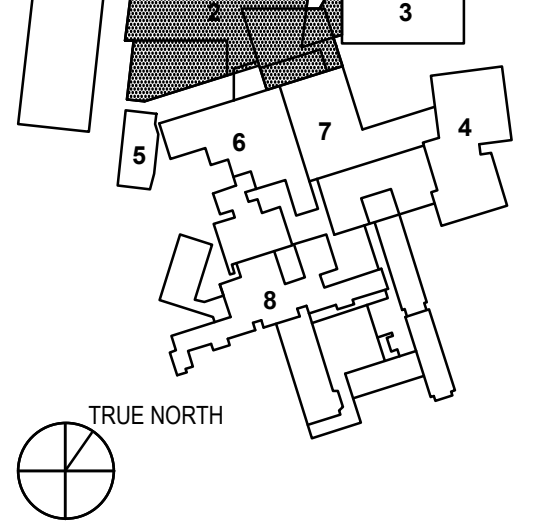
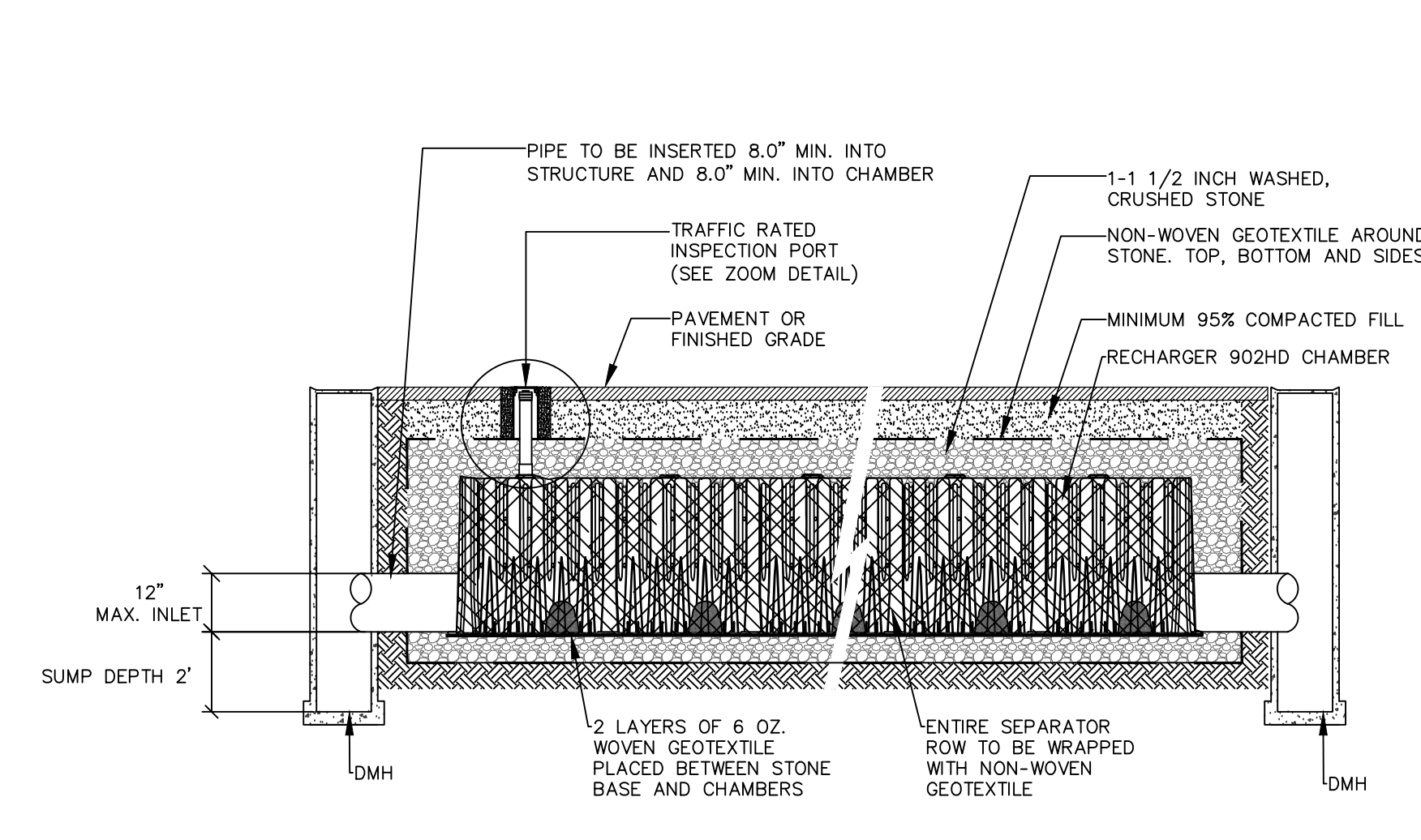


- 1- NOT USED
- 2- CONGRESS STREET
- 3- VISITOR GARAGE
- 4- EAST TOWER
- 5- CENTRAL UTILITY PLANT
- 6- BEAN BUILDING
- 7- RICHARDS BUILDING
- 8- MAINE GENERAL BUILDING

