

General Drawing Notes:

Do not scale off this drawing.

Lighting detail drawings to be read in conjunction with all other relevant documents, including lighting layout drawings, lighting equipment specifications and logical control channel schedules.

See architects' drawings for co-ordinated design information.

For details of electrical supply wiring, control data wiring, containment, etc, see relevant engineers' drawings.

All works to be carried out in accordance with such Standards, Building and IEE regulations, mandatory and statutory regulations and codes of practice as are deemed to apply in the relevant location.

Refer to Speirs + Major Lighting Designer's Risk Assessment for associated risks under the construction (Design and Management) Regulations (where applicable).

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IMPORTANT:

IF THIS DRAWING IS ISSUED TO CONTRACTORS, IT IS FOR INFORMATION ONLY - ARCHITECTS' AND ENGINEERS' DRAWINGS MUST BE USED AS THE BASIS FOR TENDER AND CONSTRUCTION.

General Lighting Detail Notes:

This detail drawing is based on available drawings by Architect/other consultants. Lighting equipment specified by Speirs + Major is shown in **BLUE**. Any additional elements required to support lighting equipment and to achieve the required lighting effect are shown in **GREEN** and are to be detailed by other consultants/Contractor.

Cabling and containment:
All cabling and containment to Electrical Engineers/Contractor's detail and specification.

Fixings:
All fixings and bracketry to Architect's/Contractor's detail and specification.

Installation:
Luminaire manufacturer/supplier's installation instructions should be followed.

Remote LED Drivers:
Where required, remote LED drivers must be located:

in accessible, dry, well ventilated locations (typically for luminaires located in interior spaces)

or

in accessible, suitably IP-rated enclosures with adequate internal air-space and suitably IP-rated cable glands (typically for luminaires located in exterior spaces).

Drivers must be located within the manufacturer's stated maximum distances from luminaires using the manufacturer's recommended gauge of secondary cabling. See Lighting Equipment Specification and manufacturer's installation instructions.

01	27/03/20	VL	AG	Stage 3 Design Development Update
01	17/07/19	VL	AG	Stage 3 Design Development Update
00	29/03/19	VL	AG	Stage 3 Design Development Issue

Rev.	Date	By	Chkd	Revision Notes
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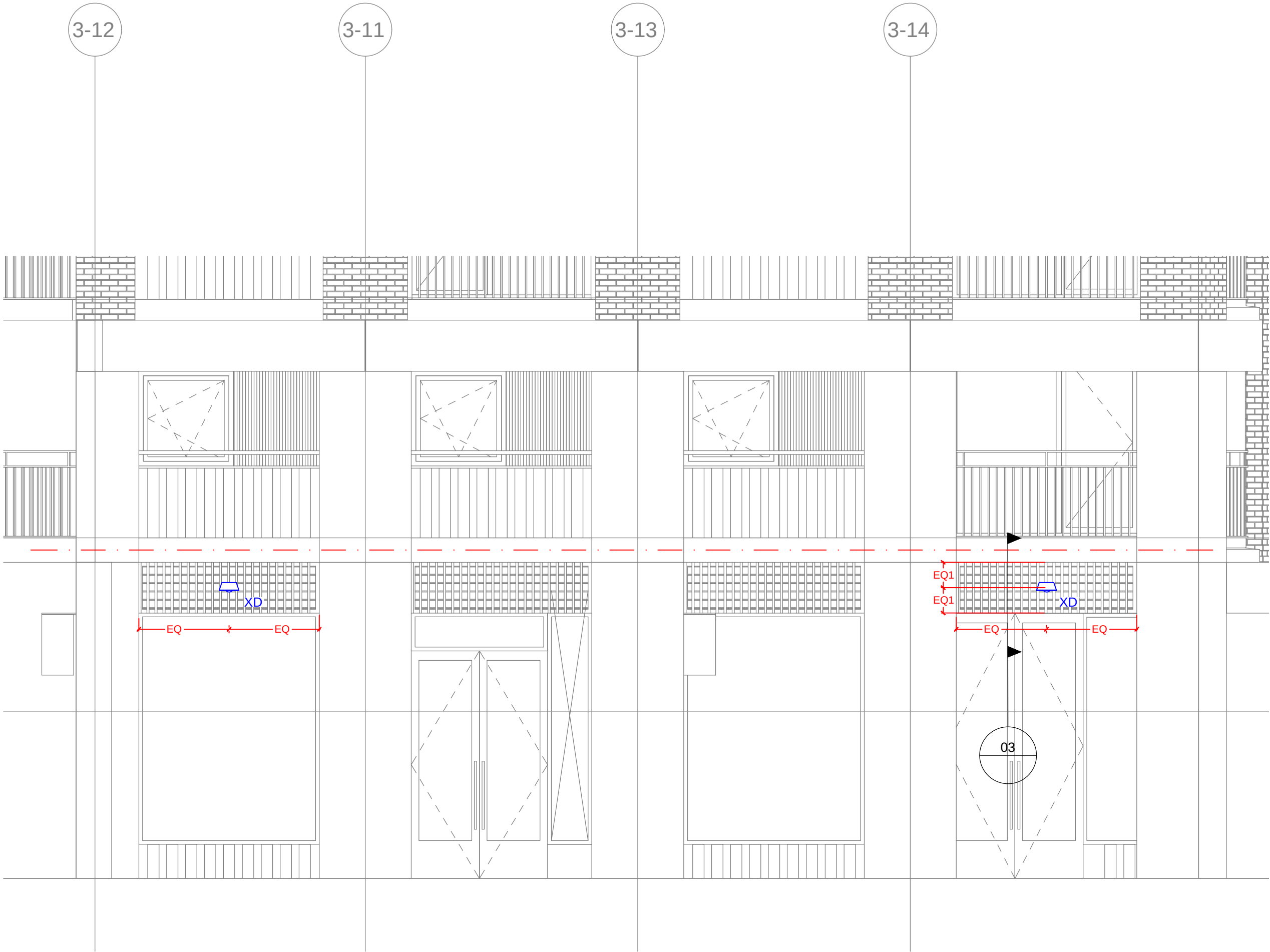
Project:
Island Sites, Tottenham Hale
London, UK

