finished with a baked on polyester powder coating. (See SuperDurable Polyester Powder Coat Finish)

ZZPM2737



* See Note

Component Number:	ZZPM2737
Specification Rev:	PA0950
Component Weight:	67.11
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	2.112
Post-Consumer Recycle:	4.45
CO2e Footprint:	768

OVERHEAD EVENT ACCESS LADDER - (3) RUNG

Access Ladder

Shall be an all-welded assembly fabricated of 1.315 in. outside diameter, 14 gauge galvanized steel tubing; and 1.029 in. outside diameter, 14 gauge galvanized steel tubing. (See Tubing) Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

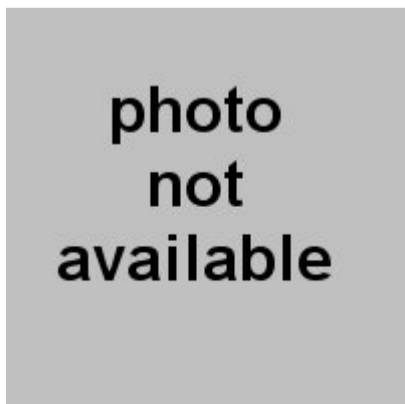
5 in. Steel Clamp Band

Shall be die cast of high strength 380 aluminum alloy. Clamps shall be provided as hinged assemblies to facilitate structure assembly and an S-lap design to eliminate string entanglement. (See Die Cast Clamps) Finished with a shot blast and a powder coating. (See Superdurable Polyester Powder Coat Finish) Because a hinged clamp design provides the easiest and most flexible installation, clamps which incorporate a slip-through design or clamping devices that use a "bolt through" design are not acceptable. The use of two (2) piece steel half clamps are not acceptable due to poor weatherability and inherent rust problem.

Steel Tubing - 1.029 in. OD, 14 ga. Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

Steel Tubing - 1.315 in. OD, 14 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

ZZPM5970



* See Note

Component Number:	ZZPM5970
Specification Rev:	ECN203
Component Weight:	74.21
Number of Users:	0
Amount of Concrete:	0.12

Pre-Consumer Recycle:	5.532
Post-Consumer Recycle:	11.461
CO2e Footprint:	76.6

SQUARE VINYL DECK ASSEMBLY

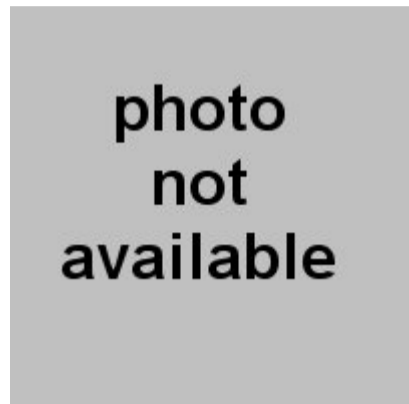
5 in. Steel Clamp Band

Shall be die cast of high strength 380 aluminum alloy. Clamps shall be provided as hinged assemblies to facilitate structure assembly and an S-lap design to eliminate string entanglement. (See Die Cast Clamps) Finished with a shot blast and a powder coating. (See Superdurable Polyester Powder Coat Finish) Because a hinged clamp design provides the easiest and most flexible installation, clamps which incorporate a slip-through design or clamping devices that use a "bolt through" design are not acceptable. The use of two (2) piece steel half clamps are not acceptable due to poor weatherability and inherent rust problem.

PM Square Coated Platform

Deck surface and sides shall be die formed from a single sheet of 12 gauge hot rolled, pickled and oiled flat steel. Deck surface shall have .34 in. (9 mm) diameter perforated holes. Decks shall have slots along each face to accommodate face mounting of components. The flange formed decks shall also incorporate the use of underdeck support struts to insure structural integrity. Square deck shall have 2226 square inches (1436215 square mm) of surface area. Entire deck weldment shall have a protective coating. (See Coated Finish)

ZZPM0616



* See Note

Component Number:	ZZPM0616
Specification Rev:	PA704
Component Weight:	69.2
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	6.99
Post-Consumer Recycle:	22.57
CO2e Footprint:	220.5

HEX VINYL DECK ASSEMBLY

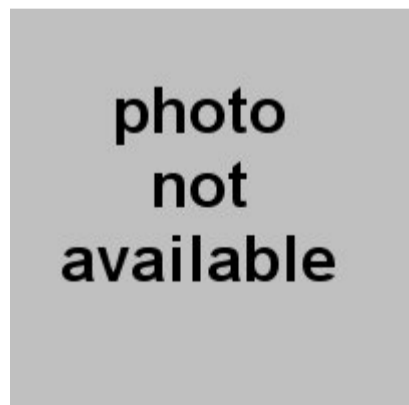
5 in. Steel Clamp Band

Shall be die cast of high strength 380 aluminum alloy. Clamps shall be provided as hinged assemblies to facilitate structure assembly and an S-lap design to eliminate string entanglement. (See Die Cast Clamps) Finished with a shot blast and a powder coating. (See Superdurable Polyester Powder Coat Finish) Because a hinged clamp design provides the easiest and most flexible installation, clamps which incorporate a slip-through design or clamping devices that use a "bolt through" design are not acceptable. The use of two (2) piece steel half clamps are not acceptable due to poor weatherability and inherent rust problem.

Coated Deck / Platform - 12 ga

Shall be an all welded assembly fabricated of 12 gauge hot rolled, pickled and oiled flat steel. Deck surface and sides shall be die formed from a single sheet of 12 gauge hot rolled, pickled and oiled flat steel. Deck surface shall have .50 in x 1.00 in. slots. Entire weldment shall have a protective coating. (See Coated Finish)

ZZPM0619



* See Note

Component Number:	ZZPM0619
Specification Rev:	ECN578
Component Weight:	67.11
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	29.1
Post-Consumer Recycle:	102.11
CO2e Footprint:	637.7

36in ACCESSIBLE STEPPED - PLATFORM (DECK TO DECK)

5 in. Steel Clamp Band

Shall be die cast of high strength 380 aluminum alloy. Clamps shall be provided as hinged assemblies to facilitate structure assembly and an S-lap design to eliminate string entanglement. (See Die Cast Clamps) Finished with a shot blast and a powder coating. (See Superdurable Polyester Powder Coat Finish) Because a hinged clamp design provides the easiest and most flexible installation, clamps which incorporate a slip-through design or clamping devices that use a "bolt through" design are not acceptable. The use of two (2) piece steel half clamps are not acceptable due to poor weatherability and inherent rust problem.

Steel Tubing - 1.029 in. OD, 14 ga. Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

Steel Tubing - 1.315 in. OD, 14 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

Stair / Ladder Handrail

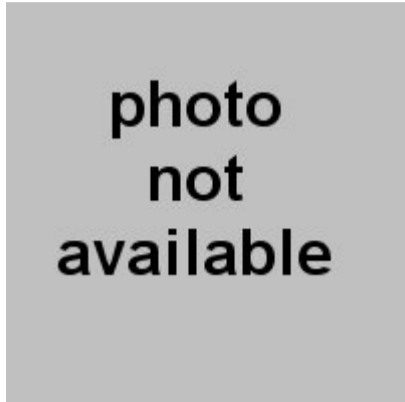
Shall be an all welded assembly fabricated of 1.029 in. outside diameter, 14 gauge galvanized steel tubing and 1.315 in. outside diameter, 14 gauge galvanized steel tubing. (See Tubing) Shall be finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

Coated Perf. Stair / Accessible Stair

Shall be an all welded assembly fabricated of 14 gauge hot rolled, pickled, and oiled flat steel and 11 gauge hot rolled, pickled and oiled flat steel. Entire stair assembly shall have a protective coating. (See Eco-Armor Coated Finish)

Angle Clip / Plank Shall be fabricated of 12 gauge hot rolled, pickled, and oiled flat steel. Angle clip / plank shall have a protective coating. (See Coated Finish)

ZZPM9177



* See Note

Component Number:	ZZPM9177
Specification Rev:	NA
Component Weight:	90.36
Number of Users:	4
Amount of Concrete:	0
Pre-Consumer Recycle:	41.454
Post-Consumer Recycle:	97.1993
CO2e Footprint:	640.4

24IN ACCESSIBLE STEPPED - PLATFORM (DECK TO DECK)

5 in. Steel Clamp Band

Shall be die cast of high strength 380 aluminum alloy. Clamps shall be provided as hinged assemblies to facilitate structure assembly and an S-lap design to eliminate string entanglement. (See Die Cast Clamps) Finished with a shot blast and a powder coating. (See Superdurable Polyester Powder Coat Finish) Because a hinged clamp design provides the easiest and most flexible installation, clamps which incorporate a slip-through design or clamping devices that use a "bolt through" design are not acceptable. The use of two (2) piece steel half clamps are not acceptable due to poor weatherability and inherent rust problem.

Steel Tubing - 1.029 in. OD, 14 ga. Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

Steel Tubing - 1.315 in. OD, 14 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

Stair / Ladder Handrail

Shall be an all welded assembly fabricated of 1.029 in. outside diameter, 14 gauge galvanized steel tubing and 1.315 in. outside diameter, 14 gauge galvanized steel tubing. (See Tubing) Shall be finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

Coated Perf. Stair / Accessible Stair

Shall be an all welded assembly fabricated of 14 gauge hot rolled, pickled, and oiled flat steel and 11 gauge hot rolled, pickled and oiled flat steel. Entire stair assembly shall have a protective coating. (See Eco-Armor Coated Finish)

Angle Clip / Plank Shall be fabricated of 12 gauge hot rolled, pickled, and oiled flat steel. Angle clip / plank shall have a protective coating. (See Coated Finish)

ZZPM9170



* See Note

Component Number:	ZZPM9170
Specification Rev:	NA
Component Weight:	228.72
Number of Users:	8
Amount of Concrete:	0
Pre-Consumer Recycle:	25.748
Post-Consumer Recycle:	60.346
CO2e Footprint:	373.9

36in DECK TO DECK CLIMBER

5 in. Steel Clamp Band

Shall be die cast of high strength 380 aluminum alloy. Clamps shall be provided as hinged assemblies to facilitate structure assembly and an S-lap design to eliminate string entanglement. (See Die Cast Clamps) Finished with a shot blast and a powder coating. (See Superdurable Polyester Powder Coat Finish) Because a hinged clamp design provides the easiest and most flexible installation, clamps which incorporate a slip-through design or clamping devices that use a "bolt through" design are not acceptable. The use of two (2) piece steel half clamps are not acceptable due to poor weatherability and inherent rust problem.

Steel Tubing - 1.029 in. OD, 14 ga. Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

Steel Tubing - 1.315 in. OD, 14 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

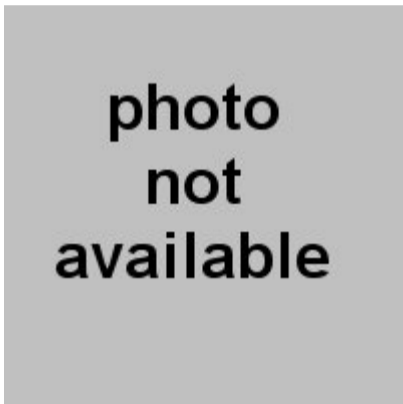
Barrier Gate

Shall be fabricated of 1.315 in. outside diameter, 14 gauge galvanized steel tubing; 1.029 in. Outside diameter, 14 gauge galvanized steel tubing; .25 in. Hot rolled, pickled and oiled flat steel and 8 gauge galvanized hot rolled steel. (See Tubing) All tube to tube weld connections shall be coped before welding to provide a clean look and the strongest joint possible. Flattened or partially flattened tube weld connections are not acceptable. Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

Coated Climber Panel

Climber panel shall be die-formed from a single sheet of 11 gauge hot rolled, pickled and oiled flat steel. Climber panel surface shall have .75 in. (1.9 cm) diameter perforated holes. Entire Climber panel weldment shall have a protective coating. (See Coated Finish)

ZZPM6210



* See Note

Component Number:	ZZPM6210
Specification Rev:	ECN680
Component Weight:	90.36
Number of Users:	4
Amount of Concrete:	0
Pre-Consumer Recycle:	9.932
Post-Consumer Recycle:	25.04
CO2e Footprint:	199.6

SILO CLIMBER (72in DECK)

5 in. Steel Clamp Band

Shall be die cast of high strength 380 aluminum alloy. Clamps shall be provided as hinged assemblies to facilitate structure assembly and an S-lap design to eliminate string entanglement. (See Die Cast Clamps) Finished with a shot blast and a powder coating. (See Superdurable Polyester Powder Coat Finish) Because a hinged clamp design provides the easiest and most flexible installation, clamps which incorporate a slip-through design or clamping devices that use a "bolt through" design are not acceptable. The use of two (2) piece steel half clamps are not acceptable due to poor weatherability and inherent rust problem.

Steel Tubing - 1.029 in. OD, 14 ga. Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

Steel Tubing - 1.315 in. OD, 14 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

Barrier Gate

Shall be fabricated of 1.315 in. outside diameter, 14 gauge galvanized steel tubing; 1.029 in. Outside diameter, 14 gauge galvanized steel tubing; .25 in. Hot rolled, pickled and oiled flat steel and 8 gauge galvanized hot rolled steel. (See Tubing) All tube to tube weld connections shall be coped before welding to provide a clean look and the strongest joint possible. Flattened or partially flattened tube weld connections are not acceptable. Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

Silo Climber

Shall be fabricated of 1.315 in. outside diameter, 14 gauge galvanized steel tubing; 1.029 in. outside diameter, 14 gauge galvanized steel tubing; 11 gauge hot rolled flat steel and 8 gauge galvanized hot rolled steel. (See Tubing) Finished with a baked on polyester powder coating. (See SuperDurable Polyester Powder Coat Finish) ASTM Specifications: A-135, A-500 and E-8.

Connector - reg 319 aluminum

Cast of regular 319 (319.0-F) aluminum. Ultimate tensile strength shall be 27 ksi. Yield strength shall be 18 ksi. Finished with a 420 micro finish and a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish) ASTM Specifications: B-26. Federal Specifications: QQ-A-601.

Silo Climber (Using connector)

Shall be fabricated of 1.315 in. outside diameter, 14 gauge galvanized steel tubing; 1.029 in. outside diameter, 14 gauge galvanized steel tubing; 11 gauge hot rolled flat steel. (See Tubing) Finished with a baked on polyester powder coating. (See SuperDurable Polyester Powder Coat Finish) ASTM Specifications: A-135, A-500 and E-8.

Barrier Gate (11 ga)

Shall be fabricated of 1.315 in. outside diameter, 14 gauge galvanized steel tubing; 1.029 in. Outside diameter, 14 gauge galvanized steel tubing; .25 in. Hot rolled, pickled and oiled flat steel and 11 gauge galvanized hot rolled steel. (See Tubing) All tube to tube weld connections shall be coped before welding to provide a clean look and the strongest joint possible. Flattened or partially flattened tube weld connections are not acceptable. Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

ZZPM7957

photo
not
available

* See Note

Component Number:	ZZPM7957
Specification Rev:	ECN485
Component Weight:	74.21
Number of Users:	0
Amount of Concrete:	0.12
Pre-Consumer Recycle:	17.576
Post-Consumer Recycle:	35.7992
CO2e Footprint:	169.3

STEERING WHEEL (POST MOUNT)

5 in. Steel Clamp Band

Shall be die cast of high strength 380 aluminum alloy. Clamps shall be provided as hinged assemblies to facilitate structure assembly and an S-lap design to eliminate string entanglement. (See Die Cast Clamps) Finished with a shot blast and a powder coating. (See Superdurable Polyester Powder Coat Finish) Because a hinged clamp design provides the easiest and most flexible installation, clamps which incorporate a slip-through design or clamping devices that use a "bolt through" design are not acceptable. The use of two (2) piece steel half clamps are not acceptable due to poor weatherability and inherent rust problem.