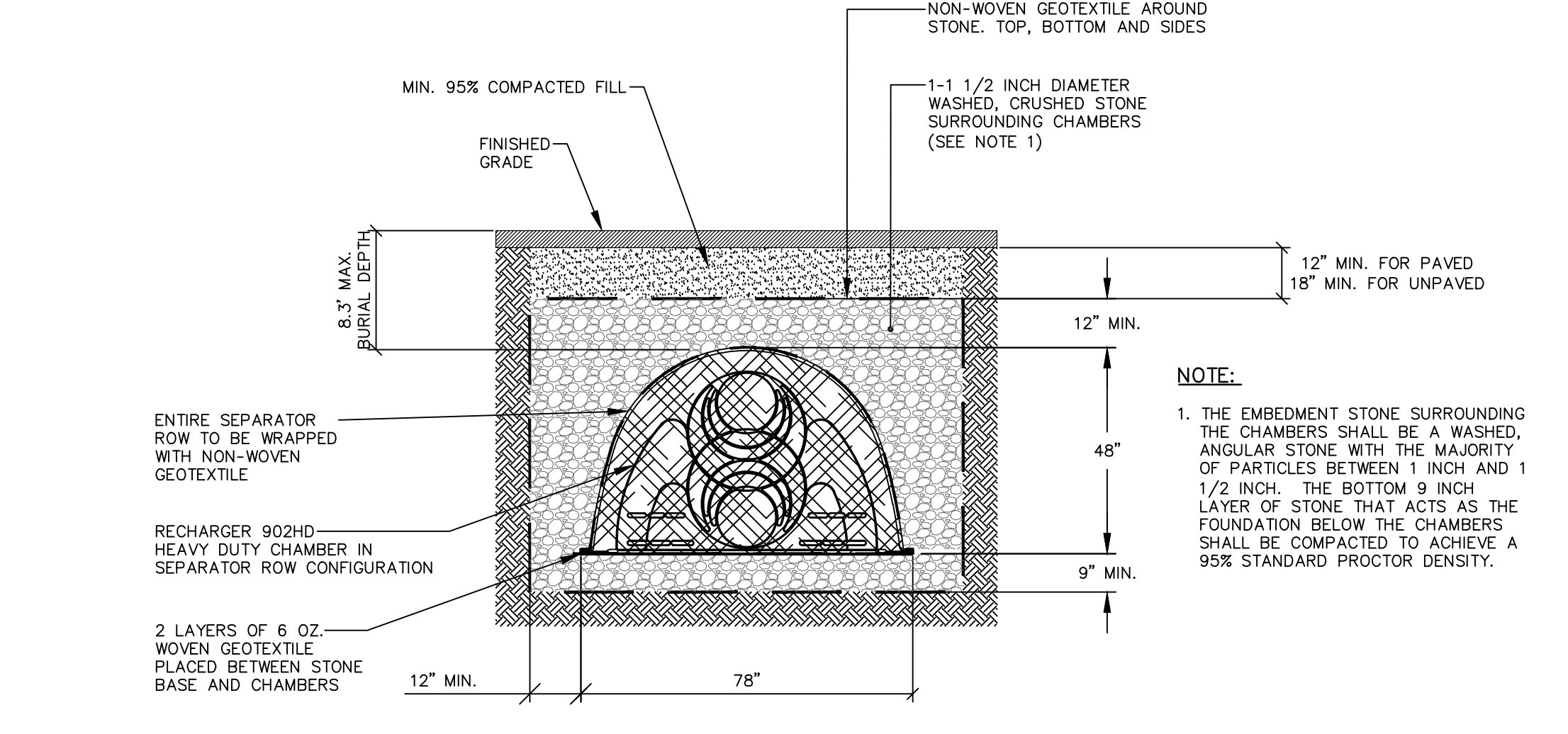


NO.	CITY SUBMITTAL	ISSUE	DATE
2	CITY SUBMITTAL	19302018	
NO.		ISSUE	DATE

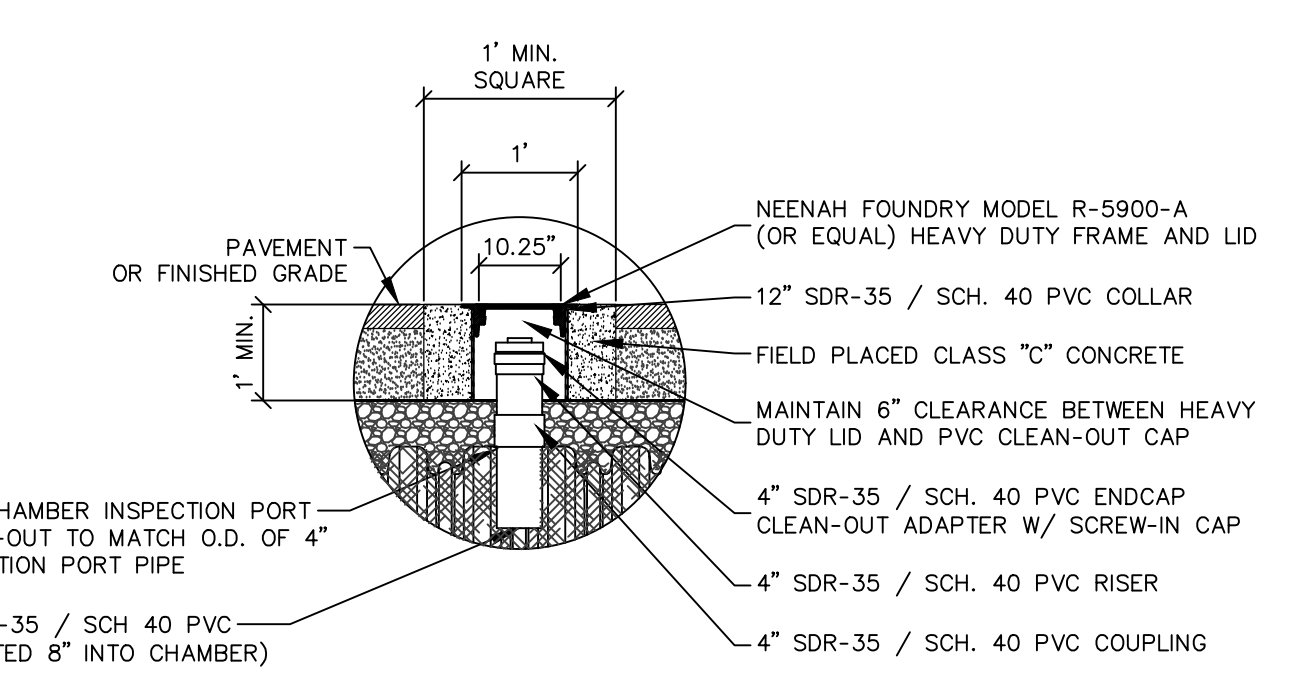
Job Number	152189.000
Drawn	MAL/AMM
Checked	DLR
Approved	DLR



