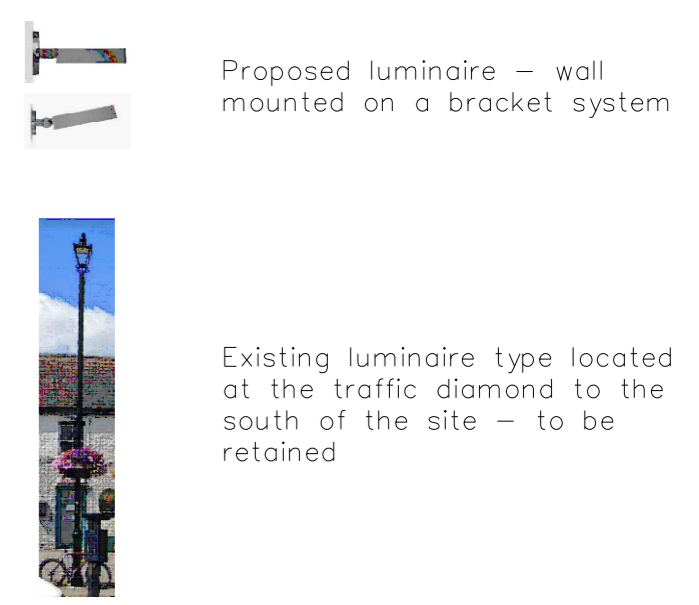


**GENERAL NOTES:**

1. This is a performance drawing which should be used for guidance and pricing only.
2. Construction/working drawings are the sole responsibility of the contractor.
3. Do not scale from this drawing use figured dimensions only.
4. This drawing to be read in conjunction with the relevant architects drawings and structural engineers drawings.
5. The consulting engineer shall be notified by the contractor of any errors and omissions.
6. Exact location of all plant equipment and penetrations are the responsibility of the contractor who shall co-ordinate the installation with other trades.
7. The contractor shall note that all ductwork routes are indicative only.
8. This drawing is intended to be viewed in colour.
9. Mini-pillar and micro-pillar locations shall be installed as per the FCC (Fingal County Council) Street Lighting Technical Specification 2019. If this is not physically possible, and only with permission of ESB Networks and FCC Public Lighting Division, these may be installed closer than specified within the Public Lighting document.
10. Ducting for Public Lighting shall be installed as per the FCC Street Lighting Technical Specification 2019 and in accordance with the DTTAS Guidelines for Managing Openings in Public Roads Second Edition, April 2017. Ducting shall be made to IS135 Class B. Ducting shall be red in colour and be tagged with the words "Street Lighting".
11. Each luminaire shall have its own separate photocell to control the fitting, as per the FCC Street Lighting Technical Specification.
12. Lighting shall have a 35lux on/10lux off dusk to dawn photocell controlled switching regime, as per the FCC Street Lighting Technical Specification.
13. Mini/Micro pillar locations have been excluded from this drawing.
14. All new Public Lighting circuits shall be fed from the ESB Network, ESNB maps included for reference. Once application for Public Lighting has been submitted locations for all pillars shall be as per ESB guidance.
15. Lighting within the development shall adhere to the above in terms of ducting and layout of mini/micro pillars.

**Symbols Reference:**

- 25 lux
- 20 lux
- 15 lux
- 10 lux
- 5 lux
- Existing Column mounted Luminaires – to be retained
- Luminaire A
- LED strip in IP/K rated housing
- Car Barrier system – ELV/LV ducting and links
- In-ground Power Unit
- In-ground Potable Water Unit
- EV Bike Charging location
- Existing Public Wi-Fi access point to be retained
- USB in-bench charging
- Feature Uplighter



REV	DATE	REVISION DESCRIPTION	DRN	CHK
0	05.04.23	Issued for Planning	JC	JS

**Planning Permission**

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Client: Fingal County Council	
Architect: Dermot Foley Landscape	
Project: Proposed Public Realm Improvements for a Pedestrianised New Street Mechanical & Electrical Site Services	
Drg. No: NSM-X-X-DR-AXE-EE-60101	
Job No: 22074	Revision: 0
Scale: 1:250 @ A1	Purpose Code: <b>P3</b>

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