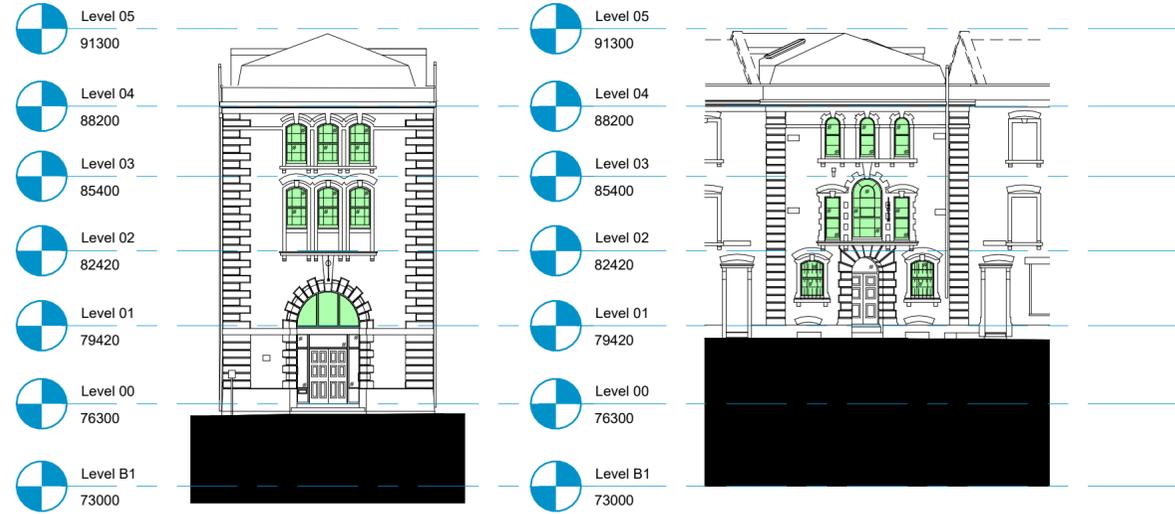




1 West Elevation
1 : 200



2 South Elevation
1 : 200



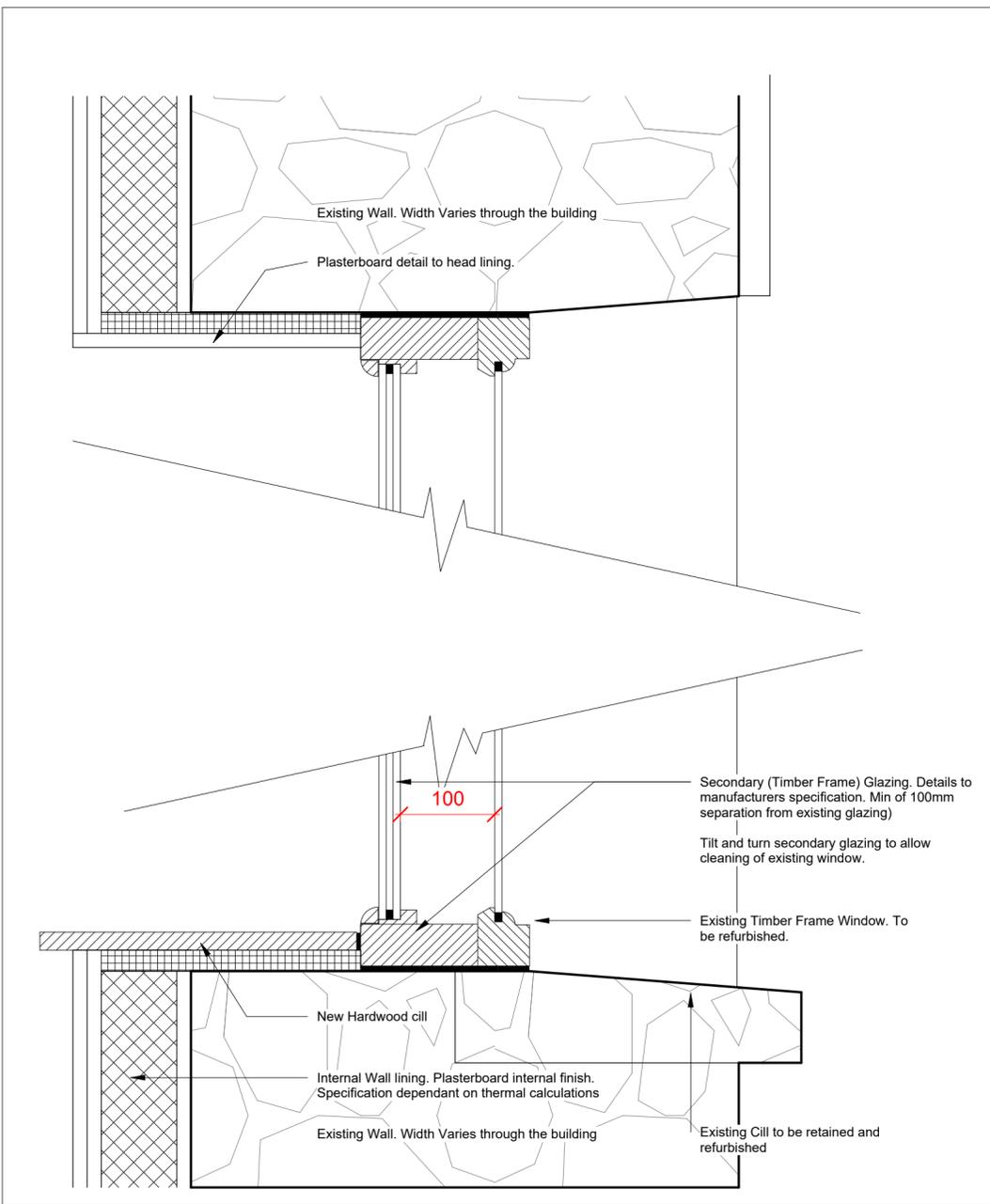
3 East Elevation
1 : 200



4 North Elevation
1 : 200

GENERAL NOTES

- EXISTING WINDOWS TO HAVE SECONDARY GLAZING FITTED
- ALL NEW WINDOWS TO HAVE TIMBER FRAMES WITH DOUBLE GLAZING TO MATCH EXISTING PROFILES. MULLION AND TRANSOM LINES TO REPLICATE AND MATCH PROPORTIONS OF EXISTING WINDOWS



5 Secondary Glazing Intent Detail
1 : 5

CDM 2015 Health & Safety Information

This information relates only to 'Significant Hazards' identified on this drawing and is to be read in conjunction with the Designer's Risk Assessment Register.

Notes:

Frames: Timber to be retained and restored where required. New frames to match existing subject to a full survey of the existing windows.

Clear Glazing : Sealed double glazed, heat soak tested toughened safety glass to all lights. All glazing in and adjacent to doors on the ground floor should be laminated (outer pane) to a min. thickness of 6.4mm and securely fixed in accordance with the manufacturer's recommendations

Opaque panels: clear outer pane heat soak tested toughened safety glass, ceramic frit to inner pane. A1 Non-combustible insulation adhered to back of panel.

Ironmongery:
Concealed friction stays.
Integral restrictor of each opening sash restricting initial opening to less than 100mm. Window cleaning hinges to each opening pane - Restrictor manually disengaged to permit window to fully open to allow safe cleaning of glass.

All Windows/Doors to ground floor to be designed as secure windows in accordance with Approved document Q par. 2.2 and 2.3 (Designed in accordance with PAS 24:2012 is one method of compliance).

Rev	Date	Revision Details	Dr	Ch



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Client's Name
CROSSMAN GROUP

Job Title
CHRISTCHURCH HALL

Drawing Title
Proposed Strategy for Existing Windows

Scale

Drawn **AG** Checked **JW** Date **11/10/24**

Job No	Origin	Vol	Level	Type	Role	Number	Status	Rev
W0802	WW	ZZ	XX	DT	A	5301	S2	

Status
PLANNING