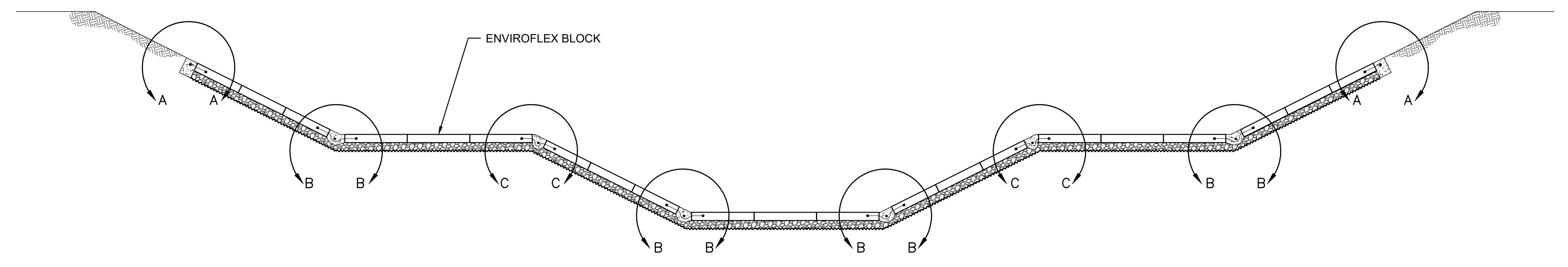


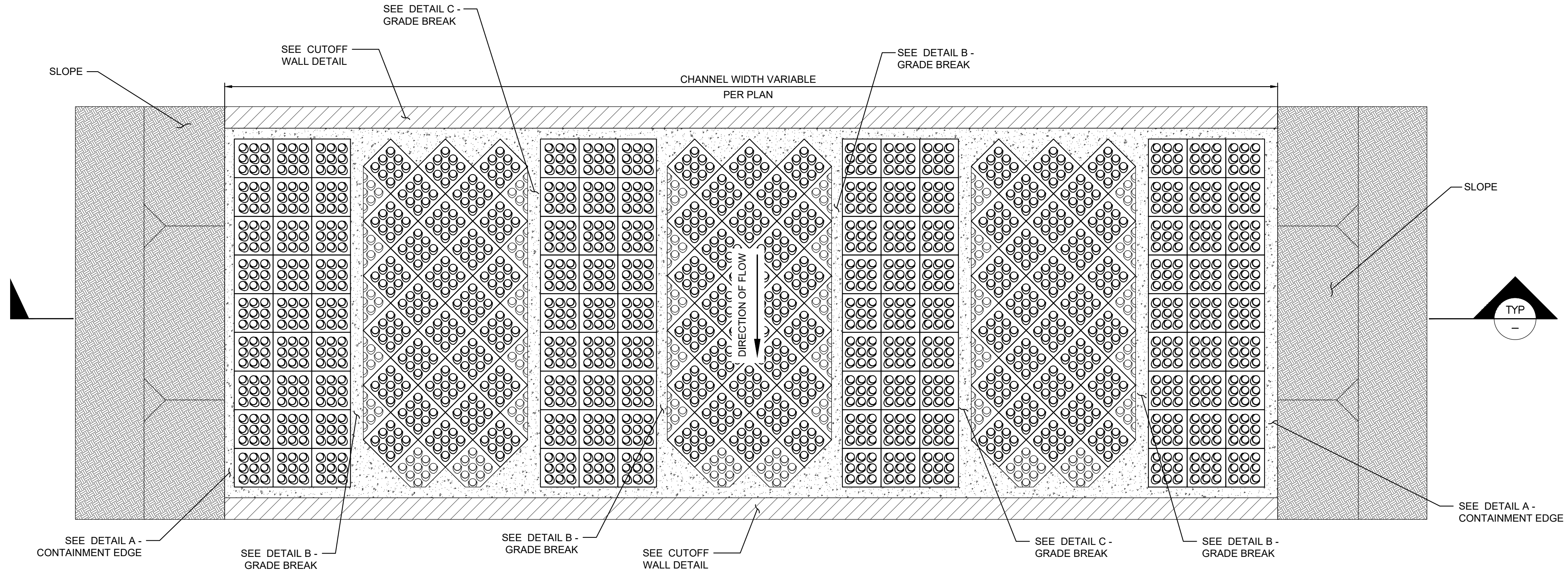
ENVIROFLEX® - COMPOUND CHANNEL

TAPERED, VERTICALLY INTERLOCKING