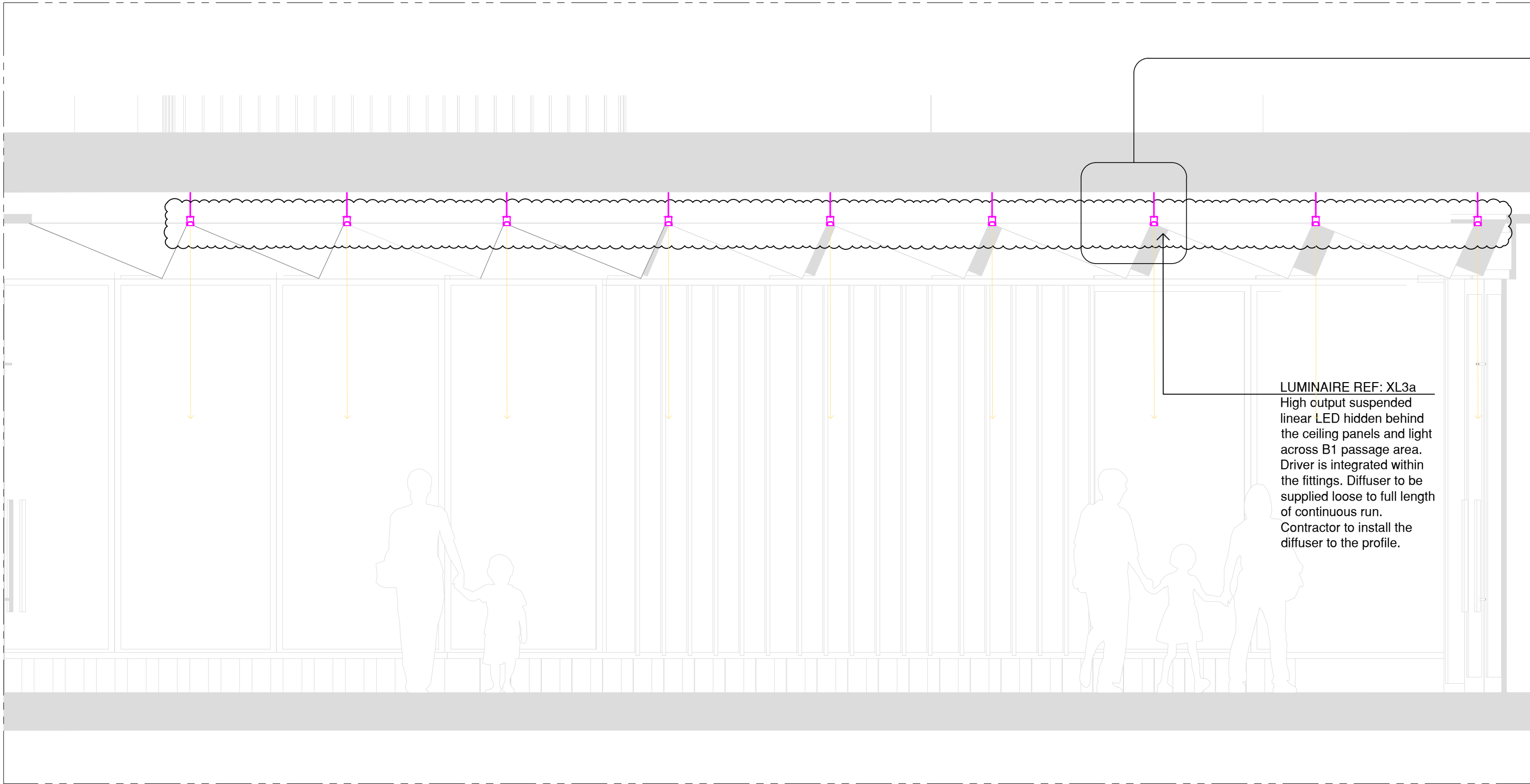
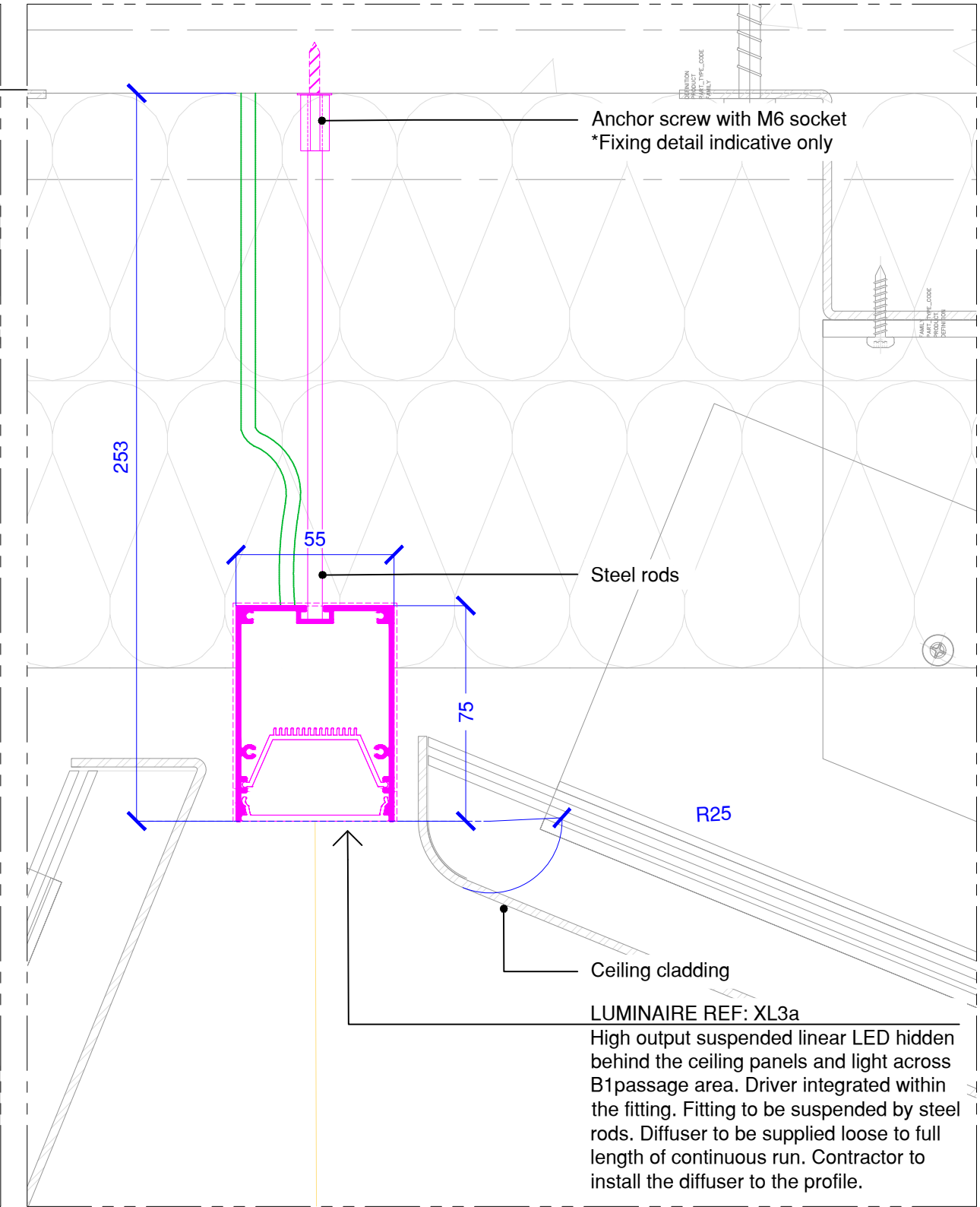
