

COLUMN AND LUMINAIRE SCHEDULE																
NUMBERING		GRID COORDINATES		COLUMN			LUMINAIRE									
ASSET REF.	AS BUILT NUMBER	EAST.	NORTH.	HEIGHT	TYPE	MATERIAL	SETBACK	SHIELD	MOUNTING	TILT	MANUFACTURE R	MODEL	BODY COLOUR	WATTAGE	LUMEN OUTPUT	SOURCE
001		488886.62	98479.95	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.93klm	4 LED
002		488886.81	98512.35	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.93klm	4 LED
003		488886.93	98537.70	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.93klm	4 LED
004		488887.86	98554.78	5m	TUBULAR	STEEL	0.8m FROM KERB	REAR	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.95klm	4 LED
005		488866.18	98556.69	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.96klm	4 LED
006		488849.89	98553.51	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.96klm	4 LED
007		488836.45	98534.19	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.96klm	4 LED
008		488912.63	98514.48	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.93klm	4 LED
009		488941.72	98517.24	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.93klm	4 LED
010		488953.37	98508.97	5m	TUBULAR	STEEL	0.8m FROM KERB	REAR	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.95klm	4 LED
011		488908.07	98550.24	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.96klm	4 LED
012		488924.19	98575.67	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.93klm	4 LED
013		488925.70	98593.64	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.96klm	4 LED
014		488953.31	98604.46	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.96klm	4 LED
015		488973.44	98614.83	5m	TUBULAR	STEEL	0.8m FROM KERB	REAR	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.95klm	4 LED
016		488973.34	98592.49	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.96klm	4 LED
017		488965.51	98558.22	5m	TUBULAR	STEEL	0.8m FROM KERB	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.96klm	4 LED
018		488955.14	98534.11	5m	TUBULAR	STEEL	0.8m FROM KERB	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.96klm	4 LED
019		489059.30	98458.28	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.97klm	4 LED
020		489065.06	98491.10	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.97klm	4 LED
021		489049.37	98504.56	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.93klm	4 LED
022		489024.79	98510.71	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.93klm	4 LED
023		489005.71	98515.95	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.93klm	4 LED
024		489030.09	98525.53	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.93klm	4 LED
025		489037.48	98555.66	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.93klm	4 LED
026		489026.56	98565.52	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.93klm	4 LED
027		489064.73	98556.09	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.93klm	4 LED
028		489044.37	98583.52	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.93klm	4 LED
029		489045.38	98603.37	5m	TUBULAR	STEEL	REAR OF FOOTWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.93klm	4 LED
030		489036.53	98620.39	5m	TUBULAR	STEEL	0.8m FROM CARRIAGEWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.97klm	4 LED
031		489042.34	98646.66	5m	TUBULAR	STEEL	0.8m FROM CARRIAGEWAY	-	POST TOP	0°	URBIS	AXIA 2.1	STANDARD	10W	0.97klm	4 LED

NOTES

1. ALL COLUMNS TO BE PRIVATELY SUPPLIED UNLESS OTHERWISE DETAILED

2. ALL EQUIPMENT TO BE MADE ELECTRICALLY SAFE PRIOR TO COMMENCEMENT OF WORKS.

3. ALL ELECTRICAL WORKS TO BE CARRIED OUT IN ACCORDANCE WITH BS 7671:2018 IET WIRING REGULATIONS 18TH EDITION.

4. CONTRACTOR TO LIAISE WITH DISTRIBUTION NETWORK OPERATOR PRIOR TO COMMENCEMENT OF WORKS.

5. COLUMNS TO BE DESIGNED TO BS EN 40.

6. DESIGN TO BE READ WITH IN CONJUNCTION WITH ECOLOGY MITIGATION TECHNICAL NOTE 100046 PRIV.004

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TABLE UPDATE

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FIRST ISSUE

05/11/2019

27/06/2019

FOR APPROVAL

j

lighting

design

www.jseephlighting.co.uk

PRIVATE DEVELOPER

Project Name

SUMMER LANE

PAGHAM

Drawing Title

LIGHTING SCHEDULE

Original Drawing Size : A1

Drawn: JLD

Scale : NTS

Created: 27/06/19

Checked: JJ

Drawing No

100046.PRIV.1400.001

Rev

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