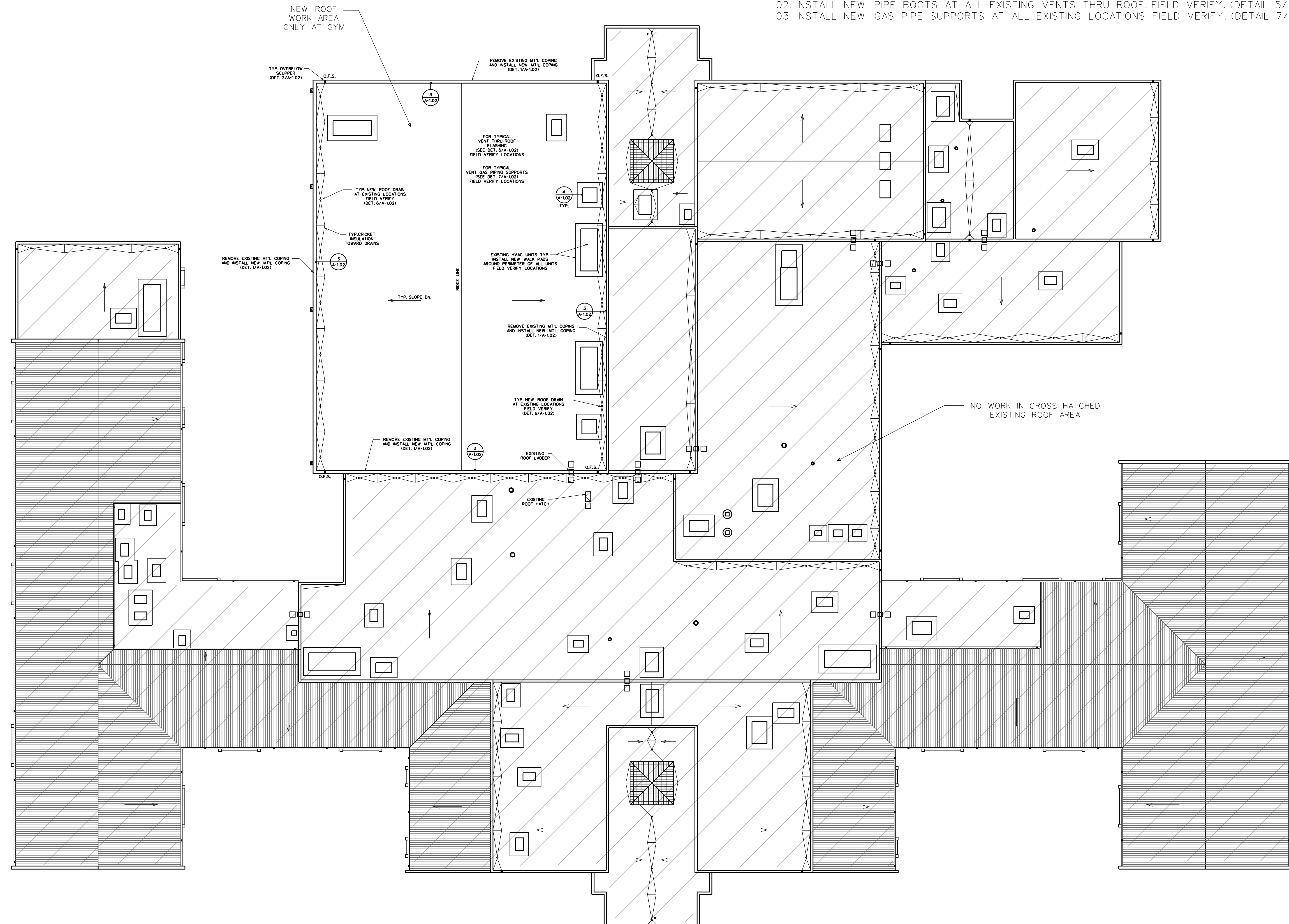


01. REMOVE ALL ROOF MEMBRANE AND RIGID INSULATION DOWN TO EXISTING DECK.
02. REMOVE ALL EXISTING WOOD BLOCKING AND CURBS.
03. REMOVE ALL METAL OR RUBBER COUNTERFLASHINGS FROM ALL HVAC UNIT CURBS.

