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DRAWINGS NOTES:

- LIGHTING TO BE SUPPLIED VIA A SOLAR TIME CLOCK WITHIN EACH PUBLIC LIGHTING MINI PILLAR.
- 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.
- ALL COLUMNS TO BE HINGED & TO BE AT LEAST 1 METRE CLEAR OF ALL OVERHEAD HIGH VOLTAGE POWER LINES.
- 5. ALL EQUIPMENT TO BE SUITABLY IP RATED FOR THE ENVIRONMENT THEY ARE BEING
- 6. FOR SCHEDULES OF EQUIPMENT SEE SPECIFICATION. 7. THE COMPLETE INSTALLATION TO BE CO-ORDINATED WITH ALL OTHER SERVICES
- LEGEND OF SYMBOLS:

REF: 'X1' LUMINAIRE THORN LIGHTING R2L2 S 12L50 NR L730 CL2 BPS

- X1 20W 8M POLE MOUNTED LIGHT AVENUE

X3 52W 6M POLE MOUNTED LIGHT AVENUE



REFER TO LUMINAIRE SCHEDULE

REF: 'X2' LUMINAIRE
THORN LIGHTING FW 12L35-727 NR BPS HFX CL1 T60F ANT
AMENITY LIGHT 6m HIGH - 15W



REFER TO LUMINAIRE SCHEDULE

REF: 'X3' LUMINAIRE
THORN LIGHTING FW 12L105-730 NR BPS HFX CL1 T60F ANT STREET LIGHT 6m HIGH -52W



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Client: ZOLBURY LTD.
Project: ADAMSTOWN STATION

Title: ELECTRICAL SITE PUBLIC LIGHTING LAYOUT SITE PLAN

Code |Originator| Zone | Level | Type | Role | Number | Status | Revision | K455- OCSC - XX - XX - SK - E - 0001 | S4 | P02 Date: 29.04.22 Scale: 1:500 @ A0 Drn by:A.L. Chkd by:G.M. Aprvd by:C.M.