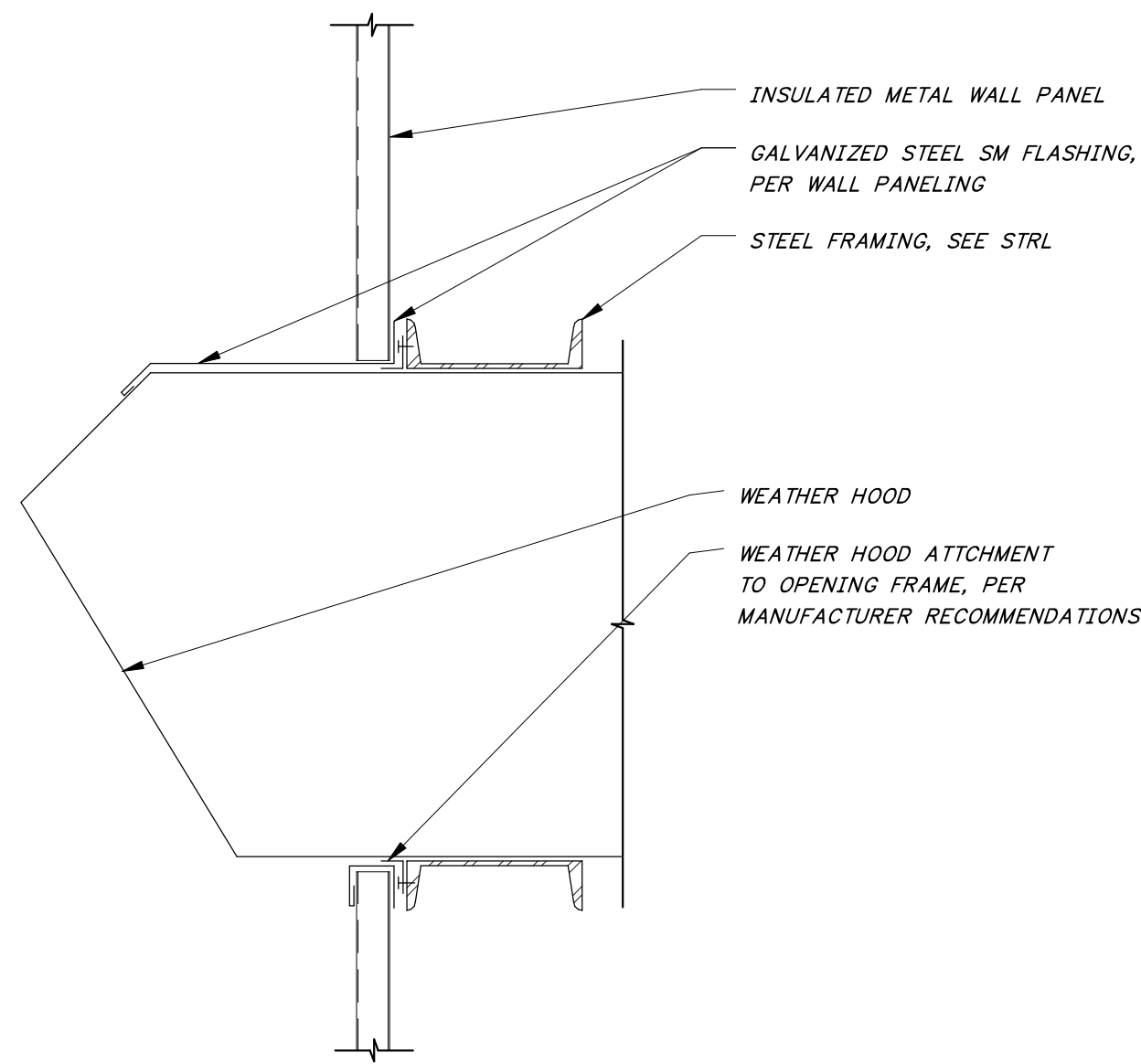
