

Private Developer

Proposed Connection Schedule

18 March 2026

Pinewood, Oakham Park - Private Proposed Lighting - Equipment Schedule - R1

Proposed Unit No.	Easting Coordinates	Northing Coordinates	Service Connection Type	Location	Unit Description	Isolator Type	Termination Type
P01	483762.73	165714.20	Private supply to be confirmed by others	MMA20118/001	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DW50 2400 10LED 5.2S CLO L90 727 16W 2.40klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P02	483761.35	165744.85	Private supply to be confirmed by others	MMA20118/001	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DW50 2400 10LED 5.2S CLO L90 727 16W 2.40klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P03	483756.17	165776.72	Private supply to be confirmed by others	MMA20118/001	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DW50 2400 10LED 5.2S CLO L90 727 16W 2.40klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P04	483747.33	165806.25	Private supply to be confirmed by others	MMA20118/001	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DW50 2400 10LED 5.2S CLO L90 727 16W 2.40klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P05	483733.08	165832.86	Private supply to be confirmed by others	MMA20118/001	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DW50 2400 10LED 5.2S CLO L90 727 16W 2.40klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P06	483716.37	165863.56	Private supply to be confirmed by others	MMA20118/001	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DW50 2400 10LED 5.2S CLO L90 727 16W 2.40klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P07	483704.53	165898.00	Private supply to be confirmed by others	MMA20118/001	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DW50 BL1 3800 20LED 5.2S CLO L90 727 23W 3.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P08	483675.01	165931.78	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DW50 BL1 3800 20LED 5.2S CLO L90 727 23W 3.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P09	483658.53	165967.47	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2800 20LED 5.2S CLO L90 727 17W 2.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P10	483655.66	166004.33	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2800 20LED 5.2S CLO L90 727 17W 2.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P11	483640.14	166036.71	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2800 20LED 5.2S CLO L90 727 17W 2.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P12	483616.26	166053.46	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2800 20LED 5.2S CLO L90 727 17W 2.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P13	483580.36	166035.03	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2800 20LED 5.2S CLO L90 727 17W 2.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P14	483544.16	166025.85	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DW50 BL1 3800 20LED 5.2S CLO L90 727 23W 3.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P15	483535.94	166044.40	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2800 20LED 5.2S CLO L90 727 17W 2.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P16	483529.04	166074.16	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel raise & lower column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2800 20LED 5.2S CLO L90 727 17W 2.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P17	483593.92	166095.17	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2800 20LED 5.2S CLO L90 727 17W 2.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P18	483567.31	166093.05	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel raise & lower column with post top mounted Philips Luma Gen2 Micro BGP702 DW50 BL1 3800 20LED 5.2S CLO L90 727 23W 3.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P19	483533.66	166088.30	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel raise & lower column with post top mounted Philips Luma Gen2 Micro BGP702 DW50 BL1 3800 20LED 5.2S CLO L90 727 23W 3.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P20	483497.08	166081.68	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel raise & lower column with post top mounted Philips Luma Gen2 Micro BGP702 DW50 BL1 3800 20LED 5.2S CLO L90 727 23W 3.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P21	483513.59	166016.44	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2800 20LED 5.2S CLO L90 727 17W 2.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P22	483473.49	166007.70	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2800 20LED 5.2S CLO L90 727 17W 2.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others

