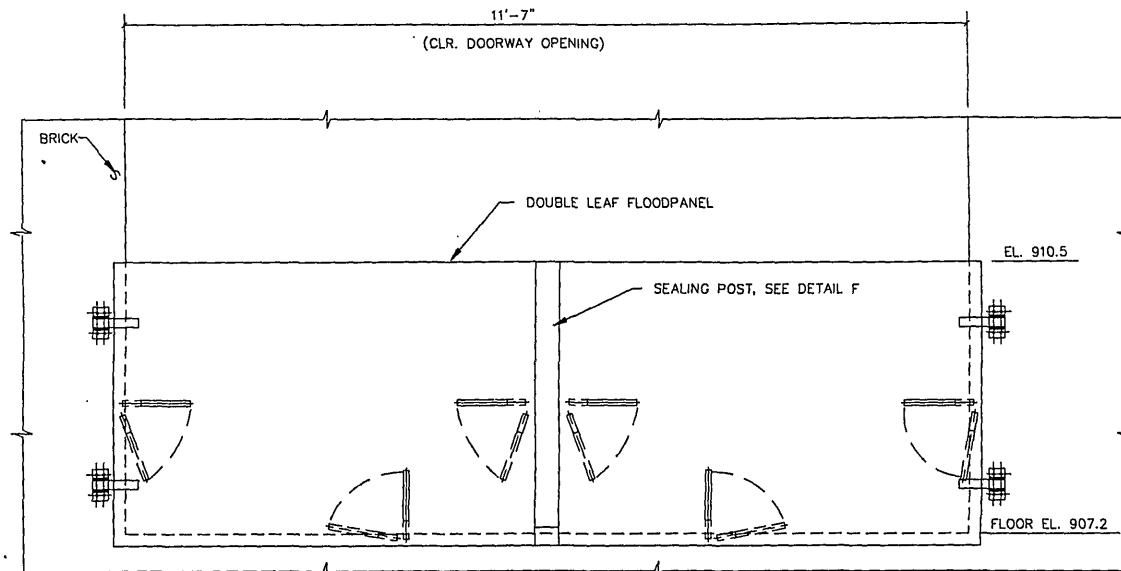
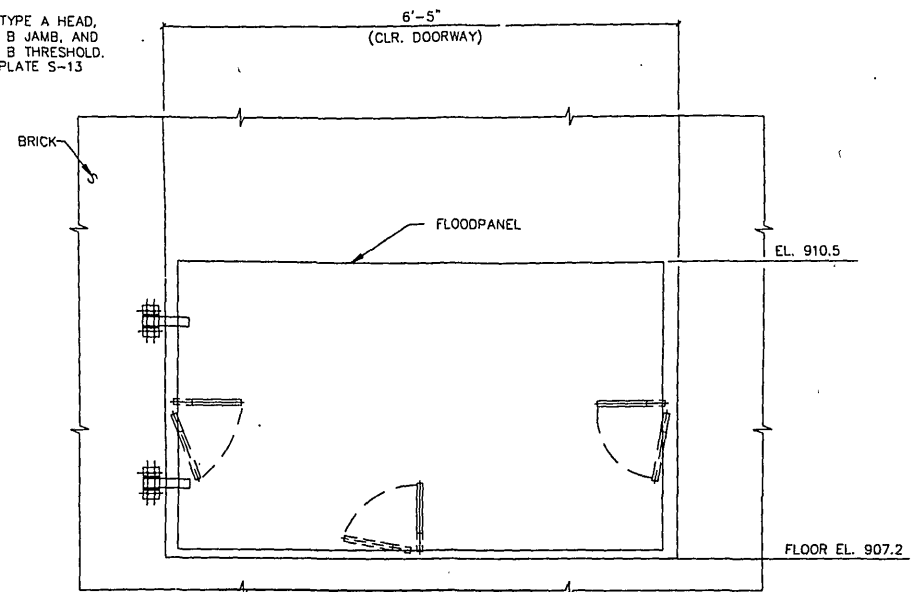