ARTICULATING CONCRETE BLOCK (ACB) SYSTEM



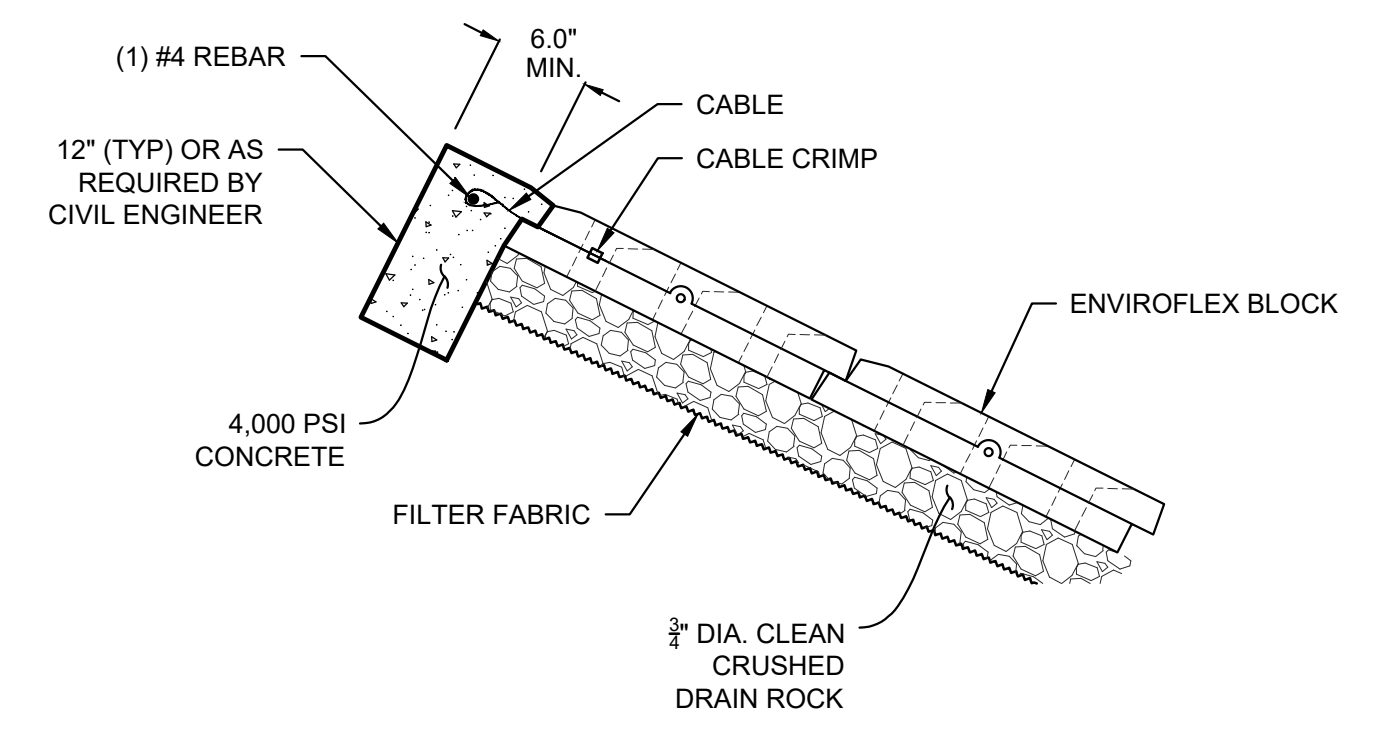
TYPICAL ENVIROFLEX® LINED COMPOUND CHANNEL SECTION

N.T.S.



