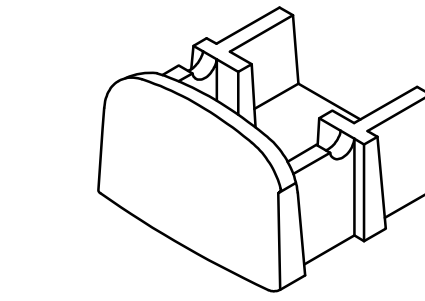
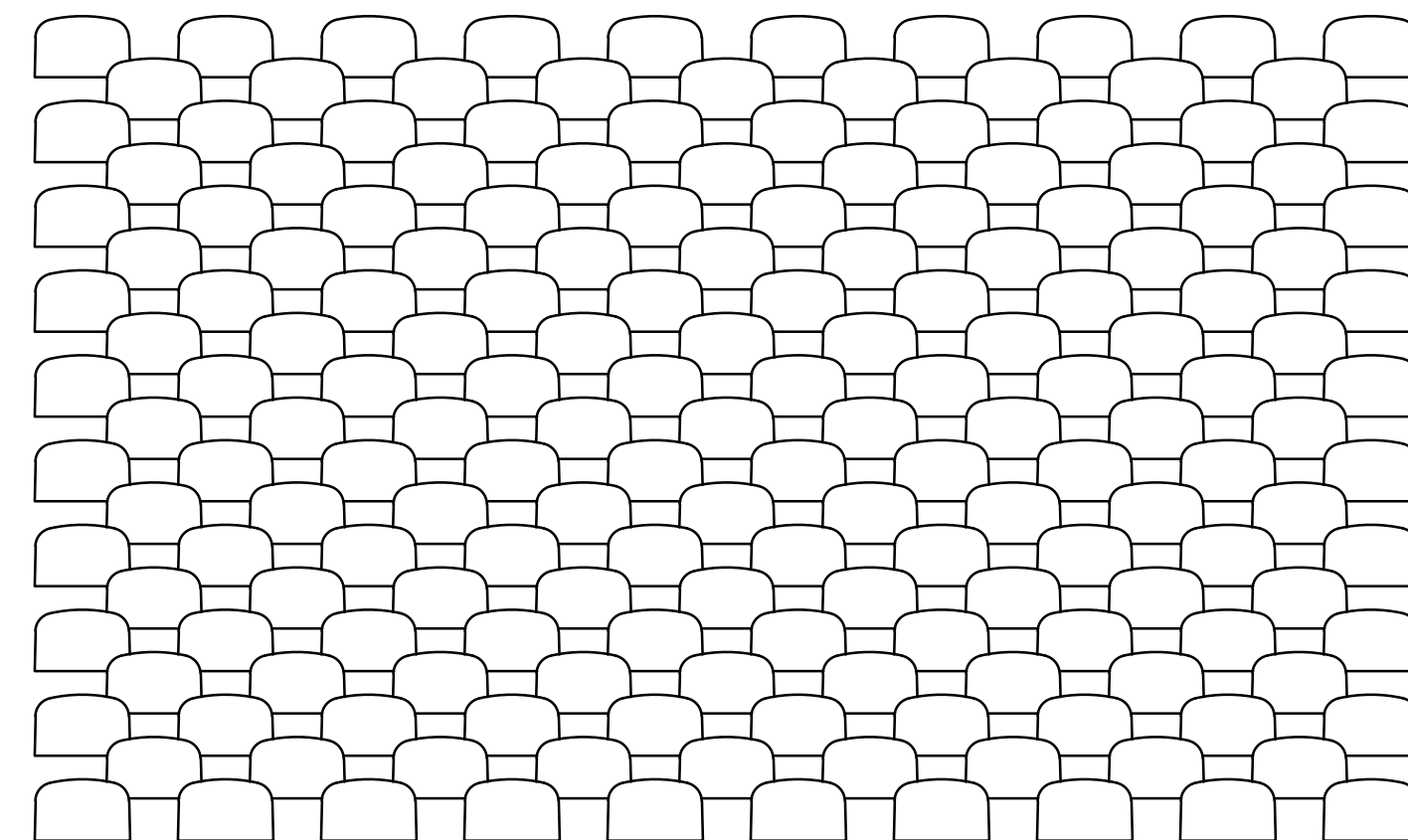