Plastic Panel - .75 in.

Shall be fabricated from colored marine grade, .75 in. high density polyethylene and machined. Shall be ultraviolet (UV) stabilized. Meets FDA requirements. ASTM Specifications: D-1238 (Melt Index), D-1505 (Material Density), D-638 (Tensile Strength), D-648 (Heat Distortion Temperature) D-790 (Flexural Modulus), D-1693 and D-2561 (Environmental Stress Crack Resistance), D-2240 (Hardness), D-1822 (Tensile Impact) D-746 (Brittleness), D-1525 (Softening Point).

Steering Wheel w/ bearings

Cast of regular 319 (319.0-F) aluminum. Ultimate tensile strength shall be 27 ksi. Yield strength shall be 18 ksi. ASTM Specifications: B-26. Federal Specifications: QQ-A-601. Finished with a 420 micro finish and a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish) Shall have factory installed oil light bearings pressed into the casting.

ZZPM4290

photo
not
available

* See Note

Component Number:	ZZPM4290
Specification Rev:	ECN1393
Component Weight:	8.67
Number of Users:	1
Amount of Concrete:	0
Pre-Consumer Recycle:	2.97
Post-Consumer Recycle:	3.398
CO2e Footprint:	47.4

LEG LIFT

5 in. Steel Clamp Band

Shall be die cast of high strength 380 aluminum alloy. Clamps shall be provided as hinged assemblies to facilitate structure assembly and an S-lap design to eliminate string entanglement. (See Die Cast Clamps) Finished with a shot blast and a powder coating. (See Superdurable Polyester Powder Coat Finish) Because a hinged clamp design provides the easiest and most flexible installation, clamps which incorporate a slip-through design or clamping devices that use a "bolt through" design are not acceptable. The use of two (2) piece steel half clamps are not acceptable due to poor weatherability and inherent rust problem.

Leg Lift Handle

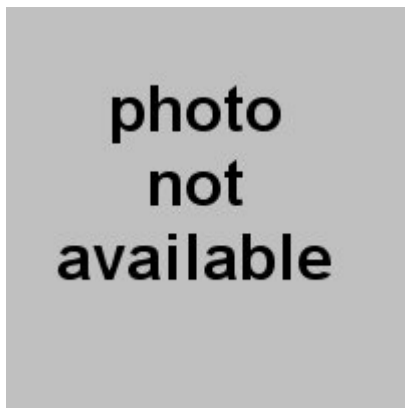
Shall be an all welded assembly of 1.029 in. outside diameter, 14 gauge galvanized steel tubing; and .25 in. zinc plated, hot rolled flat steel. (See Tubing) Finished with a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

Steel Tubing - 1.029 in. OD, 14 ga. Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

5 in. Cast Clamp Band

Shall be cast of high strength Almag 35 (535.0-F) aluminum alloy. Finished with a 420 micro finish and a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

ZZPM5770



* See Note

Component Number:	ZZPM5770
Specification Rev:	SE2086
Component Weight:	74.21
Number of Users:	0
Amount of Concrete:	0.12
Pre-Consumer Recycle:	1.744
Post-Consumer Recycle:	3.028
CO2e Footprint:	33.4

ACCESS GATE

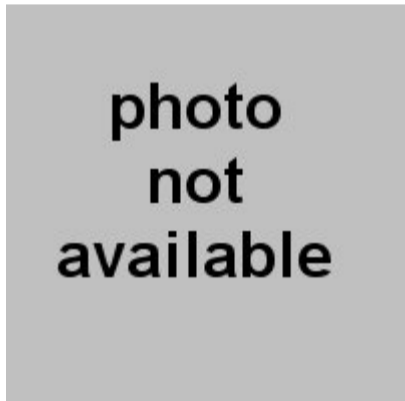
5 in. Steel Clamp Band

Shall be die cast of high strength 380 aluminum alloy. Clamps shall be provided as hinged assemblies to facilitate structure assembly and an S-lap design to eliminate string entanglement. (See Die Cast Clamps) Finished with a shot blast and a powder coating. (See Superdurable Polyester Powder Coat Finish) Because a hinged clamp design provides the easiest and most flexible installation, clamps which incorporate a slip-through design or clamping devices that use a "bolt through" design are not acceptable. The use of two (2) piece steel half clamps are not acceptable due to poor weatherability and inherent rust problem.

Arch Entry Barrier / Barrier Gate w/Coping

Shall be fabricated of 1.029 in. outside diameter, 14 gauge galvanized steel tubing; 1.315 in. outside diameter, 14 gauge galvanized steel tubing; and .188 in. galvanized hot rolled flat steel (See Tubing). ASTM Specifications: A-135, E-8 and A-500. Finished with a baked on polyester powder coating. (See Polyester Powder Coat Finish) All tube to tube weld connections shall be coped before welding to provide a clean look and the strongest joint possible. Flattened or partially flattened tubing weld connections are not acceptable.

ZZPM4288



* See Note

Component Number:	ZZPM4288
Specification Rev:	PA783
Component Weight:	69.2
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	7.112
Post-Consumer Recycle:	14.7
CO2e Footprint:	91.5

SLITHER SLIDE 2.0 BALCONY - ENTRY/EXIT

5 in. Steel Clamp Band

Shall be die cast of high strength 380 aluminum alloy. Clamps shall be provided as hinged assemblies to facilitate structure assembly and an S-lap design to eliminate string entanglement. (See Die Cast Clamps) Finished with a shot blast and a powder coating. (See Superdurable Polyester Powder Coat Finish) Because a hinged clamp design provides the easiest and most flexible installation, clamps which incorporate a slip-through design or clamping devices that use a "bolt through" design are not acceptable. The use of two (2) piece steel half clamps are not acceptable due to poor weatherability and inherent rust problem.

Steel Tubing - 1.029 in. OD, 14 ga. Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

Steel Tubing - 1.315 in. OD, 14 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

Steel Tubing - 3.5 in. OD, 13 ga. Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

Exit Support Post - 3.5 in. or 2.38 in.

Shall be an all welded assembly fabricated of 3.5 in. outside diameter, 13 gauge galvanized steel tubing OR 2.38 in. outside diameter x 12 gauge galvanized steel tubing, and 11 gauge zinc plated hot rolled flat steel. (See Tubing) Finished with a baked on polyester powder coating. (See SuperDurable Polyester Powder Coat Finish) ASTM Specifications: A-36,

Rotomolded Slide Shall be rotationally molded from linear low density polyethylene. (See Rotationally Molded Plastic Parts) Dry-blended or molded-in color resins are not acceptable.

Coated Deck / Platform - 14 ga

Shall be an all welded assembly fabricated of 14 gauge hot rolled, pickled and oiled flat steel. Deck surface and sides shall be die formed from a single sheet of 14 gauge hot rolled, pickled and oiled flat steel. Entire weldment shall have a protective coating. (See Coated Finish)

Glide Slide Canopy

Shall be rotationally molded from Exxon CP-812 polyethylene. (See Rotationally Molded Plastic Parts) Dry-blended or molded-in color resins are not acceptable. Shall have molded in threaded inserts, and 1.315 in. outside diameter, 14 gauge galvanized steel tubing color matched to the plastic. Tubing shall be finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

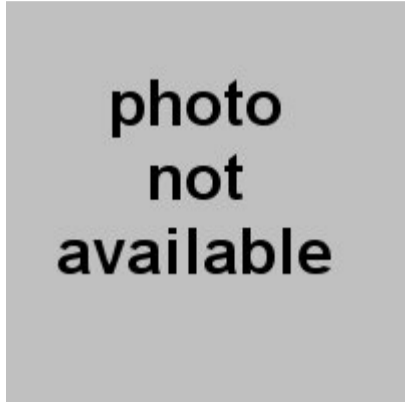
Barrier - Balcony

Shall be fabricated of 1.315 in. outside diameter, 14 gauge galvanized steel tubing; 1.029 in. Outside diameter, 14 gauge galvanized steel tubing; and 7 gauge hot rolled, pickled and oiled flat steel. (See Tubing) All tube to tube weld connections shall be coped before welding to provide a clean look and the strongest joint possible. Flattened or partially flattened tube weld connections are not acceptable. Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

Barrier - PM w/inserts & tabs

Shall be an all welded assembly fabricated of 1.315 in. Outside diameter, 14 gauge galvanized steel tubing and 7 gauge hot rolled, pickled and oiled flat steel. (See Tubing) Shall have factory installed crimped threaded inserts. Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

ZZPM3216



* See Note

Component Number:	ZZPM3216
Specification Rev:	PA1205
Component Weight:	69.2
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	14.18
Post-Consumer Recycle:	32.1699
CO2e Footprint:	647.5

TRANSFER STATION w/TALL - GUARDRAIL (36in DECK)

5 in. Steel Clamp Band

Shall be die cast of high strength 380 aluminum alloy. Clamps shall be provided as hinged assemblies to facilitate structure assembly and an S-lap design to eliminate string entanglement. (See Die Cast Clamps) Finished with a shot blast and a powder coating. (See Superdurable Polyester Powder Coat Finish) Because a hinged clamp design provides the easiest and most flexible installation, clamps which incorporate a slip-through design or clamping devices that use a "bolt through" design are not acceptable. The use of two (2) piece steel half clamps are not acceptable due to poor weatherability and inherent rust problem.

Steel Tubing - 1.029 in. OD, 14 ga. Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

Steel Tubing - 1.315 in. OD, 14 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

Steel Tubing - 2.375 in. OD, 12 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

Grabbit

Shall be an all welded assembly fabricated of 2.375 in. outside diameter, 12 gauge galvanized steel tubing; 1.029 in. outside diameter, 14 gauge galvanized steel tubing; and .188 in. zinc plated, hot rolled, pickled and oiled flat steel. (See Tubing) Finished with a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

Accessible Stair Guardrail

Shall be an all welded assembly fabricated of 1.029 in. outside diameter, 14 gauge galvanized steel tubing and 1.315 in. outside diameter, 14 gauge galvanized steel tubing. (See Tubing.) Finished with a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish) All tube to tube weld connections shall be coped before welding to provide a clean look and the strongest joint possible. Flattened or partially flattened tubing weld connections are not acceptable.

Coated Transfer Deck

Shall be an all welded assembly die formed from a single sheet of 12 gauge hot rolled, pickled and oiled flat steel. Entire deck weldment shall have a protective coating. (See Coated Finish)

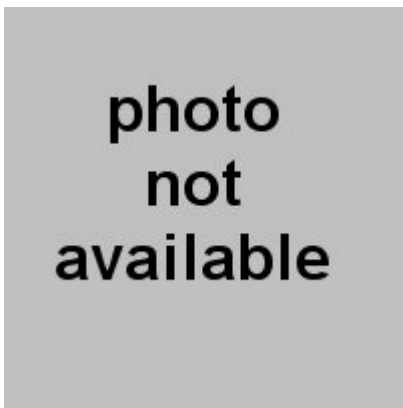
Coated Transfer Stair

Shall be an all welded assembly fabricated of 14 gauge hot rolled, pickled and oiled flat steel for the step treads, and 11 gauge hot rolled, pickled and oiled flat steel for the stringers. Entire stair weldment shall have a protective coating. (See Coated Finish)

Transfer Deck Support Post

Shall be fabricated of 2.375 in. outside diameter, 12 gauge galvanized steel tubing; and .188 in. hot rolled flat steel. (See Tubing.) Finished with a baked on polyester powder coating. (See Superdurable Powder Coat Finish)

ZZPM2007



* See Note

Component Number:	ZZPM2007
Specification Rev:	PA1012
Component Weight:	69.2
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	19.962
Post-Consumer Recycle:	48.754
CO2e Footprint:	329

5" O.D. X 120" STEEL POST W/ - CAP

5 in. Support Post

Shall be fabricated of 5 in. outside diameter, 11 gauge galvanized steel tubing. (See Tubing) Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

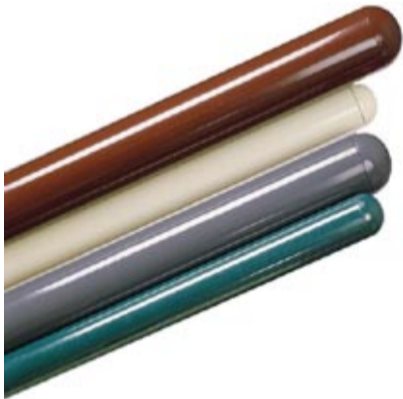
Crown/Post/End Cap

Shall be cast of high strength Almag 35 (535.0-F) aluminum alloy. Ultimate tensile strength shall be 40 ksi. Yield strength shall be 21 ksi. Each crown and post cap shall be fastened to the end of the tubing with drive rivets. Plastic post end caps and plastic rivets are unacceptable. Finished with a 420 micro finish and a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish) ASTM Specifications: B-26. Federal Specifications: QQ-A-601.

Steel Tubing - 5 in. OD, 11 ga. Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

Drive Rivet The rivet shall be fabricated of 2117 aluminum alloy. The pin shall be fabricated of 7075 aluminum alloy.

ZZPM0016



* See Note

Component Number:	ZZPM0016
Specification Rev:	PA644
Component Weight:	69.2
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	13.42
Post-Consumer Recycle:	27.511
CO2e Footprint:	99.3

5" O.D. X 132" STEEL POST W/ - CAP

5 in. Support Post

Shall be fabricated of 5 in. outside diameter, 11 gauge galvanized steel tubing. (See Tubing) Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

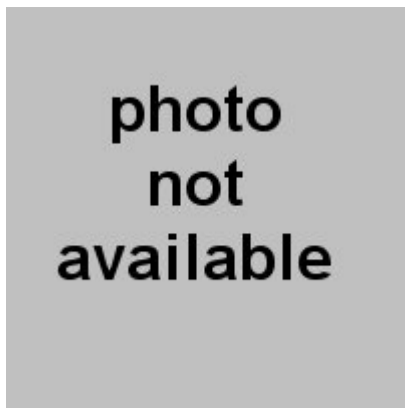
Crown/Post/End Cap

Shall be cast of high strength Almag 35 (535.0-F) aluminum alloy. Ultimate tensile strength shall be 40 ksi. Yield strength shall be 21 ksi. Each crown and post cap shall be fastened to the end of the tubing with drive rivets. Plastic post end caps and plastic rivets are unacceptable. Finished with a 420 micro finish and a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish) ASTM Specifications: B-26. Federal Specifications: QQ-A-601.

Steel Tubing - 5 in. OD, 11 ga. Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

Drive Rivet The rivet shall be fabricated of 2117 aluminum alloy. The pin shall be fabricated of 7075 aluminum alloy.

