

THIS DRAWING IS THE PROPERTY OF DELAP & WALLER AND MAY ONLY BE USED WITH THEIR WRITTEN APPROVAL.

DO NOT SCALE FROM THIS DRAWING.

GENERAL NOTES.

THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND SPECIFICATIONS ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.

THIS DRAWING IS NOT AN INSTALLATION DRAWING. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PRODUCTION OF FABRICATION AND INSTALLATION DRAWINGS, SHALL BE FAMILIAR WITH OTHER WORKS PACKAGES WHICH DIRECTLY INTERFACE WITH HIS PACKAGE AND COORDINATE WITH THE FABRICATION AND INSTALLATION DRAWINGS ACCORDINGLY.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE DESIGN, SUPPLY AND INSTALLATION OF SUPPORTS, BRACKETING SYSTEMS, AND SECONDARY STEELWORK SUPPORTS REQUIRED FOR THIS WORKS PACKAGE, UNLESS OTHERWISE STATED.

SHOULD ANY DISCREPANCIES BE APPARENT IN THIS DRAWING, THE ENGINEER SHALL BE MADE AWARE OF THIS FOR FURTHER ACTION.

. CONTRACTOR SHALL ADHERE TO LATEST DLR GENERAL 1. CONTRACTOR SHALL ADHERE TO LATEST DLR GENERAL.
SPECIFICATION FOR PUBLIC LIGHTING DESIGN AND INSTALLATION IN
RESIDENTIAL, INDUSTRIAL AND COMMERCIAL DEVELOPMENTS IN
THE DLR AREA.
2. ALL DETAILS ARE INDICATIVE ONLY AND SUBJECT TO
MANUFACTURERS RECOMMENDATIONS, UTILITY / COUNCIL / LOCAL
AUTHORITY REQUIREMENTS AND PROJECT AND SITE SPECIFIC
CONDITIONS.

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3. ALL PUBLIC LIGHTING LANTERNS TO BE WIRED IN 2X6MMP XLPESWAPPUC CABLE.

4. ALL PUBLIC LIGHTING LANTERNS SHALL BE FITTED DIRECTLY ON TOP OF COLUMNS.

5. COLUMNS. SHALL BE OF THE TUBULAR STEEL TYPE CW FRAMED DOOR. STEEL TO BS4360 GRADE 43 C (MINIMUM THICKNESS OF 3MM). HOT DIP GALVANIZE TO BS729.

6. THERE MUST BE ZM SEPARATION BETWEEN ESB AND PL MINI PILLARS.

7. JB1 CABLE CHMBER IS REQUIRED TO TERMINATE PL DUCT FROM PL MINI PILLAR IN TO PL MINI PILLAR DUCT.

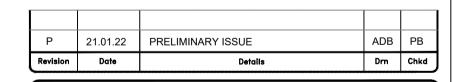
8. READ IN CONJUNCTION WITH LIGHTING REALITY DESIGN REPORT

Luminaire A - VALO 30w 4000K 4200lm LED STREET LIGHT Luminaire B - BEAM ADJUSTABLE 10w 750Lm LED WALL LIGHT

> PUBLIC LIGHING COLUMN/POLE TYPE 6M COLUMN - REFER TO THE LIGHTING REALITY REPORT.

PL1 NEW 6M COLUMN - TYPE B Cree TRSA-02-SCP-6L30821W PL2 NEW 6M COLUMN - TYPE A Cree TRSA-02-200-2L30810W

ADDITIONAL NOTES





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Dublin London

ARDCLOUGH ROAD CELBRIDGE Co. KILDARE

STREET LIGHTING LAYOUT

DESIGNED	DATE	FLOOR	
PB	OCT 2021		
DRAWN	SCALE		
GM	1:500@A1		

21042-E-604

PRELIMINARY