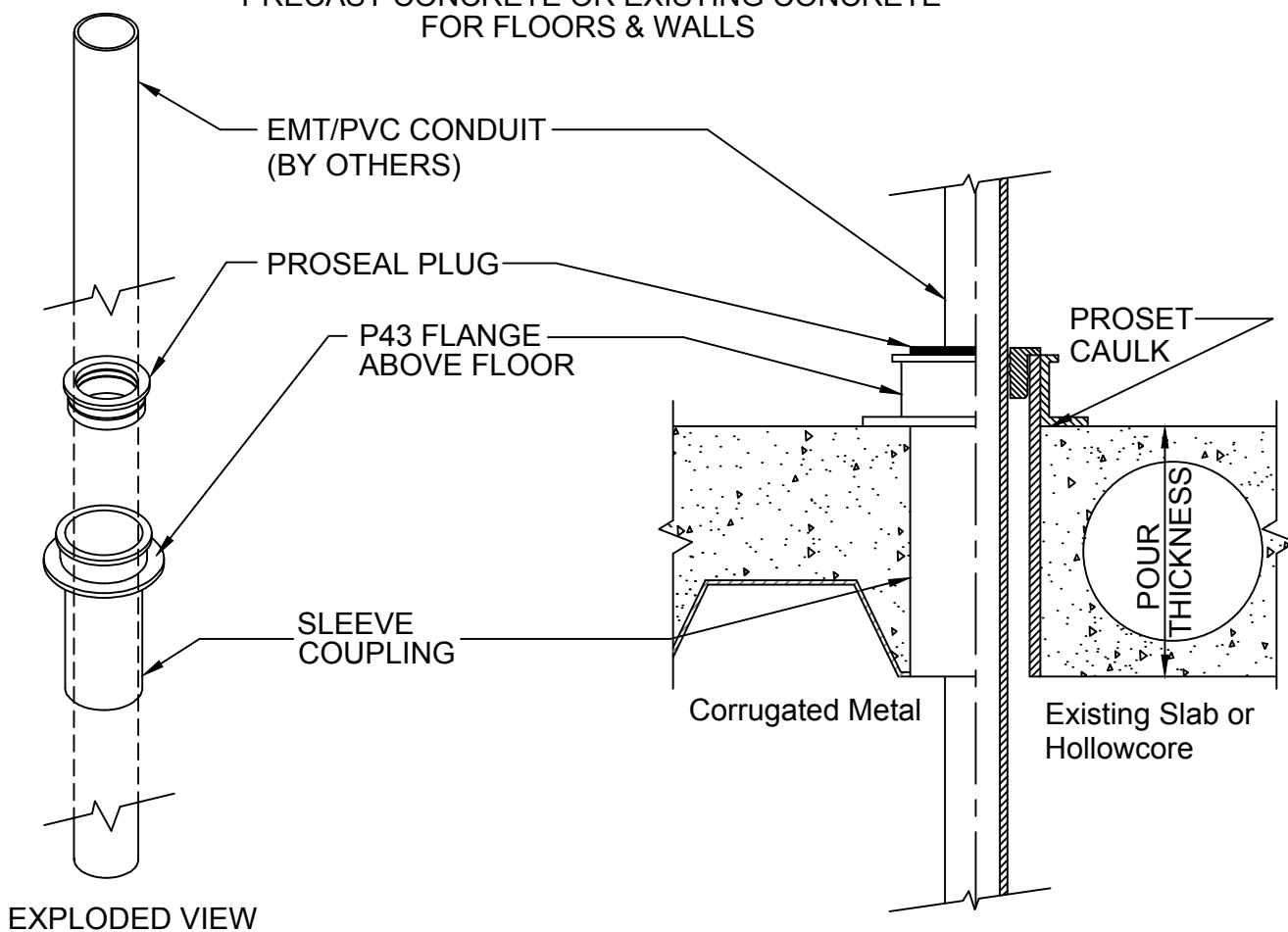


CORED HOLE PENETRATION

FOR 1/2" THROUGH 1 1/2" PIPE
 PRECAST CONCRETE OR EXISTING CONCRETE
 FOR FLOORS & WALLS



IMPORTANT NOTES :

1. For 2" Coupling Pipe drill a 2 3/4" cored hole.
2. Optional: Install a bead of ProSet Caulk around the coupling flange to waterproof.
3. Insert pass through piping up through the sleeve coupling.
4. Install the proper size split ProSeal Plug around the pipe & drive into the sleeve coupling.
5. Completely fill the void, between the pipe & the sleeve and drive in from the top side.
6. Use two ProSeal plugs for wall installation. - See Dwg. No. E-1011-F & G.
7. Use Seal Ring in middle of Coupling Pipe to secure within masonry wall.
8. When ordering ProSeal plugs - Use suffix EMT or P for PVC.

Alternate : Plugs may be solvent cemented in for waterproofing and ease of installation.

Refer to test listings for minimum floor thickness and F/FH rating.



W.H. Directory Reference 99 Edition
 Firestop Device
 W.H. Design No. PS/PHV 120-03 &
 W.H. Design No. PS/PHV 120-04
 F Rating 2 Hrs.
 ASTM E-814

PROSET[®]
SYSTEMS

DATE :
 12-17-19
 DRG . NO .
 E-1011-D