THOROUGHLY CLEAN METAL DRIP EDGE AND APPLY JM PMMA METAL PRIMER PRIOR TO INSTALLATION OF JM PMMA MEMBRANE FLASHING.

JM PMMA MEMBRANE FLASHING EXTENDS 4" (102 mm) MIN. ONTO PREPARED AND PRIMED FIELD MEMBRANE.

ENSURE ALL MEMBRANE TERMINATIONS ARE ENCAPSULATED IN JM PMMA RESIN.

RUN JM PMMA FLASHING OVER TOP OF PARAPET AND DOWN EXTERIOR FACE OF PARAPET.

APPROPRIATE FASTENERS 6" O.C. STAGGERED 1"

METAL CLEAT GAUGE, FASTENER AND SPACING PER SMACNA, NRCA OR JM REQUIREMENTS (MINIMUM 24 GAUGE, 6" (150 mm) O.C. MAX.

PREPARE, LEVEL & PATCH SUBSTRATE WITH JM PMMA REPAIR PASTE AFTER PRIMING & PRIOR TO INSTALLATION OF JM PMMA MEMBRANE.

ENSURE FULL RESIN SATURATION OF JM PMMA SCRIM AND CONTACT WITH SUBSTRATE.

JM PMMA MEMBRANE FLASHING EXTENDED 4" MIN. HORIZONTALLY ONTO PREPARED AND PRIMED FIELD MEMBRANE.

ENSURE ALL MEMBRANE TERMINATIONS ARE ENCAPSULATED IN JM PMMA RESIN.

BITUMINOUS FIELD MEMBRANE

4" (102 mm) MIN.

NOTES:
1. REFER TO JOHNS MANVILLE WEBSITE (www.jm.com) FOR MOST UP-TO-DATE INFORMATION.
2. PLEASE SEE JM PMMA FLASHING SPECIFICATIONS FOR A FULL DESCRIPTION OF INSTALLATION INSTRUCTIONS AND REQUIREMENTS WHICH ARE CONSIDERED A PART OF THIS DETAIL.
3. ANY CARPENTRY OR METAL WORK SHOULD BE DESIGNED AND CONSTRUCTED IN ACCORDANCE WITH LOCAL CODE REQUIREMENTS AND/OR PROJECT SPECIFICATIONS. THESE COMPONENTS SHOULD BE REVIEWED AND APPROVED BY A LICENSED DESIGN PROFESSIONAL.
4. JM PMMA MEMBRANE FLASHING CONSISTS OF JM PMMA STANDARD RESIN, JM PMMA SCRIM, JM PMMA STANDARD RESIN. USE THE APPROPRIATE JM PMMA PRIMER DEPENDING ON TYPE OF SUBSTRATE.