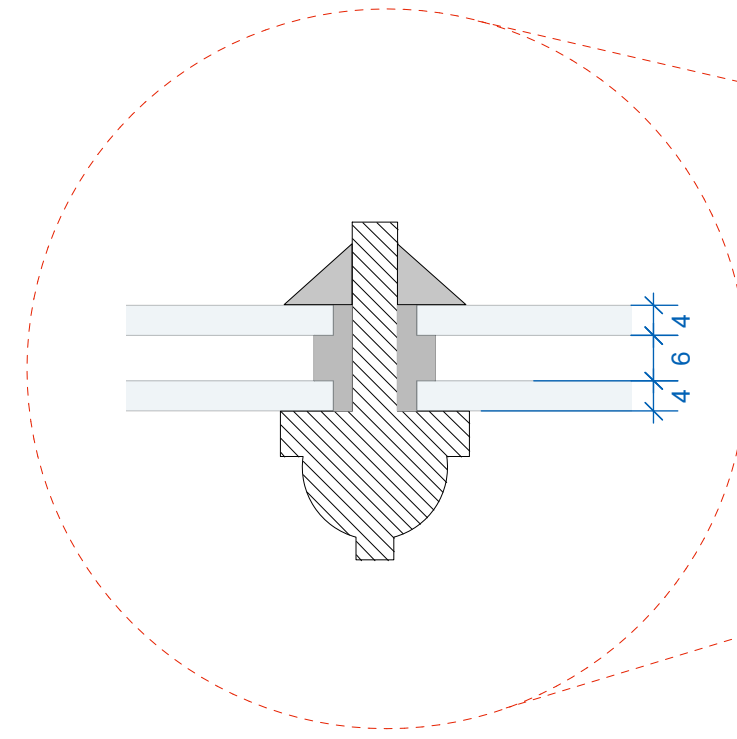


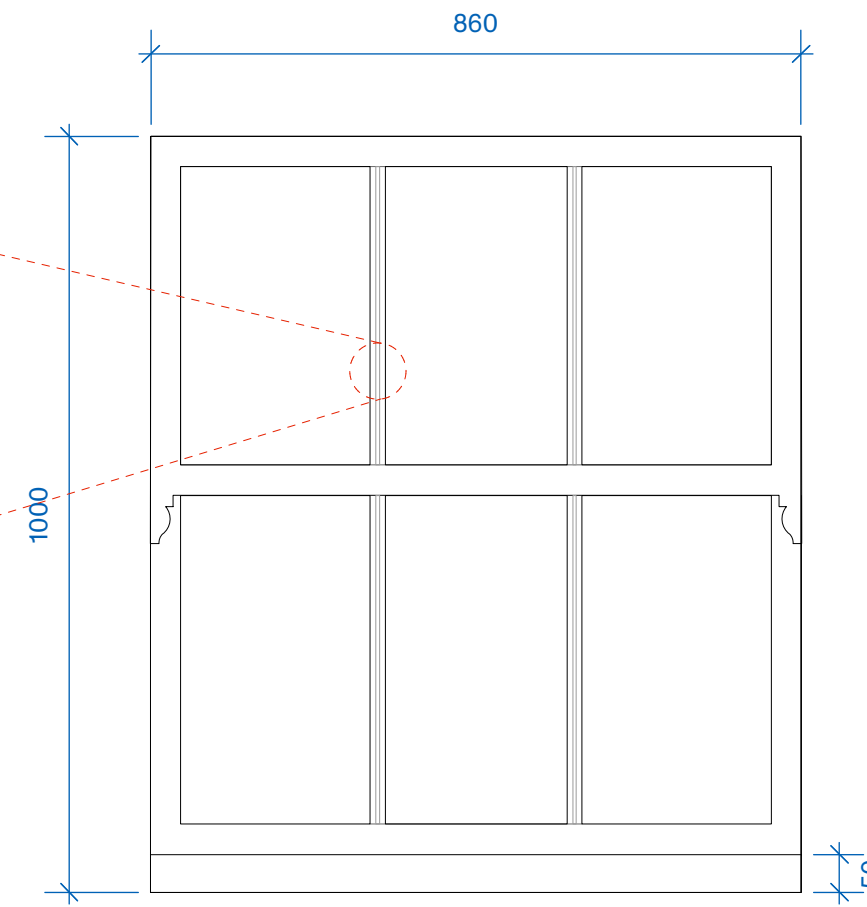
1725 3.014 revision A

CLIENT	CHLOE BREEN
DRAWING	PROPOSED WINDOW DETAILS
