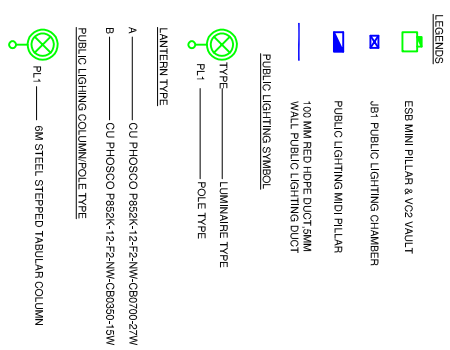




- ESB NOTES**
1. TO BE READ IN CONJUNCTION WITH ESB DUCTING
 2. LOCATING MINI PILLARS ACCESS CHAMBERS ETC TO BE INSTALLED TO ESB GUIDELINES AND SPECIFICATIONS
 3. ALL PROVISIONS INDICATED ON THIS DRAWING ARE SUBJECT TO APPROVAL FROM THE ESB
- GENERAL NOTES**
1. ALL DUCTS TO BE INCLUDED WITH DRAW PIPES IN ACCORDANCE WITH UTILITY SUPPLIERS
 2. TO BE READ IN CONJUNCTION WITH BUILDERS WORK
 3. PLEASE REFER TO ESB GUIDELINES AND SPECIFICATIONS FOR INSTALLATION OF ESB EQUIPMENT

- GENERAL NOTES**
- THIS DRAWING IS THE PROPERTY OF DELAP & WALLER AND NOT TO BE USED WITH THEIR WITHOUT APPROVAL.
- GENERAL NOTES:**
- THE DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND SPECIFICATIONS AND SPECIFICATIONS AND STANDARDS IN USE AT THE TIME OF CONTRACTING.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE DESIGN, SUPPLY AND INSTALLATION OF SUPPORTS, BRACKETS AND OTHERS AS REQUIRED TO BE PROVIDED FOR THE WORK INDICATED. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE DESIGN, SUPPLY AND INSTALLATION OF THE WORK INDICATED. SHOULD ANY DISCREPANCIES BE AWARE IN THIS DRAWING, THE REVISIONS SHALL BE MADE AWARE OF THIS BY THE CONTRACTOR.
- NOTES**
1. CONTRACTOR SHALL ADHERE TO LATEST WCC GENERAL SPECIFICATION FOR PUBLIC LIGHTING DESIGN AND INSTALLATION IN RESIDENTIAL, INDUSTRIAL AND COMMERCIAL DEVELOPMENTS IN THE RESPECTIVE COUNCIL AREA.
 2. ALL DETAILS ARE INDICATIVE ONLY AND SUBJECT TO MANUFACTURERS RECOMMENDATIONS, UTILITY/ COUNCIL/ LOCAL AUTHORITY REQUIREMENTS AND PROJECT AND SITE SPECIFIC CONDITIONS.
 3. ALL PUBLIC LIGHTING LANTERNS TO BE WIRED IN 3X6MM² XPE/SWAPING CABLE
 4. ALL PUBLIC LIGHTING LANTERNS SHALL BE FITTED DIRECTLY ON TOP OF COLUMNS.
 5. COLUMNS SHALL BE OF THE TUBULAR STEEL TYPE C/W FRAMED DOOR STEEL TO BS4560 GRADE 43 C MINIMUM THICKNESS OF 3MM, HOT DIP GALVANIZE TO BS729
 6. THERE MUST BE AN SEPARATION BETWEEN ESB AND PL MINI PILLARS.
 7. JBI CABLE CHAMBER IS REQUIRED TO TERMINATE PL DUCT FROM PL MINI PILLAR IN TO PL MINI PILLAR DUCT.



ADDITIONAL NOTES

BASED HINGED COLUMNS TO BE USED WHERE VEHICULAR ACCESS IS LIMITED OR LIKELY TO BE PROBLEMATIC. MAINTENANCE METHOD OF BASED HINGED COLUMNS. BASE HINGED COLUMNS CAN BE INSTALLED IN ALL TYPES OF LOCATIONS EXPOSED TO PUBLIC TRAFFIC THAT CAN BE DIFFICULT TO REACH. THE SPRING COUNTERBALANCE UNIT MEANS THE COLUMN CAN BE LOWERED FOR MAINTENANCE.

Revision	Date	Order	Drawn	Dim	Check
P3	11.10.2021	PLANNING ISSUE			
P2	20.09.2021	PLANNING ISSUE			
P1	30.04.2020	PLANNING ISSUE			
P	08.04.2020	PLANNING ISSUE			

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ARCHITECT

BRIAN DUNLOP ARCHITECTS

Ayrinh Dublin London

PROJECT

ENNISCORTHY PUBLIC LIGHTING

TITLE

PROPOSED BWC SITE SERVICES LAYOUT - PUBLIC LIGHTING

DESIGNED	DRAWN	CHECKED	DATE	FLOOR
VP	VP	VP	04/10/2020	SITE
VP			11/10/2021	

DRG NO. 20131-BW-604-01

DRG STATUS PLANNING

DRG REV. P3