

EXISTING ELEVATIONS -
SASH WINDOWS

Sash Windows
W1, W2, W3,W4, W5 AND W6

Frame Specification

Sash timber window frame with a laminated pine or hardwood, sourced from a sustainable and managed forestry (FSC or PFEC certified).

Glazing Specificatons

Proposed slimline double
glazed sash window for the purpose of energy efficiency and to reduce noise pollution. Slim dual sealed units complying with BS EN 1279 parts 1-6up to 18mm thickness typically achieving a whole acoustic value up to 36dB noise reduction. Windows are glazed using slim sealed units and traditionally sealed externally using a white glazing compound, and fully weather sealed to BS EN 6375-1 2009.

Thermal Performance
Thermal performance is calculated by the standards of EN ISO 10077-1:2006 and typically this window should achieve a U-value of 1.6W/m² or better.

Glazing Bars
Solid Traditional framed glazing bars with individual glass units

Horns
Solid feature horns to top of sashes are included as standard (see drawing No 001)

Fitting
A lockable fitch fastener and two finger pulls to the bottom sash with options in colour and finish o match the existing white finish.

Ventillation
A controllable trickle ventilator can be fitted to the window.

Restrictors
Restrictors which allows the opening of the sash to be restricted to 100mm is an option

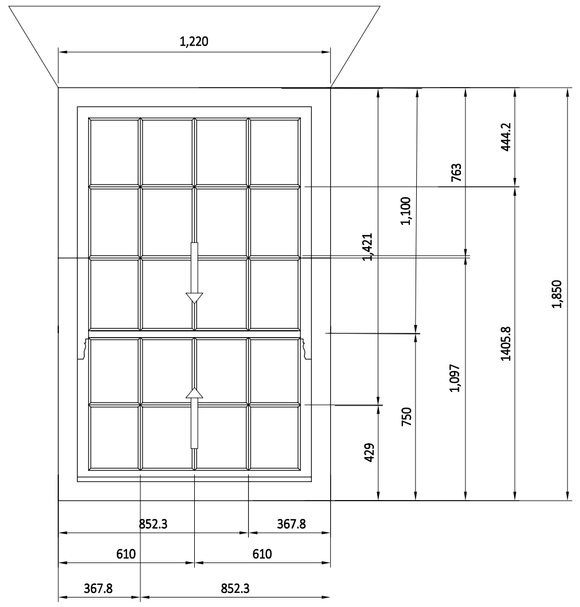
Colour

All to be white as existing.

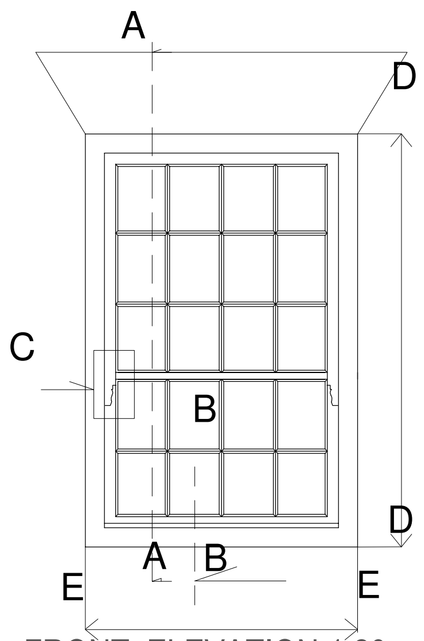
W4 Specification

Non opening window, with obscure glazing. Trickle vents are to be present for ventilation.

W1 W2 W3

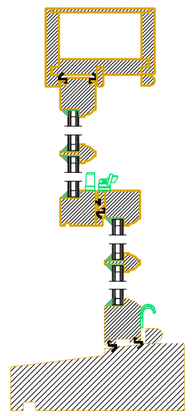


FRONT ELEVATION 1:20



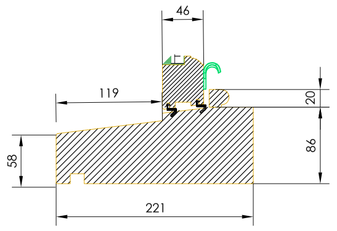
FRONT ELEVATION 1:20

A - A



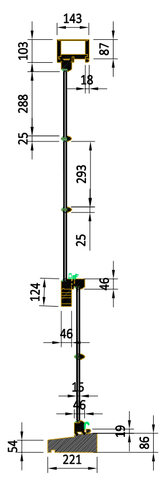
CROSS SECTION
SHOWING MECHANISM
OF SASH WINDOW 1:20

