

- PIPE PENETRATION SCRIM LAYOUT, DRAWING PMF-6S.
- B. ENSURE TOTAL TARGET AREA OF FLASHING IS NO LESS THAN 16" x 16".
- C. AN EXTRA COAT OF MBR FLASHING CEMENT OR 1-PART PERMAFLASH® MUST BE PLACED BETWEEN SCRIM LAYERS WHERE THEY OVERLAP TO ENSURE A PROPER BOND.
- D. 1-PART PERMAFLASH® IS A SUITABLE ALTERNATIVE TO MBR FLASHING CEMENT.
- D. REFER TO PERMAFLASH APPLICATION INSTRUCTIONS FOR GENERAL GUIDELINES REGARDING THE PERMAFLASH SYSTEM.
- AN OPTIONAL SURFACING OF JM COATING MAY BE APPLIED AFTER THE PERMAFLASH HAS CURED OR GRANULES BROADCAST INTO THE WET CEMENT.
- F. JM ONE-PART PERMAFLASH 20 YEAR MAXIMUM GUARANTEE TERM AND TWO-PART JM PERMAFLASH 30 YEAR MAXIMUM GUARANTEE TERM.

ASSEMBLY

JM PERMAFLASH PIPE PENETRATION DETAII

- 1 MASK TARGET AREA ON ROOF MEMBRANE AND PENETRATION.
- (2) CLEAN & PRIME ALL NON-POROUS AREAS (METAL, ETC.) REQUIRING LIQUID MEMBRANE WITH PERMAFLASH PRIMER.
- (3) APPLY 30 MIL. BASE COAT OF MBR FLASHING CEMENT (SEE NOTE D) WITHIN TARGET AREA. (A BRUSH WORKS BEST).
- 4 EMBED SCRIM(S) INTO WET BASE COAT OF MBR FLASHING CEMENT (SEE NOTE D), 1/2" SHORT OF TARGET AREA.
- (5) IMMEDIATELY AFTER EMBEDDING THE SCRIM, APPLY 60 MIL. FINISH COAT OF MBR FLASHING CEMENT (SEE NOTE D) OVER SCRIM AND 1/2" BEYOND, ENSURING SCRIM IS COMPLETELY EMBEDDED.
- 6 REMOVE MASKING TAPE IMMEDIATELY AFTER APPLICATION OF FINISH COAT.

N.T.S

PMF-6

PENETRATION

SCALE

04-10-24

MEMBRANE TYPE: JM PERMAFLASH

MAXIMUM GUARANTEE TERM: 20 YEAR / 30 YEAR

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