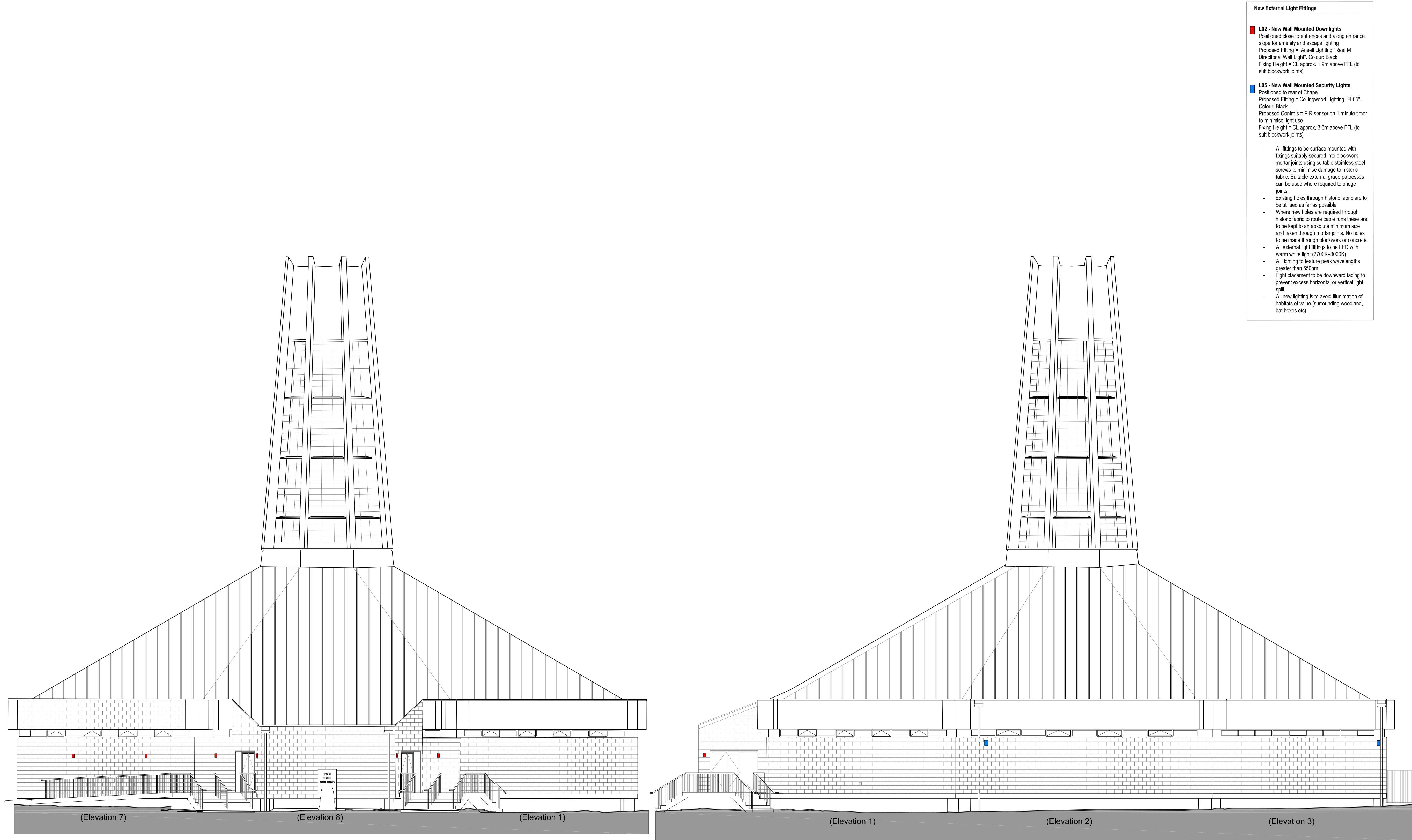




Elevation A

Elevation B

New External Light Fittings

L02 - New Wall Mounted Downlights
Positioned close to entrances and along entrance slope for amenity and escape lighting
Proposed Fitting = Ansell Lighting "Reef M Directional Wall Light", Colour: Black
Fixing Height = CL approx. 1.9m above FFL (to suit blockwork joints)

L05 - New Wall Mounted Security Lights
Positioned to rear of Chapel
Proposed Fitting = Collingwood Lighting "FL05".
Colour: Black
Proposed Controls = PIR sensor on 1 minute timer to minimise light use
Fixing Height = CL approx. 3.5m above FFL (to suit blockwork joints)

- All fittings to be surface mounted with fixings suitably secured into blockwork mortar joints using suitable stainless steel screws to minimise damage to historic fabric. Suitable external grade pattresses can be used where required to bridge joints.
- Existing holes through historic fabric are to be utilised as far as possible
- Where new holes are required through historic fabric to route cable runs these are to be kept to an absolute minimum size and taken through mortar joints. No holes to be made through blockwork or concrete.
- All external light fittings to be LED with warm white light (2700K-3000K)
- All lighting to feature peak wavelengths greater than 550nm
- Light placement to be downward facing to prevent excess horizontal or vertical light spill
- All new lighting is to avoid illumination of habitats of value (surrounding woodland, bat boxes etc)

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GENERAL NOTES:

1. For the purposes of construction the drawing must not be scaled and only written or calculated dimensions
2. Any queries or doubts, drawing error or divergences should be referred to the originator.
3. All dimensions to be checked on site.
4. All architectural drawings are to be read in conjunction with the relevant architectural specifications and outline specification sheets.
5. All the details and setting-out drawings to be read in conjunction with the relevant consultants and subcontractor drawings.

REV:	DESCRIPTION:	DATE:	DRAWN:	CHECK:
P01	PLANNING ISSUE	31/08/2026	RS	RS

DRAWING SCALE: 1:100 @ A1

N

0 5m

KEY PLAN (NTS):

CLIENT:

Hopwood Hall College

Hopwood Hall College
& University Centre

PROJECT TITLE: HCO Milnrow Chapel Conversion	PROJECT NO: 20765
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DRAWING TITLE:
Proposed Elevations Showing External Lighting
- 1 of 2

DRAWING NO:

PROJECT	ORIGIN	ZONE	LEVEL	TYPE	ROLE	NO.#	REVISION
HCO	SEV	Z1	ZZ	DR	A	00553	P01

SUITABILITY DESCRIPTION (S3) Suitable for Comment

REVISION DESCRIPTION PLANNING

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