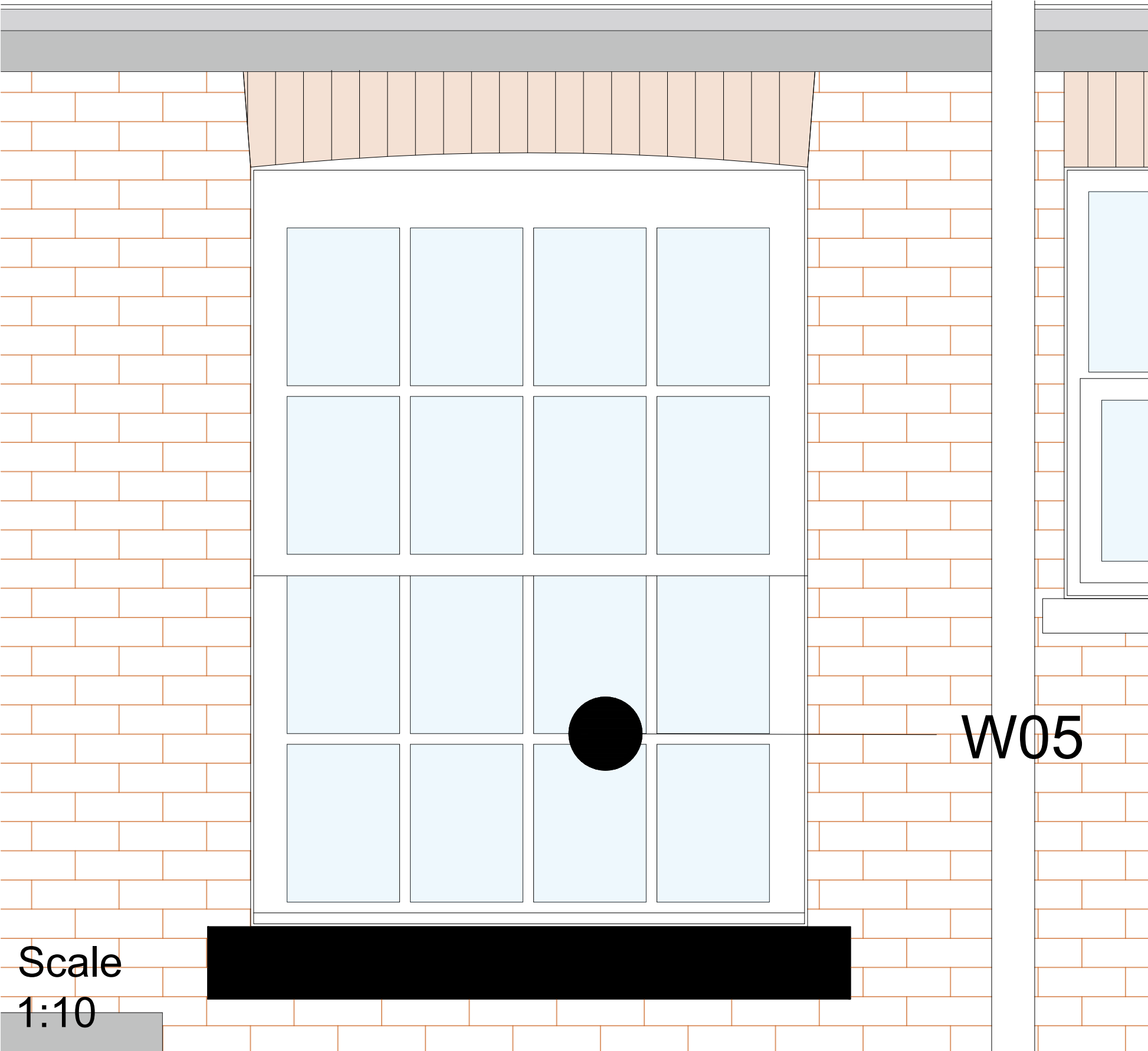




Rear and Front Elevation
1:50



WINDOW TYPE A

Vertical Sliding Sash timber window with 11mm thick slimline double glazed unit with 24mm timber glazing through bar.