DATE	JULY 2025
SCALE	1:10 @ A1

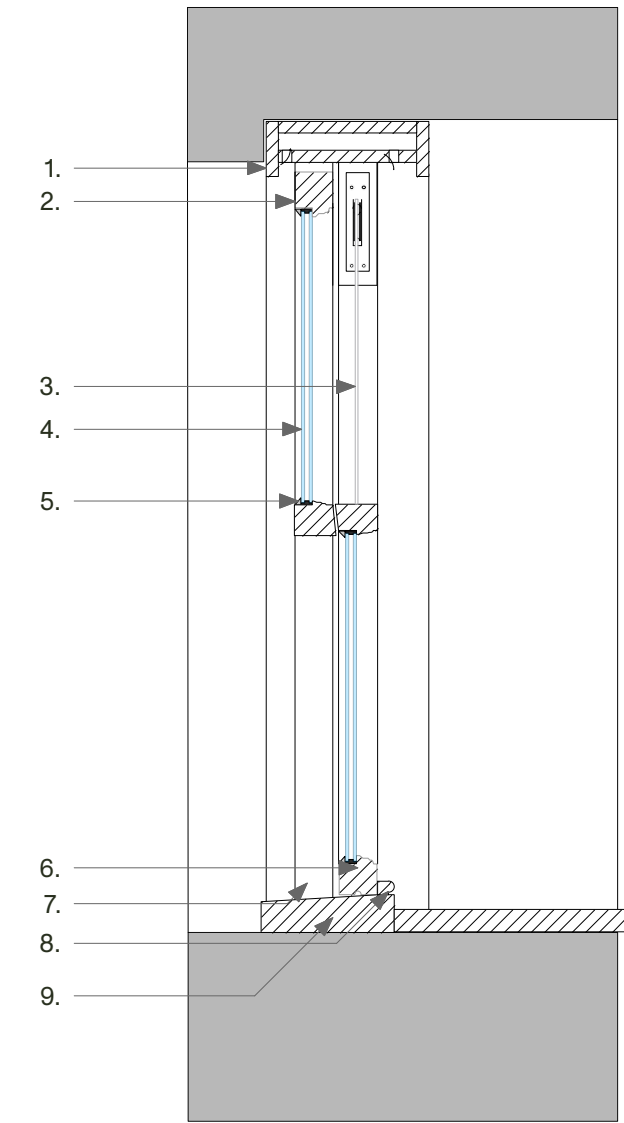
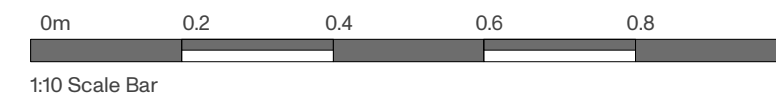
- WINDOWS GF 17, GF 18, GF 19, FF 12



