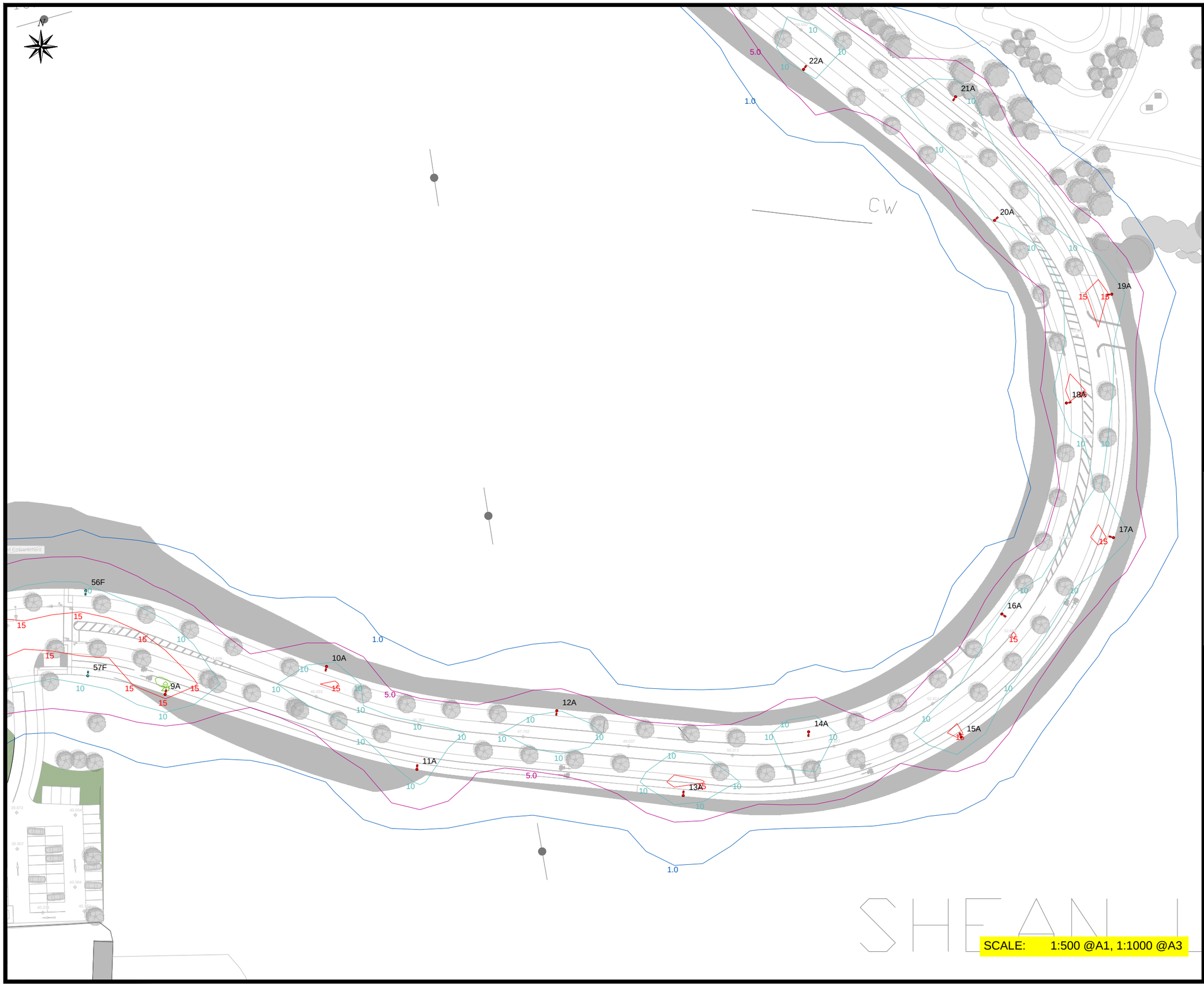


Notes:

Do not scale from drawing.
All dimensions are in metres.
Any discrepancies found consult with design office.
For PLANNINGpurposes only.
Not for Construction.

Legend:

The Contractor should note that the public lighting electrical works on external roads must be carried out by Local Authority's nominated public lighting Sub-Contractor. The Works Contractor shall sub-Contract the relevant electrical Works to appropriate sub-Contractor/s.

Public Lighting Design is to BS5489, Class2/1 and BS EN 13201:2003

Lighting Specification :

Lanterns should comply with IS EN 60598-2-3
Columns are to have a double locked framed door and should be multisided galvanised to County Council specification.
Columns shall be manufactured to BS 5649.
Public lighting to be fed from new power supply connections.

Lighting Design to EN 13201:1-4

Lantern height set at 8.0m on local road,

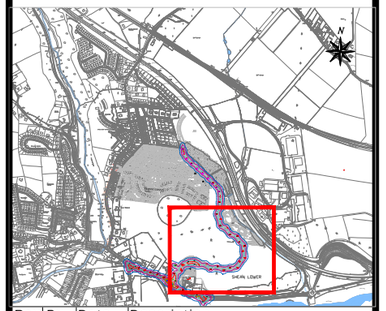
Lantern height set at 6.0m on minor road areas,

No S/P applied in the design of Local Public Road Luminaires, as per requirements.

Lighting Class as per lighting report

Luminaries: Philips LUMASTREET

Mini Map



Rev	By	Date	Description
_			

Drawing Status:
PLANNING
NOT CERTIFIED FOR CONSTRUCTION

Project Title:
RINGWOOD PHASE 2 DEVELOPMENT

Drawing Title:
RINGWOOD PHASE 2 DEVELOPMENT
PUBLIC LIGHTING SPINE ROAD/ R617
DEVELOPMENT JUNCTION
SHEET 05

Client:
CLOCKSTRIKE LTD.

M.H.L & Associates Ltd.
Consulting Engineers
Unit 1b, The Atrium, Blackpool, Cork
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Job No:	Designed:	Drawn:	Checked:
21079HD	DM	DM	BM

Scale: AS SHOWN
Date: July 2026

Drawing No: BLR-2-02-SW-ZZZ-DR-MHL-CE-01409
Rev. _B

SCALE: 1:500 @A1, 1:1000 @A3