

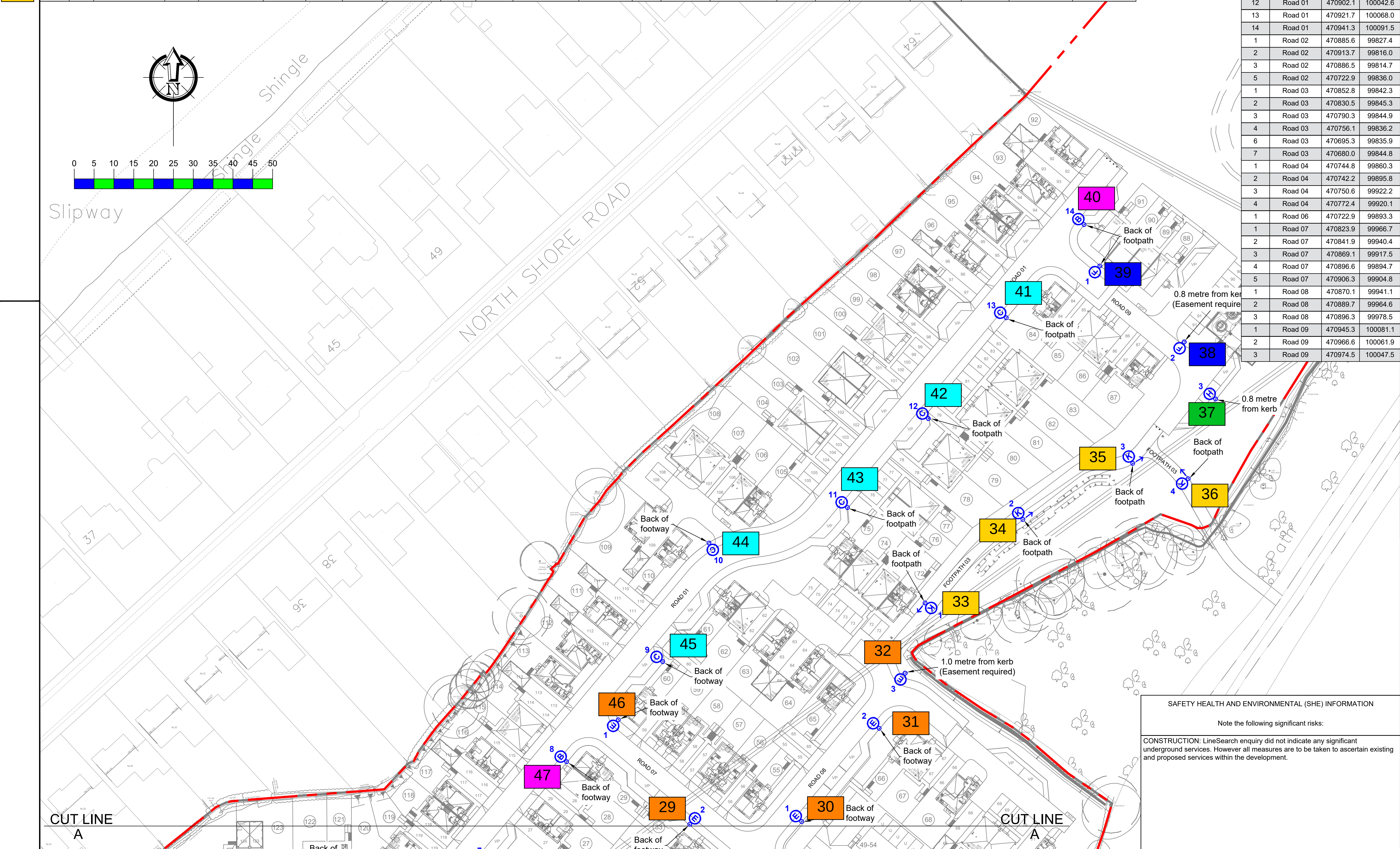
[illegible]