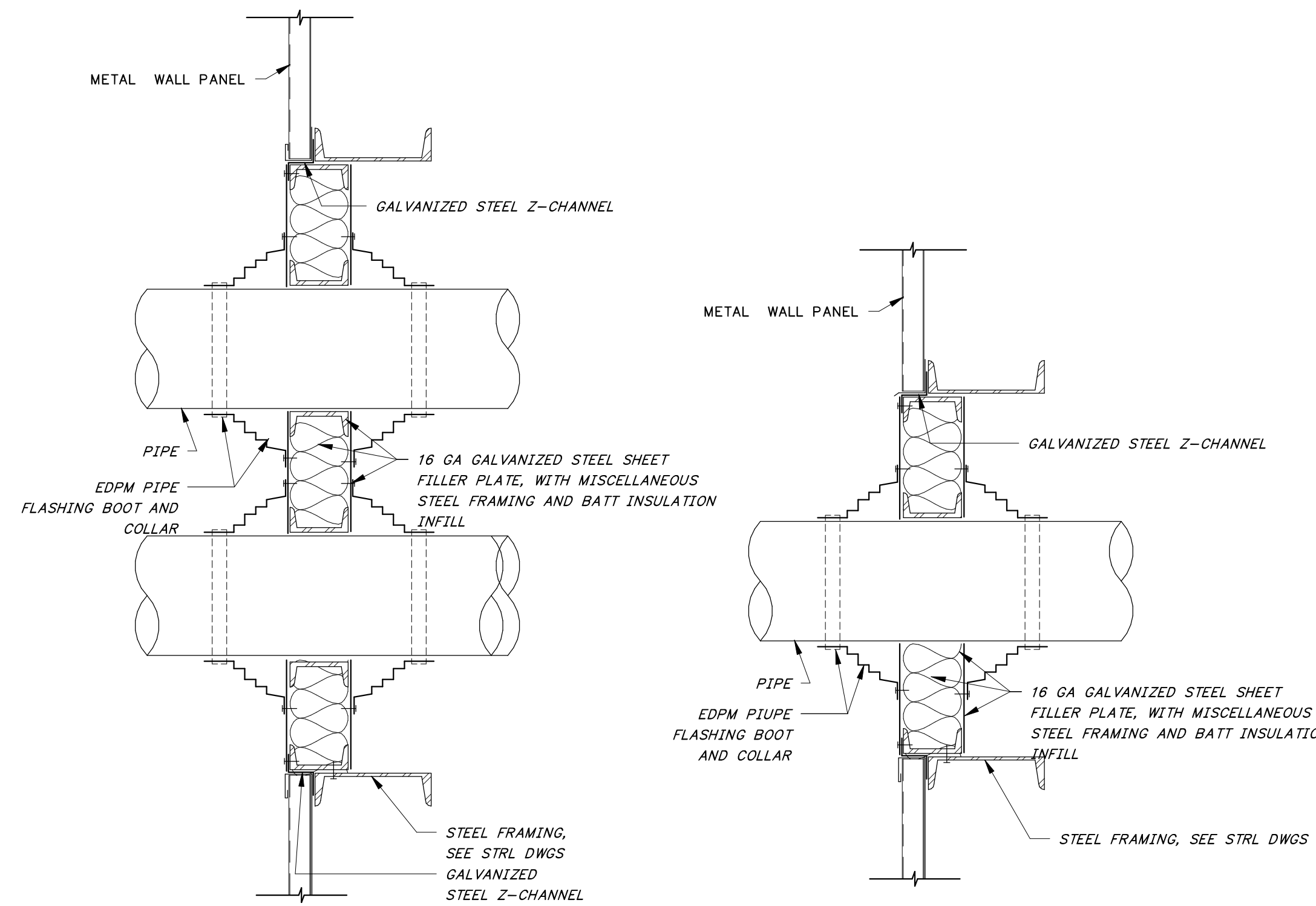


