

CLAMP TOP OF FLASHING SHEET WITH A STAINLESS STEEL CLAMPING RING AND COAT WITH RT 250

WRAP PIPE WITH RAM 327 HDR NEOPRENE FLASHING SET IN RT 250 AND TOP COATED WITH RT 250

PIPE VENT

IF FLASHING IS EXPOSED, INSTALL RAM 306 GRANULATED FLASHING, SET IN RT 250 OVER THE NEOPRENE, BEFORE CLAMP IS INSTALLED OR COAT WITH RAM ULTRA-WHITE COATING SYSTEM

APPROVED SURFACING (STONE, PAVERS, ETC.)

POLY-FELT 3.5 FILTER FABRIC INSULATION

PROTECTION COURSE SET IN RAM-TOUGH 250

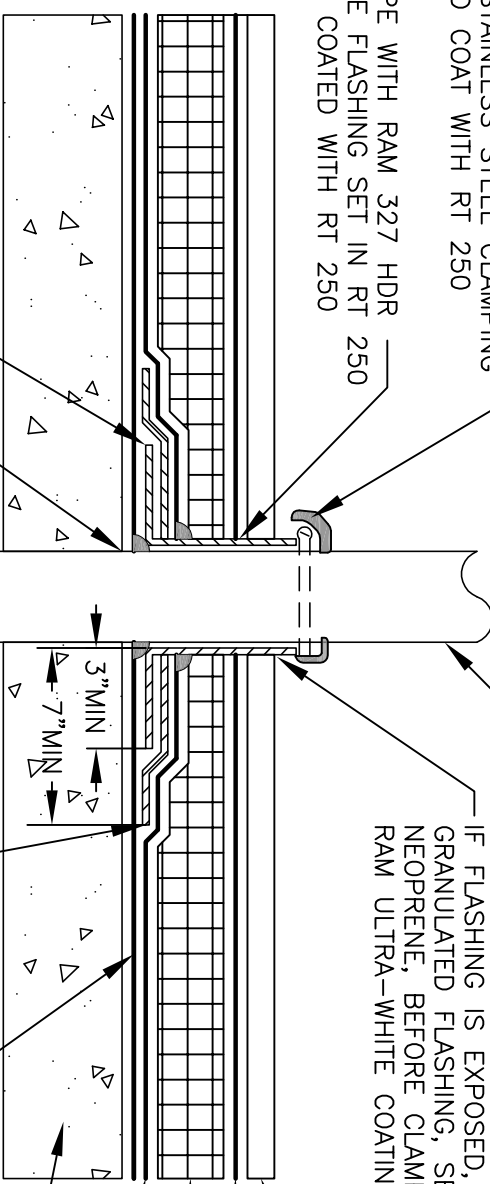
PRIMED CONCRETE DECK

RAM-TOUGH 250DM WATERPROOFING
 125 MILS RAM-TOUGH 250
 POLY-FELT 125 VP REINFORCEMENT
 90 MILS RAM-TOUGH 250

STAR CUT NEOPRENE FLASHING TO FLARE OUT ONTO DECK 3" MIN.

BUILD UP RAM-TOUGH 250 IN ALL CORNERS

COVER THE NEOPRENE STAR CUT FLANGE WITH AN ADDITIONAL SHEET OF 327 HDR NEOPRENE, (24" SQUARE), CENTERED OVER THE PIPE, IN THE CENTER OF THE SHEET CUT A HOLE, SLIGHTLY SMALLER THAN THE WIDTH OF THE PIPE, SO IT SLIPS TIGHTLY OVER THE PIPE. SET SHEET IN RT 250 AND PRESS FIRMLY INTO PLACE.



Between the World
and The Weather
Since 1928

RAM-TOUGH 250 DM
ROOFING AND WATERPROOFING
SYSTEMS

FIELD WRAPPED
VENT PIPE FLASHING
(DRAWING NOT TO SCALE)

DATE ISSUED:

4/09

DRAWING NUMBER:

RT250-10