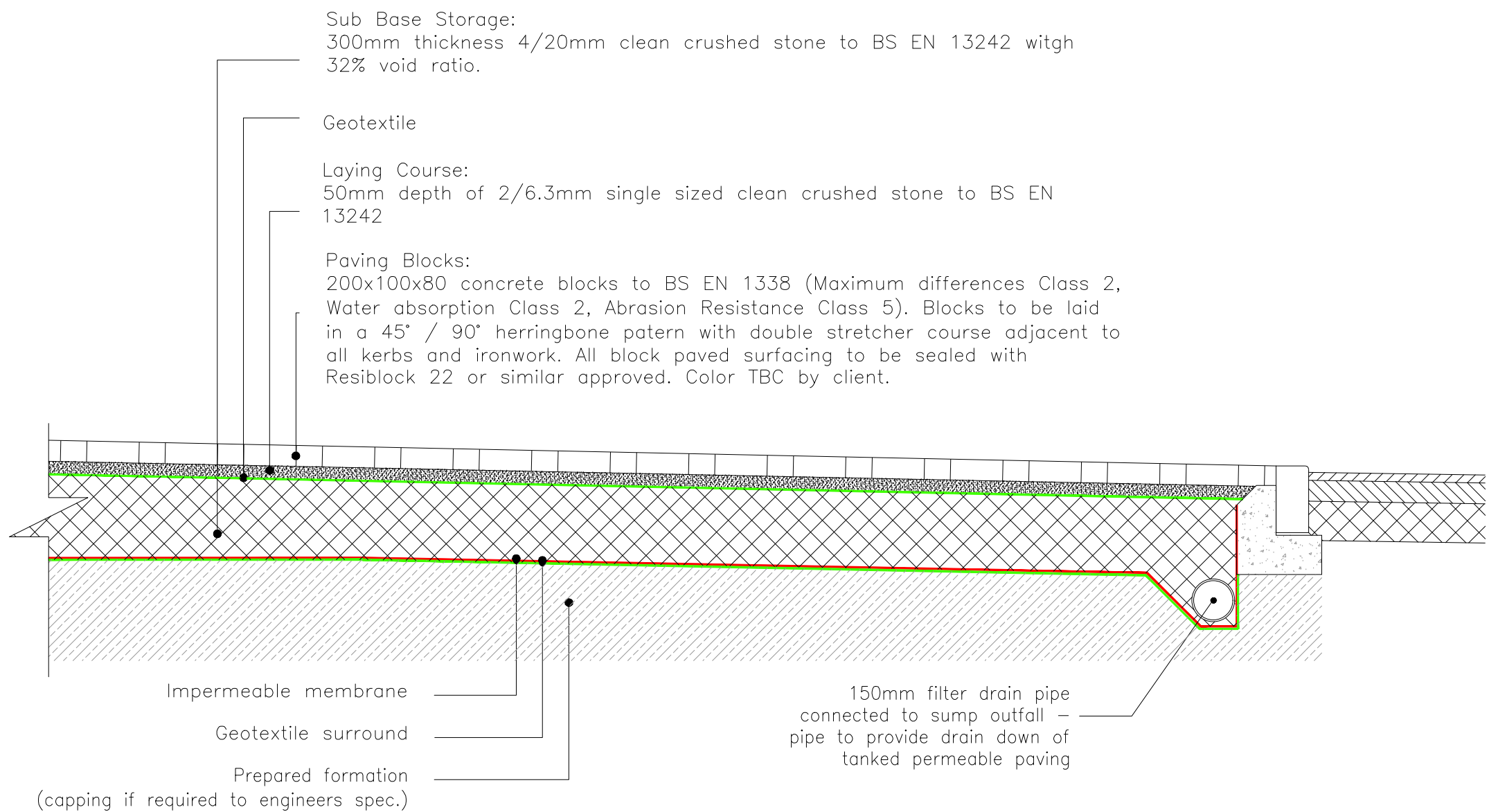
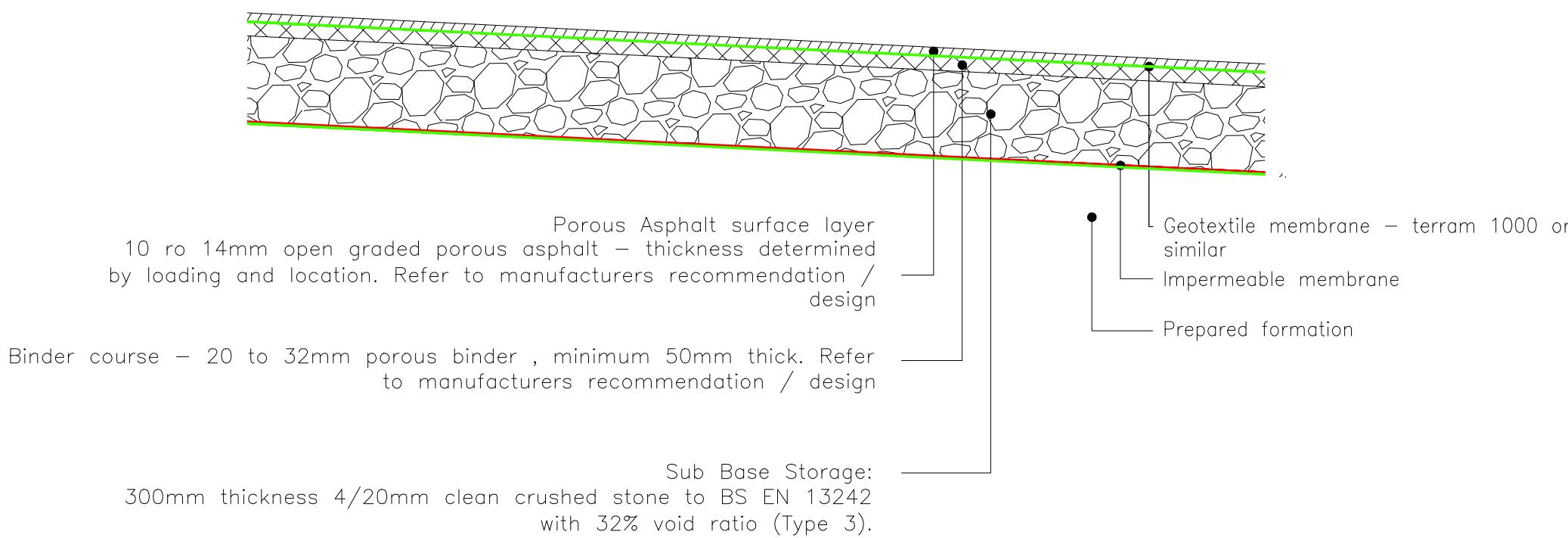