Autodesk Docs: //406493 - Rogers PCF Solids Phase 2/406493-Solids Building-BV.rvt 8/27/2024 11:18:38 AM / Author / DRYER BUILDING - DETAILS



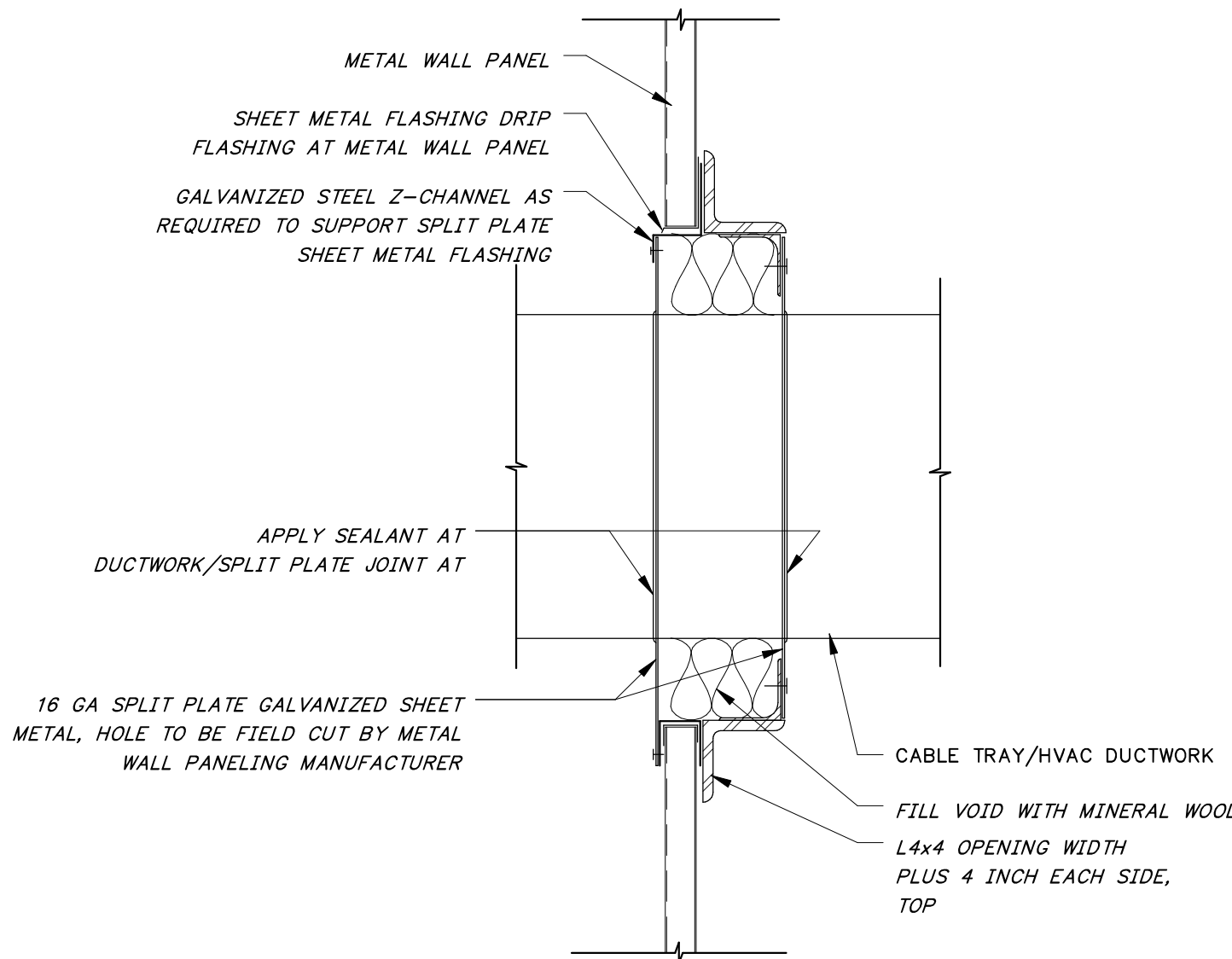
2 TYPICAL HVAC FAN HOOD PENETRATION VERTICAL DETAIL
1 1/2" = 1'-0"