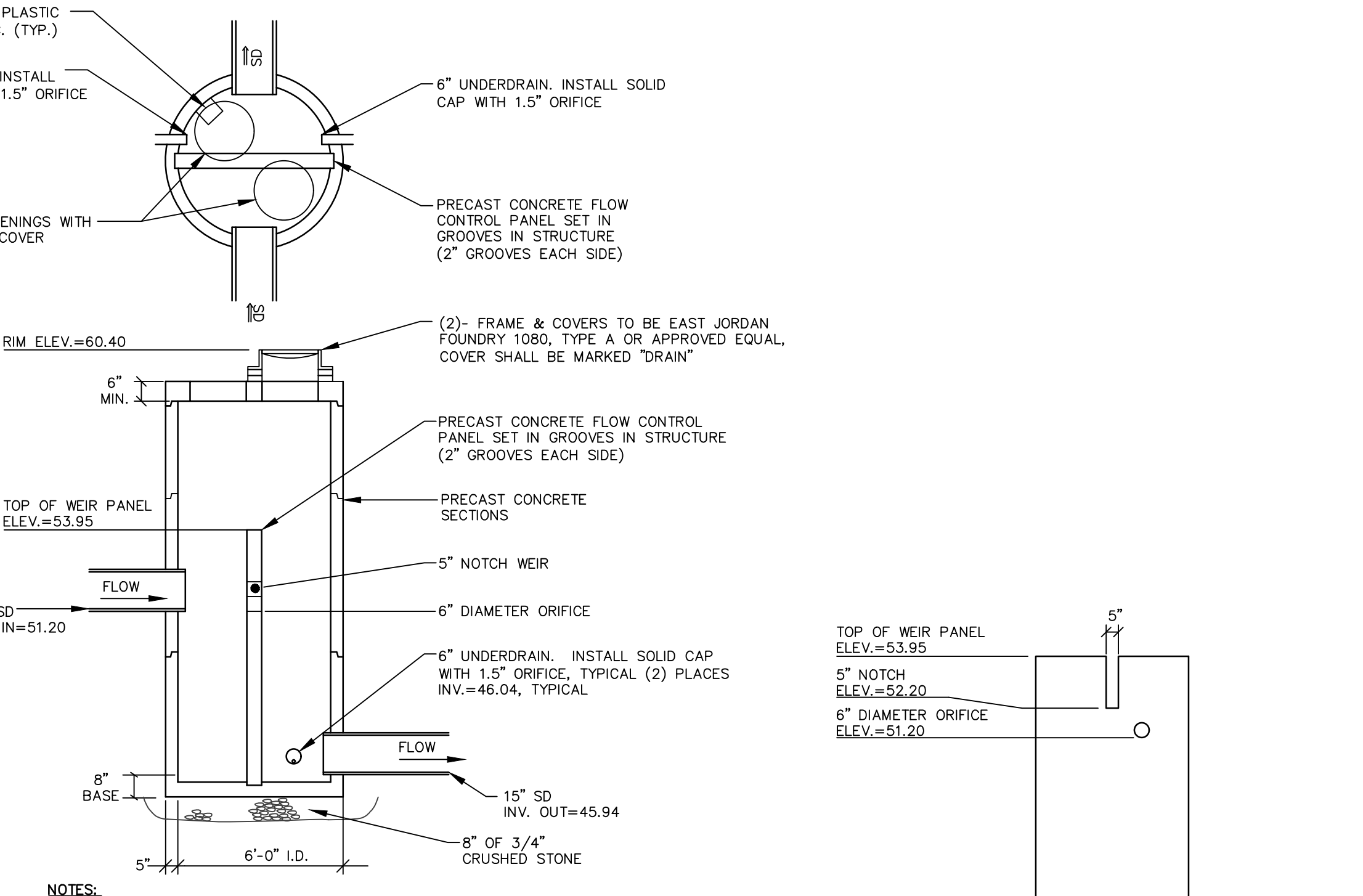
TYPICAL ISOLATOR ROW CROSS SECTION
NOT TO SCALE



TYPICAL ISOLATOR ROW SECTION
NOT TO SCALE

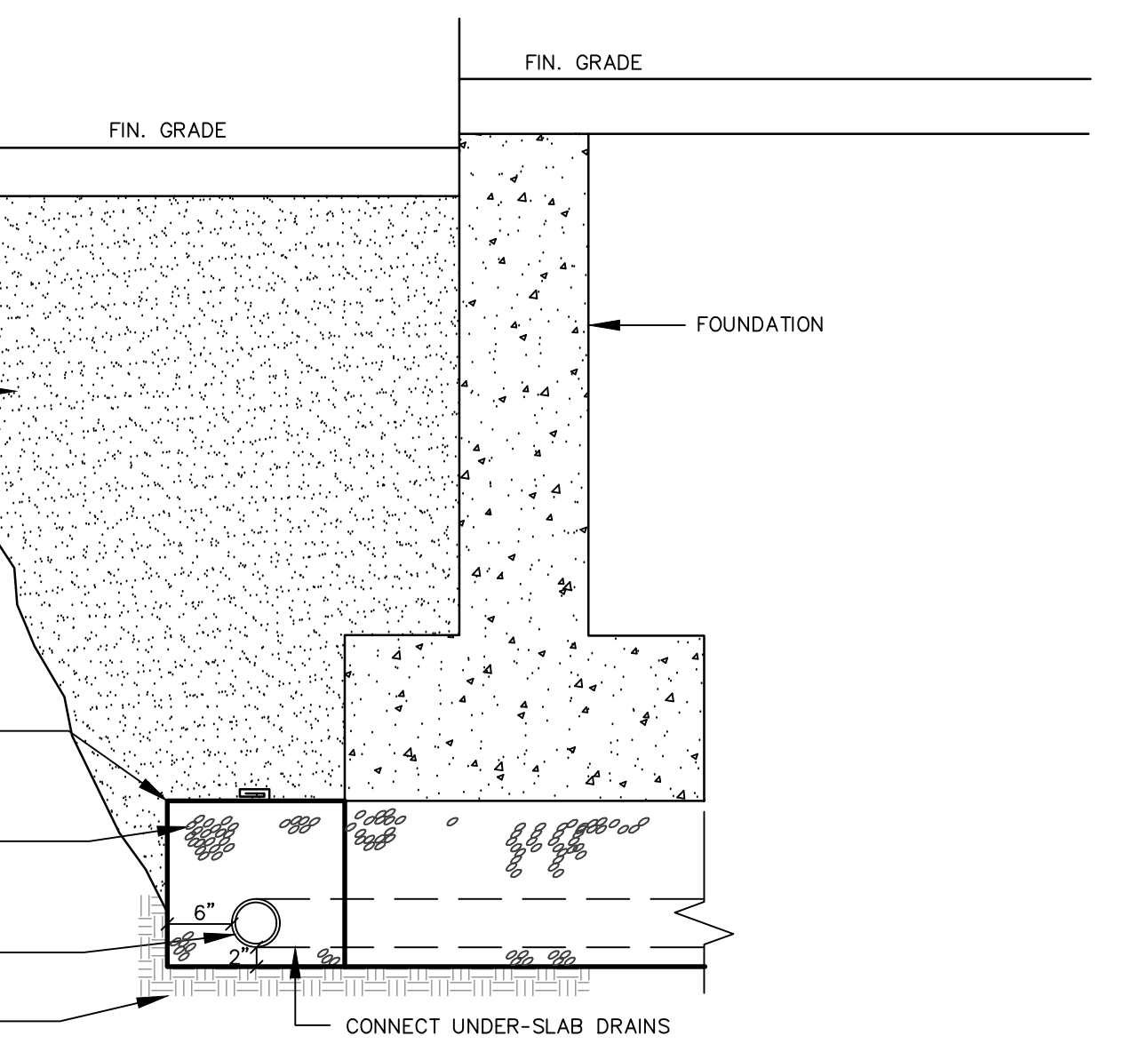


