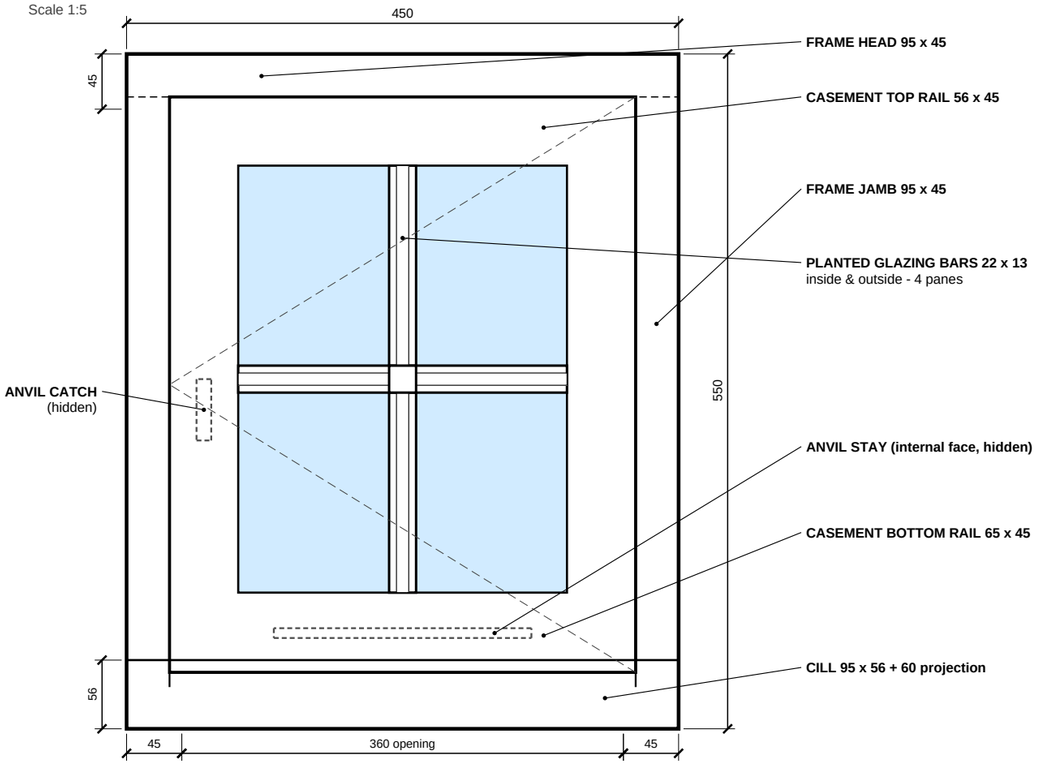
NEW WINDOW DETAIL - SHEET 2 - SCALE 1:5

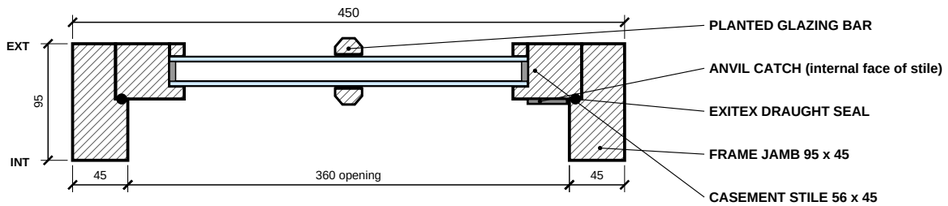
EXTERNAL ELEVATION

Scale 1:5



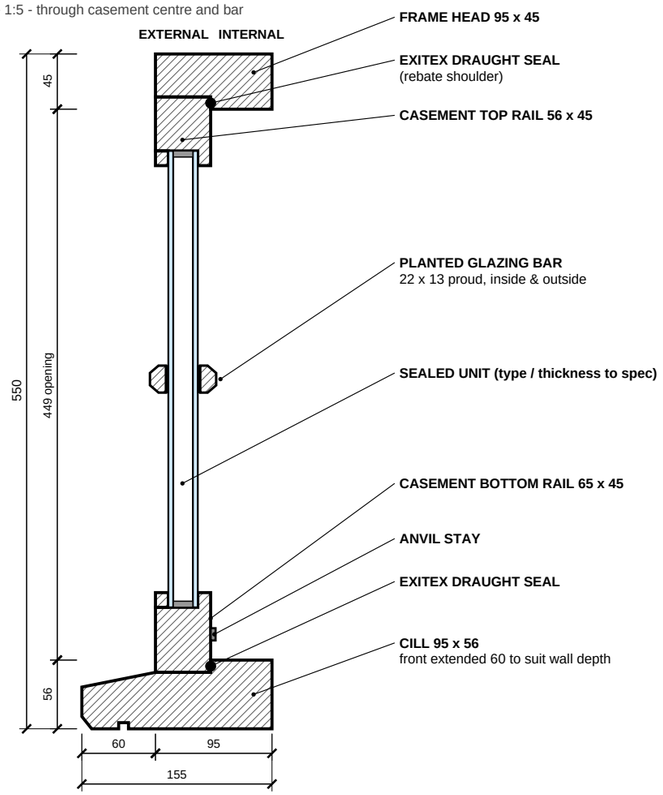
SECTION B-B (HORIZONTAL)

Scale 1:5 - through glazing panes



SECTION A-A (VERTICAL)

Scale 1:5 - through casement centre and bar



Key:

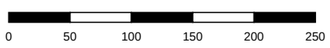
Hatched = timber cut (character grade European oak).

Black dot = Exitex draught seal. Black strip = 2mm bar spacer.

Grey block = Anvil catch / stay (internal face).

Blue = sealed glazing unit (type / thickness to specification).

SCALE BAR (mm) - SCALE 1:5 @ A3



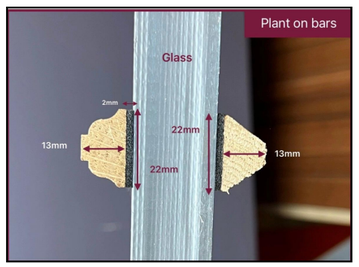
SAMPLE PHOTOGRAPHS



Sample - internal face: catch, stay, 4 panes



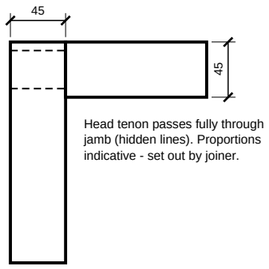