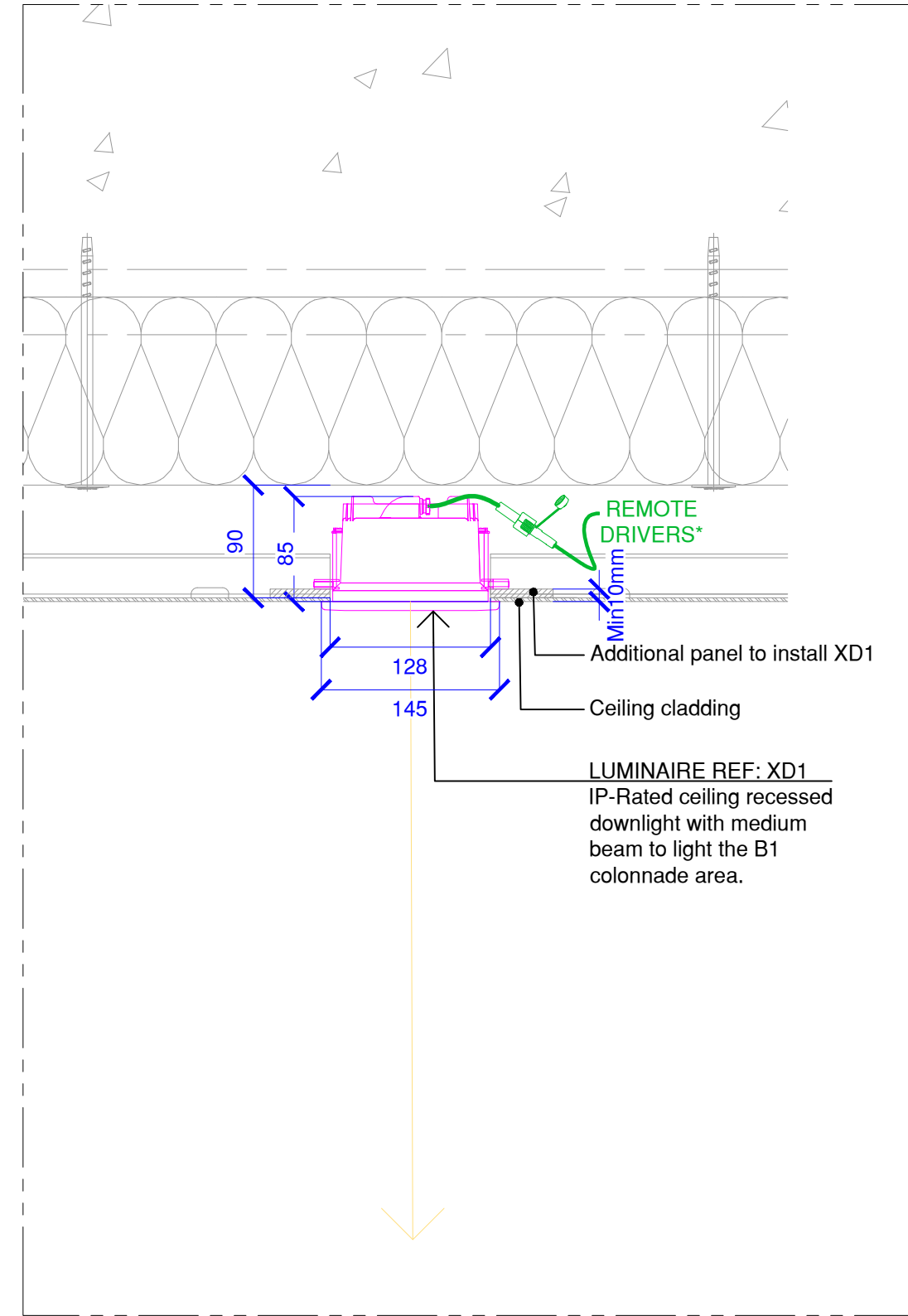