ISOLATOR ROW INSPECTION PORT
NOT TO SCALE

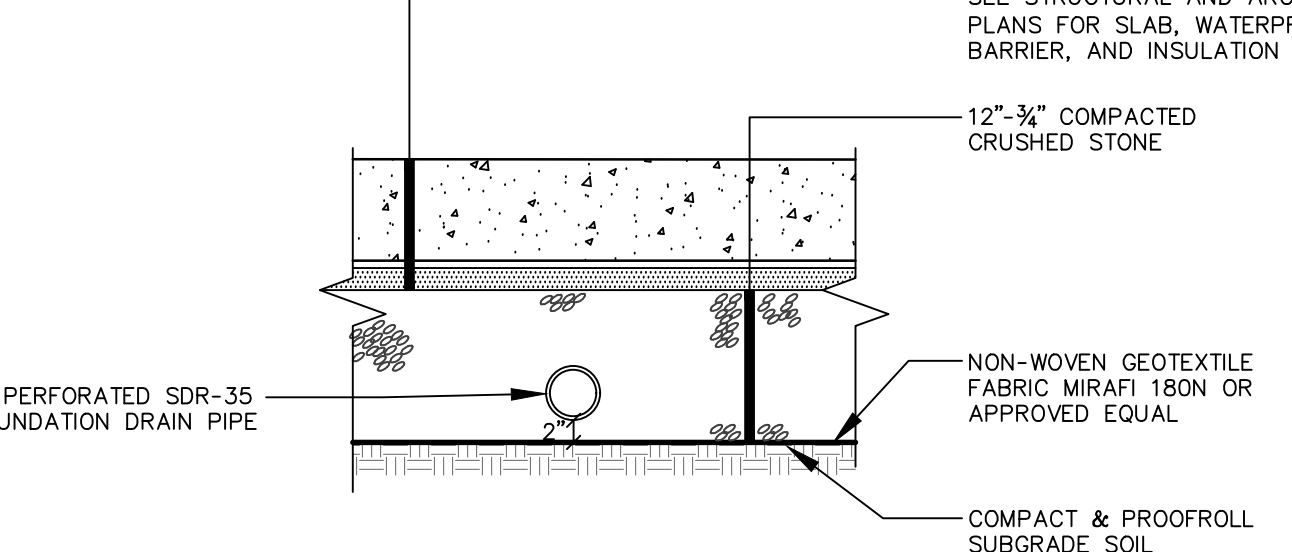


OUTLET CONTROL STRUCTURE (OCS-1)
NOT TO SCALE