B - B



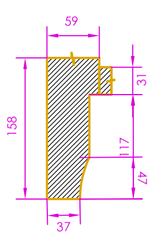
CILL DETAIL 1:5

D - D



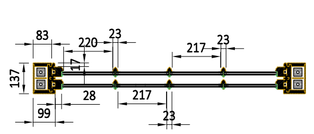
SIDE SECTION 1:20

C - C

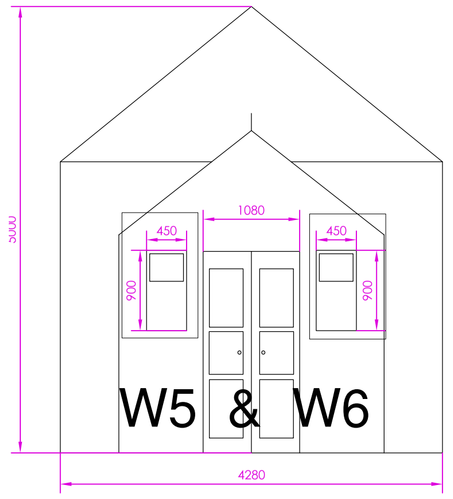


SASH HORN DETAIL 1:5

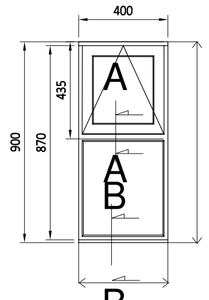
E - E



LOWER SECTION 1:20



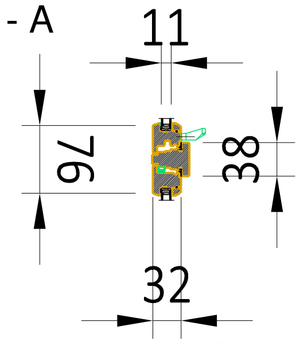
EXISTING ELEVATIONS -
FRONTAGE



FRONT ELEVATION
CASEMENT WINDOW 1:20

W5 & W6

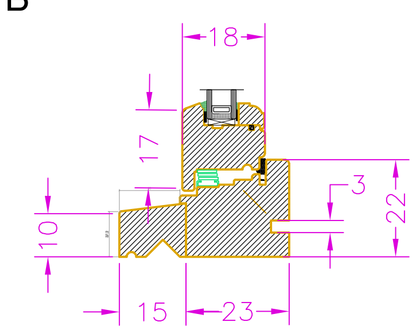
A - A



CASEMENT WINDOW 1:5 DETAIL

W5 & W6

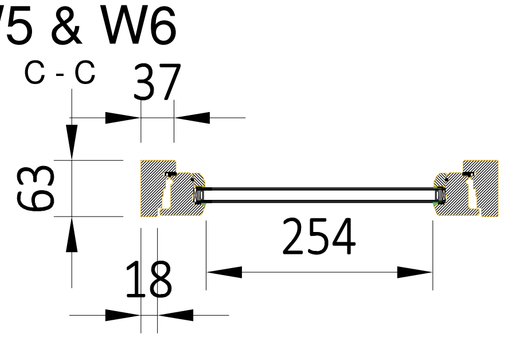
B - B



CASEMENT CIL WINDOW 1:1 DETAIL

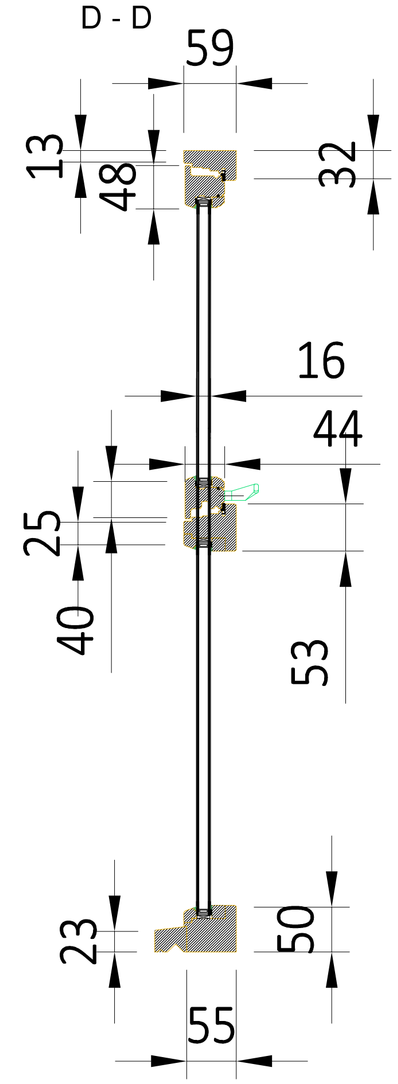
W5 & W6

C - C



LOWER WINDOW SECTION 1:5

D - D



SIDE WINDOW
SECTION 1:5

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Rev.	Drawn	Comments	Date
A	DE	Amendment to text	05/08/2025

Casement Windows Windows

Frame Specification.

Replacement windows to
be laminated pine or hardwood, sourced from a sustainable and managed forestry (FSC or PFEC certified).

Glazing Specification
propoed slimline double
glazed casement window, for the purpose of energy efficiency and to reduce noise pollution. Slim dual sealed units complying with BS EN 1279 parts 1-6up to 18mm thickness typically achieving a whole acoustic value up to 36dB noise reduction. Windows are glazed using slim sealed units and traditionally sealed externally using a white glazing compound, and fully weather sealed to BS EN 6375-1 2009.

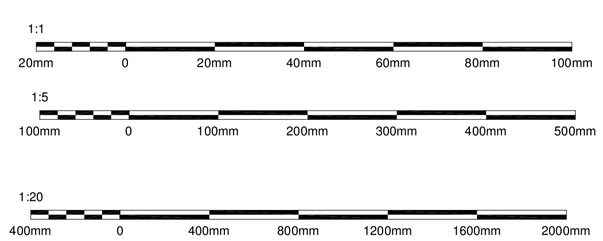
Thermal Performance
Thermal performance is calculated by the standards of EN ISO 10077-1:2006 and typically this window should achieve a U-value of 1.6W/m² or better.

Glazing Bars
Solid Traditional framed glazing bars with individual glass units

Ventillation
A controllable trickle ventilator can be fitted to the window.

Colour

All to be white as existing.



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Client
REDD SIMONS

Project
Alton methodist Church,
New Rd, ST10 4Af

Title
Change of use, church to Holiday let

PLANNING

Status
Planning

Date 09/07/2025 Drawn DE

Scale @A1 As Stated Checked

Project No Drawing No. Rev
01491 -AL(0)01

File Ref: H:\REF