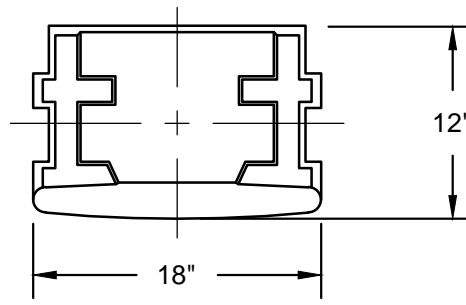
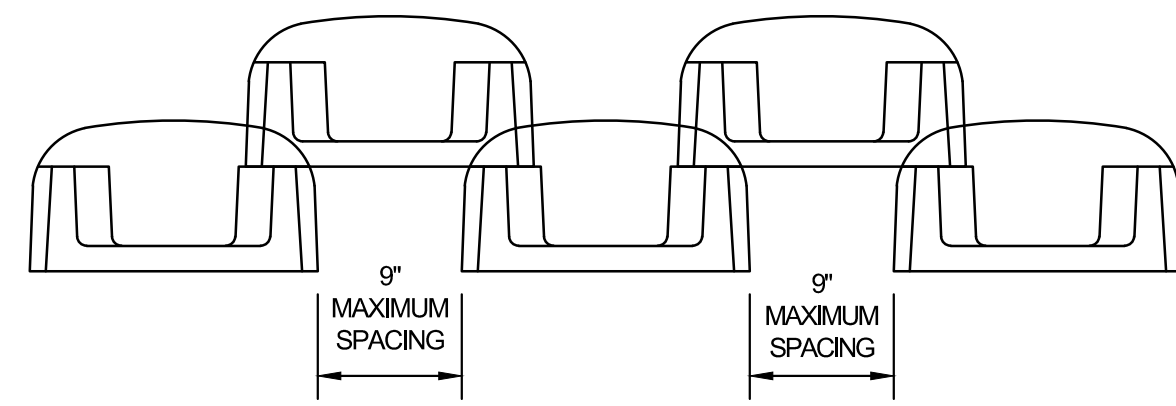
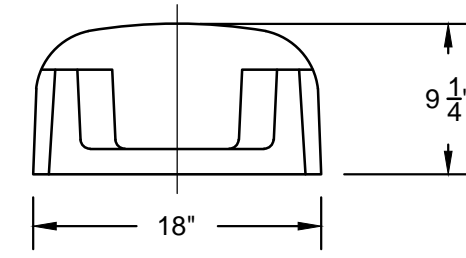


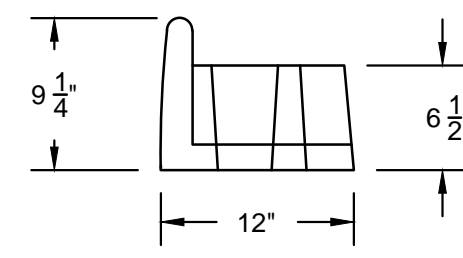
# VERDURA® 30 RETAINING WALL STANDARD DETAILS