Typical Section Through Permeable Block Paving
Scale: 1:20



Typical Section Through Porous Asphalt Permeable Paving
Required capping material under geogrid to be Type 6F1/6F2 in accordance with MCHW Series 600
Scale: 1:20

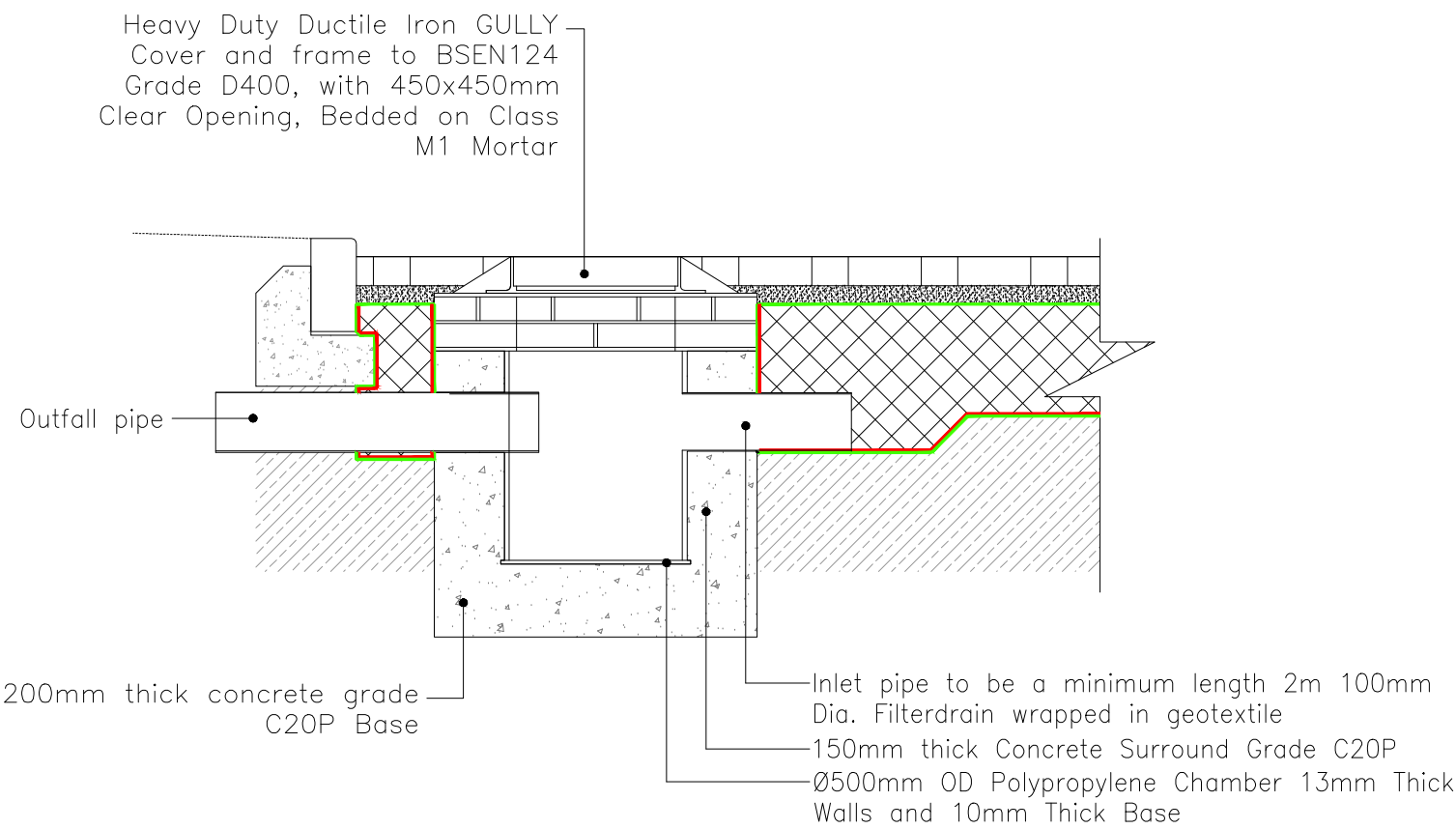
