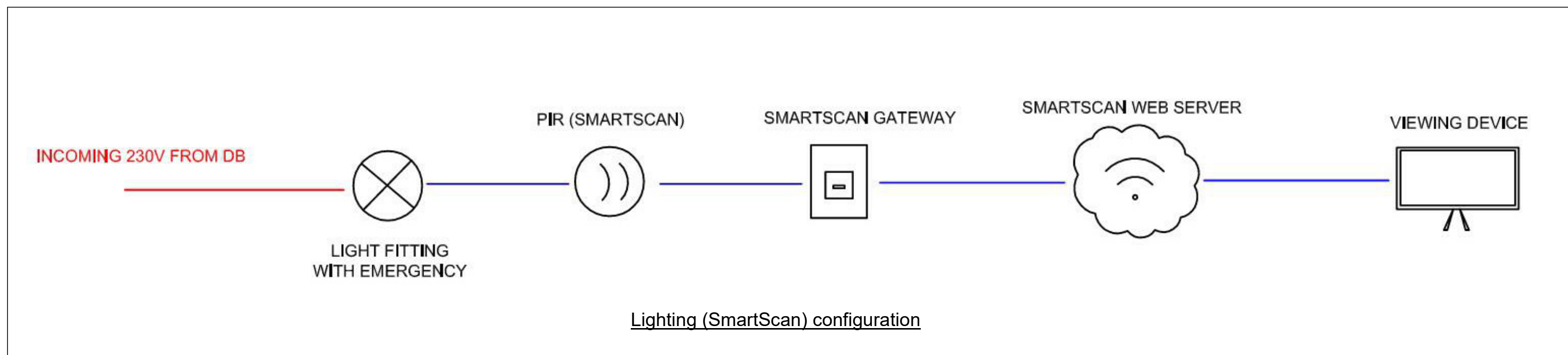
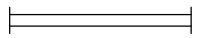
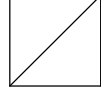