ZZPM0026



* See Note

Component Number:	ZZPM0026
Specification Rev:	ECN343
Component Weight:	69.2
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	14.84
Post-Consumer Recycle:	30.422
CO2e Footprint:	108.4

5" O.D. X 144" STEEL POST W/ - CAP

5 in. Support Post

Shall be fabricated of 5 in. outside diameter, 11 gauge galvanized steel tubing. (See Tubing) Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

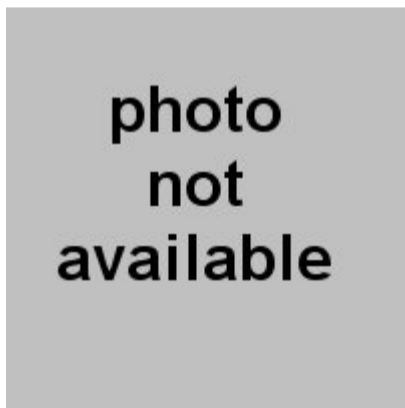
Crown/Post/End Cap

Shall be cast of high strength Almag 35 (535.0-F) aluminum alloy. Ultimate tensile strength shall be 40 ksi. Yield strength shall be 21 ksi. Each crown and post cap shall be fastened to the end of the tubing with drive rivets. Plastic post end caps and plastic rivets are unacceptable. Finished with a 420 micro finish and a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish) ASTM Specifications: B-26. Federal Specifications: QQ-A-601.

Steel Tubing - 5 in. OD, 11 ga. Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

Drive Rivet The rivet shall be fabricated of 2117 aluminum alloy. The pin shall be fabricated of 7075 aluminum alloy.

ZZPM0036



* See Note

Component Number:	ZZPM0036
Specification Rev:	
Component Weight:	69.2
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	16.18
Post-Consumer Recycle:	33.169
CO2e Footprint:	117.4

5" O.D. X 144" GROUND ZERO - POST

5 in. Support Post

Shall be fabricated of 5 in. outside diameter, 11 gauge galvanized steel tubing. (See Tubing) Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

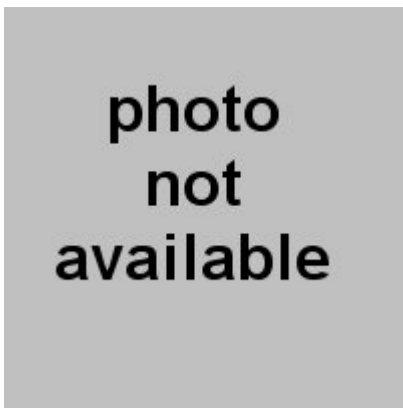
Crown/Post/End Cap

Shall be cast of high strength Almag 35 (535.0-F) aluminum alloy. Ultimate tensile strength shall be 40 ksi. Yield strength shall be 21 ksi. Each crown and post cap shall be fastened to the end of the tubing with drive rivets. Plastic post end caps and plastic rivets are unacceptable. Finished with a 420 micro finish and a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish) ASTM Specifications: B-26. Federal Specifications: QQ-A-601.

Steel Tubing - 5 in. OD, 11 ga. Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

Drive Rivet The rivet shall be fabricated of 2117 aluminum alloy. The pin shall be fabricated of 7075 aluminum alloy.

ZZPM0036GZ



* See Note

Component Number:	ZZPM0036GZ
Specification Rev:	
Component Weight:	69.2
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	16.08
Post-Consumer Recycle:	32.964
CO2e Footprint:	117.4

5" O.D. X 156" STEEL POST W/ - CAP

5 in. Support Post

Shall be fabricated of 5 in. outside diameter, 11 gauge galvanized steel tubing. (See Tubing) Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

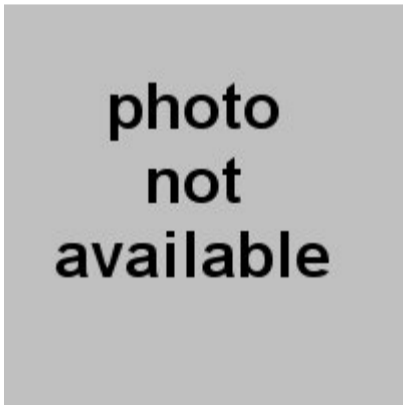
Crown/Post/End Cap

Shall be cast of high strength Almag 35 (535.0-F) aluminum alloy. Ultimate tensile strength shall be 40 ksi. Yield strength shall be 21 ksi. Each crown and post cap shall be fastened to the end of the tubing with drive rivets. Plastic post end caps and plastic rivets are unacceptable. Finished with a 420 micro finish and a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish) ASTM Specifications: B-26. Federal Specifications: QQ-A-601.

Steel Tubing - 5 in. OD, 11 ga. Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

Drive Rivet The rivet shall be fabricated of 2117 aluminum alloy. The pin shall be fabricated of 7075 aluminum alloy.

ZZPM0046



* See Note

Component Number:	ZZPM0046
Specification Rev:	
Component Weight:	69.2
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	17.54
Post-Consumer Recycle:	35.957
CO2e Footprint:	126.4

5in OD x 192in STEEL POST - W/RIVETED CAP

5 in. Support Post

Shall be fabricated of 5 in. outside diameter, 11 gauge galvanized steel tubing. (See Tubing) Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

Crown/Post/End Cap

Shall be cast of high strength Almag 35 (535.0-F) aluminum alloy. Ultimate tensile strength shall be 40 ksi. Yield strength shall be 21 ksi. Each crown and post cap shall be fastened to the end of the tubing with drive rivets. Plastic post end caps and plastic rivets are unacceptable. Finished with a 420 micro finish and a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish) ASTM Specifications: B-26. Federal Specifications: QQ-A-601.

Steel Tubing - 5 in. OD, 11 ga. Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

Drive Rivet The rivet shall be fabricated of 2117 aluminum alloy. The pin shall be fabricated of 7075 aluminum alloy.

ZZPM0128



* See Note

Component Number:	ZZPM0128
Specification Rev:	PA686
Component Weight:	69.2
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	21.26
Post-Consumer Recycle:	43.583
CO2e Footprint:	153.5

6ft TWISTED CLIMBER

Steel Tubing - 1.029 in. OD, 14 ga. Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

Steel Tubing - 1.315 in. OD, 14 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

Steel Tubing - 1.9 in. OD, 13 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

Steel Tubing - 2.375 in. OD, 12 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

Climber Connector

Shall be cast of high strength Almag 35 (535.0-F) aluminum alloy. (See Cast Almag Clamps) Finished with a 420 micro finish and a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

Arch Entry Barrier / Pipe Wall Barrier

Shall be an all-welded assembly fabricated of 1.315 in. outside diameter, 14 gauge galvanized steel tubing; 1.029 in. outside diameter, 14 gauge galvanized steel tubing and .188 in. hot rolled, pickled and oiled flat steel. Shall be finished with a baked-on polyester powder coat. (See Superdurable Polyester Powder Coat Finish)

Spacer - 13 ga.*

Shall be fabricated of 1.9 in. outside diameter, 13 gauge galvanized steel tubing (See Tubing). ASTM Specifications: A-135, E-8 and A-500. Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

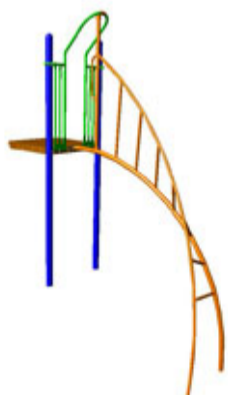
3.5 in. Die Cast Alloy Clamp

Shall be die cast of high strength 380 aluminum alloy. Clamps shall be provided as hinged assemblies to facilitate structure assembly and an S-lap design to eliminate string entanglement. (See Die Cast Clamps) Finished with a shot blast and a powder coating. (See Superdurable Polyester Powder Coat Finish) Because a hinged clamp design provides the easiest and most flexible installation, clamps which incorporate a slip-through design or clamping devices that use a "bolt through" design are not acceptable. The use of two (2) piece steel half clamps are not acceptable due to poor weatherability and inherent rust problem.

Climber - Twisted

Shall be an all welded assembly of 1.9 in. outside diameter, 13 gauge steel tubing with crimped insert, 2.375 in. outside diameter, 12 gauge steel tubing, 1.029 in. outside diameter, 14 gauge steel tubing, 1.315 in. outside diameter, 14 gauge galvanized steel tubing, 7 gauge hot rolled pickled and oiled flat steel plate. (See Tubing) Entire assembly shall be finished with a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

ZZPM7160



* See Note

Component Number:	ZZPM7160
Specification Rev:	PA1174
Component Weight:	69.2
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	26.222
Post-Consumer Recycle:	53.5171
CO2e Footprint:	256.2

6ft TOWER CLIMBER

Steel Tubing - 1.029 in. OD, 14 ga. Tensile strength shall be 55,000 psi. Yield strength shall be 50,000 psi.

Steel Tubing - 1.315 in. OD, 14 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

Steel Tubing - 1.9 in. OD, 13 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

Climber Connector

Shall be cast of high strength Almag 35 (535.0-F) aluminum alloy. (See Cast Almag Clamps) Finished with a 420 micro finish and a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

Arch Entry Barrier / Pipe Wall Barrier

Shall be an all-welded assembly fabricated of 1.315 in. outside diameter, 14 gauge galvanized steel tubing; 1.029 in. outside diameter, 14 gauge galvanized steel tubing and .188 in. hot rolled, pickled and oiled flat steel. Shall be finished with a baked-on polyester powder coat. (See Superdurable Polyester Powder Coat Finish)

Spacer - 13 ga.*

Shall be fabricated of 1.9 in. outside diameter, 13 gauge galvanized steel tubing (See Tubing). ASTM Specifications: A-135, E-8 and A-500. Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

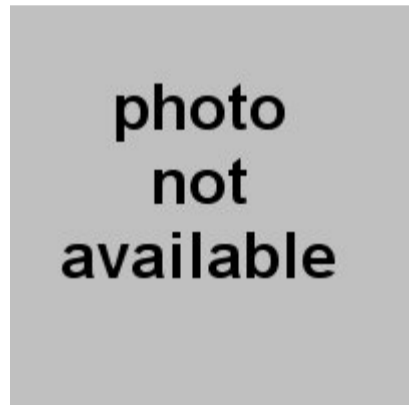
3.5 in. Die Cast Alloy Clamp

Shall be die cast of high strength 380 aluminum alloy. Clamps shall be provided as hinged assemblies to facilitate structure assembly and an S-lap design to eliminate string entanglement. (See Die Cast Clamps) Finished with a shot blast and a powder coating. (See Superdurable Polyester Powder Coat Finish) Because a hinged clamp design provides the easiest and most flexible installation, clamps which incorporate a slip-through design or clamping devices that use a "bolt through" design are not acceptable. The use of two (2) piece steel half clamps are not acceptable due to poor weatherability and inherent rust problem.

Climber - Tower

Shall be an all welded assembly of 1.9 in. outside diameter, 13 gauge steel tubing, 1.315 in. outside diameter, 14 gauge galvanized tubing, 1.029 in. outside diameter, and 11 gauge galvanized steel. (See Tubing) Entire assembly shall be finished with a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

ZZPM7168



* See Note

Component Number:	ZZPM7168
Specification Rev:	PA1175
Component Weight:	69.2
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	22.854
Post-Consumer Recycle:	46.6127
CO2e Footprint:	256.4

SLITHER SLIDE 2.0 (STRAIGHT - SECTION)

Steel Tubing - 1.315 in. OD, 14 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

Rotomolded Slide Section

Shall be rotationally molded from linear low density polyethylene and 1.315 inch outside diameter x 14 gauge galvanized steel tubing inserted. (See Steel Tubing) (See Rotationally Molded Plastic Parts) Dry-blended or molded-in color resins are not acceptable.

ZZUN3207



* See Note

Component Number:	ZZUN3207
Specification Rev:	PA1205
Component Weight:	69.2
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	0.198
Post-Consumer Recycle:	0.4059
CO2e Footprint:	128.1

SLITHER SLIDE 2.0 (LEFT 120° - SECTION)

Steel Tubing - 1.315 in. OD, 14 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

Rotomolded Slide Section

Shall be rotationally molded from linear low density polyethylene and 1.315 inch outside diameter x 14 gauge galvanized steel tubing inserted. (See Steel Tubing) (See Rotationally Molded Plastic Parts) Dry-blended or molded-in color resins are not acceptable.

ZZUN3218



* See Note

Component Number:	ZZUN3218
Specification Rev:	PA1205
Component Weight:	69.2
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	0.198
Post-Consumer Recycle:	0.4059
CO2e Footprint:	231.5

10ft ROUNDABOUT HORIZONTAL - LADDER

Steel Tubing - 1.315 in. OD, 14 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

Steel Tubing - 2.375 in. OD, 10 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

Roundabout Horizontal Ladder

Shall be an all welded assembly fabricated of 2.375 in. outside diameter, 10 gauge galvanized steel tubing; 1.315 in. outside diameter, 14 gauge galvanized steel tubing; and .25 in. hot rolled zinc plated flat steel. (See Tubing) Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

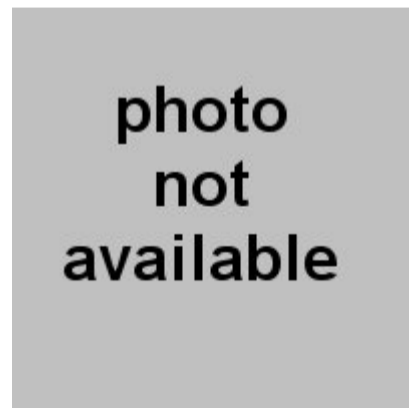
5 in. Cast Alum. Clamp Band - Wide

Shall be cast of high strength Almag 35 (535.0-F) aluminum alloy. (See Cast Almag Clamps) Finished with a 420 micro finish and a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish).

Roundabout Horizontal Ladder w/ Black Steel

Shall be an all welded assembly fabricated of 2.375 in. outside diameter, 10 gauge galvanized steel tubing; 1.315 in. outside diameter, 14 gauge galvanized steel tubing; hot rolled black steel tubing; and .25 in. hot rolled zinc plated flat steel. (See Tubing) Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

ZZPM6966



* See Note

Component Number:	ZZPM6966
Specification Rev:	PA807
Component Weight:	69.2
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	30.736
Post-Consumer Recycle:	60.82
CO2e Footprint:	317.4

THE GRID

Steel Tubing - 1.315 in. OD, 12 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

5 in. Cast Clamp Band

Shall be cast of high strength Almag 35 (535.0-F) aluminum alloy. Finished with a 420 micro finish and a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

Climber - Adventure

Shall be an all welded assembly fabricated of 1.315 in. outside diameter, 12 gauge galvanized steel tubing (See Tubing) and .25 in. hot rolled, pickled and oiled flat steel. Finished with a baked on superdurable polyester powder coating. (See Superdurable Polyester Powder Coat Finish).

