

PUBLIC LIGHTING

Drawing Status:

reliminary

For Information

Proj Ref | 21.2252 Drg Ref |PL-001 Scale | 1:250 A1

Drawn | JGM Checked | JM Approved | MF

For Approval

For Comment

Tender Issue

Contract Issue

Calculation objects			Insert 🖽 Curc * 😻 Edit Attribut Block	es -		
Working planes						
Properties	Ē (Target)	E _{min}	E _{max}	g1	g2	Index
Working plane (Road) Perpendicular illuminance (adaptive) Height: 0.000 m, Wall zone: 0.000 m	11.5 lx (≥ 7.50 lx) ✓	2.43 lx	29.1 lx	0.21	0.084	WP1
Working <mark>plane (E</mark> states) Perpendicular illuminance (adaptive) Height: 0.000 m, Wall zone: 0.000 m	10.1 lx (≥ 7.50 lx) ✓	2.12 lx	27.6 lx	0.21	0.077	WP2

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General notes:

This drawing to be read in conjunction with all relevant architectural drawings and specifications.

This drawing to be read in conjunction with all relevant structural drawings and specifications.

This drawing to be read in conjunction with all relevant mechanical and electrical drawings and specifications.

All dimensions in millimeters. do not scale from this drawing. only use figured dimensions only.

Contractor must verify all dimensions on site prior to installation of services and production of working drawings.