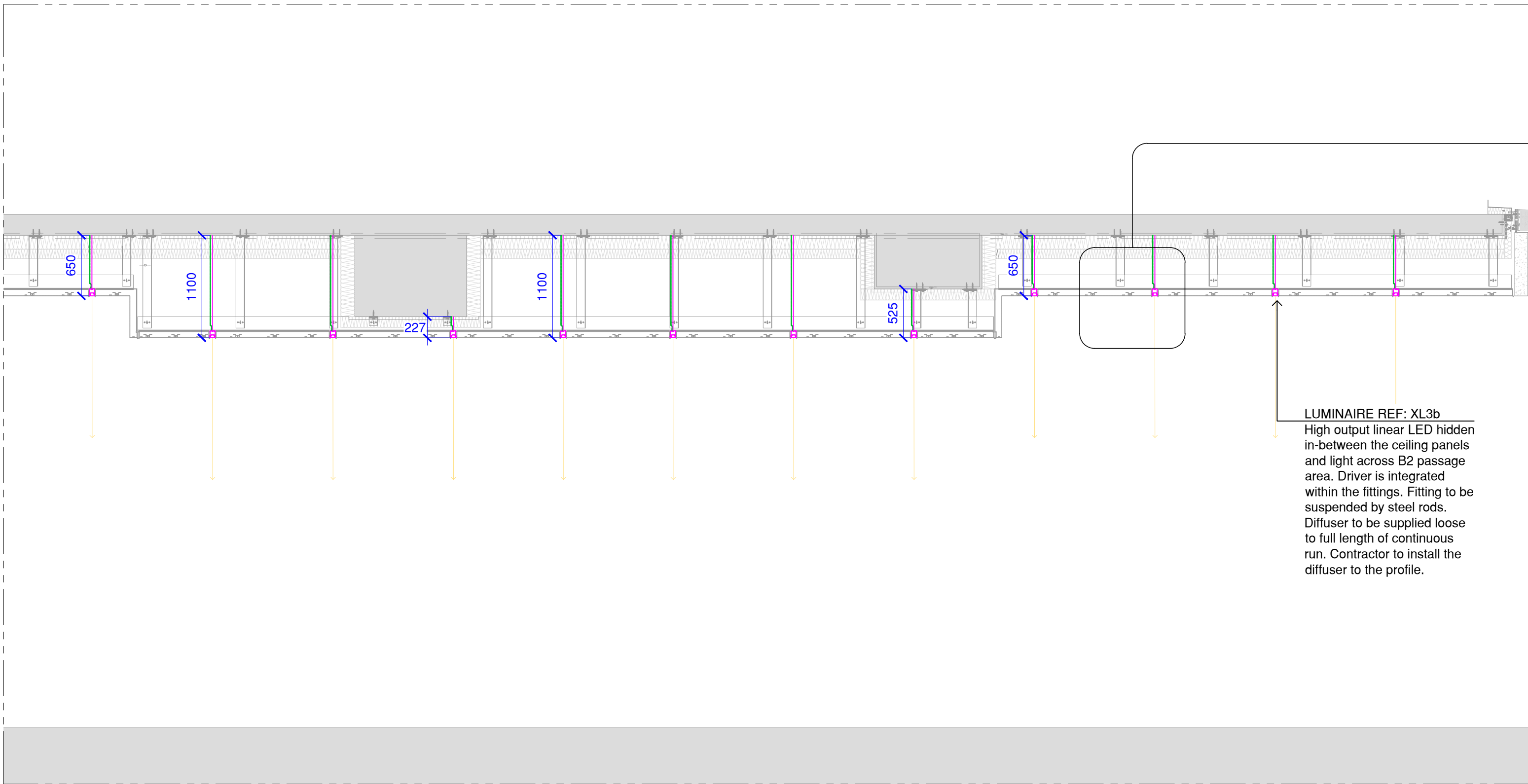
01 Building 1 Ground Floor Passage Ceiling Linear LED Section
Scale = 1:30