ZZPM8408



* See Note

Component Number:	ZZPM8408
Specification Rev:	PA1099
Component Weight:	69.2
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	22.69
Post-Consumer Recycle:	44.3257
CO2e Footprint:	231.1

SLITHER SLIDE 2.0 SUPPORT LEG - 5ft-6in

Steel Tubing - 2.375 in. OD, 12 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

Casting / Almag 35

Shall be cast of high strength Almag 35 (535.0-F) aluminum alloy. Ultimate tensile strength shall be 40 ksi. Yield strength shall be 21 ksi. Finished with a 420 micro finish and a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

Slide Support Post (w/o plate)

Shall be fabricated from 2.375 in. Outside diameter, 12 gauge galvanized steel tubing.(See Tubing) Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

ZZUN3247



* See Note

Component Number:	ZZUN3247
Specification Rev:	PA1205
Component Weight:	67.11
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	0.792
Post-Consumer Recycle:	0.99
CO2e Footprint:	70.2

SLITHER SLIDE 2.0 SUPPORT LEG - 2ft-6in

Steel Tubing - 2.375 in. OD, 12 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

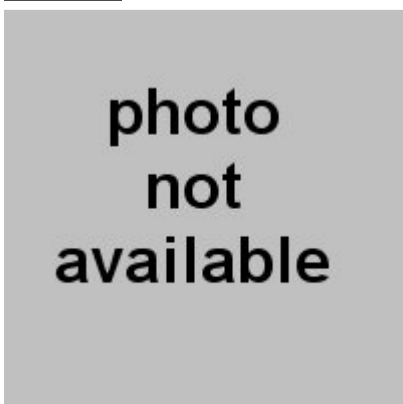
Casting / Almag 35

Shall be cast of high strength Almag 35 (535.0-F) aluminum alloy. Ultimate tensile strength shall be 40 ksi. Yield strength shall be 21 ksi. Finished with a 420 micro finish and a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

Slide Support Post (w/o plate)

Shall be fabricated from 2.375 in. Outside diameter, 12 gauge galvanized steel tubing.(See Tubing) Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

ZZUN3256



* See Note

Component Number:	ZZUN3256
Specification Rev:	PA1205
Component Weight:	69.2
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	0.792
Post-Consumer Recycle:	0.99
CO2e Footprint:	59.1

APPROACH STEP FOR TRANSFER - STATION

Steel Tubing - 2.375 in. OD, 12 ga. Tensile strength shall be 75,000 psi. Yield strength shall be 60,000 psi.

2.375 in. Support Post with Plate

Shall be fabricated of 2.375 in. outside diameter, 12 gauge galvanized steel tubing; and .125 in. zinc plated, hot rolled flat steel. (See Tubing) Finished with a baked on polyester powder coating or PrismCoat. (See PrismCoat / Polyester Powder Coat Finish)

Kickplate / Nose Bracket

Shall be fabricated from a single sheet of 14 gauge galvanized sheet steel. Shall have a minimum G60 galvanizing and regular spangle commercial quality. Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

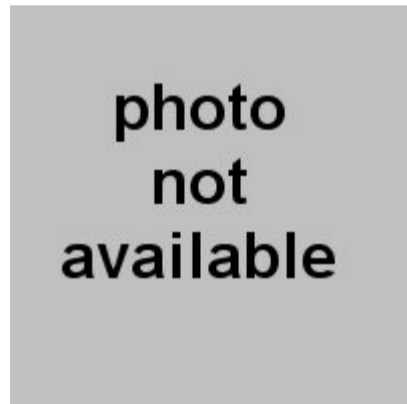
Approach Step

Approach step shall be an all-welded assembly fabricated of 11 gauge and 14 gauge hot rolled, pickled and oiled flat steel. Approach step surface and sides shall be die-formed from a single sheet of 12 gauge hot rolled, pickled and oiled flat steel. . Entire deck weldment shall have a protective coating. (See Coated Finish)

Coated Approach Step - 12 gauge

Approach step shall be an all-welded assembly fabricated of 12 gauge hot rolled, pickled and oiled flat steel. Approach step surface shall have .344 in. (8 mm) diameter perforated holes. Entire deck weldment shall have a protective coating. (See Coated Finish)

ZZUN2019



* See Note

Component Number:	ZZUN2019
Specification Rev:	PA769
Component Weight:	69.2
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	3.646
Post-Consumer Recycle:	9.812
CO2e Footprint:	72.1

4ft BORDER TIMBERS

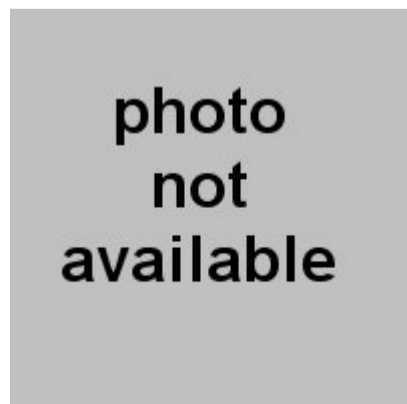
Border Timber / End Cap

Shall be rotationally-molded from color-compounded, first quality, linear low density 8461 polyethylene. Dry-blended or molded-in resins are not acceptable. Shall be ultraviolet (UV) stabilized to UV-8, have anti-static additives and be FDA approved. Cross-sectional design shall be .20" (5 mm) nominal thickness, with rounded edges and smooth polished outside surfaces. ASTM Specifications: D-1238 (Melt Index), D-1505 (Material Density), D-638 (Tensile Strength), D-648 (Heat Distortion Temperature) D-790 (Flexural Modulus), D-1693 (Environmental Stress Crack Resistance), D-2565 (Ultraviolet).

Anchor Stake Shall be fabricated of A-36 galvanized steel bar having a tensile strength of 80,000 psi. and a yield strength of 36,000 psi.

Blowmolded Component Shall be blow molded from linear polyethylene.

ZZXX9430



* See Note

Component Number:	ZZXX9430
Specification Rev:	ECN346
Component Weight:	74.21

Number of Users:	0
Amount of Concrete:	0.12
Pre-Consumer Recycle:	7
Post-Consumer Recycle:	0
CO2e Footprint:	19.9

ROPE LADDER- 60in DECK

5 in. Cast Clamp Band

Shall be cast of high strength Almag 35 (535.0-F) aluminum alloy. Finished with a 420 micro finish and a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

Frame - 1.315 OD x 14 ga.

Shall be fabricated from 1.315 in. Outside diameter, 14 gauge galvanized steel tubing. (See Steel Tubing) Finished with a baked on polyester powder coating. (See Superdurabel Polyester Powder Coat Finish)

Chain 5/0 Silver Sheild

ASTM B695 Type 1- Class 40 A - 1.7 mil coating of zinc equal in corrosion protection to a hot dip galvanized zinc finish. Meets ASTM spec B454, Military spec Mil-C-81562A for mechanical zinc coating required by SATM A-153, Class D.

Plate - .38 in. Black Sheet Steel

Shall be fabricated from a .38 in. zinc plated black sheet steel. Shall be finished with a baked on polyester powder coat. (See SuperDurable Powder Coat Finish)

Rope - Fiber Core Shall be made with an external covering of braided nylon or multifilament polypropelene and an internal core to be fiber.

ZZPM7238



* See Note

Component Number:	ZZPM7238
Specification Rev:	NA
Component Weight:	74.21
Number of Users:	0
Amount of Concrete:	0.12
Pre-Consumer Recycle:	10.153
Post-Consumer Recycle:	19.821
CO2e Footprint:	389.6

60in DOUBLE FLEX TREAD

Bracket - 12 Ga. Galvanized Steel

Shall be fabricated of 12 gauge galvanized flat steel. Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

Mat - Rubber

Shall be made from styrene butadiene rubber. With 2 piles of polyester reinforcement. A thickness of 0.38 inch. A maximum tension of 220 pounds per inch width or higher. Cover on both side of reinforcement.

Barrier - 1.315 in. O.D.

Shall be an all welded assembly fabricated of 1.315 in. outside diameter, 14 gauge galvanized steel tubing. All tube to tube weld connections shall be coped before welding to provide a clean look and the strongest joint possible. Flattened or partially flattened tube weld connections are not acceptable. (See Tubing) Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

Plate - 7 Gauge (Zinc Plated Black Steel)

Shall be fabricated from 7 gauge zinc plated black sheet steel. Finished with a baked on polyester powder coating. (See Superdurable Polyester Powder Coat Finish)

5 in. Die Cast Clamp (413)

Shall be die cast of high strength 413 aluminum alloy. Clamps shall be provided as hinged assemblies to facilitate structure assembly and an S-lap design to eliminate string entanglement. (See Die Cast Clamps) Finished with a shot blast and a powder coating. (See Superdurable Polyester Powder Coat Finish) Because a hinged clamp design provides the easiest and most flexible installation, clamps which incorporate a slip-through design or clamping devices that use a "bolt though" design are not acceptable. The use of two (2) piece steel half clamps are not acceptable due to poor weatherability and inherent rust problem.

Handhold Shall be made of DynaFlex G7960, Durometer 60A.

Bumper Shall be fabricated of DynaFlex G7960, Durometer 60A.

Bracket - 7 Gauge Black Sheet Steel

Shall be fabricated from 7 gauge black sheet steel. Finished with a baked on polyester powder coating (See Superdurable Polyester Powder Coat Finish).

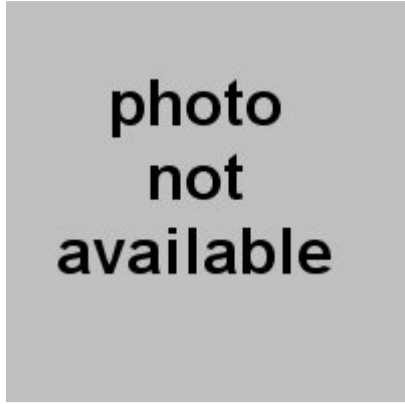
Plate - 8 Gauge (Black Steel)

Shall be fabricated from 8 gauge zinc plated black sheet steel. Finished with a baked on polyester powder coating (See Superdurable Polyester Powder Coat Finish).

Anchor Frame

Shall be an all-welded assembly fabricated of 1.90 in. outside diameter, 11 gauge galvanized steel tubing (See Tubing). Finished with a baked on polyester powder coating (See Superdurable Polyester Powder Coat Finish).

ZZPM8269



* See Note

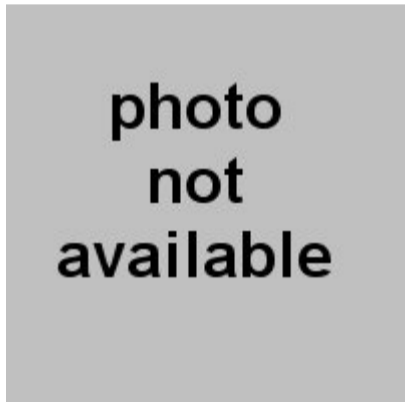
Component Number:	ZZPM8269
Specification Rev:	NA
Component Weight:	69.2
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	24.9092
Post-Consumer Recycle:	54.627
CO2e Footprint:	1169

WHEELCHAIR ACCESS RAMP - - BORDER TIMBER

Ramp Shall be manufactured of high density polyethylene

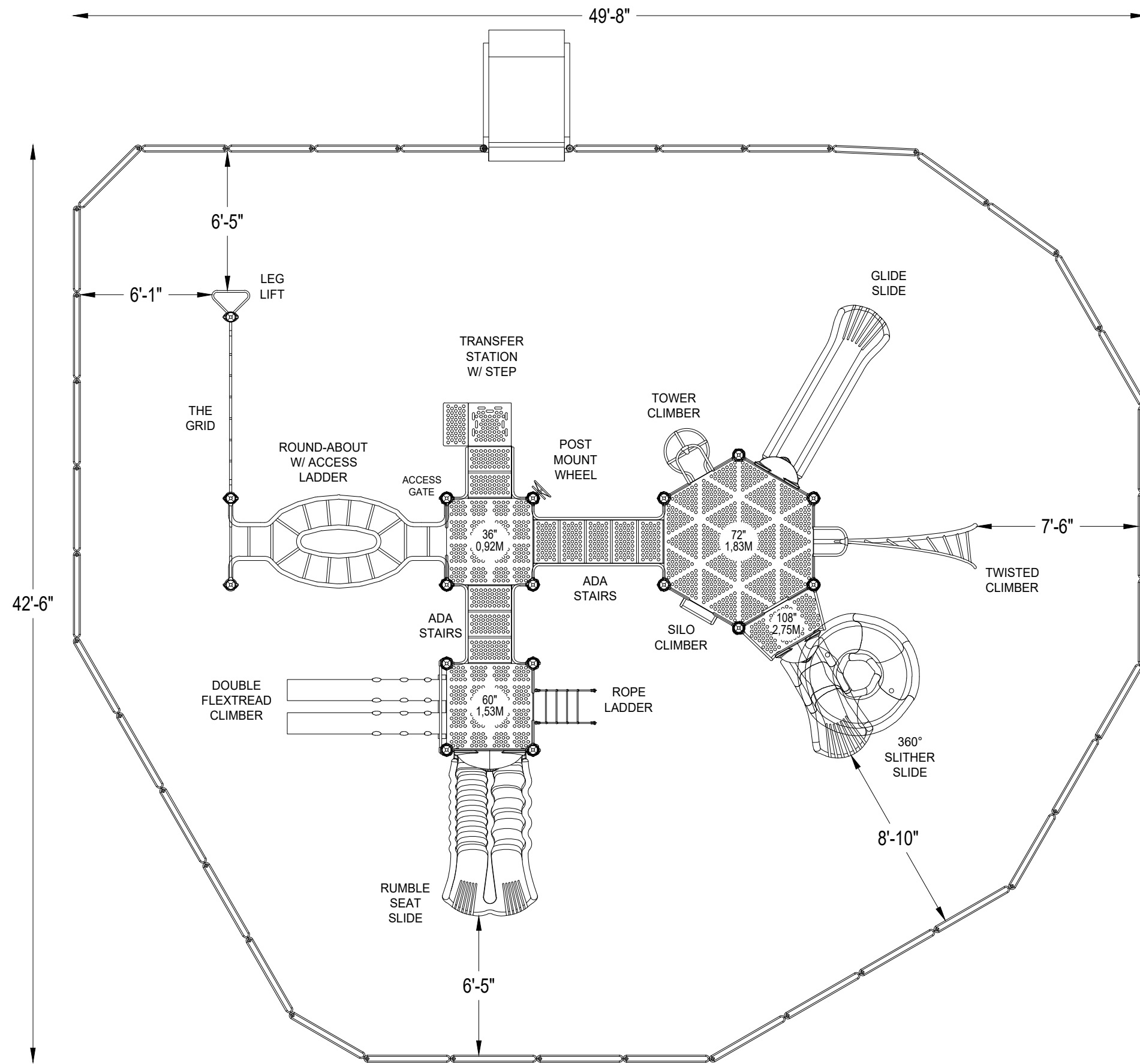
Side Bracket Shall be fabricated of 12 gauge black sheet steel.

ZZXX8905



* See Note

Component Number:	ZZXX8905
Specification Rev:	NA
Component Weight:	67.11
Number of Users:	0
Amount of Concrete:	0.13
Pre-Consumer Recycle:	27.907
Post-Consumer Recycle:	32.549
CO2e Footprint:	456



*PLAYGROUND SUPERVISION REQUIRED

EQUIPMENT SIZE:
35'5" x 29' x 13'2"

USE ZONE:
49'8" x 42'6"

AREA: 1780 SqFt. PERIMETER: 156 Ft.

FALL HEIGHT:
9 Ft.