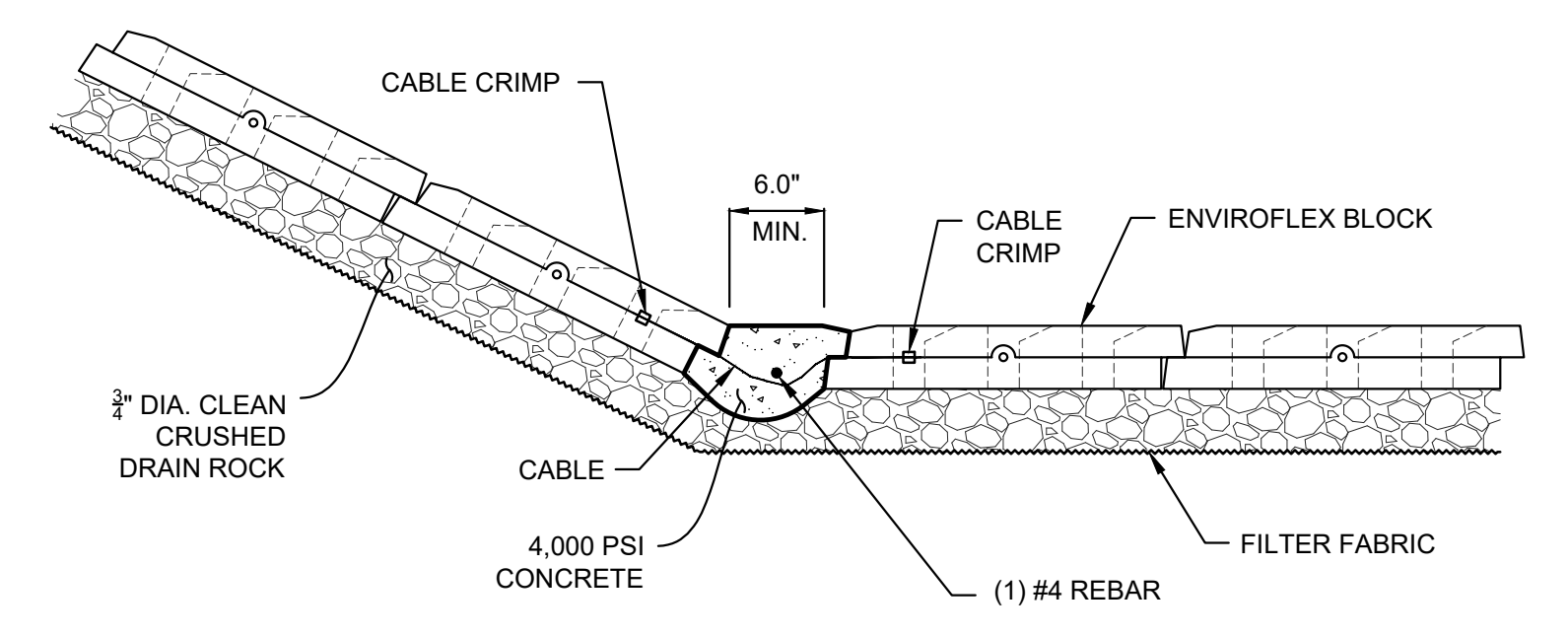
TYPICAL ENVIROFLEX® LINED COMPOUND CHANNEL

N.T.S.



