

Proposed Unit No.	Easting Coordinates	Northing Coordinates	Unit Location	Unit Description	Service Connection Type	Primary Isolator	Secondary Isolator	Private Cable Network Termination Type
LC01	379750.7828	407927.9376	Refer to 'SHD1843-SHD-HLG-BEAL-DR-EO-Lighting Layout-R1' S38 street lighting design drawing	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base as supplied by Mallatite to Bury Metropolitan Borough Council specification, with post top mounted at 0° tilt, Philips Digistreet 6.00km Neutral White (4000k) luminaire (BGP760 DW50 6000 20LED 5.1S CLO L90 NW) with Philips Citytouch Central Management System node. Dimmed to 70% lumen output	Proposed IDNO supply connection	IDNO approved double pole isolator	N/A	N/A
LC02	379732.9253	407949.7513	Refer to 'SHD1843-SHD-HLG-BEAL-DR-EO-Lighting Layout-R1' S38 street lighting design drawing	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base as supplied by Mallatite to Bury Metropolitan Borough Council specification, with post top mounted at 0° tilt, Philips Digistreet 6.00km Neutral White (4000k) luminaire (BGP760 DW50 6000 20LED 5.1S CLO L90 NW) with Philips Citytouch Central Management System node. Dimmed to 70% lumen output	Proposed IDNO supply connection	IDNO approved double pole isolator	N/A	N/A
LC03	379744.2176	407979.9341	Refer to 'SHD1843-SHD-HLG-BEAL-DR-EO-Lighting Layout-R1' S38 street lighting design drawing	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base as supplied by Mallatite to Bury Metropolitan Borough Council specification, with post top mounted at 0° tilt, Philips Digistreet 6.00km Neutral White (4000k) luminaire (BGP760 DW50 6000 20LED 5.1S CLO L90 NW) with Philips Citytouch Central Management System node. Dimmed to 70% lumen output	Proposed IDNO supply connection	IDNO approved double pole isolator	N/A	N/A
LC04	379761.5811	408010.2000	Refer to 'SHD1843-SHD-HLG-BEAL-DR-EO-Lighting Layout-R1' S38 street lighting design drawing	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base as supplied by Mallatite to Bury Metropolitan Borough Council specification, with post top mounted at 0° tilt, Philips Digistreet 6.00km Neutral White (4000k) luminaire (BGP760 DW50 6000 20LED 5.1S CLO L90 NW) with Philips Citytouch Central Management System node. Dimmed to 70% lumen output	Proposed IDNO supply connection	IDNO approved double pole isolator	N/A	N/A
LC05	379764.3450	408051.4351	Refer to 'SHD1843-SHD-HLG-BEAL-DR-EO-Lighting Layout-R1' S38 street lighting design drawing	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base as supplied by Mallatite to Bury Metropolitan Borough Council specification, with post top mounted at 0° tilt, Philips Digistreet 6.00km Neutral White (4000k) luminaire (BGP760 DW50 6000 20LED 5.1S CLO L90 NW) with Philips Citytouch Central Management System node. Dimmed to 70% lumen output	Proposed IDNO supply connection	IDNO approved double pole isolator	N/A	N/A
LC06	379780.3472	408084.8456	Refer to 'SHD1843-SHD-HLG-BEAL-DR-EO-Lighting Layout-R1' S38 street lighting design drawing	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base as supplied by Mallatite to Bury Metropolitan Borough Council specification, with post top mounted at 0° tilt, Philips Digistreet 6.00km Neutral White (4000k) luminaire (BGP760 DW50 6000 20LED 5.1S CLO L90 NW) with Philips Citytouch Central Management System node. Dimmed to 70% lumen output	Proposed IDNO supply connection	IDNO approved double pole isolator	N/A	N/A
LC07	379813.2886	408104.5124	Refer to 'SHD1843-SHD-HLG-BEAL-DR-EO-Lighting Layout-R1' S38 street lighting design drawing	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base as supplied by Mallatite to Bury Metropolitan Borough Council specification, with post top mounted at 0° tilt, Philips Digistreet 6.00km Neutral White (4000k) luminaire (BGP760 DW50 6000 20LED 5.1S CLO L90 NW) with Philips Citytouch Central Management System node. Dimmed to 70% lumen output	Proposed IDNO supply connection	IDNO approved double pole isolator	N/A	N/A