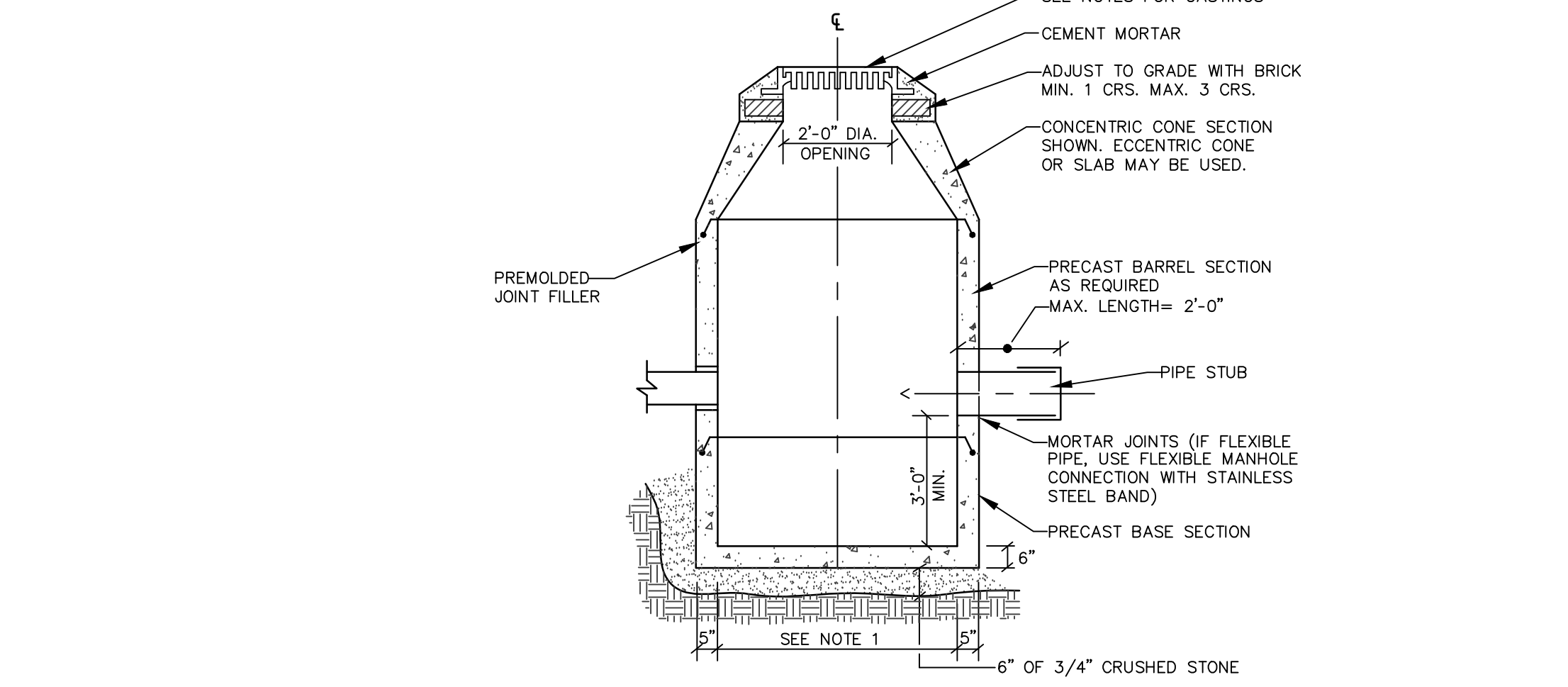
WEIR PANEL (OCS-1)
NOT TO SCALE



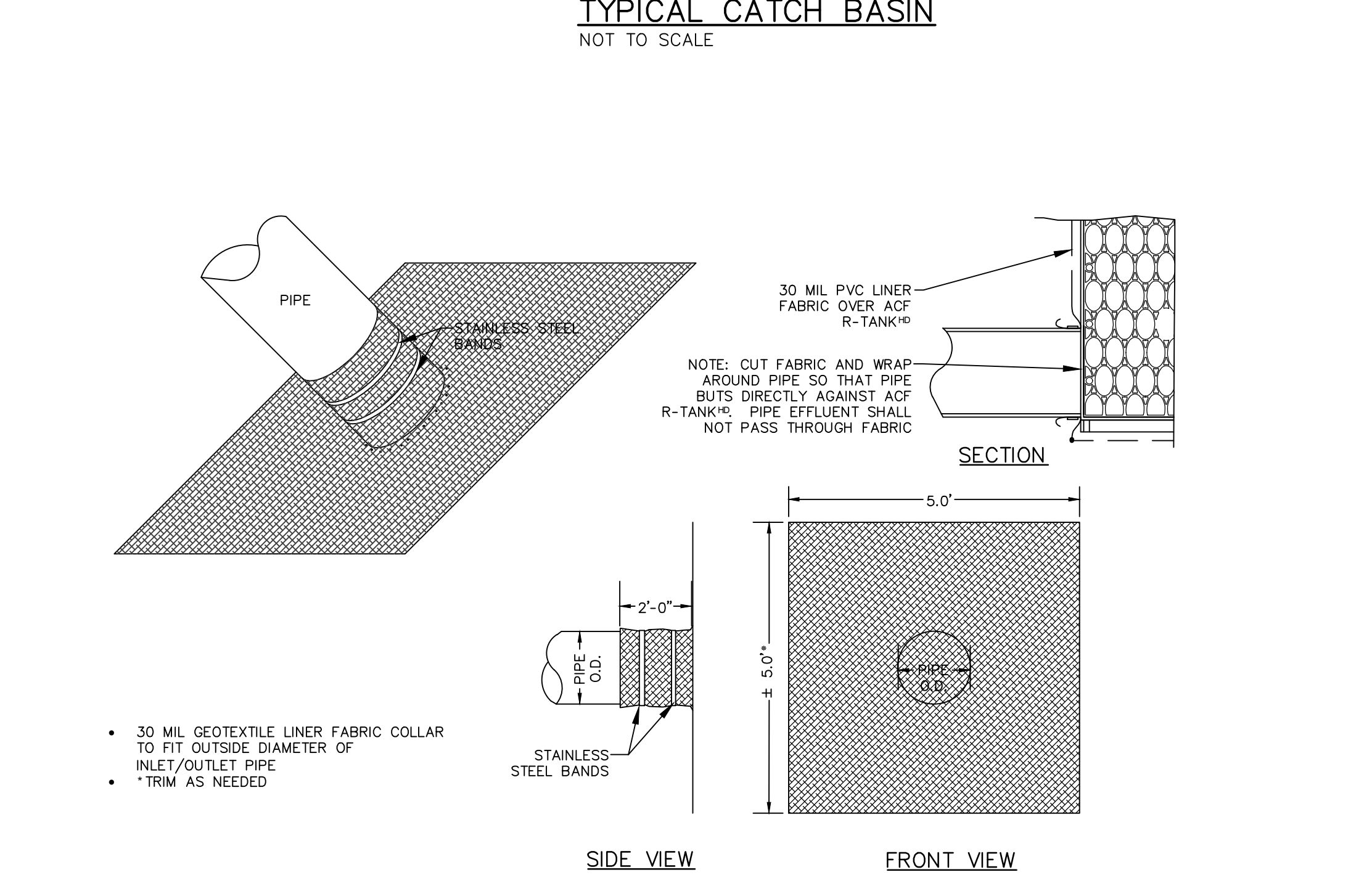
TYPICAL PERIMETER FOUNDATION DRAIN
NOT TO SCALE



