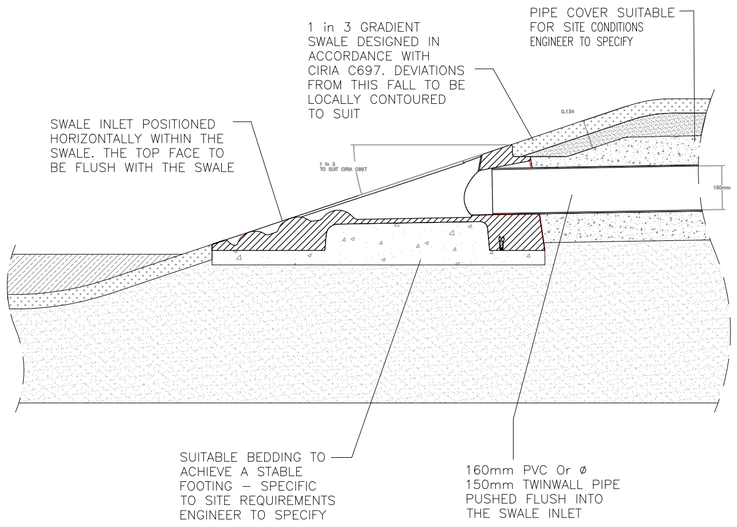
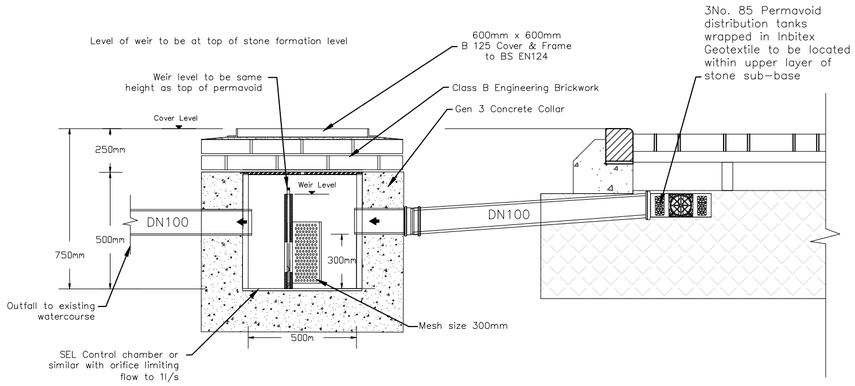
SuDS SWALE INLET – INSTALLTION GUIDANCE

SCALE NTS

DETAILS TO BE MODIFIED AS APPROPRIATE TO SUIT SITE CONDITIONS

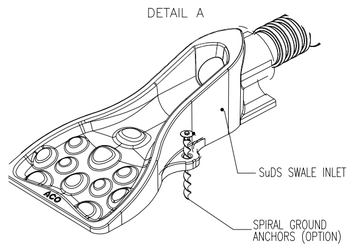
1.0 GROUND CONDITIONS: The customer should ensure that the ground conditions are suitable for the proposed installation detail. Engineering advice may be necessary.
2.0 WATERTIGHT JOINTS: Where a secure watertight joint is required between the pipework and the SuDS Swale Inlet unit, a suitable proprietary sealant should be used.
3.0 SURFACE PROTECTION: The installer should ensure that the adjacent ground level is higher than the SuDS Swale Inlet unit to avoid damage to the unit during installation or mowing activities.