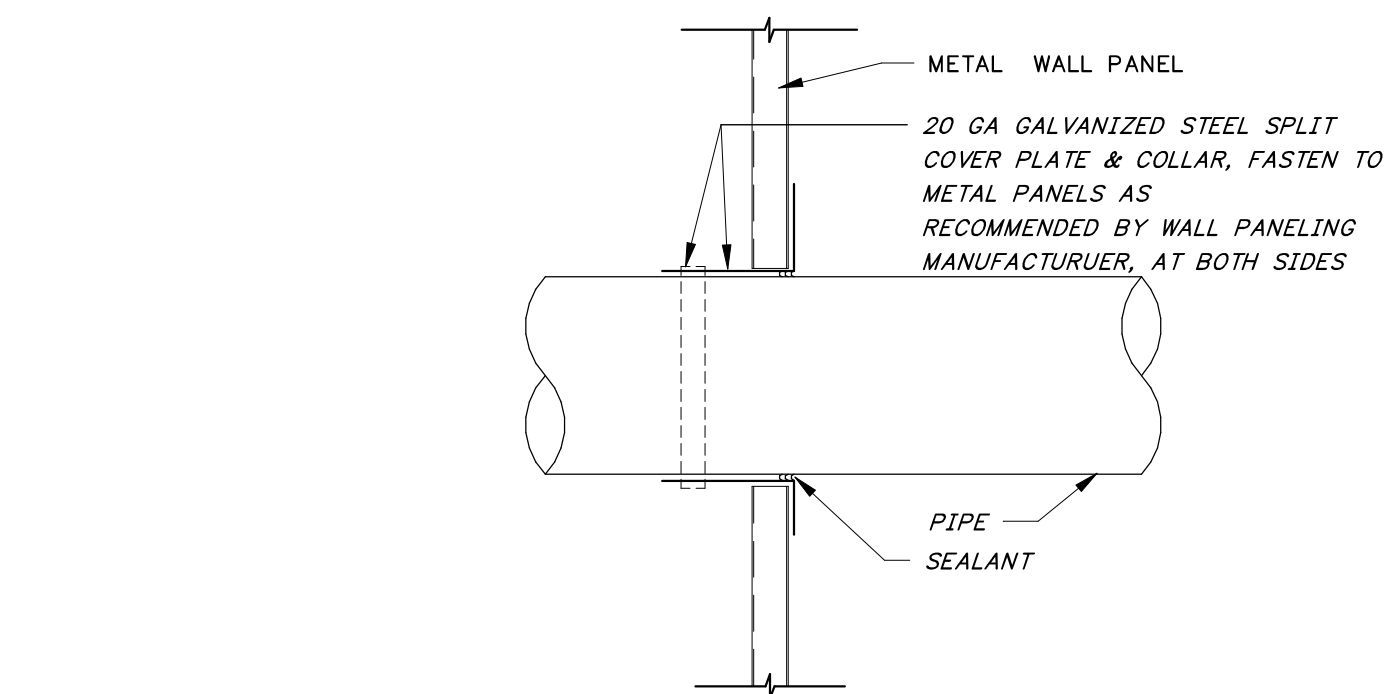
JAMB
DETAIL

HEAD/SILL
DETAIL

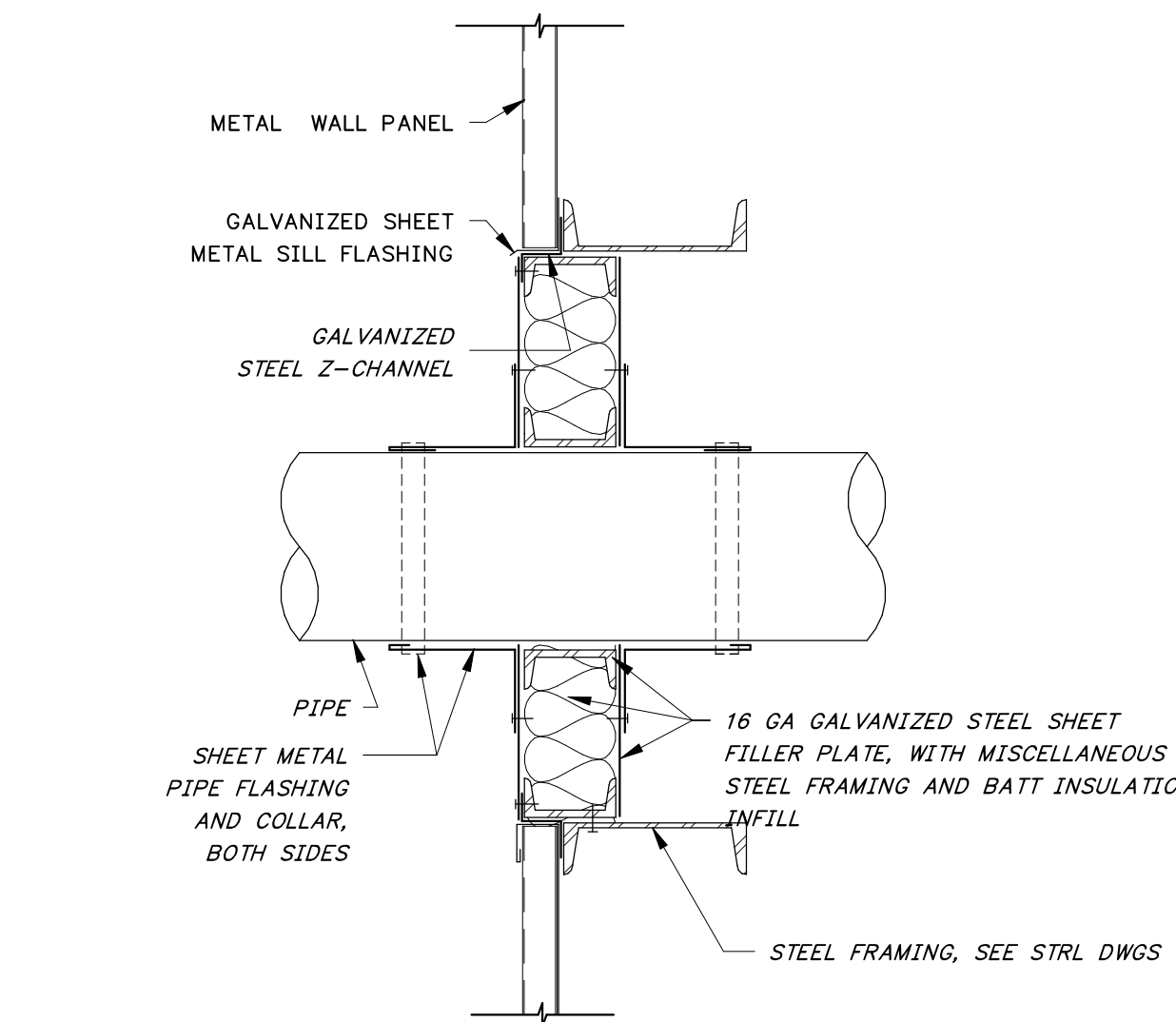
5 TYPICAL MULTIPLE PIPE WITHOUT MOVEMENT
PENETRATION DETAIL
1 1/2" = 1'-0"