GLAZING BAR - SCALE 1:1

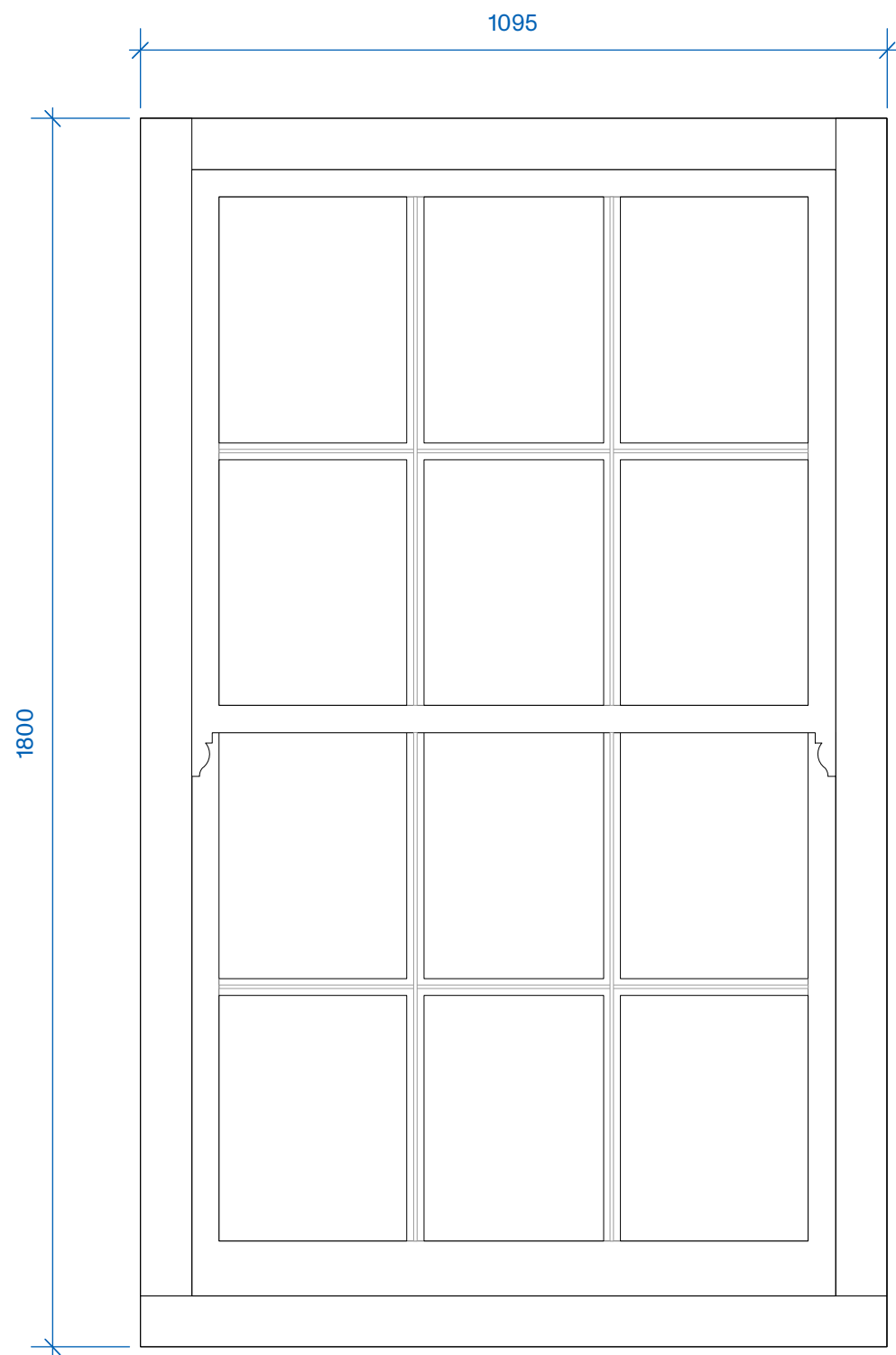


SLIMLINE DOUBLE GLAZED TIMBER
FRAME SLIDING SASH WINDOW

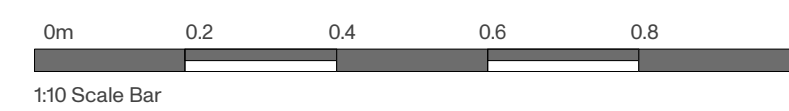


1. CONCEALED TRICKLE VENTS TO HEAD
2. MOULDINGS TO MATCH EXISTING
3. SASH PULLY, SASH CORD WITH WEIGHT
4. SLIMLINE DOUBLE GLAZING
5. PUTTY
6. BOTTOM RAIL
7. PARTING BEAD
8. STAFF BEADING
9. SOFTWOOD SILL