TOP VIEW

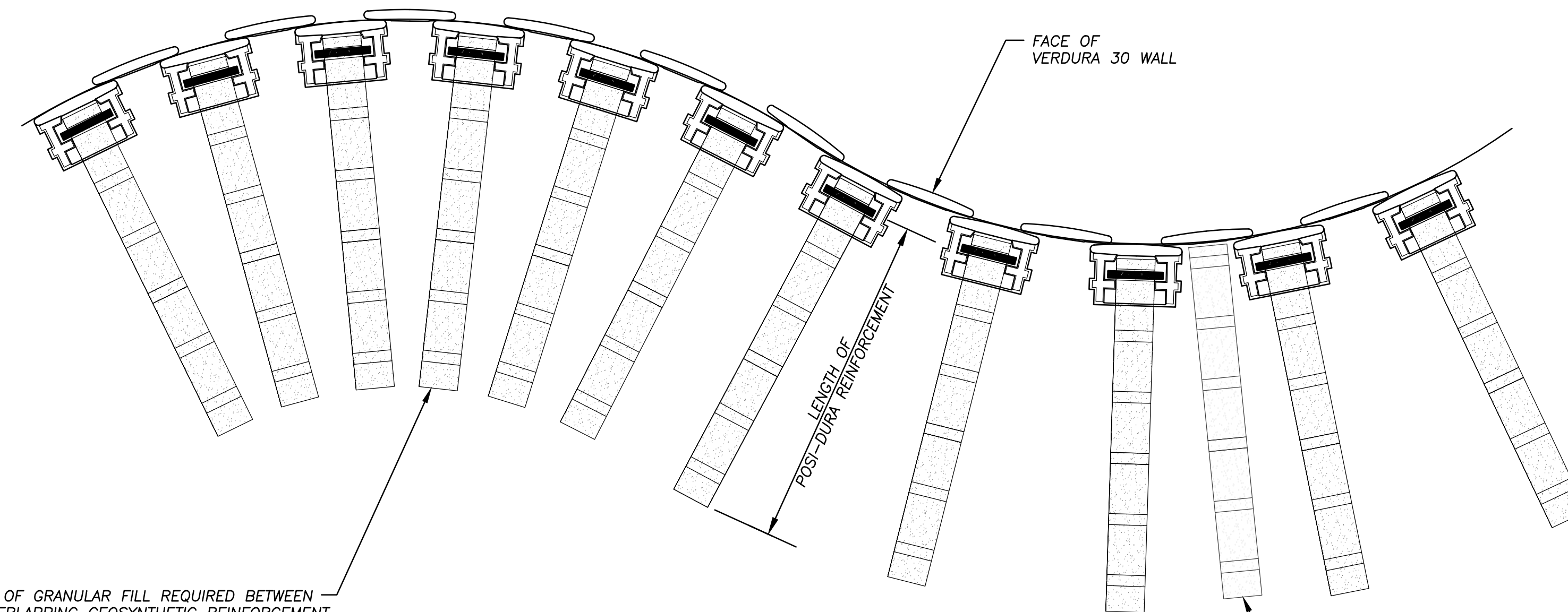


FRONT VIEW



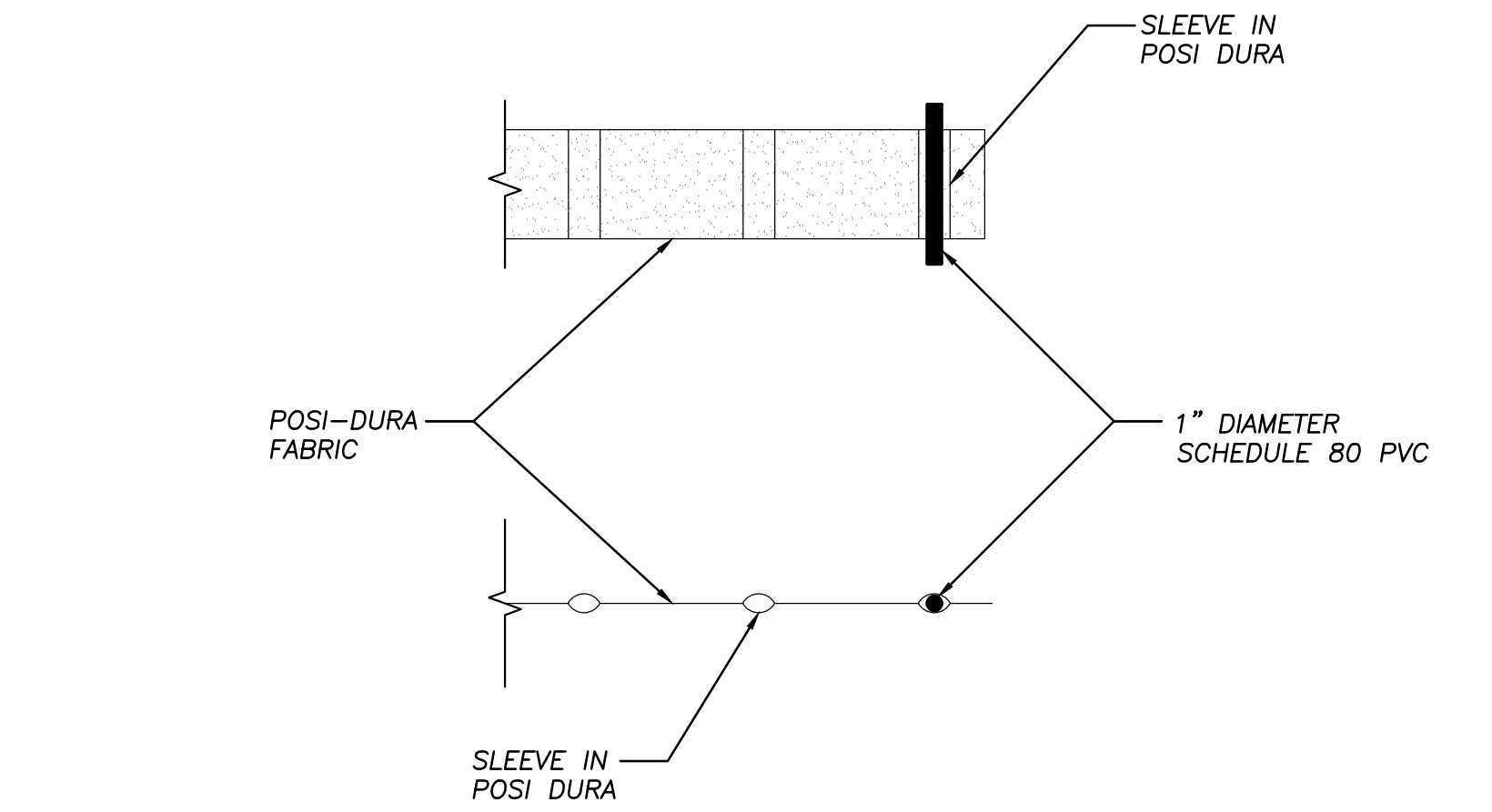
SIDE VIEW

VERDURA 30 BLOCK DETAIL

