

This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.

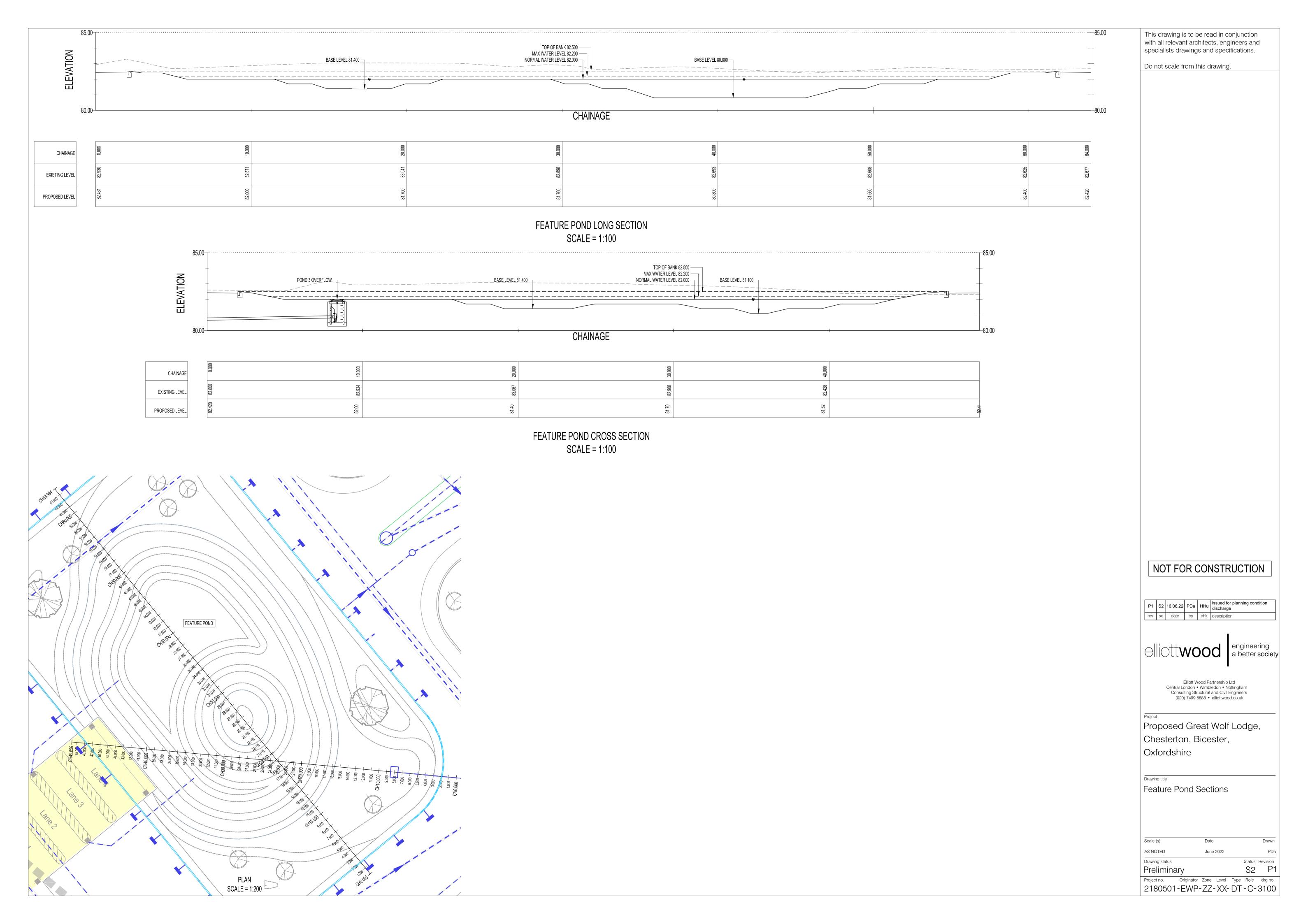
Do not scale from this drawing.