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P23	483447.86	166019.66	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2800 20LED 5.2S CLO L90 727 17W 2.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P24	483446.07	165989.02	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2800 20LED 5.2S CLO L90 727 17W 2.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P25	483461.51	165958.53	Private supply to be confirmed by others	MMA20118/001	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2800 20LED 5.2S CLO L90 727 17W 2.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P26	483470.09	165928.49	Private supply to be confirmed by others	MMA20118/001	Proposed 6m standard specification galvanised tubular steel raise & lower column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2800 20LED 5.2S CLO L90 727 17W 2.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P27	483488.09	165941.22	Private supply to be confirmed by others	MMA20118/001	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2800 20LED 5.2S CLO L90 727 17W 2.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P28	483515.07	165955.86	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2800 20LED 5.2S CLO L90 727 17W 2.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P29	483543.42	165955.12	Private supply to be confirmed by others	MMA20118/001	Proposed 6m standard specification galvanised tubular steel raise & lower column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2800 20LED 5.2S CLO L90 727 17W 2.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P30	483559.03	165974.60	Private supply to be confirmed by others	MMA20118/001	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2800 20LED 5.2S CLO L90 727 17W 2.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P31	483601.09	165942.41	Private supply to be confirmed by others	MMA20118/001	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2800 20LED 5.2S CLO L90 727 17W 2.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P32	483626.47	165938.57	Private supply to be confirmed by others	MMA20118/001	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2800 20LED 5.2S CLO L90 727 17W 2.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P33	483652.92	165951.04	Private supply to be confirmed by others	MMA20118/001	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2800 20LED 5.2S CLO L90 727 17W 2.80klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P34	483683.41	165883.21	Private supply to be confirmed by others	MMA20118/001	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2000 10LED 5.2S CLO L90 727 13W 2.00klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P35	483642.40	165880.64	Private supply to be confirmed by others	MMA20118/001	Proposed 6m standard specification galvanised tubular steel raise & lower column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2000 10LED 5.2S CLO L90 727 13W 2.00klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P36	483601.23	165907.45	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel raise & lower column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2000 10LED 5.2S CLO L90 727 13W 2.00klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P37	483590.81	165959.37	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel raise & lower column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2000 10LED 5.2S CLO L90 727 13W 2.00klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P38	483576.88	165979.85	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel raise & lower column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2000 10LED 5.2S CLO L90 727 13W 2.00klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P39	483561.79	166006.75	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2000 10LED 5.2S CLO L90 727 13W 2.00klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P40	483625.98	165984.36	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2000 10LED 5.2S CLO L90 727 13W 2.00klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P41	483606.13	165994.09	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2000 10LED 5.2S CLO L90 727 13W 2.00klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P42	483633.81	165995.46	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2000 10LED 5.2S CLO L90 727 13W 2.00klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P43	483615.50	166028.36	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2000 10LED 5.2S CLO L90 727 13W 2.00klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P44	483637.47	166070.81	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2000 10LED 5.2S CLO L90 727 13W 2.00klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others

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P45	483629.14	166097.74	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2000 10LED 5.2S CLO L90 727 13W 2.00klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P46	483545.28	166055.70	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2000 10LED 5.2S CLO L90 727 13W 2.00klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P47	483514.79	166036.99	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2000 10LED 5.2S CLO L90 727 13W 2.00klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P48	483498.83	166044.70	Private supply to be confirmed by others	MMA20118/002	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2000 10LED 5.2S CLO L90 727 13W 2.00klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P49	483458.10	166069.66	Private supply to be confirmed by others	MMA20118/001	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2000 10LED 5.2S CLO L90 727 13W 2.00klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P50	483444.74	166045.77	Private supply to be confirmed by others	MMA20118/001	Proposed 6m standard specification galvanised tubular steel raise & lower column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2000 10LED 5.2S CLO L90 727 13W 2.00klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P51	483497.01	165905.86	Private supply to be confirmed by others	MMA20118/001	Proposed 6m standard specification galvanised tubular steel raise & lower column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2000 10LED 5.2S CLO L90 727 13W 2.00klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P52	483522.26	165898.00	Private supply to be confirmed by others	MMA20118/001	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2000 10LED 5.2S CLO L90 727 13W 2.00klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P53	483575.71	165915.52	Private supply to be confirmed by others	MMA20118/001	Proposed 6m standard specification galvanised tubular steel raise & lower column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2000 10LED 5.2S CLO L90 727 13W 2.00klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P54	483569.81	165945.93	Private supply to be confirmed by others	MMA20118/001	Proposed 6m standard specification galvanised tubular steel column with post top mounted Philips Luma Gen2 Micro BGP702 DM10 BL1 2000 10LED 5.2S CLO L90 727 13W 2.00klm warm white (2700k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others

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