Windows to have trickle vents and lockable ironmongery.

Proposed Windows and Door schedule
Rear and Front Elevation
1:50

GROUND FLOOR WINDOW / EXTERNAL DOOR SCHEDULE

Window Reference	Location	Structural Opening	Window / Door Status	Type
W01	KITCHEN	Existing	New timber window with fixed 11mm slimline double glazing	TYPE A
W02	FRONT ROOM	Existing	Existing vertical sliding sash timber window to be refurbished (Single Glazed)	TYPE A
ED01	FRONT DOOR	Existing	Existing plinth block to feature architrave to be repaired / replaced	TYPE 1

Refer to Drawing R-0799-12 For details of Window Type C

FIRST FLOOR WINDOW SCHEDULE

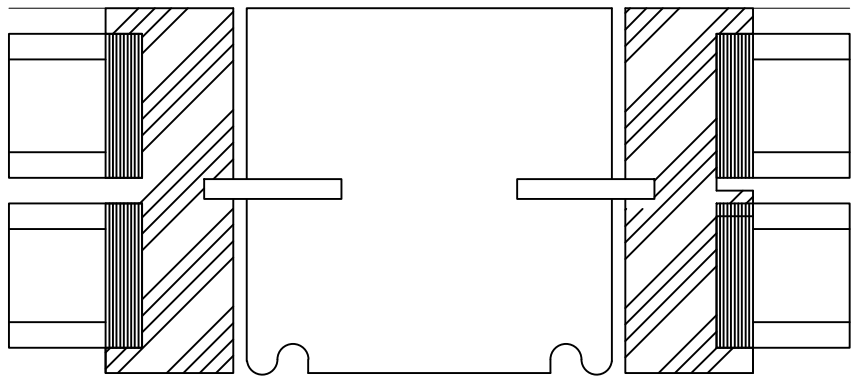
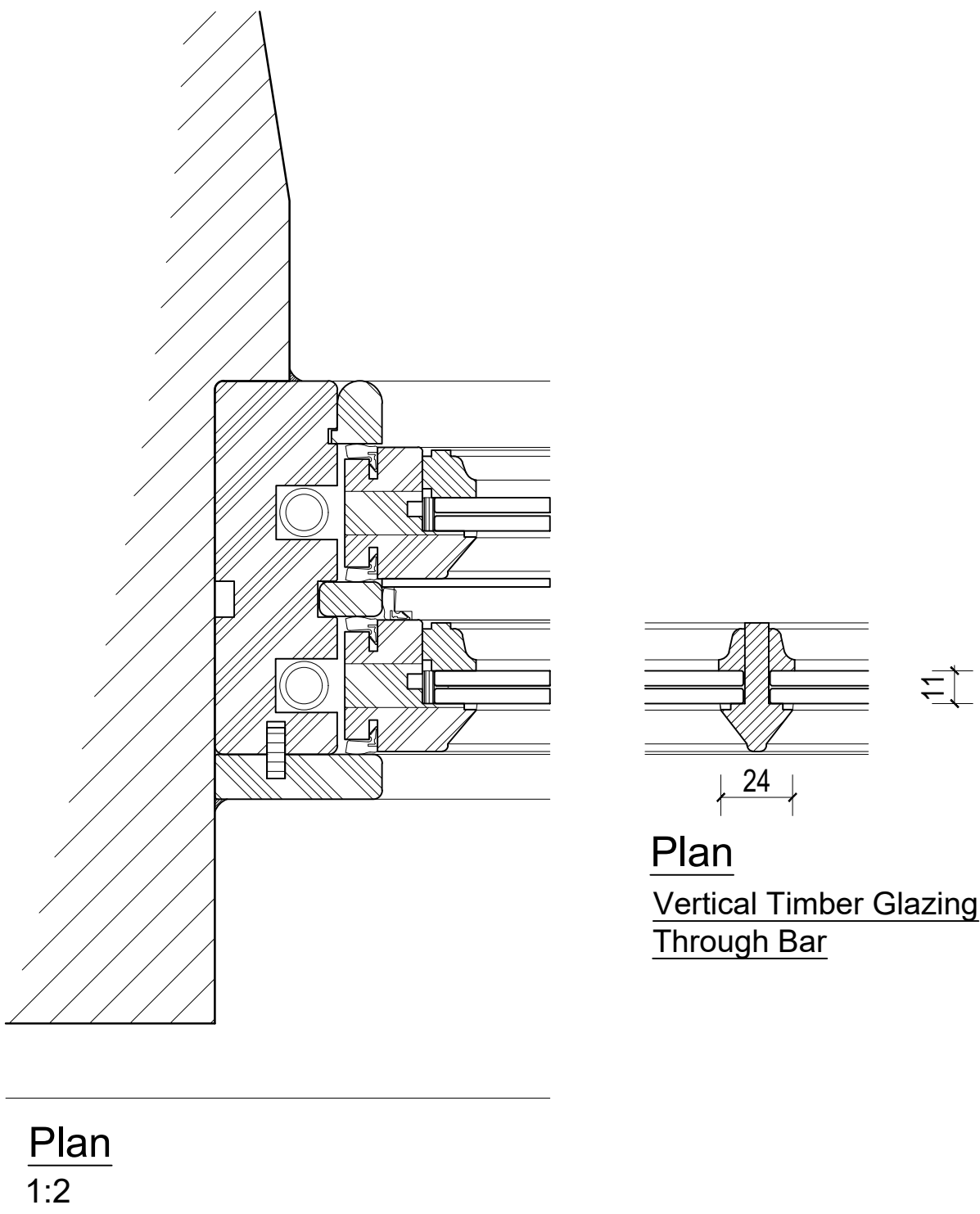
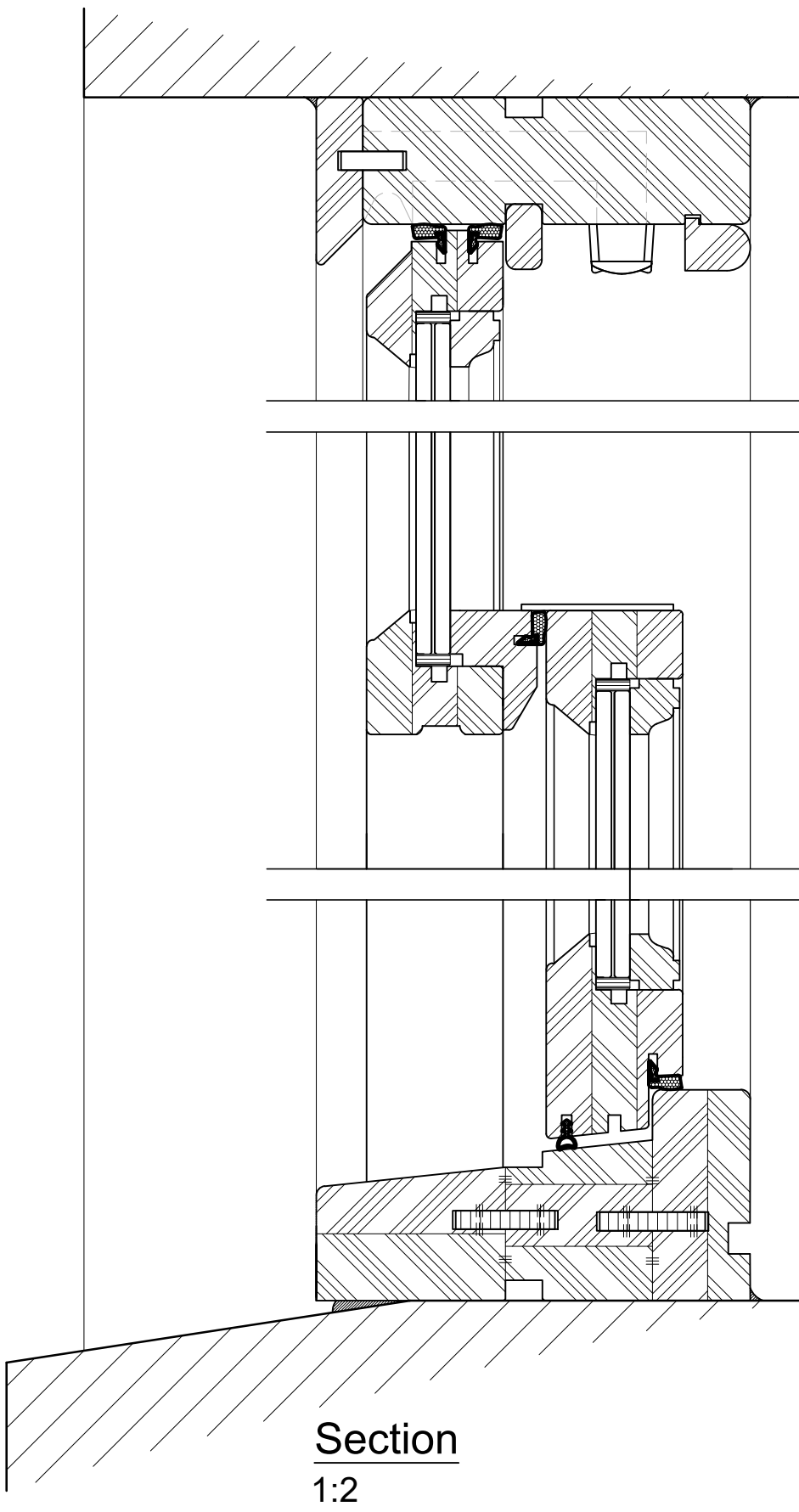
Window Reference	Location	Structural Opening	Window Status	Type
W03	FRONT BEDROOM	Existing	Existing vertical sliding sash timber window to be refurbished (Single Glazed)	TYPE A
W04	FRONT BEDROOM	Existing	Existing vertical sliding sash timber window to be refurbished (Single Glazed)	TYPE A
W05	REAR BEDROOM	Existing	New timber window with fixed 11mm slimline double glazing	TYPE A

