



Notes:

1. This drawing is confidential and may not be reproduced, manufactured or exploited in whole or part without written consent.

2. Dimensions are not to be scaled from this drawing.

3. Official issues of this drawing are in paper or pdf format only. Dwg files are for reference only.

4. This drawing is for environmental planning purposes only and shall not be used for any other purpose.

LUMINAIRE SCHEDULE

BELL Skyline Virtus 50W-100W 2700K Asy' +Back Shield @12m

BELL Skyline Virtus 150W-300W 2700K Asy' +360° Shield @12m

BELL Skyline Virtus 150W-300W 2700K Asy' @15m

DW Windsor Kirium Bollard 160 2700K 3 LED Asy' 700mA

DW Windsor Kirium Flood 2 24 LED 2700K A1 750mA @8m

DW Windsor Kirium Flood 2 32 LED 2700K A1 500mA @8m

DW Windsor Kirium Flood 2 32 LED 2700K B1 800mA @8m

DW Windsor Kirium Flood 2 32 LED 2700K C2 1050mA @8m

Luceco Semita Arc 2700K 15W LED Path @4.0m unless tagged

Signify BVP657 LED500-4S/727 PSD A65-NB D9 N @12m

Suitable overhead power line clearance distances shall be allowed for based on drawings provided by the DNO, setting out nominal voltage, line positions (including sag & swing). Full consideration shall be given to the installation, operation (including maintenance) and decommissioning phases.

Rev	Date	Details	Drawn
Project		Pennine Aggregates	
Assessed Scheme of Lighting			
Strenger Ltd			
Date	Scale	Drawn	
MAY 26	NTS	DC	
Drawing No.		SK-02	
Status	FOR ENV' PLANNING		
Checked	DC	Print	A3