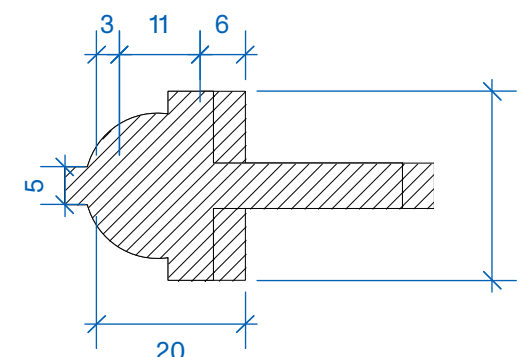
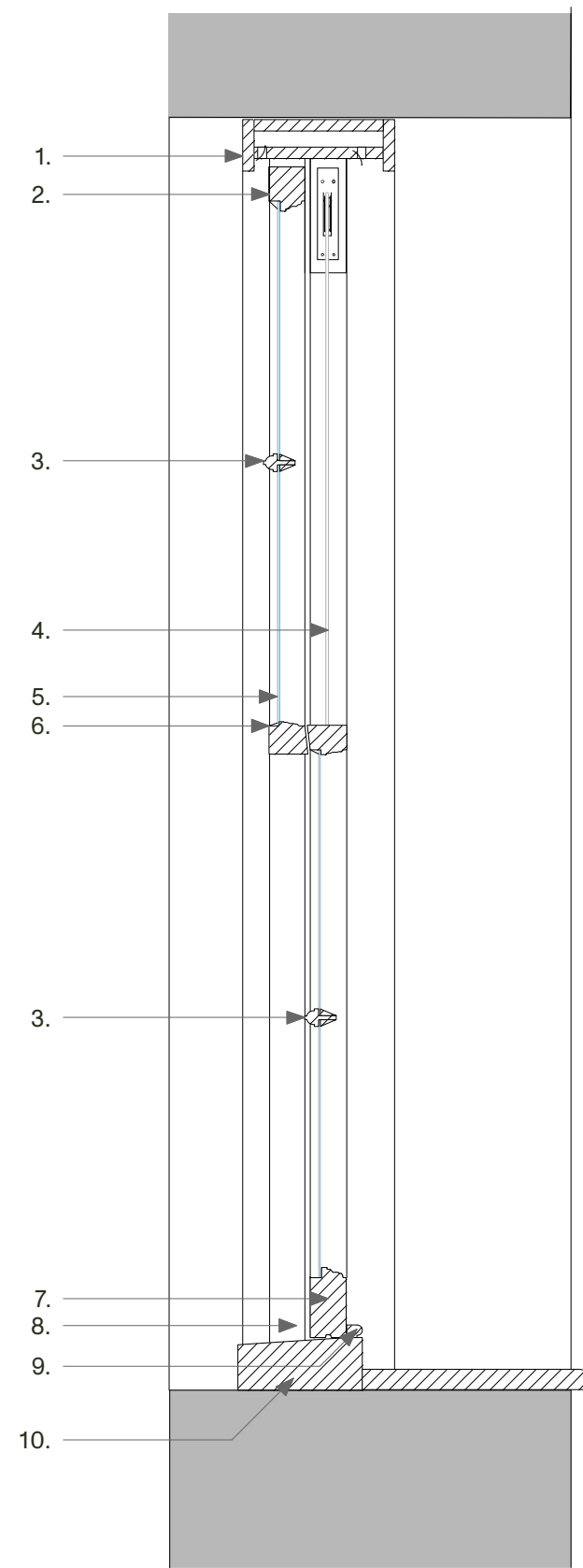
- WINDOWS FF 7, FF 8, FF 9, FF 11



