

Private Developer

Proposed Connection Schedule

18 March 2024

MMA18023 Dee Road, Reading - Private Lighting - Equipment Schedule - R4

Proposed Unit No.	Easting Coordinates	Northing Coordinates	Service Connection Type	Location	Unit Description	Isolator Type	Termination Type
P01	468544.66	173373.63	Proposed Double Pole DNO Supply Connection	As per Layout Drawing MMA18023/001	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a post top mounted CU Phosco P852K 1.29Klm NW LED Lantern.	Standard Double Pole Isolator	Proposed Double Pole DNO Supply
P02	468548.79	173360.16	Proposed Double Pole DNO Supply Connection	As per Layout Drawing MMA18023/001	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a post top mounted CU Phosco P852K 1.29Klm NW LED Lantern.	Standard Double Pole Isolator	Proposed Double Pole DNO Supply
P03	468544.71	173357.78	Proposed Double Pole DNO Supply Connection	As per Layout Drawing MMA18023/001	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a post top mounted CU Phosco P852K 1.29Klm NW LED Lantern.	Standard Double Pole Isolator	Proposed Double Pole DNO Supply
P04	468522.57	173340.19	Proposed Double Pole DNO Supply Connection	As per Layout Drawing MMA18023/001	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a post top mounted CU Phosco P852K 1.29Klm NW LED Lantern.	Standard Double Pole Isolator	Proposed Double Pole DNO Supply
P05	468497.88	173320.53	Proposed Double Pole DNO Supply Connection	As per Layout Drawing MMA18023/001	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a post top mounted CU Phosco P852K 1.29Klm NW LED Lantern.	Standard Double Pole Isolator	Proposed Double Pole DNO Supply
P06	468490.41	173330.28	Proposed Double Pole DNO Supply Connection	As per Layout Drawing MMA18023/001	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a post top mounted CU Phosco P852K 1.29Klm NW LED Lantern.	Standard Double Pole Isolator	Proposed Double Pole DNO Supply
P07	468500.44	173347.35	Proposed Double Pole DNO Supply Connection	As per Layout Drawing MMA18023/001	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a post top mounted CU Phosco P852K 1.29Klm NW LED Lantern.	Standard Double Pole Isolator	Proposed Double Pole DNO Supply
P08	468515.01	173349.92	Proposed Double Pole DNO Supply Connection	As per Layout Drawing MMA18023/001	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a post top mounted CU Phosco P852K 1.29Klm NW LED Lantern.	Standard Double Pole Isolator	Proposed Double Pole DNO Supply
P09	468525.63	173376.59	Proposed Double Pole DNO Supply Connection	As per Layout Drawing MMA18023/001	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a post top mounted CU Phosco P852K 1.29Klm NW LED Lantern.	Standard Double Pole Isolator	Proposed Double Pole DNO Supply
P10	468515.75	173369.27	Proposed Double Pole DNO Supply Connection	As per Layout Drawing MMA18023/001	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a post top mounted CU Phosco P852K 1.29Klm NW LED Lantern.	Standard Double Pole Isolator	Proposed Double Pole DNO Supply
P11	468512.53	173393.00	Proposed Double Pole DNO Supply Connection	As per Layout Drawing MMA18023/001	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a post top mounted CU Phosco P852K 1.29Klm NW LED Lantern.	Standard Double Pole Isolator	Proposed Double Pole DNO Supply
P12	468507.59	173380.36	Proposed Double Pole DNO Supply Connection	As per Layout Drawing MMA18023/001	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a post top mounted CU Phosco P852K 1.29Klm NW LED Lantern.	Standard Double Pole Isolator	Proposed Double Pole DNO Supply
P13	468494.80	173370.28	Proposed Double Pole DNO Supply Connection	As per Layout Drawing MMA18023/001	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a post top mounted CU Phosco P852K 1.29Klm NW LED Lantern.	Standard Double Pole Isolator	Proposed Double Pole DNO Supply
P14	468483.82	173383.38	Proposed Double Pole DNO Supply Connection	As per Layout Drawing MMA18023/001	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a post top mounted CU Phosco P852K 1.29Klm NW LED Lantern.	Standard Double Pole Isolator	Proposed Double Pole DNO Supply
P15	468474.28	173387.57	Proposed Double Pole DNO Supply Connection	As per Layout Drawing MMA18023/001	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a post top mounted CU Phosco P852K 1.29Klm NW LED Lantern.	Standard Double Pole Isolator	Proposed Double Pole DNO Supply
P16	468496.93	173393.74	Proposed Double Pole DNO Supply Connection	As per Layout Drawing MMA18023/001	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a post top mounted CU Phosco P852K 1.29Klm NW LED Lantern.	Standard Double Pole Isolator	Proposed Double Pole DNO Supply
P17	468558.58	173354.53	Proposed Double Pole DNO Supply Connection	As per Layout Drawing MMA18023/001	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with 2 x CU Phosco P852K 1.29Klm NW LED Lantern mounted on twin 0.5m outreach brackets .	Standard Double Pole Isolator	Proposed Double Pole DNO Supply
P18	468569.02	173341.18	Proposed Double Pole DNO Supply Connection	As per Layout Drawing MMA18023/001	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with 2 x CU Phosco P852K 1.29Klm NW LED Lantern mounted on twin 0.5m outreach brackets .	Standard Double Pole Isolator	Proposed Double Pole DNO Supply
P19	468580.93	173327.40	Proposed Double Pole DNO Supply Connection	As per Layout Drawing MMA18023/001	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a post top mounted CU Phosco P852K 1.29Klm NW LED Lantern.	Standard Double Pole Isolator	Proposed Double Pole DNO Supply
P20	468560.45	173312.22	Proposed Double Pole DNO Supply Connection	As per Layout Drawing MMA18023/001	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a post top mounted CU Phosco P852K 1.52Klm NW LED Lantern.	Standard Double Pole Isolator	Proposed Double Pole DNO Supply
P21	468546.45	173300.88	Proposed Double Pole DNO Supply Connection	As per Layout Drawing MMA18023/001	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with 2 x CU Phosco P852K 1.52Klm NW LED Lantern mounted on twin 0.5m outreach brackets .	Standard Double Pole Isolator	Proposed Double Pole DNO Supply
P22	468531.12	173288.90	Proposed Double Pole DNO Supply Connection	As per Layout Drawing MMA18023/001	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with 2 x CU Phosco P852K 1.52Klm NW LED Lantern mounted on twin 0.5m outreach brackets .	Standard Double Pole Isolator	Proposed Double Pole DNO Supply

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.

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P23	468517.66	173276.62	Proposed Double Pole DNO Supply Connection	As per Layout Drawing MMA18023/001	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a post top mounted CU Phosco P852K 1.52Klm NW LED Lantern.	Standard Double Pole Isolator	Proposed Double Pole DNO Supply

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