



NOTE:

1. MUST BE CONSTRUCTED ABOVE GROUND WATER LEVEL AT HIGHEST ESTIMATED GROUND WATER LEVEL.
2. SUMP AS PER STANDARD DRAWING.
3. ENVIROPOD SUMP FILTER FITTED
4. CONNECTING MULTIPLE CHAMBERS, USE 150mmX2 NOVA FLOW PIPES.
5. 50-150mm RIVER RUN STONE TO BE USED 1m AROUND SOAKHOLE.
6. HOLE SIZE CURRENTLY 35mm.
7. IF PVC SN16 IS USED FOR STORMWATER, DOUBLE FLEXI JOINTS MUST BE INSTALLED AT MANHOLES. TWO WITHIN 750mm.
8. CONCRETE PIPES REQUIRE ONE FLEXIBLE JOINT WITHIN 750mm OF MANHOLES.



STANDARD DETAILS

SOAK PIT

Drawn	S. TURKINGTON	Designed	B. MURRAY
Approved	B. MURRAY	Revision Date	OCTOBER 2015
Scale	NOT TO SCALE	Drawing No.	KCDC-SW-006
		Revision	R3