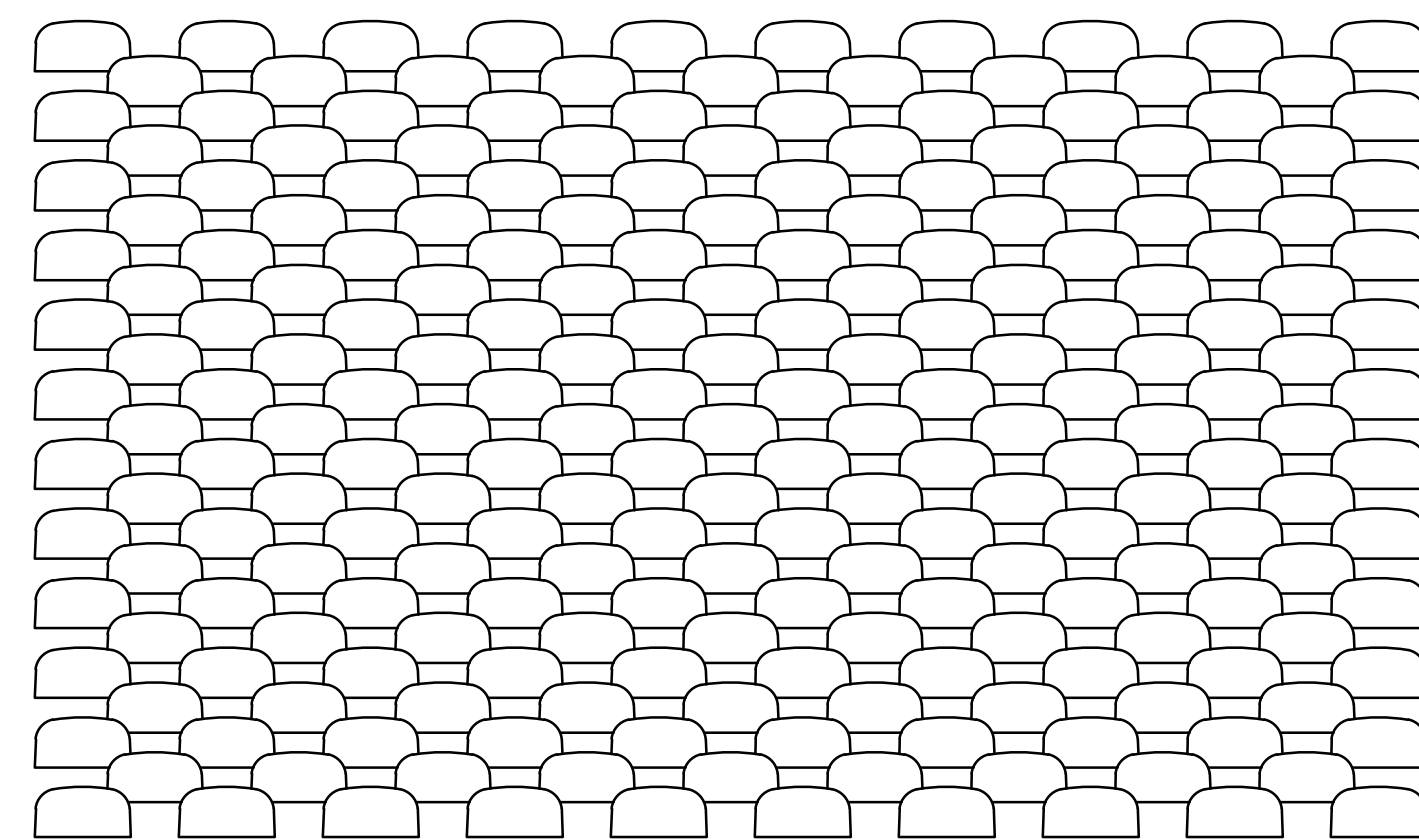


POS-DURA PLACEMENT ON CURVES DETAIL

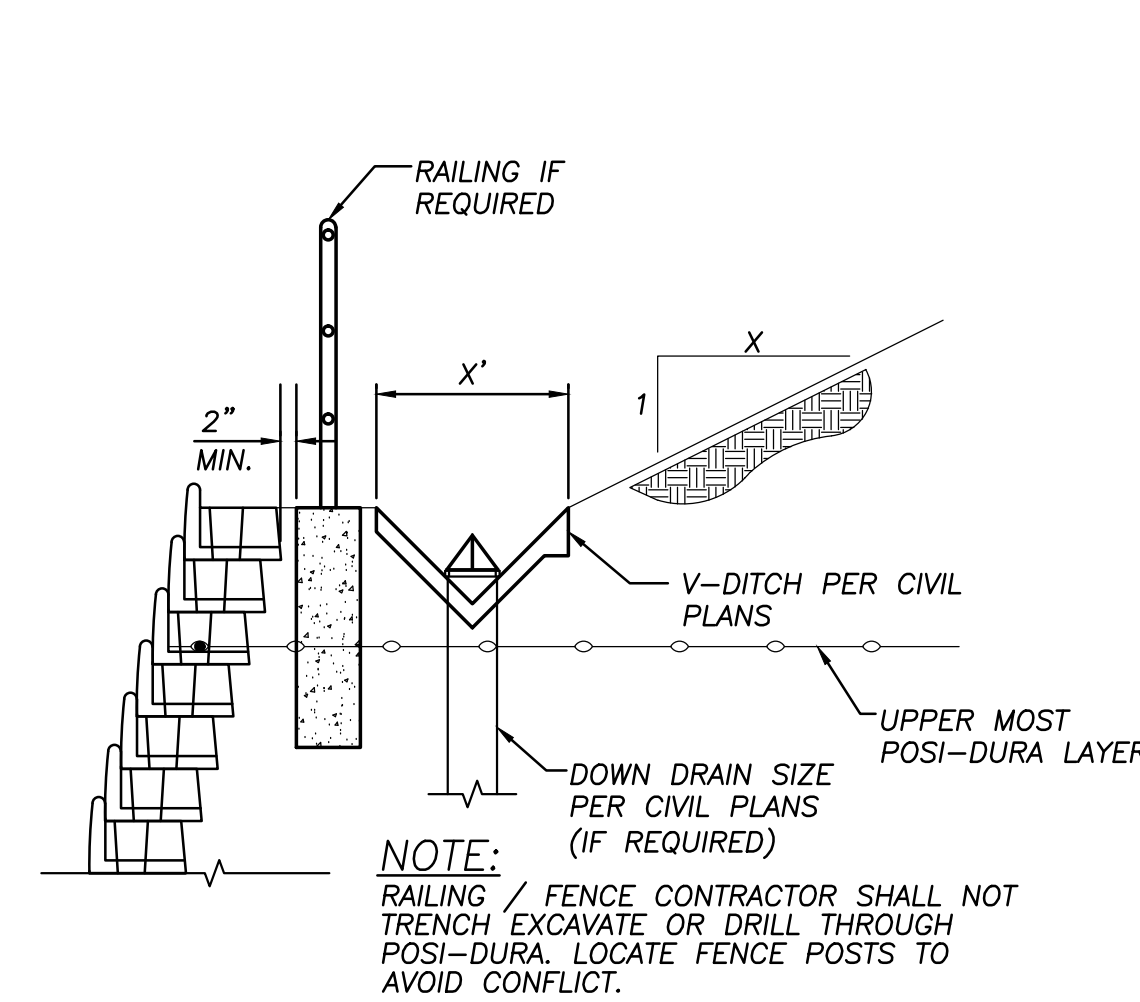
3" OF GRANULAR FILL REQUIRED BETWEEN OVERLAPPING GEOSYNTHETIC REINFORCEMENT FOR PROPER ANCHORAGE. (ONLY WHEN MORE THAN 3 REINFORCEMENTS OVERLAP)