Typical Particle Size Distribution Limits for Laying Course Material

Sieve Size	% Passing
14mm	100
10mm	98-100
6.3mm	80-99
2.0mm	0-20
1.0mm	0-5

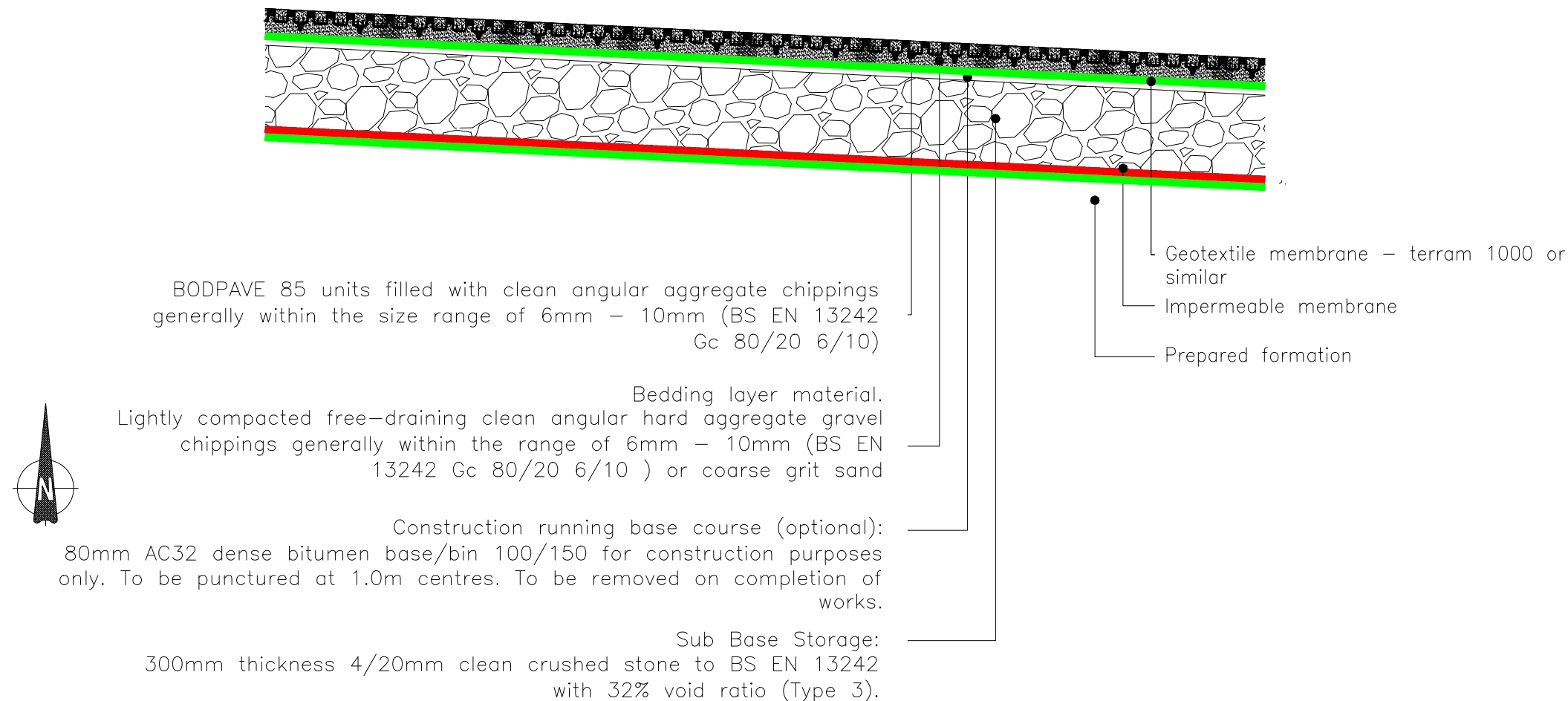
Typical Particle Size Distribution Limits for Type 4/12 Coarse Graded Materials