FRONT VIEW

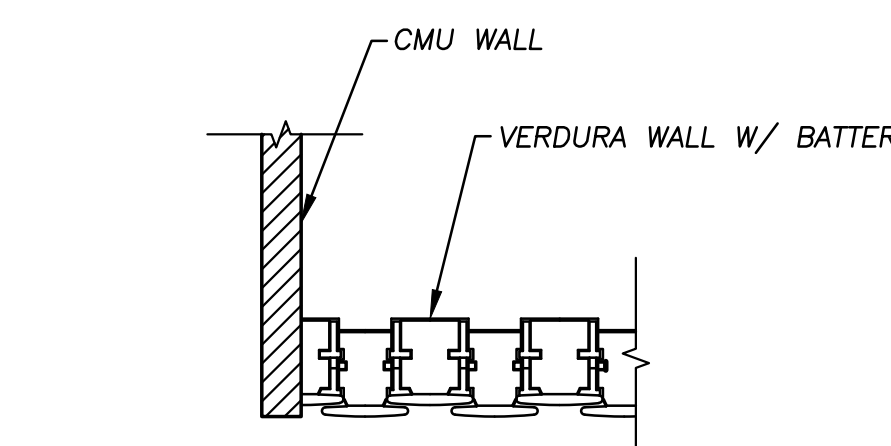


SIDE VIEW

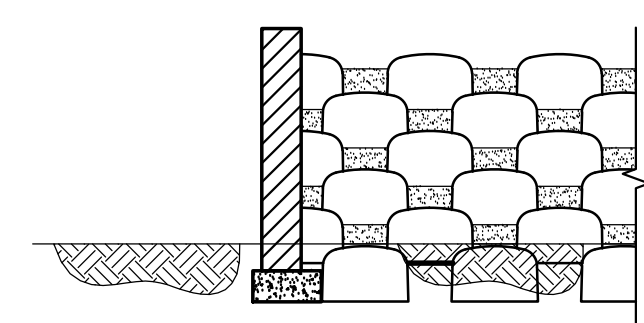
VERDURA 40 BLOCK DETAIL



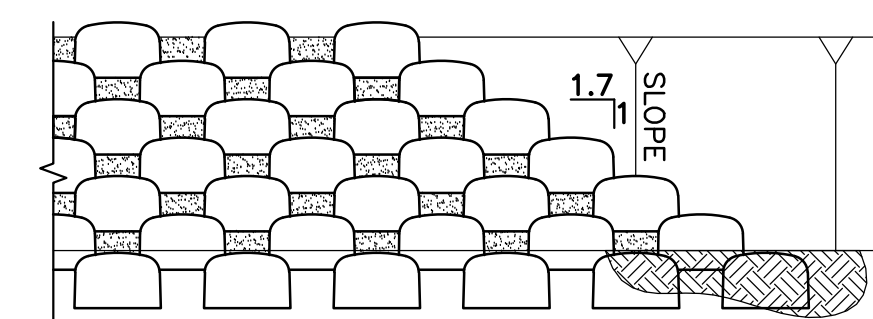