POS-DURA PIPE THROUGH FABRIC CONNECTION DETAIL

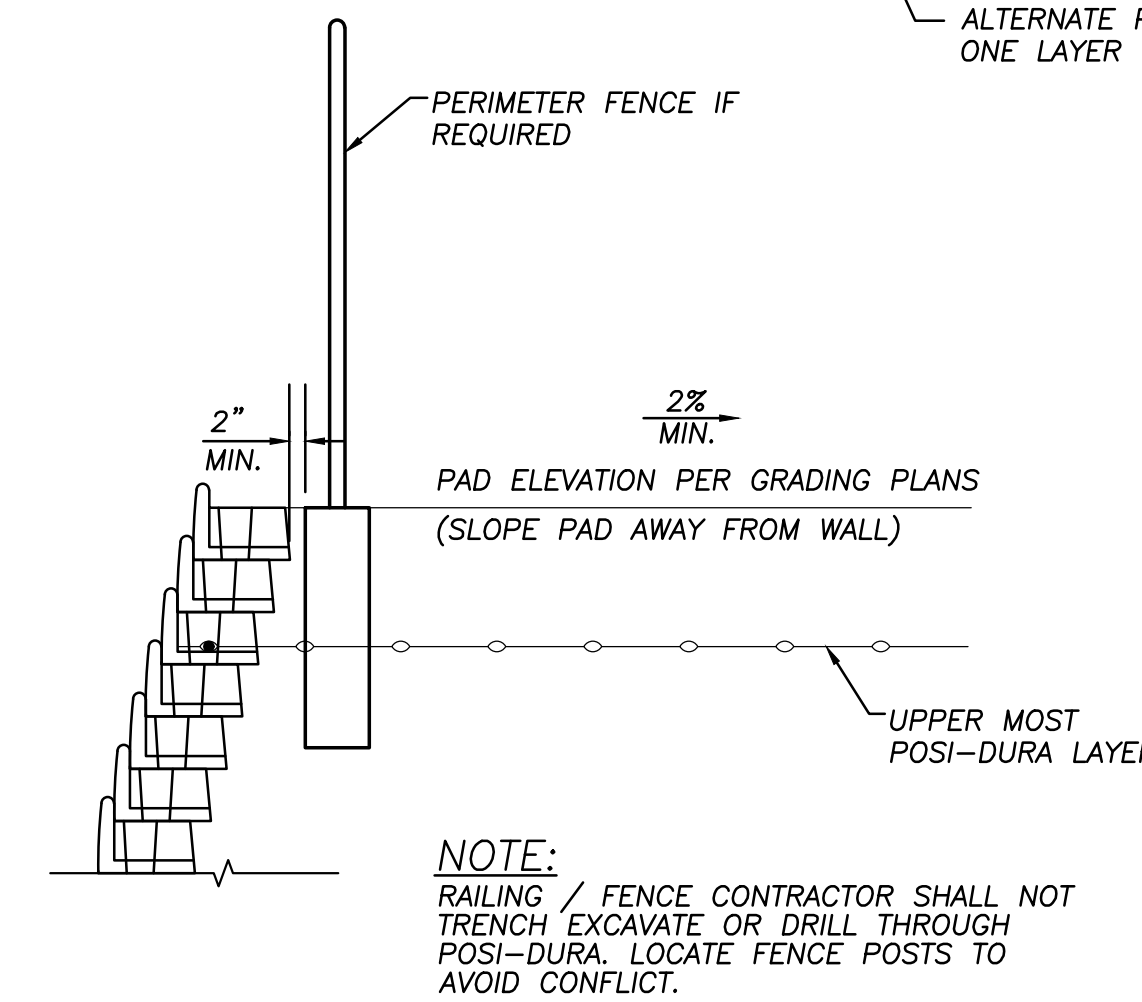


FRONT OF WALL DETAIL



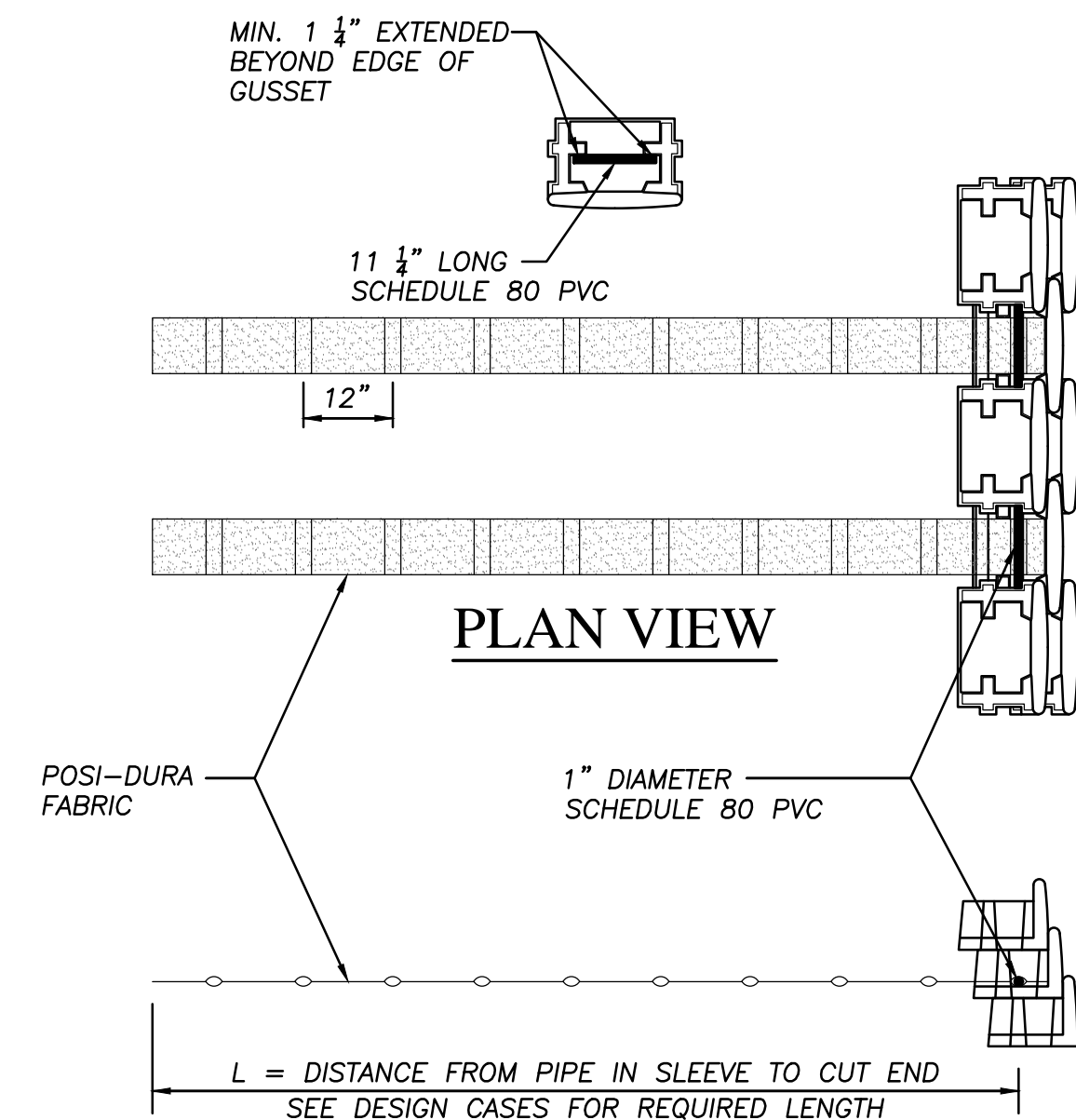
TYPICAL SLOPE CONDITION DETAIL

NOTE: RAILING / FENCE CONTRACTOR SHALL NOT TRENCH EXCAVATE OR DRILL THROUGH POSI-DURA. LOCATE FENCE POSTS TO AVOID CONFLICT.