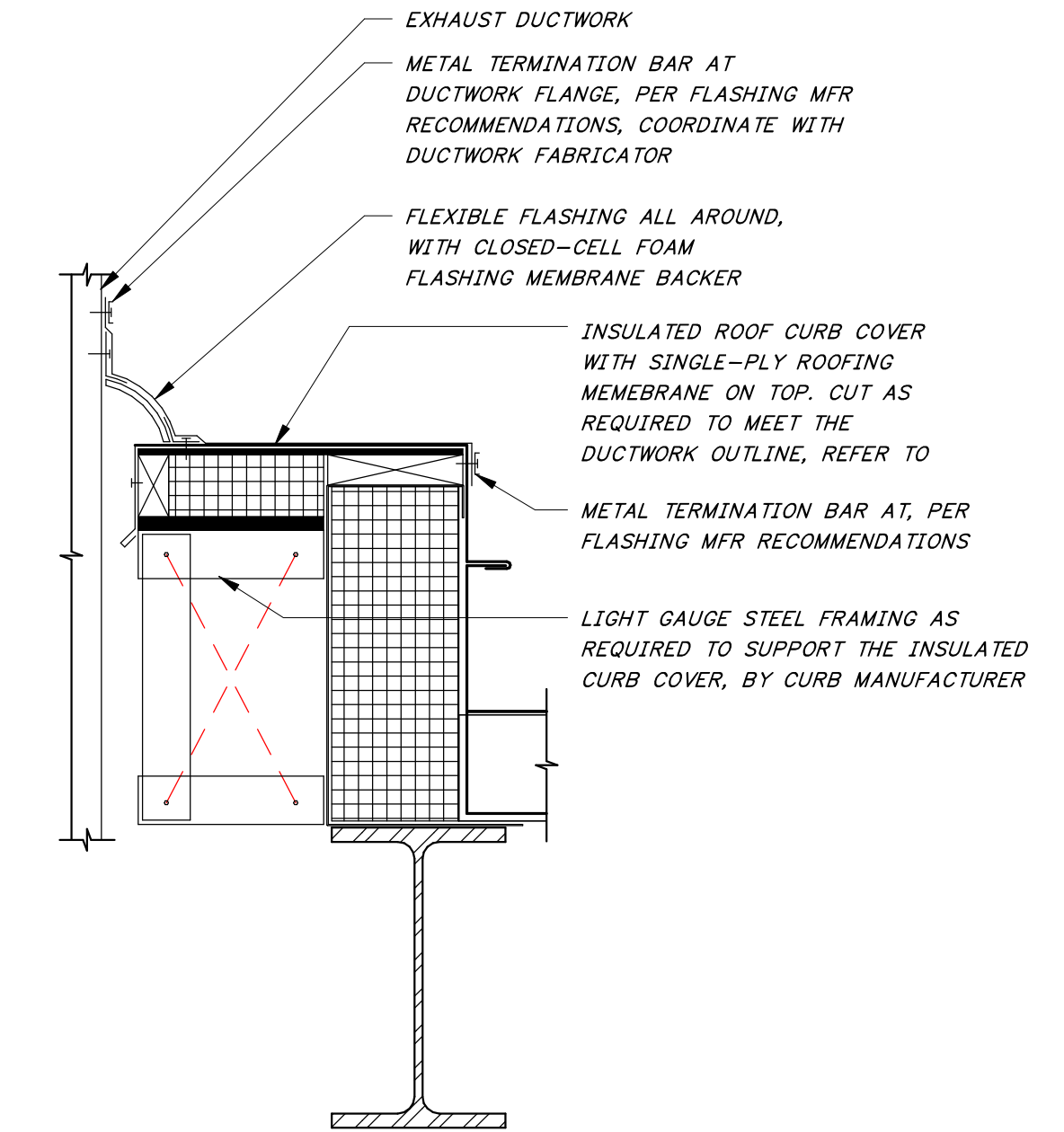
7 TYPICAL CABLE TRAY & HVAC DUCT PENETRATION
HEAD AND SILL DETAIL
1 1/2" = 1'-0"



