

NUMBERS TO CONTINUE FROM EXISTING LIGHTING ON THE MAIN ROAD. CONSULT CCC PL SECTION TO AGREE NUMBERING SEQUENCE

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PUBLIC LIGHTING LEGEND

- 6M OCTAGONAL PUBLIC LIGHTING COLUMN
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- 8M OCTAGONAL PUBLIC LIGHTING COLUMN
- PL12 TOP NUMBER - PL COLUMN REFERENCE
- LT1 BOTTOM NUMBER - LANTERN TYPE
- PUBLIC LIGHTING ACCESS CHAMBER (300mm X 300mm)
- ▬ PUBLIC LIGHTING DUCT - 110mm DIAMETER TWIN WALLED CORRUGATED HIGH-DENSITY POLYETHYLENE DUCT
- ESB ESB MINI PILLAR
- PUBLIC LIGHTING CUSTOMER SERVICE PILLAR (MICRO PILLAR)

ESTATE PUBLIC LIGHTING SPECIFICATION

PUBLIC LIGHTS NO.'S 1 - 36 & 38 INCLUSIVE ARE 35 WATT LED BOTTOM ENTRY LANTERNS POST TOP MOUNTED ON COLUMN, WITH 0 DEGREE UPTILT, 6 METRES ABOVE GROUND LEVEL ON TAPERED OCTAGONAL GALVANISED STEEL COLUMN. COLUMN TO BE ROOT MOUNTED WITH FOUNDATION AS PER MANUFACTURERS RECOMMENDATIONS.

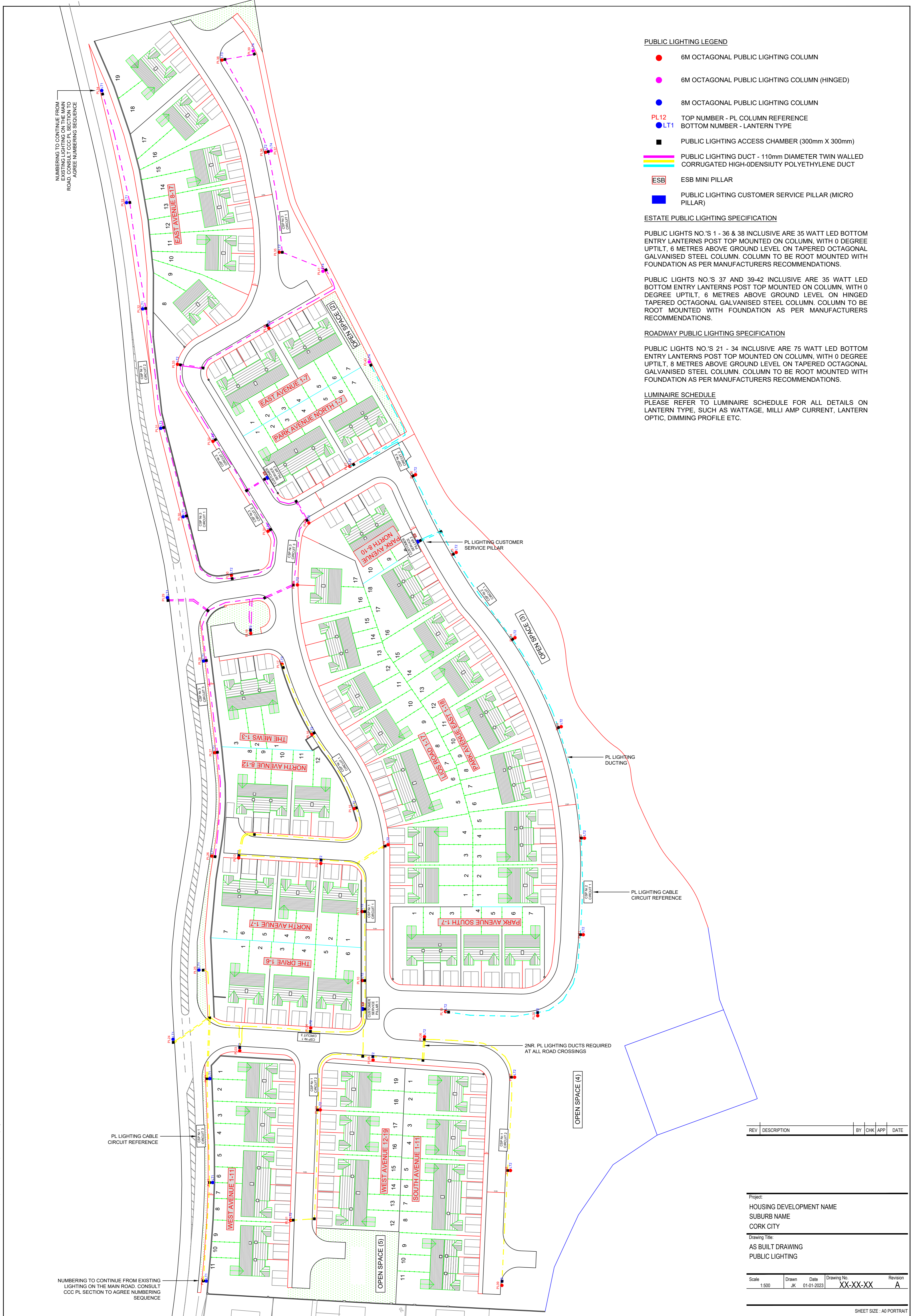
PUBLIC LIGHTS NO.'S 37 AND 39-42 INCLUSIVE ARE 35 WATT LED BOTTOM ENTRY LANTERNS POST TOP MOUNTED ON COLUMN, WITH 0 DEGREE UPTILT, 6 METRES ABOVE GROUND LEVEL ON HINGED TAPERED OCTAGONAL GALVANISED STEEL COLUMN. COLUMN TO BE ROOT MOUNTED WITH FOUNDATION AS PER MANUFACTURERS RECOMMENDATIONS.

ROADWAY PUBLIC LIGHTING SPECIFICATION

PUBLIC LIGHTS NO.'S 21 - 34 INCLUSIVE ARE 75 WATT LED BOTTOM ENTRY LANTERNS POST TOP MOUNTED ON COLUMN, WITH 0 DEGREE UPTILT, 8 METRES ABOVE GROUND LEVEL ON TAPERED OCTAGONAL GALVANISED STEEL COLUMN. COLUMN TO BE ROOT MOUNTED WITH FOUNDATION AS PER MANUFACTURERS RECOMMENDATIONS.

LUMINAIRE SCHEDULE

PLEASE REFER TO LUMINAIRE SCHEDULE FOR ALL DETAILS ON LANTERN TYPE, SUCH AS WATTAGE, MILLI AMP CURRENT, LANTERN OPTIC, DIMMING PROFILE ETC.



REV	DESCRIPTION	BY	CHK	APP	DATE

Project:
 HOUSING DEVELOPMENT NAME
 SUBURB NAME
 CORK CITY

Drawing Title:
 AS BUILT DRAWING
 PUBLIC LIGHTING

Scale	Drawn	Date	Drawing No.	Revision
1:500	JK	01-01-2023	XX-XX-XX	A