Sample - side view: through tenons, 450 x 550



Planted bar profile: 22 wide, 13 proud, 2 spacer

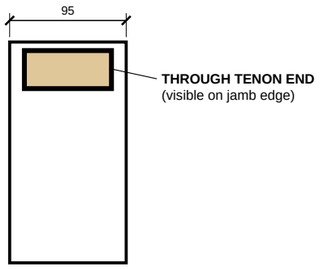
DETAIL C

Frame head / jamb joint - 1:5 elevation



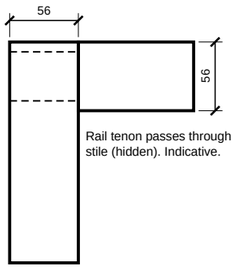
DETAIL D

Jamb outer edge - 1:5



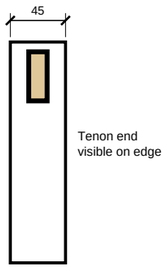
DETAIL E

Casement rail / stile joint - 1:5



DETAIL F

Stile edge - 1:5



All dimensions in millimetres. Sizes are before sanding and therefore approximate. Do not scale from drawing unless printed at 100%.

PROJECT

Jefferies House, Jefferies Lane

Handcrafted European oak single casement window, 450 x 550 - Georgian style, painted white

DRAWING

NEW WINDOW DETAIL

Window elevation and sections - 1:5

SCALE

1:5

SHEET SIZE

A3 (420 x 297) - print at 100% / actual size

SHEET

2 of 2

DATE / REV

29.10.2026 / A