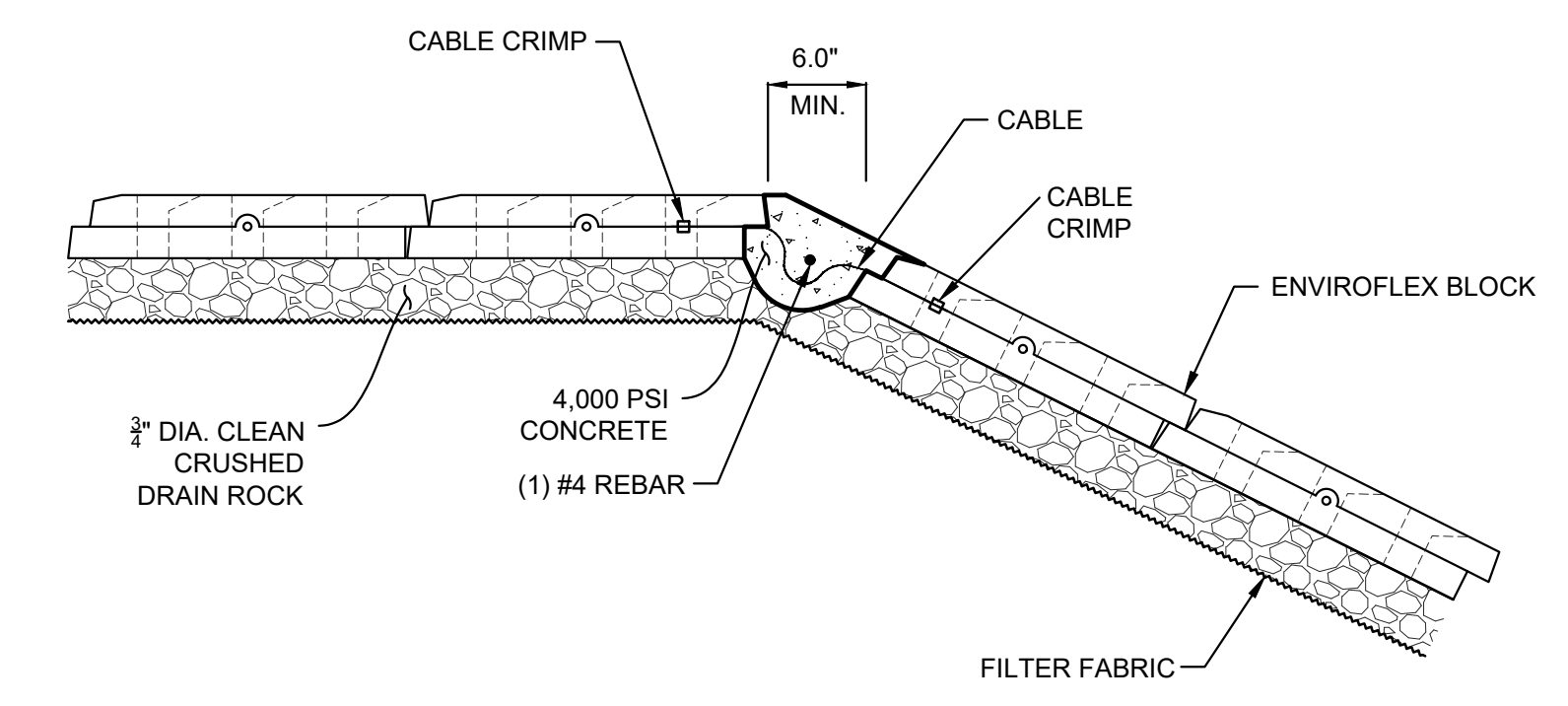
DETAIL A - CONTAINMENT EDGE

N.T.S.