FRONT OF WALL DETAIL



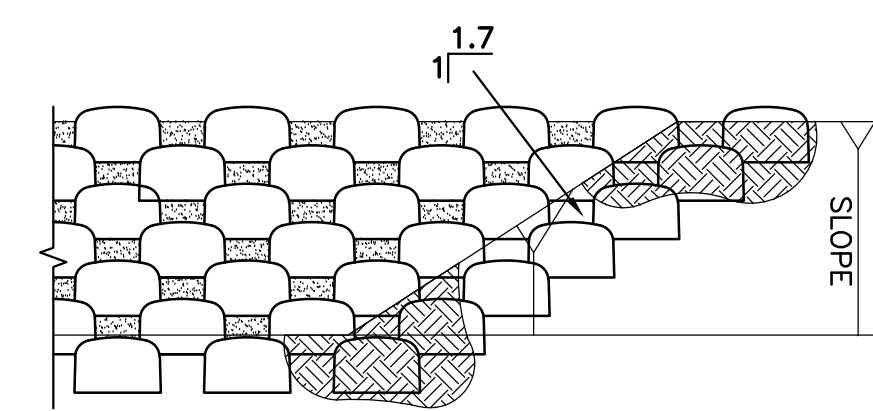
CASE A PLAN VIEW



CASE A

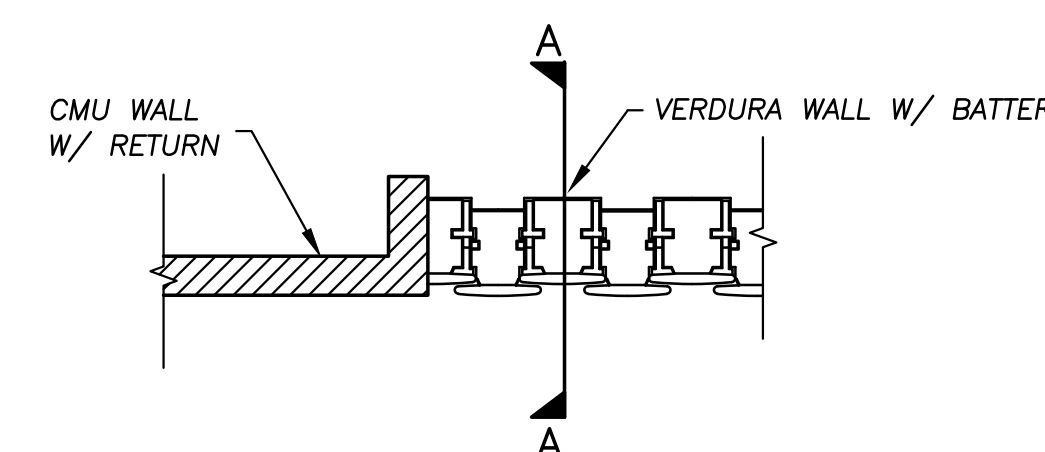


CASE B

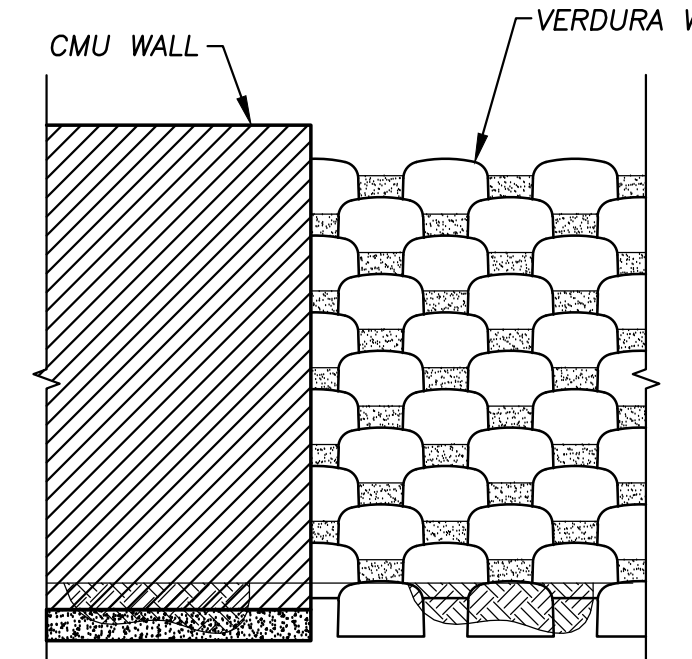