01. INSTALL NEW MEMBRANE AND INSULATION ROOF SYSTEM AS SHOWN ON PLAN.
02. INSTALL NEW RTU CURB FLASHING AT ALL RTU LOCATIONS. FIELD VERIFY EXISTING CURB CONFIGURATIONS. (DETAIL 4/A-1.02)
03. REMOVE EXISTING METAL COPING. RUN NEW MEMBRANE OVER TOP OF PARAPET WALL. THEN INSTALL NEW METAL COPING. COLOR TO MATCH.

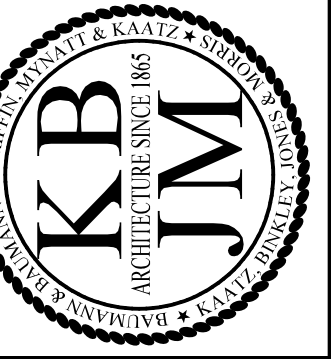
01. FIELD VERIFY ALL EXISTING FLASHING CONDITIONS AT ALL RTU AND HVAC EQUIPMENT.
02. INSTALL NEW PIPE BOOTS AT ALL EXISTING VENTS THRU ROOF. FIELD VERIFY. (DETAIL 5/A-1.02)
03. INSTALL NEW GAS PIPE SUPPORTS AT ALL EXISTING LOCATIONS. FIELD VERIFY. (DETAIL 7/A-1.02)



ROOF NOT TO SCALE: PRINT AT 1"=20' (FIELD VERIFY ALL DIMENSIONS)

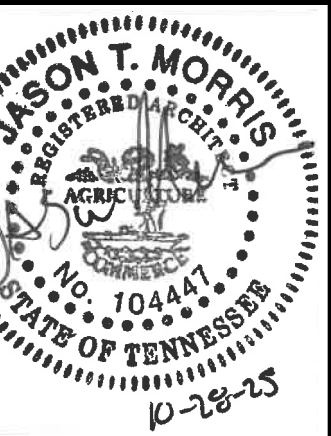
THIS INDIVIDUAL SHEET COMPRISES ONE OF MANY SHEETS ISSUED AS BIDDING AND CONTRACT DOCUMENTS. INFORMATION CONTAINED HEREIN MAY NOT BE ALL INCLUSIVE OF INFORMATION NEEDED FOR BIDDING AND/OR CONSTRUCTION. REFER TO ENTIRE BIDDING AND CONTRACT DOCUMENTS FOR ASSOCIATED INFORMATION. DRAWING SCALES NOTED WITHIN THIS SET OF DOCUMENTS ARE ACCURATE WITHIN THE COMPUTER AIDED DRAFTING (CAD) FORMAT. DISCREPANCIES MAY OCCUR IN TRANSLATING CAD GENERATED INFORMATION INTO THE PHYSICAL PRINTING PROCESS. DO NOT PHYSICALLY SCALE DRAWINGS. UTILIZE DIMENSIONS NOTED ON DRAWINGS. SHOULD LARGE DISCREPANCIES OCCUR REQUIRING CLARIFICATION, INITIATE A "REQUEST FOR INFORMATION" TO THE ARCHITECT'S DESIGNATED REPRESENTATIVE IDENTIFIED ON THE PROJECT COVER SHEET.