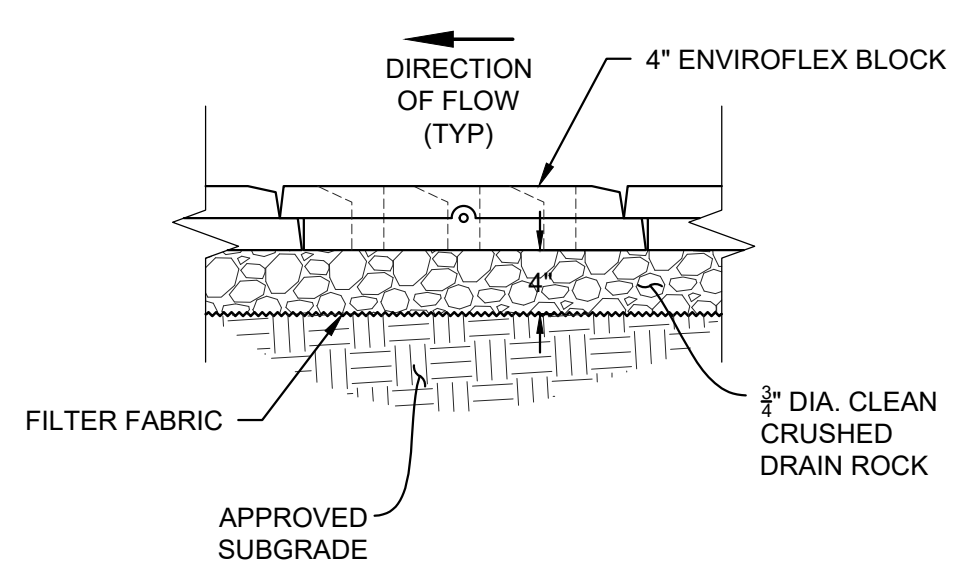
DETAIL B - GRADE BREAK

N.T.S.



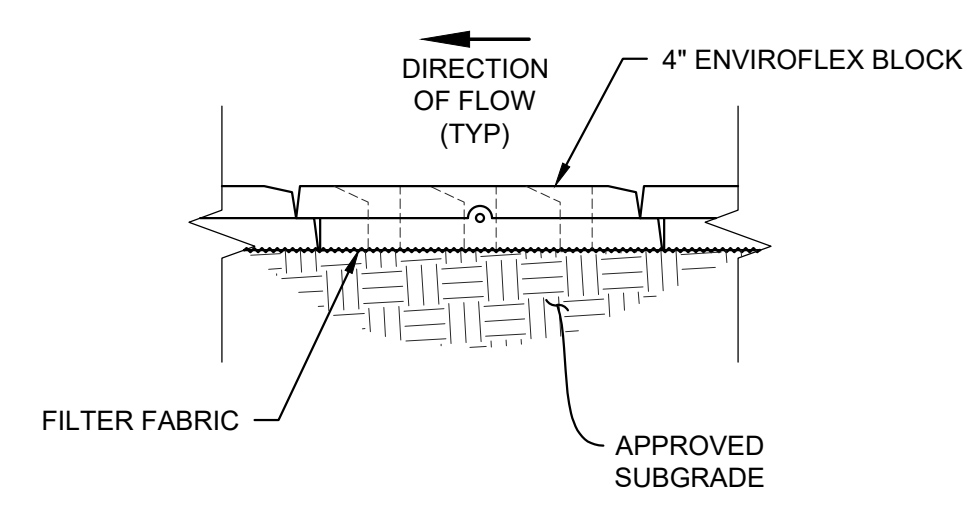
DETAIL C - GRADE BREAK

N.T.S.



TYPICAL SECTION (W/ 4" DRAINAGE LAYER)

N.T.S.



TYPICAL SECTION (OPTIONAL - W/ NO DRAINAGE LAYER)

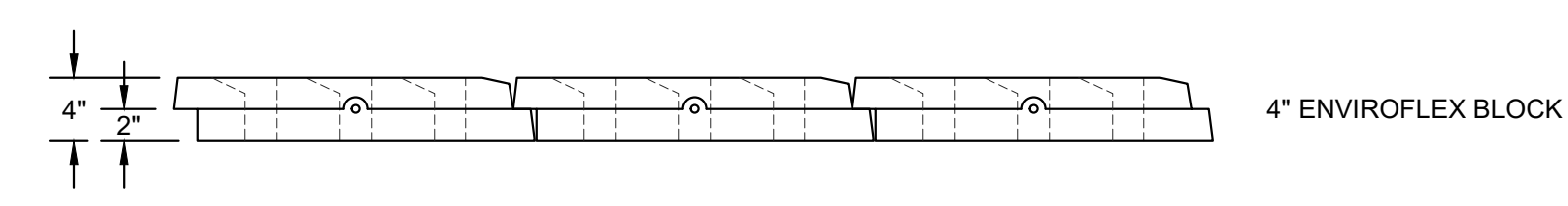
N.T.S.