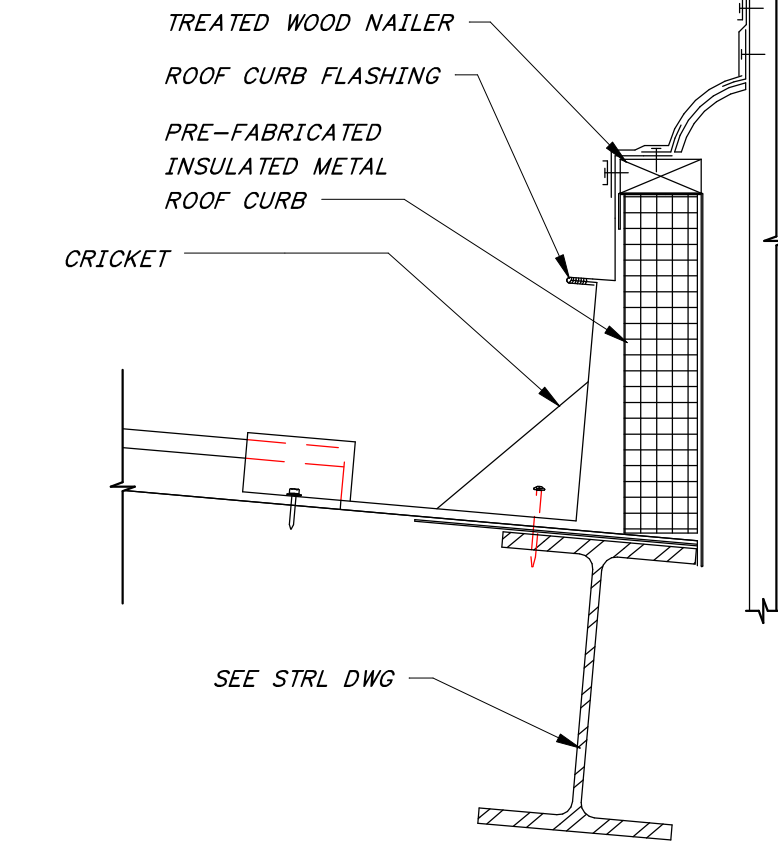
3 TYPICAL SMALL PIPE WITHOUT MOVEMENT PENETRATION DETAIL
1 1/2" = 1'-0"



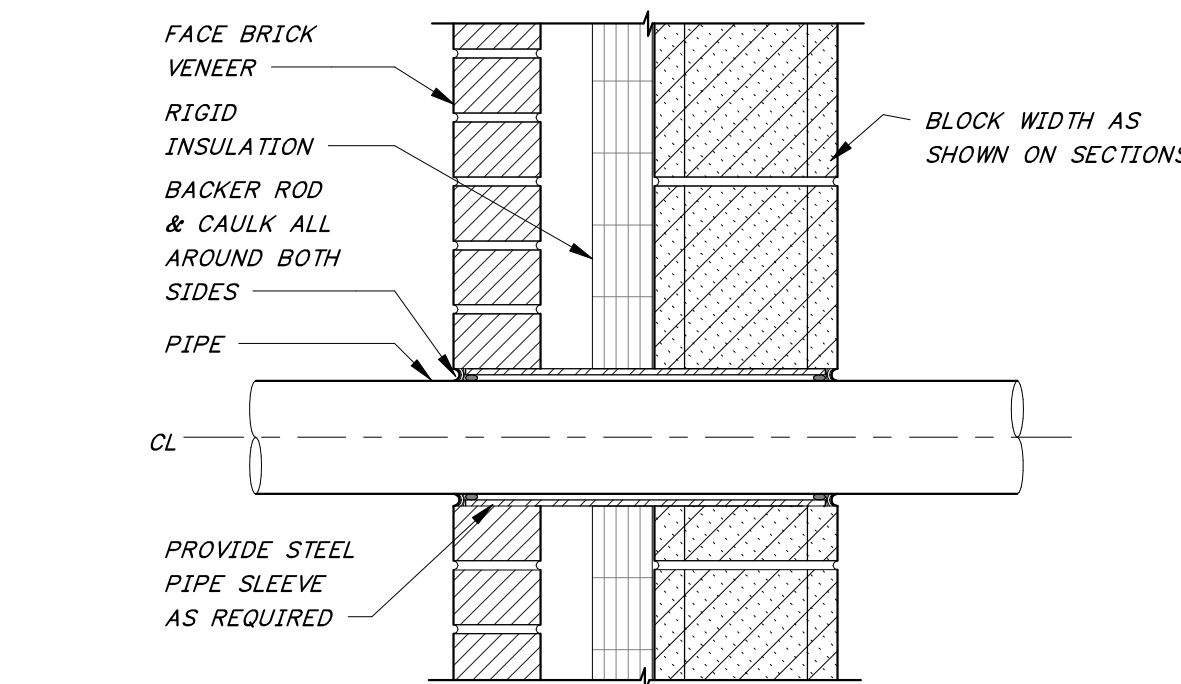
4 TYPICAL LARGE PIPE WITHOUT MOVEMENT
PENETRATION VERTICAL HEAD/SILL DETAIL
1 1/2" = 1'-0"