USER CAPACITY: 50 AGE GROUP: 5-12

ADA SCHEDULE	Total Elevated Play Activities: 9		
	Total Ground-Level Play Activities: 3		
	Accessible Elevated Activities	Accessible Ground-Level Activities	Accessible Ground-Level Play Types
Required	5	3	3
Provided	8	3	3

- ✓ ASTM F1487-21
- ✓ CPSC #325



PROJECT NO: SCALE: 3/16"=1'-0"

DATE: 4/5/24 Paper Size **B**

COUNCIL TRADITIONAL SCHOOL

MOBILE, AL



COUNCIL TRADITIONAL SCHOOL

MOBILE, AL



COUNCIL TRADITIONAL SCHOOL

MOBILE, AL



COUNCIL TRADITIONAL SCHOOL

MOBILE, AL



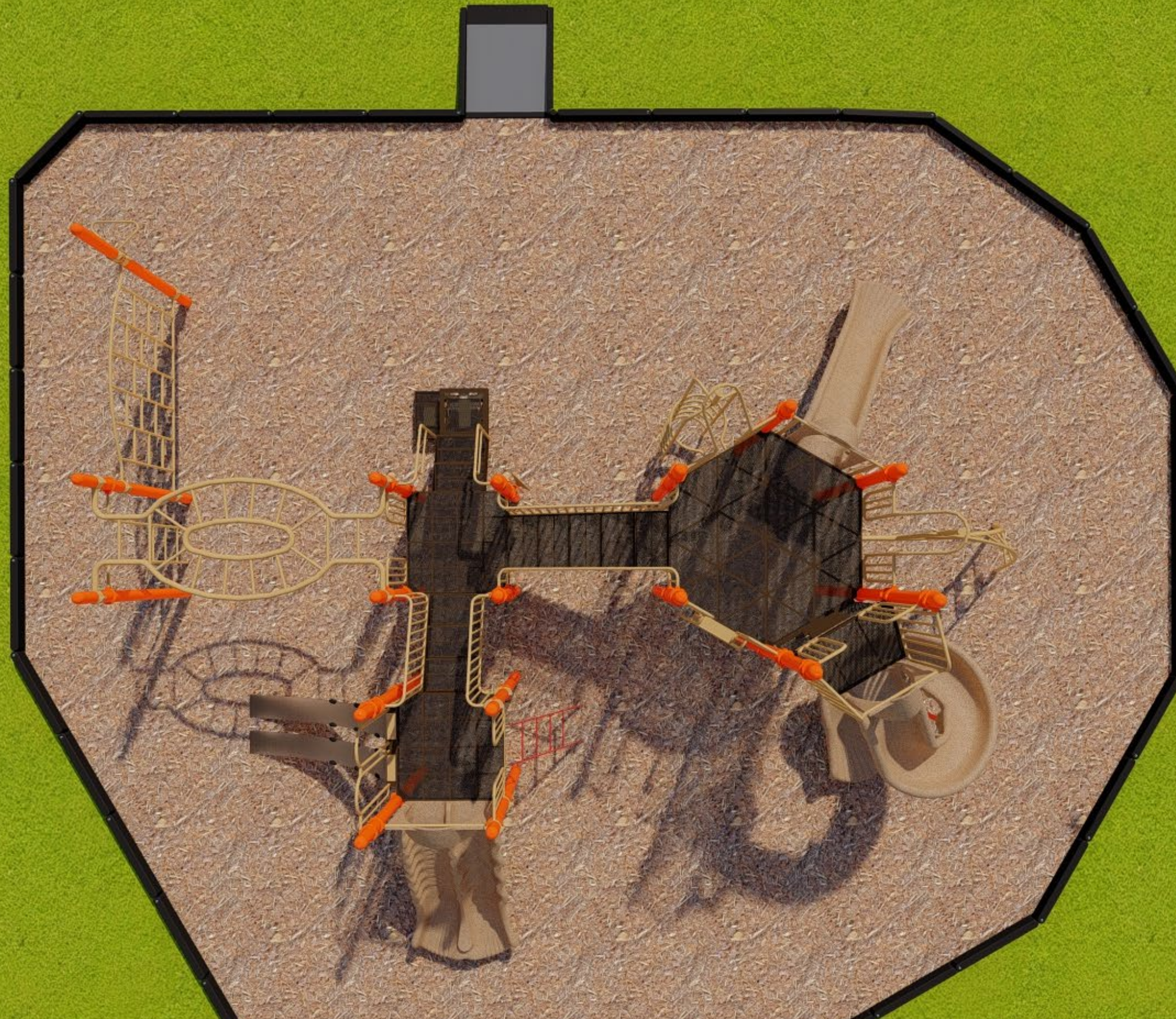
COUNCIL TRADITIONAL SCHOOL

MOBILE, AL



COUNCIL TRADITIONAL SCHOOL

MOBILE, AL



COUNCIL TRADITIONAL SCHOOL

MOBILE, AL

Product Guide Specification 32 18 16.13 Protective Playground Surfacing

Specifier Notes: This product guide specification is written according to the Construction Specifications Institute (CSI) Format, including *MasterFormat* (2004 edition), *SectionFormat*, and *PageFormat*, contained in the *CSI Manual of Practice*.

The section must be carefully reviewed and edited by the Architect to meet the requirements of the project and local building code. Coordinate this section with other specification sections and the drawings.

Delete all "Specifier Notes" when editing this section.

Specifier Notes: This section covers the following recreational surfacing materials from Zeager:

WOODCARPET® engineered wood fiber surfacing containing 100% pre-consumer recovered wood. It is designed to reduce injuries on playgrounds and provide a stable resilient surface for trails. Tested according to ASTM methods to ensure compliance with ADA, ASTM, CPSC, and CSA standards for playground surfacing.

DURALINER® fabric is placed both below and above aggregate drainage material to create a weed barrier and to prevent the aggregate from mixing with the subsurface and the engineered wood fiber. This in combination with aggregate will help to extend the life of your Woodcarpet surfacing. (See system 1 spec.)

DURADRAIN® resilient drain panel made from recycled foam in a thermal process that does not use chemicals. A layer of geotextile fabric is bonded to the top surface to ensure that the fabric will not get pulled up. Provides excellent vertical and horizontal drainage. Is a lightweight complete drainage system and is used as an alternative to an aggregate drainage system.

WOODCARPET MAT® FOAM: playground surfacing wear mat manufactured from recycled foam in a thermal process that does not use chemicals and topped with a heavy duty vinyl. It is designed to be anchored in place on top of engineered wood fiber playground surfacing or glued to the top of **DURADRAIN®** in kick-out areas to improve accessibility and prevent displacement.

WOODCARPET MAT® PVC: playground surfacing wear mat manufactured from recycled and virgin PVC. It is designed to be placed on top of engineered wood fiber playground surfacing in kick-out areas to improve accessibility and prevent displacement.

WOODCARPET® BINDER: A polyurethane binder that is mixed with Woodcarpet® to form an accessible layer over loose fill Woodcarpet®. This layer is firm and slip resistant yet resilient enough to be used on playgrounds.

RECMAT® interlocking mats are manufactured from 90% recycled rubber. Designed to reduce injuries on playgrounds and provide a stable resilient surface. Tested according to ASTM methods to ensure compliance with ADA, ASTM, CPSC, and CSA standards for playground surfacing.

RECBASE® resilient foam base made from recycled foam in a thermal process that does not use chemicals. A layer of geotextile fabric is bonded to the top surface to ensure that the fabric will not get pulled up. Provides excellent vertical and horizontal drainage as well as adding extra fall protection.

RECGRASS® synthetic grass is a non-infill artificial grass surface manufactured with tough nylon fibers designed to be installed over Rebase® resilient foam base to provide fall protection and accessibility for playgrounds. Tested according to ASTM methods to ensure compliance with ADA, ASTM, CPSC, and CSA standards for playground surfacing.

- C. Handling: Protect materials during handling and installation to prevent damage. Handle engineered wood fiber playground surfacing to prevent contamination.

1.8 WARRANTY

- A. Warranty Covers Playground Surfacing for Following Periods:
 - 1. Engineered Wood Fiber Playground Surfacing: 15-20 years.
 - 2. Bonded engineered wood fiber playground surfacing: 3 years
 - 3. Playground surfacing wear mat: 5 years.
 - 4. Interlocking mats: 10 years.
 - 5. Synthetic grass: 3 years impact / 10 years color fade and wear.

PART 2 PRODUCTS

2.1 MANUFACTURER

- A. Zeager Bros., Inc., 4000 East Harrisburg Pike, Middletown, Pennsylvania 17057. Toll Free (800) 346-8524. Phone (717) 944-7481. Fax (717) 944-7681. Web Site: www.zeager.com. E-Mail sales@zeager.com.
- B. Zeager Hardwood Co., 340 Steele Road, Franklin, Kentucky. Toll Free (800) 296-9227. Phone (270) 586-4491. Fax (270) 586-4493. Web Site: www.zeager.com. E-Mail zhc@zeager.com.

2.2 PLAYGROUND SURFACING

Specifier Notes: Consult Zeager Bros. for assistance in editing this article for the specific application.

A. Engineered Wood Fiber Playground Surfacing: WOODCARPET®

- 1. Composition:
 - a. 100% pre-consumer recovered wood.
 - b. Free of soil, leaves, twigs, and other contaminants which hasten decomposition.
 - c. Free of chemical treatments and additives.
- 2. Dimensions:
 - a. Randomly sized. Per sieve analysis EWF standard ASTM F2075 : Meets Criteria.
- 3. Properties:
 - a. Hazardous Metal, ASTM F 2075-09/4.5: Meets Criteria
 - b. Tramp Metal, ASTM F 2075-09/4.6: Meets Criteria
 - c. Coefficient of Permeability, ASTM D 2434: Greater than 0.6 cm/s.
 - d. Moisture Absorption: Maximum of 150 percent by weight.
 - e. Moisture Content: 25 to 60 percent by weight.
 - f. Density: 15 to 24 pounds per cubic foot.
 - g. Impact, ASTM F 1292-09: Meets criteria.
 - h. IPEMA Certified: 8 inch thickness rated to 8 feet and 12 inch thickness to 12 feet.

Specifier Notes: In the interest of public playground safety, IPEMA provides an independent laboratory which validates a manufacturer's certification of conformance to ASTM F1292-04 & F2075-04. A list of current validated products, their thickness and critical height may be viewed at www.ipema.org.

- i. Accessibility, ASTM F 1951-08: Meets criteria.
- j. Standard Test Method for Ignition Characteristics of Finished Textile Floor Covering Materials- D2859: Meets criteria.

IMMIGRATION LAW COMPLIANCE

CONFIRMATION REQUEST: AFFIDAVIT OF ALABAMA IMMIGRATION COMPLIANCE

Vendor Information

Name: _____

Address: _____
Street Address *Suite/Unit #*

_____ *City* *State* *ZIP Code*

Phone: () _____ Alternate Phone: () _____

Please Read the attached Immigration Notice and Select one (1) of the Following:

The Alabama Immigration Law **DOES NOT** apply to the above named company. Please explain:

The Alabama Immigration Law **DOES** apply to the above named company and the documents are on file with Mobile County School System

The Alabama Immigration Law **DOES** apply to the above named company and the **AFFIDAVIT OF ALABAMA IMMIGRATION COMPLIANCE** DOCUMENTS are ATTACHED with the Bid Response

The documents are available at www.mcps.com/immigrataion and www.dhs.gov/e-verify

Employee Signature

Date

BOARD OF SCHOOL COMMISSIONERS
MOBILE COUNTY PUBLIC SCHOOLS

VENDOR MINORITY QUESTIONNAIRE

PRICE QUOTE #: 24-08

Please complete this form and return it with your bid proposal. Should you choose not to bid at this time, please complete this form and forward back to our office as soon as possible. It is necessary that you check all categories that apply to your company. Failure to comply could result in rejection of your proposal and/or removal of your name from our bidder's list, as we are now required to provide this information to the State Department.

VENDOR NAME: _____

ADDRESS: _____

PHONE #: _____

FAX #: _____

IS THE COMPANY MINORITY OWNED?: ___ YES ___ NO

IS THE COMPANY OWNED BY: ___ MALE ___ FEMALE ___ BOTH

IS THE COMPANY INCORPORATED ___ YES ___ NO

ETHNICITY OF OWNERSHIP:

- ___ ASIAN AMERICAN
- ___ AMERICAN INDIAN
- ___ BLACK
- ___ DISABLED
- ___ HISPANIC
- ___ OTHER (PLEASE SPECIFY): _____

SIGNATURE: _____

PRINT NAME: _____

TITLE: _____

DATE: _____

**Certification Regarding Debarment, Suspension, and Other
Responsibility Matters - Primary Covered Transactions**

This certification is required by the regulations implementing Executive Order 12549, Debarment and Suspension, 7 CFR Part 3017, Section 3017.510, Participants' responsibilities. The regulations were published as Part IV of the January 30, 1989, Federal Register (pages 1722-1733). Copies of the regulations may be obtained by contacting the Department of Agriculture agency offering the proposed covered transaction.

(BEFORE COMPLETING CERTIFICATION, READ INSTRUCTIONS ON REVERSE)

- (1) The prospective primary participant certifies to the best of its knowledge and belief, that it and its principals:
- (a) are not presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from covered transactions by any Federal department or agency;
 - (b) have not within a three-year period preceding this proposal been convicted of or had a civil judgment rendered against them for commission of fraud or a criminal offense in connection with obtaining, attempting to obtain, or performing a public (Federal, State or local) transaction or contract under a public transaction; violation of Federal or State antitrust statutes or commission of embezzlement, theft, forgery, bribery, falsification or destruction of records, making false statements, or receiving stolen property;
 - (c) are not presently indicted for or otherwise criminally or civilly charged by a governmental entity (Federal, State or local) with commission of any of the offenses enumerated in paragraph (1) (b) of this certification; and
 - (d) have not within a three-year period preceding this application/proposal had one or more public transactions (Federal, State or local) terminated for cause or default.
- (2) Where the prospective primary participant is unable to certify to any of the statements in this certification, such prospective participant shall attach an explanation to this proposal.

Organization Name

PR/Award Number of Project Name

Name(s) and Title(s) of Authorized Representative(s)

Signature(s)

Date

INSTRUCTIONS FOR CERTIFICATION

1. By signing and submitting this form, the prospective primary participant is providing the certification set out on the reverse side in accordance with these instructions.
2. The inability of a person to provide the certification required below will not necessarily result in denial of participation in this covered transaction. The prospective participant shall submit an explanation of why it cannot provide the certification set out on this form. The certification or explanation will be considered in connection with the department or agency's determination whether to enter into this transaction. However, failure of the prospective primary participant to furnish a certification or an explanation shall disqualify such person from participation in this transaction.
3. The certification in this clause is a material representation of fact upon which reliance was placed when the department or agency determined to enter into this transaction. If it is later determined that the prospective primary participant knowingly rendered an erroneous certification, in addition to other remedies available to the Federal Government, the department or agency may terminate this transaction for cause or default.
4. The prospective primary participant shall provide immediate written notice to the department or agency to whom this proposal is submitted if at any time the prospective primary participant learns that its certification was erroneous when submitted or has become erroneous by reasons of changed circumstances.
5. The terms "covered transaction," "debarred," "suspended," "ineligible," "lower tier covered transaction", "participant," "primary covered transaction," "principal," "proposal," and "voluntarily excluded," as used in this clause, have the meanings set out in the Definitions and Coverage sections of the rules implementing Executive Order 12549. You may contact the department or agency to which this proposal is being submitted for assistance in obtaining a copy of those regulations.
6. The prospective primary participant agrees by submitting this form that, should the proposed covered transaction be entered into, it shall not knowingly enter into any lower tier covered transaction with a person who is debarred, suspended, declared ineligible, or voluntarily excluded from participation in this covered transaction, unless authorized by the department or agency entering into this transaction.
7. The prospective primary participant further agrees by submitting this form that it will include the clause titled "Certification Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion - Lower Tier Covered Transactions," provided by the department or agency entering into this covered transaction, without modification, in all lower tier covered transactions and in all solicitations for lower tier covered transactions.
8. A participant in a covered transaction may rely upon a certification of a prospective participant in a lower tier covered transaction that it is not debarred, suspended, ineligible or voluntarily excluded from the covered transaction, unless it knows that the certification is erroneous. A participant may decide the method and frequency by which it determines the eligibility of its principals. Each participant may, but is not required to, check the Nonprocurement List.
9. Nothing contained in the foregoing shall be construed to require establishment of a system of records in order to render in good faith the certification required by this clause. The knowledge and information of a participant is not required to exceed that which is normally possessed by a prudent person in the ordinary course of business dealings.
10. Except for transactions authorized under paragraph 6 of these instructions, if a participant in a covered transaction knowingly enters into a lower tier covered transaction with a person who is suspended, debarred, ineligible, or voluntarily excluded from participation in this transaction, in addition to other remedies available to the Federal Government, the department or agency may terminate this transaction for cause or default.

