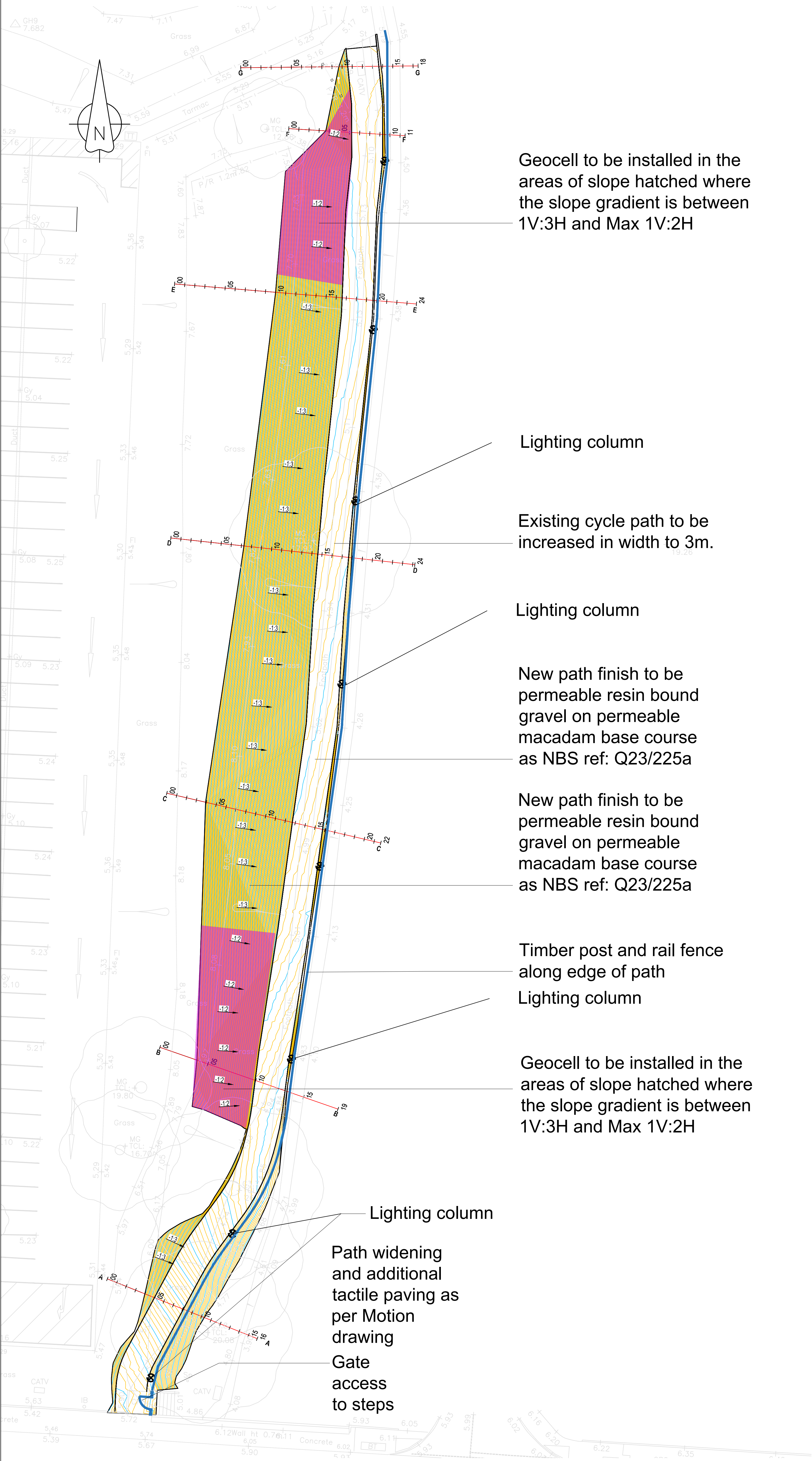




Terram Geocell Slope Control

Geocell to be installed in the areas of slope hatched where the slope gradient is between 1V:3H and Max 1V:2H

Lighting column

Existing cycle path to be increased in width to 3m.

