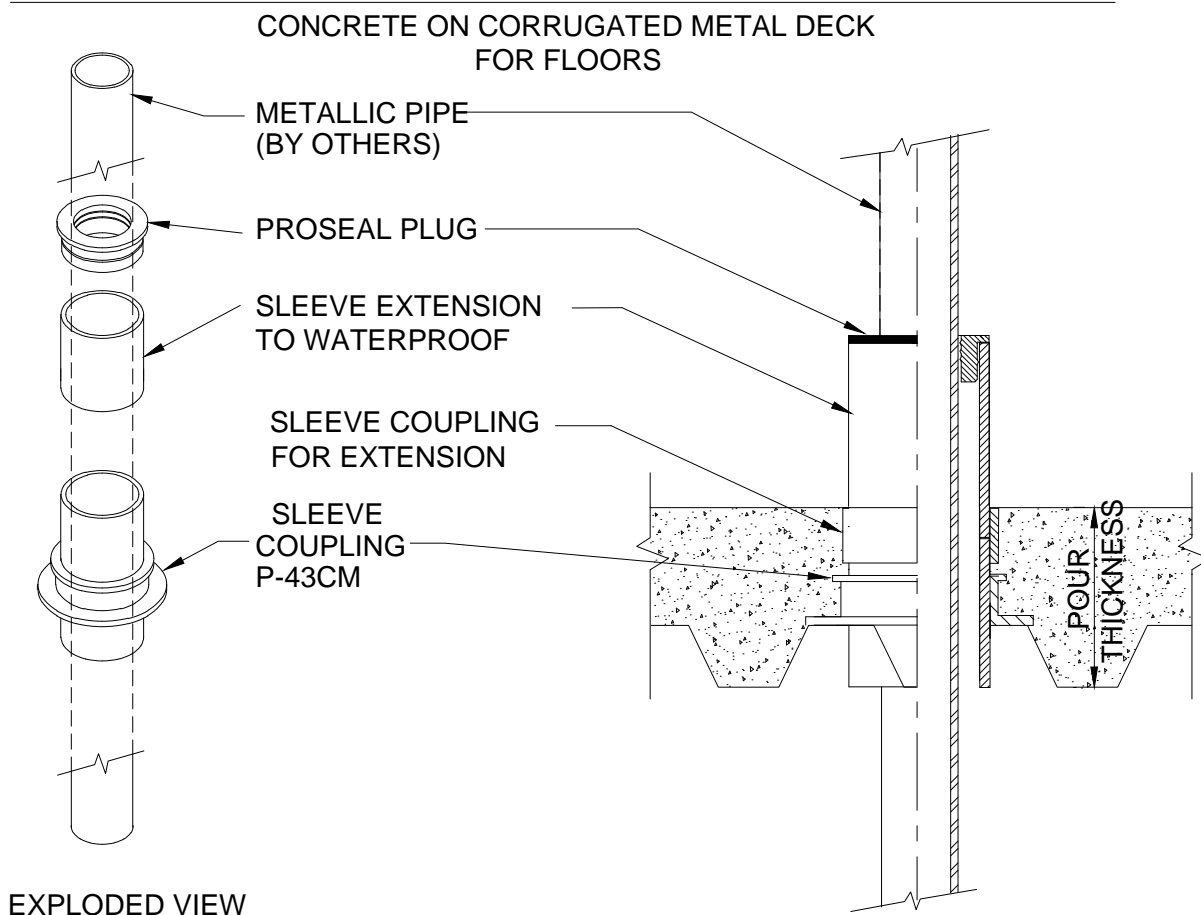


WATERPROOF PROSEAL PLUG DEVICE



IMPORTANT NOTES :

1. Cut hole through the deck to accommodate the sleeve coupling to the bottom of corrugation.
2. Mount sleeve to the corrugated metal with sheet metal screws, if necessary use a right angle metal strip to span the corrugations. See component drawing P-43CM.
3. After concrete is poured, remove protective plug and solvent weld a 3" or 4" sleeve extension into the top of the coupling to waterproof.
4. Insert the pass through piping through the sleeve coupling.
5. Install the proper size split ProSeal Plug around the pipe & drive in from the top side.
6. The ProSeal Plug acts as the riser support and secures the pass through piping.



W.H. Directory Reference 97 Edition
Firestop Device
W.H. Design No. PS/PHV 120-04
F Rating 2 Hr. or 3 Hrs. or 4 Hrs.



PROSET[®]
SYSTEMS
FIRESTOP PENETRATOR™

DATE :
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DRG . NO .
A-1010-CC