

OVERFLOW DETAIL- PERMEABLE PAVEMENT
SCALE= NTS

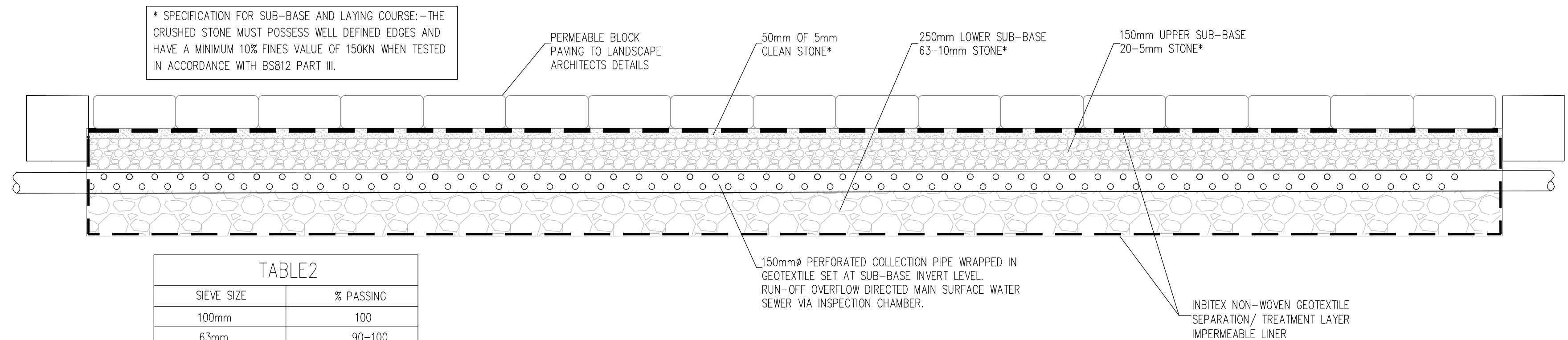
