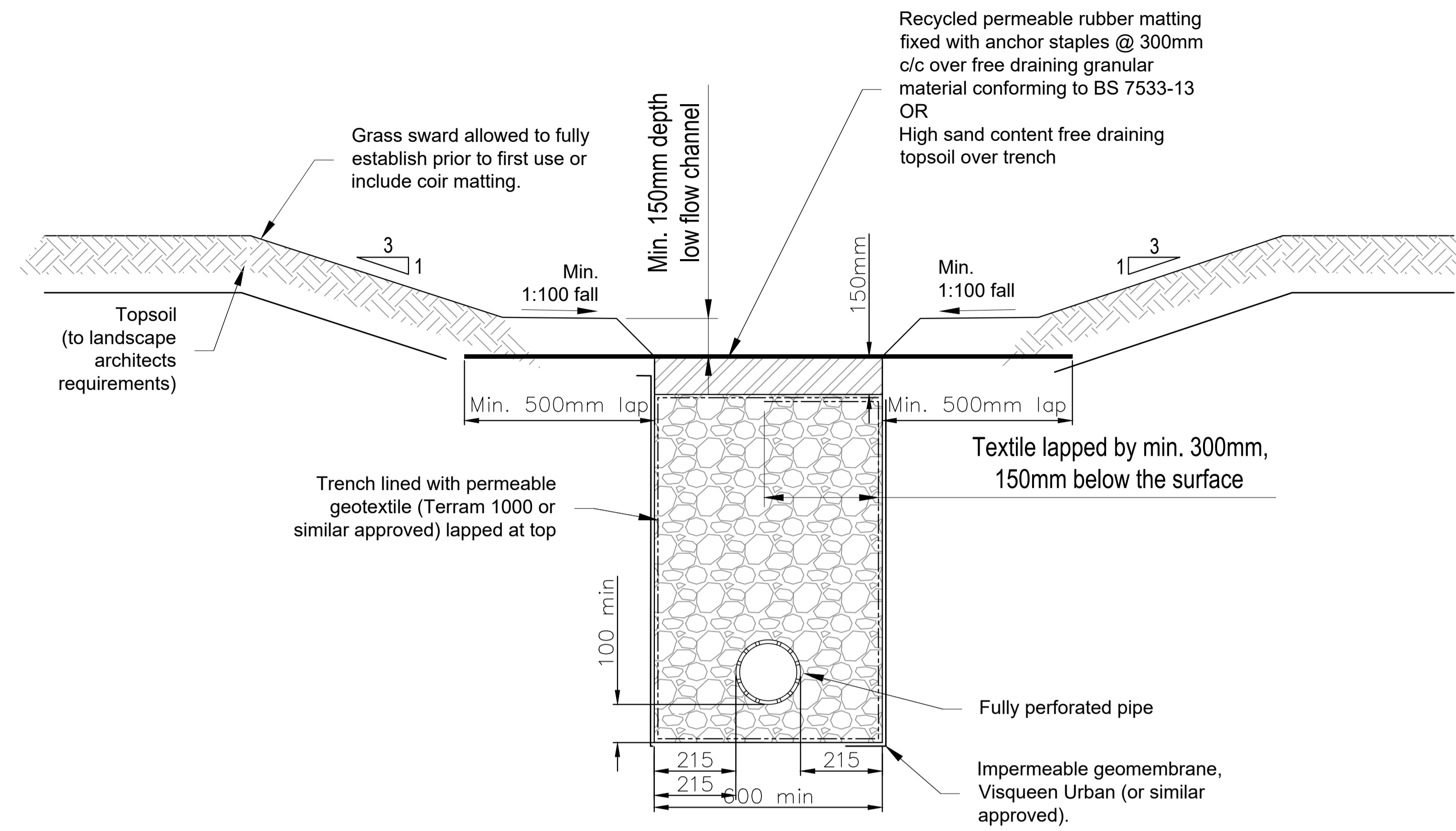
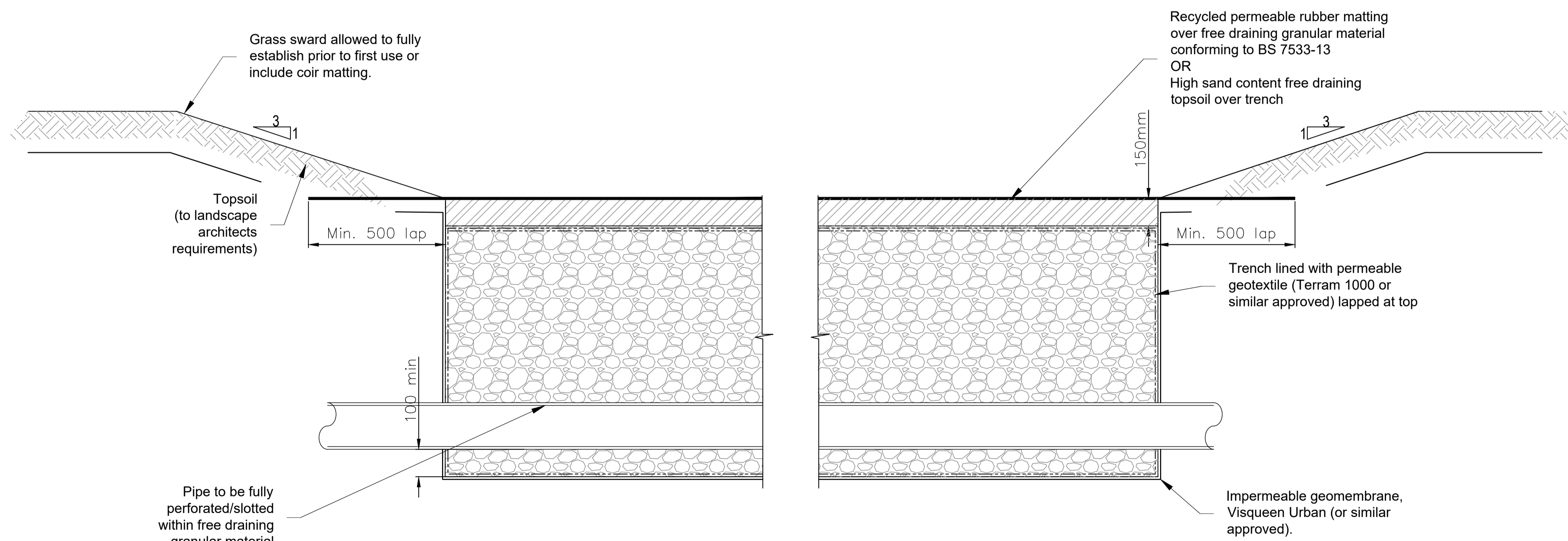


