

SHD2504-SHD-HLG-GLEN-SH-EO-Knowsley Lighting Schedule-R1

Proposed Unit No.	Easting Coordinates	Northing Coordinates	Unit Location	Unit Description	Service Connection Type	Primary Isolator	Secondary Isolator	Private Cable Network Termination Type
LC08	347877.3337	391650.3896	Refer to 'SHD2504-SHD-HLG-GLEN-DR-EO-Lighting Layout-R1' S278 street lighting layout drawing	Proposed galvanised tubular steel lighting column of 10.0 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 10.22klm warm white 72w WR LED luminaire in RAL 9005 finish, with Mayflower 2 node mounted in a 6 pin NEMA socket. Luminaire to be dimmed to 70% lumen output	Proposed DNO supply connection	DNO approved double pole isolator	N/A	N/A
LC10	347959.2692	391634.7005	Refer to 'SHD2504-SHD-HLG-GLEN-DR-EO-Lighting Layout-R0' S278 street lighting layout drawing	Proposed galvanised tubular steel lighting column of 10.0 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 10.22klm warm white 72w WR LED luminaire in RAL 9005 finish, with Mayflower 2 node mounted in a 6 pin NEMA socket. Luminaire to be dimmed to 70% lumen output	Proposed DNO supply connection	DNO approved double pole isolator	N/A	N/A
LC12	348028.6971	391621.7502	Refer to 'SHD2504-SHD-HLG-GLEN-DR-EO-Lighting Layout-R0' S278 street lighting layout drawing	Proposed galvanised tubular steel lighting column of 10.0 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 10.22klm warm white 72w WR LED luminaire in RAL 9005 finish, with Mayflower 2 node mounted in a 6 pin NEMA socket. Luminaire to be dimmed to 70% lumen output	Proposed DNO supply connection	DNO approved double pole isolator	N/A	N/A

Existing Unit No.	Easting Coordinates	Northing Coordinates	Unit Location	Unit Description	Service Connection Type	Primary Isolator	Secondary Isolator	Private Cable Network Termination Type
EX007	347845.4676	391658.8034	Refer to 'SHD2504-SHD-HLG-GLEN-DR-EO-Lighting Layout-R1' S278 street lighting layout drawing	Remove existing luminaire and hand it back to Knowsley Metropolitan Borough Council for reuse or recycling and replace with post top mounted Thom Isaro Pro LED luminaire at 0° tilt, 10.22klm warm white 72w WR LED luminaire in RAL 9005 finish, with Mayflower 2 node mounted in a 6 pin NEMA socket. Luminaire to be dimmed to 70% lumen output	Existing DNO connection to remain	N/A	N/A	N/A
EX008	347879.9910	391649.9020	Refer to 'SHD2504-SHD-HLG-GLEN-DR-EO-Lighting Layout-R1' S278 street lighting layout drawing	Disconnect and remove the existing lighting column to a licensed recycling facility. Luminaire to be handed back to Knowsley Metropolitan Borough Council for reuse or recycling.	DNO Disconnection	Remove existing DNO isolator	N/A	N/A
EX009	347918.8348	391653.1599	Refer to 'SHD2504-SHD-HLG-GLEN-DR-EO-Lighting Layout-R1' S278 street lighting layout drawing	Remove existing luminaire and hand it back to Knowsley Metropolitan Borough Council for reuse or recycling and replace with post top mounted Thom Isaro Pro LED luminaire at 0° tilt, 10.22klm warm white 72w WR LED luminaire in RAL 9005 finish, with Mayflower 2 node mounted in a 6 pin NEMA socket. Luminaire to be dimmed to 70% lumen output	Existing DNO connection to remain	N/A	N/A	N/A
EX010	347953.5290	391635.9860	Refer to 'SHD2504-SHD-HLG-GLEN-DR-EO-Lighting Layout-R1' S278 street lighting layout drawing	Disconnect and remove the existing lighting column to a licensed recycling facility. Luminaire to be handed back to Knowsley Metropolitan Borough Council for reuse or recycling.	DNO Disconnection	Remove existing DNO isolator	N/A	N/A
EX011	347991.6762	391639.5843	Refer to 'SHD2504-SHD-HLG-GLEN-DR-EO-Lighting Layout-R1' S278 street lighting layout drawing	Remove existing luminaire and hand it back to Knowsley Metropolitan Borough Council for reuse or recycling and replace with post top mounted Thom Isaro Pro LED luminaire at 0° tilt, 10.22klm warm white 72w WR LED luminaire in RAL 9005 finish, with Mayflower 2 node mounted in a 6 pin NEMA socket. Luminaire to be dimmed to 70% lumen output	Existing DNO connection to remain	N/A	N/A	N/A
EX012	348025.9730	391622.3840	Refer to 'SHD2504-SHD-HLG-GLEN-DR-EO-Lighting Layout-R1' S278 street lighting layout drawing	Disconnect and remove the existing lighting column to a licensed recycling facility. Luminaire to be handed back to Knowsley Metropolitan Borough Council for reuse or recycling.	DNO Disconnection	Remove existing DNO isolator	N/A	N/A
EX013	348061.7350	391615.5330	Refer to 'SHD2504-SHD-HLG-GLEN-DR-EO-Lighting Layout-R1' S278 street lighting layout drawing	Remove existing luminaire and hand it back to Knowsley Metropolitan Borough Council for reuse or recycling and replace with post top mounted Thom Isaro Pro LED luminaire at 0° tilt, 10.22klm warm white 72w WR LED luminaire in RAL 9005 finish, with Mayflower 2 node mounted in a 6 pin NEMA socket. Luminaire to be dimmed to 70% lumen output	Existing DNO connection to remain	N/A	N/A	N/A