SINGLE GLAZED TIMBER FRAME SLIDING SASH WINDOW

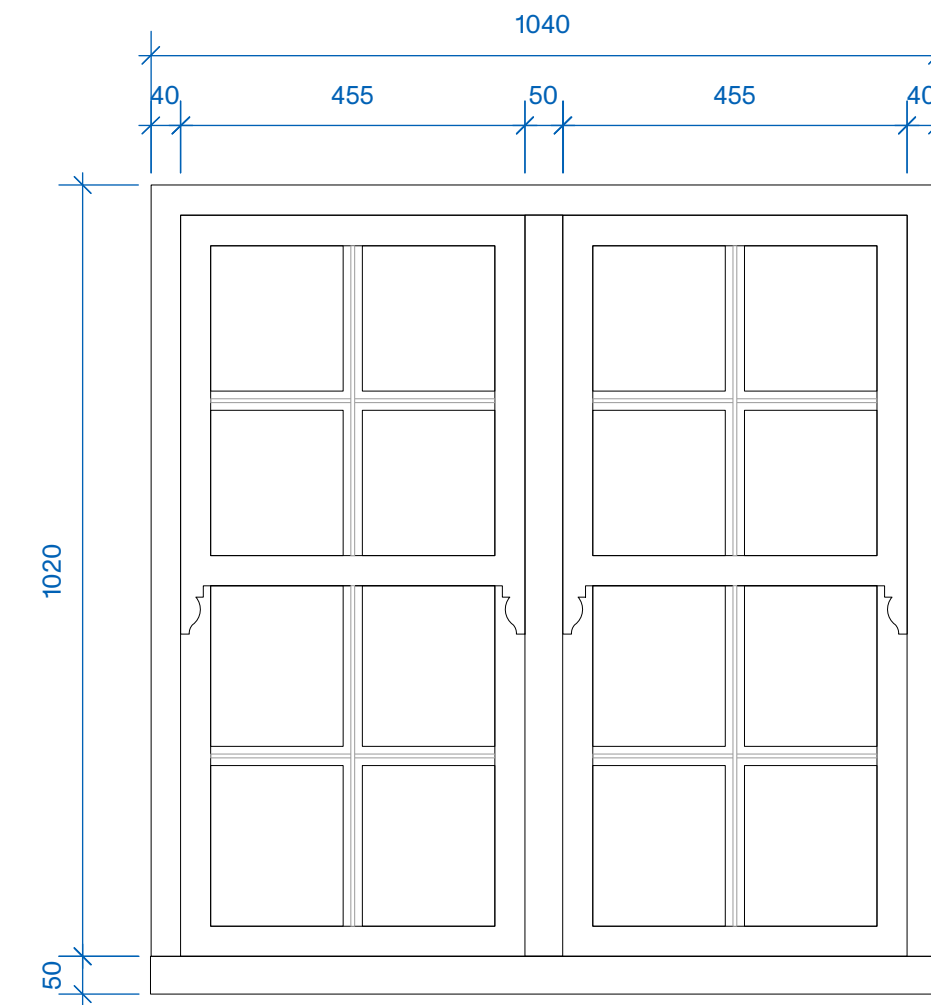


1. CONCEALED TRICKLE VENTS TO HEAD
2. MOULDINGS TO MATCH EXISTING
3. GLAZING BAR
4. SASH PULLY, SASH CORD WITH WEIGHT
5. SINGLE GLAZING
6. PUTTY
7. BOTTOM RAIL
8. PARTING BEAD
9. STAFF BEADING
10. SOFTWOOD SILL

