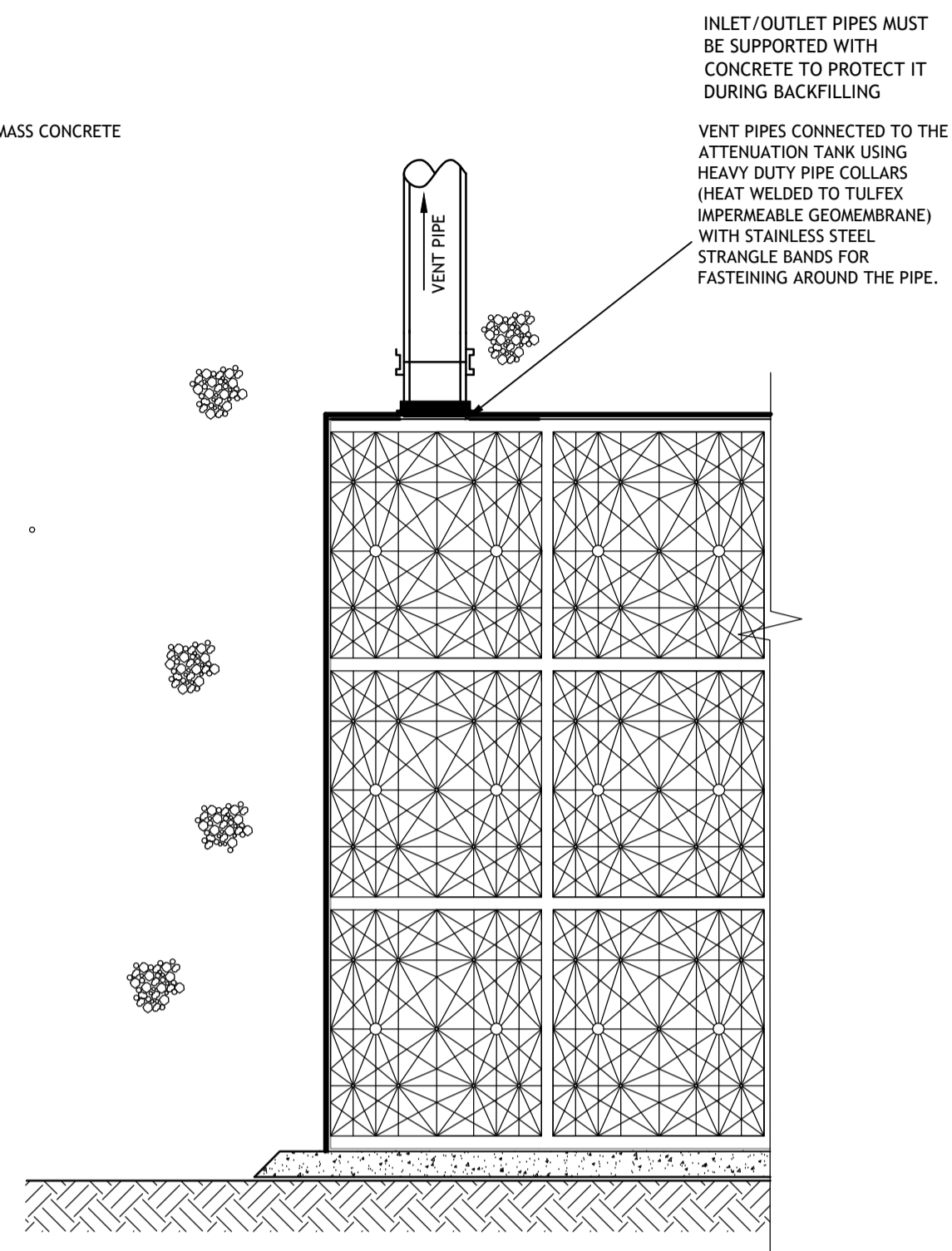