CASE C

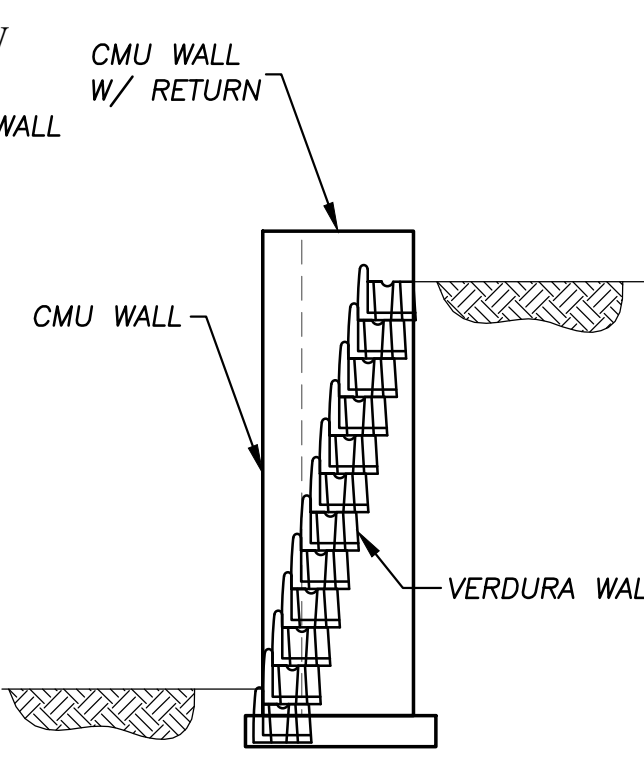
END OF WALL TRANSITION DETAIL



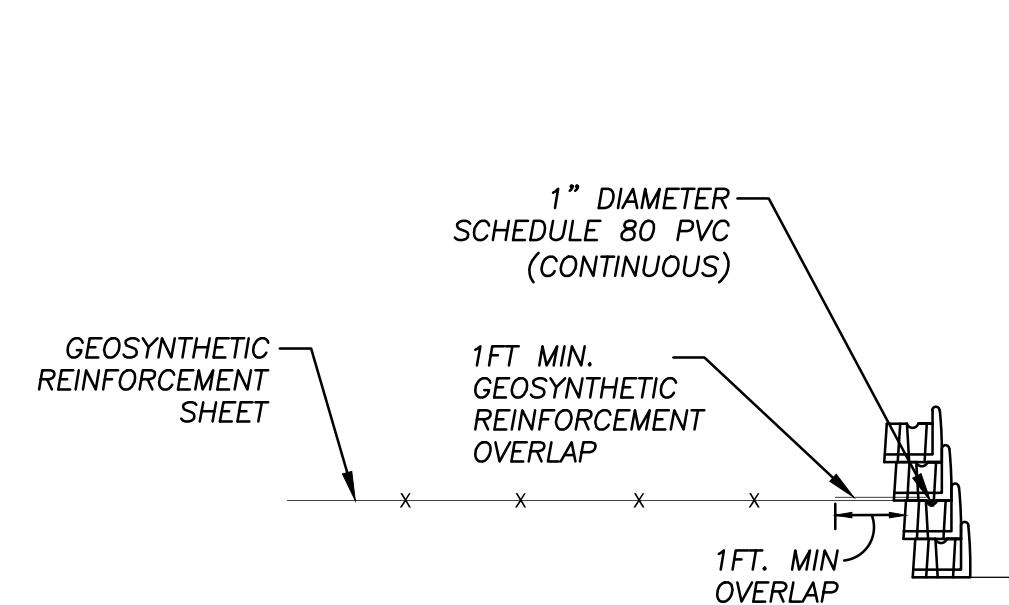
CASE D PLAN VIEW



CASE D