Sieve Size	% Passing
40mm	100
31.5mm	98-100
20mm	90-99
10mm	25-70
4mm	0-15
2mm	0-5

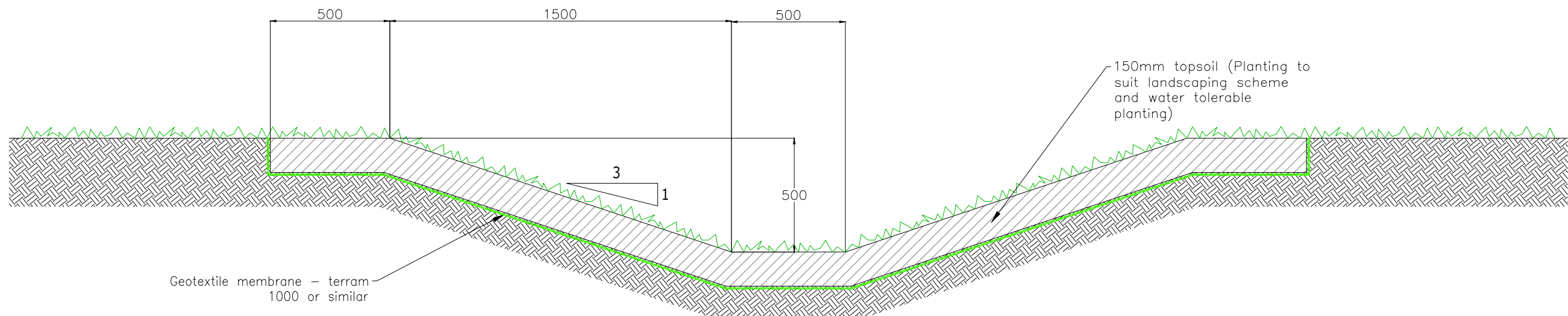
Specification for sub-base and laying course:- the crushed stone must possess well defined edges and have a minimum 10% fines value of 150kN when tested in accordance with BS812 Part iii.



Permeable paving outlet - General arrangement
Scale (1:20)



Typical Section Through Gravel top Permeable Paving
Required capping material under geogrid to be Type 6F1/6F2 in accordance with MCHW Series 600
Scale: 1:20



TYPICAL SECTION THROUGH SWALE
Scale: 1:20

- NOTES:
1. Do not scale from this drawing
 2. All dimensions, levels and survey grid co-ordinates are to be checked on site and the engineer notified immediately of any discrepancies prior to commencement of the works.
 3. The position of the rain garden and RWP will need to be reviewed per specific plot

Rev	Date	Description	Initials	Check
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CLIENT:

Mr & Mrs Goss

PROJECT

LOCK FARM, FOXHAM

DRAWING

SuDS TYPICAL DETAILS

Drawing No. 7075-SK03

Status For Planning

Not for Construction			
Job Number	7075	Date	AUG 2026
Scale	1:20 @ A1		
Drawn By	MTD	Checked By	TL