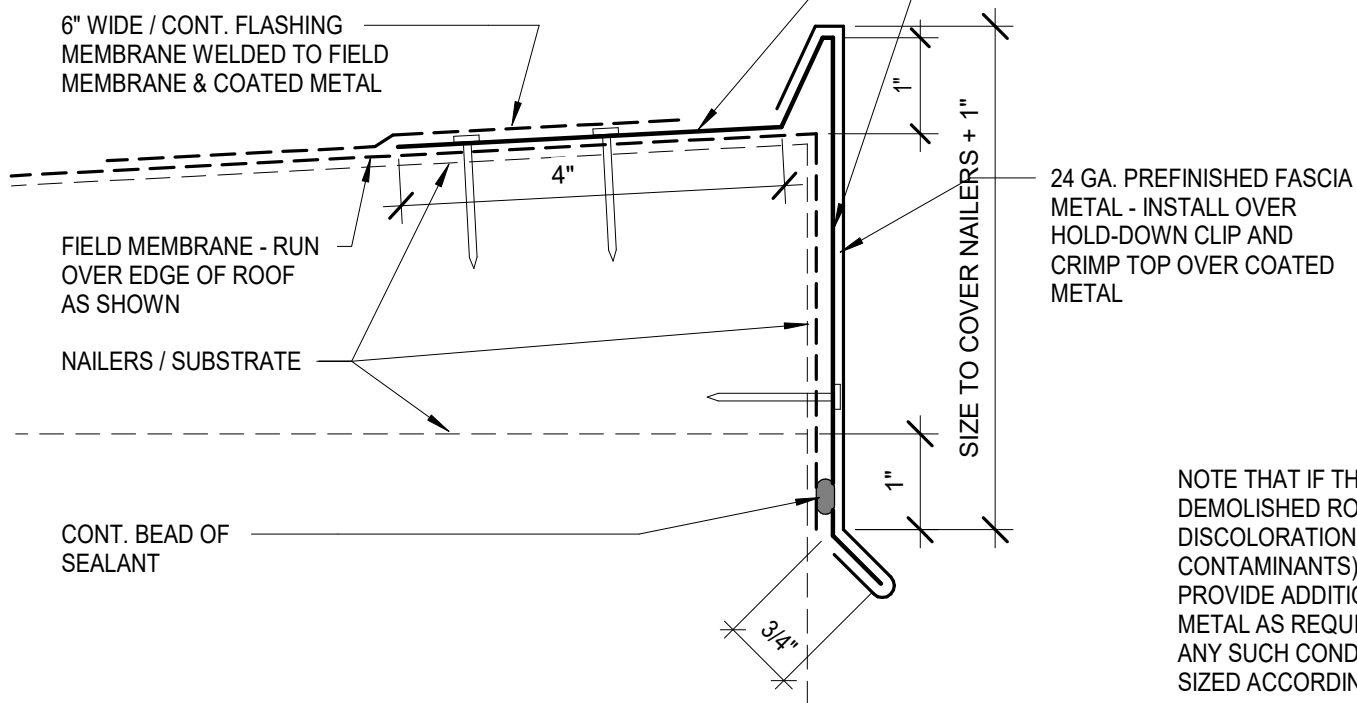
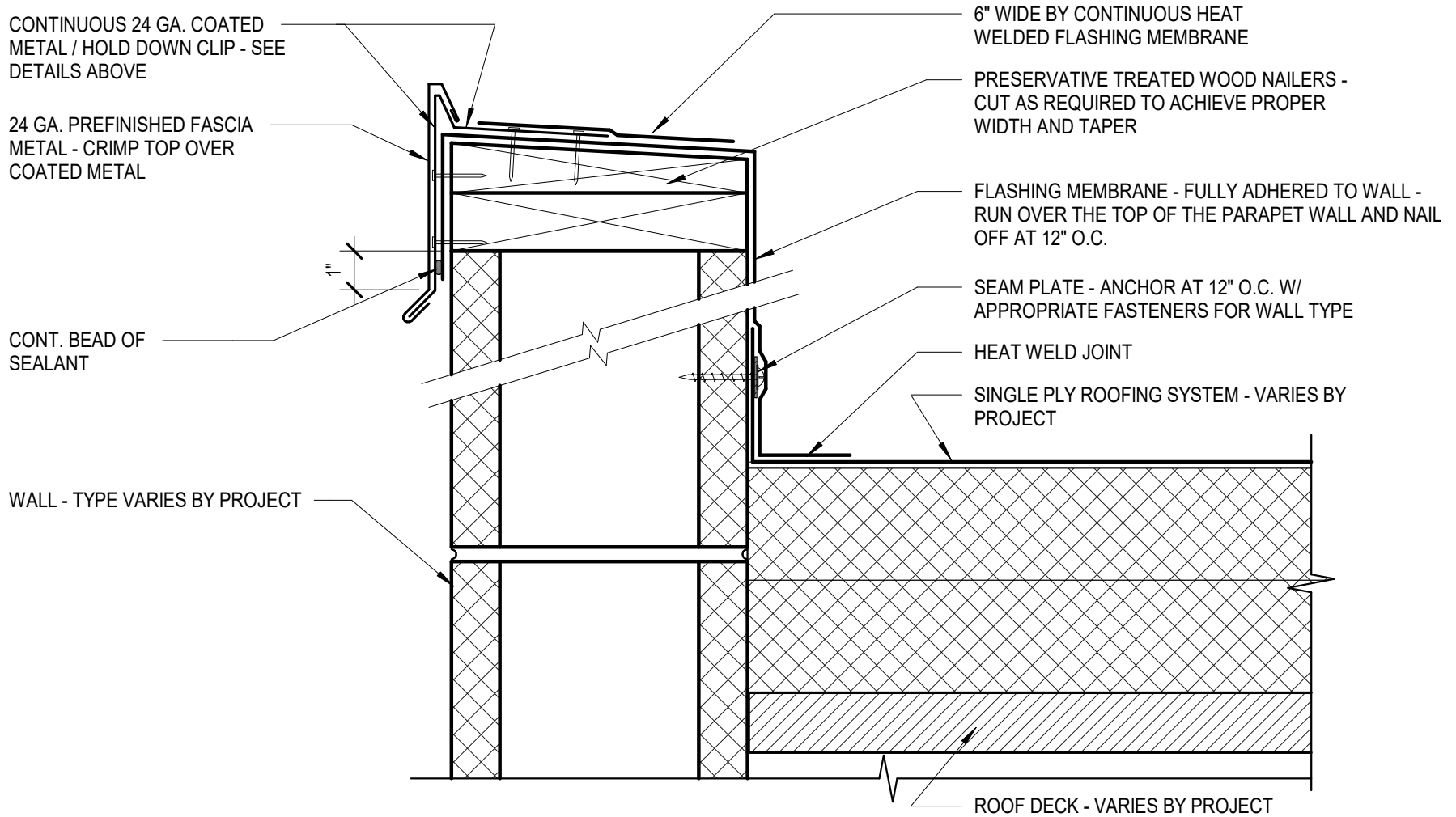


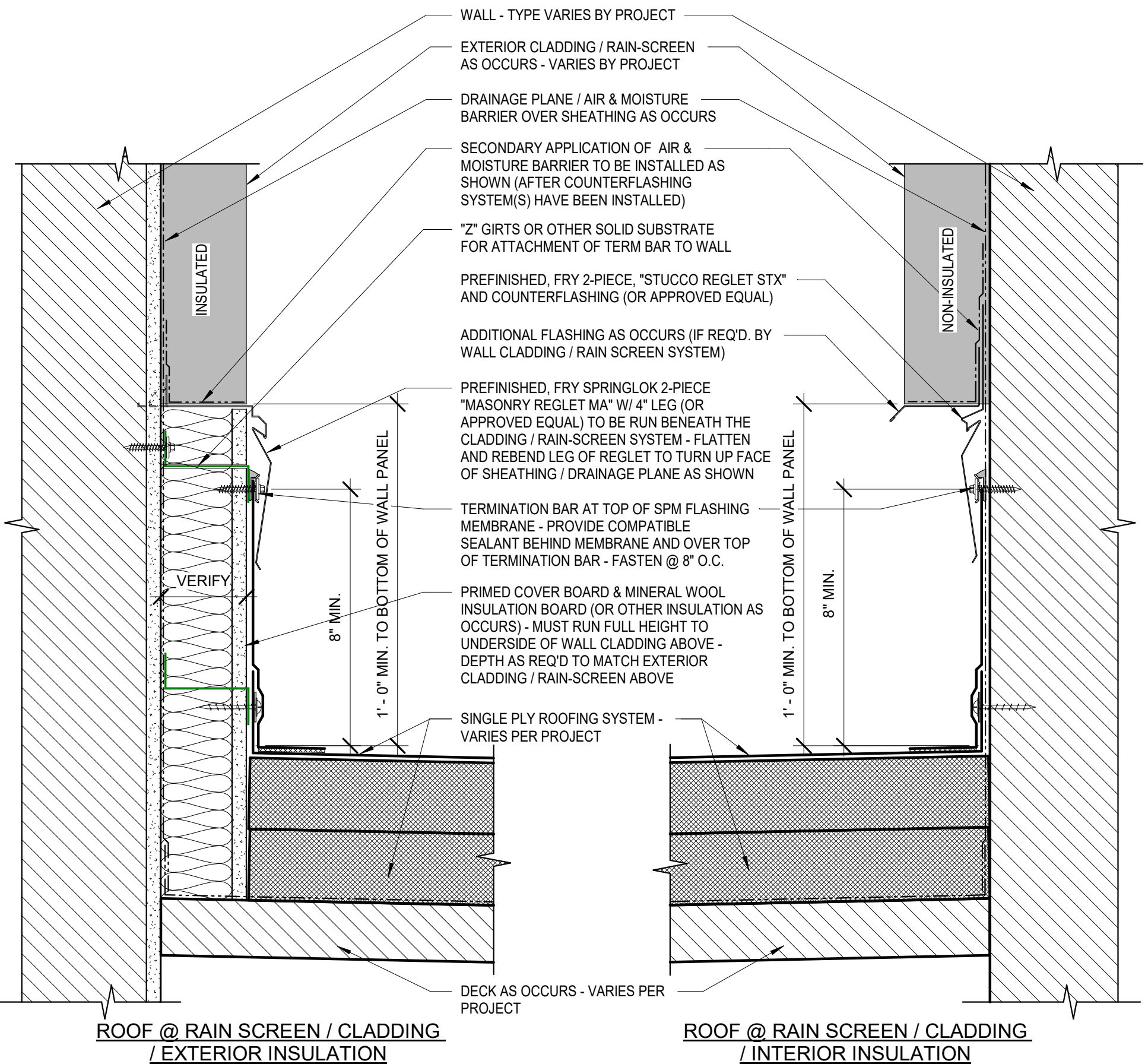
CONTINUOUS 24 GA. COATED METAL / HOLD DOWN CLIP - FASTEN (TWO ROWS) @ 6" O.C. W/ CORROSION RESISTANT, BARBED ANNULAR RING, OR SCREW SHANK NAIL - LENGTH TO ACHIEVE APPROX. 1-1/4" PENETRATION INTO NAILER - FASTEN BOTTOM ROW OF NAILS NEAR BEND AT HOLD DOWN CLIP FOR INCREASED UPLIFT RESISTANCE - PROVIDE A CONTINUOUS BEAD OF SEALANT BEHIND THE HOLD DOWN CLIP / COATED METAL



NOTE THAT IF THERE ARE ANY REMNANTS OF THE DEMOLISHED ROOFING SYSTEM, (I.E. DISCOLORATION, TAR, SEALANTS OR OTHER CONTAMINANTS) VISIBLE ON THE WALL SURFACE, PROVIDE ADDITIONAL LENGTH TO FACE OF CAP METAL AS REQUIRED TO COVER - FIELD VERIFY ANY SUCH CONDITIONS AND CONSTRUCT METAL CAP SIZED ACCORDINGLY.