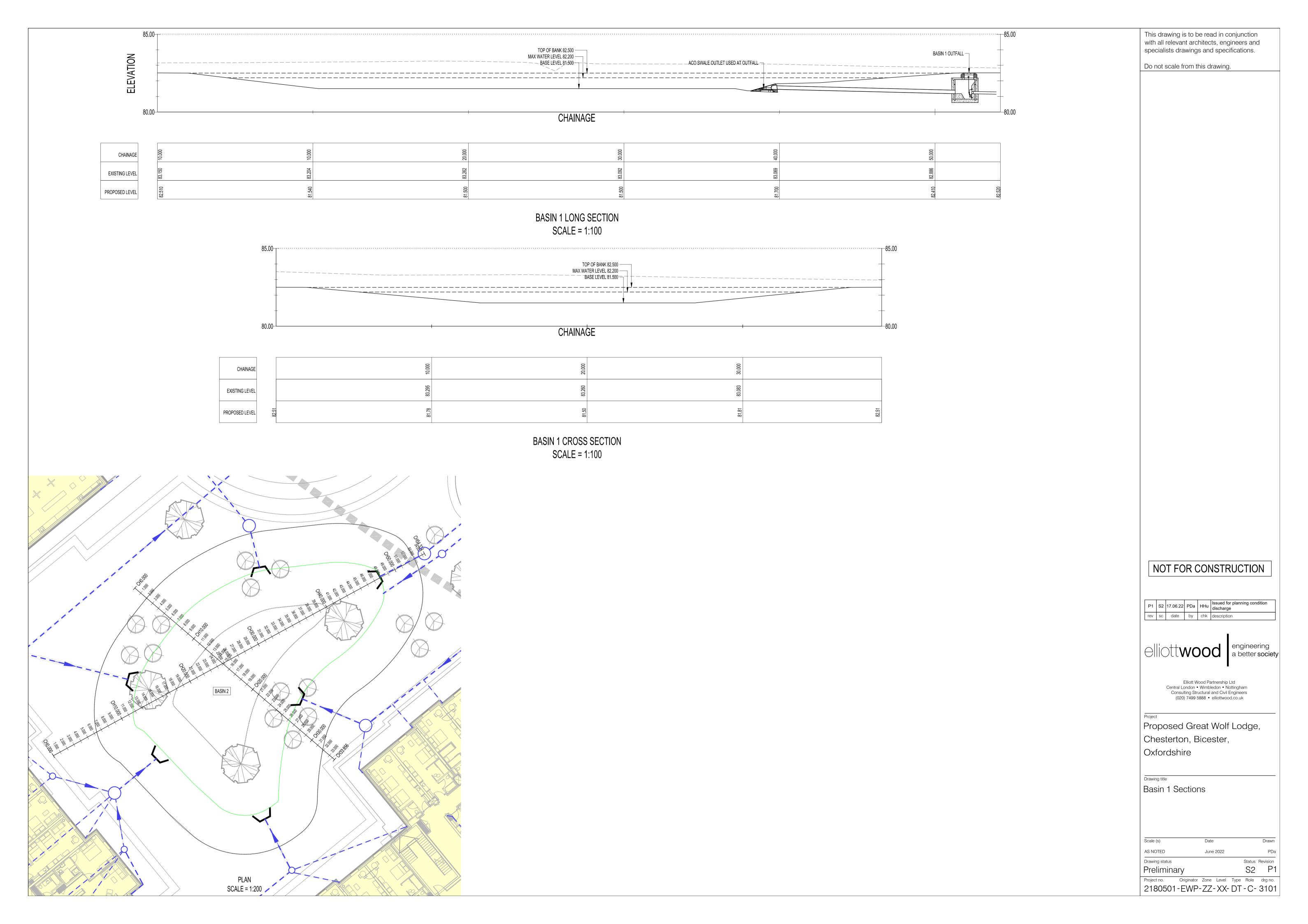
- 1. All dimensions are in millimeters unless stated otherwise.
- of current Building Regulations, BS EN 752, BS EN 12056 and Sewers for
- 7. Details surrounding proprietary products and systems are indicative only. contractor to ensure all systems are installed strictly in accordance with the

Table 1				
Nominal Diameter (mm)	Effective Length (m)			
150 - 600	0.6			
600 - 750	1.0			
over 750	1.25			