HICKMAN COUNTY, TENNESSEE



0008 CHARLIE DANIELS PRY, MT. JULIET, IN 37122
P.O. BOX 713, MT. JULIET, TN 37122
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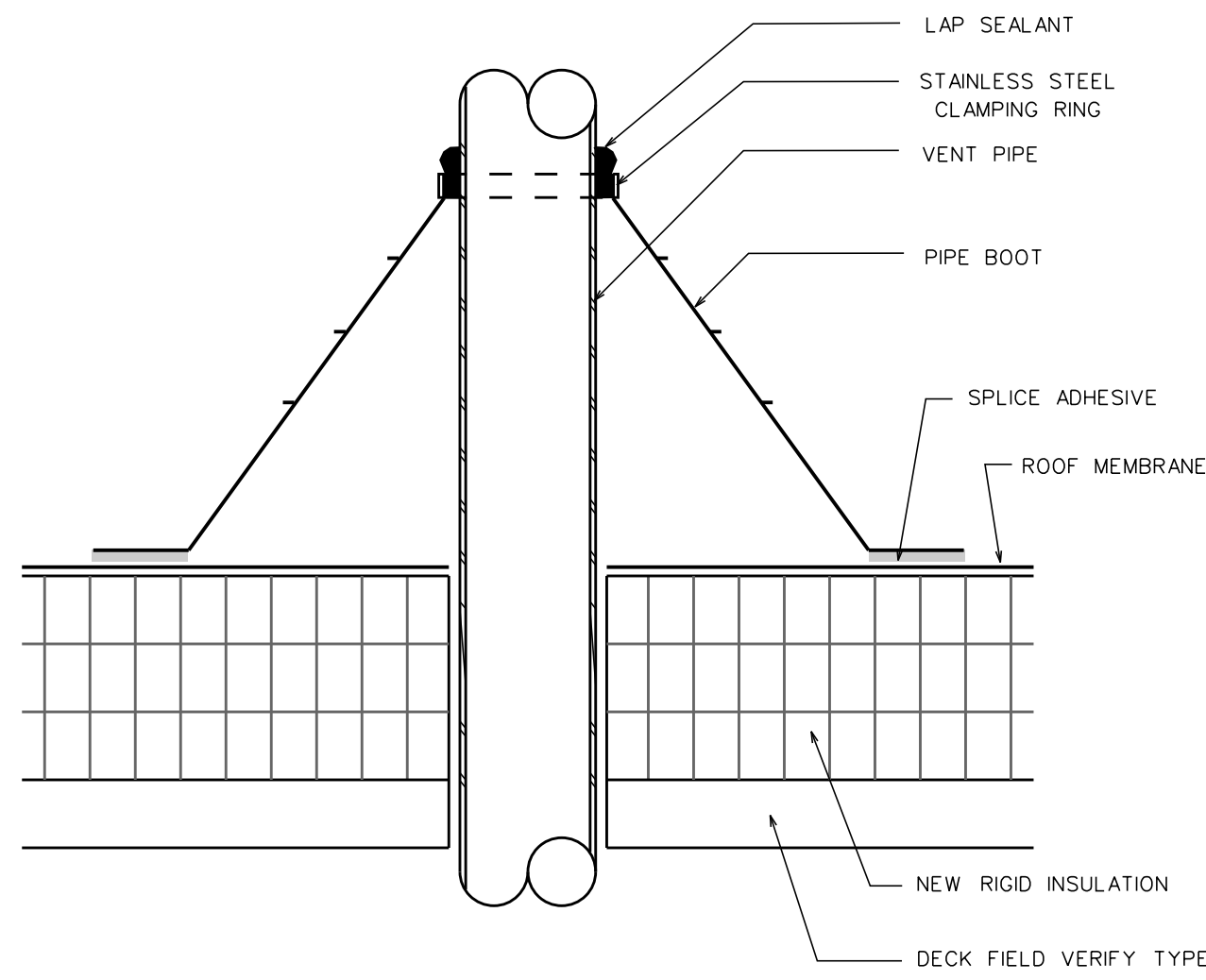
REVISIONS	
NO.	DATE
OWN.	SM
HK'D.	LM
PP'D.	JM



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ARCHITECTS INC.