VENDOR DISCLOSURE STATEMENT

Information and Instructions

Act 2001-955 requires the disclosure statement to be completed and filed with all proposals, bids, contracts, or grant proposals to the State of Alabama in excess of \$5,000. The disclosure statement is not required for contracts for gas, water, and electric services where no competition exists, or where rates are fixed by law or ordinance. In circumstances where a contract is awarded by competitive bid, the disclosure statement shall be required only from the person receiving the contract and shall be submitted within ten (10) days of the award.

A copy of the disclosure statement shall be filed with the awarding entity and the Department of Examiners of Public Accounts and if it pertains to a state contract, a copy shall be submitted to the Contract Review Permanent Legislative Oversight Committee. The address for the Department of Examiners of Public Accounts is as follows: 50 N. Ripley Street, Room 3201, Montgomery, Alabama 36130-2101. If the disclosure statement is filed with a contract, the awarding entity should include a copy with the contract when it is presented to the Contract Review Permanent Legislative Oversight Committee.

The State of Alabama shall not enter into any contract or appropriate any public funds with any person who refuses to provide information required by Act 2001-955.

Pursuant to Act 2001-955, any person who knowingly provides misleading or incorrect information on the disclosure statement shall be subject to a civil penalty of ten percent (10%) of the amount of the transaction, not to exceed \$10,000.00. Also, the contract or grant shall be voidable by the awarding entity.

Definitions as Provided in Act 2001-955

Family Member of a Public Employee - The spouse or a dependent of the public employee.

Family Member of a Public Official - The spouse, a dependent, an adult child and his or her spouse, a parent, a spouse's parents, a sibling and his or her spouse, of the public official.

Family Relationship - A person has a family relationship with a public official or public employee if the person is a family member of the public official or public employee.

Person - An individual, firm, partnership, association, joint venture, cooperative, or corporation, or any other group or combination acting in concert.

Public Official and Public Employee - These terms shall have the same meanings ascribed to them in Sections 36-25-1(23) and 36-25-1(24), Code of Alabama 1975, (see below) except for the purposes of the disclosure requirements of this act, the terms shall only include persons in a position to influence the awarding of a grant or contract who are affiliated with the awarding entity. Notwithstanding the foregoing, these terms shall also include the Governor, Lieutenant Governor, members of the cabinet of the Governor, and members of the Legislature.

Section 36-25-1(23), Code of Alabama 1975, defines a public employee as any person employed at the state, county or municipal level of government or their instrumentalities, including governmental corporations and authorities, but excluding employees of hospitals or other health care corporations including contract employees of those hospitals or other health care corporations, who is paid in whole or in part from state, county, or municipal funds. For purposes of this chapter, a public employee does not include a person employed on a part-time basis whose employment is limited to providing professional services other than lobbying, the compensation for which constitutes less than 50 percent of the part-time employee's income.

Section 36-25-1(24), Code of Alabama 1975, defines a public official as any person elected to public office, whether or not that person has taken office, by the vote of the people at state, county, or municipal level of government or their instrumentalities, including governmental corporations, and any person appointed to a position at the state, county, or municipal level of government or their instrumentalities, including governmental corporations. For purposes of this chapter, a public official includes the chairs and vice-chairs or the equivalent offices of each state political party as defined in Section 17-16-2, Code of Alabama 1975.

Instructions

Complete all lines as indicated. If an item does not apply, denote N/A (not applicable). If you cannot include required information in the space provided, attach additional sheets as necessary.

The form must be signed, dated, and notarized prior to submission.



State of Alabama Disclosure Statement

(Required by Act 2001-955)

ENTITY COMPLETING FORM

ADDRESS

CITY, STATE, ZIP

TELEPHONE NUMBER

()

STATE AGENCY/DEPARTMENT THAT WILL RECEIVE GOODS, SERVICES, OR IS RESPONSIBLE FOR GRANT AWARD

ADDRESS

CITY, STATE, ZIP

TELEPHONE NUMBER

()

This form is provided with:

- Contract
 Proposal
 Request for Proposal
 Invitation to Bid
 Grant Proposal

Have you or any of your partners, divisions, or any related business units previously performed work or provided goods to any State Agency/Department in the current or last fiscal year?

- Yes
 No

If yes, identify below the State Agency/Department that received the goods or services, the type(s) of goods or services previously provided, and the amount received for the provision of such goods or services.

STATE AGENCY/DEPARTMENT	TYPE OF GOODS/SERVICES	AMOUNT RECEIVED
-------------------------	------------------------	-----------------

Have you or any of your partners, divisions, or any related business units previously applied and received any grants from any State Agency/Department in the current or last fiscal year?

- Yes
 No

If yes, identify the State Agency/Department that awarded the grant, the date such grant was awarded, and the amount of the grant.

STATE AGENCY/DEPARTMENT	DATE GRANT AWARDED	AMOUNT OF GRANT
-------------------------	--------------------	-----------------

1. List below the name(s) and address(es) of all public officials/public employees with whom you, members of your immediate family, or any of your employees have a family relationship and who may directly personally benefit financially from the proposed transaction. Identify the State Department/Agency for which the public officials/public employees work. (Attach additional sheets if necessary.)

NAME OF PUBLIC OFFICIAL/EMPLOYEE	ADDRESS	STATE DEPARTMENT/AGENCY
----------------------------------	---------	-------------------------

2. List below the name(s) and address(es) of all family members of public officials/public employees with whom you, members of your immediate family, or any of your employees have a family relationship and who may directly personally benefit financially from the proposed transaction. Identify the public officials/public employees and State Department/Agency for which the public officials/public employees work. (Attach additional sheets if necessary.)

NAME OF FAMILY MEMBER	ADDRESS	NAME OF PUBLIC OFFICIAL/ PUBLIC EMPLOYEE	STATE DEPARTMENT/ AGENCY WHERE EMPLOYED
-----------------------	---------	---	--

If you identified individuals in items one and/or two above, describe in detail below the direct financial benefit to be gained by the public officials, public employees, and/or their family members as the result of the contract, proposal, request for proposal, invitation to bid, or grant proposal. (Attach additional sheets if necessary.)

Describe in detail below any indirect financial benefits to be gained by any public official, public employee, and/or family members of the public official or public employee as the result of the contract, proposal, request for proposal, invitation to bid, or grant proposal. (Attach additional sheets if necessary.)

List below the name(s) and address(es) of all paid consultants and/or lobbyists utilized to obtain the contract, proposal, request for proposal, invitation to bid, or grant proposal:

NAME OF PAID CONSULTANT/LOBBYIST	ADDRESS
----------------------------------	---------

By signing below, I certify under oath and penalty of perjury that all statements on or attached to this form are true and correct to the best of my knowledge. I further understand that a civil penalty of ten percent (10%) of the amount of the transaction, not to exceed \$10,000.00, is applied for knowingly providing incorrect or misleading information.

Signature _____ Date _____

Notary's Signature _____ Date _____ Date Notary Expires _____

Act 2001-955 requires the disclosure statement to be completed and filed with all proposals, bids, contracts, or grant proposals to the State of Alabama in excess of \$5,000.

REQUIRED FEDERAL PROVISIONS FOR PROCUREMENT IN CNP PROGRAMS

Title 2: Grants and Agreements

PART 200—UNIFORM ADMINISTRATIVE REQUIREMENTS, COST PRINCIPLES, AND AUDIT REQUIREMENTS FOR FEDERAL AWARDS

Subpart F—Audit Requirements Appendix II to Part 200—Contract Provisions for Non-Federal Entity Contracts Under Federal Awards

In addition to other provisions required by the Federal agency or non-Federal entity, all contracts made by the non-Federal entity under the Federal award must contain provisions covering the following, as applicable.

(A) Contracts for more than the simplified acquisition threshold currently set at \$150,000, which is the inflation adjusted amount determined by the Civilian Agency Acquisition Council and the Defense Acquisition Regulations Council (Councils) as authorized by 41 U.S.C. 1908, must address administrative, contractual, or legal remedies in instances where contractors violate or breach contract terms, and provide for such sanctions and penalties as appropriate.

(B) All contracts in excess of \$10,000 must address termination for cause and for convenience by the non-Federal entity including the manner by which it will be effected and the basis for settlement.

(C) Equal Employment Opportunity. Except as otherwise provided under 41 CFR Part 60, all contracts that meet the definition of “federally assisted construction contract” in 41 CFR Part 60-1.3 must include the equal opportunity clause provided under 41 CFR 60-1.4(b), in accordance with Executive Order 11246, “Equal Employment Opportunity” (30 FR 12319, 12935, 3 CFR Part, 1964-1965 Comp., p. 339), as amended by Executive Order 11375, “Amending Executive Order 11246 Relating to Equal Employment Opportunity,” and implementing regulations at 41 CFR part 60, “Office of Federal Contract Compliance Programs, Equal Employment Opportunity, Department of Labor.”

(D) Davis-Bacon Act, as amended (40 U.S.C. 3141-3148). When required by Federal program legislation, all prime construction contracts in excess of \$2,000 awarded by non-Federal entities must include a provision for compliance with the Davis-Bacon Act (40 U.S.C. 3141-3144, and 3146-3148) as supplemented by Department of Labor regulations (29 CFR Part 5, “Labor Standards Provisions Applicable to Contracts Covering Federally Financed and Assisted Construction”). In accordance with the statute, contractors must be required to pay wages to laborers and mechanics at a rate not less than the prevailing wages specified in a wage determination made by the Secretary of Labor. In addition, contractors must be required to pay wages not less than once a week. The non-Federal entity must place a copy of the current prevailing wage determination issued by the Department of Labor in each solicitation. The decision to award a contract or subcontract must be conditioned upon the acceptance of the wage determination. The non-Federal entity must report all suspected or reported violations to the Federal awarding agency. The contracts must also include a provision for compliance with the Copeland “Anti-Kickback” Act (40 U.S.C. 3145), as supplemented by Department of Labor regulations (29 CFR Part 3, “Contractors and Subcontractors on Public Building or Public Work Financed in Whole or in Part by Loans or Grants from the United States”). The Act provides that each contractor or subrecipient must be prohibited from inducing, by any means, any person employed in the construction, completion, or repair of public work, to give up any part of the compensation to which he or she is otherwise entitled. The non-Federal entity must report all suspected or reported violations to the Federal awarding agency.

(E) Contract Work Hours and Safety Standards Act (40 U.S.C. 3701-3708). Where applicable, all contracts awarded by the non-Federal entity in excess of \$100,000 that involve the employment of mechanics or laborers must include a provision for compliance with 40 U.S.C. 3702 and 3704, as supplemented by Department of Labor regulations (29 CFR Part 5). Under 40 U.S.C. 3702 of the Act, each contractor must be required to compute the wages of every mechanic and laborer on the basis of a standard work week of 40 hours. Work in excess of the standard work week is permissible provided that the worker is compensated at a rate of not less than one and a half times the basic rate of pay for all hours worked in excess of 40 hours in the work week. The requirements of 40 U.S.C. 3704 are applicable to construction work and provide that no laborer or mechanic must be required to work in surroundings or under working conditions which are unsanitary, hazardous or dangerous. These requirements do not apply to the purchases of supplies or materials or articles ordinarily available on the open market, or contracts for transportation or transmission of intelligence.

(F) Rights to Inventions Made Under a Contract or Agreement. If the Federal award meets the definition of “funding agreement” under 37 CFR §401.2 (a) and the recipient or subrecipient wishes to enter into a contract with a small business firm or nonprofit organization regarding the substitution of parties, assignment or performance of experimental, developmental, or research work under that “funding agreement,” the recipient or subrecipient must comply with the requirements of 37 CFR Part 401, “Rights to Inventions Made by Nonprofit Organizations and Small Business Firms Under Government Grants, Contracts and Cooperative Agreements,” and any implementing regulations issued by the awarding agency.

(G) Clean Air Act (42 U.S.C. 7401-7671q.) and the Federal Water Pollution Control Act (33 U.S.C. 1251-1387), as amended—Contracts and subgrants of amounts in excess of \$150,000 must contain a provision that requires the non-Federal award to agree to comply with all applicable standards, orders or regulations issued pursuant to the Clean Air Act (42 U.S.C. 7401-7671q) and the Federal Water Pollution Control Act as amended (33 U.S.C. 1251-1387). Violations must be reported to the Federal awarding agency and the Regional Office of the Environmental Protection Agency (EPA).

(H) Debarment and Suspension (Executive Orders 12549 and 12689)—A contract award (see 2 CFR 180.220) must not be made to parties listed on the governmentwide exclusions in the System for Award Management (SAM), in accordance with the OMB guidelines at 2 CFR 180 that implement Executive Orders 12549 (3 CFR part 1986 Comp., p. 189) and 12689 (3 CFR part 1989 Comp., p. 235), “Debarment and Suspension.” SAM Exclusions contains the names of parties debarred, suspended, or otherwise excluded by agencies, as well as parties declared ineligible under statutory or regulatory authority other than Executive Order 12549.

(I) Byrd Anti-Lobbying Amendment (31 U.S.C. 1352)—Contractors that apply or bid for an award exceeding \$100,000 must file the required certification. Each tier certifies to the tier above that it will not and has not used Federal appropriated funds to pay any person or organization for influencing or attempting to influence an officer or employee of any agency, a member of Congress, officer or employee of Congress, or an employee of a member of Congress in connection with obtaining any Federal contract, grant or any other award covered by 31 U.S.C. 1352. Each tier must also disclose any lobbying with non-Federal funds that takes place in connection with obtaining any Federal award. Such disclosures are forwarded from tier to tier up to the non-Federal award.

(J) See §200.322 Procurement of recovered materials. A non-Federal entity that is a state agency or agency of a political subdivision of a state and its contractors must comply with section 6002 of the Solid Waste Disposal Act, as amended by the Resource Conservation and Recovery Act. The requirements of Section 6002 include procuring only items designated in guidelines of the Environmental Protection Agency (EPA) at 40 CFR part 247 that contain the highest percentage of recovered materials practicable, consistent with maintaining a satisfactory level of competition, where the purchase price of the item exceeds \$10,000 or the value of the quantity acquired during the preceding fiscal year exceeded \$10,000; procuring solid waste management services in a manner that maximizes energy and resource recovery; and establishing an affirmative procurement program for procurement of recovered materials identified in the EPA guidelines.

REQUIRED FEDERAL PROVISIONS FOR PROCUREMENT IN CNP PROGRAMS

Title 7: Agriculture

PART 210—NATIONAL SCHOOL LUNCH PROGRAM

Subpart E—State Agency and School Food Authority Responsibilities §210.21 Procurement.

(d) Buy American—

(1) Definition of domestic commodity or product. In this paragraph (d), the term ‘domestic commodity or product’ means—

- (i) An agricultural commodity that is produced in the United States; and
- (ii) A food product that is processed in the United States substantially using agricultural commodities that are produced in the United States.

(2) Requirement.

