

Redrow Homes

Connection Schedule

June 11, 2020

North End Road, Yapton S38 - Proposed Lighting - R2



LIGHTING CONSULTANCY
Exterior Lighting Design Specialists

Existing	Proposed	Service Connection	Location	Column Description	Isolator Type	Termination Type
N/A	1	Provide New DNO supply	As per MMA15553/001	Proposed 6m WSCC spec steel lighting column factory finished in BS12C39 with post top mounted Philips Micro Luma DW10 CW 1.20klm LED Luminaire with 0 degree tilt.	Tofco Type 1 Isolator Unit.	Single phase DNO Supply
N/A	2	Provide New DNO supply	As per MMA15553/001	Proposed 6m WSCC spec steel lighting column factory finished in BS12C39 with post top mounted Philips Micro Luma DW10 CW 1.20klm LED Luminaire with 0 degree tilt.	Tofco Type 1 Isolator Unit.	Single phase DNO Supply
N/A	3	Provide New DNO supply	As per MMA15553/001	Proposed 6m WSCC spec steel lighting column factory finished in BS12C39 with post top mounted Philips Micro Luma DW10 CW 1.20klm LED Luminaire with 0 degree tilt.	Tofco Type 1 Isolator Unit.	Single phase DNO Supply
N/A	4	Provide New DNO supply	As per MMA15553/001	Proposed 6m WSCC spec steel lighting column factory finished in BS12C39 with post top mounted Philips Micro Luma DW10 CW 1.20klm LED Luminaire with 0 degree tilt.	Tofco Type 1 Isolator Unit.	Single phase DNO Supply
N/A	5	Provide New DNO supply	As per MMA15553/001	Proposed 6m WSCC spec steel lighting column factory finished in BS12C39 with post top mounted Philips Micro Luma DW10 CW 1.20klm LED Luminaire with 0 degree tilt.	Tofco Type 1 Isolator Unit.	Single phase DNO Supply
N/A	6	Provide New DNO supply	As per MMA15553/001	Proposed 6m WSCC spec steel lighting column factory finished in BS12C39 with post top mounted Philips Micro Luma DW10 CW 1.20klm LED Luminaire with 0 degree tilt.	Tofco Type 1 Isolator Unit.	Single phase DNO Supply
N/A	7	Provide New DNO supply	As per MMA15553/001	Proposed 6m WSCC spec steel lighting column factory finished in BS12C39 with post top mounted Philips Micro Luma DW10 CW 1.20klm LED Luminaire with 0 degree tilt.	Tofco Type 1 Isolator Unit.	Single phase DNO Supply
N/A	8	Provide New DNO supply	As per MMA15553/001	Proposed 6m WSCC spec steel lighting column factory finished in BS12C39 with post top mounted Philips Micro Luma DW10 CW 1.20klm LED Luminaire with 0 degree tilt.	Tofco Type 1 Isolator Unit.	Single phase DNO Supply
N/A	9	Provide New DNO supply	As per MMA15553/001	Proposed 6m WSCC spec steel lighting column factory finished in BS12C39 with post top mounted Philips Micro Luma DW10 CW 1.20klm LED Luminaire with 0 degree tilt.	Tofco Type 1 Isolator Unit.	Single phase DNO Supply

N/A	10	Provide New DNO supply	As per MMA15553/001	Proposed 6m WSCC spec steel lighting column factory finished in BS12C39 with post top mounted Philips Micro Luma DW10 CW 1.20klm LED Luminaire with 0 degree tilt.	Tofco Type 1 Isolator Unit.	Single phase DNO Supply
N/A	11	Provide New DNO supply	As per MMA15553/001	Proposed 6m WSCC spec steel lighting column factory finished in BS12C39 with post top mounted Philips Micro Luma DW10 CW 1.20klm LED Luminaire with 0 degree tilt.	Tofco Type 1 Isolator Unit.	Single phase DNO Supply
N/A	12	Provide New DNO supply	As per MMA15553/001	Proposed 6m WSCC spec steel lighting column factory finished in BS12C39 with post top mounted Philips Micro Luma DW10 CW 1.20klm LED Luminaire with 0 degree tilt.	Tofco Type 1 Isolator Unit.	Single phase DNO Supply

NOTE:- NUMBERS SHOWN ON THE SCHEDULE AND PLAN ARE FOR DESIGN PURPOSES ONLY - ACTUAL COLUMN NUMBERS TO BE DECIDED BY THE WEST SUSSEX LIGHTING ENGINEER