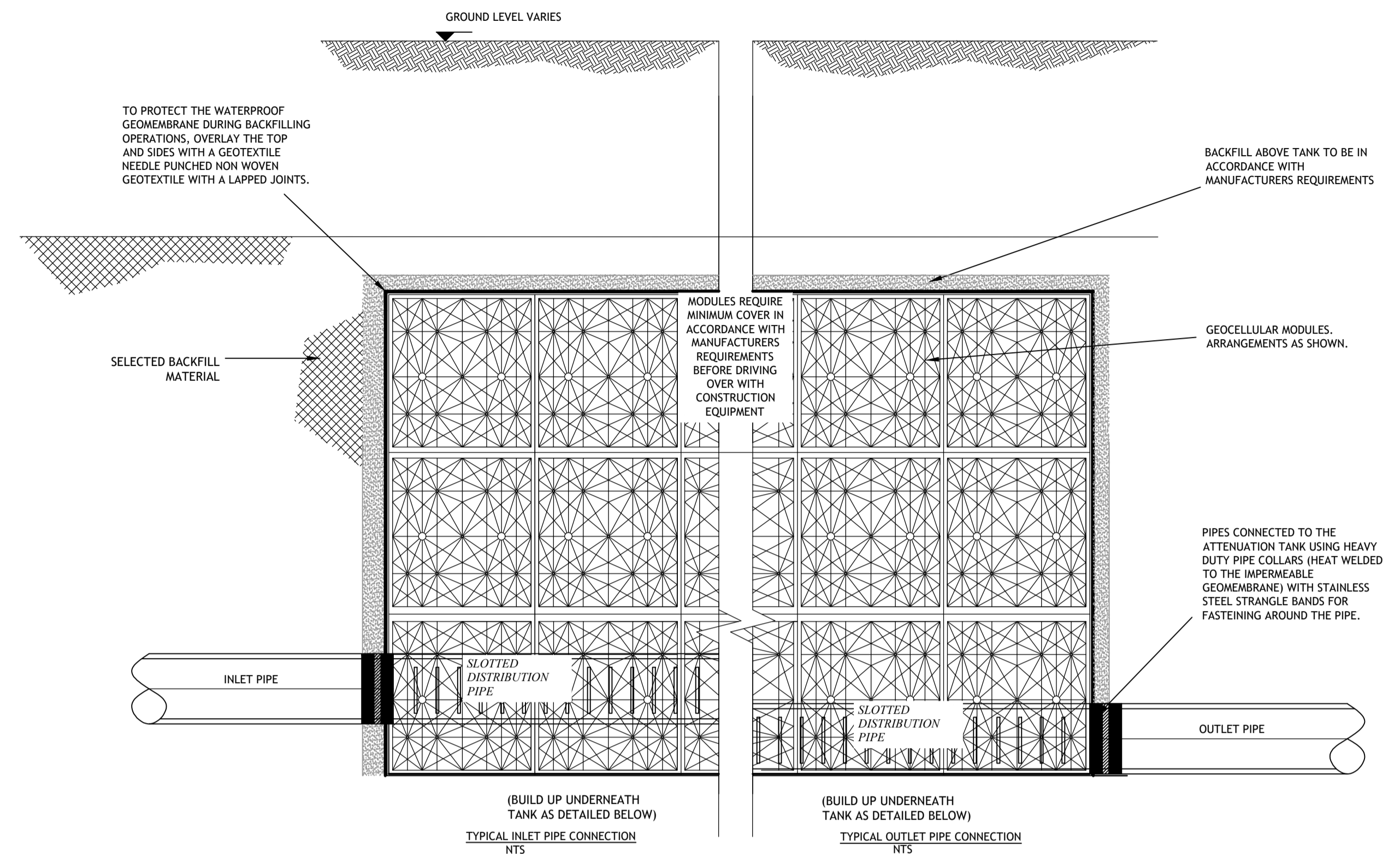


