




AS SIEVE SIZE	PERCENT (BY MASS) PASSING SIEVE
9.5 mm	100
4.75 mm	90 - 100
1.18 mm	45 - 80
300 µm	10 - 30
150 µm	0 - 10
75 µm	0 - 1

1. CLEANOUTS ARE TO BE LOCATED OPPOSITE LOT BOUNDARIES.
2. CLEANOUTS TO BE LOCATED AT HEADS OF ALL SUBSOIL DRAINS.
3. SUBSOIL FLUSH POINTS ARE TO BE CONSTRUCTED AS PART OF THE KERB TRANSITION WHEN LOCATED AT STORMWATER PITS.
4. MAXIMUM SPACINGS BETWEEN CLEANOUTS OR CLEANOUT AND GULLY PIT TO BE 60m.
5. CLEANOUT DETAIL FOR SUBSOIL DRAIN TYPE D : REPLACE 45° BEND AND 45° JUNCTION WITH APPROVED CONNECTORS.
6. MINIMUM GRADE ON SUBSOIL DRAIN 1 IN 500.

				SURVEY	DRAWN	SIGNED	DATE	DIRECTOR ENGINEERING AND COMMERCIAL INFRASTRUCTURE		STANDARD SUB-SOIL DRAIN	SHEET 1 OF 1		
C	28/02/22	GEOTECTILE SURROUND ADDED TO TYPE D	Colin Brown <small>Engineer No. 123456789 12/01/2018</small>	SURVEY FILE No	DESIGNED	SIGNED	DATE	ORIGINAL SIGNED BY JOHN MARTIN JASON DEVITT  DATE 23/02/98			WORKS JOB No.		
B	30/1/15	REVISED FORMAT AND TITLEBLOCK	G.H.		CHECKED	SIGNED	DATE 01/01/98				DRAWING No.	AMEND.	
A	27/06/07	AMMENDED STRIP FILTER TYPE D	G.H.	LEVEL DATUM	MANAGER TECHNICAL SERVICES						A3-00867	C	
	DATE	DESCRIPTION	APPVD	MERIDIAN	G. HAWES RPEQ 5693 DATE								
AMENDMENTS AND REVISIONS													
STANDARD DRAWINGSVA3-00867													