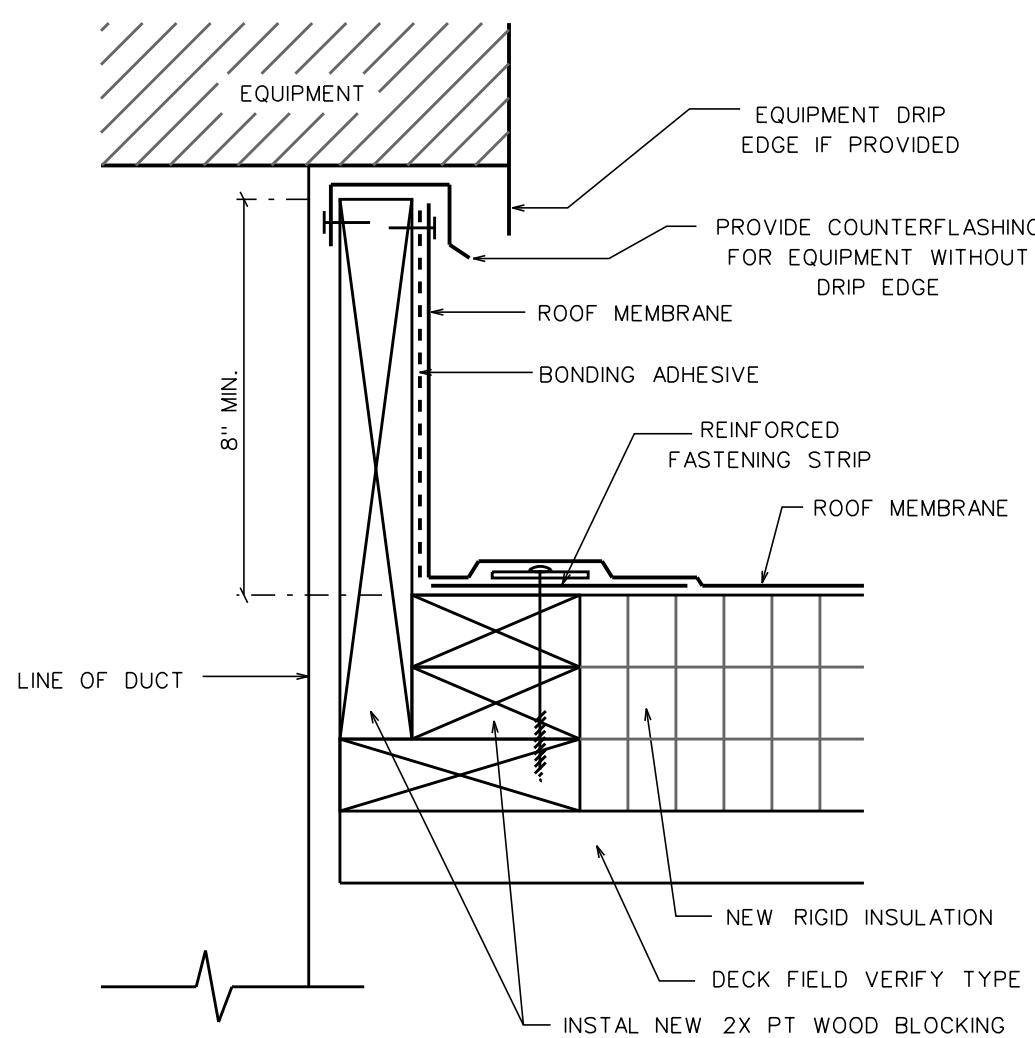
PROJ. NO. 2960-25
DATE 10-28-2025
WG. NO.