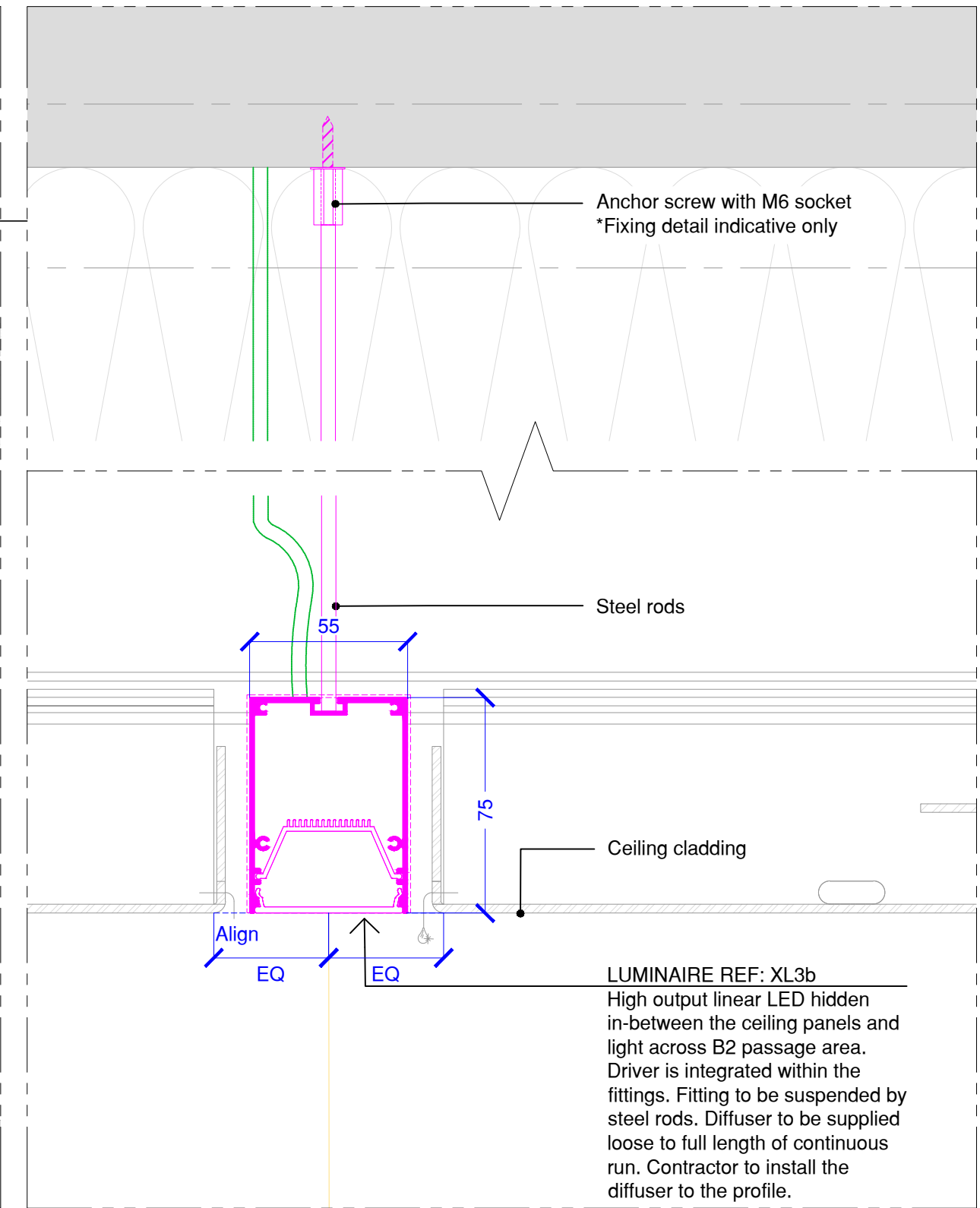
01a Building 1 Ground Floor Passage Ceiling Linear LED Detail
Scale = 1:5