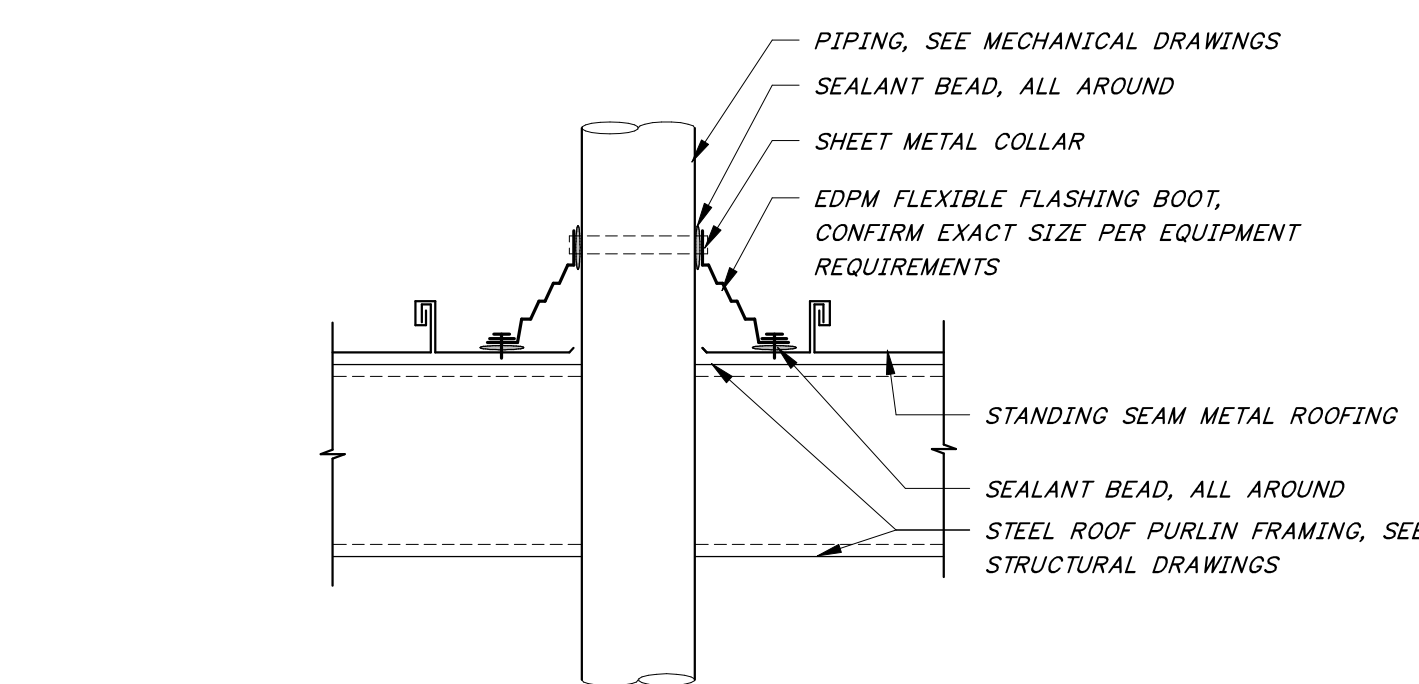
6 ROOF DUCT PENETRATION CURB DETAIL
1 1/2" = 1'-0"



