

Private Developer

Proposed Connection Schedule

12 March 2024

Land at St. Columba's, Gravesend DA12 - Private Proposed Lighting - Equipment Schedule - R0

Proposed Unit No.	Easting Coordinates	Northing Coordinates	Service Connection Type	Location	Unit Description	Isolator Type	Termination Type
P01	-148367.71	746447.73	Private supply to be confirmed by others	MMA18541/001	Proposed 5m standard specification galvanised tubular steel raise & lower column with post top mounted Philips Luma Gen2 Micro BGP702 DN50 BL1 1000 6LED 5.2S CLO L90 740 7W 1.00km neutral white (4000k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P02	-230780.53	555745.17	Private supply to be confirmed by others	MMA18541/001	Proposed 5m standard specification galvanised tubular steel raise & lower column with post top mounted Philips Luma Gen2 Micro BGP702 DN50 BL1 1000 6LED 5.2S CLO L90 740 7W 1.00km neutral white (4000k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P03	-583824.3	540453.16	Private supply to be confirmed by others	MMA18541/001	Proposed 5m standard specification galvanised tubular steel raise & lower column with post top mounted Philips Luma Gen2 Micro BGP702 DN50 BL1 1000 6LED 5.2S CLO L90 740 7W 1.00km neutral white (4000k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P04	104086.8	445088.59	Private supply to be confirmed by others	MMA18541/001	Proposed 5m standard specification galvanised tubular steel raise & lower column with post top mounted Philips Luma Gen2 Micro BGP702 DN50 BL1 1000 6LED 5.2S CLO L90 740 7W 1.00km neutral white (4000k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others
P05	189962.48	652064.18	Private supply to be confirmed by others	MMA18541/001	Proposed 5m standard specification galvanised tubular steel raise & lower column with post top mounted Philips Luma Gen2 Micro BGP702 DN50 BL1 1000 6LED 5.2S CLO L90 740 7W 1.00km neutral white (4000k)	Supply connection to be confirmed by others	Supply connection to be confirmed by others

NOTE: NUMBERS SHOWN ON THE SCHEDULE AND DESIGN DRAWING ARE FOR IDENTIFICATION PURPOSES ONLY - ACTUAL COLUMN NUMBERS TO BE SPECIFIED BY LOCAL AUTHORITY LIGHTING DEPARTMENT OR OVERSEEING ORGANISATION.