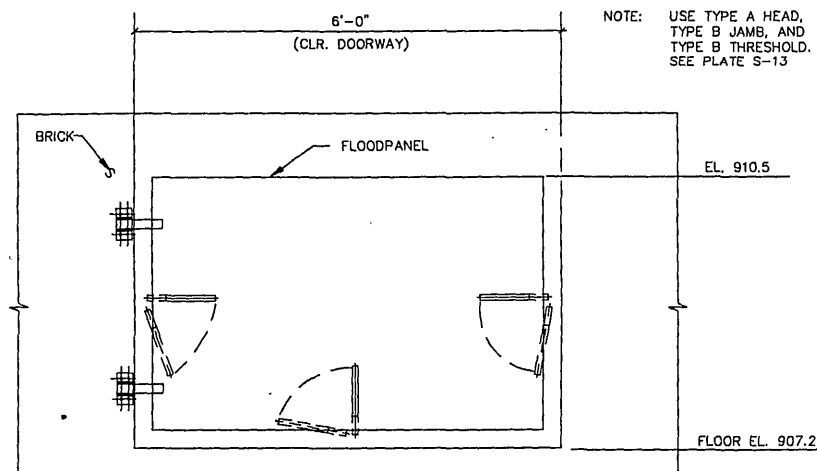
NOTE: USE TYPE A HEAD, TYPE A JAMB, AND TYPE A THRESHOLD. SEE **F** AND PLATE S-13



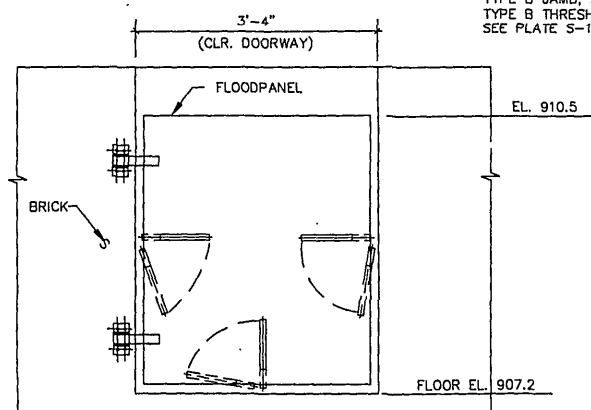
NOTE: USE TYPE A HEAD, TYPE B JAMB, AND TYPE B THRESHOLD. SEE PLATE S-13

**A**  
SS/S6  
**DOOR FLOODPANEL (1 REQ'D)**  
1"=1'-0"

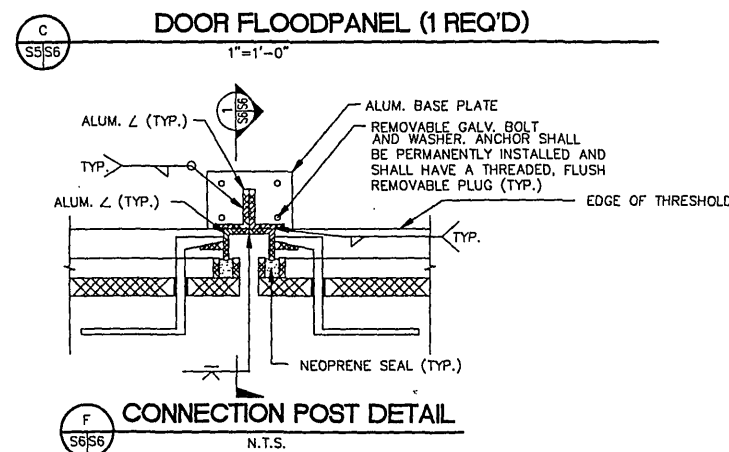
**B**  
SS/S6  
**DOOR FLOODPANEL (1 REQ'D)**  
1"=1'-0"