Timber Sliding Sash Window

Window Ref: W01 A & W05 A

Specification
Type: Heritage Sliding Sash Window
Wood: Softwood
Finish: Painted white
Glazing: Slim line double glazed
Ventilation: Trickle

SETTING OUT OF WINDOW TO BE
CONFIRMED ONSITE BY MAIN
CONTRACTOR / SUPPLIER



Window Mullion detail Plan for W01
1:2

NOTES

This drawing is the property of Equilibrium Architects and copyright is reserved by them. This drawing is not to be copied or disclosed by or to any unauthorised persons without the prior written consent of Equilibrium Architects.

Do not scale from this drawing.

All dimensions are to be checked on site prior to construction, manufacture of any components and ordering of materials and equipment.

Any discrepancies are to be reported to the architect for clarification.

All materials and workmanship to be in accordance with the current British Standards and codes of practice.

This drawing is to be read in conjunction with all relevant Architectural, Structural Engineers, Mechanical Engineers, Electrical Engineers and Specialists drawings and specifications.

As with all construction projects the CDM 2015 regulations apply and the work on this project may require both the issue of a notification to the HSE (because of the duration of the works on site) and the client may also need to appoint a Principal Designer because there may be more than one contractor working on site.

The Principal Designer will be able to co-ordinate the pre-construction information and also ensure that all duty holders under CDM comply with their relevant duties.

The building owner is to serve a Party Wall Act Notice as applicable to adjoining property owners as outlined in The Party Wall Act 1996. The Building Contactor is to verify the thickness of the party walls prior to commencement of the proposed works.

REV	DESCRIPTION	CHECK	DATE
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CLIENT
MR. N. HOLT

PROJECT
Proposed Demolition of Conservatory and Replacement of Bedrooms and Kitchen windows

DRAWING
Proposed Windows and Door Schedule
108 Manchester Road, Bury, BL9 0TH

SCALE	DATE	DRAWN	CHECKED
1:50 @ A1	Feb 24	eddm	

DRAWING NO.	CAD REFERENCE NO.	REVISION
R-0799-11		



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