## PROVENT SYSTEMS FIRESTOPPING

#### FIRESTOPS AND FITTING MEASUREMENTS

ProSet makes special firestop sleeves to accommodate the ProVent fittings.

There are several options for installing the Stack Fittings because of drop ceiling heights or ease of installation preferences.

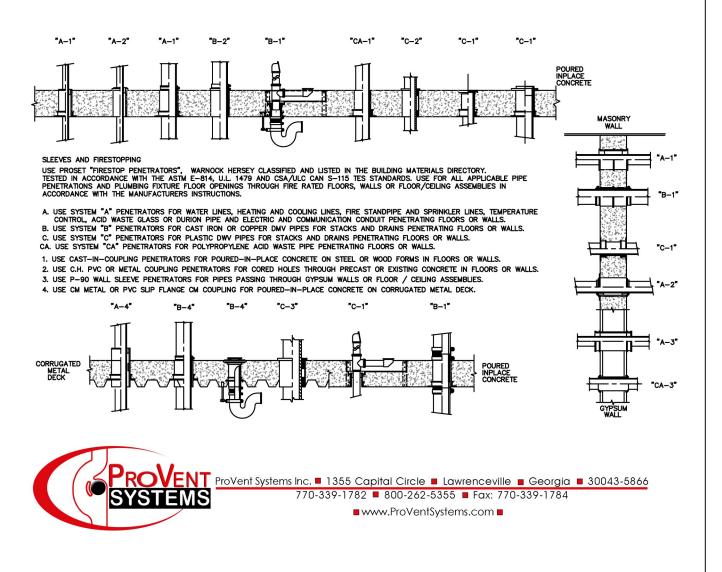
Cast-in-place Sleeves are supplied with a protective concrete cap and fit flush with the top of the concrete floor.

Special Cored Hole Sleeves are solvent cemented to the Stack Fitting before inserting through the cored hole. A Riser Clamp secures the penetration on the top side.

Core a 3" hole for a 2" pipe. Core a 4.5" for a 3" pipe. Core a 6" hole for a 4" pipe.

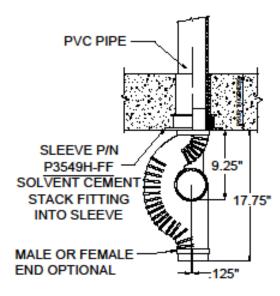
Additional information regarding the sleeves and firestopping is available by calling 800-262-5355.

## PROSET FIRESTOP DETAILS & SPECIFICATIONS

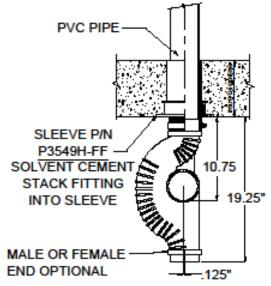


# ROUGH-IN DIMENSIONS FOR 3" STACK FITTING

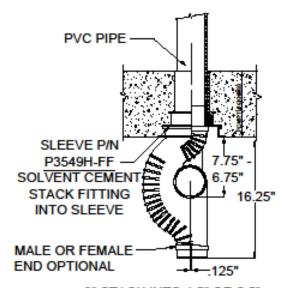
### 3" PROSET FIRE RATED PENETRATIONS THROUGH CONCRETE FLOORS



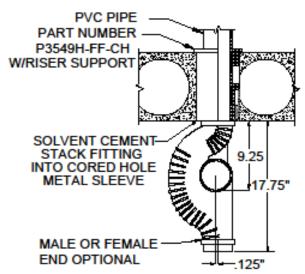
3" STACK INTO A SLEEVE



3" EZ FLEX INTO A SLEEVE



3" STACK INTO 1.5" OR 2.5" RECESSED SLEEVE



3" STACK INTO A CORED HOLE SLEEVE



W.H. Directory Reference 00 Edition Firestop Device W.H. Design No. PS/PHV 180-03 F Rating 3 Hrs.

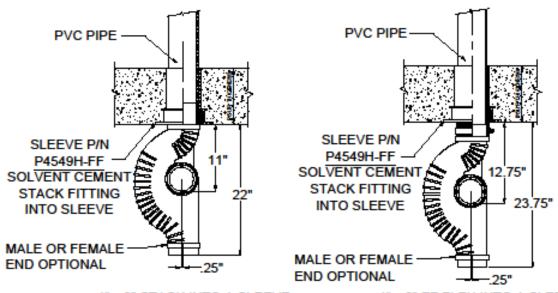


DATE : 8-17-15 DRG . NO .

P-9049-3FF

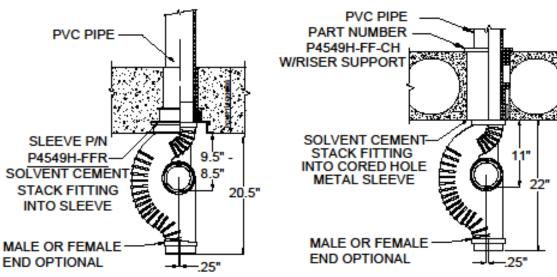
### ROUGH-IN DIMENSIONS FOR 4" STACK FITTING

#### 4" PROSET FIRE RATED PENETRATIONS THROUGH CONCRETE FLOORS



4" x 3" STACK INTO A SLEEVE

4" x 3" EZ FLEX INTO A SLEEVE



4" x 3" STACK INTO 1.5" OR 2.5" RECESSED SLEEVE

4" x 3" STACK INTO A CORED HOLE SLEEVE



W.H. Directory Reference 00 Edition Firestop Device W.H. Design No. PS/PHV 180-03 F Rating 3 Hrs.



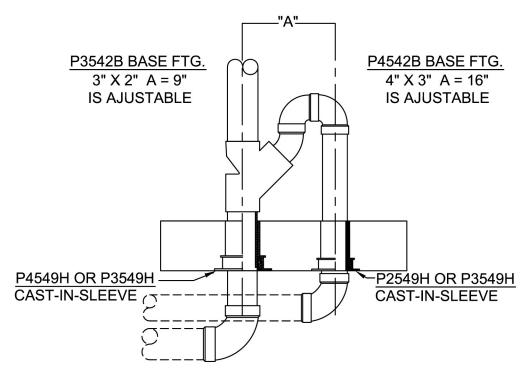
DATE : 8-17-15

DRG . NO . P-9049-4FF

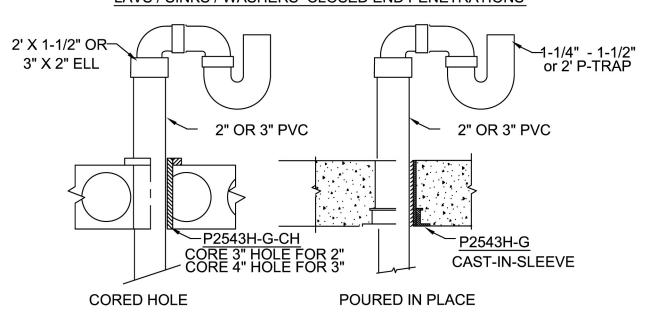
# PROSET FIRE RATED PENETRATIONS

THROUGH CONCRETE FLOORS

### PROVENT 3" & 4" BASE FITTINGS



### LAVS / SINKS / WASHERS CLOSED END PENETRATIONS





W.H. Directory Reference 05 Edition Firestop Device W.H. Design No. PS/PH 120-08 W.H. Design No. PS/PHV 180-03



DATE:

1-10-07

DRG . NO . P8130-PA