NOTE THAT THE INTENT OF THIS DETAIL IS TO ACHIEVE A COUNTER-FLASHING SYSTEM THAT WILL ALLOW FOR FUTURE RE-ROOFING WITHOUT NEEDING TO REMOVE OR NEGATIVLY AFFECT THE BUILDINGS WALL CLADDING / RAIN SCREEN SYSTEM



DOOR - VARIES BY PROJECT - PROVIDE FULL WEATHER SEALS / SWEEPS ETC. - DOOR MUST BE INSTALLED ON THE EXTERIOR SIDE OF THE FRAME

PREFINISHED, FRY 2-PIECE, "STUCCO REGLET STX" AND COUNTERFLASHING (OR APPROVED EQUAL) - BEND VERT. LEG OF REGLET TO RUN HORIZONTALLY OVER TOP OF WALL AS SHOWN - SPACE BETWEEN REGLET AND DOOR FRAME TO BE AS MINIMAL AS POSSIBLE - SEAL JOINT BETWEEN REGLET AND DOOR FRAME

PRE-FINISHED, 24 GA. G.I. TWO PIECE COUNTER-FLASHING AND REGLET W/ GASKETED FASTENERS @ 12" O.C.

TERMINATION BAR AT TOP OF SPM FLASHING MEMBRANE - PROVIDE COMPATIBLE SEALANT BEHIND MEMBRANE AND OVER TOP OF TERMINATION BAR - FASTENER LENGTH AS REQ'D. FASTEN TO WALL / FRAMING

WALL - TYPE VARIES BY PROJECT

SINGLE PLY ROOFING SYSTEM - VARIES PER PROJECT

WALK PAD

AIR & MOISTURE BARRIER

VAPOR RETARDER AS REQ'D.

DECK AS OCCURS - VARIES PER PROJECT

4-SIDED HOLLOW METAL FRAME WITH ALL JOINTS WELDED

ADHERE WALK PAD MATERIAL TO SILL OF DOOR FRAME

SEAL AROUND ENTIRE PERIMETER OF FRAME (BOTH SIDES)

1'-0" MIN.

8" MIN.

DOOR SILL @ ROOF

WINDOW - VARIES BY PROJECT

SEAL

SECONDARY APPLICATION OF AIR & MOISTURE BARRIER TO BE INSTALLED AS SHOWN (AFTER WALL SYSTEM IS IN PLACE)

PREFINISHED, FRY SPRINGLOK 2-PIECE "MASONRY REGLET MA" W/ 4" LEG (OR APPROVED EQUAL) TO BE RUN BENEATH THE WINDOW SYSTEM - SET IN (2) CONT. BEADS OF SEALANT

TERMINATION BAR AT TOP OF SPM FLASHING MEMBRANE - FASTEN AT 8" O.C. - PROVIDE COMPATIBLE SEALANT BEHIND MEMBRANE AND OVER TOP OF TERMINATION BAR - FASTENER LENGTH AS REQ'D. FASTEN TO WALL / FRAMING

WALL - TYPE VARIES BY PROJECT

SINGLE PLY ROOFING SYSTEM - VARIES PER PROJECT

VAPOR RETARDER AS REQ'D.

DECK AS OCCURS - VARIES PER PROJECT

SEAL AROUND ENTIRE PERIMETER OF FRAME (BOTH SIDES)

WINDOW SILL AS OCCURS

"Z" GIRT OR OTHER SOLID SUBSTRATE FOR ATTACHMENT OF TERM BAR TO WALL

PRIMED COVER BOARD - RUN FULL HEIGHT UP TO WINDOW SILL

SHEATHING / DRAINAGE PLANE AS OCCURS

AIR & MOISTURE BARRIER - RUN INTO WINDOW OPENING

DEPTH AS REQ'D TO MATCH EXTERIOR CLADDING / RAIN-SCREEN ABOVE

MINERAL WOOL INSULATION BOARD (OR OTHER INSULATION AS OCCURS) - MUST RUN FULL HEIGHT UP TO WINDOW SILL

1' - 0" MIN.

8" MIN.

VERIFY

WINDOW SILL @ ROOF (RAIN SCREEN / EXTERIOR INSULATION)

WINDOW - VARIES BY PROJECT

SEAL

PREFINISHED, FRY SPRINGLOK 2-PIECE "MASONRY REGLET MA" W/ 4" LEG (OR APPROVED EQUAL) TO BE RUN BENEATH THE WINDOW SYSTEM - SET IN (2) CONT. BEADS OF SEALANT

TERMINATION BAR AT TOP OF SPM FLASHING MEMBRANE - PROVIDE COMPATIBLE SEALANT BEHIND MEMBRANE AND OVER TOP OF TERMINATION BAR - FASTENER LENGTH AS REQ'D. FASTEN TO WALL / FRAMING

WALL - TYPE VARIES BY PROJECT

SINGLE PLY ROOFING SYSTEM - VARIES PER PROJECT

AIR & MOISTURE BARRIER

VAPOR RETARDER AS REQ'D.

DECK AS OCCURS - VARIES PER PROJECT

SEAL AROUND ENTIRE PERIMETER OF FRAME (BOTH SIDES)

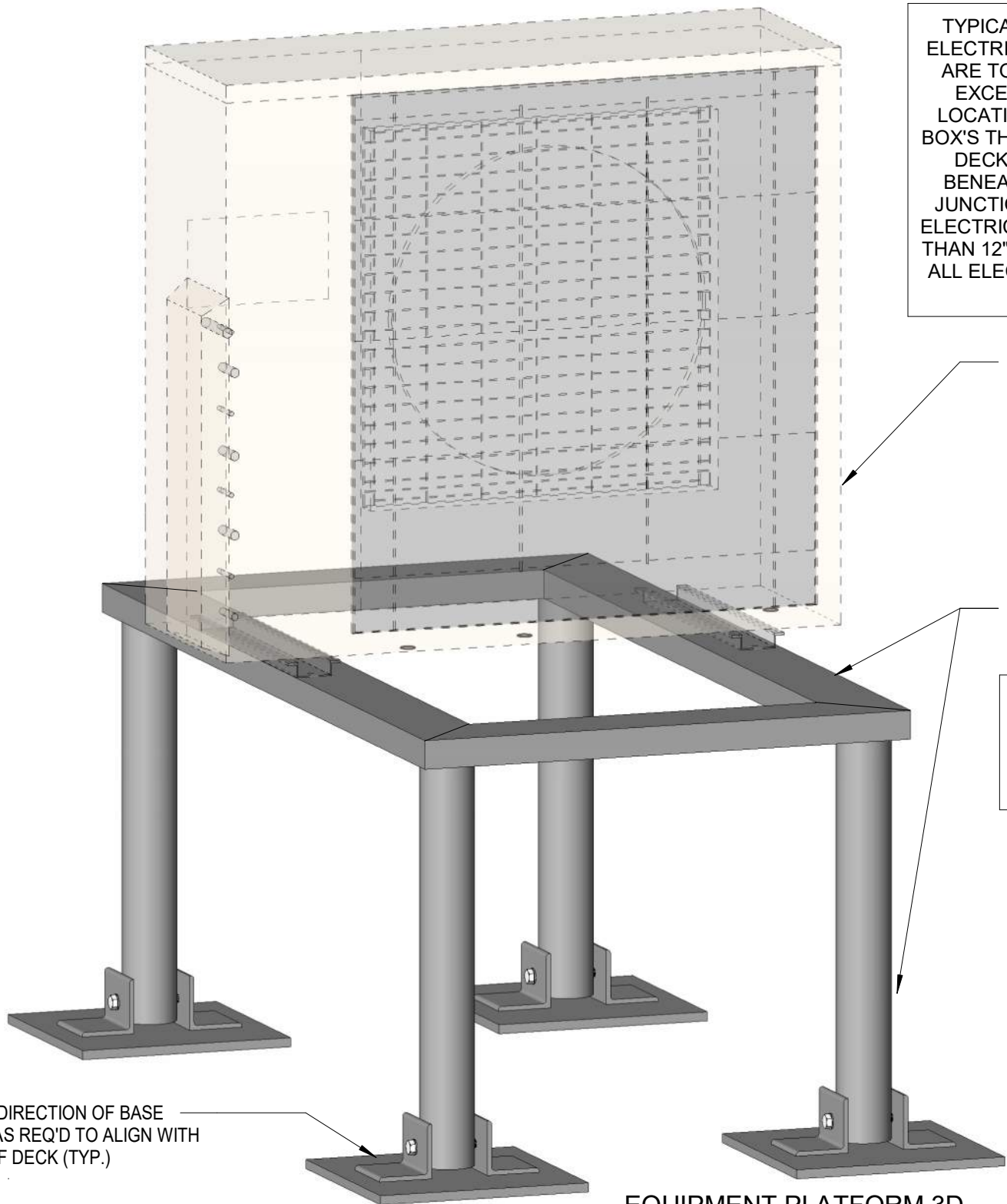
WINDOW SILL AS OCCURS

1' - 0" MIN.

8" MIN.

WINDOW SILL @ ROOF (INTERIOR INSULATION)

TYPICAL NOTE: ALL EXISTING LINE SETS AND ELECTRICAL LINES / CONNECTIONS (AS OCCUR) ARE TO BE REPLACED WITH NEW - WITH THE EXCEPTION OF RIGHT AT THE EQUIPMENT LOCATION, ELECTRICAL LINES AND JUNCTION BOX'S THAT ARE RUN ABOVE THE ROOF, AND OR DECK, ARE TO BE REPLACED AND RE-RUN BENEATH THE DECK BACK TO THE NEAREST JUNCTION OR ELECTRICAL BOX - NO FLEXIBLE ELECTRICAL CONDUIT WILL BE ALLOWED LOWER THAN 12" ABOVE THE FINISHED ROOF SURFACE - ALL ELECTRICAL WORK MUST BE DONE TO NEC STANDARDS



ROOFTOP EQUIPMENT VARIES - IF EQUIPMENT MOUNTING POINTS ALIGN WITH THE CHANNEL FRAME, ATTACHMENT OF EQUIPMENT CAN BE MADE DIRECTLY TO THE FRAME - IF EQUIPMENT MOUNTING POINTS DO NOT ALIGN WITH THE CHANNEL FRAME, MOUNT TO A UNI-STRUT SYSTEM THAT WOULD SPAN BETWEEN AND ATTACH TO BOTH THE CHANNEL FRAME AS WELL AS THE EQUIPMENT MOUNTS