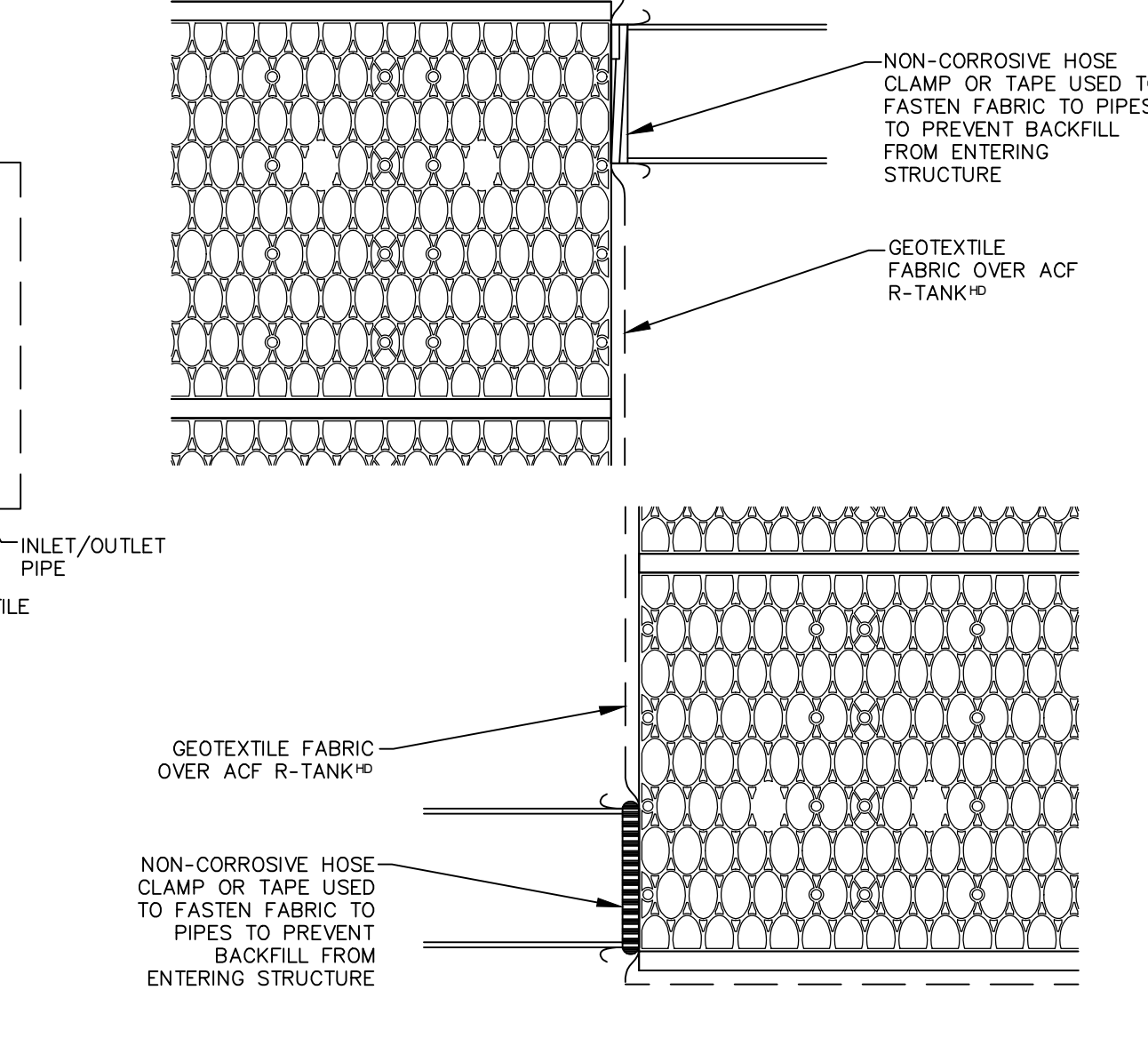
TYPICAL UNDER SLAB DRAIN
NOT TO SCALE



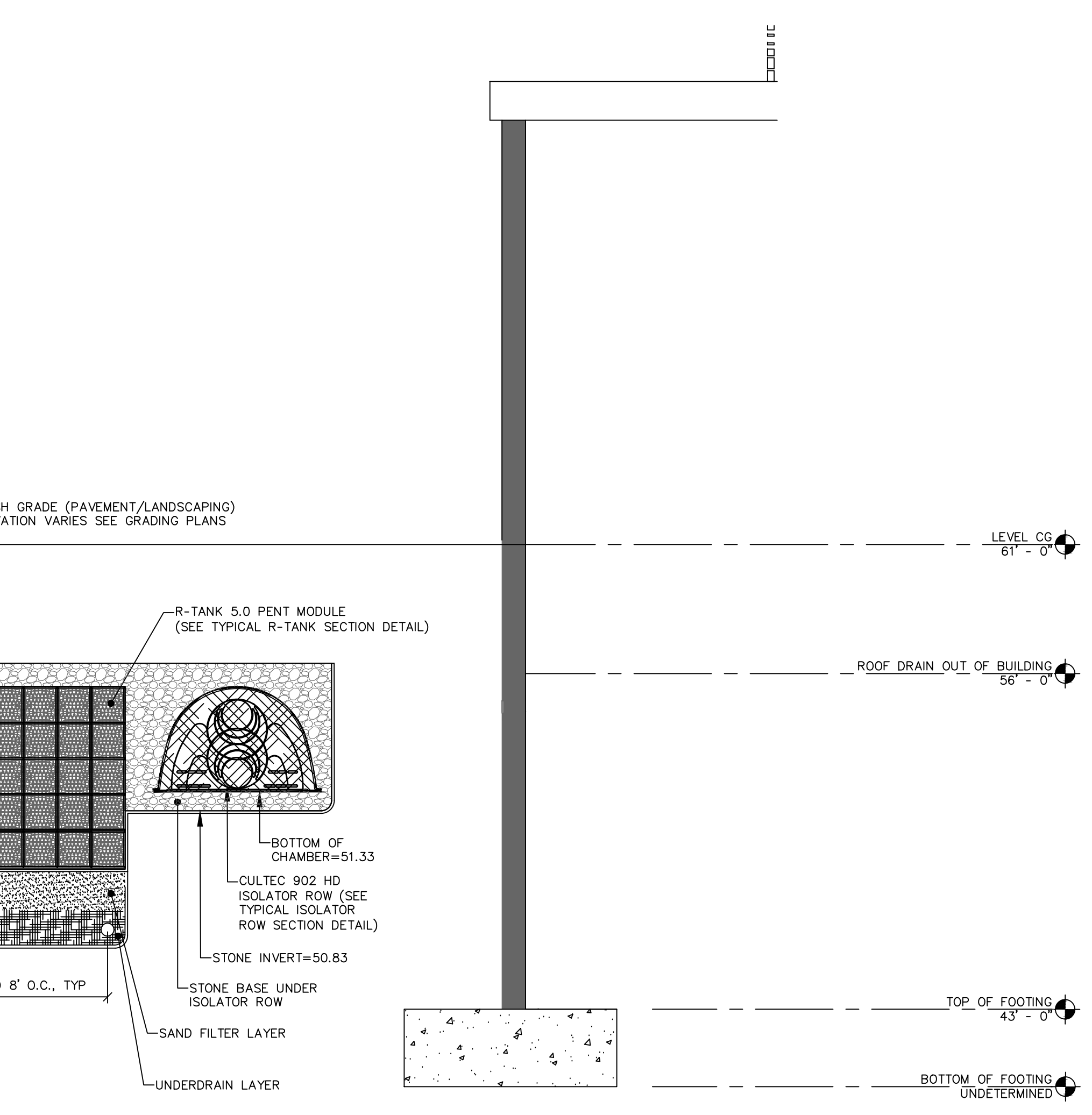
