

3no. of existing windows to be replaced with louvers for ventilation to plant room. Refer to elevations.

Existing doors to be re-hung to open outwards for fire escape

Existing doors to be retained and adapted if possible to create suitable vision panels. If doors cannot be adapted then new doors will be required.

Existing doors to be retained and adapted if possible to create suitable vision panels. If doors cannot be adapted then new doors will be required.

New sloping floor to access raised floor level

New ramped access to raised floor level with new metal handrails.

New pod construction with glazed partitions

New timber structure to Sanctuary area to incorporate work benches, task lighting and radiant heating panels.

Existing raised alter step to be retained.

Proposed clerestory glazing to pods to allow borrowed daylight from existing clerestory windows.

New insulated pod construction with glazed walls and timber cladding.

New secondary glazing to existing clerestory windows throughout

New entrance doors and glazed side screen to be installed

Existing door opening to be adapted to raise head level by one course blockwork and to move door over by one full block length

Existing door to be retained and repositioned. Doors are to be upgraded to achieve 30 mins fire resistance

Existing door opening to be adapted to raise head level by one course blockwork

Raised alter step to be retained beneath new raised floor.

Existing altar & canopy to be retained

New secondary glazing to clerestory windows throughout

Raised alter step to be retained beneath new raised floor.

Existing alter to be re-purposed as new bench. Alter stone to be set on a new stone plinth approx. 450mm height.

New insulated pod construction with glazed walls and timber cladding.

Proposed clerestory glazing to pods to allow borrowed daylight from existing clerestory windows.

New sloping floor to accommodate new raised floor

Existing doors to be retained and refurbished

New entrance doors and glazed side screen to be installed

Proposed Scope of Works - Ground Floor Plan

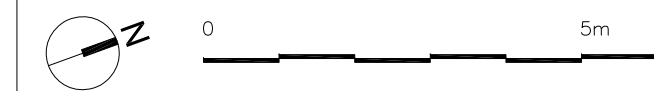
WALL TYPES LEGEND	
	Extent of new raised floor
	Existing floor
	Existing walls
	Proposed new partition/structure
	Proposed new glazed partitions
	Proposed new glazed bi-folding partitions
	Proposed new doors

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- GENERAL NOTES:**
- For the purposes of construction the drawing must not be scaled and only written or calculated dimensions
 - Any queries or doubts, drawing error or divergences should be referred to the originator.
 - All dimensions to be checked on site.
 - All architectural drawings are to be read in conjunction with the relevant architectural specifications and outline specification sheets.
 - 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	23/05/24	WR	RS
P02	AMENDMENTS MADE FOLLOWING PLANNING FEEDBACK	25/09/24	WR	RS

DRAWING SCALE: 1:100@A1



KEY PLAN (NTS):

CLIENT:
Hopwood Hall College



PROJECT TITLE:
HCO Millnrow Chapel Conversion

PROJECT NO:
20765

DRAWING TITLE:
Proposed Scope of Works Plan - Ground Floor

DRAWING NO:

PROJECT	ORIGIN	ZONE	LEVEL	TYPE	ROLE	NO.#	REVISION
HCO	SEV	ZZ	00	DR	A	00530	P02

SUITABILITY DESCRIPTION (S3) Suitable for Comment

REVISION DESCRIPTION PLANNING

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