FIELD CUT BOTTOM OF SUPPORT POSTS AS REQ'D. TO ACHIEVE A LEVEL PLATFORM

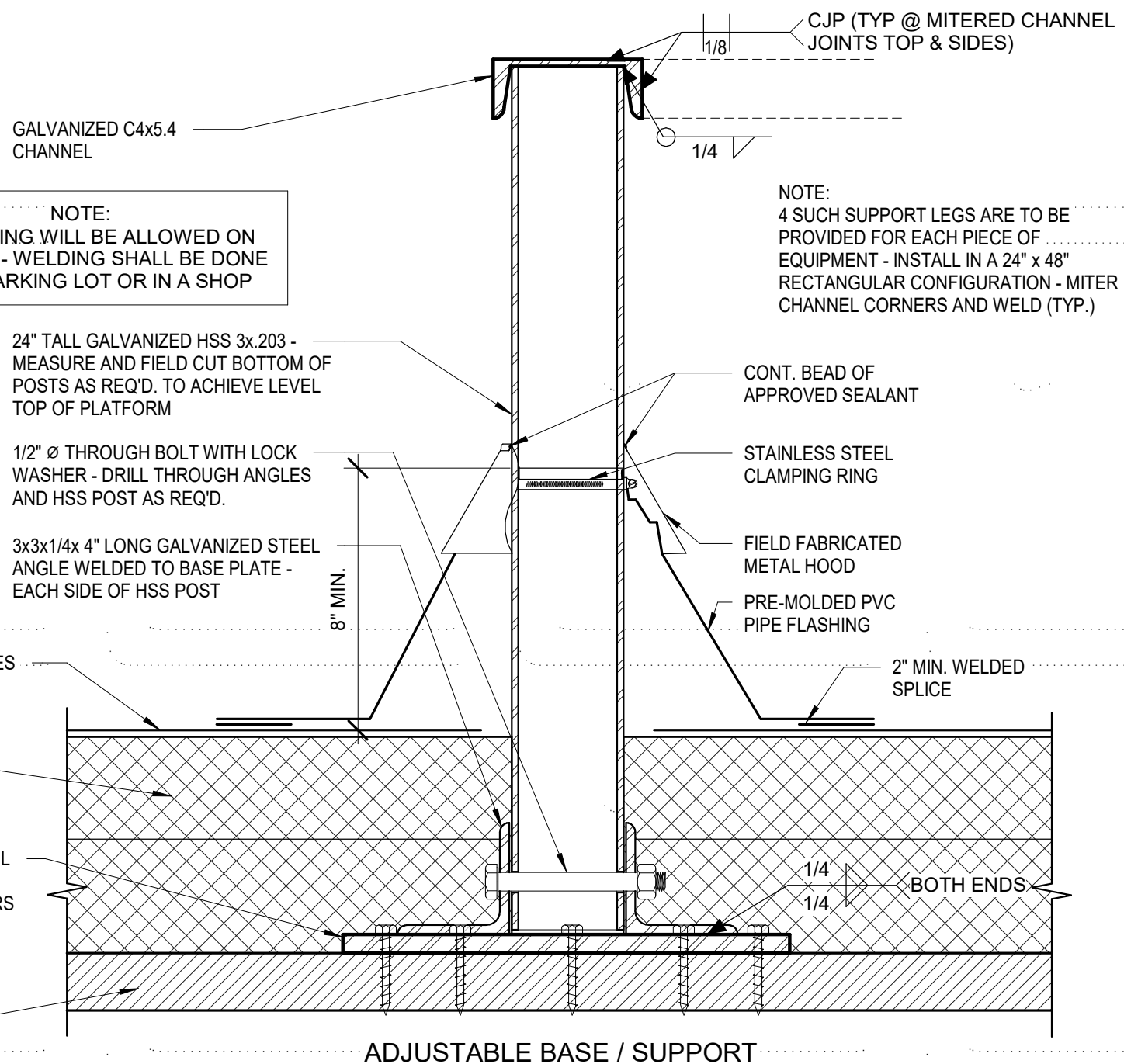
NOTE THAT THIS DETAIL IS TO BE USED WHEREVER ROOFTOP EQUIPMENT WOULD TYPICALLY BE INSTALLED ON WOOD, BOXED, CURB - WOOD CURBS SHOULD NOT BE USED

COORDINATE WITH DETAIL #03 AND DETAIL #04 FOR ELECTRICAL AND OR LINE SET (AS OCCURS) PENETRATION DETAILS

NOTE THAT WALK PADS ARE TO BE PROVIDED AT ALL 4 SIDES OF THESE ELEVATED PLATFORMS

ROTATE DIRECTION OF BASE PLATES AS REQ'D TO ALIGN WITH SLOPE OF DECK (TYP.)

EQUIPMENT PLATFORM 3D



NOTE: NO WELDING WILL BE ALLOWED ON THE ROOF - WELDING SHALL BE DONE IN THE PARKING LOT OR IN A SHOP

NOTE: 4 SUCH SUPPORT LEGS ARE TO BE PROVIDED FOR EACH PIECE OF EQUIPMENT - INSTALL IN A 24" x 48" RECTANGULAR CONFIGURATION - MITER CHANNEL CORNERS AND WELD (TYP.)

24" TALL GALVANIZED HSS 3x.203 - MEASURE AND FIELD CUT BOTTOM OF POSTS AS REQ'D. TO ACHIEVE LEVEL TOP OF PLATFORM

1/2" Ø THROUGH BOLT WITH LOCK WASHER - DRILL THROUGH ANGLES AND HSS POST AS REQ'D.

3x3x1/4x 4" LONG GALVANIZED STEEL ANGLE WELDED TO BASE PLATE - EACH SIDE OF HSS POST

CONT. BEAD OF APPROVED SEALANT

STAINLESS STEEL CLAMPING RING

FIELD FABRICATED METAL HOOD

PRE-MOLDED PVC PIPE FLASHING

2" MIN. WELDED SPLICE

ROOFING MEMBRANE - VARIES BY PROJECT

RIGID INSULATION - VARIES BY PROJECT

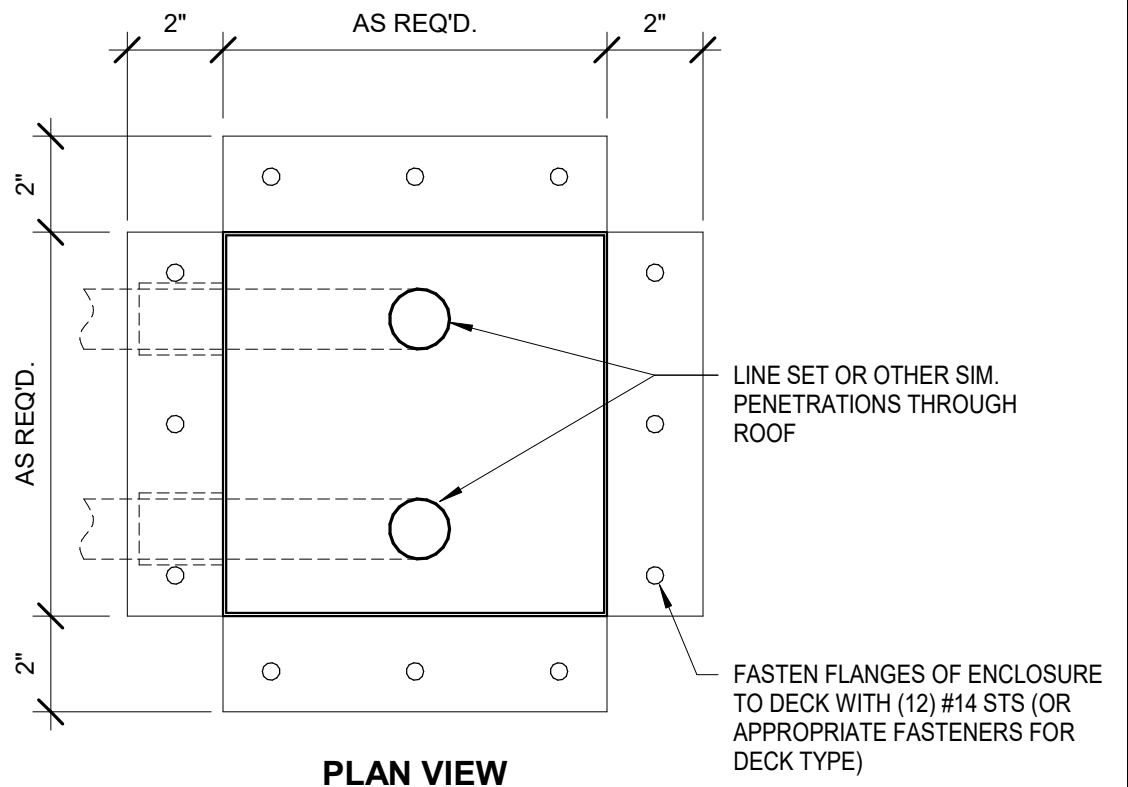
12x12x1/2" GALVANIZED STEEL PLATE - FASTEN INTO DECK PER STRUCTURAL ENGINEERS RECOMMENDATIONS

ROOF DECK - VARIES BY PROJECT

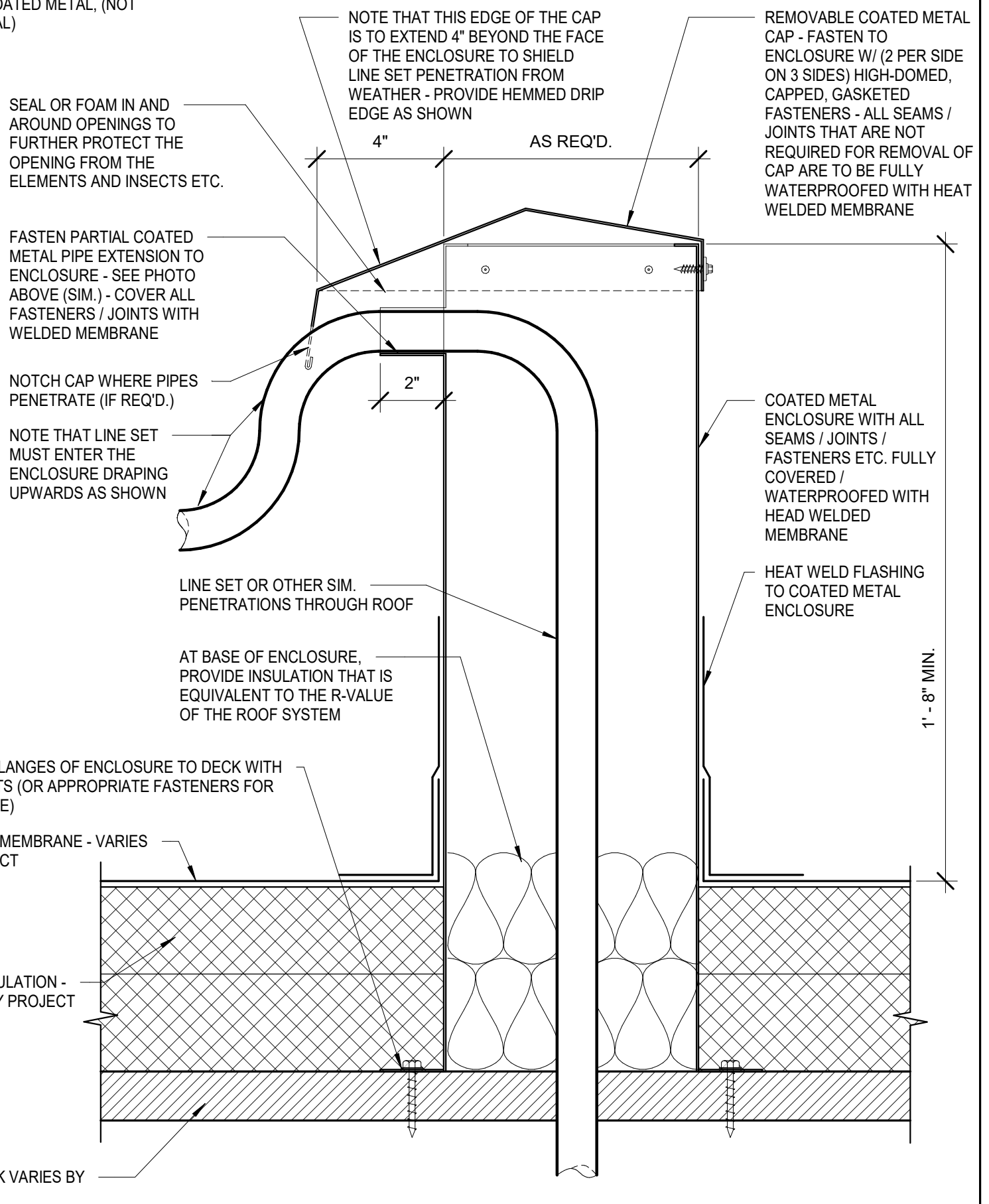
ADJUSTABLE BASE / SUPPORT



ENCLOSURE SHOWN IN PHOTO FOR REFERENCE ONLY - NOTE THAT ALL METAL MUST BE COATED METAL, (NOT GALVANIZED METAL)



PLAN VIEW



NOTE (TYPICAL): LOCATE NEW LINE SET ENCLOSURES A MINIMUM OF 18" AWAY FROM THE UNIT BEING SERVED

NOTE (TYPICAL): ALL EXISTING LINE SETS MUST BE REPLACED WITH NEW - PROVIDE ADDITIONAL LENGTH OF LINE SET AS REQ'D. TO PROPERLY WORK WITH NEW ENCLOSURE

NOTE THAT PITCH POCKETS ARE NOT AN ACCEPTABLE METHOD OF WATER-PROOFING BASE OF PIPES

GENERAL DFCM ROOFING DETAILS

EQUIPMENT CURB DETAIL

NO SCALE

NOTE THAT IF CURB CONSTRUCTION IS EXISTING, THE CONTRACTOR IS RESPONSIBLE FOR MODIFYING / RAISING THE CURB AS REQUIRED TO ACHIEVE THE MIN. DIMENSIONS INDICATED (FROM THE FINISHED ROOF SURFACE TO FASTENERS AND TOP OF CURB) - IN SUCH CASES, LICENSED MECHANICAL & ELECTRICAL CONTRACTORS MUST PERFORM ALL REQUIRED CHANGES TO MECHANICAL EQUIPMENT / LINE SETS / ELECTRICAL WIRING & CONNECTIONS ETC.