1	Footpath 02	470839.9	9990.2
2	Footpath 02	470859.1	99910.4
1	Footpath 03	470901.2	99996.2
2	Footpath 03	470925.9	100017.2
3	Footpath 03	470955.6	100031.3
4	Footpath 03	470967.6	100027.5
1	Road 01	470870.8	99761.6
2	Road 01	470874.8	99797.4
3	Road 01	470872.6	99839.3
4	Road 01	470840.3	99861.8
5	Road 01	470818.3	99882.4
6	Road 01	470792.9	99903.6
7	Road 01	470792.9	99930.8
8	Road 01	470810.9	99956.1
9	Road 01	470835.2	99981.3
10	Road 01	470846.8	100011.3
11	Road 01	470881.7	100020.2
12	Road 01	470902.1	100042.6
13	Road 01	470921.7	100068.0
14	Road 01	470941.3	100091.5
1	Road 02	470885.6	99827.4
2	Road 02	470913.7	99816.0
3	Road 02	470886.5	99814.7
5	Road 02	470722.9	99836.0
1	Road 03	470852.8	99842.3
2	Road 03	470830.5	99845.3
3	Road 03	470790.3	99844.9
4	Road 03	470756.1	99836.2
6	Road 03	470695.3	99835.9
7	Road 03	470680.0	99844.8
1	Road 04	470744.8	99860.3
2	Road 04	470742.2	99895.8
3	Road 04	470750.6	99922.2
4	Road 04	470772.4	99920.1
1	Road 06	470722.9	99893.3
1	Road 07	470823.9	99966.7
2	Road 07	470841.9	99940.4
3	Road 07	470869.1	99917.5
4	Road 07	470896.6	99894.7
5	Road 07	470906.3	99904.8
1	Road 08	470870.1	99941.1
2	Road 08	470889.7	99964.6
3	Road 08	470896.3	99978.5
1	Road 09	470945.3	100081.1
2	Road 09	470966.6	100061.9
3	Road 09	470974.5	100047.5

Lighting Classes (BS5489-1:2013)	
Road 01	P4 (S/P ratio 1.43)
All other roads	P6 (S/P ratio 1.43)

Notes

1. Do not scale from drawing if not printed at original paper size.
2. All street lighting equipment and works to be carried out in accordance with current Hampshire County Council specification TG13 and standard detail drawings HCC10/L & HCC10/C series.
3. Contractor to confirm position of statutory undertakers plant before commencement of the works. For statutory undertaker's information visit www.linesearchbeforeyoudig.co.uk
4. During works all traffic management to be in accordance with Chapter 8 of the Traffic Signs Manual.
5. Lighting columns to be fed by DNO supply unless otherwise shown.
6. Each luminaire to be fitted with Mayflow Complete Lighting control S6000 socket (NEMA).
7. Maintenance numbers as shown on the drawing are to be confirmed by HCC.
8. Columns to be numbered using adhesive labels suitable for exterior use. Letters and numerals shall be 50mm high black on a white background.
9. One mayflow complete lighting control DALI sub-master unit to be installed to control nodes and link central management system.
10. All apparatus are to be new at the time of installation and be supported by relevant manufacturer's guarantees.
11. All apparatus shall be sited so as to minimise, in so far as is reasonable and practical, nuisance, danger and obstruction to all residents, businesses and users of the highway.
12. All illuminated apparatus must be installed and tested in compliance with BS7671 at the time of adoption.
13. All installations must be installed in such a way that trees or any other foliage on the site does not interfere with the level of lighting. Refer to HCC's drawing HCC10/I70 'Areas to be kept clear of trees and shrubs'.
14. This detailed design has been prepared in accordance with the HEA-HEMSA guidance note - CDM2015 regulations, issue 1.1, dated 09/04/15 Procedure 3; information has been supplied by the client or another designer or the principal designer which forms the basis of this lighting scheme design and includes the hazards identified by others on their hazard elimination and management list.



B	LIGHTING DESIGN AMENDED FOLLOWING NEW DEV PLAN	23/03/21	MWG
A	ORIGINAL ISSUE	03/01/19	MWG
REV	DESCRIPTION	DATE	BY



SSE Enterprise - Lighting, 1st Floor, Solent Park, Walton Road
Portsmouth, PO6 1UJ

TITLE	SECTION 38 STREET LIGHTING LAYOUT DRAWING SHEET 2 OF 2
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PROJECT
SINAH LANE, HAYLING ISLAND
HAMPSHIRE

SCALE 1:500 @ A1	DATE	03/01/19
	DRAWN	MWG
	CHECKED	RHJ

PAPER SIZE	A1	APPROVED	SAB
DRAWING NUMBER			REVISION

SSE225243-LD-002	B
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