TYPICAL LEVEL CONDITION DETAIL

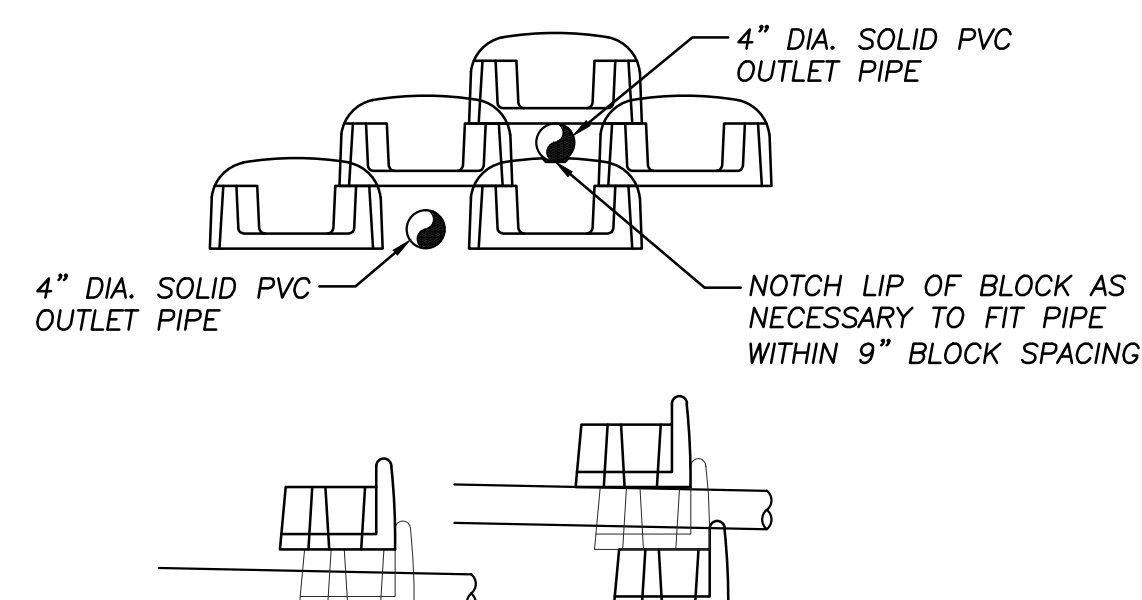
NOTE: RAILING / FENCE CONTRACTOR SHALL NOT TRENCH EXCAVATE OR DRILL THROUGH POSI-DURA. LOCATE FENCE POSTS TO AVOID CONFLICT.