DUCTED MECHANICAL EQUIPMENT (EQUIPMENT VARIES) - FASTEN TO SIDE OF CURB W/ MIN. OF 2 HIGH-DOMED, CAPPED, GASKETED FASTENERS PER SIDE - NOTE THAT NON-DUCTED MECHANICAL EQUIPMENT SHALL USE THE "ELEVATED EQUIPMENT PLATFORM" DETAIL IN LIEU OF THIS CURB DETAIL

FULLY ADHERED MEMBRANE - RUN MEMBRANE OVER TOP OF CURB AS SHOWN AND NAIL OFF AT 6" O.C. ON INSIDE OF CURB

SEAM PLATE AND FASTENERS AT 12" O.C. - FASTEN INTO STUDS

ROOFING MEMBRANE - VARIES BY PROJECT

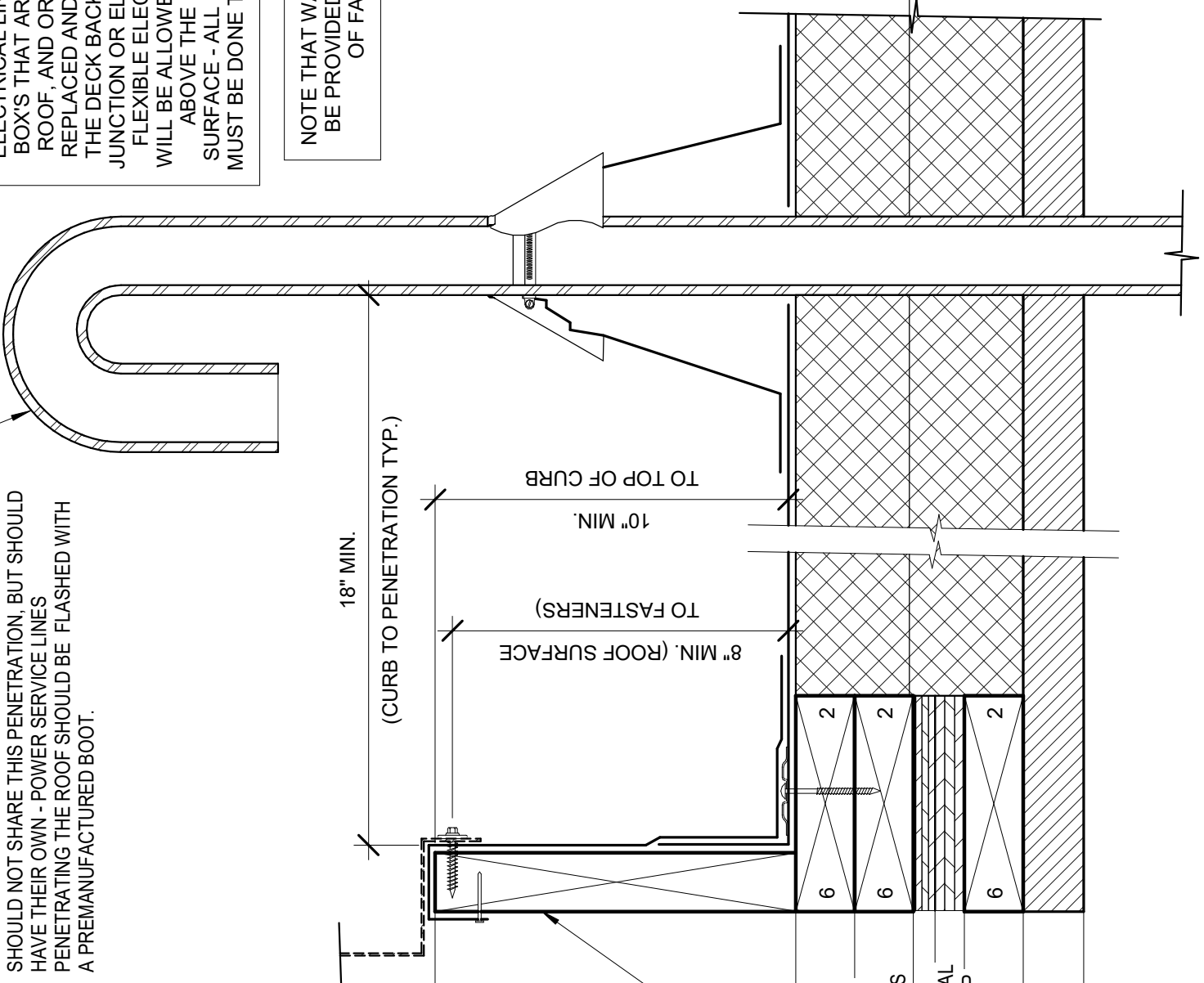
RIGID INSULATION - VARIES BY PROJECT

ROOF DECK VARIES BY PROJECT

FLEXIBLE ELECTRICAL LINES ARE TO ENTER BUILDING THROUGH A GOOSE NECK PIPE - REFER TO GOOSE NECK PIPE DETAIL - WHERE OTHER PIPES / CONDUITS, ETC. OCCUR, COORDINATE WITH PIPE / CONDUIT DETAILS - ELECTRICAL / COMMUNICATIONS CABLING SHOULD NOT SHARE THIS PENETRATION, BUT SHOULD HAVE THEIR OWN - POWER SERVICE LINES PENETRATING THE ROOF SHOULD BE FLASHED WITH A PREMANUFACTURED BOOT.

TYPICAL NOTE: ALL EXISTING ELECTRICAL LINES / CONNECTIONS (AS OCCUR) ARE TO BE REPLACED WITH NEW WITH THE EXCEPTION OF RIGHT AT THE EQUIPMENT LOCATION, ELECTRICAL LINES AND JUNCTION BOX'S THAT ARE RUN ABOVE THE ROOF, AND OR DECK, ARE TO BE REPLACED AND RE-RUN BENEATH THE DECK BACK TO THE NEAREST JUNCTION OR ELECTRICAL BOX - NO FLEXIBLE ELECTRICAL CONDUIT WILL BE ALLOWED LOWER THAN 12" ABOVE THE FINISHED ROOF SURFACE - ALL ELECTRICAL WORK MUST BE DONE TO NEC STANDARDS

NOTE THAT WALK PADS ARE TO BE PROVIDED AT ALL 4 SIDES OF FAN CURBS



NOTE: CURB MUST BE CONSTRUCTED SO TOP IS LEVEL

NOTE: ALL GAPS BETWEEN DUCT & CURB ARE TO BE FILLED IN WITH INSULATION THAT IS EQUIVALENT TO THE R-VALUE OF THE ROOF SYSTEM

PRESERVATIVE TREATED 2X FRAMING / SHIMS

TO MATCH INSULATION DEPTH
NAILERS & SHIMS

IF FINAL INSULATION DEPTH IS GREATER THAN THE EXISTING INSULATION DEPTH, PROVIDE ADDITIONAL NAILERS / SHIMS AS REQ'D. TO ACHIEVE THE 10" MINIMUM HEIGHT FROM THE FINAL ROOFING SURFACE TO THE TOP OF THE CURB

GENERAL NOTES:

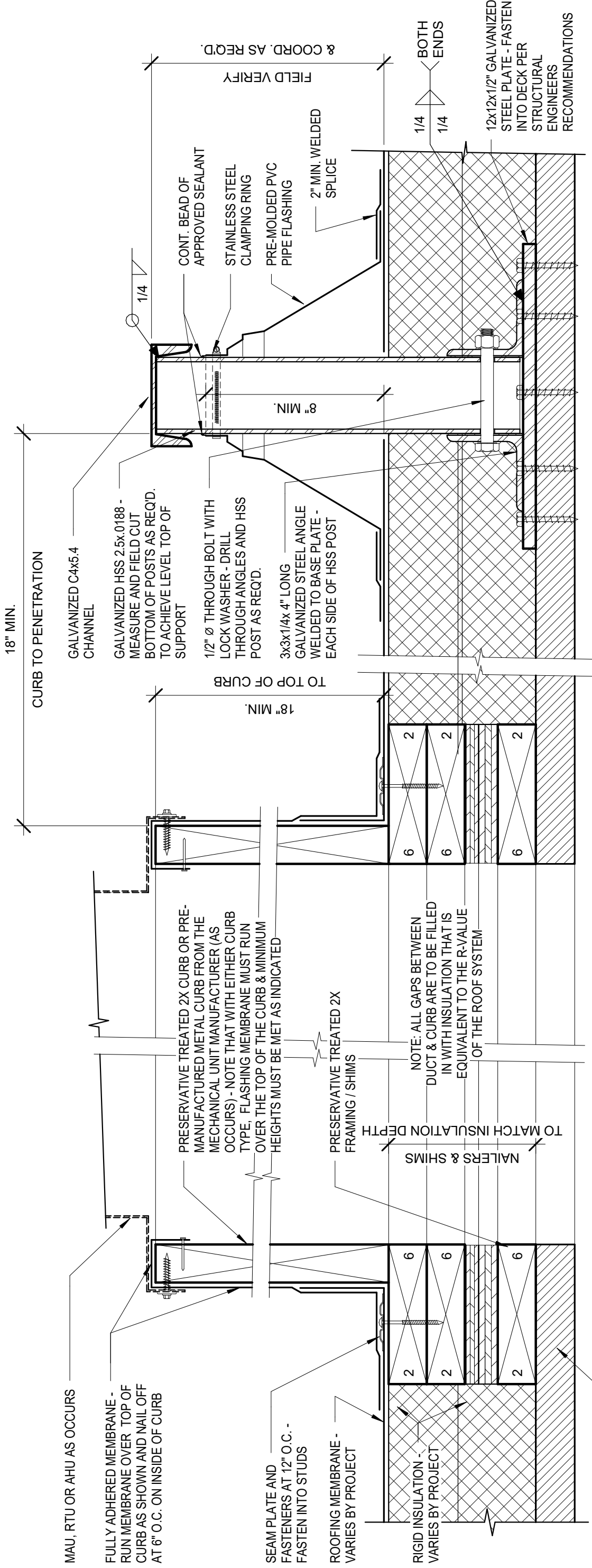
- IF CURB CONSTRUCTION IS EXISTING, THE CONTRACTOR IS RESPONSIBLE FOR MODIFYING / RAISING THE CURB AS REQUIRED TO ACHIEVE THE MIN. DIMENSIONS INDICATED (FROM THE FINISHED ROOF SURFACE TO TOP OF CURB) - IN SUCH CASES, LICENSED MECHANICAL & ELECTRICAL CONTRACTORS MUST PERFORM ALL REQUIRED CHANGES TO MECHANICAL EQUIPMENT / LINE SETS / ELECTRICAL WIRING & CONNECTIONS ETC.
- ALL EXISTING ELECTRICAL LINES / CONNECTIONS (AS OCCUR) ARE TO BE REPLACED WITH NEW WITH THE EXCEPTION OF RIGHT AT THE EQUIPMENT LOCATION - ELECTRICAL LINES AND JUNCTION BOX'S THAT ARE RUN ABOVE THE ROOF, AND OR DECK, ARE TO BE REPLACED AND RE-RUN BENEATH THE DECK, BACK TO THE NEAREST JUNCTION OR ELECTRICAL BOX - NO FLEXIBLE ELECTRICAL CONDUIT WILL BE ALLOWED LOWER THAN 12" ABOVE THE FINISHED ROOF SURFACE - ALL ELECTRICAL WORK MUST BE DONE TO NEC STANDARDS
- WALK PADS ARE TO BE PROVIDED AT ALL 4 SIDES OF CURBS
- CURBS AND SUPPORT STANDS MUST BE CONSTRUCTED SO TOP IS LEVEL
- NO WELDING WILL BE ALLOWED ON THE ROOF - WELDING SHALL BE DONE IN THE PARKING LOT OR IN A SHOP
- IF FINAL INSULATION DEPTH IS GREATER THAN THE EXISTING INSULATION DEPTH, PROVIDE ADDITIONAL NAILERS / SHIMS AS REQ'D. TO ACHIEVE THE MINIMUM HEIGHT INDICATED FROM THE FINAL ROOFING SURFACE TO THE TOP OF THE CURB

