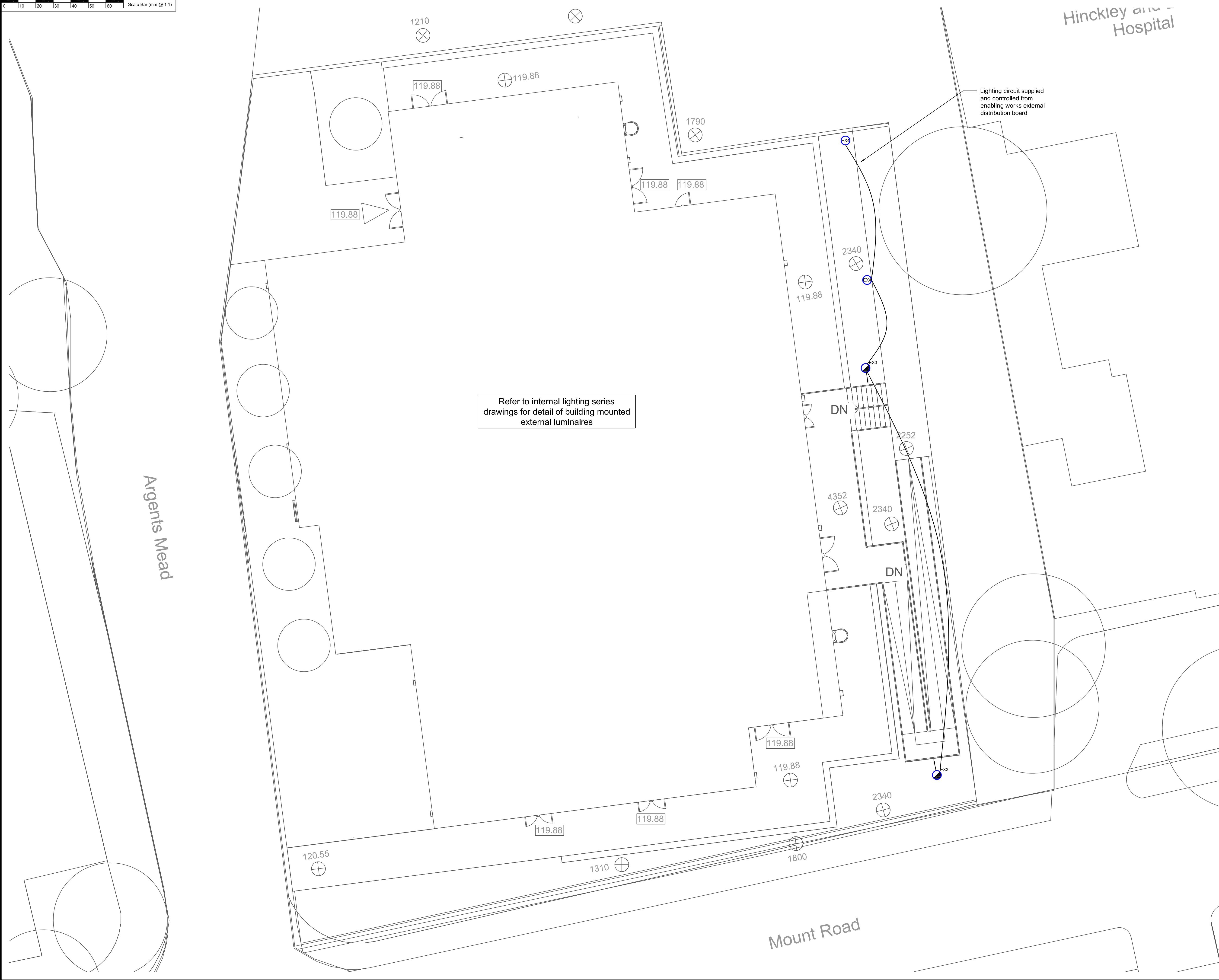




- This is not an installation drawing.
- The final coordination of services, specialist Sub-Contractors, and building structure is the responsibility of the building services Contractor.
- Do not scale from this drawing.
- This drawing shall be read in conjunction with the MEP Specification.
- The installation of services shall be in compliance with the workmanship clauses detailed in the Specification.

Notes

1. The adjacent layout is indicative only and final setting out shall be detailed by the Contractor in coordination with the enabling works.
2. Power supplies to be bollards and lighting columns shall be derived from the enabling works external lighting distribution board.
3. Controls for the bollards and columns shall be as per the enabling works external lighting scheme.
4. All boards and columns shall be of a matching specification to those for the enabling works external lighting scheme

Legend

- EX3 Holophane D Series 0 Area post top luminaire, 21W, 3030lm, mounted on 5m column (to match enabling works)
- EX4 Thorlux Passway bollard luminaire, 11W, 780lm (to match enabling works)

Safety, Health & Environmental Information

In addition to the hazards / risks normally associated with the types of work detailed on this drawing, note the following:

Construction

1. None identified at date of issue.

Maintenance / Cleaning

1. None identified at date of issue.

Decommissioning / Demolition

1. None identified at date of issue.

It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement

Details	Eng	Date	Rev

Revisions

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Hinckley District Hospital
Community Diagnostic Centre

Drawing Title						
Electrical Engineering Services External Lighting Layout						
Scale	⊙ A1	Date	Authorised	Checked	Engineer	Drawn
1:100		July 24	JT	CM	AC	EH
McCann Ref	Status		Status Code		Revision	
7362	Stage Approval		S4		P01	
Project	Origin	Volume	Level	Type	Discipline Number	
7362	MCP	V1	00	DR	E 9001	