Lighting column

New path finish to be permeable resin bound gravel on permeable macadam base course as NBS ref: Q23/225a

New path finish to be permeable resin bound gravel on permeable macadam base course as NBS ref: Q23/225a

Timber post and rail fence along edge of path
Lighting column

Geocell to be installed in the areas of slope hatched where the slope gradient is between 1V:3H and Max 1V:2H

Lighting column

Path widening and additional tactile paving as per Motion drawing

Gate access to steps

AA
CH 00.000-15.918m
HORZ 1:200
VERT 1:40
DATUM 3.000

CHAINAGE	0	5.00	10.00	15.00
EXISTING GROUND	5.886	5.937	4.993	4.932
PROPOSED CENTERLINE		5.833	5.185	
VERTICAL GEOMETRY				
HORIZONTAL GEOMETRY	L 10.000			

B-B
CH 00.000-18.591m
HORZ 1:200
VERT 1:40
DATUM 4.000

CHAINAGE	0	5.00	10.00	15.00
EXISTING GROUND	7.351	7.807	5.946	4.907
PROPOSED CENTERLINE		7.256	4.696	
VERTICAL GEOMETRY				
HORIZONTAL GEOMETRY	L 10.000			

C-C
CH 00.000-21.665m
HORZ 1:200
VERT 1:40
DATUM 4.000

CHAINAGE	0	5.00	10.00	15.00
EXISTING GROUND	7.980	8.104	6.772	5.107
PROPOSED CENTERLINE			6.355	5.242
VERTICAL GEOMETRY				
HORIZONTAL GEOMETRY	L 17.665			

DD
CH 00.000-24.213m
HORZ 1:200
VERT 1:40
DATUM 4.000

CHAINAGE	0	5.00	10.00	15.00
EXISTING GROUND	7.707	7.736	7.356	5.742
PROPOSED CENTERLINE			7.427	5.767
VERTICAL GEOMETRY				
HORIZONTAL GEOMETRY	L 10.000			

E-E
CH 00.000-23.939m
HORZ 1:200
VERT 1:40
DATUM 4.000

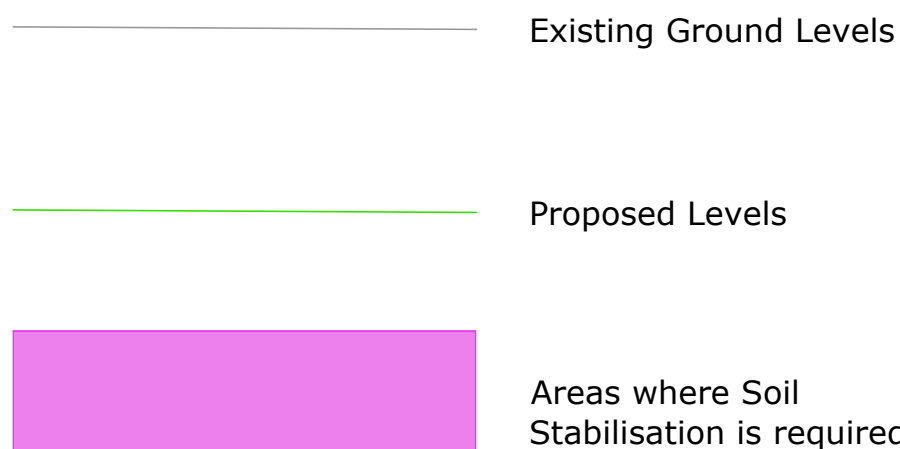
CHAINAGE	0	5.00	10.00	15.00
EXISTING GROUND	6.956	7.777	7.093	6.035
PROPOSED CENTERLINE				5.966
VERTICAL GEOMETRY				
HORIZONTAL GEOMETRY	L 10.000			

F-F
CH 00.000-11.486m
HORZ 1:200
VERT 1:40
DATUM 4.000

CHAINAGE	0	5.00	10.00
EXISTING GROUND	4.606	4.786	4.930
PROPOSED CENTERLINE		4.747	
VERTICAL GEOMETRY			
HORIZONTAL GEOMETRY	L 11.486		

G-G
CH 00.000-17.502m
HORZ 1:200
VERT 1:40
DATUM 4.000

CHAINAGE	0	5.00	10.00
EXISTING GROUND	4.606	5.271	5.511
PROPOSED CENTERLINE			5.705
VERTICAL GEOMETRY			
HORIZONTAL GEOMETRY	L 10.002		



P4	22/05/2025	Further detail added to layout	CS	GL
P3	04/12/2024	Model revised to suit comments	AB	AB
P2	13/11/2024	Issued for information	AB	GL
P1	11/09/2024	For information	AB	GL

Rev	Date	Description	By	Check
Revision Schedule				

For Information

Project Title
**LANGSTONE TECHNOLOGY PARK
HAVANT
PHASE 2**

Drawing Title
Footpath 51

Drawing Number
13508 - SK110

Revision
P4

BM Ref 13508	Scale @ A0 1 : 250	Drawn by AB	Checked by GL	Project Eng GL
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