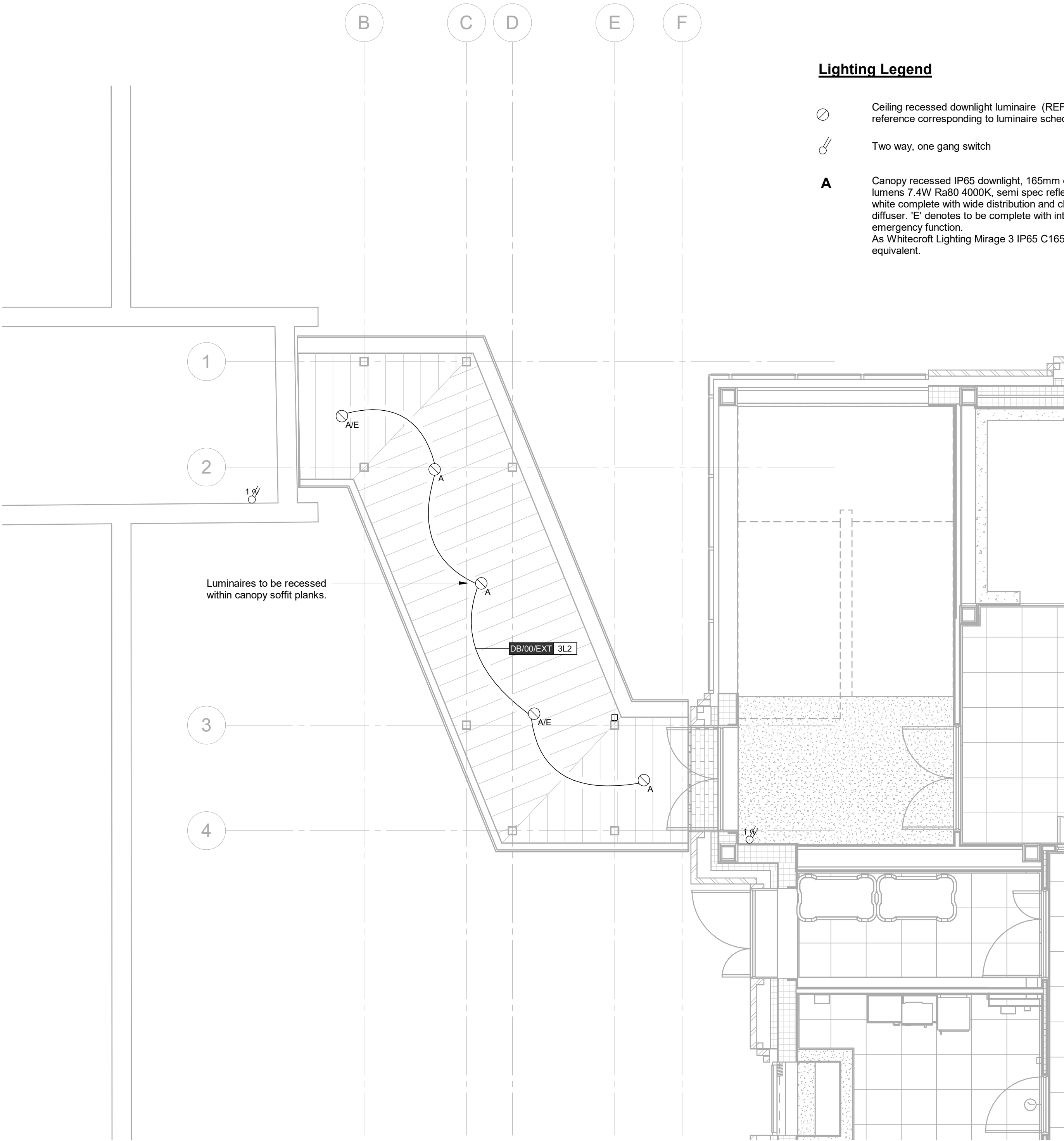


This drawing shall not be scaled.
Work from the dimensions shown in the drawing or given in relevant specifications



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:
- New external canopy lighting to be supplied from new CDC external services distribution board DB/00/EXT.
 - New lighting circuit to be provided from available spare way DB/00/EXT/3L2.
 - New circuit is to be provided as;
 - 10A type C MCB
 - 2.5mm² single core + 2.5mm² CPC LSZH type cables enclosed within galvanised steel trunking and conduits.
 - Existing CDC small power and lighting trunking containment routes are to be utilised to route the new circuit cabling from the distribution board. Galvanised steel conduit route to be provided to interface from the CDC building into the new link corridor canopy.
 - New lighting is to be controlled via a combination of photocell/timerclock and to include a manual on/off override. Timerclock and photocell to be set with the same settings and arrangement with the new CDC external lighting. Final time settings to be reviewed and agreed with the Trust.

P02	Trust comments incorporated	ES	SM	IH	09/12/25
P01	RIBA Stage 4 issue	ES	SM	IH	27/10/25

Index	Description	Designed	Reviewed	Authorised	Date
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REVISIONS:

HOARE LEA

ARCHITECT:

CLIENT:

PROJECT TITLE:

Withington CDC
Link Corridor

DRAWING TITLE:

General and Emergency Lighting Layout
Link Corridor

RIBA Stage 4

PERSON RESPONSIBLE FOR:		
Design:	Review:	Authorising Issue:
ES	SM	IH

Project No:	Date:	Scale @ A2:
04/06202	October 2025	1 : 50

DRAWING NUMBER:		Status:	Rev:
22182-HLE-WCH006-00-DR-E-63101		S3	P02