GENERAL NOTES (CONT.):

- VOIDS INSIDE THE CURB, AROUND DUCTING, ARE TO BE FILLED WITH RIGID OR BATT INSULATION AS REQ'D. TO MATCH THE R-VALUE OF THE REST OF THE ROOF
- SUPPORT STANDS ARE TO BE USED TO SUPPORT ALL CANTILEVERED EQUIPMENT - NO FEET OR SLEEPERS RESTING ON ROOF WILL BE ALLOWED
- NOTE THAT A MINIMUM OF (2) SUPPORT LEGS ARE TO BE PROVIDED FOR EACH PIECE OF EQUIPMENT THAT HAS CANTILEVERED ELEMENTS THAT NEED TO BE SUPPORTED - FASTEN CANTILEVERED ELEMENTS TO CHANNEL OR PROVIDE UNISTRUT AS REQ'D. TO PROVIDE ADEQUATE SUPPORT - FIELD VERIFY AND COORDINATE EQUIPMENT HEIGHT AND SUPPORT HEIGHTS AS REQ'D.
- NOTE THAT ADDITIONAL ENGINEERING WILL BE REQUIRED FOR EQUIPMENT OVER 300 POUNDS.

GENERAL DFCM ROOFING DETAILS

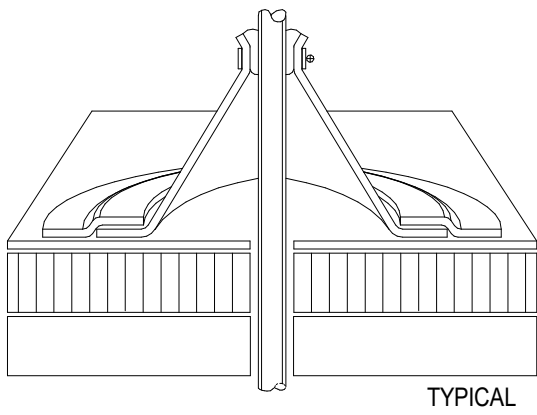
CANTILEVERED MAU / RTU / AHU SUPPORT
NO SCALE



TYP. EQUIPMENT CURB

TYP. CANTILEVER SUPPORT STAND

ROOF DECK VARIES BY PROJECT

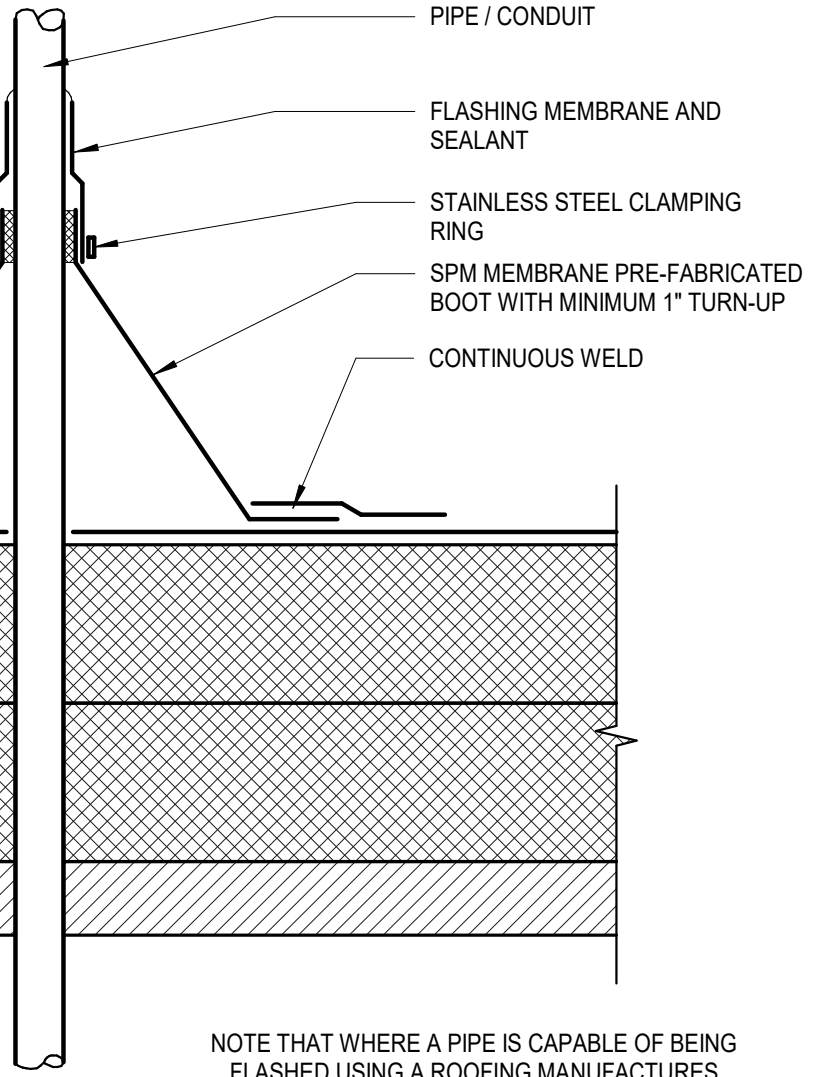


HEAT WELDED FLASHING
ROOFING MEMBRANE - VARIES BY PROJECT

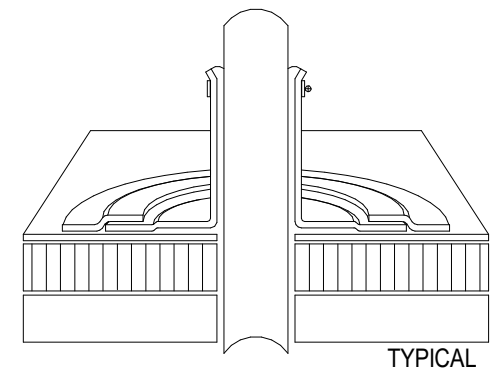
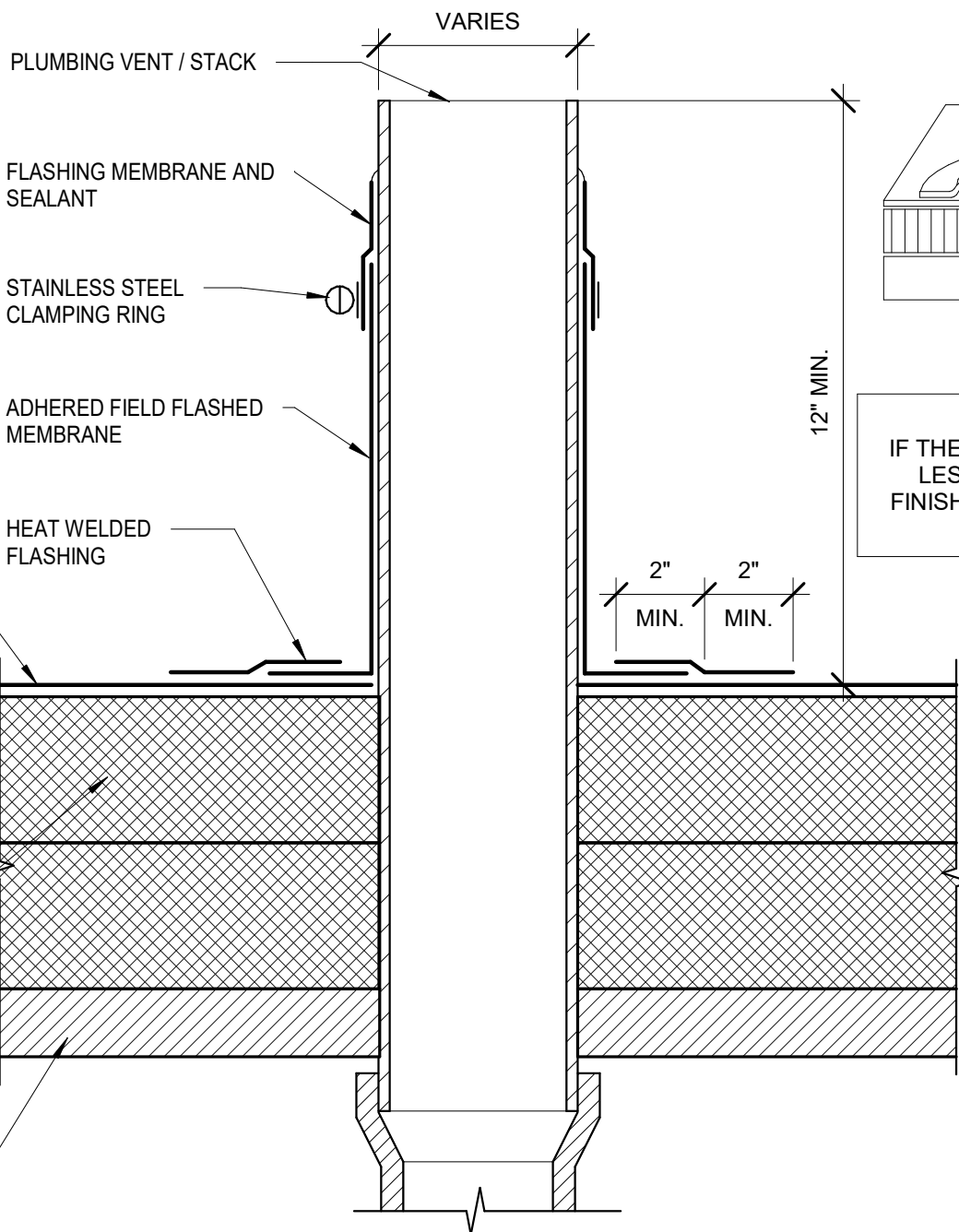
2" MIN. 2" MIN.