GENERAL NOTES:

1. This drawing is to be read in conjunction with all relevant Architects and Engineers drawings and specifications.
2. Do not scale from this drawing. All details and dimensions and levels are to be checked by the contractor prior to commencement of construction. Any discrepancies are to be reported to the Engineer.
3. All levels are in meters & dimensions in millimeters unless noted otherwise.
4. Design based on topographical survey information available at the time of design. All existing sewers, connections, pipe sizes and invert levels to be confirmed by contractor prior to commencement of works to ensure connectivity. Any variance from the information shown should be reported to the engineer for review.
5. Where existing drainage is being used, allowances should be made to remediate this drainage.
6. Where there is no requirement to keep existing drainage, allowances should be made to abandon this in line with Curtins drainage specification.
7. Any new gully and external surface water inlet positions and associated falls to them are shown indicatively and to be designed set out by the Landscape Architect.
8. Cover levels should be confirmed against Landscape Architects level design. Any discrepancy should be raised and coordinated to the engineer ASAP.
9. All internal drainage points are shown indicatively and are to be designed and set out by the M&E engineer.
10. Any drainage runs and their connections damaged through construction works should be replaced to sufficient standard.
11. Curtins accept no responsibility for defects or inadequacies of existing drainage systems. Failure of site drainage due to an issue with these networks are outside of our remit unless specifically instructed otherwise.
12. Diversion and abandonment of services associated with these designs by others.
13. Soakage devices not considered suitable for this design.
14. Lateral connections from internal drain points should be sized to match above ground designs, with minimum size of 1000.
15. Drainage details only indicative. To be confirmed at detailed design stage.



Cross Section



Long Section

Dry pond details
(SCALE 1:20)

T02	STAGE 4 REISSUE	22.03.19	NH	LG
T01	PHASE 1 - STAGE 4 ISSUE	01.03.19	NH	LG
Rev:	Description:	Date:	By:	Chkd:



40 Compton Street, London, EC4V 0BD
020 7324 2240
london@curtins.com
www.curtins.com

Structures • Civils • Environmental • Infrastructure • Transport Planning • Sustainability • Expert Advisory Services
Birmingham • Bristol • Cardiff • Douglas • Dublin • Edinburgh • Glasgow • Kenton • Leeds • Liverpool • London • Manchester • Nottingham

Status: **STAGE 4**

Project: **SHREDDED WHEAT, METROPOLITAN**

Dig Title: **PROPOSED CONSTRUCTION DETAILS PHASE 1**

Size:	Date:	Drawn By:	Designed By:	Checked By:
A1	01/03/2019	N.HICKMAN	L.GLAZA	L.GLAZA
Scale:	NTS			
Project No:	Originator:	Zone:	Level:	Type: Discipline: Category / Number: Rev:

066571 - CUR - 00 - XX - DR - C - 98008 - T02