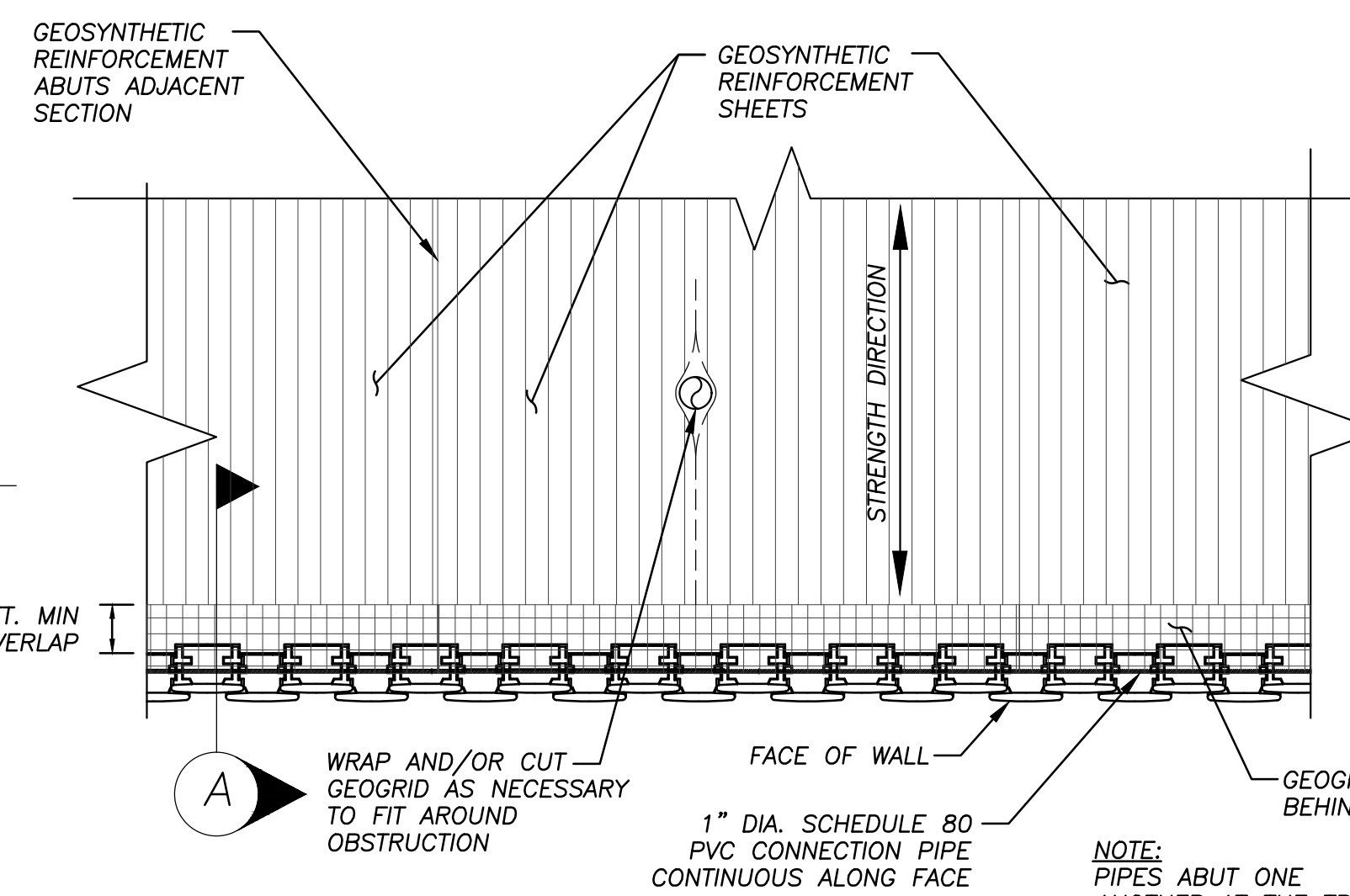


SECTION A-A



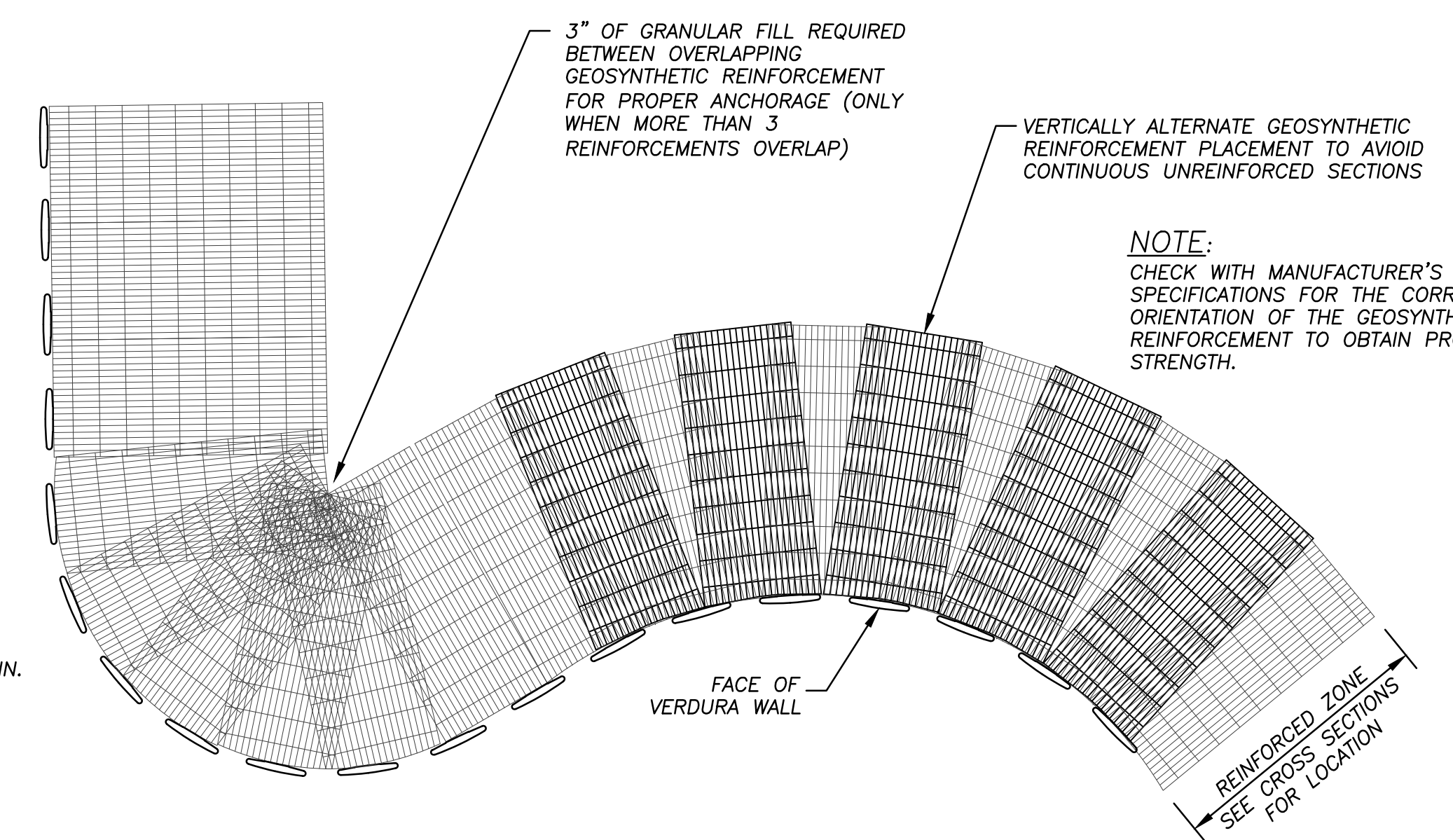
SECTION A

NOTE: GEOSYNTHETIC REINFORCEMENT OVERLAP SHALL BE ON TOP.

