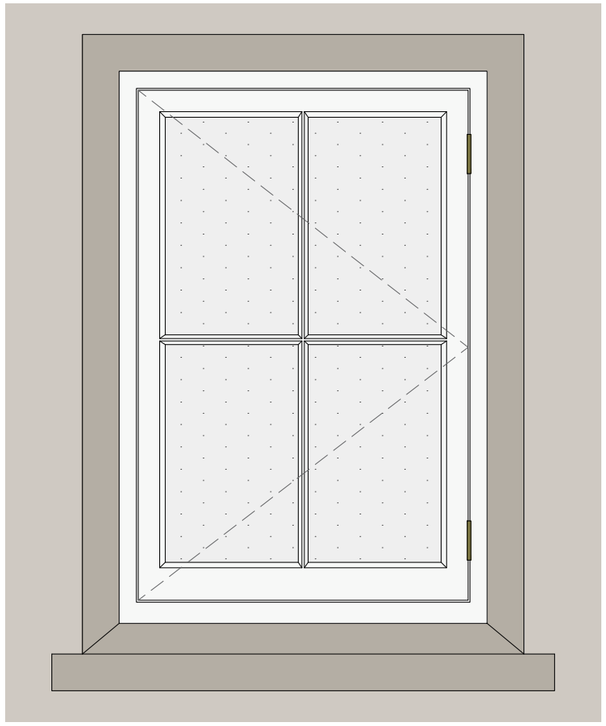
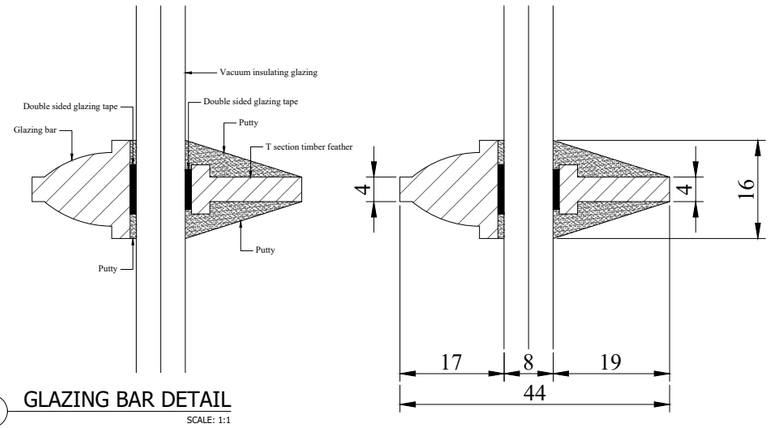