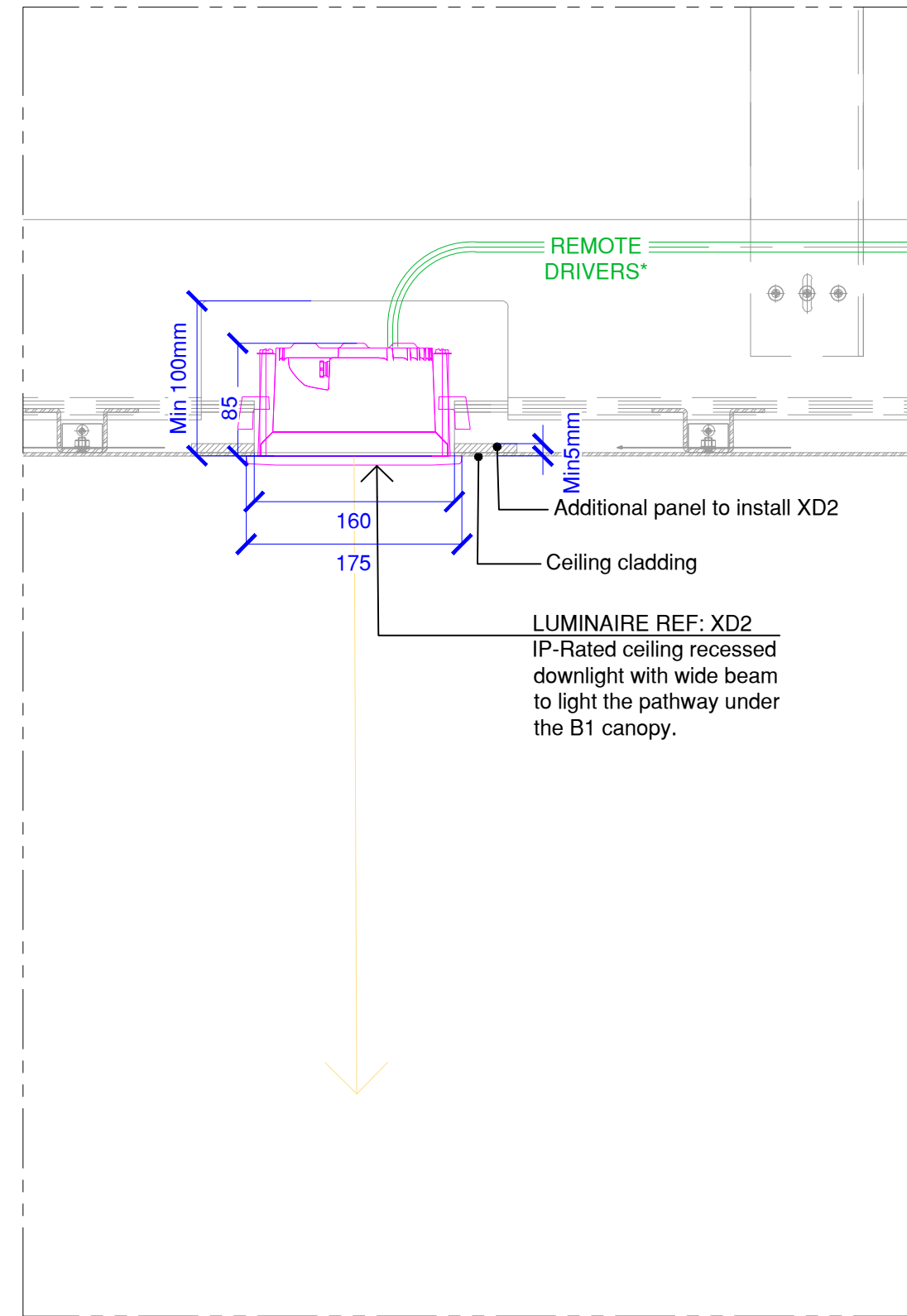
03 Building 1 Ground Floor Colonnade Downlight Detail
Scale = 1:5



