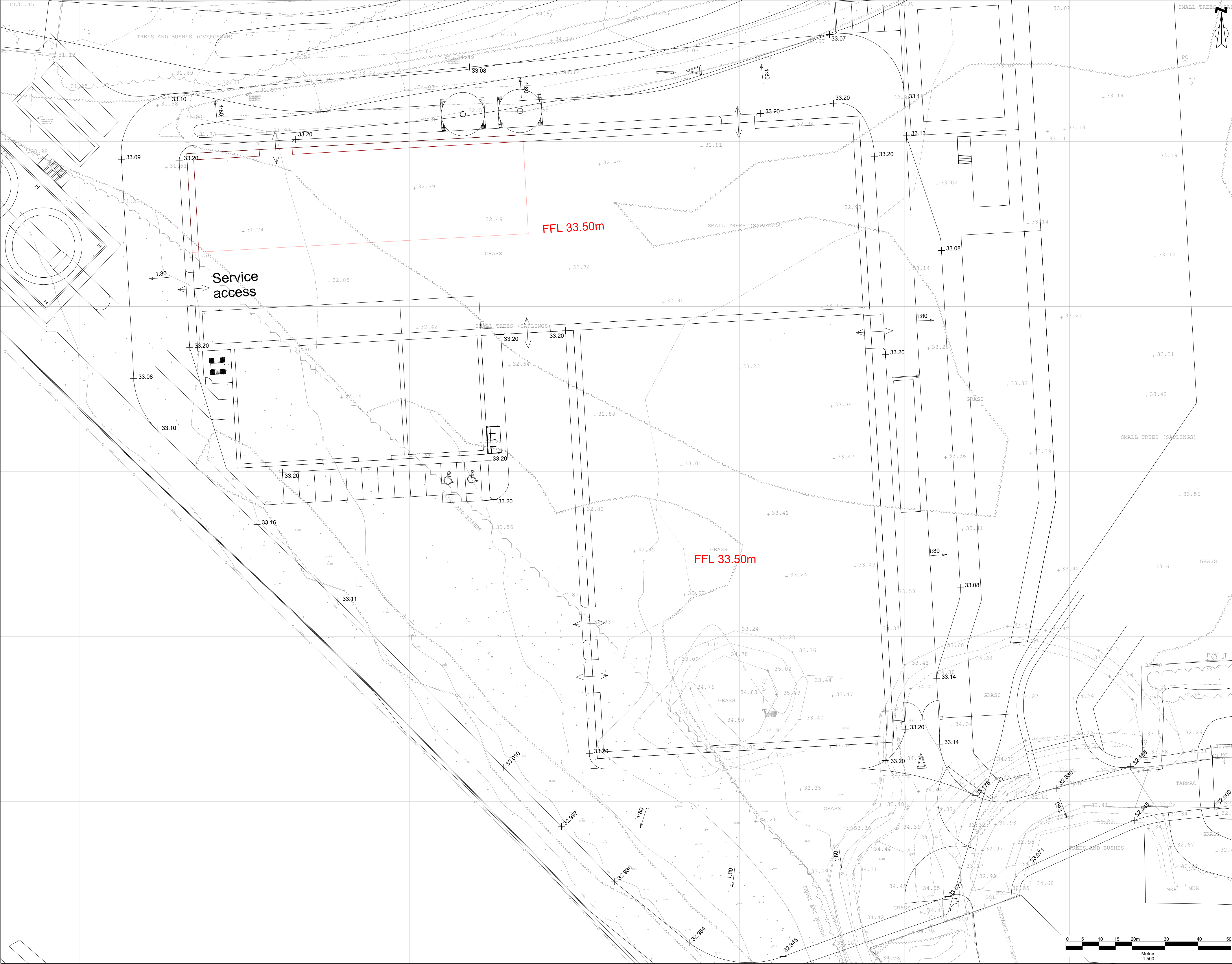




NOTES

1. DO NOT SCALE.

2. This drawing is to be read in conjunction with all other relevant drawings.

3. All surveyed information including levels and layout is provided by others.

5. All existing and proposed dimensions, levels and locations to be checked and verified by the main contractor on site prior to the commencement of the works and any anomalies reported to the engineer.

6. All works, workmanship and materials on private drainage to be in accordance with the civil engineering specification for water industry 7th edition published by the water research council.

4. Should there be any conflict between the details indicated on this drawing and those indicated on other drawings, the Engineer should be informed PRIOR to construction on site.

5. Until Technical Approval has been obtained from the relevant Authority, it should be understood that all drawings issued are Preliminary and Not for Construction. Should the Contractor commence site work prior to Approval being given, it is entirely at his own risk. All dimensions and levels are in metres U.N.O.

7. All pipe sizes in mm unless noted otherwise

8. All cover levels are indicative only and should be confirmed by architect / landscape architect

9. Positions of FWDP and RWP to be confirmed by client / architect

10. Abandoned buried pipework to be grouted or removed

11. Linear drainage channels, pumping stations, attenuation tanks and any other specialist equipment to manufacturers design and specification

12. Contractor to confirm no live connections before abandoning pipes

Key

FFL 33.50m

Finished Floor Level

32.997

Finished Hardstanding Level

1:80

Hardstanding Gradient

P02	13/12/17	Key added, footpath extended to car park boundary	MJ	MGg	MT
P01	23/11/17	First Issue	MJ	MGg	MT
REV	DATE	DETAIL	DES	CHK	APP

enzygo

environmental consultants

Samuel House, 5 Fox Valley Way, Stocksbridge, Sheffield, S36 2AA

CLIENT:

Peel Environmental Ltd

PROJECT:

Houghton Main TRRC

DRAWING TITLE:

GA - Finished Levels - Planning

DRAWN:	DESIGNED:	CHECKED:	APPROVED:
MJ	MJ	MGg	MT

DATE:	SCALE @ A1:
15/11/2017	1:250

PROJECT NO.:	DRAWING NO.:
CRM.066.006	107

DRAWING STATUS:	ISSUE:
Preliminary	P02