(i) In general. Subject to paragraph (d)(2)(ii) of this section, the Department shall require that a school food authority purchase, to the maximum extent practicable, domestic commodities or products.

(ii) Limitations. Paragraph (d)(2)(i) of this section shall apply only to—

- (A) A school food authority located in the contiguous United States; and
- (B) A purchase of domestic commodity or product for the school lunch program under this part.

(f) Cost reimbursable contracts—

(1) Required provisions. The school food authority must include the following provisions in all cost reimbursable contracts, including contracts with cost reimbursable provisions, and in solicitation documents prepared to obtain offers for such contracts:

(i) Allowable costs will be paid from the nonprofit school food service account to the contractor net of all discounts, rebates and other applicable credits accruing to or received by the contractor or any assignee under the contract, to the extent those credits are allocable to the allowable portion of the costs billed to the school food authority;

(ii) (A) The contractor must separately identify for each cost submitted for payment to the school food authority the amount of that cost that is allowable (can be paid from the nonprofit school food service account) and the amount that is unallowable (cannot be paid from the nonprofit school food service account); or

(B) The contractor must exclude all unallowable costs from its billing documents and certify that only allowable costs are submitted for payment and records have been established that maintain the visibility of unallowable costs, including directly associated costs in a manner suitable for contract cost determination and verification;

(iii) The contractor's determination of its allowable costs must be made in compliance with the applicable Departmental and Program regulations and Office of Management and Budget cost circulars;

(iv) The contractor must identify the amount of each discount, rebate and other applicable credit on bills and invoices presented to the school food authority for payment and individually identify the amount as a discount, rebate, or in the case of other applicable credits, the nature of the credit. If approved by the State agency, the school food authority may permit the contractor to report this information on a less frequent basis than monthly, but no less frequently than annually;

(v) The contractor must identify the method by which it will report discounts, rebates and other applicable credits allocable to the contract that are not reported prior to conclusion of the contract; and

(vi) The contractor must maintain documentation of costs and discounts, rebates and other applicable credits, and must furnish such documentation upon request to the school food authority, the State agency, or the Department.

(2) Prohibited expenditures. No expenditure may be made from the nonprofit school food service account for any cost resulting from a cost reimbursable contract that fails to include the requirements of this section, nor may any expenditure be made from the nonprofit school food service account that permits or results in the contractor receiving payments in excess of the contractor's actual, net allowable costs.

(g) Geographic preference.

(1) A school food authority participating in the Program, as well as State agencies making purchases on behalf of such school food authorities, may apply a geographic preference when procuring unprocessed locally grown or locally raised agricultural products. When utilizing the geographic preference to procure such products, the school food authority making the purchase or the State agency making purchases on behalf of such school food authorities have the discretion to determine the local area to which the geographic preference option will be applied;

(2) For the purpose of applying the optional geographic procurement preference in paragraph (g)(1) of this section, “unprocessed locally grown or locally raised agricultural products” means only those agricultural products that retain their inherent character. The effects of the following food handling and preservation techniques shall not be considered as changing an agricultural product into a product of a different kind or character: Cooling; refrigerating; freezing; size adjustment made by peeling, slicing, dicing, cutting, chopping, shucking, and grinding; forming ground products into patties without any additives or fillers; drying/dehydration; washing; packaging (such as placing eggs in cartons), vacuum packing and bagging (such as placing vegetables in bags or combining two or more types of vegetables or fruits in a single package); the addition of ascorbic acid or other preservatives to prevent oxidation of produce; butchering livestock and poultry; cleaning fish; and the pasteurization of milk.

In accordance with Federal civil rights law and U.S. Department of Agriculture (USDA) civil rights regulations and policies, the USDA, its Agencies, offices, and employees, and institutions participating in or administering USDA programs are prohibited from discriminating based on race, color, national origin, sex, disability, age, or reprisal or retaliation for prior civil rights activity in any program or activity conducted or funded by USDA.

Persons with disabilities who require alternative means of communication for program information (e.g. Braille, large print, audiotope, American Sign Language, etc.), should contact the Agency (State or local) where they applied for benefits. Individuals who are deaf, hard of hearing or have speech disabilities may contact USDA through the Federal Relay Service at (800) 877-8339. Additionally, program information may be made available in languages other than English.

To file a program complaint of discrimination, complete the USDA Program Discrimination Complaint Form, (AD-3027) found online at: http://www.ascr.usda.gov/complaint_filing_cust.html, and at any USDA office, or write a letter addressed to USDA and provide in the letter all of the information requested in the form. To request a copy of the complaint form, call (866) 632-9992. Submit your completed form or letter to USDA by:

(1) mail: U.S. Department of Agriculture
Office of the Assistant Secretary for Civil Rights
1400 Independence Avenue, SW
Washington, D.C. 20250-9410;

(2) fax: (202) 690-7442; or

(3) email: program.intake@usda.gov.

This institution is an equal opportunity provider.

Wage and Hour Division

Instructions For Completing Payroll Form, WH-347

- [WH-347 \(PDF\)](#)
OMB Control No. 1235-0008, Expires 09/30/2026.

General: Form WH-347 has been made available for the convenience of contractors and subcontractors required by their Federal or Federally-aided construction-type contracts and subcontracts to submit weekly payrolls. Properly filled out, this form will satisfy the requirements of Regulations, Parts 3 and 5 (29 C.F.R., Subtitle A), as to payrolls submitted in connection with contracts subject to the Davis-Bacon and related Acts.

While completion of Form WH-347 is optional, it is mandatory for covered contractors and subcontractors performing work on Federally financed or assisted construction contracts to respond to the information collection contained in 29 C.F.R. §§ 3.3, 5.5(a). The Copeland Act (40 U.S.C. § 3145) requires contractors and subcontractors performing work on Federally financed or assisted construction contracts to "furnish weekly a statement with respect to the wages paid each employee during the preceding week." U.S. Department of Labor (DOL) Regulations at 29 C.F.R. § 5.5(a)(3)(ii) require contractors to submit weekly a copy of all payrolls to the Federal agency contracting for or financing the construction project, accompanied by a signed "Statement of Compliance" indicating that the payrolls are correct and complete and that each laborer or mechanic has been paid not less than the proper Davis-Bacon prevailing wage rate for the work performed. DOL and federal contracting agencies receiving this information review the information to determine that employees have received legally required wages and fringe benefits.

Under the Davis-Bacon and related Acts, the contractor is required to pay not less than prevailing wage, including fringe benefits, as predetermined by the Department of Labor. The contractor's obligation to pay fringe benefits may be met either by payment of the fringe benefits to bona fide benefit plans, funds or programs or by making payments to the covered workers (laborers and mechanics) as cash in lieu of fringe benefits.

This payroll provides for the contractor to show on the face of the payroll all monies to each worker, whether as basic rates or as cash in lieu of fringe benefits, and provides for the contractor's representation in the statement of compliance on the payroll (as shown on page 2) that he/she is paying for fringe benefits required by the contract and not paid as cash in lieu of fringe benefits. Detailed instructions concerning the preparation of the payroll follow:

Contractor or Subcontractor: Fill in your firm's name and check appropriate box.

Address: Fill in your firm's address.

Payroll No.: Beginning with the number "1", list the payroll number for the submission.

For Week Ending: List the workweek ending date.

Project and Location: Self-explanatory.

Project or Contract No.: Self-explanatory.

Column 1 - Name and Individual Identifying Number of Worker: Enter each worker's full name and an individual identifying number (e.g., last four digits of worker's social security number) on each weekly payroll submitted.

Column 2 - No. of Withholding Exemptions: This column is merely inserted for the employer's convenience and is not a requirement of Regulations, Part 3 and 5.

Column 3 - Work Classifications: List classification descriptive of work actually performed by each laborer or mechanic. Consult classification and minimum wage schedule set forth in contract specifications. If additional classifications are deemed necessary, see Contracting Officer or Agency representative. An individual may be shown as having worked in more than one classification provided an accurate breakdown of hours worked in each classification is maintained and shown on the submitted payroll by use of separate entries.

Column 4 - Hours worked: List the day and date and straight time and overtime hours worked in the applicable boxes. On all contracts subject to the Contract Work Hours Standard Act, enter hours worked in excess of 40 hours a week as "overtime".

Column 5 - Total: Self-explanatory

Column 6 - Rate of Pay (Including Fringe Benefits): In the "straight time" box for each worker, list the actual hourly rate paid for straight time worked, plus cash paid in lieu of fringe benefits paid. When recording the straight time hourly rate, any cash paid in lieu of fringe benefits may be shown separately from the basic rate. For example, "\$12.25/.40" would reflect a \$12.25 base hourly rate plus \$0.40 for fringe benefits. This is of assistance in correctly computing overtime. See "Fringe Benefits" below. When overtime is worked, show the overtime hourly rate paid plus any cash in lieu of fringe benefits paid in the "overtime" box for each worker; otherwise, you may skip this box. See "Fringe Benefits" below. Payment of not less than time and one-half the basic or regular rate paid is required for overtime under the Contract Work Hours Standard Act of 1962 if the prime contract exceeds \$100,000. In addition to paying no less than the predetermined rate for the classification which an individual works, the contractor must pay amounts predetermined as fringe benefits in the wage decision made part of the contract to approved fringe benefit plans, funds or programs or shall pay as cash in lieu of fringe benefits. See "FRINGE BENEFITS" below.

Column 7 - Gross Amount Earned: Enter gross amount earned on this project. If part of a worker's weekly wage was earned on projects other than the project described on this payroll, enter in column 7 first the amount earned on the Federal or Federally assisted project and then the gross amount earned during the week on all projects, thus "\$163.00/\$420.00" would reflect the earnings of a worker who earned \$163.00 on a Federally assisted construction project during a week in which \$420.00 was earned on all work.

Column 8 - Deductions: Five columns are provided for showing deductions made. If more than five deduction are involved, use the first four columns and show the balance deductions under "Other" column; show actual total under "Total Deductions" column; and in the attachment to the payroll describe the deduction(s) contained in the "Other" column. All deductions must be in accordance with the provisions of the Copeland Act Regulations, 29 C.F.R., Part 3. If an individual worked on other jobs in addition to this project, show actual deductions from his/her weekly gross wage, and indicate that deductions are based on his gross wages.

Column 9 - Net Wages Paid for Week: Self-explanatory.

Totals - Space has been left at the bottom of the columns so that totals may be shown if the contractor so desires.

Statement Required by Regulations, Parts 3 and 5: While the "statement of compliance" need not be notarized, the statement (on page 2 of the payroll form) is subject to the penalties provided by 18 U.S.C. § 1001, namely, a fine, possible imprisonment of not more than 5 years, or both. Accordingly, the party signing this statement should have knowledge of the facts represented as true.

Items 1 and 2: Space has been provided between items (1) and (2) of the statement for describing any deductions made. If all deductions made are adequately described in the "Deductions" column above, state "See Deductions column in this payroll." See "FRINGE BENEFITS" below for instructions concerning filling out paragraph 4 of the statement.

Item 4 FRINGE BENEFITS - Contractors who pay all required fringe benefits: If paying all fringe benefits to approved plans, funds, or programs in amounts not less than were determined in the applicable wage decision of the Secretary of Labor, show the basic cash hourly rate and overtime rate paid to each worker on the face of the payroll and check paragraph 4(a) of the statement on page 2 of the WH-347 payroll form to indicate the payment. Note any exceptions in section 4(c).

Contractors who pay no fringe benefits: If not paying all fringe benefits to approved plans, funds, or programs in amounts of at least those that were determined in the applicable wage decision of the Secretary of Labor, pay any remaining fringe benefit amount to each laborer and mechanic and insert in the "straight time" of the "Rate of Pay" column of the payroll an amount not less than the predetermined rate for each classification plus the amount of fringe benefits determined for each classification in the application wage decision. Inasmuch as it is not necessary to pay time and a half on cash paid in lieu of fringe benefits, the overtime rate shall be not less than the sum of the basic predetermined rate, plus the half time premium on basic or regular rate, plus the required cash in lieu of fringe benefits at the straight time rate. In addition, check paragraph 4(b) of the statement on page 2 of the payroll form to indicate the payment of fringe benefits in cash directly to the workers. Note any exceptions in section 4(c).

Use of Section 4(c), Exceptions

Any contractor who is making payment to approved plans, funds, or programs in amounts less than the wage determination requires is obliged to pay the deficiency directly to the covered worker as cash in lieu of fringe benefits. Enter any exceptions to section 4(a) or 4(b) in section 4(c). Enter in the Exception column the craft, and enter in the Explanation column the hourly amount paid each worker as cash in lieu of fringe benefits and the hourly amount paid to plans, funds, or programs as fringe benefits. The contractor must pay an amount not less than the predetermined rate plus cash in lieu of fringe benefits as shown in section 4(c) to

each such individual for all hours worked (unless otherwise provided by applicable wage determination) on the Federal or Federally assisted project. Enter the rate paid and amount of cash paid in lieu of fringe benefits per hour in column 6 on the payroll. See paragraph on "Contractors who pay no fringe benefits" for computation of overtime rate.

Public Burden Statement: We estimate that it will take an average of 55 minutes to complete this collection of information, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. If you have any comments regarding these estimates or any other aspect of this collection of information, including suggestions for reducing this burden, send them to the Administrator, Wage and Hour Division, U.S. Department of Labor, Room S3502, 200 Constitution Avenue, N.W., Washington, D.C. 20210.

Note: In order to view, fill out, and print PDF forms, you need Adobe® Acrobat® Reader® version 5 or later, which you may download for free at www.adobe.com/products/acrobat/readstep2.html.

Topics Worker Rights For Employers Resources Interpretive Guidance State Laws News



Wage and Hour Division

An agency within the U.S. Department of Labor

200 Constitution Ave NW
Washington, DC 20210

[1-866-4-US-WAGE](tel:18664USWAGE)

[1-866-487-9243](tel:18664879243)

www.dol.gov

FEDERAL GOVERNMENT

[White House](#)

[Benefits.gov](#)

[Coronavirus Resources](#)

[Disaster Recovery Assistance Office of Inspector General](#)

[DisasterAssistance.gov](#)

[USA.gov](#)

[Notification of EEO Violations](#)[Emergency Accountability Status Link](#)

[No Fear Act Data](#)

[U.S. Office of Special Counsel](#)

LABOR DEPARTMENT

[About DOL](#)

[Guidance Search](#)

[Español](#)

[Subscribe to the DOL Newsletter](#)

[Read the DOL Newsletter](#)

[A to Z Index](#)

WHD PORTALS

[YouthRules!](#)

[Wage Determinations](#)

Connect With DOL



[Site Map](#) | [Important Website Notices](#) | [Privacy & Security Statement](#)

U.S. Department of Labor
Wage and Hour Division

PAYROLL



(For Contractor's Optional Use: See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

Persons are not required to respond to the collection of information unless it displays a currently valid OMB control number.

U.S. Wage and Hour Division
Rev. Dec. 2008

OMB No.: 1235-0008
Expires: 07/31/2024

NAME OF CONTRACTOR OR SUBCONTRACTOR

ADDRESS

PAYROLL NO.

FOR WEEK ENDING

PROJECT AND LOCATION

PROJECT OR CONTRACT NO.