RIGID INSULATION - VARIES BY PROJECT

ROOF DECK VARIES BY PROJECT

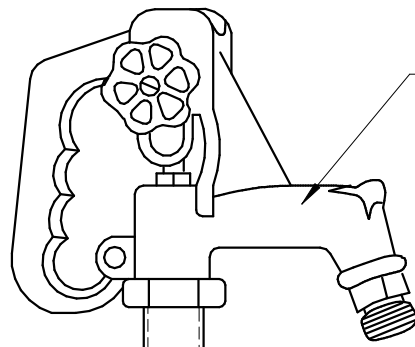


NOTE THAT WHERE A PIPE IS CAPABLE OF BEING FLASHED USING A ROOFING MANUFACTURERS PRE-FABRICATED BOOT (SUCH AS SHOWN ABOVE), THAT OPTION IS REQUIRED AND SHOULD BE USED OVER A FIELD FLASHED DETAIL (SUCH AS SHOWN BELOW)

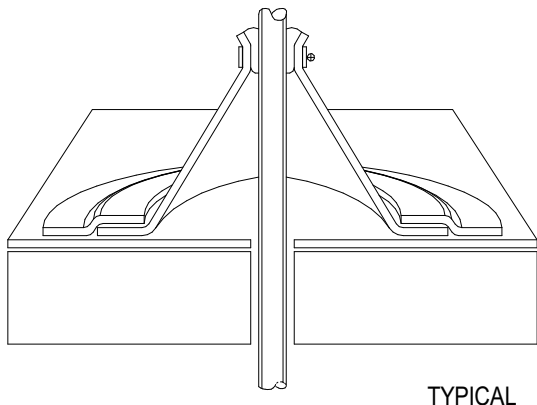


NOTE:
IF THE TOP OF THE EXISTING VENT IS LESS THAN 12" ABOVE THE NEW FINISHED ROOF SURFACE, THE VENT MUST BE EXTENDED

NOTE THAT PITCH POCKETS ARE NOT AN ACCEPTABLE METHOD OF WATER-PROOFING BASE OF PIPES

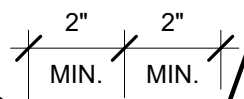


AUTOMATIC SELF DRAINING FREEZE PROOF ROOF HYDRANT - HYDRANTS SHALL BE PROVIDED ON ALL ROOFS THAT HAVE ROOFTOP EQUIPMENT THAT REQUIRES SERVICING - WHERE POSSIBLE, LOCATE OVER JANITORS CLOSETS, RESTROOMS OR OTHER SERVICEABLE AREAS AND WITHIN A 200' RADIUS OF THE ROOFTOP EQUIPMENT THAT REQUIRES SERVICING - IF EQUIPMENT FALLS OUTSIDE OF THE 200' RADIUS, ADDITIONAL HYDRANTS ARE TO BE PROVIDED TO COVER ALL SUCH EQUIPMENT - HYDRANT SHALL BE PLUMBED DIRECTLY TO DRAIN, INDIRECT INTO MOP SINK, FUNNEL DRAIN, OR FLOOR SINK.



FLASHING MEMBRANE AND SEALANT
 STAINLESS STEEL CLAMPING RING
 SPM MEMBRANE BOOT WITH MINIMUM 1" TURN-UP
 CONTINUOUS WELD TO PVC COATED METAL
 8" MIN.

HEAT WELDED FLASHING
 ROOFING MEMBRANE - VARIES BY PROJECT

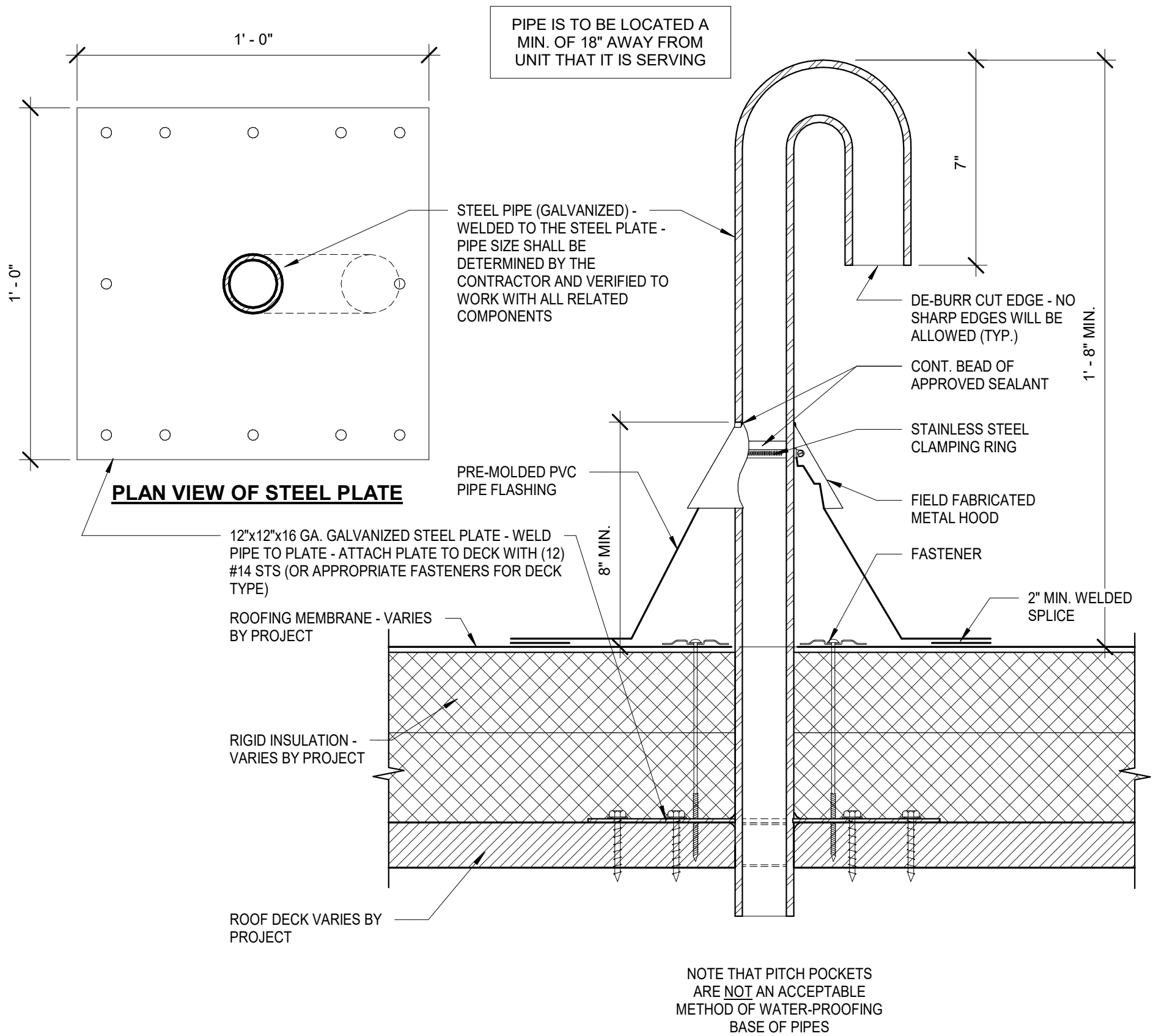


RIGID INSULATION - VARIES BY PROJECT

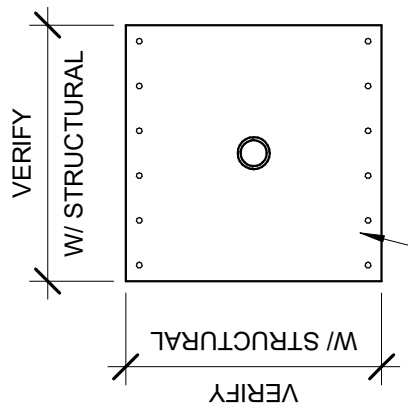
ROOF DECK VARIES BY PROJECT

INSTALL HYDRANT PER MANUFACTURERS RECOMMENDATIONS - VARIES BY MANUFACTURER AND BY ROOFING / DECK SYSTEM

ROUTE AUTOMATIC DRAIN TO NEAREST MOP SINK, FLOOR SINK, OR FUNNEL DRAIN - PROVIDE 2" AIR GAP

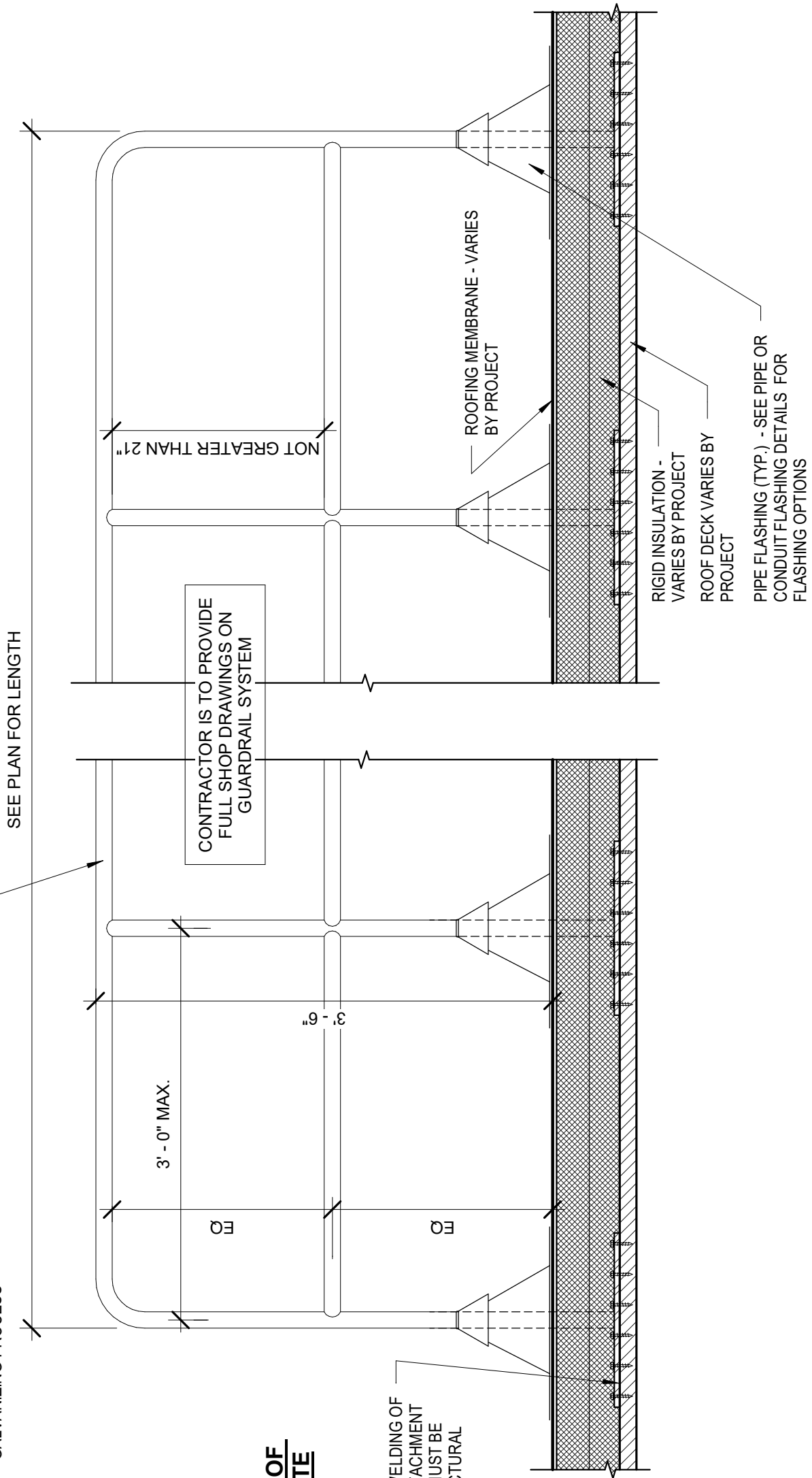


1-1/2" DIA. X-STRONG SCHEDULE 40 GALVANIZED OR POWDER COATED STEEL PIPE - CONSTRUCT PLUMB - SEE PLAN FOR LOCATION & EXACT LAYOUT - SEE PLAN FOR LENGTH OF GUARD RAIL SYSTEM WHICH SHALL BE A MIN. OF 30" WIDER (ON EACH END) THAN THE ROOFTOP OBJECT THAT FALL PROTECTION IS BEING PROVIDED FOR - NOTE THAT IF GALVANIZED PIPE IS USED, SEAL ANY HOLES OR OTHER PENETRATIONS USED FOR THE GALVANIZING PROCESS