4" ENVIROFLEX DESIGN CRITERIA		
W/ 4" DRAINAGE LAYER		
CRITICAL SHEAR STRESS	PSF	18
VELOCITY LIMIT	FT/SEC	23.3

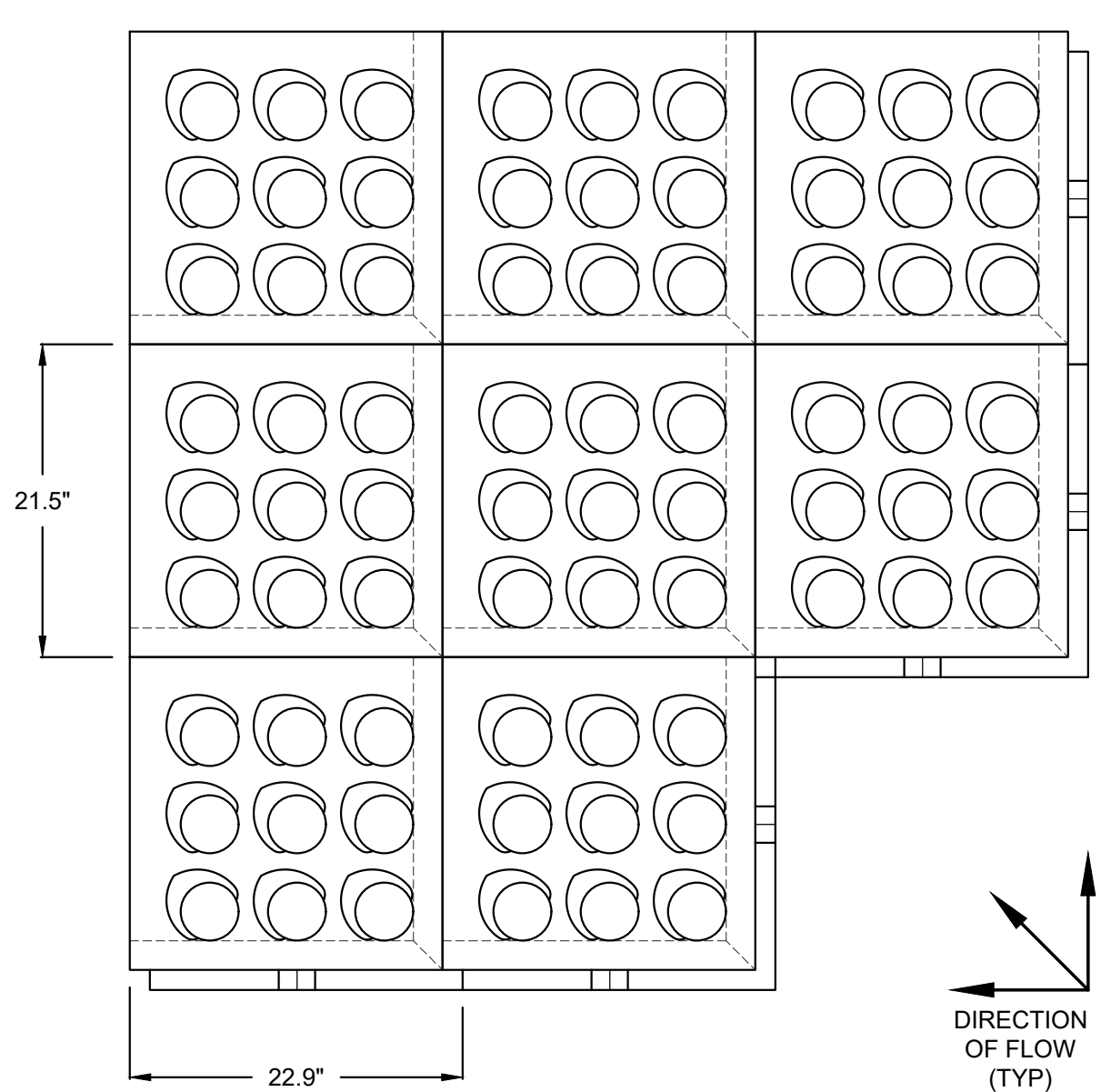
NO CONNECTORS OR CABLES WERE USED IN THE TESTING FOR THE VALUES LISTED ABOVE.

