

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.

Proposed Unit No.	Easting Coordinates	Northing Coordinates	Unit Location	Unit Description	Service Connection Type	Primary Isolator	Secondary Isolator	Private Cable Network Termination Type
LC27	348020.5000	391607.8487	Refer to 'SHD2326-SHD-HLG-GLEN-DR-EO-Lighting Layout-R0' S38 street lighting layout drawing	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base as supplied by Fabrikat and factory applied painted black finish (RAL9005) and post top mounted at 0° tilt, Thorn Isaro Pro 6.74km warm white 53w EWR LED luminaire in RAL 9005 finish, with Mayflower 2 node mounted in a 6 pin NEMA socket. Luminaire to be dimmed to 50% lumen output	Proposed IDNO supply connection	IDNO approved double pole isolator	N/A	N/A
LC28	348063.6694	391593.3367	Refer to 'SHD2326-SHD-HLG-GLEN-DR-EO-Lighting Layout-R0' S38 street lighting layout drawing	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base as supplied by Fabrikat and factory applied painted black finish (RAL9005) and post top mounted at 0° tilt, Thorn Isaro Pro 6.74km warm white 53w EWR LED luminaire in RAL 9005 finish, with Mayflower 2 node mounted in a 6 pin NEMA socket. Luminaire to be dimmed to 50% lumen output	Proposed IDNO supply connection	IDNO approved double pole isolator	N/A	N/A
LC29	348092.7755	391581.6274	Refer to 'SHD2326-SHD-HLG-GLEN-DR-EO-Lighting Layout-R0' S38 street lighting layout drawing	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base as supplied by Fabrikat and factory applied painted black finish (RAL9005) and post top mounted at 0° tilt, Thorn Isaro Pro 6.74km warm white 53w EWR LED luminaire in RAL 9005 finish, with Mayflower 2 node mounted in a 6 pin NEMA socket. Luminaire to be dimmed to 50% lumen output	Proposed IDNO supply connection	IDNO approved double pole isolator	N/A	N/A
LC30	348118.7591	391581.1813	Refer to 'SHD2326-SHD-HLG-GLEN-DR-EO-Lighting Layout-R0' S38 street lighting layout drawing	Proposed galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base as supplied by Fabrikat and factory applied painted black finish (RAL9005) and post top mounted at 0° tilt, Thorn Isaro Pro 6.74km warm white 53w EWR LED luminaire in RAL 9005 finish, with Mayflower 2 node mounted in a 6 pin NEMA socket. Luminaire to be dimmed to 50% lumen output	Proposed IDNO supply connection	IDNO approved double pole isolator	N/A	N/A