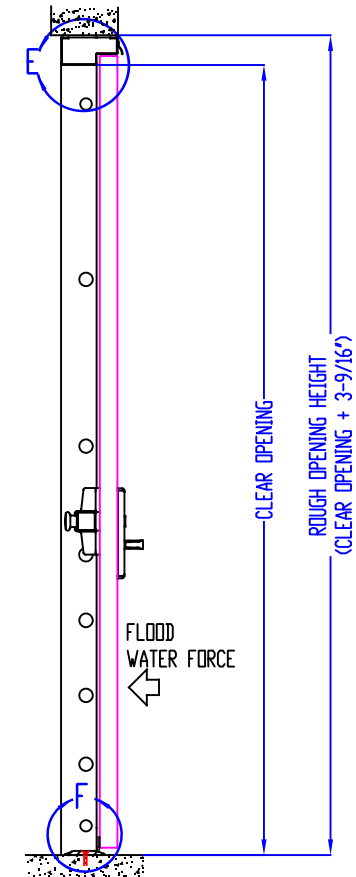
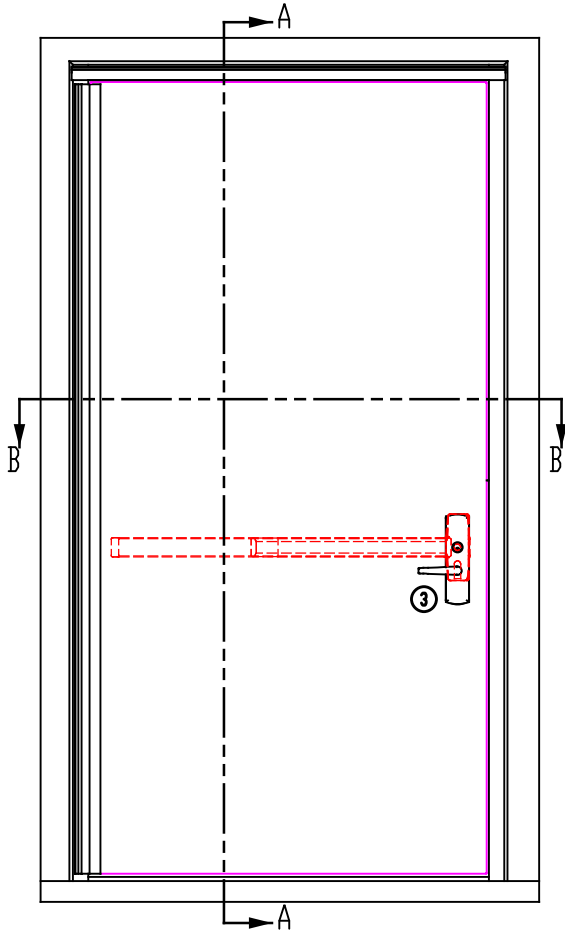
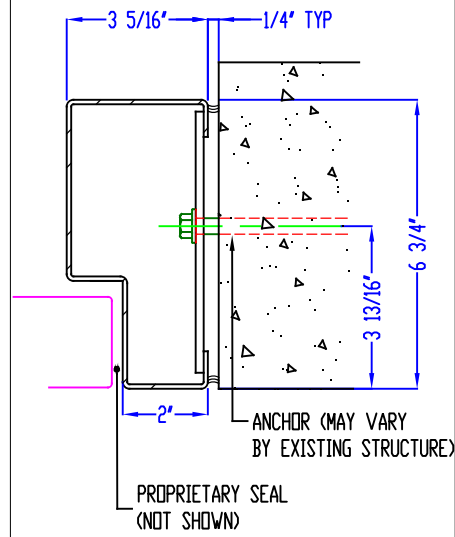


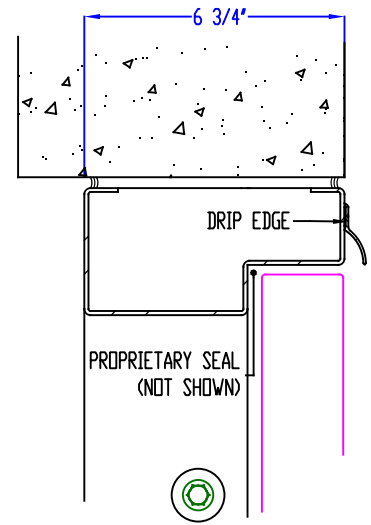
SECTION B-B



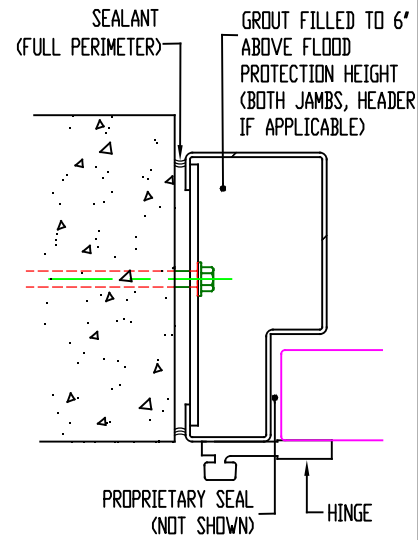
SECTION A-A



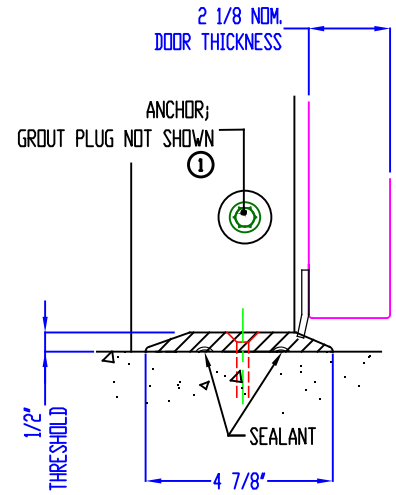
DETAIL C  
JAMB DETAIL ②④



DETAIL E  
HEAD DETAIL ②④



DETAIL D  
JAMB DETAIL ②④



DETAIL F  
SILL DETAIL

**PD-520 PEDESTRIAN FLOOD DOOR**

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- ① LOCATION AND QUANTITY OF ANCHORS TBD BASED ON LOADING
- ② DESIGN SHOWN REQUIRES STRUCTURE TO BE A MINIMUM OF 8" GROUT FILLED CMU OR 3000 PSI CIP; CONTACT PS DOORS FOR DEVIATIONS
- ③ STANDARD LATCHING HARDWARE; VON DUPRIN 98L US28 /996L R&V
- ④ FLOOD LOADS ON DOOR ASSEMBLY ARE TRANSFERRED TO BUILDING STRUCTURE

MODEL: PD-520

DATE: 05/19/2017

**REFERENCE DRAWING  
NOT FOR CONSTRUCTION**

SCALE: NTS

SHEET #: 1 OF 1

DWG BY: PS DOORS

REV: C

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