Gym Re-Roof	
Post Hickman County HS	



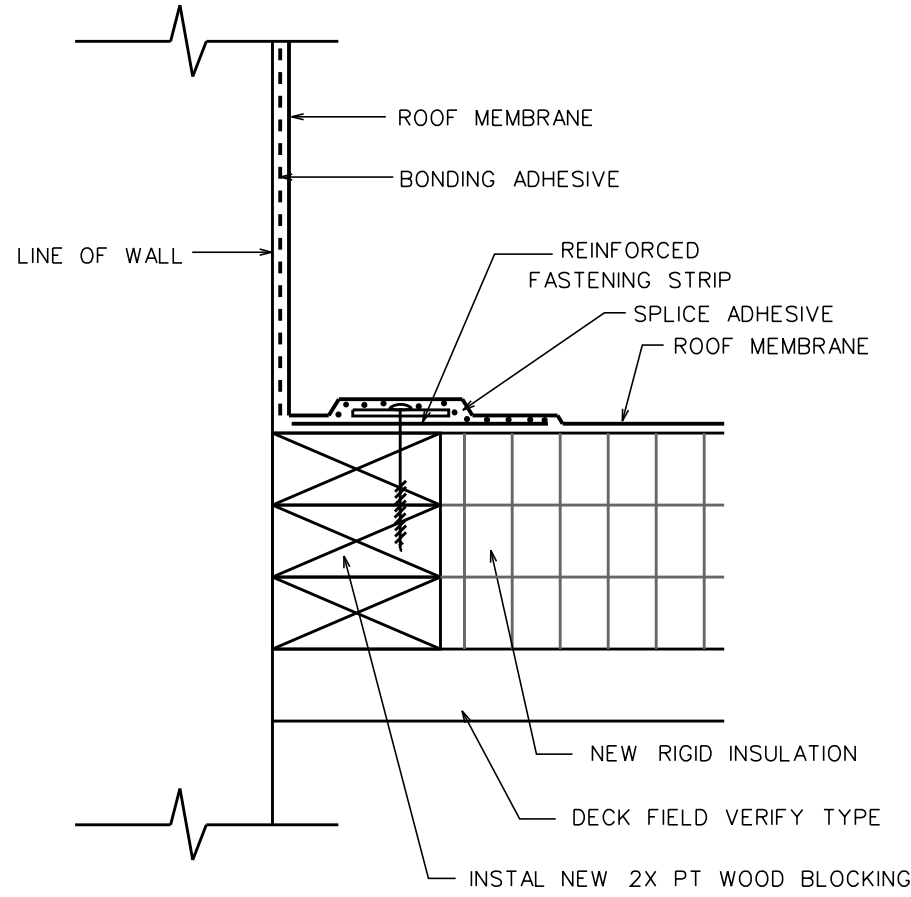
NOTES:
1. FACTORY MANUFACTURED PIPE BOOT WITH FACTORY APPLIED ADHESIVE MAY BE USED IN LIEU OF THIS DETAIL.
2. FIELD WRAP PIPE PENETRATIONS IF BOOT CANNOT BE INSTALLED DUE TO OBSTRUCTION ON PIPE.

VENT THRU ROOF DETAIL 5
SCALE: 3"= 1'-0"