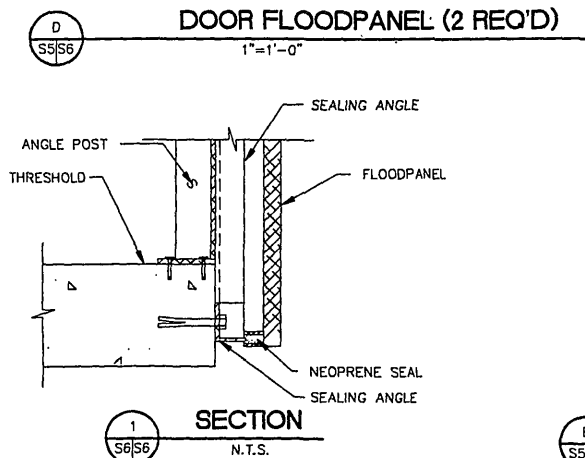
NOTE: USE TYPE A HEAD, TYPE B JAMB, AND TYPE B THRESHOLD. SEE PLATE S-13



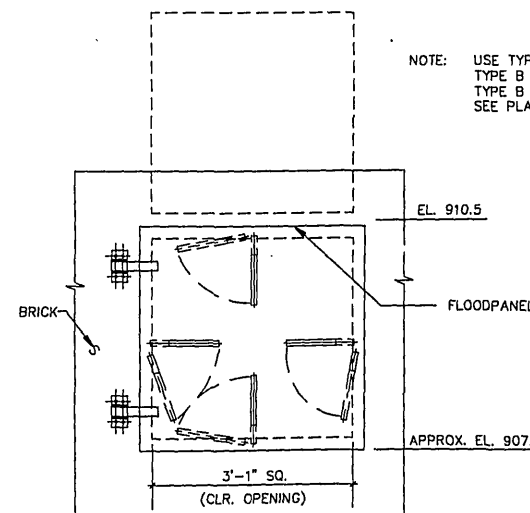
NOTE: USE TYPE A HEAD, TYPE B JAMB, AND TYPE B THRESHOLD. SEE PLATE S-13



**F**  
SS/S6  
**CONNECTION POST DETAIL**  
N.T.S.



**1**  
SS/S6  
**SECTION**  
N.T.S.



NOTE: USE TYPE C HEAD (SIM.), TYPE B JAMB, AND TYPE B THRESHOLD (SIM). SEE PLATE S-13

**E**  
SS/S6  
**VALVE BOX FLOODPANEL (1 REQ'D)**  
1"=1'-0"

|                                                                                                                                                                                                                            |                                           |                      |             |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|----------------------|-------------|
| AS BUILT RECORD DWG.                                                                                                                                                                                                       |                                           | 8-91-93              | SPH         |
| Symbol                                                                                                                                                                                                                     | Descriptions                              | Date                 | Approved    |
| U.S. ARMY ENGINEER DISTRICT<br>CORPS OF ENGINEERS<br>WILMINGTON, NORTH CAROLINA<br>ROANOKE, VIRGINIA<br><b>FLOOD REDUCTION PROJECT</b><br><b>SEWAGE TREATMENT PLANT</b><br><b>FLOOD-PROOFING</b><br><b>FILTER BUILDING</b> |                                           |                      |             |
| Designed by:                                                                                                                                                                                                               | JKJ                                       | Scale:               | AS SHOWN    |
| Drawn by:                                                                                                                                                                                                                  | JKJ                                       | Date:                | APRIL 1991  |
| Checked by:                                                                                                                                                                                                                | JBW                                       | Drawing Code:        | RR102-02-32 |
| Reviewed by:                                                                                                                                                                                                               | Ed J. Jones, P.E.<br>CHIEF, DESIGN BRANCH | Plate Number:        | RRSTP7      |
| Approved by:                                                                                                                                                                                                               | Ed J. Jones, P.E.<br>CHIEF, DESIGN BRANCH | Sheet                | 15 of 25    |
|                                                                                                                                                                                                                            |                                           | PLOT SCALE: 1"=1'-0" |             |
|                                                                                                                                                                                                                            |                                           | S-6                  |             |