TYPICAL CATCH BASIN
NOT TO SCALE



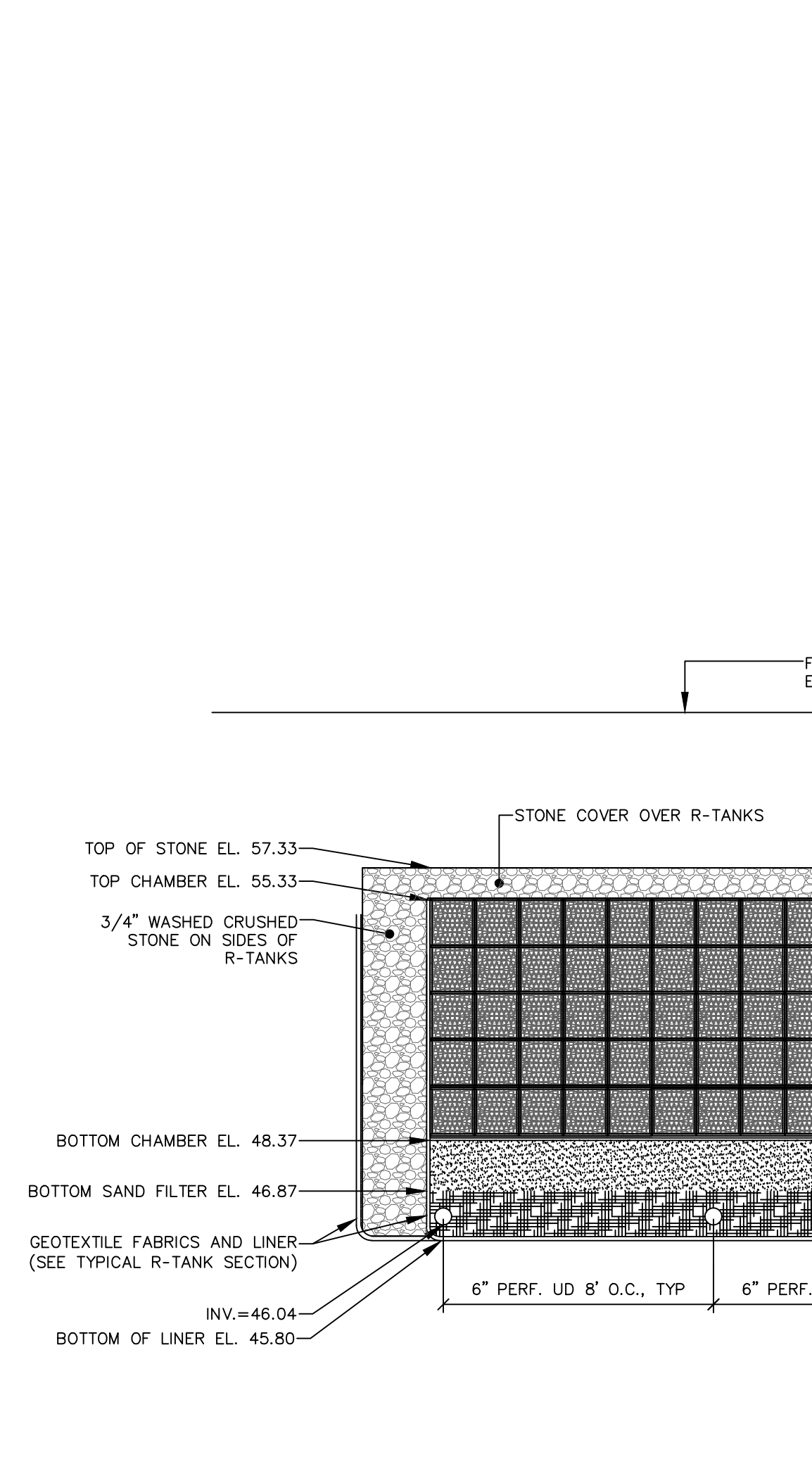
GEOTEXTILE PIPE BOOT FOR R-TANK
NOT TO SCALE