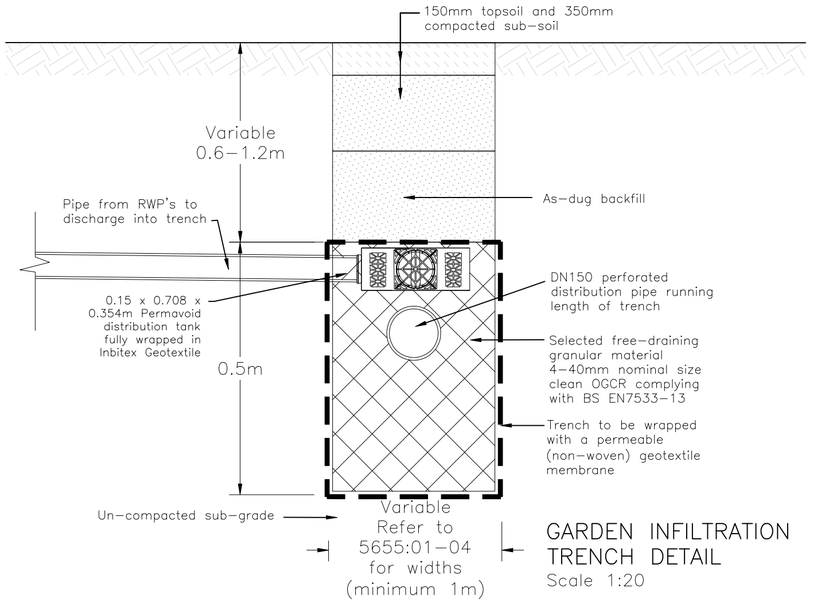




HIGH LEVEL OVERFLOW WITHIN PERMEABLE PAVING AND FLOW CONTROL CHAMBER

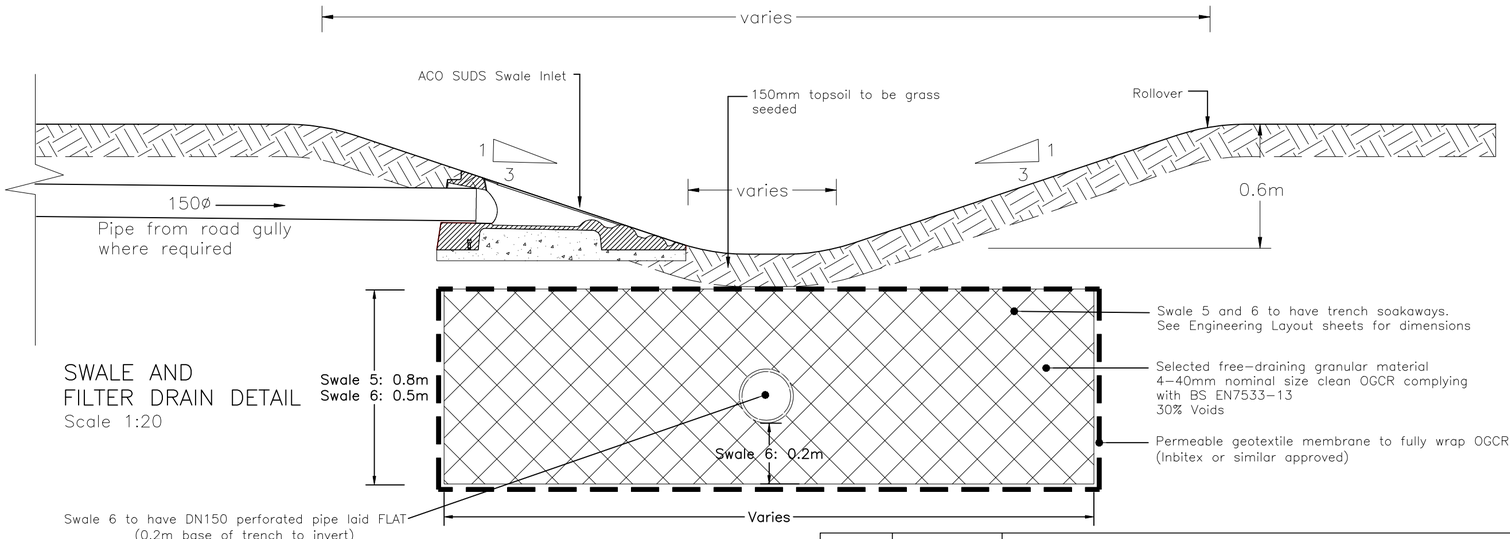
Not to Scale





GARDEN INFILTRATION TRENCH DETAIL

Scale 1:20



SWALE AND FILTER DRAIN DETAIL

Scale 1:20

REV. No.	DATE	DESCRIPTION	INITIALS
E	20.04.18	Updated to councils comments.	SS
D	13.04.18	Updated to councils comments.	SS
C	10.04.18	Updated to clients comments.	SS
B	09.04.18	Updated to councils comments.	SS
A	07.03.18	Details updated	CP
G	15.02.19	Updated Swale 6 details to include perforated pipe.	SS
F	10.05.18	Updated to councils comments.	SS

Client: Taylor Wimpey plc

Project: Westergate & Eastergate

Title: Attenuation Details

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Scale	Date	Drawing No.	Rev
AsShown@A2	Sep'17	5655:70	G

Checked: WSR | Drawn: DT

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ARUN DISTRICT COUNCIL AU/206/19/DOC