02 Building 2 Ground Floor Passage Ceiling Lighting Section
Scale = 1:40



02a Building 2 Ground Floor Passage Ceiling Linear LED Detail
Scale = 1:2



04 Building 1 Ground Floor Colonnade Downlight Detail
Scale = 1:5

DO NOT SCALE FROM THIS DRAWING. WORK FROM FIGURED DIMENSIONS ONLY. ALL DIMENSIONS TO BE VERIFIED BY THE CONTRACTOR ON SITE.

- All designs are the property of Foundry UK LTD and must not be reproduced without their written approval.
- Drawing to be read in conjunction with Foundry documentation. Any discrepancies between drawings and specifications must be reported prior to commencement of any work indicated on this drawing.
- All lighting details to be confirmed by interior designer, architect or joinery specialist.
- Proposed lighting construction drawing including all final setting out dimensions and details to be issued by the contractor for Foundry review and comment in good time before the lighting installation on site.
- All electrical works associated with this drawing to be in accordance with the latest edition of IET wiring regulations and electrical engineer's specification.
- LED drivers to be located in a discreet ventilated accessible location. Remote driver locations and any external drivers to be located in appropriate location.
- LED drivers have a maximum distance from the fitting. Please refer to Foundry specifications and manufacturer data sheets. If in doubt, ask.
- Accessories (junction boxes, IP rated boxes etc) to be provided by contractor.
- For emergency and exit lighting please refer to electrical engineer's design documentation.
- All information to be read in conjunction with symbol key

Key to Symbols

- Luminaire
- Dimensions
- Driver Information
- Lighting
- Detail Reference (Shown on Plan)
- Detail Sheet
- Circuit Reference
- C = High Level / F = Low Level
- Area
- Floor
- B-Basement / G-Ground / 1-First

Notes

*REMOTE DRIVERS TO BE STORED IN A DRY, ACCESSIBLE AND WELL VENTILATED LOCATION DETERMINED BY THE ELECTRICAL ENGINEER.
Please note that P01 had issued with a different number. (TH-IS-01-001-J-2613-63-5GF0)

CO2	09/02/2026	S4 Suitable for Construction	MN	JB
CO1	29/09/2025	S4 Suitable for Construction	MN	JB
Rev	Date	Comment	By	Chk

Project

Ferry Island Tottenham Hale

Client

Midgard

Drawing Title

Ground Floor Passage Lighting Details

Drawing No: TH-IS-00-001-J-2613-63-5GF0

Date	09/02/2026	CO2	Revision
Drawn by	MN	JB	Created by
Status	S4 Suitable for Construction	Variable @ A1	Scale

FOUNDry