R-TANK TYPICAL TANK INLET/OUTLET DETAIL
NOT TO SCALE

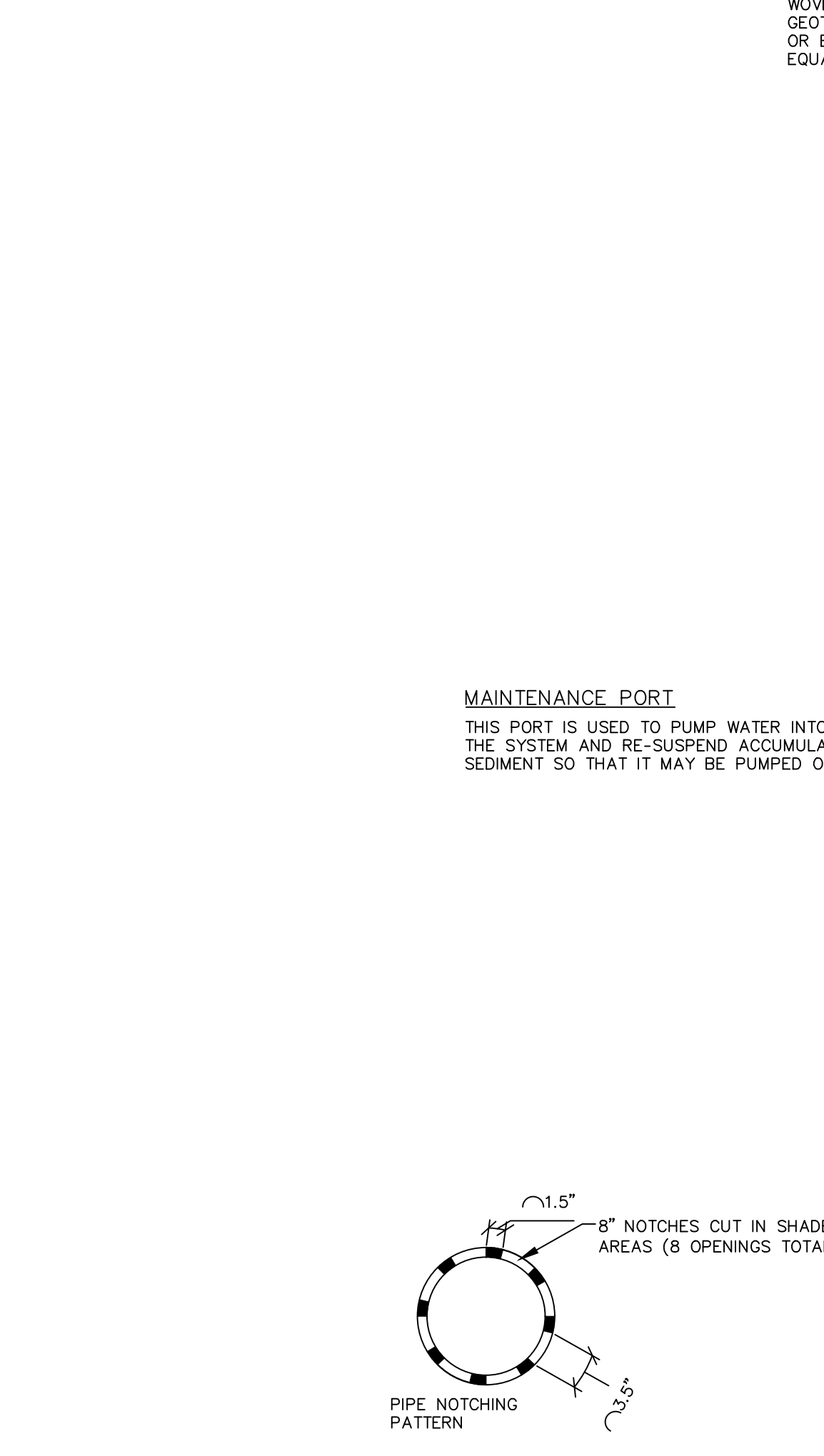


SUBSURFACE SAND FILTER SECTION
NOT TO SCALE



TYPICAL R-TANK SECTION
NOT TO SCALE

- NOTES:**
1. THE SAND FILTER MATERIAL SHALL BE A UNIFORM MIX, FREE OF STONES LARGER THAN 2 INCHES, STUMPS, ROOTS, OR OTHER SIMILAR OBJECTS. THE MATERIAL SHALL MEET THE SPECIFICATIONS FOR MOTT AGGREGATE SAND (MOTT #703.01). THIS AGGREGATE SAND SHALL BE MIXED WITH LOAM TO ACHIEVE A MATERIAL WITH BETWEEN 8% AND 10% PASSING THE #200 SIEVE. THE LOAM USED IN THIS MIXTURE SHALL HAVE LESS THAN 2% CLAY CONTENT. THIS 18 INCH LAYER OF SAND FILTRATION MEDIA SHALL BE PLACED TO ACHIEVE A LEVEL OF COMPACTION BETWEEN 92% AND 95% STANDARD PROCTOR DENSITY.
 2. FIRST 12\"/>



R-TANK TYPICAL MAINTENANCE PORT
NOT TO SCALE