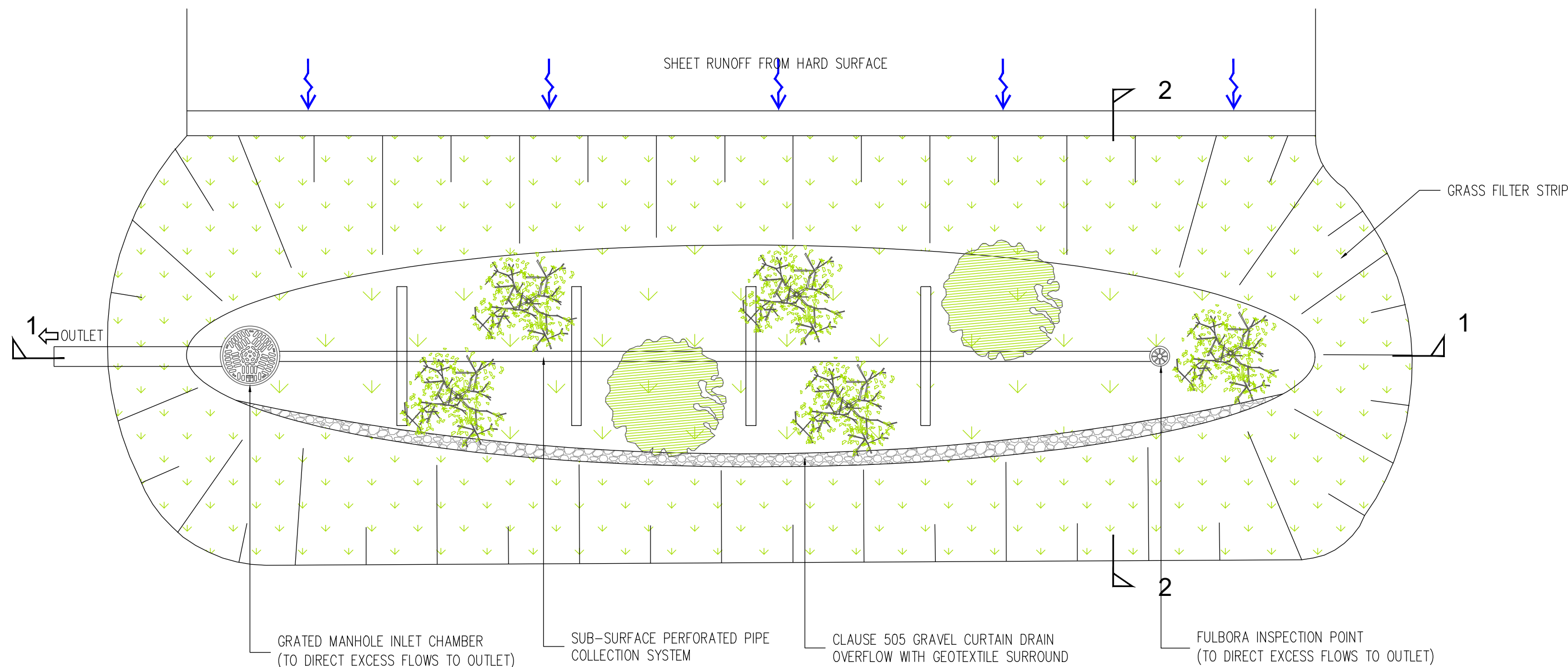
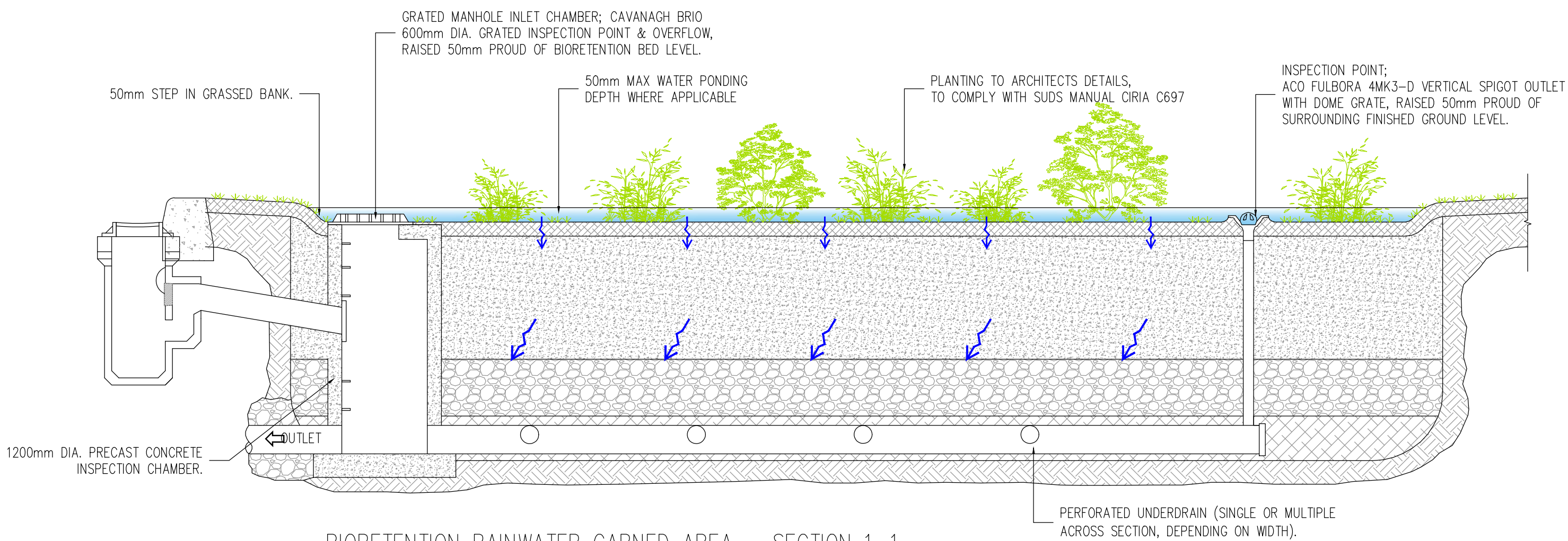