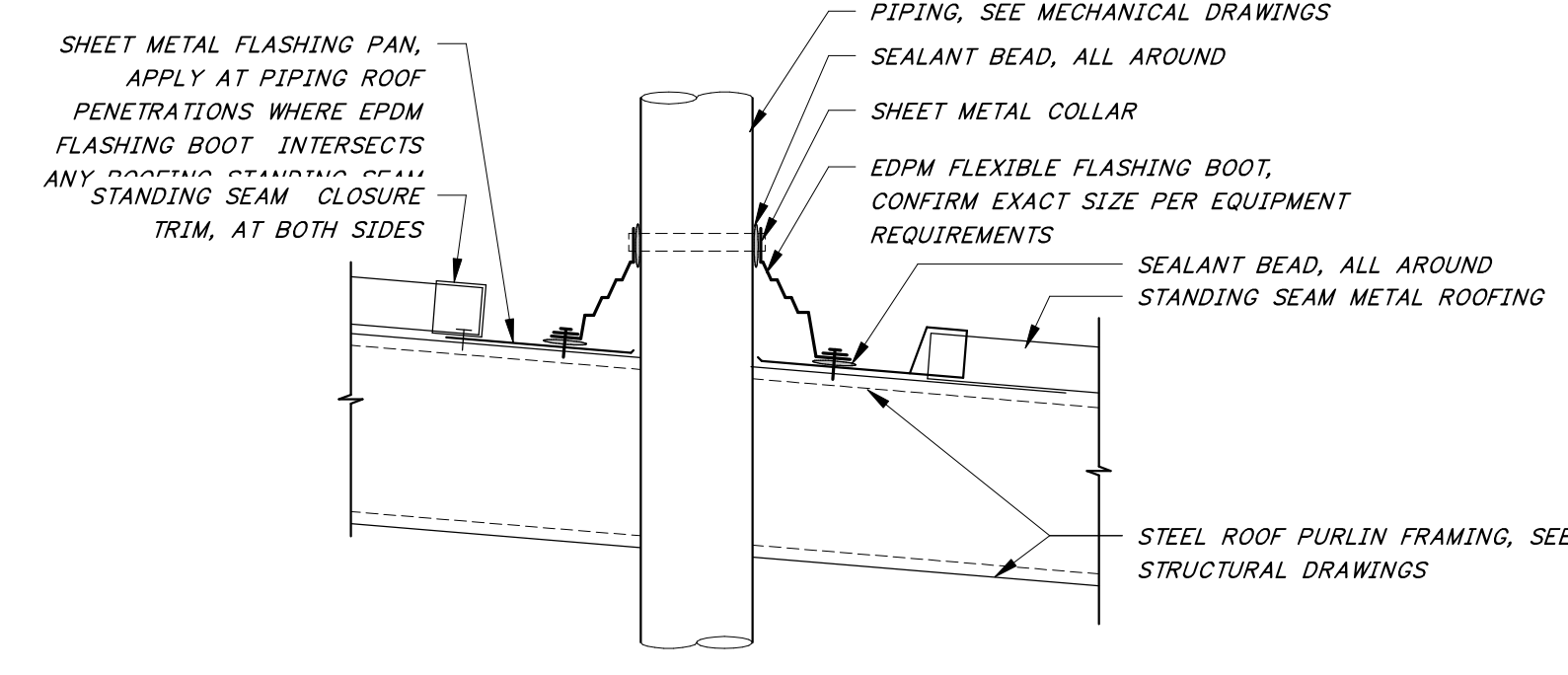
8 ROOF DUCT PENETRATION CURB DETAIL
1 1/2" = 1'-0"



1 PIPE PENETRATION DETAIL AT BRICK WAINSCOT
1 1/2" = 1'-0"



9 ROOF PIPING PENETRATION DETAIL BETWEEN STANDING SEAMS
1 1/2" = 1'-0"



10 ROOF PIPING PENETRATION DETAIL AT STANDING SEAMS
1 1/2" = 1'-0"

1"
ONE INCH
AT FULL SIZE
IF NOT ONE INCH
SCALE ACCORDINGLY

DATE	
REVISION	



HAWKINS WEIR ENGINEERS, INC.
Black & Veatch Architects Arkansas, PLLC
Overland Park, Kansas
COA: LL209

BLACK & VEATCH

ROGERS, ARKANSAS
ROGERS POLLUTION CONTROL FACILITY (PCF) SOLIDS
HANDLING IMPROVEMENTS, PHASE II
DRYER BUILDING - DETAILS
FOR: ROGERS WATER UTILITIES

DATE: AUGUST 2024
SCALE: 1 1/2" = 1'-0"
DESIGNED BY: Designer
DRAWN BY: Author
HWEI NO.: 2020043
FILENAME:

SHEET NO.
AA-08