


NOTES:

1. FOR JM APPROVED INTERMEDIATE FLASHING FASTENING METHODS SEE P-FW-I DETAILS. MINIMUM FLASHING TERMINATION HEIGHT IS 8" (203 mm) ABOVE ROOF SURFACE. INTERMEDIATE ADHERED MEMBRANE FASTENING REQUIRED AT 5'-0" (1.52 m) INTERVALS MAXIMUM, AND 18" (457 mm) HIGH MAXIMUM FOR NON ADHERED MEMBRANE ON CMU, BRICK, SMOOTH CONCRETE WALLS, OR ANY JM APPROVED SUBSTRATE, IE. PLYWOOD, SECUROCK® GYPSUM-FIBER AND DENSDECK®. SEE DETAIL P-FW-M2I FOR JM APPROVED FASTENING METHODS.
2. FOR JM APPROVED BASE FLASHING FASTENING METHODS SEE P-FW-B DETAILS. A SUFFICIENT BACKER FASTENING STRIP MUST BE INSTALLED BEHIND SUBSTRATES DIRECTLY TO STUDS FOR INSTALLATION OF TERMINATION BARS AND FLASHINGS WHEN SUBSTRATES WILL NOT SUPPORT A PROPER, SECURE INSTALLATION. SEE DETAIL P-FW-M2I FOR BACKER DETAIL.
3. FOR JM APPROVED TOP OF WALL FLASHING METHODS SEE P-FW-T DETAILS.
4. APPROVED EXTERIOR GYPSUM SHEATHING FOR ROOF FLASHING APPLICATION INCLUDE SECUROCK® GYPSUM-FIBER AND DENSDECK®.
5. JM PVC EDGE SEALANT IS OPTIONAL ON CUT OR NON ENCAPSULATED EDGES OF PVC REINFORCED MEMBRANE. THIS INCLUDES FACTORY CUT MEMBRANE.

DRAWING NO.		HIGHWALL FLASHING WITH METAL BACKING STRIP ISOMETRIC VIEW		 <p>Johns Manville</p>
P-FW-M2I		MEMBRANE TYPE: JM PVC		
FLASHING WALL				
SCALE	ISSUE DATE	MAXIMUM GUARANTEE TERM:		<p>Johns Manville is a manufacturer of commercial roofing products and offers this general conceptual information to you as a courtesy. This complimentary assistance is not to be used or relied upon by anyone as a substitute for professional engineering design and documentation required by building code, contract, or applicable law. By accepting these comments you agree they do not constitute any representations, endorsements of, or an assumption by Johns Manville of any liability for either the adequacy of the design of this building or any other material not supplied by Johns Manville.</p>
N.T.S	08-07-19	N/A		