TABLE2	
SIEVE SIZE	% PASSING
100mm	100
63mm	90-100
37.5mm	60-80
20mm	15-30
10mm	0-5

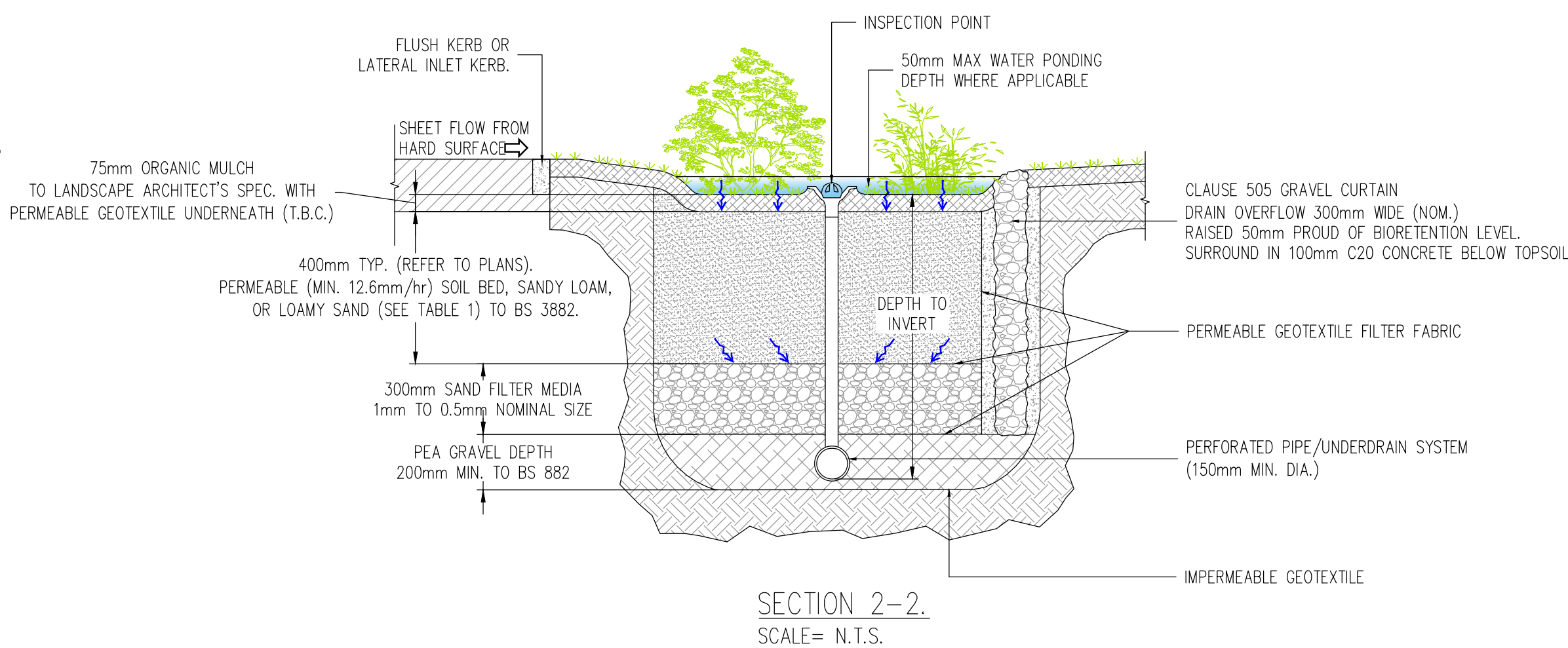
PERMEABLE PAVING SECTION
SCALE NTS



BIORETENTION RAINWATER GARNED AREA - SCHEMATIC LAYOUT.
SCALE= N.T.S.



BIORETENTION RAINWATER GARNED AREA - SECTION 1-1
SCALE= N.T.S.



SECTION 2-2.
SCALE= N.T.S.

- NOTES
- For setting out refer to Architect's drawings.
 - This drawing to be read in conjunction with all other Architectural and Engineering drawings and all other relevant drawings and Specifications.
 - DO NOT SCALE THIS DRAWING. Use figured dimensions only.
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Rev. No.	Date	REVISION NOTE	Dm. By	Chkd. By
P1	24/05/2022	ISSUED FOR PLANNING	DF	GC
P2	23/06/2022	REVISED COMMENTS	DF	COR

Client	Limerick City & County Council			
Project	O'Connor Park, Ardagh, Co.Limerick.			
Title	Proposed SUDs Permeable Pavement and Bio Retention Rainwater Garden Details			
Dm by	Chkd by	Apprd by	Dwg. No.	Revision
NQ	DF	GC	L099L-012	P2
Date	Scale	1:250, 1:50		
May 2022				

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Environment
Energy
Health & Safety

I.S. EN ISO 9001:2008
I.S. EN ISO 14001:2004
I.S. EN ISO 50001:2011
OHSAS 18001:2007