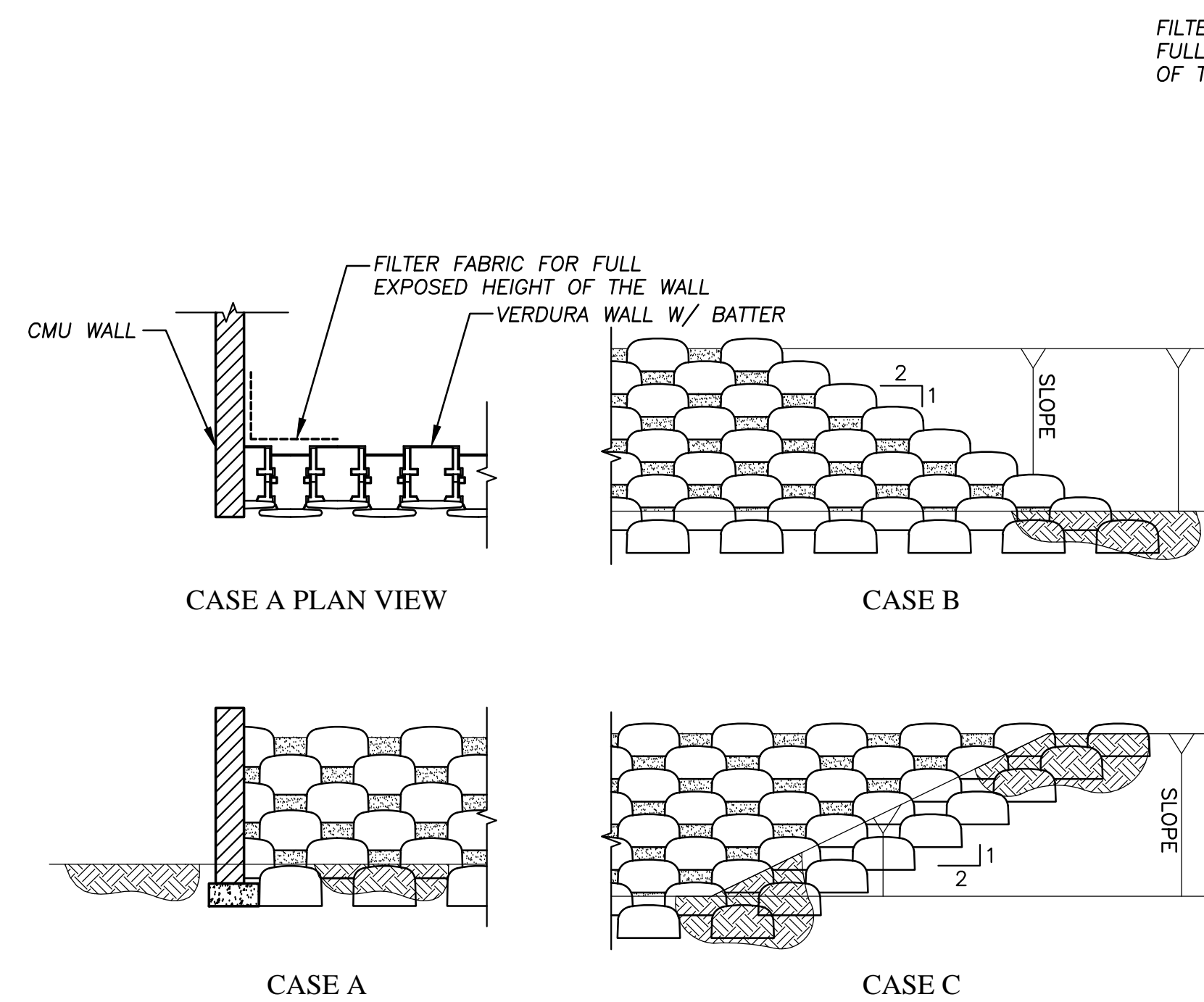
POS-DURA CONNECTION DETAIL

PLAN VIEW

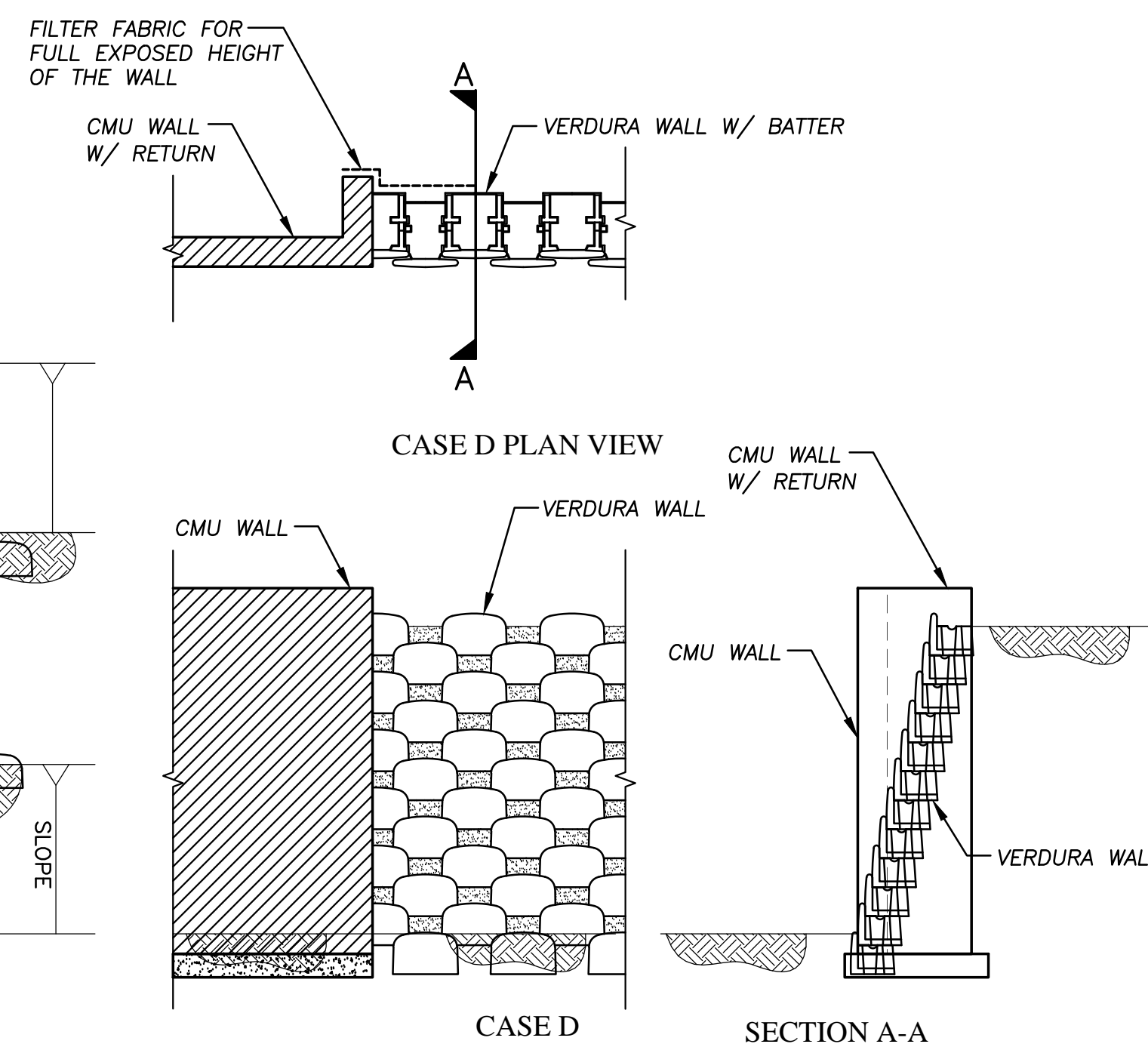
SIDE VIEW



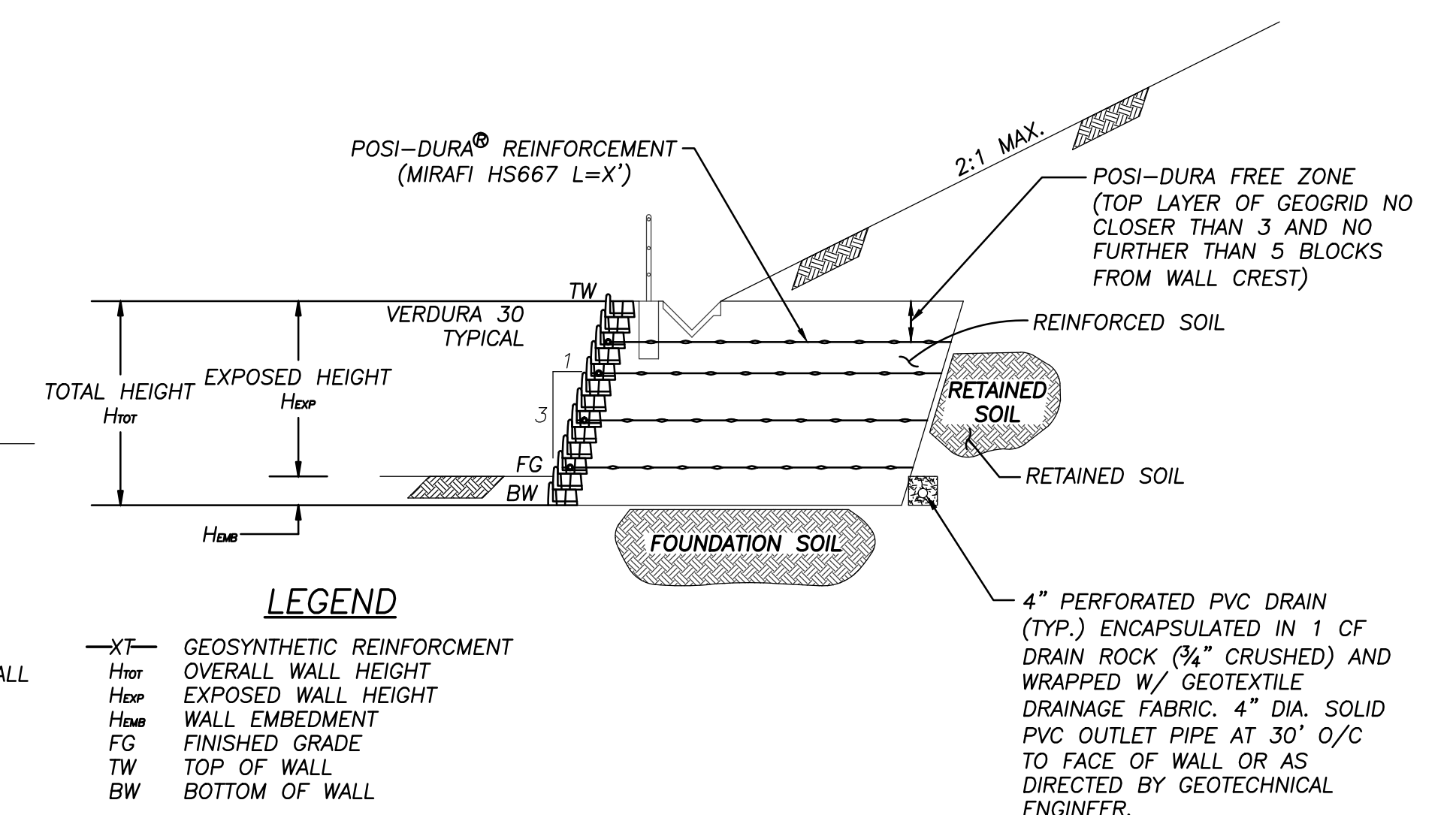
TYPICAL SUBDRAIN OUTLET DETAILS



END OF WALL TRANSITION DETAIL



SECTION A-A



TYPICAL CROSS SECTION DETAIL

**LEGEND**  
 XT GEOSYNTHETIC REINFORCEMENT  
 H<sub>tot</sub> OVERALL WALL HEIGHT  
 H<sub>ex</sub> EXPOSED WALL HEIGHT  
 H<sub>emb</sub> WALL EMBEDMENT  
 FG FINISHED GRADE  
 TW TOP OF WALL  
 BW BOTTOM OF WALL



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