(1) NAME AND INDIVIDUAL IDENTIFYING NUMBER (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY NUMBER OF WORKER)	(2) HOURS HOLDING EXEMPTIONS	(3) WORK CLASSIFICATION	OT. OR ST.	(4) DAY AND DATE							(5) TOTAL HOURS	(6) RATE OF PAY	(7) GROSS AMOUNT EARNED	(8) DEDUCTIONS				(9) NET WAGES PAID FOR WEEK								
				HOURS WORKED EACH DAY										FICA	WITH- HOLDING TAX	OTHER	TOTAL DEDUCTIONS									

While completion of Form WH-347 is optional, it is mandatory for covered contractors and subcontractors performing work on Federally financed or assisted construction contracts to respond to the information collection contained in 29 C.F.R. § 5.5, at The Copeland Act (40 U.S.C. § 3145) contractors and subcontractors performing work on Federally financed or assisted construction contracts to "tinue weekly a statement with respect to the wages paid each employee during the preceding week." U.S. Department of Labor (DOL) regulations at 29 C.F.R. § 5.5(a)(3)(ii) require contractors to submit weekly a copy of all payrolls to the Federal agency contracting for or financing the construction project, accompanied by a signed "Statement of Compliance" indicating that the payrolls are correct and complete and that each laborer or mechanic has been paid not less than the proper Davis-Bacon prevailing wage rate for the work performed. DOL and federal contracting agencies receiving this information review the information to determine that employees have received legally required wages and fringe benefits.

Public Burden Statement
We estimate that it will take an average of 55 minutes to complete this collection, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. If you have any comments regarding these estimates or any other aspect of this collection, including suggestions for reducing the burden, send them to the Administrator, Wage and Hour Division, U.S. Department of Labor, Room S3502, 200 Constitution Avenue, N.W., Washington, D.C. 20210

Date _____

_____ (Name of Signatory Party) _____ (Title)
do hereby state:

(1) That I pay or supervise the payment of the persons employed by

_____ (Contractor or Subcontractor) _____ on the _____
(Building or Work) _____ that during the payroll period commencing on the _____ day of _____ and ending the _____ day of _____ all persons employed on said project have been paid the full weekly wages earned, that no rebates have been or will be made either directly or indirectly to or on behalf of said _____

_____ (Contractor or Subcontractor) _____ from the full weekly wages earned by any person and that no deductions have been made either directly or indirectly from the full wages earned by any person, other than permissible deductions as defined in Regulations, Part 3 (29 C.F.R. Subtitle A) issued by the Secretary of Labor under the Copeland Act, as amended (48 Stat. 948, 63 Stat. 108, 72 Stat. 967, 76 Stat. 357, 40 U.S.C. § 3145) and described below.

(2) That any payrolls otherwise under this contract required to be submitted for the above period are correct and complete, that the wage rates for laborers or mechanics contained therein are not less than the applicable wage rates contained in any wage determination incorporated into the contract, that the classifications set forth therein for each laborer or mechanic conform with the work he performed.

(3) That any apprentices employed in the above period are duly registered in a bona fide apprenticeship program registered with a State apprenticeship agency recognized by the Bureau of Apprenticeship and Training, United States Department of Labor or if no such recognized agency exists in a State, are registered with the Bureau of Apprenticeship and Training, United States Department of Labor.

(4) That _____
(a) WHERE FRINGE BENEFITS ARE PAID TO APPROVED PLANS, FUNDS, OR PROGRAMS
 _____ in addition to the basic hourly wage rates paid to each laborer or mechanic listed in the above referenced payroll, payments of fringe benefits as listed in the contract have been or will be made to appropriate programs for the benefit of such employees, except as noted in section 4(c) below.

(b) WHERE FRINGE BENEFITS ARE PAID IN CASH

- Each laborer or mechanic listed in the above referenced payroll has been paid as indicated on the payroll, an amount not less than the sum of the applicable basic hourly wage rate plus the amount of the required fringe benefits as listed in the contract, except as noted in section 4(c) below.

(c) EXCEPTIONS

EXCEPTION (CRAFT)	EXPLANATION

REMARKS: _____

NAME AND TITLE	SIGNATURE

THE WILLFUL FALSIFICATION OF ANY OF THE ABOVE STATEMENTS MAY SUBJECT THE CONTRACTOR OR SUBCONTRACTOR TO CIVIL OR CRIMINAL PROSECUTION. SEE SECTION 1001 OF TITLE 18 AND SECTION 3729 OF TITLE 31 OF THE UNITED STATES CODE.

"General Decision Number: AL20230092 01/06/2023

Superseded General Decision Number: AL20220092

State: Alabama

Construction Type: Building

BUILDING CONSTRUCTION PROJECTS (does not include single family homes or apartments up to and including 4 stories)

County: Mobile County in Alabama.

BUILDING CONSTRUCTION PROJECTS (does not include single family homes or apartments up to and including 4 stories).

Note: Contracts subject to the Davis-Bacon Act are generally required to pay at least the applicable minimum wage rate required under Executive Order 14026 or Executive Order 13658. Please note that these Executive Orders apply to covered contracts entered into by the federal government that are subject to the Davis-Bacon Act itself, but do not apply to contracts subject only to the Davis-Bacon Related Acts, including those set forth at 29 CFR 5.1(a)(2)-(60).

If the contract is entered into on or after January 30, 2022, or the contract is renewed or extended (e.g., an option is exercised) on or after January 30, 2022:	. Executive Order 14026 generally applies to the contract. . The contractor must pay all covered workers at least \$16.20 per hour (or the applicable wage rate listed on this wage determination, if it is higher) for all hours spent performing on the contract in 2023.
If the contract was awarded on or between January 1, 2015 and January 29, 2022, and the contract is not renewed or extended on or after January 30, 2022:	. Executive Order 13658 generally applies to the contract. . The contractor must pay all covered workers at least \$12.15 per hour (or the applicable wage rate listed on this wage determination, if it is higher) for all hours spent performing on that contract in 2023.

The applicable Executive Order minimum wage rate will be adjusted annually. If this contract is covered by one of the Executive Orders and a classification considered necessary for performance of work on the contract does not appear on this wage determination, the contractor must still submit a conformance request.

Additional information on contractor requirements and worker protections under the Executive Orders is available at <http://www.dol.gov/whd/govcontracts>.

Modification Number Publication Date
 0 01/06/2023

ASBE0078-001 09/30/2022

	Rates	Fringes
ASBESTOS WORKER/HEAT & FROST INSULATOR.....	\$ 29.65	15.11

BOIL0108-001 01/01/2021

	Rates	Fringes
BOILERMAKER.....	\$ 30.49	23.13

ELEC0505-002 09/01/2021

	Rates	Fringes
ELECTRICIAN.....	\$ 28.55	3%+8.86

ENGI0653-017 10/01/2016

	Rates	Fringes
POWER EQUIPMENT OPERATOR		
Bulldozer.....	\$ 25.45	12.08
Crane.....	\$ 27.30	12.08

PLUM0119-001 07/22/2021

	Rates	Fringes
PLUMBER.....	\$ 30.45	12.56

SHEE0441-009 07/01/2017

	Rates	Fringes
SHEET METAL WORKER (Includes HVAC Duct Installation).....	\$ 21.00	12.78

SUAL2015-020 08/02/2017

	Rates	Fringes
BRICKLAYER.....	\$ 19.81	0.00
CARPENTER, Includes Form Work....	\$ 18.16	0.00
CEMENT MASON/CONCRETE FINISHER...\$	16.00 **	0.00
IRONWORKER, REINFORCING.....\$	22.86	7.94
IRONWORKER, STRUCTURAL.....\$	19.73	1.15
LABORER: Common or General.....\$	11.94 **	0.00
LABORER: Mason Tender - Brick...\$	11.00 **	0.00
LABORER: Mason Tender - Cement/Concrete.....\$	12.16 **	0.00
LABORER: Pipelayer.....\$	12.58 **	0.00
OPERATOR: Backhoe/Excavator/Trackhoe.....\$	21.07	11.78
OPERATOR: Forklift.....\$	20.69	0.00
OPERATOR: Grader/Blade.....\$	17.52	0.89
OPERATOR: Loader.....\$	14.69 **	0.00
OPERATOR: Roller.....\$	14.00 **	1.78
PAINTER (Brush and Roller).....\$	15.41 **	0.00
PAINTER: Spray.....\$	14.31 **	0.00
PIPEFITTER.....\$	20.78	5.04
ROOFER.....\$	13.61 **	0.00
SPRINKLER FITTER (Fire		

Sprinklers).....	\$ 21.50	0.00
TILE SETTER.....	\$ 15.86 **	0.00
TRUCK DRIVER: Dump Truck.....	\$ 13.18 **	0.00

WELDERS - Receive rate prescribed for craft performing operation to which welding is incidental.

=====

** Workers in this classification may be entitled to a higher minimum wage under Executive Order 14026 (\$16.20) or 13658 (\$12.15). Please see the Note at the top of the wage determination for more information.

Note: Executive Order (EO) 13706, Establishing Paid Sick Leave for Federal Contractors applies to all contracts subject to the Davis-Bacon Act for which the contract is awarded (and any solicitation was issued) on or after January 1, 2017. If this contract is covered by the EO, the contractor must provide employees with 1 hour of paid sick leave for every 30 hours they work, up to 56 hours of paid sick leave each year. Employees must be permitted to use paid sick leave for their own illness, injury or other health-related needs, including preventive care; to assist a family member (or person who is like family to the employee) who is ill, injured, or has other health-related needs, including preventive care; or for reasons resulting from, or to assist a family member (or person who is like family to the employee) who is a victim of, domestic violence, sexual assault, or stalking. Additional information on contractor requirements and worker protections under the EO is available at <https://www.dol.gov/agencies/whd/government-contracts>.

Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29CFR 5.5 (a) (1) (ii)).

The body of each wage determination lists the classification and wage rates that have been found to be prevailing for the cited type(s) of construction in the area covered by the wage determination. The classifications are listed in alphabetical order of ""identifiers"" that indicate whether the particular

rate is a union rate (current union negotiated rate for local), a survey rate (weighted average rate) or a union average rate (weighted union average rate).

Union Rate Identifiers

A four letter classification abbreviation identifier enclosed in dotted lines beginning with characters other than ""SU"" or ""UAVG"" denotes that the union classification and rate were prevailing for that classification in the survey. Example: PLUM0198-005 07/01/2014. PLUM is an abbreviation identifier of the union which prevailed in the survey for this classification, which in this example would be Plumbers. 0198 indicates the local union number or district council number where applicable, i.e., Plumbers Local 0198. The next number, 005 in the example, is an internal number used in processing the wage determination. 07/01/2014 is the effective date of the most current negotiated rate, which in this example is July 1, 2014.

Union prevailing wage rates are updated to reflect all rate changes in the collective bargaining agreement (CBA) governing this classification and rate.

Survey Rate Identifiers

Classifications listed under the ""SU"" identifier indicate that no one rate prevailed for this classification in the survey and the published rate is derived by computing a weighted average rate based on all the rates reported in the survey for that classification. As this weighted average rate includes all rates reported in the survey, it may include both union and non-union rates. Example: SULA2012-007 5/13/2014. SU indicates the rates are survey rates based on a weighted average calculation of rates and are not majority rates. LA indicates the State of Louisiana. 2012 is the year of survey on which these classifications and rates are based. The next number, 007 in the example, is an internal number used in producing the wage determination. 5/13/2014 indicates the survey completion date for the classifications and rates under that identifier.

Survey wage rates are not updated and remain in effect until a new survey is conducted.

Union Average Rate Identifiers

Classification(s) listed under the UAVG identifier indicate that no single majority rate prevailed for those classifications; however, 100% of the data reported for the classifications was union data. EXAMPLE: UAVG-OH-0010

08/29/2014. UAVG indicates that the rate is a weighted union average rate. OH indicates the state. The next number, 0010 in the example, is an internal number used in producing the wage determination. 08/29/2014 indicates the survey completion date for the classifications and rates under that identifier.

A UAVG rate will be updated once a year, usually in January of each year, to reflect a weighted average of the current negotiated/CBA rate of the union locals from which the rate is based.

WAGE DETERMINATION APPEALS PROCESS

1.) Has there been an initial decision in the matter? This can be:

- * an existing published wage determination
- * a survey underlying a wage determination
- * a Wage and Hour Division letter setting forth a position on a wage determination matter
- * a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour National Office because National Office has responsibility for the Davis-Bacon survey program. If the response from this initial contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write to:

Branch of Construction Wage Determinations
Wage and Hour Division
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

2.) If the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

Wage and Hour Administrator
U.S. Department of Labor

200 Constitution Avenue, N.W.
Washington, DC 20210

The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

4.) All decisions by the Administrative Review Board are final.

=====

END OF GENERAL DECISIO"

ALABAMA STATE DEPARTMENT OF EDUCATION BACKGROUND AND FINGERPRINT INSTRUCTIONS

Fingerprints and background checks, follow the links below to create an account and register:

Below are the updated links for fingerprinting, as well as tutorials ALSDE made to help navigate the fingerprint process.

Step 1: Create an AIM

Account: <https://content.myconnectsuite.com/api/documents/71ce52e65b444567a742cc3425f2f972>

Creating an AIM account Video Tutorial: <https://youtu.be/OGliSwfnWrM>

Step 2: Registration and

Fingerprinting: <https://content.myconnectsuite.com/api/documents/f53013a630844fbb8178e1e8ce8365e8>

Registering with Fieldprint Video Tutorial: <https://youtu.be/XviAd6avZH0>

Any questions you may have regarding registering and fingerprinting please contact:

Claudia Baker @ cbaker@mcpss.com or
Bryan Ashmore @ bashmore@mcpss.com
(251) 221-4500

CRIMINAL BACKGROUND CHECKS

Criminal Background Checks. By submitting a bid, BIDDER agrees that the BIDDER and each officer, director, employee, servant, agent, and subcontractor of the BIDDER, and any other individual who will provide services involving access to and/or communication with students on the BIDDER's behalf, will fully cooperate with the BOARD in complying with all laws and regulations regarding criminal background checks. This cooperation will include, but will not be limited to, giving written consent to obtain criminal history background information checks and providing fingerprints for each individual who will have access to students to either agents of the BOARD or to another entity as directed by the BOARD and authorized by Alabama law. All individuals must pass the required criminal background check prior to having access to and/or communication with students. As of this date, criminal background checks are being handled through the BOARD's human resources department and processed by the State Board of Education. A copy of the fingerprinting process overview is attached hereto. **Once the background check has been completed successfully, the Board's human resources department will issue an identification badge. This badge is to be worn visibly at all times while on school board property. The cost of this badge is \$5.00, and the cost is the responsibility of the vendor.**

Prior to beginning work for the BOARD, the BIDDER, or a representative thereof with similar managerial authority, shall submit an Affidavit under oath to the BOARD, in a form satisfactory to the BOARD, stating that the BIDDER has satisfied the above requirements concerning fingerprint-based criminal background checks and will continue to do so. The BIDDER acknowledges that these requirements set forth a continuing obligation on the part of the BIDDER to assure that all persons having access to and/or communication with students will have passed the required background checks.

In the event any of the above referenced individuals are found to be unsuitable by the State Board of Education, all challenges allowed by law, administrative and through litigation, are expressly waived by the BIDDER on BIDDER's own behalf and on behalf of the individual, and such individual is precluded from providing any services to BOARD. If a replacement individual satisfactory to BOARD is not provided by the BIDDER within five (5) days, the BOARD may terminate the contract in accordance with its termination provisions.

Nothing contained herein shall be construed as establishing an agency relationship between the BIDDER and the BOARD nor shall anything contained herein be construed as an assertion of control, or reserved right of control over the activities of the BIDDER or the agents or employees of the BIDDER.