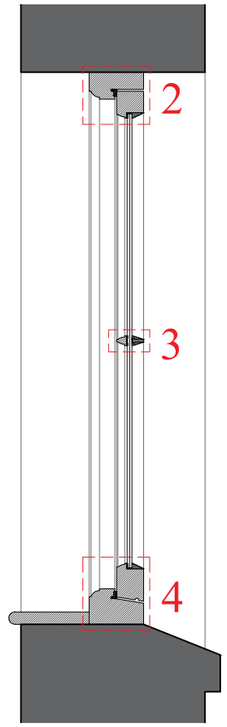
1 TYPICAL CASEMENT WINDOW IN PLAN, ELEVATION & SECTION
SCALE: 1:10

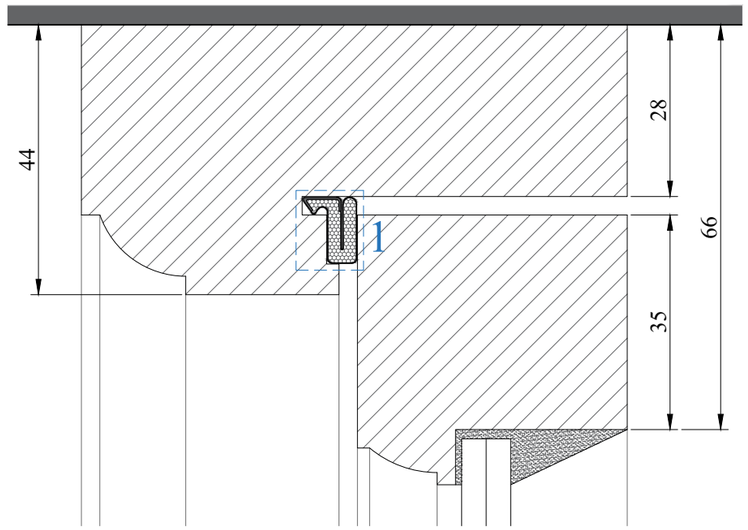
0mm 100 200 300 400 500




3 GLAZING BAR DETAIL
SCALE: 1:1

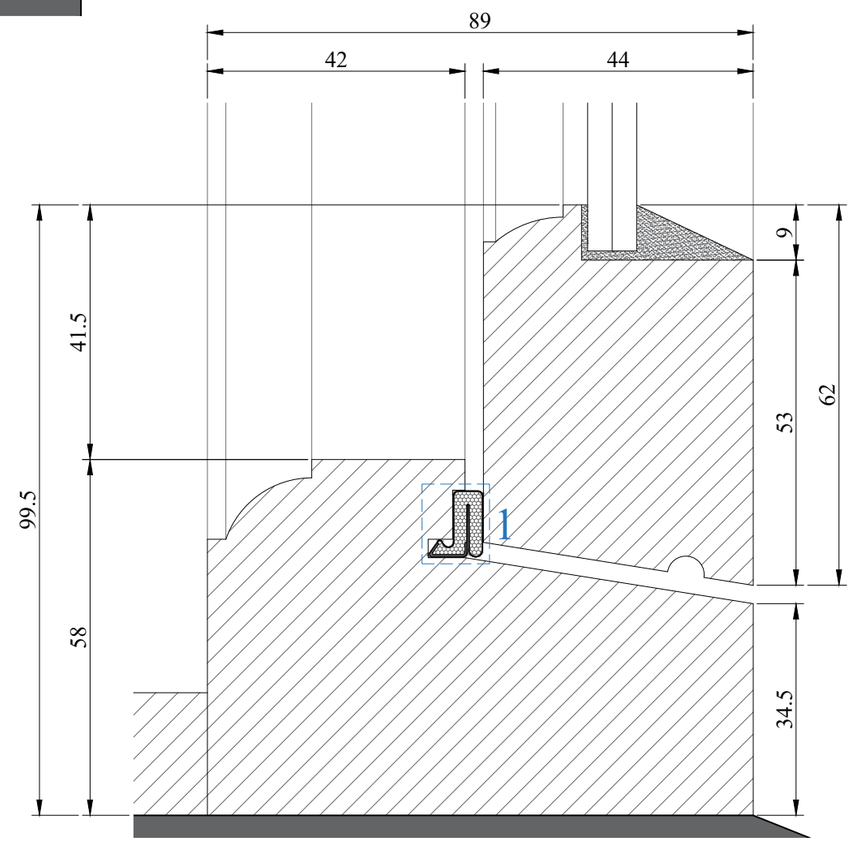
0mm 10 20 30 40 50




2 FRAME CASEMENT HEAD & STILE DETAIL
SCALE: 1:1

0mm 10 20 30 40 50




4 CILL & BOTTOM RAIL DETAIL
SCALE: 1:1

0mm 10 20 30 40 50

Additional Information:

The drawings in this document show our bespoke approach to delivering an outer putty finish on our windows, as required by the Conservation Officer.

The FINEO vacuum insulating glass is bedded on putty and secured in place with glazing sprigs as would be expected with traditional glazing.

Our proposal utilises Schlegel AQ21 Aquamac weather seals applied around the perimeter of the frame to provide a discrete yet robust weather proofing solution.

Please Note:

- Ironmongery shown is notional and shall be specified by all parties prior to manufacture.
- Profiles on joinery items can be altered if required.
- Manufacturing make sizes to be confirmed from site survey prior to manufacture.

Key:

1 - Schlegel AQ21 Aquamac Weatherseal

WATER LANE JOINERY

| | |
|---|---|
| Project Title: **KILBURN HALL** | |
| Drawing Title: **TYPICAL CASEMENT WINDOW WITH OUTER PUTTY FINISH** | |
| Drawing No: **WLJ260271 - 001** | Drawn / Check: **CFE / WK** |
| First Issue: **AUGUST 2026** | Current Issue : **SEPTEMBER 2026** |
| Scale: **1:10 / 1:1 at A3** | Revision: **A** |