

- DRAWINGS NOTES:**
1. LIGHTING TO BE SUPPLIED VIA A SOLAR TIME CLOCK WITHIN EACH PUBLIC LIGHTING MINI PILLAR.
 2. A MAXIMUM OF 6No. LUMINAIRES PER CIRCUIT & 4No. CIRCUITS PER PUBLIC LIGHTING MINI PILLAR.
 3. ALL COLUMNS TO BE 6 METRES HIGH WITH A 1 METRE OUTREACH BRACKET & SETBACK 1 METRE FROM KERB.
 4. ALL COLUMNS TO BE HINGED & TO BE AT LEAST 1 METRE CLEAR OF ALL OVERHEAD HIGH VOLTAGE POWER LINES.
 5. FOR SCHEDULES OF EQUIPMENT SEE SPECIFICATION.
 6. THE COMPLETE INSTALLATION TO BE CO-ORDINATED WITH ALL OTHER SERVICES.

- LEGEND OF SYMBOLS**
- A CREE XSPHO 2 Type 3SH DY14 79W IP66 8M CREE LIGHTING - EXISTENT
 - B CREE XSPHO 1 Type 3SH DY17 63W IP66 6M CREE LIGHTING(FROM PREVIOUS)
 - X1 HESS GMBH LICHT + FORM 10.10231. LINEA 2XLEVO3L O1 21W 200MA 3000K
 - EX EXISTING LIGHTING ALREADY INSTALLED ON STATION ROAD

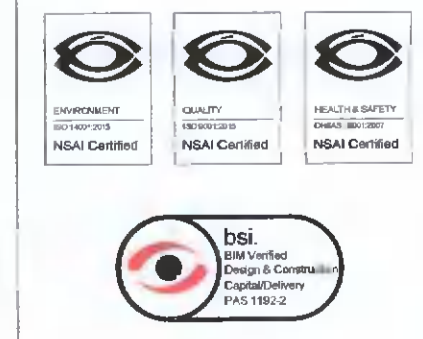


XSPHO CREE LIGHTING COLUMN/BACKET
SCALE N.T.S.

- FOR SETTING OUT REFER TO ARCHITECT'S DRAWINGS.
- THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER ARCHITECTURAL AND ENGINEERING DRAWINGS AND ALL OTHER RELEVANT DRAWINGS AND SPECIFICATIONS.
- DO NOT SCALE THIS DRAWING. USE FIGURED DIMENSIONS ONLY.
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Rev No.	Date	Revision Note	Drn by	Chkd by



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Client: QUINTAIN IRELAND LTD.
Project: ADAMSTOWN STATION
Co. DUBLIN

Title: ELECTRICAL
SITE LIGHTING LAYOUT
BLOCK A, C, D

Code | Originator | Zone | Level | Type | Role | Number | Sta
Q067-OCSC-XX-XX-DR-E-0001 S

Date: 15.02.22 Scale: 1:500 @ A1 Drn by: B.O.B Chkd by: T.D.