4" ENVIROFLEX DESIGN CRITERIA		
W/ NO DRAINAGE LAYER		
CRITICAL SHEAR STRESS	PSF	6.2
VELOCITY LIMIT	FT/SEC	12.1

NO CONNECTORS OR CABLES WERE USED IN THE TESTING FOR THE VALUES LISTED ABOVE.

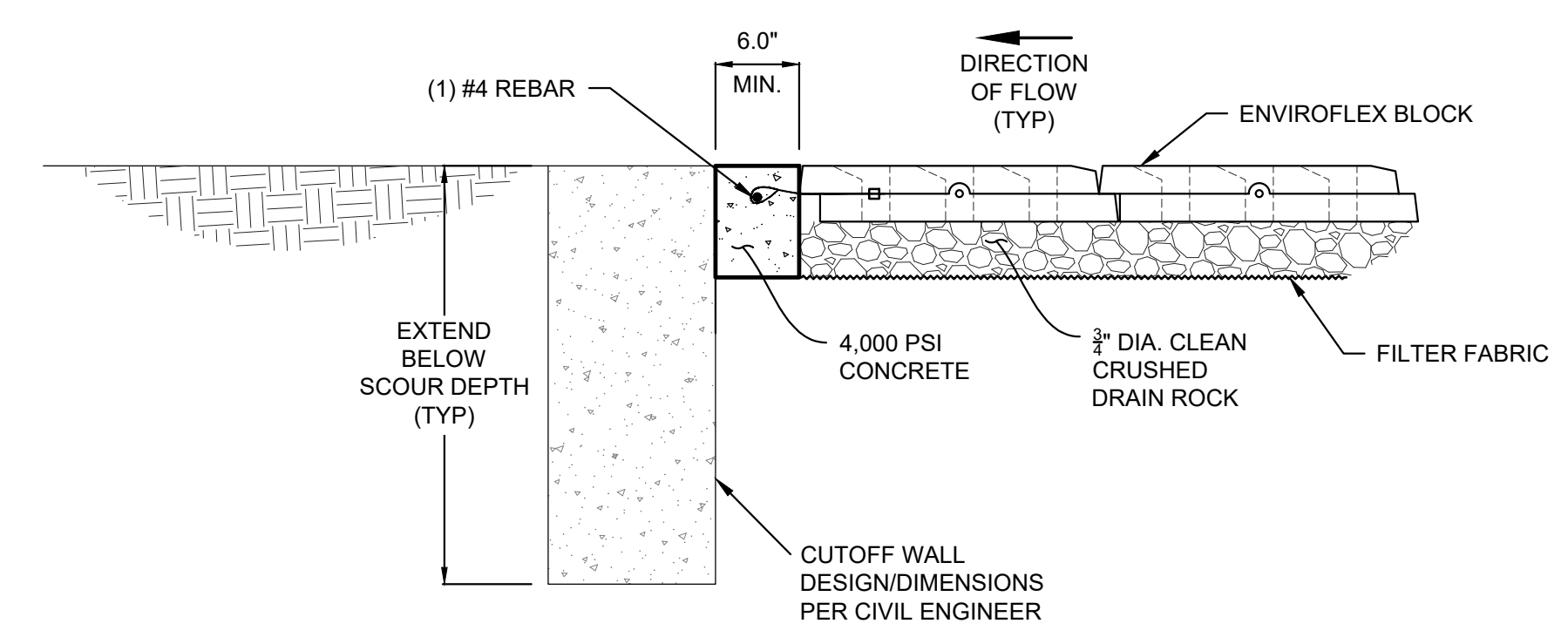


4" ENVIROFLEX BLOCK



ENVIROFLEX® BLOCK DETAILS

N.T.S.



TYPICAL CUTOFF WALL DETAIL

N.T.S.