

Proposed Unit No.	Easting Coordinates	Northing Coordinates	Unit Location	Unit Description	Service Connection Type	Primary Isolator	Secondary Isolator	Private Cable Network Termination Type
FP01	347841.9755	391526.2508	Refer to 'SHD2828-SHD-HLG-GLEN-DR-EO-Lighting Layout-R1' Private lighting layout drawing	Proposed stainless steel feeder pillar finished in factory applied powder coated black (RAL 9005) finish, incorporating IDNO electrical supply connection with electric meter (Model: Ritherdon RH400 or equivalent specification with 4 way distribution board with 100A main switch and BS 88 outgoing fuses	Proposed IDNO supply with secondary isolation	IDNO approved double pole isolator including electrical Kwh meter	4 way distribution board with 100A main switch and BS 88 type 2 outgoing fuses including electrical Kwh meter	Termination Type T3
FP02	348124.8107	391393.5951	Refer to 'SHD2828-SHD-HLG-GLEN-DR-EO-Lighting Layout-R1' Private lighting layout drawing	Proposed stainless steel feeder pillar finished in factory applied powder coated black (RAL 9005) finish, incorporating IDNO electrical supply connection with electric meter (Model: Ritherdon RH400 or equivalent specification with 4 way distribution board with 100A main switch and BS 88 outgoing fuses	Proposed IDNO supply with secondary isolation	IDNO approved double pole isolator including electrical Kwh meter	4 way distribution board with 100A main switch and BS 88 type 2 outgoing fuses including electrical Kwh meter	Termination Type T3
PR01	347831.8569	391528.9390	Refer to 'SHD2828-SHD-HLG-GLEN-DR-EO-Lighting Layout-R1' Private lighting layout drawing	Proposed mid-hinged raise and lower 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 (RAL 9005) and post top mounted at 0° tilt, Thom Isaro Pro 1.87km warm white 15w EWR LED luminaire in RAL 9005 finish and manufacturers rear shield preinstalled, with Lucy Zodion HAWK3 10 lux (1:1 ratio) photocell in 7 pin NEMA base.	Private cable network connection	Lucy Zodion Trojan Midi (NTM02)	N/A	Termination Type T1
PR02	348128.2553	391384.3199	Refer to 'SHD2828-SHD-HLG-GLEN-DR-EO-Lighting Layout-R1' Private lighting layout drawing	Proposed mid-hinged raise and lower 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 (RAL 9005) and post top mounted at 0° tilt, Thom Isaro Pro 1.87km warm white 15w EWR LED luminaire in RAL 9005 finish and manufacturers rear shield preinstalled, with Lucy Zodion HAWK3 10 lux (1:1 ratio) photocell in 7 pin NEMA base.	Private cable network connection	Lucy Zodion Trojan Midi (NTM02)	N/A	Termination Type T1