

Proposed Unit No.	Easting Coordinates	Northing Coordinates	Unit Location	Unit Description	Service Connection Type	Primary Isolator	Secondary Isolator	Private Cable Network Termination Type
B01	444164.5894	293378.6801	Refer to 'SHD1486-SHD-HLG-SAPC-DR-EO-Lighting Layout-R1' layout drawing	Coria II CCT 20w LED Flat Head Aluminium Bollard black Qty 970mm 1.53klm 6000k illuminated bollard	Supply connection to be confirmed by others	32A double pole isolator and BS 88 type 2 outgoing fuse to luminaire	N/A	N/A
B02	444182.2491	293377.5347	Refer to 'SHD1486-SHD-HLG-SAPC-DR-EO-Lighting Layout-R1' layout drawing	Coria II CCT 20w LED Flat Head Aluminium Bollard black Qty 970mm 1.53klm 6000k illuminated bollard	Supply connection to be confirmed by others	32A double pole isolator and BS 88 type 2 outgoing fuse to luminaire	N/A	N/A
B03	444151.4331	293363.9302	Refer to 'SHD1486-SHD-HLG-SAPC-DR-EO-Lighting Layout-R1' layout drawing	Coria II CCT 20w LED Flat Head Aluminium Bollard black Qty 970mm 1.53klm 6000k illuminated bollard	Supply connection to be confirmed by others	32A double pole isolator and BS 88 type 2 outgoing fuse to luminaire	N/A	N/A
B04	444169.9676	293345.8699	Refer to 'SHD1486-SHD-HLG-SAPC-DR-EO-Lighting Layout-R1' layout drawing	Coria II CCT 20w LED Flat Head Aluminium Bollard black Qty 970mm 1.53klm 6000k illuminated bollard	Supply connection to be confirmed by others	32A double pole isolator and BS 88 type 2 outgoing fuse to luminaire	N/A	N/A
B05	444187.6985	293319.3072	Refer to 'SHD1486-SHD-HLG-SAPC-DR-EO-Lighting Layout-R1' layout drawing	Coria II CCT 20w LED Flat Head Aluminium Bollard black Qty 970mm 1.53klm 6000k illuminated bollard	Supply connection to be confirmed by others	32A double pole isolator and BS 88 type 2 outgoing fuse to luminaire	N/A	N/A