Drawing:
Lighting Detail
Building 03
Typical building-mounted streetlighting

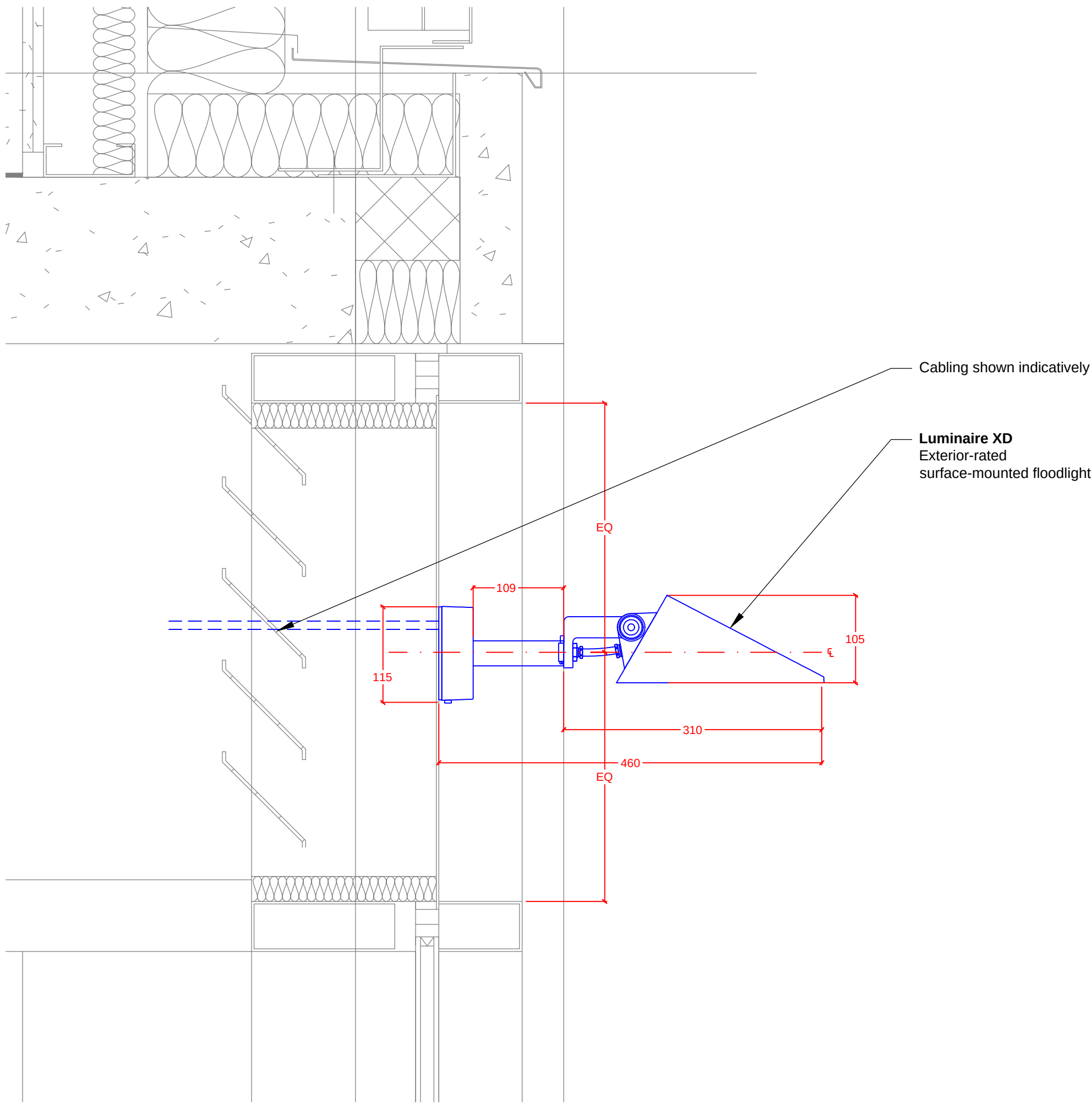
Drawing Number:	Rev.
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Scale: 1:50, 1:5 ISO: A1