PLAN VIEW OF STEEL PLATE

STEEL PLATE DESIGN / WELDING OF PIPE TO PLATE AND ATTACHMENT OF PLATE TO DECK MUST BE DESIGNED BY STRUCTURAL ENGINEER

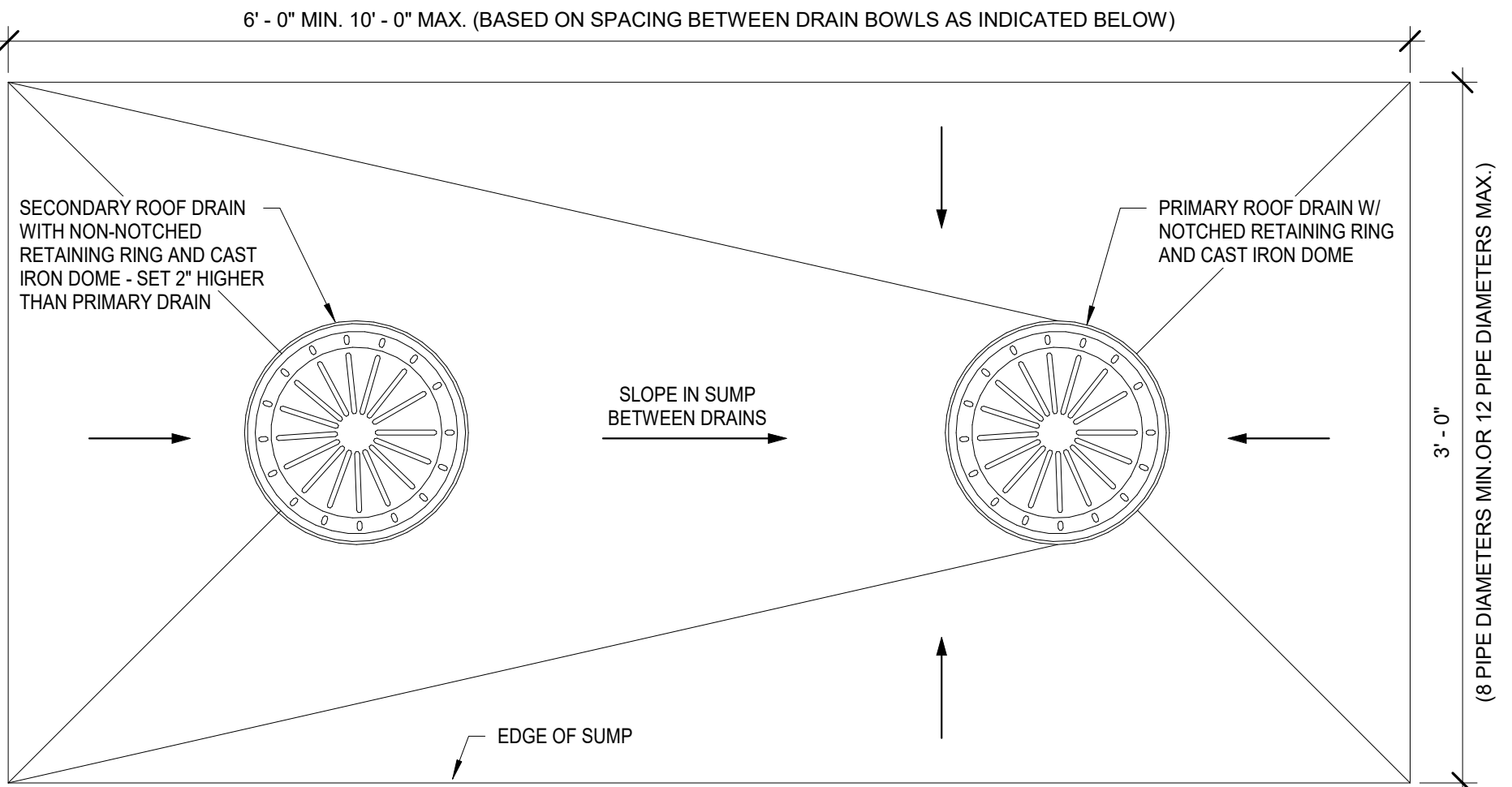


NOTES:

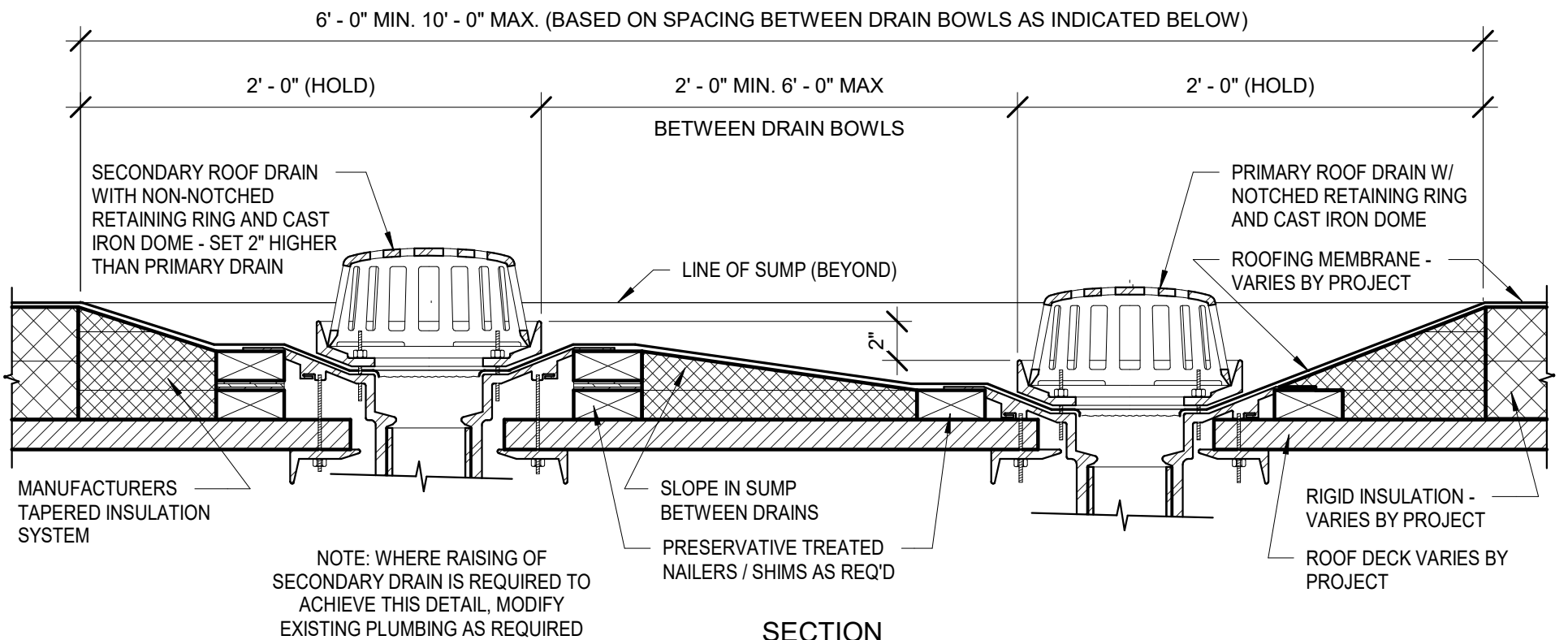
ANY EXTG. DRAIN LINES THAT ARE CLOGGED WITH DEBRIS, BALLAST, LEAVES ETC. SHALL BE CLEANED OUT AND ARE TO BE VERIFIED TO BE IN GOOD WORKING ORDER

