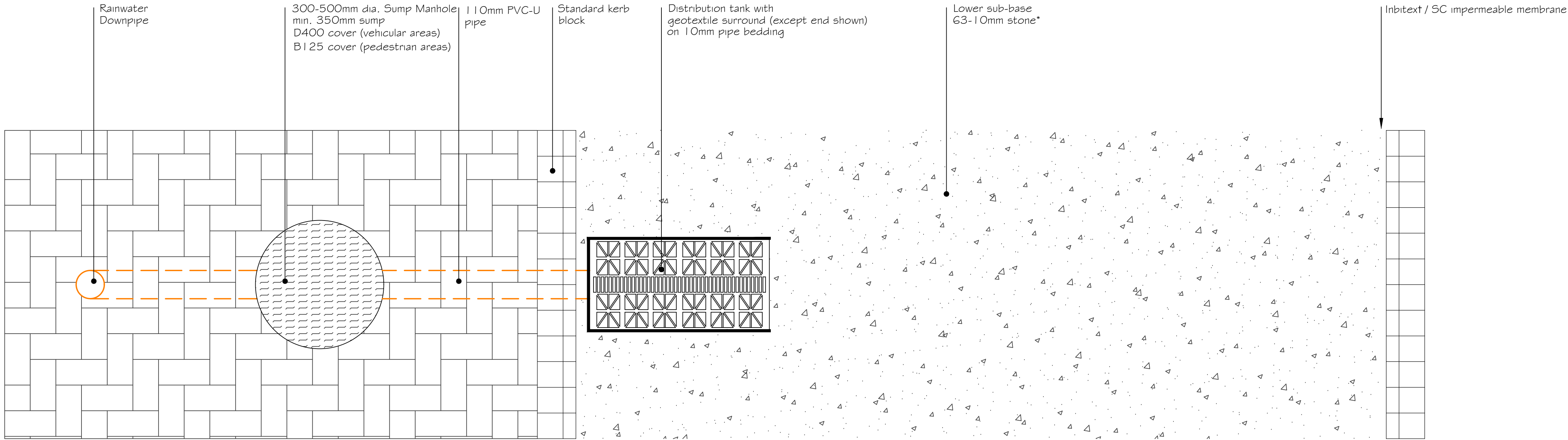




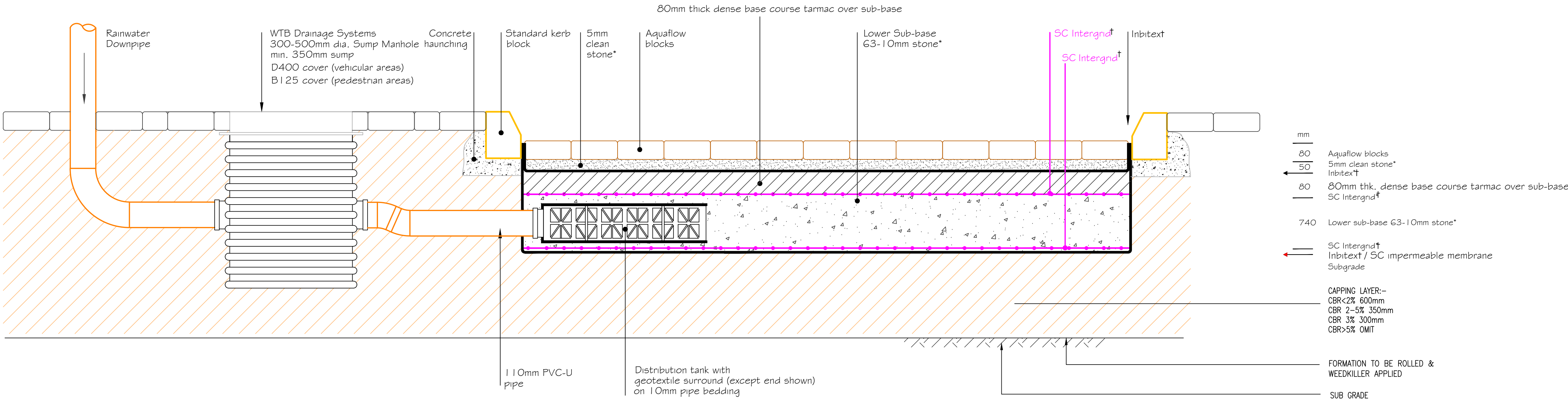
NOTES

† Supplied by WTB Geotextiles
* Specification for sub-base and laying course:-
the crushed stone must possess well defined edges
and have a minimum 10% fines value of 150kN
when tested in accordance with BS812 Part III.

Grading of Lower sub-base stone

SIEVE SIZE	% PASSING
100mm	100
63mm	90-100
37.5mm	60-80
20mm	15-30
10mm	0-5

Downpipe drainage into Impermeable Tanked System - Plan



Downpipe drainage into Impermeable Tanked System - Section

FORMPAVE STORMWATER SOURCE CONTROL SYSTEM

NOTES:

1. THIS DRAWING IS COPYRIGHT AND SHOULD NOT BE REPRODUCED WITHOUT APPROVAL.
2. THIS DRAWING TO BE READ IN CONJUNCTION WITH THE ARCHITECTS DRAWINGS. ANY DISCREPANCIES ARE TO BE BROUGHT TO THE ATTENTION OF BOTH PARTIES IMMEDIATELY.
3. ANY DIMENSIONS/LEVELS INDICATED 'ref.' REFER TO ASSUMED/EXISTING DIMENSIONS WHICH ARE TO BE SITE CHECKED PRIOR TO THE COMMENCEMENT OF ANY WORK.

PRELIMINARY

P2	PRELIMINARY	HDL/11.17	HDL/11.17	HDL/11.17
P1	PRELIMINARY	HDL/05.17	HDL/05.17	HDL/05.17
Version	Amendment	Revised by and date	Checked by and date	Approved by and date
ORIGINAL DRAWING SIZE - A1		X-REFS: .		
CAD REF.		.		

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	Project	REDEVELOPMENT, NEW LANE, HAVANT		
	Drawing Title	DRAINAGE/EXTERNAL WORKS DETAILS SHEET 2		
	Purpose	PRELIMINARY	Drawn HDL	Scale 1:10 @ A1
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