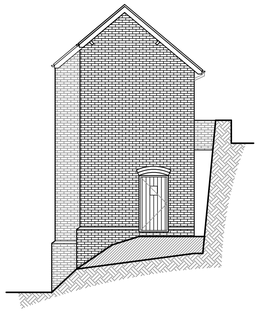


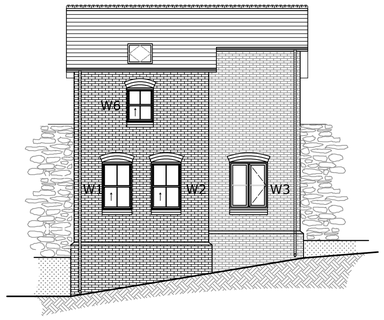
Elevation A

Scale 1:100



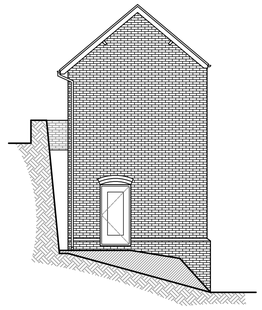
Elevation B

Scale 1:100



Elevation C

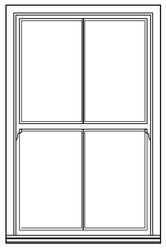
Scale 1:100



Elevation D

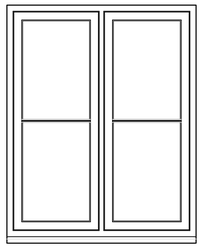
Scale 1:100

Timber grain effect white upvc sash window



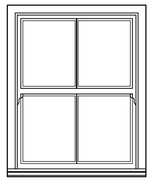
W1 & W2

Timber grain effect white upvc side hung casement window



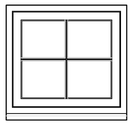
W3

Timber grain effect white upvc sash window



W4 & W5

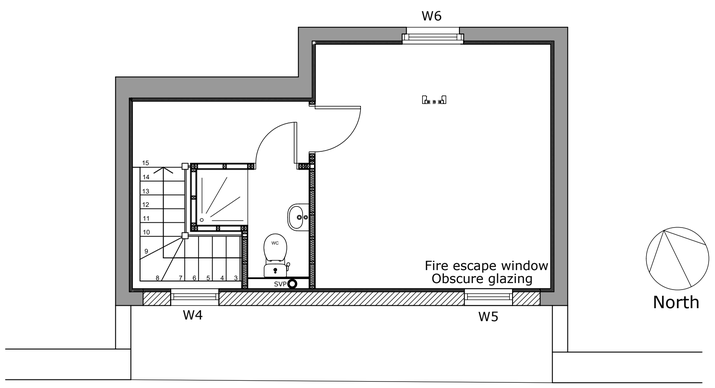
Timber grain effect white upvc side hung casement window



W6

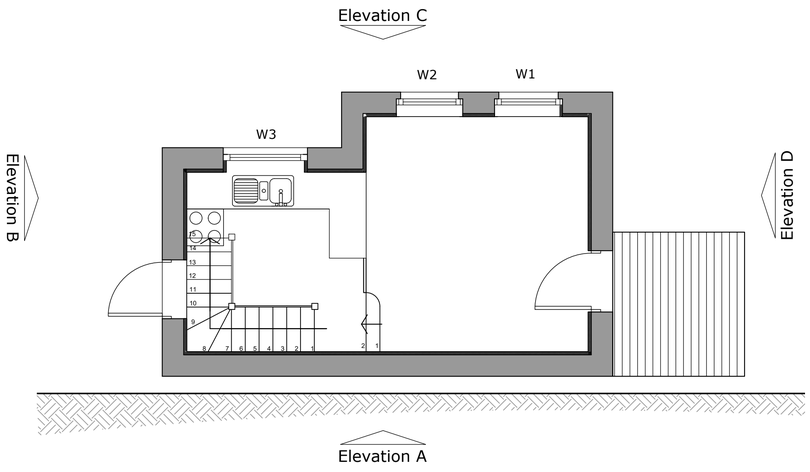
Window Elevations

Scale 1:20



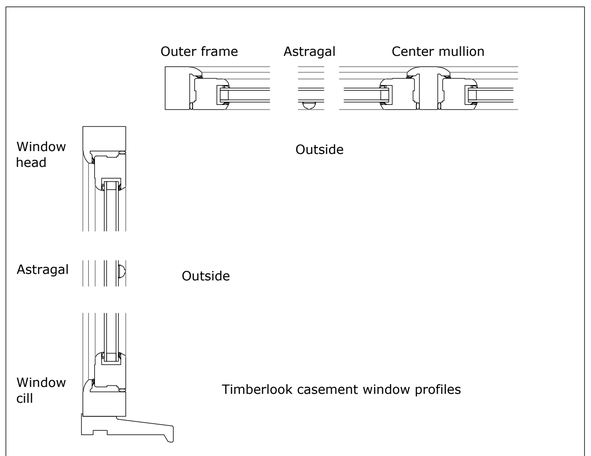
Upper Level Plan

Scale 1:50



Lower Level Plan

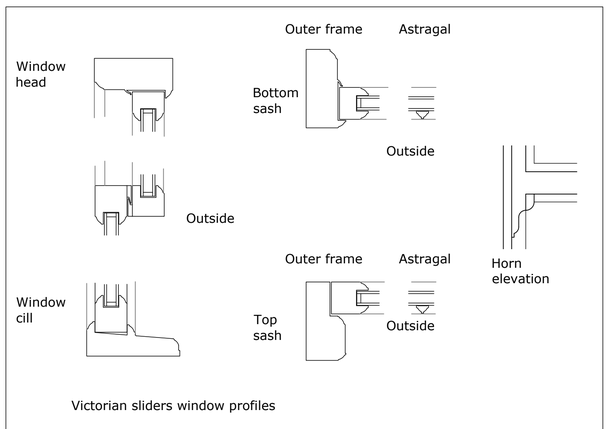
Scale 1:50



W3 & W6

Casement Window Details

Scale 1:5



W1, W2, W4 & W5

Sash Window Details

Scale 1:5

See elevations for opening positions

This drawing is for planning purposes only and is based on the building as built. Dimensions to be taken on site prior to ordering materials

The Contractor must check all dimensions on site before commencing setting out works. Any discrepancies are to be reported immediately.

DO NOT PROCEED IN THE EVENT OF A DISCREPANCY. DO NOT SCALE FROM THE PRINTS.

Fire escape window's openable area should be less than 1100mm from the floor and should open without obstruction to at least 0.33m² and at least 450mm high or 450mm wide. If one of the dimensions is at the 450mm minimum then the other dimension will need to be at least 734mm to achieve 0.33m2

All glazing up to 800mm, all glazing in doors and all glazing in critical locations to be toughened glass. Also all windows adjacent to doors.

Windows to habitable rooms to have opening lights equal to minimum one twentieth floor area. All windows to have controllable trickle slot vents of minimum 8000 sq.mm.

- 15/02/2024 -
Drawing Revisions

PROJECT

The Cross Shop

Froncysyllte

Drawing Title

Window Details For Planning Approval Only

Drawing Number	Revision
02-01/WD01	-

Scale: As Shown @ A1

Date: Feb.24

DO NOT SCALE

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