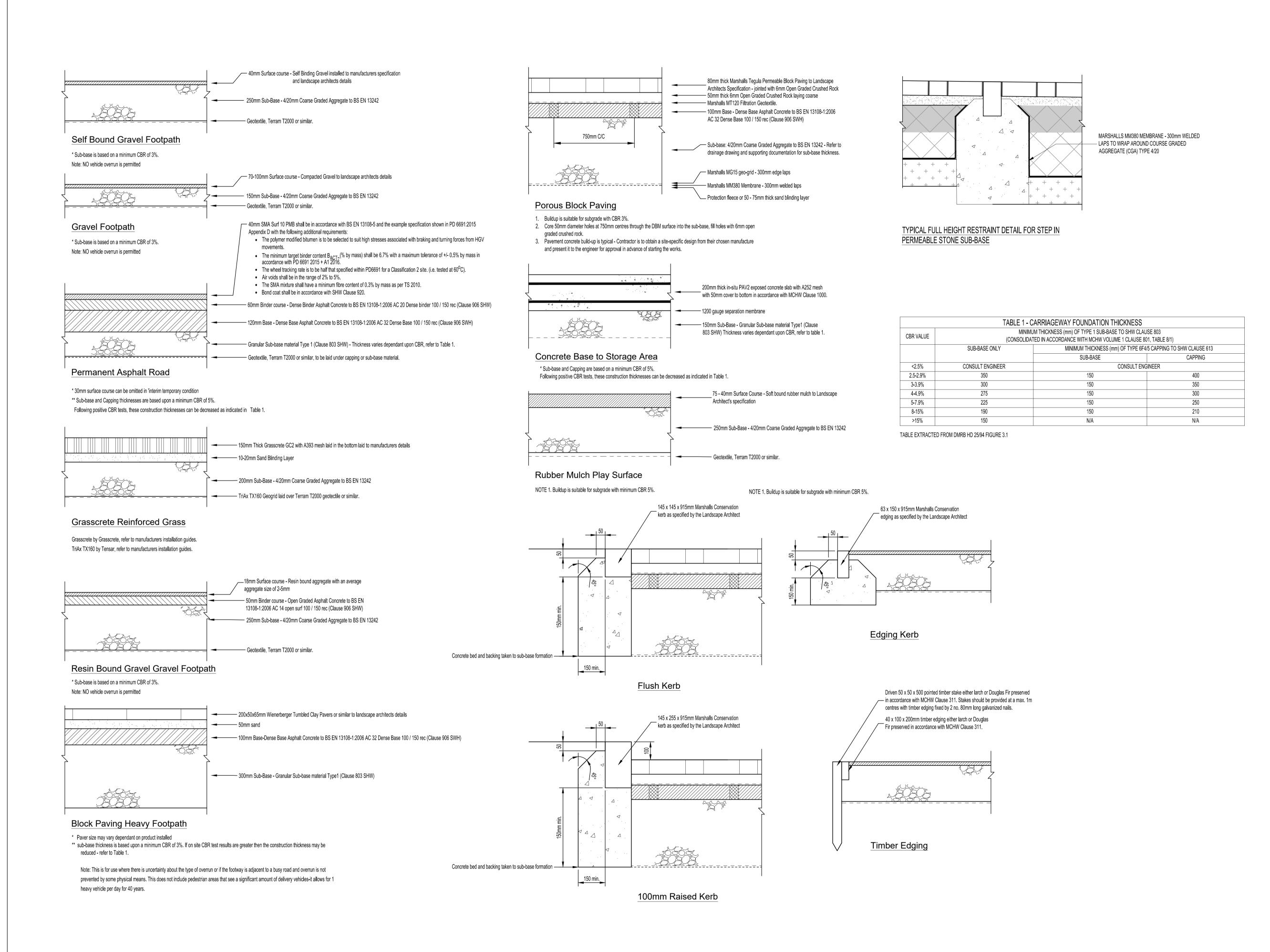
	P1	S2	17.06.22	PDa	HHu	discharge
	rev	sc	date	by	chk	description

Scale (s)		Date			Drawn		
AS NOTED	May	May 2022			PDa		
Drawing status Prelimina	.ry				Status S2	Revision P1	
Project no.	Originator	Zone	Level	Type	Role	drg no.	
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Do not scale from this drawing.

NOTES

- All dimensions are in millimetres unless otherwise stated.
 This drawing should be read in conjunction with all relevant Architects, Engineers and Services Engineers specifications and drawings.
- This drawing should not be scaled.
 The contractor is to undertake soaked, lab based CBR testing following bulk
- earthworks to verify the formation CBR value and the pavement thickness.

 The contractor shall inform Elliott Wood Partnership of any potential discrepancies.
- 6. Before commencing the construction of the capping layer, areas of sub-formation shall be prepared in accordance with the requirements of clause 613 of the Specification for Highway Works.
- 7. Where subgrade CBR is found to be less than 2.5% it must be permanently improved. (Where the CBR is less than 2.5% it is considered unsuitable support for a pavement foundation.) Where the subgrade is improved, the design CBR must be assumed to be equivalent to 2.5%, in order for the effects of any softer underlying material and the potential reduction in the strength of the replacement material to its long-term CBR.

NOT FOR CONSTRUCTION

P1 S2 21.03.22 HHu PDa Issued for Stage 3
rev sc date by chk description



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Proposed Great Wolf Lodge.
Chesterton, Bicester,
Oxfordshire

Drawing title

External Works Details

Sheet 1 of 2

Scale (s)

Date

Drawn

1:10 @ A1

March 2022

HHu

Drawing status

Preliminary

Project no.

Originator Zone Level Type Role drg no.

2180501-EWP-ZZ-00-DR-C-5100