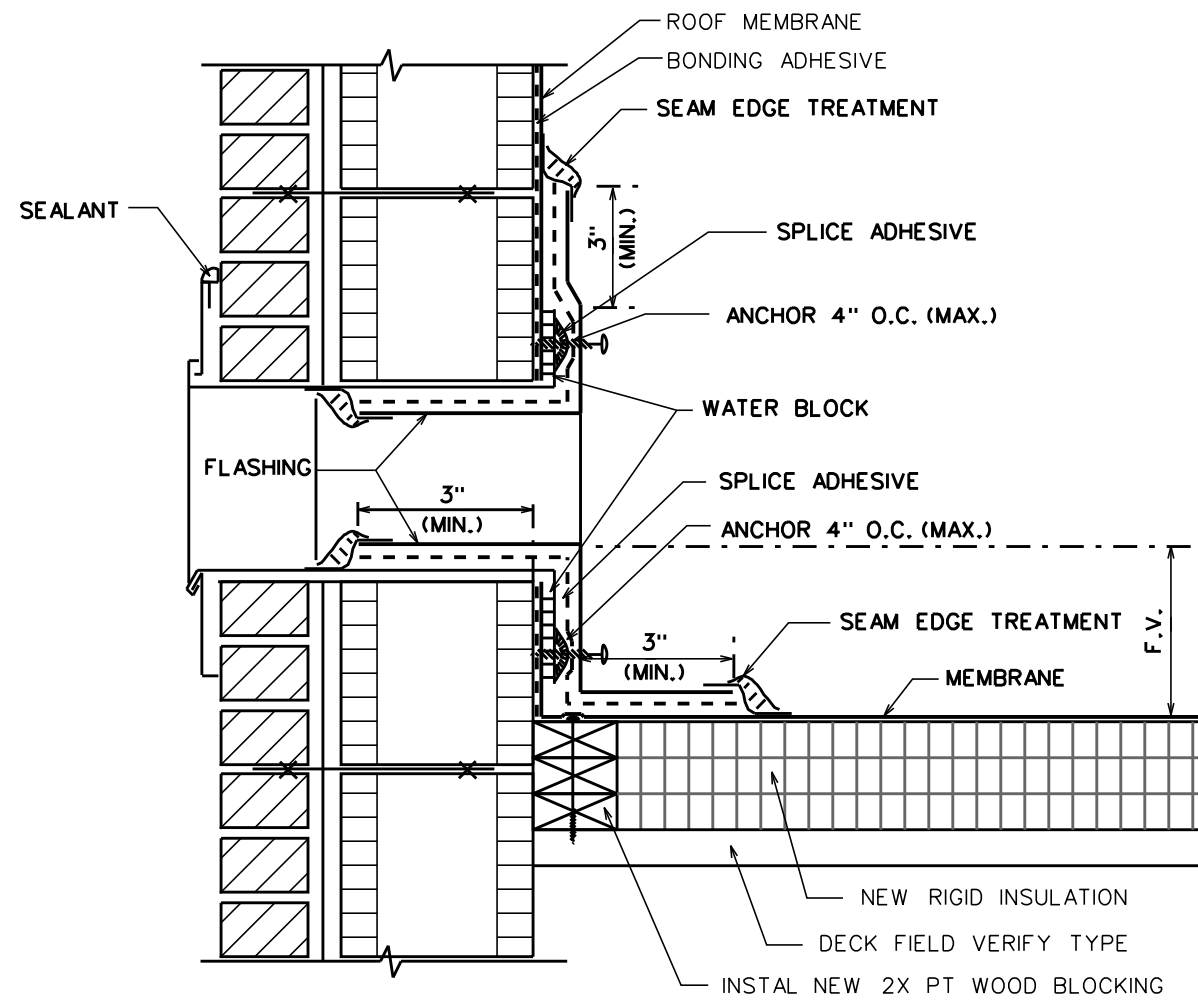
NOTES:
1. FASTENER TYPE AND SPACING AS REQUIRED BY MEMBRANE MANUFACTURER.

EQUIPMENT CURB DETAIL 4
SCALE: 3"= 1'-0"

