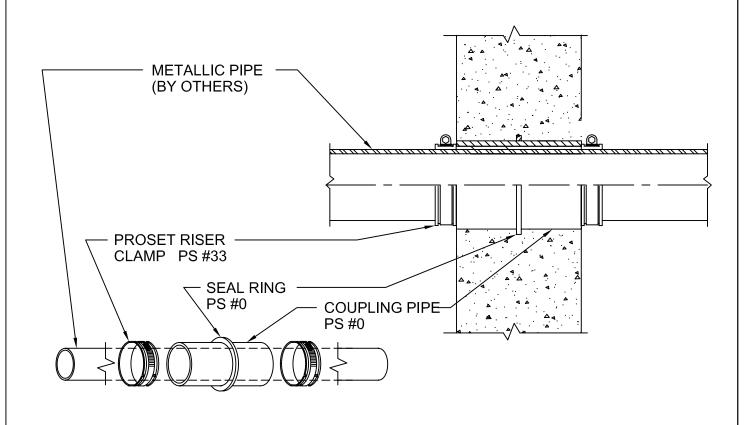
RISER CLAMP DEVICE

FOR BLOCK/BRICK WALLS



IMPORTANT NOTES:

- 1. Cut the Sleeve Coupling Pipe to the proper length to fit flush or extend out 1 1/2" on either side of wall.
- 2. Solvent weld a Seal Ring in the middle of Sleeve Pipe.
- 3. The Mason should mud the Sleeve Pipe in at the appropriate location.
- 4. Insert the copper, c.i. or steel pipe through the coupling.
- 5. Install Riser Clamps on both sides, flush with the wall Sleeve.
- 6. When ordering riser clamp Use suffix CU for copper CI for cast iron or S for steel pipe.
- 7. Use Black letter Sleeve Pipe for steel/cast iron-Red letter pipe for copper.



W.H. Directory Reference 99 Edition
Firestop Device
W.H. Design No. PS/PHV 180-01
F Rating 3 Hrs.



DATE:

1-10-06

DRG . NO . A-1014-G