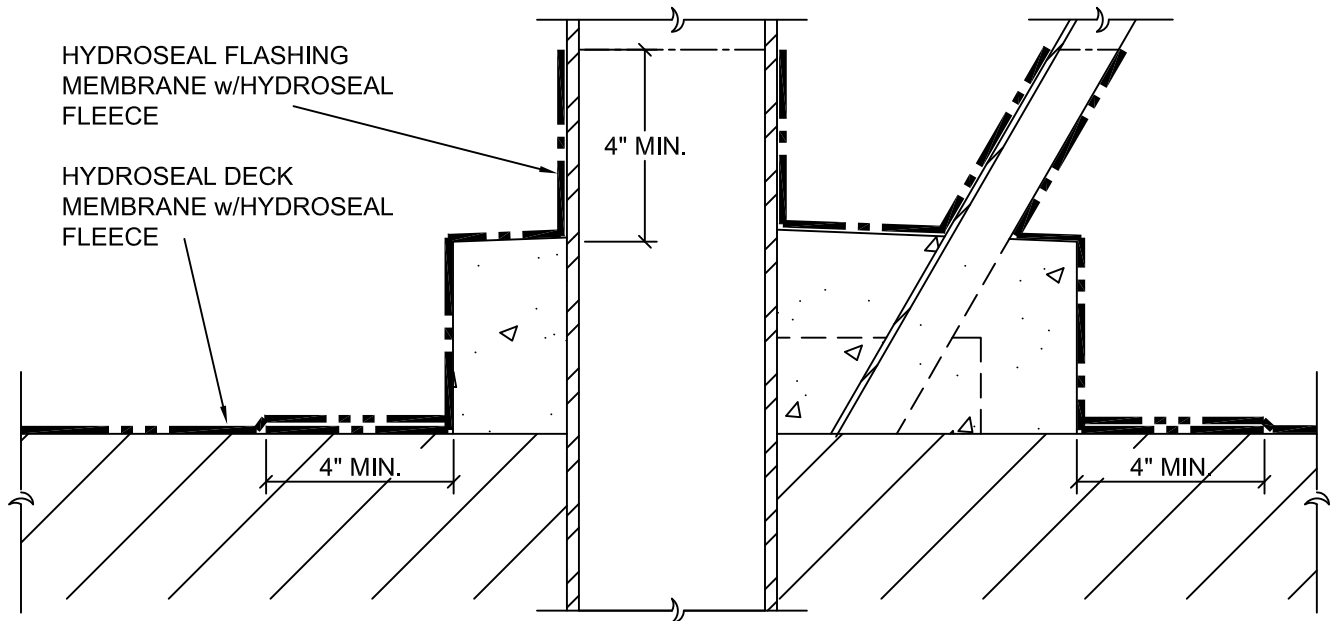


FOR COMPLEX CLUSTERED IRREGULAR SHAPED PENETRATIONS, IT WILL BE NECESSARY TO ENCLOSE THE PENETRATIONS IN CONCRETE CURBS.



**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 OR ABOVE OVERBURDEN LEVEL AND NO LESS THAN 8" ABOVE SUBSTRATE.
3. ALL HYDROSEAL FLEECE, INCLUDING OVERLAPS, MUST BE SET IN AND COVERED OVER WITH HYDROSEAL RESIN.
4. COMPLETE THE INSTALLATION OF HYDROSEAL FLASHING MEMBRANE BEFORE INSTALLING HYDROSEAL DECK MEMBRANE.
5. CAST-IN-PLACE CONCRETE CURBS MUST BE ALLOWED PROPER TIME TO CURE/DRY PRIOR TO THE APPLICATION OF MM6125. (STR.WT. CONC.=28 DAYS, 14 DAYS MIN.; MODIFIED CONC. MATERIALS PER MANUFACTURER'S RECOMMENDATIONS)

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



**HydroSeal**  
Deck Membrane

**AMERICAN HYDROTECH, INC.**

**COMPLEX CLUSTERED IRREGULAR SHAPED PENETRATIONS**

SCALE: NONE  
DATE: 07/19

HS-6B