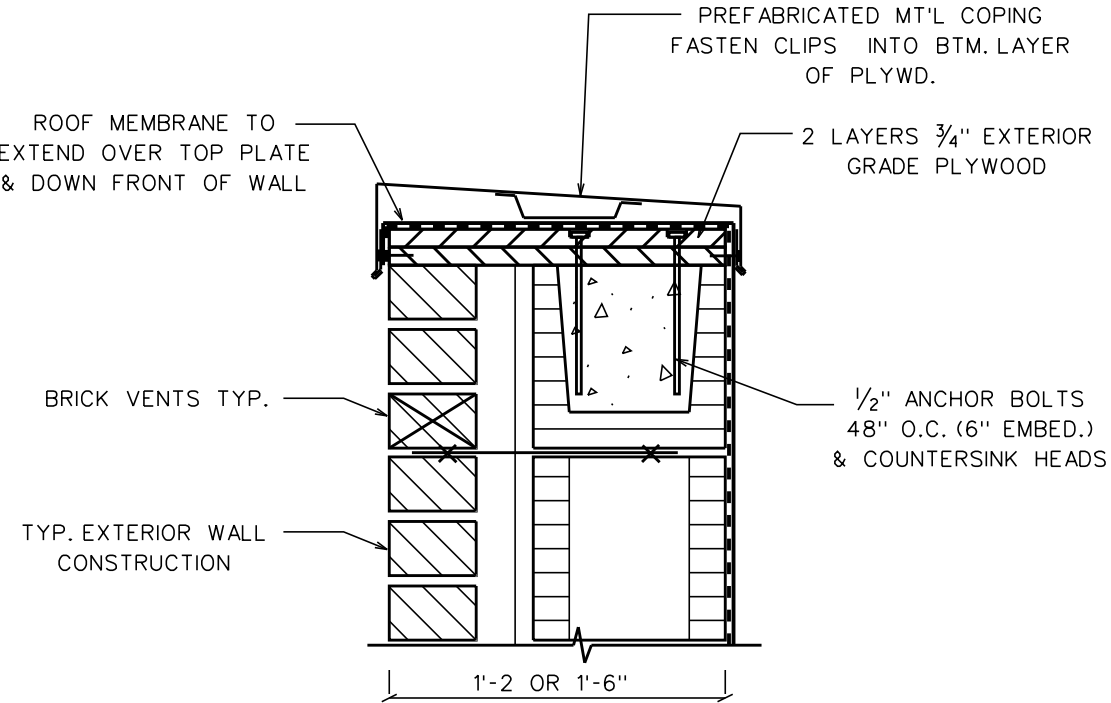


NOTES:
1. IF INSULATION THICKNESS REQUIRES FASTENERS LONGER THAN 6" USE VERTICAL BATTEN STRIP BASE TIE-IN.
2. FASTENER TYPE AND SPACING AS REQUIRED BY MEMBRANE MANUFACTURER.

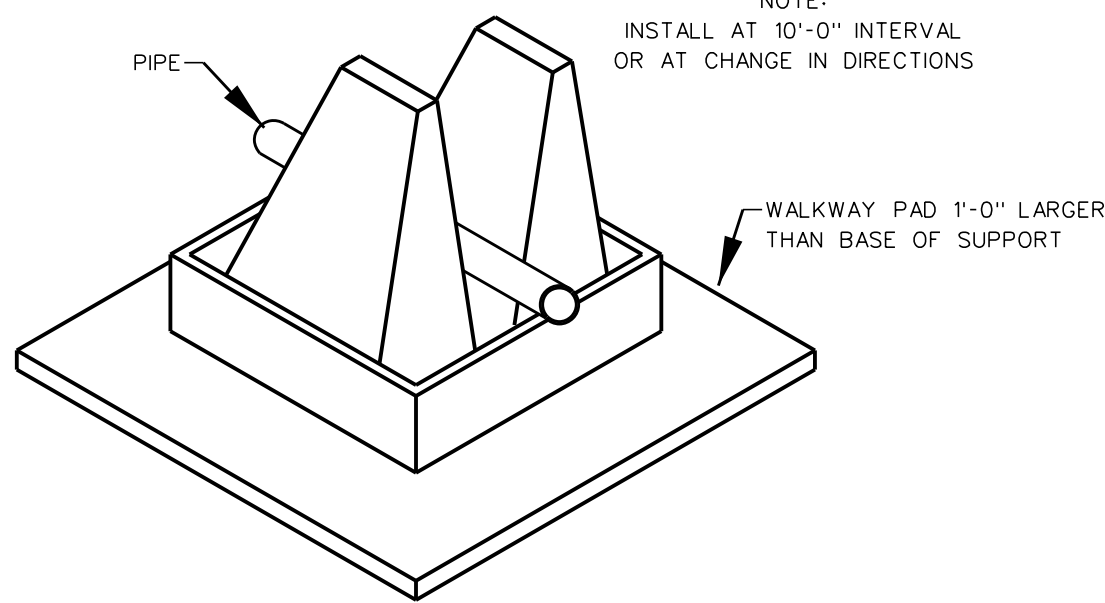
BASE TIE-IN DETAIL 3
SCALE: 3"= 1'-0"