USE MANUFACTURER'S TAPERED INSULATION PANELS TO CREATE PRIMARY DRAIN SUMPS - NO HAND CUT INSULATION WILL BE ALLOWED

WHERE EXISTING PLASTIC DRAIN DOMES OCCUR, REPLACED WITH NEW CAST IRON DOMES

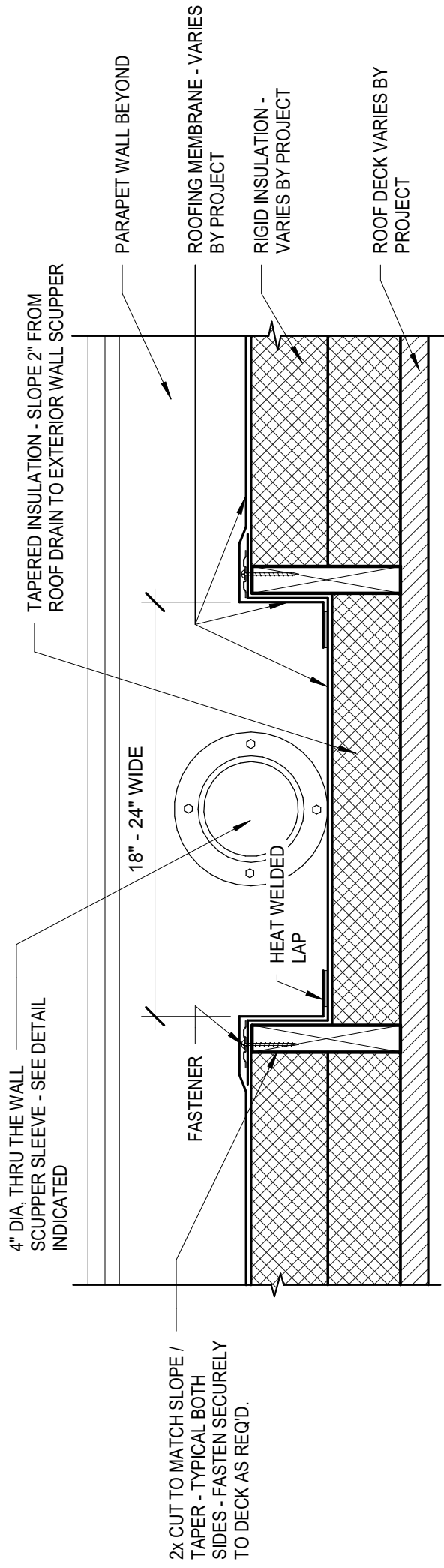


PLAN

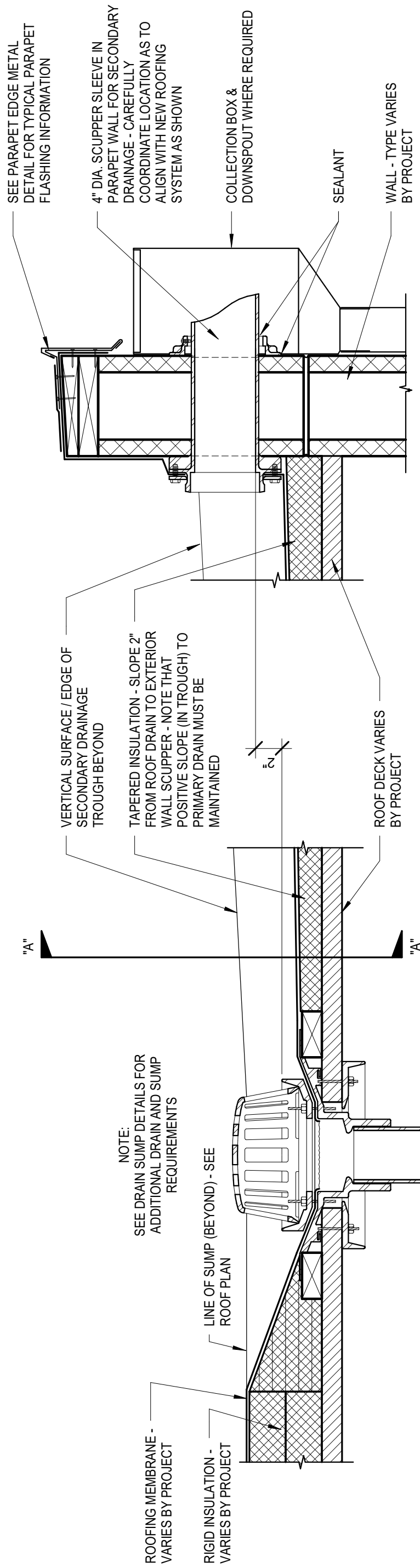


SECTION

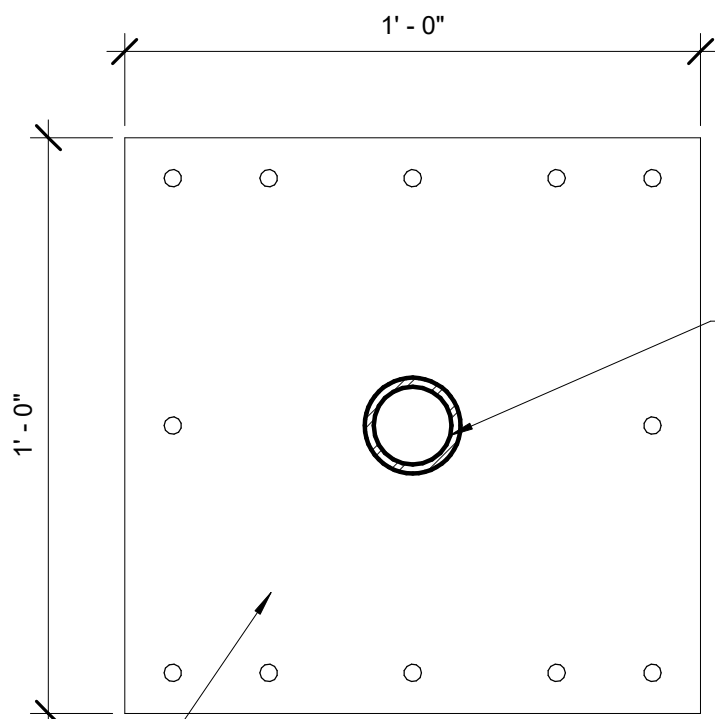
NOTE: THIS DETAIL IMPLIES THE INTENT OF A SECONDARY DRAINAGE TROUGH SYSTEM - COORDINATE, DESIGN AND INSTALL TROUGH AS REQUIRED TO ACHIEVE SECONDARY DRAINAGE - FIELD VERIFY ACTUAL CONDITIONS AND PROVIDE AN INSULATION DESIGN FOR ARCHITECTS APPROVAL PRIOR TO CONSTRUCTING THIS SYSTEM - MODIFICATION OF INSULATION / TAPER SYSTEM MAY BE NECESSARY FROM THAT DETAILED TO ACHIEVE THE INTENT OF THIS TROUGH DESIGN. - THIS DETAIL IS TO BE USED ONLY WHERE STANDARD, BELOW ROOF, SECONDARY DRAINS/PLUMBING ARE NOT POSSIBLE OR UNREASONABLE, OR WHEN PRE-APPROVED BY THE DFCM ROOFING MANAGER.



"A" - "A"



NOTE:
SEE DRAIN SUMP DETAILS FOR
ADDITIONAL DRAIN AND SUMP
REQUIREMENTS



PLAN VIEW OF STEEL PLATE

12"x12"x1/4" STEEL PLATE - WELD PIPE TO PLATE - ATTACH PLATE TO DECK WITH (12) #14 STS (OR APPROPRIATE FASTENERS FOR DECK TYPE AS DIRECTED BY A STRUCTURAL ENGINEER)

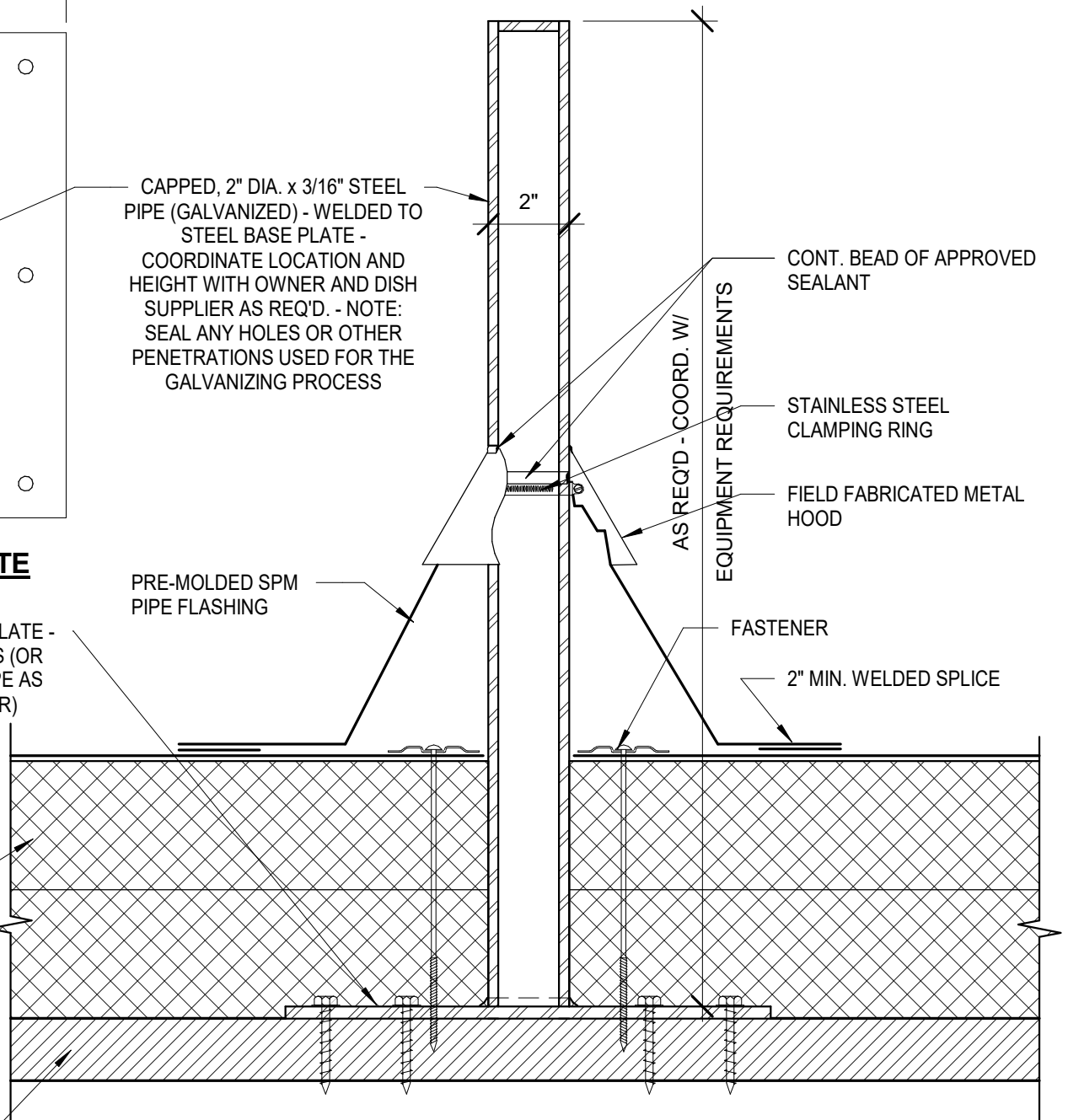
CAPPED, 2" DIA. x 3/16" STEEL PIPE (GALVANIZED) - WELDED TO STEEL BASE PLATE - COORDINATE LOCATION AND HEIGHT WITH OWNER AND DISH SUPPLIER AS REQ'D. - NOTE: SEAL ANY HOLES OR OTHER PENETRATIONS USED FOR THE GALVANIZING PROCESS

PRE-MOLDED SPM PIPE FLASHING

RIGID INSULATION - VARIES BY PROJECT

ROOF DECK VARIES BY PROJECT

NOTE THAT PITCH POCKETS ARE NOT AN ACCEPTABLE METHOD OF WATER-PROOFING BASE OF PIPES



CONT. BEAD OF APPROVED SEALANT

AS REQ'D - COORD. W/ EQUIPMENT REQUIREMENTS

STAINLESS STEEL CLAMPING RING

FIELD FABRICATED METAL HOOD

FASTENER

2" MIN. WELDED SPLICE

NOTE: THIS SIGN IS TO BE PROVIDED AND
INSTALLED ON AN INTERIOR WALL NEAR ALL
ROOF ACCESS POINTS - IF INTERIOR
INSTALLATION IS NOT FEASIBLE, EXTERIOR
APPLICATION NEAR AN OBVIOUS ACCESS
LOCATION IS ACCEPTABLE

1' - 2"

CAUTION

THIS ROOF IS UNDER WARRANTY UNTIL **(INSERT YEAR)** WITH
(INSERT MANUFACTURER). ALL ACCESS IS TO BE RESTRICTED
WITHOUT FACILITIES MANGER'S PERMISSION & LOG ENTRY. REPAIR
WORK, IF NECESSARY, SHOULD BE PERFORMED ONLY BY AN
AUTHORIZED APPLICATOR. FOR LEAK REPAIRS, CONTACT **(INSERT
MANUFACTURER) @ (INSERT MANUFACTURER WARRANTY CLAIM
DEPARTMENT PHONE NUMBER)** AND PROVIDE THEM WITH
WARRANTY NUMBER. QUESTIONS REGARDING THIS ROOF OR ANY
POTENTIAL WORK PERTAINING TO THIS ROOF, PLEASE CONTACT
BUILDING MANAGER @ **DFCMROOF@UTAH.GOV**

WARRANTY #:
WARRANTY TYPE:
INSTALLATION DATE:
MANUFACTURER'S
ADDRESS:

ROOFING CONTRACTOR:
CONTRACTOR
TELEPHONE #:
CONTRACTOR ADDRESS:
ROOF MEMBRANE TYPE:

IF MULTIPLE ROOF WARRANTIES OCCUR OR IF
ROOFING PROJECT IS NOT FOR THE ENTIRE
BUILDING, A SCREEN PRINTED (OR LASER
ENGRAVED) ROOF PLAN TO BE PROVIDED IN THIS
SPACE - THIS IS TO INDICATE THE LOCATIONS OF
THE ROOFING PROJECT TO SHOW WHERE
WARRANTIES APPLY - ARCHITECT SHALL SUPPLY
PLAN DURING THE SUBMITTAL PHASE

USE APPROPRIATE
FASTENERS AT EACH
CORNER FOR WALL
TYPE WHERE BEING
INSTALLED

**IF INTERIOR INSTALLATION
OCCURS:**
.060 ALUMINUM SIGN WITH UV
INHIBITED, SCREEN PRINTED
BACKGROUND, LETTERING
AND GRAPHICS - PROVIDE
WITH RADIUSED CORNERS
AND NO SHARP EDGES

**IF EXTERIOR INSTALLATION
OCCURS:**
.060 (DARK BRONZE)
ALUMINUM SIGN WITH LASER
ENGRAVED LETTERING AND
GRAPHICS - PROVIDE WITH
RADIUSED CORNERS AND NO
SHARP EDGES

PROVIDE SUBMITTAL ON
FINAL DESIGN OF SIGN -
ALL FINAL VERBIAGE AND
GRAPHICS WILL BE
DETERMINED DURING
THE SUBMITTAL PHASE

1' - 4"

1/2"