COLUMN AND LUMINAIRE SCHEDULE

NUMBERING		GRID COORDINATES						LUMINAIRE														SUPPLY ALTERATIONS
COLUMN REF.	AS BUILT NUMBER	EAST.	NORTH.	HEIGHT	TYPE	MATERIAL	SETBACK	MOUNTING	TILT	MANUFACTURER	MODEL	BODY COLOUR	ELEXON CHARGE CODE	WATTAGE	LUMEN OUTPUT	SOURCE	OPTIC	DRIVER	CONNECTIVITY	PECU	
PL1		472495.02	108026.91	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DM10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL2		472527.74	107995.19	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DM10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL3		472541.88	107977.46	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DM10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL4		472551.37	107959.60	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DM10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL5		472572.21	107951.07	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DM10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL6		472592.96	107943.53	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DM10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL7		472588.22	107965.88	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DX10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL8		472572.74	107979.74	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DX10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL9		472597.11	107982.35	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DX10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL10		472609.17	108000.09	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DX10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL11		472619.28	108018.40	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DX10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL12		472649.08	108017.18	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DX10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL13		472657.37	108032.29	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DX10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL14		472641.98	108053.72	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DX10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL15		472626.07	108036.83	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DX10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL16		472605.67	108027.62	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DX10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL17		472605.22	108048.64	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DX10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL18		472587.84	108052.73	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DX10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL19		472581.93	108078.38	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DX10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL20		472570.86	108056.22	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DX10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL21		472569.14	108031.07	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DM10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL22		472559.19	108010.56	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DM10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL23		472514.78	108023.44	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DM10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL24		472534.01	108048.74	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DM10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL25		472538.27	108075.16	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DM10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL26		472556.46	108083.02	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DM10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL27		472569.28	108091.03	6m	MID-HINGED TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DM10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL28		472527.30	108083.07	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DX10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO
PL29		472542.44	108096.74	6m	TUBULAR	STEEL	BACK OF PATH	POST TOP	0 DEGREES	PHILIPS	LUMA MICRO BGP615	STANDARD	42 0012 0000 100	12W	2.00klm	10 LED 4K	DX10	PHILIPS XITANIUM	7 PIN NEMA SOCKET	35 / 18 LUX	NEW DNO

NOTES

1. ALL COLUMNS TO BE DISTRIBUTION NETWORK OPERATOR (DNO) 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

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Status

FOR APPROVAL

j lighting design

www.josephlighting.co.uk

Client

PRIVATE DEVELOPMENT

Project Name

FORMER COLT SITE HAVANT

Drawing Title

ELECTRICAL AND SCHEDULES

Original Drawing Size : A1	Drawn: JJ
Scale : NTS	Checked: JLJ
Drawing No 100102.COLT.1400	Rev P01