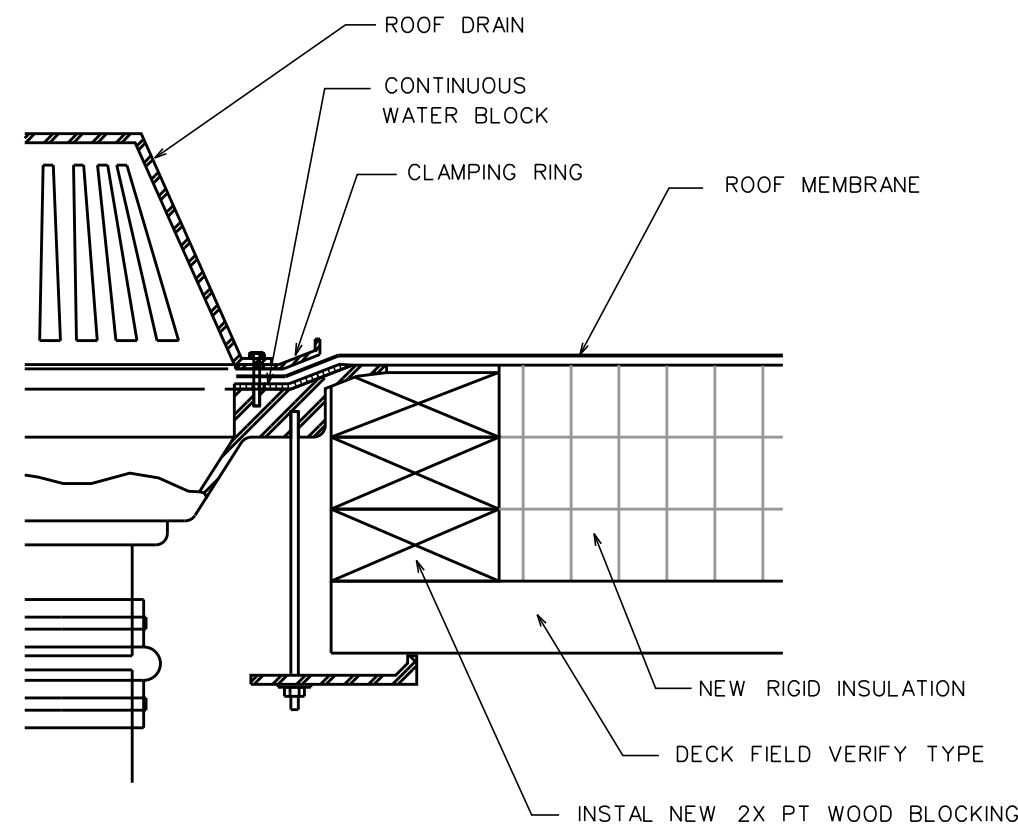
OVERFLOW SCUPPER DETAIL 2
SCALE: 1 1/2"= 1'-0"



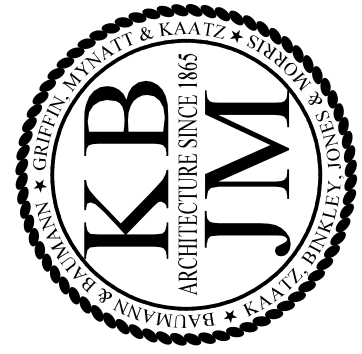
COPING DETAIL 1
SCALE: 1 1/2"= 1'-0"



TYPICAL PIPE SUPPORT DETAIL 7
SCALE: 3"= 1'-0"



ROOF DRAIN DETAIL 6
SCALE: 3"= 1'-0"



REVISIONS	
NO.	DATE
DWN.	SM
CHK'D.	LM
APP'D.	JM



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