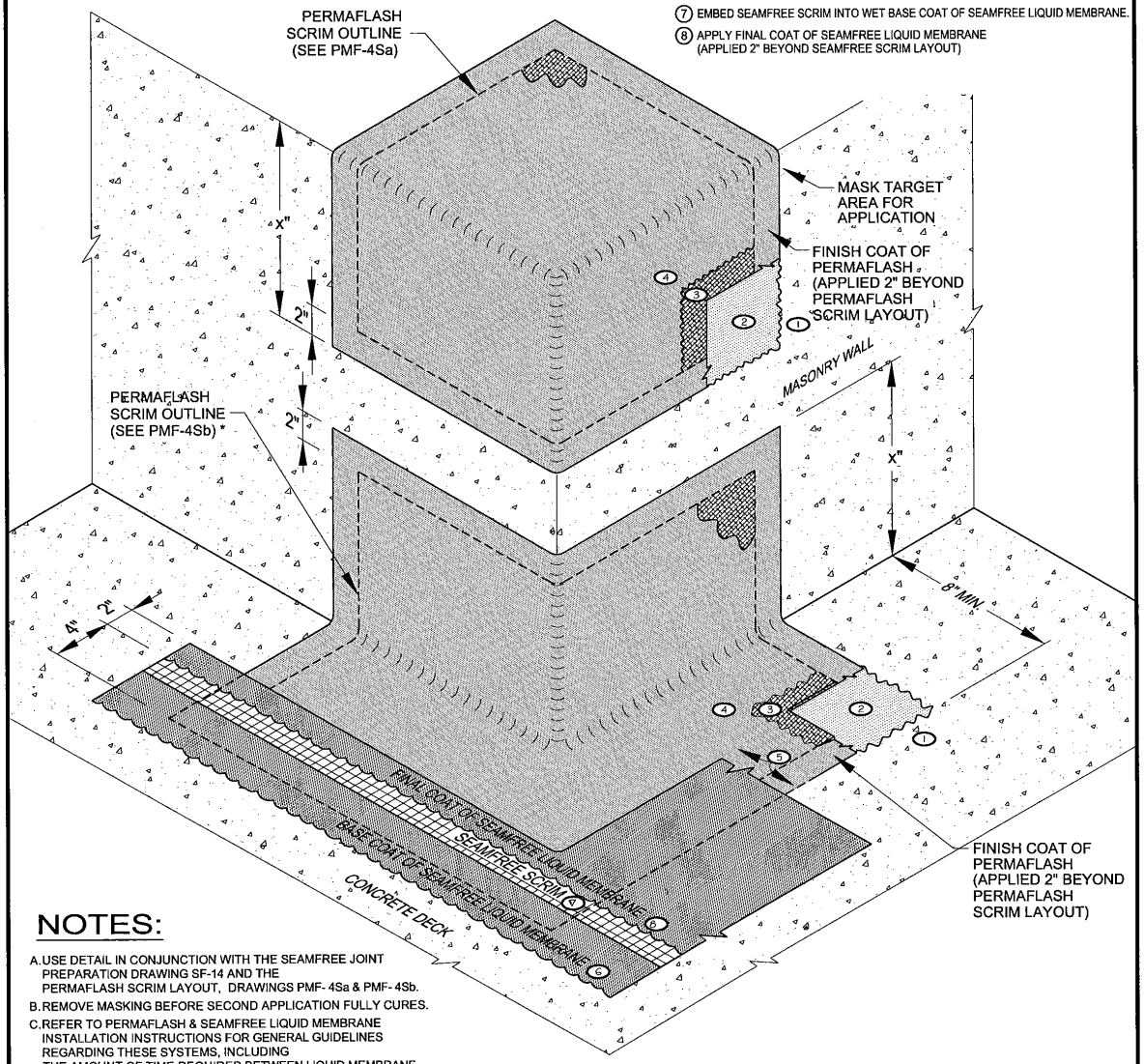
Bituminous Flashings
Specification SF-4

ASSEMBLY

1. MASK TARGET AREA AS REQUIRED.
2. APPLY BASE COAT OF PERMAFLASH OVER TARGET AREA.
3. EMBED PERMAFLASH SCRIM INTO WET BASE COAT OF PERMAFLASH.
4. APPLY FINISH COAT OF PERMAFLASH OVER PERMAFLASH SCRIM.
5. IF FINISH COAT OF PERMAFLASH FULLY CURES, REFER TO PREPARATION INSTRUCTION SHEET SF-12.
6. APPLY BASE COAT OF SEAMFREE LIQUID MEMBRANE OVER PERMAFLASH AS SHOWN.
7. EMBED SEAMFREE SCRIM INTO WET BASE COAT OF SEAMFREE LIQUID MEMBRANE.
8. APPLY FINAL COAT OF SEAMFREE LIQUID MEMBRANE (APPLIED 2" BEYOND SEAMFREE SCRIM LAYOUT)



NOTES:

A. USE DETAIL IN CONJUNCTION WITH THE SEAMFREE JOINT PREPARATION DRAWING SF-14 AND THE PERMAFLASH SCRIM LAYOUT, DRAWINGS PMF- 4Sa & PMF- 4Sb.

B. REMOVE MASKING BEFORE SECOND APPLICATION FULLY CURES.

C. REFER TO PERMAFLASH & SEAMFREE LIQUID MEMBRANE INSTALLATION INSTRUCTIONS FOR GENERAL GUIDELINES REGARDING THESE SYSTEMS, INCLUDING THE AMOUNT OF TIME REQUIRED BETWEEN LIQUID MEMBRANE APPLICATIONS.

D. JM RECOMMENDS DIMENSION "x" TO BE AT LEAST 8", BUT VARIATION IS ALLOWED FOR LOWER THRESHOLDS.

SEAMFREE OUTSIDE CORNER DETAIL

DRAWING NO.	SCALE	ISSUE DATE	REV. NO.
SF-4	N.T.S	12-18-09	2
	CAD FILE: SF_4.dwg		

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