



MECHANICALLY FASTEN TERMINATION BAR 6" TO 8" O.C. AND SEAL TOP. STOP TERMINATION BAR AT WALL JOINT

SEALANT SYSTEM ABOVE METAL COUNTER FLASHING BY OTHERS

FILL CAVITY BETWEEN LOOP AND WALL FLASHING WITH CLOSED CELL ROD AND RT 250

FIRST LAYER OF RAM 327 HDR LOOPED INTO THE JOINT WITH HORIZONTAL FLANGES SET IN RT 250

INSTALL STANDARD RAM 327 HDR WALL FLASHING SET IN RT 250 WHICH WILL FORM A DAM AT THE WALL JOINT.

REGLET & SEALANT

RAM PROTECTION COURSE

METAL FLASHING COVER

18" MAX
8" MIN

INSTALL METAL FLASHING EXTENDING FROM THE REGLET TO BELOW THE SURFACE OF THE TRAFFIC SURFACE. LAP METAL FLASHING AT JOINTS TO ALLOW FOR FREE MOVEMENT.

NOTE: OVERBURDEN NOT SHOWN FOR CLARITY

FIELD MEMBRANE WITH PROTECTION COURSE

PROVIDE FILLER OR FOLD LOOP TO PROVIDE DAM AT BOTTOM TO STOP RT 250 FROM ENTERING THE JOINT BELOW THE DECK LEVEL



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RAM-TOUGH 250
WATERPROOFING SYSTEMS

BASE FLASHING AT MASONRY
WALL EXPANSION JOINT
(DRAWING NOT TO SCALE)

DRAWING NUMBER:
RT250-36
DATE ISSUED:
08/2016