

Proposed Unit No.	Easting Coordinates	Northing Coordinates	Unit Location	Unit Description	Service Connection Type	Primary Isolator	Secondary Isolator	Private Cable Network Termination Type
B01	347324.1095	390332.6028	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' Private lighting layout drawing	Prolectric 1w warm white LED solar illuminated bollard	None required - Solar Installation	N/A	N/A	N/A
B02	347327.9239	390329.4085	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' Private lighting layout drawing	Prolectric 1w warm white LED solar illuminated bollard	None required - Solar Installation	N/A	N/A	N/A
B03	347331.7527	390326.1782	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' Private lighting layout drawing	Prolectric 1w warm white LED solar illuminated bollard	None required - Solar Installation	N/A	N/A	N/A
B04	347335.5816	390322.9479	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' Private lighting layout drawing	Prolectric 1w warm white LED solar illuminated bollard	None required - Solar Installation	N/A	N/A	N/A
B05	347339.4104	390319.7464	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' Private lighting layout drawing	Prolectric 1w warm white LED solar illuminated bollard	None required - Solar Installation	N/A	N/A	N/A
B06	347343.2248	390316.5232	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' Private lighting layout drawing	Prolectric 1w warm white LED solar illuminated bollard	None required - Solar Installation	N/A	N/A	N/A
B07	347347.0752	390313.3073	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' Private lighting layout drawing	Prolectric 1w warm white LED solar illuminated bollard	None required - Solar Installation	N/A	N/A	N/A
B08	347350.8896	390310.0842	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' Private lighting layout drawing	Prolectric 1w warm white LED solar illuminated bollard	None required - Solar Installation	N/A	N/A	N/A
B09	347354.7329	390306.8754	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' Private lighting layout drawing	Prolectric 1w warm white LED solar illuminated bollard	None required - Solar Installation	N/A	N/A	N/A
B10	347358.5329	390303.6667	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' Private lighting layout drawing	Prolectric 1w warm white LED solar illuminated bollard	None required - Solar Installation	N/A	N/A	N/A
B11	347362.3689	390300.4292	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' Private lighting layout drawing	Prolectric 1w warm white LED solar illuminated bollard	None required - Solar Installation	N/A	N/A	N/A
B12	347366.1977	390297.2349	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' Private lighting layout drawing	Prolectric 1w warm white LED solar illuminated bollard	None required - Solar Installation	N/A	N/A	N/A
B13	347370.0338	390294.0190	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' Private lighting layout drawing	Prolectric 1w warm white LED solar illuminated bollard	None required - Solar Installation	N/A	N/A	N/A
B14	347373.8419	390290.7752	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' Private lighting layout drawing	Prolectric 1w warm white LED solar illuminated bollard	None required - Solar Installation	N/A	N/A	N/A
B15	347377.6923	390287.5631	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' Private lighting layout drawing	Prolectric 1w warm white LED solar illuminated bollard	None required - Solar Installation	N/A	N/A	N/A
FP01	347260.9106	390371.1911	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' 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	347317.2757	390372.0490	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' 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
FP03	347423.1211	390448.5023	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' 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	347262.6729	390368.7993	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' Private lighting layout drawing	Proposed DW Windsor galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base complete with complete with DW Windsor Tear Drop "U" bracket Column and bracket to be supplied with factory applied paint finish (RAL 9005) and DW Windsor (Ely C LX6 16LED 3k A2 300mA) 2.29klm 14w LED luminaire with Lucy Zodion ZCELL 20 lux (1:1 ratio) mounted in 7 pin NEMA base	Private cable network connection	32A double pole isolator and BS 88 type 2 outgoing fuse to luminaire	N/A	Termination Type T2
PR02	347283.1999	390360.0108	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' Private lighting layout drawing	Proposed DW Windsor galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base complete with complete with DW Windsor Tear Drop "U" bracket Column and bracket to be supplied with factory applied paint finish (RAL 9005) and DW Windsor (Ely C LX6 16LED 3k A2 300mA) 2.29klm 14w LED luminaire with Lucy Zodion ZCELL 20 lux (1:1 ratio) mounted in 7 pin NEMA base	Private cable network connection	32A double pole isolator and BS 88 type 2 outgoing fuse to luminaire	N/A	Termination Type T1
PR03	347324.4264	390373.2108	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' Private lighting layout drawing	Proposed DW Windsor galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base complete with complete with DW Windsor Tear Drop "U" bracket Column and bracket to be supplied with factory applied paint finish (RAL 9005) and DW Windsor (Ely C LX6 16LED 3k A2 300mA) 2.29klm 14w LED luminaire with Lucy Zodion ZCELL 20 lux (1:1 ratio) mounted in 7 pin NEMA base	Private cable network connection	32A double pole isolator and BS 88 type 2 outgoing fuse to luminaire	N/A	Termination Type T2
PR04	347348.9195	390374.7399	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' Private lighting layout drawing	Proposed DW Windsor galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base complete with complete with DW Windsor Tear Drop "U" bracket Column and bracket to be supplied with factory applied paint finish (RAL 9005) and DW Windsor (Ely C LX6 16LED 3k A2 300mA) 2.29klm 14w LED luminaire with Lucy Zodion ZCELL 20 lux (1:1 ratio) mounted in 7 pin NEMA base	Private cable network connection	32A double pole isolator and BS 88 type 2 outgoing fuse to luminaire	N/A	Termination Type T2
PR05	347335.8424	390358.4727	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' Private lighting layout drawing	Proposed DW Windsor galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base complete with complete with DW Windsor Tear Drop "U" bracket Column and bracket to be supplied with factory applied paint finish (RAL 9005) and DW Windsor (Ely C LX6 16LED 3k A2 300mA) 2.29klm 14w LED luminaire with Lucy Zodion ZCELL 20 lux (1:1 ratio) mounted in 7 pin NEMA base	Private cable network connection	32A double pole isolator and BS 88 type 2 outgoing fuse to luminaire	N/A	Termination Type T1
PR06	347429.6694	390450.9867	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' Private lighting layout drawing	Proposed DW Windsor galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base complete with complete with DW Windsor Tear Drop "U" bracket Column and bracket to be supplied with factory applied paint finish (RAL 9005) and DW Windsor (Ely C LX6 16LED 3k A2 300mA) 2.29klm 14w LED luminaire with Lucy Zodion ZCELL 20 lux (1:1 ratio) mounted in 7 pin NEMA base	Private cable network connection	32A double pole isolator and BS 88 type 2 outgoing fuse to luminaire	N/A	Termination Type T2
PR07	347435.6339	390433.1756	Refer to 'SHD2082-SHD-HLG-LICK-DR-EO-Lighting Layout-R0' Private lighting layout drawing	Proposed DW Windsor galvanised tubular steel lighting column of 6.0 metre nominal height with a planted base complete with complete with DW Windsor Tear Drop "U" bracket Column and bracket to be supplied with factory applied paint finish (RAL 9005) and DW Windsor (Ely C LX6 16LED 3k A2 300mA) 2.29klm 14w LED luminaire with Lucy Zodion ZCELL 20 lux (1:1 ratio) mounted in 7 pin NEMA base	Private cable network connection	32A double pole isolator and BS 88 type 2 outgoing fuse to luminaire	N/A	Termination Type T1