LC08	379797.6629	408122.8383	Refer to 'SHD1843-SHD-HLG-BEAL-DR-EO-Lighting Layout-R1' S38 street lighting design drawing	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base as supplied by Mallatite to Bury Metropolitan Borough Council specification, with post top mounted at 0° tilt, Philips Digistreet 6.00km Neutral White (4000k) luminaire (BGP760 DW50 6000 20LED 5.1S CLO L90 NW) with Philips Citytouch Central Management System node. Dimmed to 70% lumen output	Proposed IDNO supply connection	IDNO approved double pole isolator	N/A	N/A
LC09	379778.5058	408142.4563	Refer to 'SHD1843-SHD-HLG-BEAL-DR-EO-Lighting Layout-R1' S38 street lighting design drawing	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base as supplied by Mallatite to Bury Metropolitan Borough Council specification, with post top mounted at 0° tilt, Philips Digistreet 6.00km Neutral White (4000k) luminaire (BGP760 DW50 6000 20LED 5.1S CLO L90 NW) with Philips Citytouch Central Management System node. Dimmed to 70% lumen output	Proposed IDNO supply connection	IDNO approved double pole isolator	N/A	N/A
LC10	379756.3812	408164.7884	Refer to 'SHD1843-SHD-HLG-BEAL-DR-EO-Lighting Layout-R1' S38 street lighting design drawing	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base as supplied by Mallatite to Bury Metropolitan Borough Council specification, with post top mounted at 0° tilt, Philips Digistreet 6.00km Neutral White (4000k) luminaire (BGP760 DW50 6000 20LED 5.1S CLO L90 NW) with Philips Citytouch Central Management System node. Dimmed to 70% lumen output	Proposed IDNO supply connection	IDNO approved double pole isolator	N/A	N/A
LC11	379727.0661	408181.5201	Refer to 'SHD1843-SHD-HLG-BEAL-DR-EO-Lighting Layout-R1' S38 street lighting design drawing	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base as supplied by Mallatite to Bury Metropolitan Borough Council specification, with post top mounted at 0° tilt, Philips Digistreet 6.00km Neutral White (4000k) luminaire (BGP760 DW50 6000 20LED 5.1S CLO L90 NW) with Philips Citytouch Central Management System node. Dimmed to 70% lumen output	Proposed IDNO supply connection	IDNO approved double pole isolator	N/A	N/A
LC12	379721.4658	408203.2991	Refer to 'SHD1843-SHD-HLG-BEAL-DR-EO-Lighting Layout-R1' S38 street lighting design drawing	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base as supplied by Mallatite to Bury Metropolitan Borough Council specification, with post top mounted at 0° tilt, Philips Digistreet 6.00km Neutral White (4000k) luminaire (BGP760 DW50 6000 20LED 5.1S CLO L90 NW) with Philips Citytouch Central Management System node. Dimmed to 70% lumen output	Proposed IDNO supply connection	IDNO approved double pole isolator	N/A	N/A
LC13	379754.8045	408136.7720	Refer to 'SHD1843-SHD-HLG-BEAL-DR-EO-Lighting Layout-R1' S38 street lighting design drawing	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base as supplied by Mallatite to Bury Metropolitan Borough Council specification, with post top mounted at 0° tilt, Philips Digistreet 6.00km Neutral White (4000k) luminaire (BGP760 DW50 6000 20LED 5.1S CLO L90 NW) with Philips Citytouch Central Management System node. Dimmed to 70% lumen output	Proposed IDNO supply connection	IDNO approved double pole isolator	N/A	N/A
LC14	379736.8849	408120.3807	Refer to 'SHD1843-SHD-HLG-BEAL-DR-EO-Lighting Layout-R1' S38 street lighting design drawing	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base as supplied by Mallatite to Bury Metropolitan Borough Council specification, with post top mounted at 0° tilt, Philips Digistreet 6.00km Neutral White (4000k) luminaire (BGP760 DW50 6000 20LED 5.1S CLO L90 NW) with Philips Citytouch Central Management System node. Dimmed to 70% lumen output	Proposed IDNO supply connection	IDNO approved double pole isolator	N/A	N/A