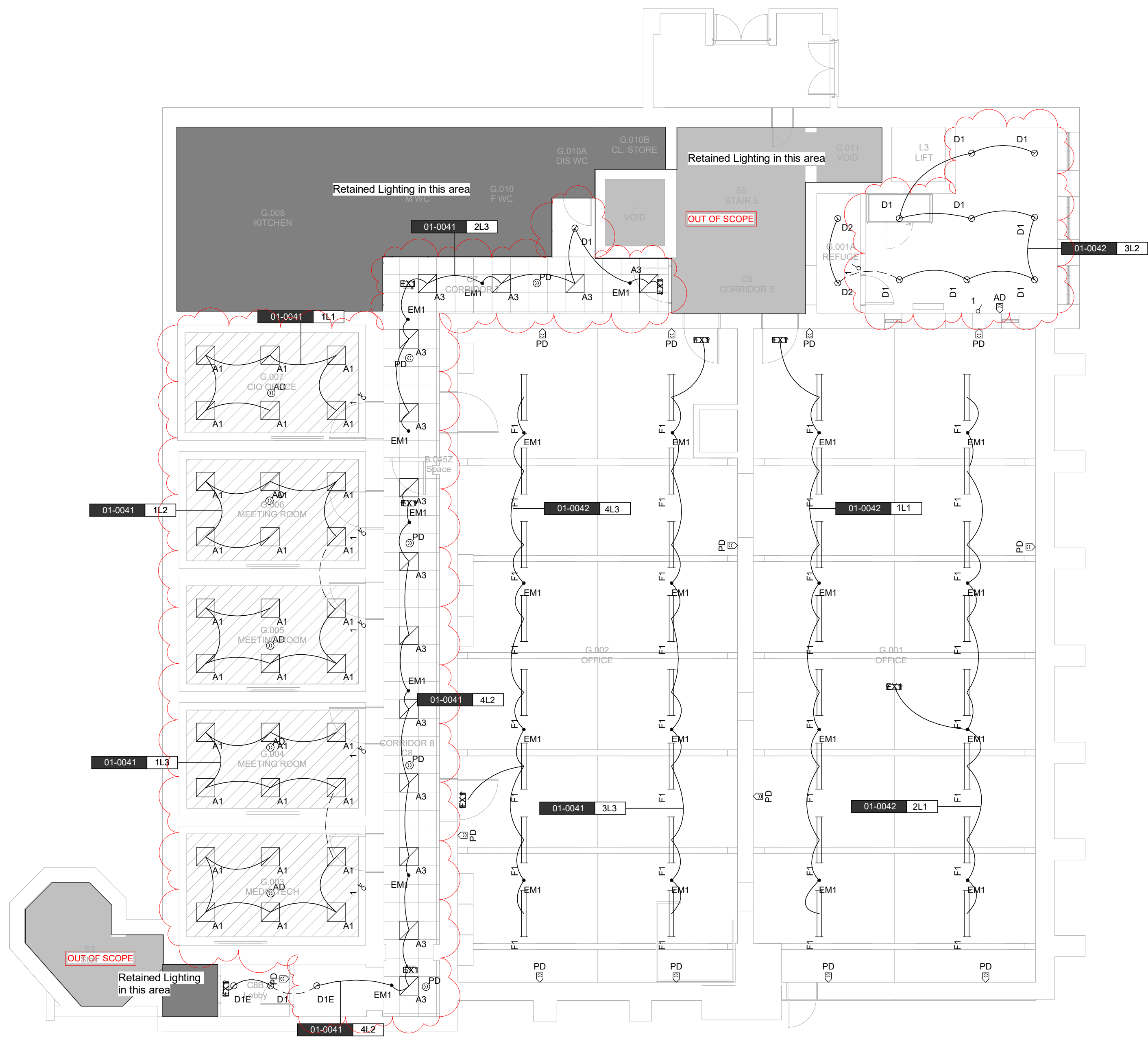


	Dimmer switch
	Two way, two gang switch
	One way, one gang switch
	Linear surface/recessed/suspended fitting (REF denotes reference corresponding to luminaire schedule)
	Circular recessed/suspended luminaire (REF denotes reference corresponding to luminaire schedule)
	Emergency luminaire, non-maintained (REF denotes reference corresponding to luminaire schedule)
	600x600mm recessed/suspended modular fitting (REF denotes reference corresponding to luminaire schedule)
	Suspended Exit Signage (REF denotes reference corresponding to luminaire schedule)
	Recessed PIR (REF denotes functionality)
	Wall mounted PIR (REF denotes functionality)

E	Emergency
PD	Presence Detection
AD	Absence Detection



1 Lower Ground Floor - Lighting
1 : 100



2 Lower Ground Floor Mezzanine - Lighting
1 : 100

CDM Regulations:

In addition to any information included in this drawing or the model from which it is derived, refer also to the project CDM Risk Register for information on residual risks.

General Notes:

- The drawing does not necessarily show all the information needed to interpret the design intent or the construction details.
- The drawing contains information from more than one source and must be read in conjunction with all relevant specifications.
- Any apparent drafting errors and differences between other drawings and specifications shall be brought to our attention.

Project Notes:

1. This drawing is to be read in conjunction with all relevant architectural, structural, mechanical, public health and electrical engineers drawings and the associated specifications.
2. This drawing shows the design intent only and is subject to coordination by the Contractor and the preparation of installation details and drawings.
3. The Contractor shall refer to the architect's drawings for details of fire compartmentation. Fire stopping to be provided for all services as required to maintain fire compartmentation.
4. Refer to existing as-built layouts for further information of existing services.
5. Contractor to validate all existing services by invasive survey prior to tender and include all necessary modifications to existing services as required to facilitate the works.
6. The contractor to fully comply with EPMs.
7. Refer to luminaire schedule for more information on lighting type detail.
8. Refer to Architect detail for final positions and heights of light switches and PIRs.
9. All light fittings to be LED and 4000K.
10. The contractor to be responsible for final coordination of all services.

T01	Tender Issue	SK	CW	EJG	22/06/25
PD1	Stage 41 Issue	SK	CW	EJG	25/07/25
Index	Description	Design	Reviewed	Authorised	Date

REVISIONS:

HOARE LEA (H.)

ARCHITECT:
Fairhurst Architects

CLIENT:
University of Manchester

PROJECT TITLE:
ITS & Computer Science

DRAWING TITLE:
Eddie Newcombe
LGF & LGF.M
Proposed General and Emergency Lighting Layout

Tender Issue

PERSON RESPONSIBLE		
Design SK	Review EY	Authorising Issue: EJG
Project No: 04/06325	Date: 25/07/2025	Scale @ A0: As indicated
DRAWING NUMBER:		Status: Rev:
0406325-HLE-EN-ZZ-DR-E-708001		S4 T01