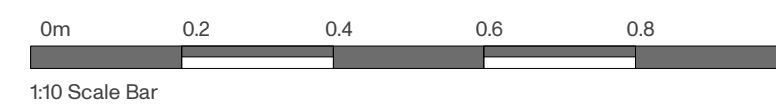


GLAZING BAR - SCALE 1:1

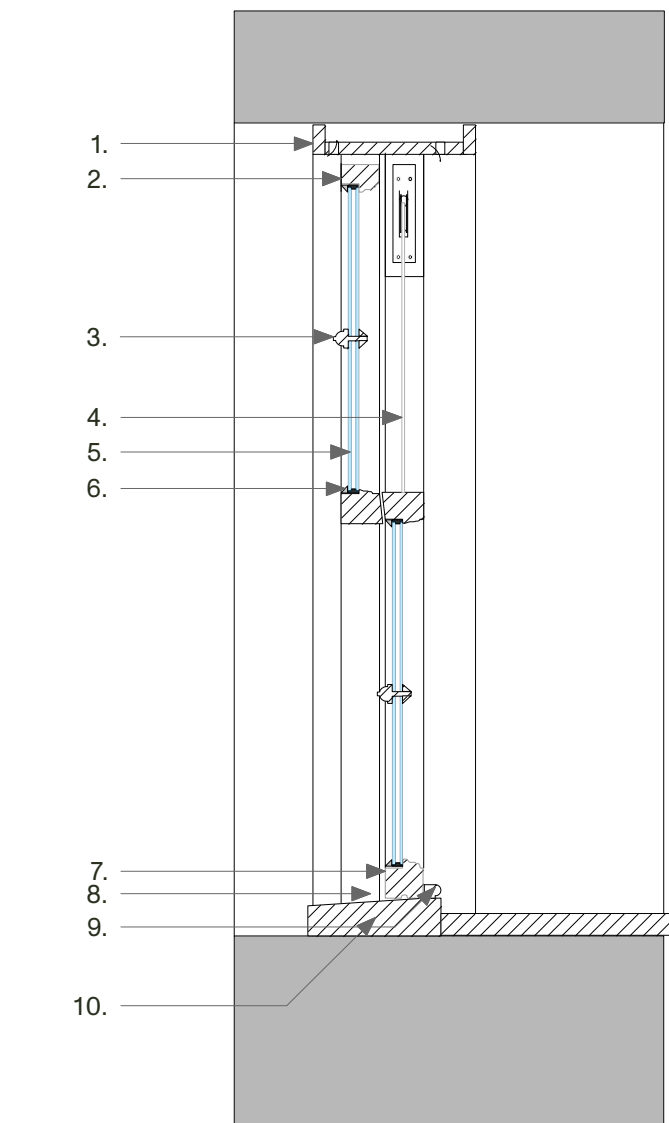
- WINDOWS GF 8, GF 9



SLIMLINE DOUBLE GLAZED TIMBER
FRAME SLIDING SASH WINDOW



1. CONCEALED TRICKLE VENTS TO HEAD
2. MOULDINGS TO MATCH EXISTING
3. GLAZING BAR
4. SASH PULLY, SASH CORD WITH WEIGHT
5. SLIMLINE DOUBLE GLAZING
6. PUTTY
7. BOTTOM RAIL
8. PARTING BEAD
9. STAFF BEADING
10. SOFTWOOD SILL



REV	DATE	COMMENT	BY
A	APRIL 26	GLAZING BAR ADDED	ML

PRINT DRAWING AT A1

N.B. Unless otherwise noted this drawing is not to be used for construction purposes. If indicated as feasibility this drawing is subject to a detailed site investigation, including ground conditions/contaminates, drainage design and planning / density negotiations. The layout may be based upon an enlargement of an os sheet or other small scale plans and its accuracy needs to be verified by survey. CDM regulations have not been fully considered.

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