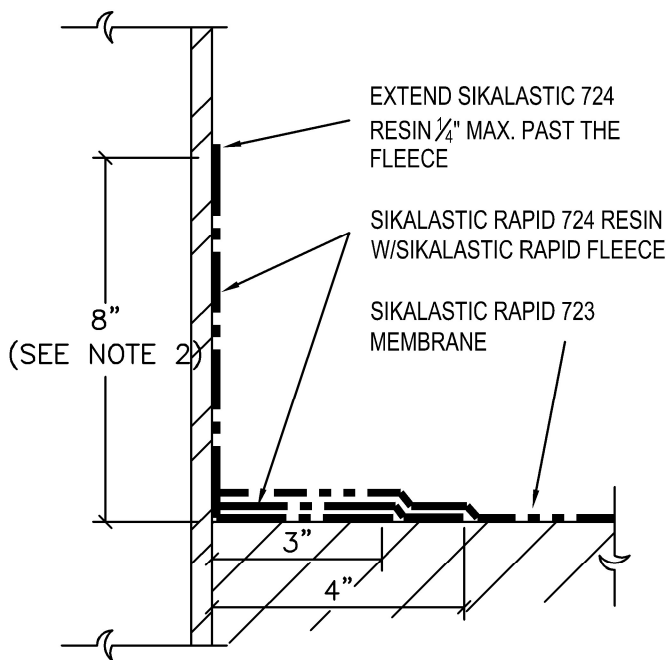
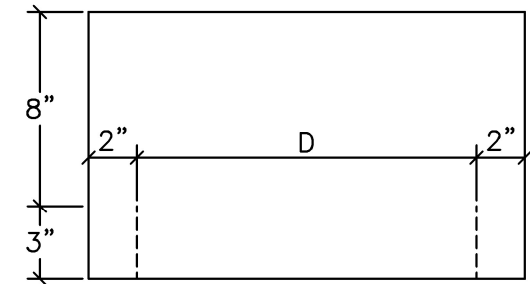
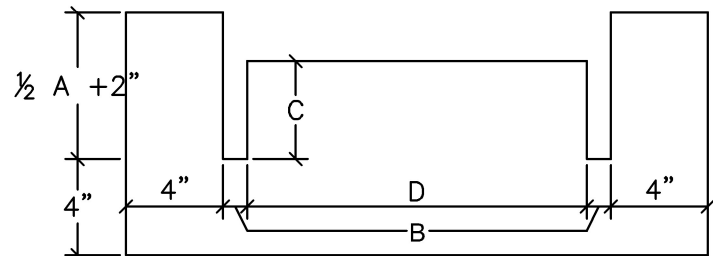


SIKALASTIC RAPID FLEECE FLANGE "SKIRT" X2



SIKALASTIC RAPID FLEECE WEB "SKIRT" X2

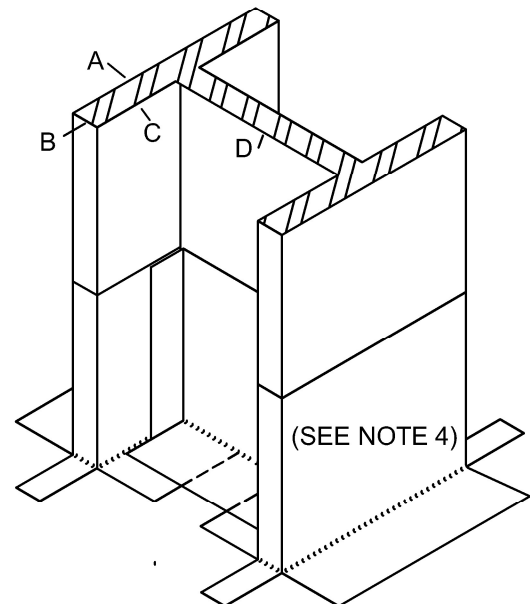


SIKALASTIC RAPID FLEECE "TARGET" X2

NOTES:

1. SURFACE PREP OF ALL SUBSTRATE MATERIALS SHOULD EXTEND $\frac{1}{8}$ " MAX. BEYOND FLASHING TERMINATION POINT. ALL STEEL TO BE POWER TOOL CLEAN PER SSPC-SP3*.
2. IN COVERED/BURIED CONDITIONS, THE FLASHING DETAIL SHOULD EXTENDED AS HIGH AS POSSIBLE. FLASHING MUST BE TERMINATED AT OVERBURDEN LEVEL AND NO LESS THAN 8" ABOVE SUBSTRATE.
3. ALL SIKALASTIC RAPID FLEECE, INCLUDING OVERLAPS, MUST BE SET IN AND COVERED OVER WITH SIKALASTIC RAPID RESIN.
4. COMPLETE THE INSTALLATION OF THE FLEECE FLANGE AND WEB "SKIRTS" BEFORE INSTALLING THE FLEECE "TARGET".
5. WHEN A BOLTED-IN-PLACE BASE PLATE IS INVOLVED, THE FLEECE "TARGET" MUST EXTEND 4" MINIMUM PAST THE EDGES OF THE PLATE

*Society for Protective Coatings-Surface Preparation standard SP3 Power Tool Clean.



BUILDING TRUST
312-337-4998



TYPICAL "H" COLUMN PENETRATIONS

SCALE:

N.T.S.

DATE:

05-2026

FILE NO.:

PMMA

DRW. NO.:

SR-6A

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