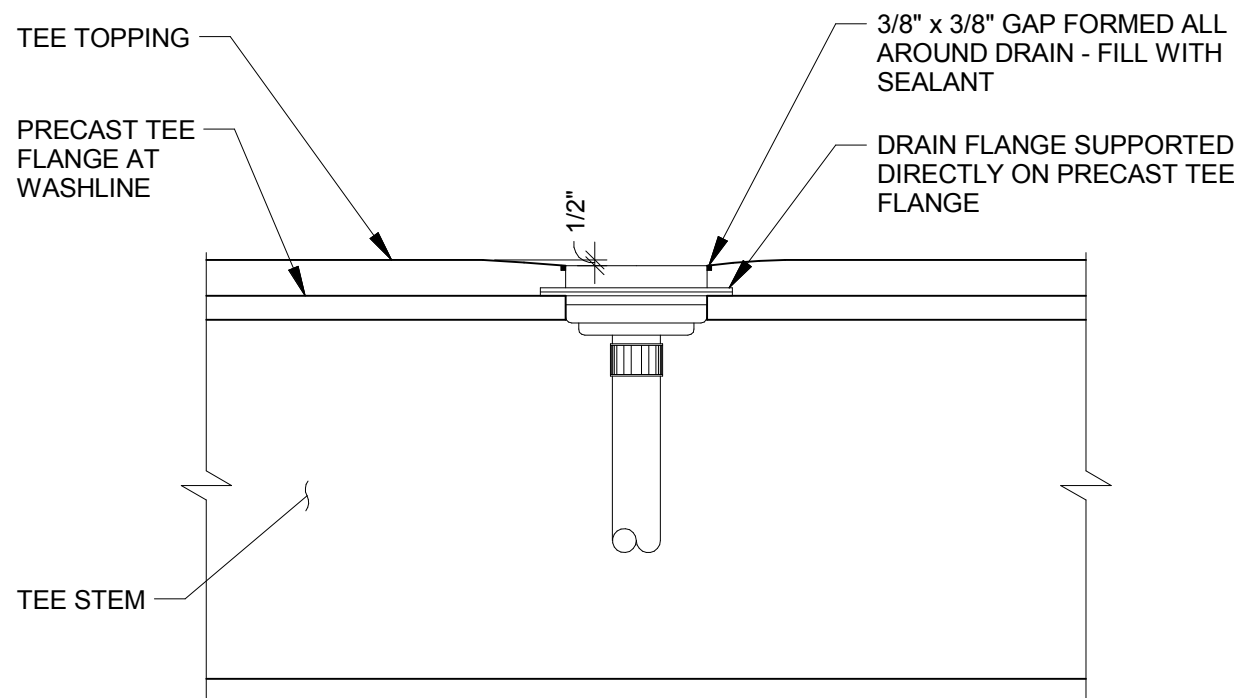
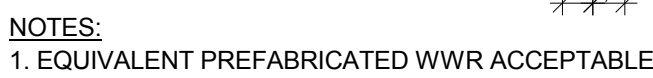
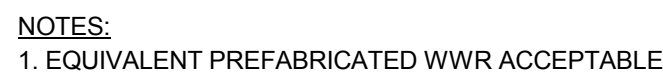
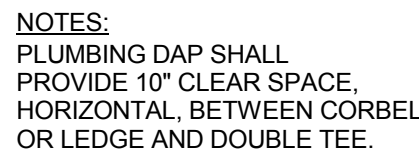


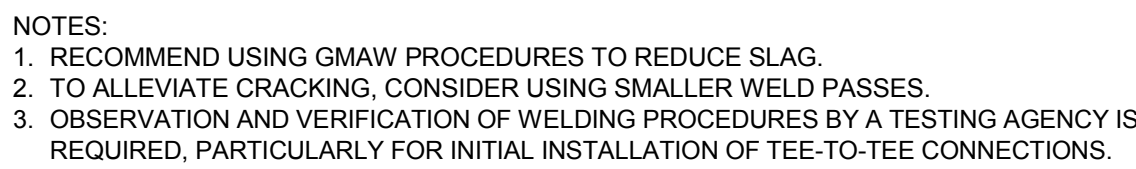
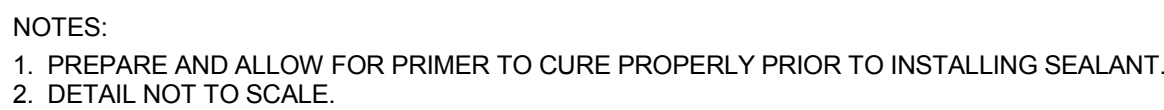
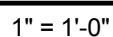
1. FOR GENERAL NOTES SEE SHEET S-001.
2. TEE DESIGN IS PERFORMANCE DESIGN AND SHALL INCLUDE TYPE, NUMBER AND LOCATION OF STRANDS AS WELL AS PRECAST FLANGE AND END OF TEE REINFORCEMENT. SEE SPECIFICATION SECTION 03410 FOR PRECAST CONCRETE.
3. MINIMUM PRECAST TEE FLANGE AND TOPPING REINFORCEMENT SHALL BE AS FOLLOWS:
  - PRETOPPED TEE FLANGE: W.W.R. 12x4 - W4xW4
  - TOPPED TEE FLANGE: W.W.R. 12x6 - W2.9 xW2.9
  - 3" TOPPING: W.W.R. 12x4 - W4xW4
4. PLACE REINFORCEMENT AT MID-DEPTH OF FLANGE OR TOPPING.
  - LARGER QUANTITY OF REINFORCEMENT SHALL BE ORIENTED IN TRANSVERSE DIRECTION.
5. PROVIDE TOPPING W.W.R. IN SHEETS NOT ROLLS.
6. SUPPORT TOPPING W.W.R. WITH CONTINUOUS BAR SUPPORTS SPACED @ 2'-0" O.C. MAX.
7. FOR TEE/TEE JOINT SEE DETAIL F3/S-531.
8. FOR EMBEDDED PLATES TO RECEIVE WELDS AS PART OF WELDED CONNECTIONS SEE D1/S-551.


$$\frac{3}{4}'' = 1'-0''$$

$$3/4'' = 1'-0''$$


3/4" = 1'-0"



3/4" = 1'-0"


$$3/4" = 1'-0"$$
 $3'' = 1'-0''$ 
$$12'' = 1'-0''$$
CONSULTANTS:

WOOLPERT



DAVID MASON  
& ASSOCIATES



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Approved: Project Director

Location

Drawn
SOA

Drawing Number

Dwg. 62 of 93



Department of  
Veterans Affairs