VENTILATION BOX DETAIL (NTS)

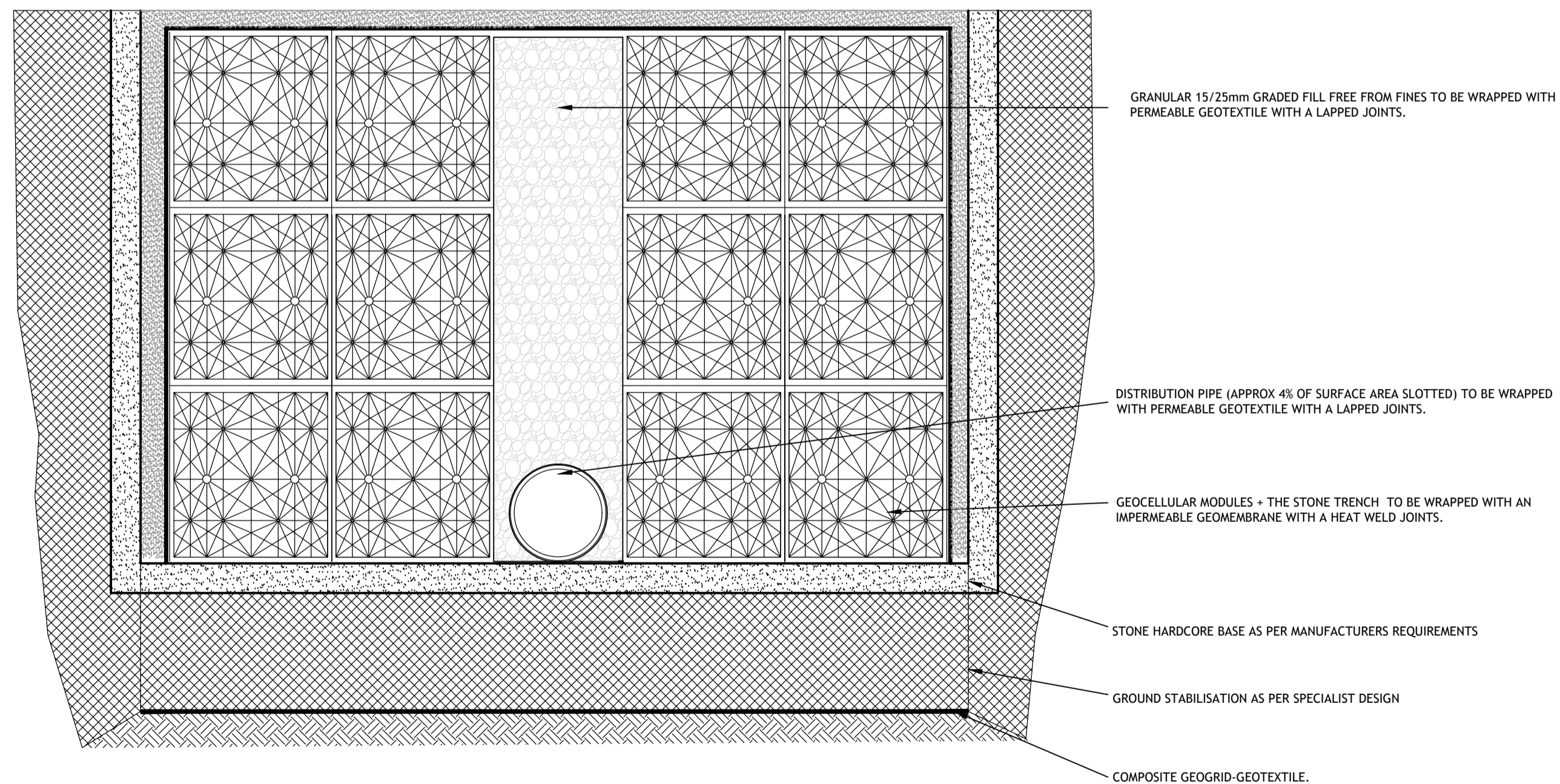


TYPICAL 1600 VENT/ACPIPE CONNECTION
1:100



TYPICAL DETAILS OF ATTENUATION TANK USING GEOCELLULAR MODULAR UNITS (SIDE VIEW)
NTS

NO CONSTRUCTION MACHINERY IS TO TRANSVERSE THE TANK ONCE IT IS INSTALLED WITHOUT CONTACTING IT IN ADVANCE TO GET THEIR APPROVAL



TYPICAL DETAILS OF ATTENUATION TANK USING GEOCELLULAR MODULAR UNITS (FRONT VIEW)
NTS

NOTE:
REFER TO DRAINAGE DRAWING 182-134-001 FOR TANKS LOCATIONS.

A 3 - 5% CBR HAS BEEN ASSUMED AT SUB-BASE LEVEL SHOULD THE CBR BE TESTED AND FOUND TO BE LESS THAN 3% THEN THE ENGINEER SHALL BE NOTIFIED. ALSO, ANY SOFT SPOTS FOUND AT SUB-BASE LEVEL SHALL BE REPORTED TO THE ENGINEER

NOTE:
SHOWN DETAILS ARE TYPICAL. CONTRACTOR TO REFER TO MANUFACTURER'S DETAILS & REQUIREMENTS FOR PROJECT SPECIFIC INFORMATION & DETAILS.

THE CONTRACTOR SHALL PROHIBIT THE MOVEMENT OF CONSTRUCTION PLANT ACROSS THE STORAGE TANK AND WHERE NECESSARY PROVIDE ADDITIONAL SUPPORT AND PROTECTION TO THE STRUCTURE. PARTICULARLY POST CONSTRUCTION. TEMPORARY FENCING CAN BE USED TO PROHIBIT TRADE STOCKS, PILING MATERIALS, HEAVY PLANTS ETC.,

FORMATION LEVEL TO BE LEFT IN ITS NATURAL STATE (NOT SMOOTHED BY BUCKET OR COMPACTED) TO AID WATER TO INFILTRATE