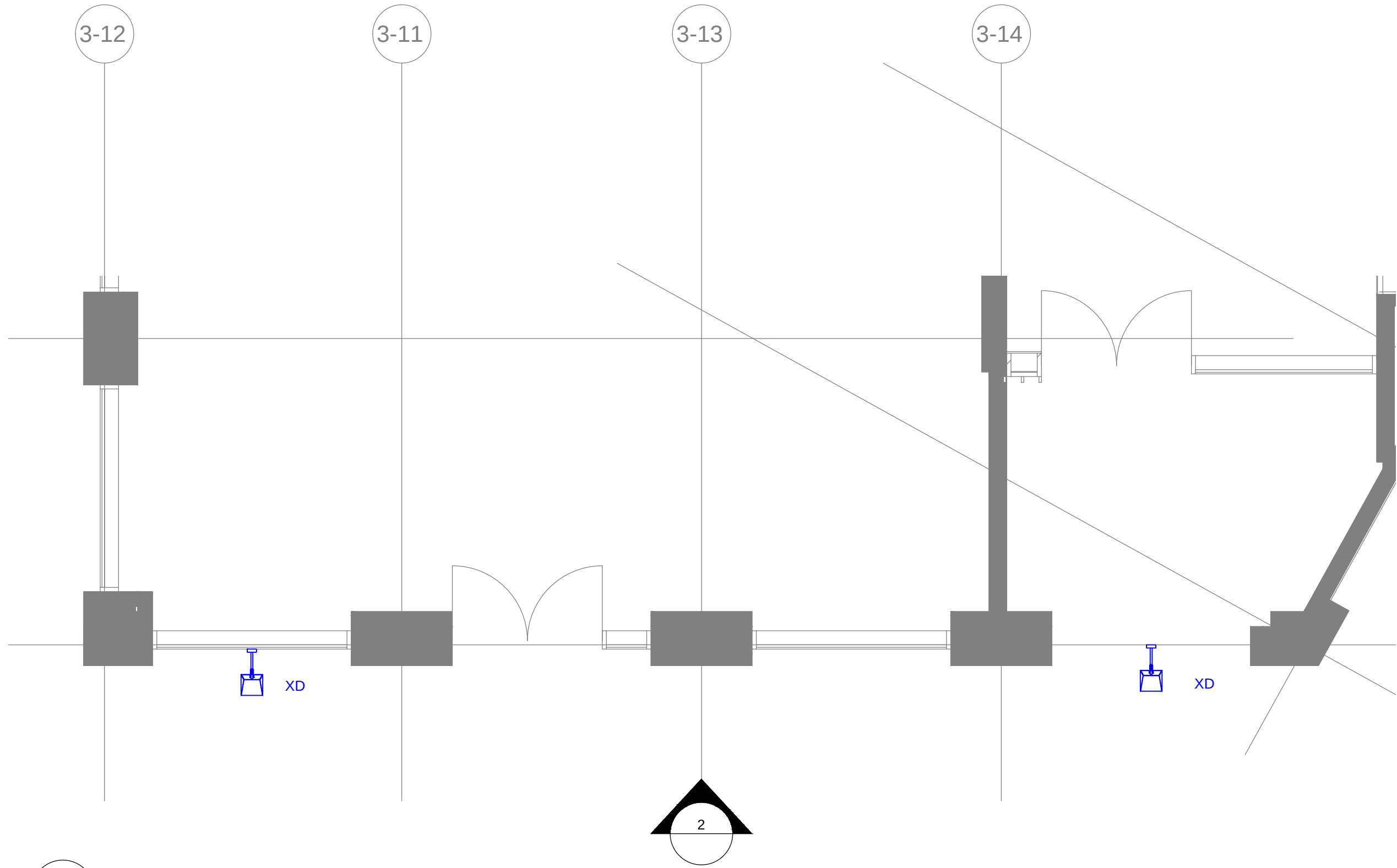
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2 Partial Building 03 East Elevation
1:50



3 Detail - Building 03
1:5



1 Partial Plan - Building 03
1:50