



1. ALL DIMENSIONS ARE GIVEN IN MILLIMETERS UNLESS OTHERWISE INDICATED.
2. THE DRAWING IS TO BE READ IN CONJUNCTION WITH THE SCOPE OF WORKS.
3. ANY DISCREPANCIES ARE TO BE BROUGHT TO THE ATTENTION OF THE CLIENT FOR CLARIFICATION PRIOR TO ANY WORK COMMENCING.
4. CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS, DISCREPANCIES ARE TO BE NOTIFIED TO THE CONTRACTOR AND DESIGN FOR RESOLUTION.
5. ALL WORKS TO COMPLY WITH PREVIOUSLY AGREED AND ISSUED SPECIFICATIONS.
6. ALL EXTERNAL LIGHTING LAYOUTS ARE DESIGNED IN ACCORDANCE WITH BS18489-1-2020

$$\begin{aligned} E_{av} &= 17.18 \\ E_{min} &= 10.30 \\ E_{max} &= 20.88 \\ E_{min}/E_{max} &= 0.49 \\ E_{min}/E_{av} &= 0.60 \\ E_{max}/E_{av} &= 1.22 \end{aligned}$$
$$\begin{aligned} E_{\text{av}} &= 17.12 \\ E_{\text{min}} &= 12.40 \\ E_{\text{max}} &= 20.22 \\ E_{\text{min}}/E_{\text{max}} &= 0.61 \\ E_{\text{min}}/E_{\text{av}} &= 0.72 \\ E_{\text{max}}/E_{\text{av}} &= 1.18 \end{aligned}$$

Lamp LED2, L96@100kH / 150	MF	0.80
Luminaire B, BGP291 DRXN1		
Lamp LED-HB 5,25 750	MF	0.80
Luminaire C, LumStreet gen2 Eco		
Lamp LED94, L92@100kH / 750	T25	MF
		0.80
Luminaire D, BGP292 DW50		
Lamp LED-HB 5,25 750	MF	0.80

- Luminaire A Column
- Luminaire B Column
- Luminaire C Column
- Luminaire D Column
- Beam Aiming Target
- Photometric Centre

THIS DRAWING CONTAINS INFORMATION WHICH IS THE
PROJECT: WEST CITY RESIDENTIAL

WILL TROTTER'S
DUBLIN 12

LIGHTING LAYOUT

Order Code	Order Description	Quantity	Unit Price	Total Price
1	1/250@A0	1	1	1