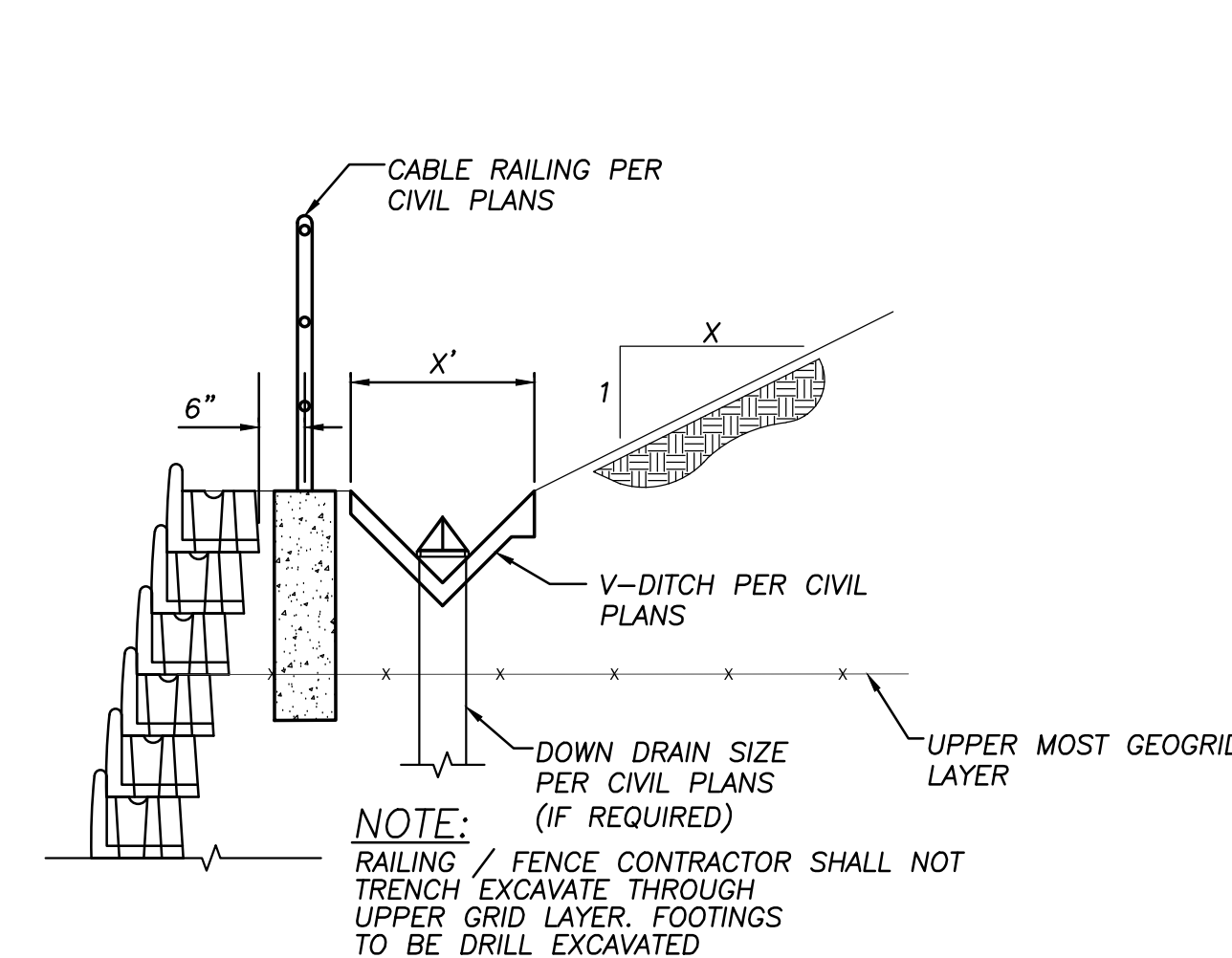


PLAN VIEW

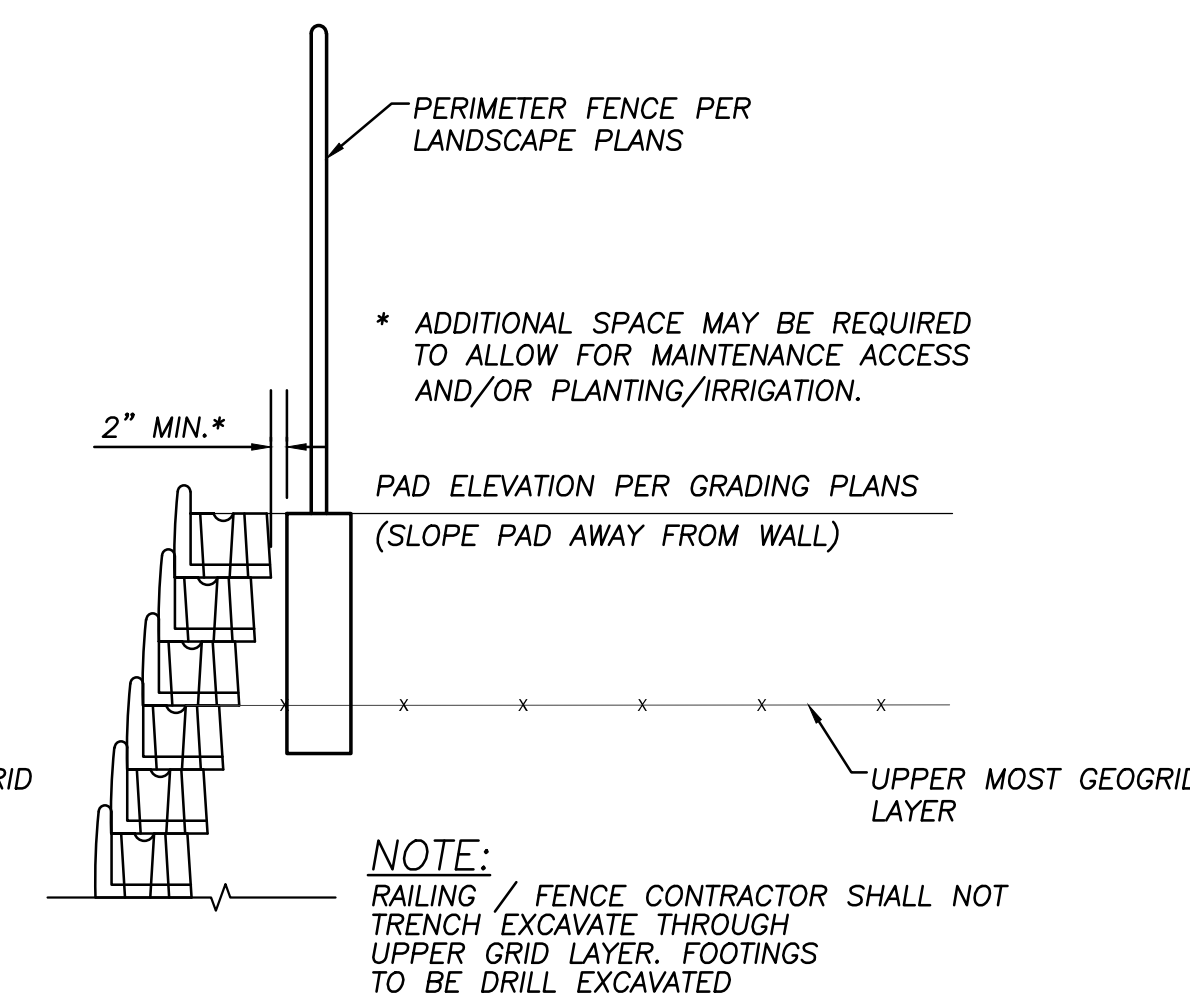
GEOGRID CONNECTION DETAIL



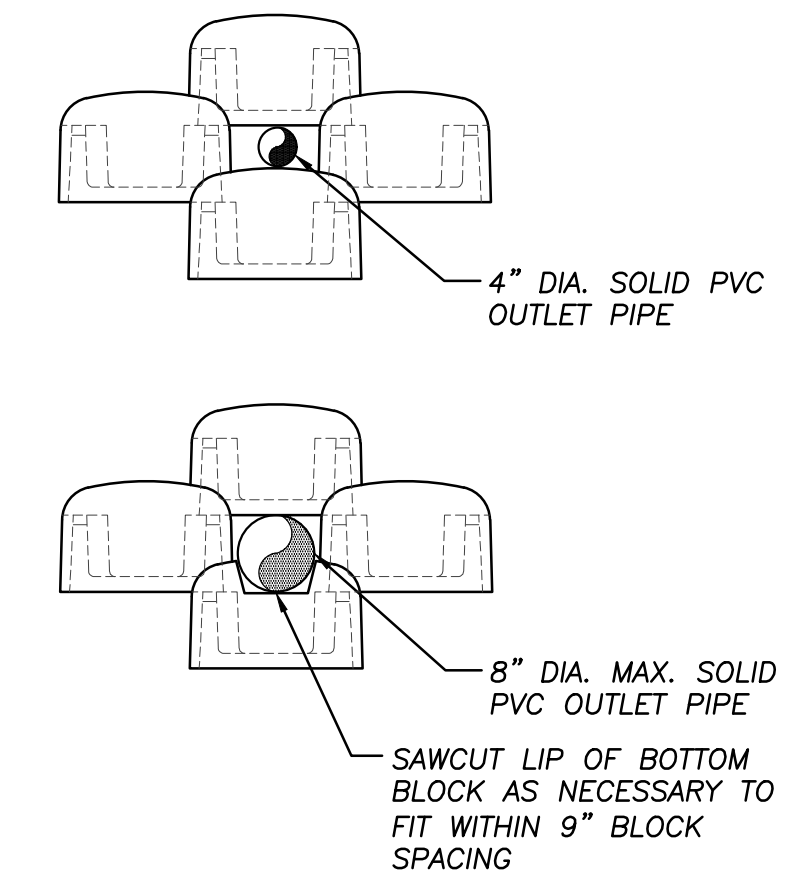
GEOGRID PLACEMENT ON CURVES DETAIL



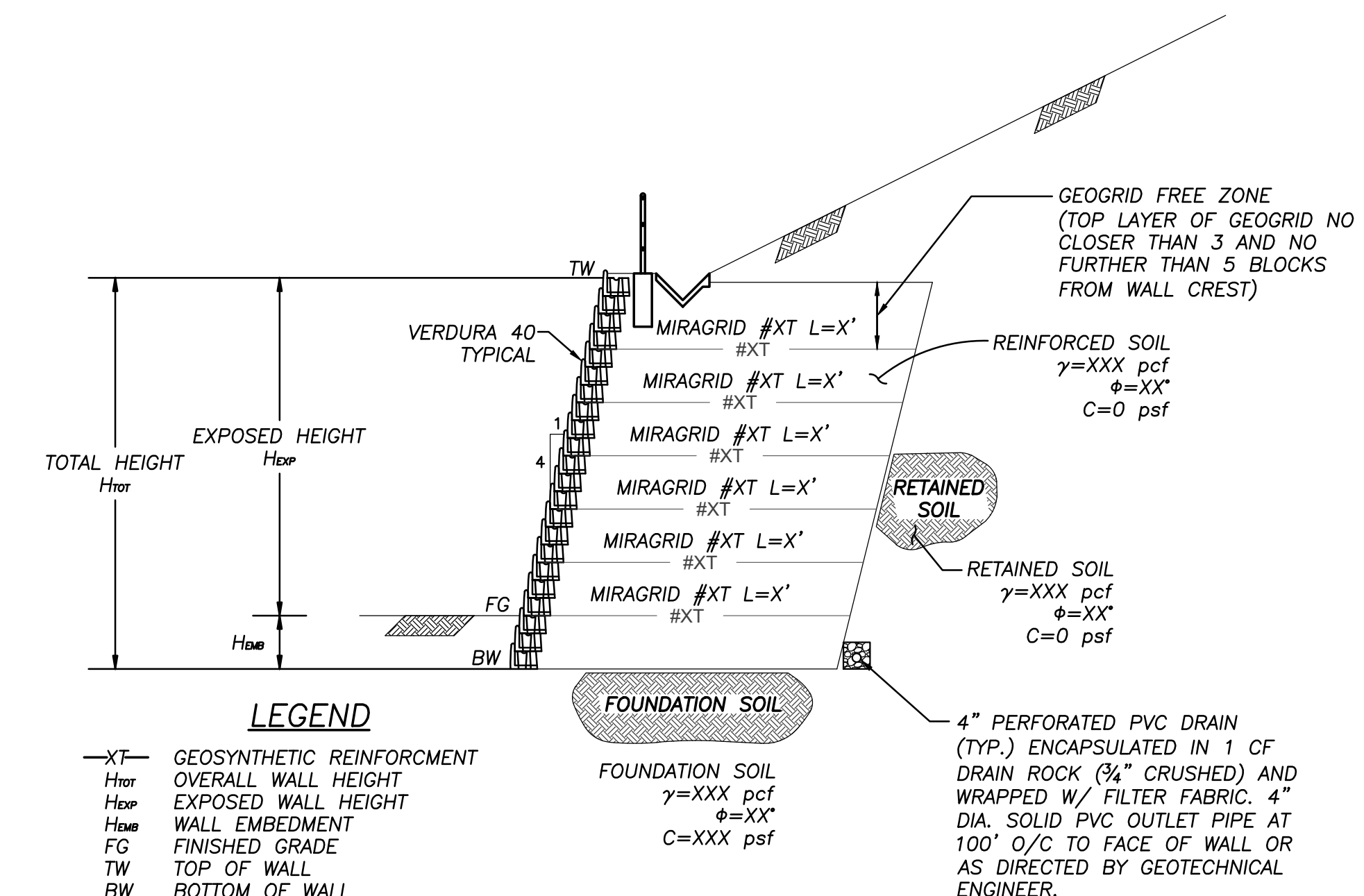
TYPICAL SLOPE CONDITION DETAIL



TYPICAL LEVEL CONDITION DETAIL



TYPICAL PENETRATION DETAIL



LEGEND

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

FOUNDATION SOIL  
γ=XXX pcf  
φ=XX°  
C=XXX psf

4" PERFORATED PVC DRAIN (TYP.) ENCAPSULATED IN 1 CF DRAIN ROCK (3/4" CRUSHED) AND WRAPPED W/ FILTER FABRIC. 4" DIA. SOLID PVC OUTLET PIPE AT 100' O/C TO FACE OF WALL OR AS DIRECTED BY GEOTECHNICAL ENGINEER.

TYPICAL CROSS SECTION DETAIL



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