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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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| Proposed Unit No. | Easting Coordinates | Northing Coordinates | Location                                                                                           | Unit Description                                                                                                                                                                                                                                                                                                                                                      | Service Connection Type                     | Primary Isolator Detail                     | Secondary Isolator / Termination Type Detail |
|-------------------|---------------------|----------------------|----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|---------------------------------------------|----------------------------------------------|
| LC66              | 406206.4360         | 388596.1982          | Refer to 'SHD418-SHD-HLG-DONS-DR-EO-Lighting Layout-R13' Section 38 street lighting layout drawing | Proposed galvanised tubular steel lighting column of 6.0 metre nominal height as supplied by Valmont Stainton to Oldham & Rochdale Borough Council Street Lighting Specification with post top mounted Holophane Vmax 3.33klm warm white (3000k) LED luminaire and Lucy Zodion Vizion Central Management System – UniNode 3 with 5 pin suitable for 7 pin NEMA socket | Proposed Double Pole IDNO Supply Connection | Proposed Double Pole IDNO Supply Connection | N/A                                          |
| LC67              | 406201.6754         | 388617.7297          | Refer to 'SHD418-SHD-HLG-DONS-DR-EO-Lighting Layout-R13' Section 38 street lighting layout drawing | Proposed galvanised tubular steel lighting column of 6.0 metre nominal height as supplied by Valmont Stainton to Oldham & Rochdale Borough Council Street Lighting Specification with post top mounted Holophane Vmax 3.33klm warm white (3000k) LED luminaire and Lucy Zodion Vizion Central Management System – UniNode 3 with 5 pin suitable for 7 pin NEMA socket | Proposed Double Pole IDNO Supply Connection | Proposed Double Pole IDNO Supply Connection | N/A                                          |
| LC68              | 406188.1747         | 388635.0218          | Refer to 'SHD418-SHD-HLG-DONS-DR-EO-Lighting Layout-R13' Section 38 street lighting layout drawing | Proposed galvanised tubular steel lighting column of 6.0 metre nominal height as supplied by Valmont Stainton to Oldham & Rochdale Borough Council Street Lighting Specification with post top mounted Holophane Vmax 1.82klm warm white (3000k) LED luminaire and Lucy Zodion Vizion Central Management System – UniNode 3 with 5 pin suitable for 7 pin NEMA socket | Proposed Double Pole IDNO Supply Connection | Proposed Double Pole IDNO Supply Connection | N/A                                          |
| LC69              | 406181.9723         | 388621.0032          | Refer to 'SHD418-SHD-HLG-DONS-DR-EO-Lighting Layout-R13' Section 38 street lighting layout drawing | Proposed galvanised tubular steel lighting column of 6.0 metre nominal height as supplied by Valmont Stainton to Oldham & Rochdale Borough Council Street Lighting Specification with post top mounted Holophane Vmax 3.33klm warm white (3000k) LED luminaire and Lucy Zodion Vizion Central Management System – UniNode 3 with 5 pin suitable for 7 pin NEMA socket | Proposed Double Pole IDNO Supply Connection | Proposed Double Pole IDNO Supply Connection | N/A                                          |
| LC70              | 406167.9376         | 388598.7204          | Refer to 'SHD418-SHD-HLG-DONS-DR-EO-Lighting Layout-R13' Section 38 street lighting layout drawing | Proposed galvanised tubular steel lighting column of 6.0 metre nominal height as supplied by Valmont Stainton to Oldham & Rochdale Borough Council Street Lighting Specification with post top mounted Holophane Vmax 3.33klm warm white (3000k) LED luminaire and Lucy Zodion Vizion Central Management System – UniNode 3 with 5 pin suitable for 7 pin NEMA socket | Proposed Double Pole IDNO Supply Connection | Proposed Double Pole IDNO Supply Connection | N/A                                          |
| LC71              | 406148.9419         | 388607.3139          | Refer to 'SHD418-SHD-HLG-DONS-DR-EO-Lighting Layout-R13' Section 38 street lighting layout drawing | Proposed galvanised tubular steel lighting column of 6.0 metre nominal height as supplied by Valmont Stainton to Oldham & Rochdale Borough Council Street Lighting Specification with post top mounted Holophane Vmax 1.82klm warm white (3000k) LED luminaire and Lucy Zodion Vizion Central Management System – UniNode 3 with 5 pin suitable for 7 pin NEMA socket | Proposed Double Pole IDNO Supply Connection | Proposed Double Pole IDNO Supply Connection | N/A                                          |
| LC72              | 406146.5125         | 388577.8976          | Refer to 'SHD418-SHD-HLG-DONS-DR-EO-Lighting Layout-R13' Section 38 street lighting layout drawing | Proposed galvanised tubular steel lighting column of 6.0 metre nominal height as supplied by Valmont Stainton to Oldham & Rochdale Borough Council Street Lighting Specification with post top mounted Holophane Vmax 3.33klm warm white (3000k) LED luminaire and Lucy Zodion Vizion Central Management System – UniNode 3 with 5 pin suitable for 7 pin NEMA socket | Proposed Double Pole IDNO Supply Connection | Proposed Double Pole IDNO Supply Connection | N/A                                          |

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off Don Street, Middleton

Oldham Metropolitan Borough Council

Existing Equipment Schedule

15 September 2023



SHD418-SHD-HLG-DONS-SC-EO-Lighting Schedule-R13

| Existing Unit No. | Easting Coordinates | Northing Coordinates | Location                                                 | Unit Description                                                                                                                                                          | Service Connection Type | Primary Isolator Detail | Secondary Isolator / Termination Type Detail |
|-------------------|---------------------|----------------------|----------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------|----------------------------------------------|
| EX06              | 388356.9041         | 406297.4538          | Refer to 'SHD418-SHD-HLG-DONS-DR-EO-Lighting Layout-R13' | Disconnect and remove existing steel lighting column to a licensed recycling facility. Luminaire to be handed back to Oldham and Rochdale Council for reuse or recycling. | DNO Disconnection       | N/A                     | N/A                                          |
| EX07              | 388356.7643         | 406334.9609          | Refer to 'SHD418-SHD-HLG-DONS-DR-EO-Lighting Layout-R13' | Disconnect and remove existing steel lighting column to a licensed recycling facility. Luminaire to be handed back to Oldham and Rochdale Council for reuse or recycling. | DNO Disconnection       | N/A                     | N/A                                          |

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