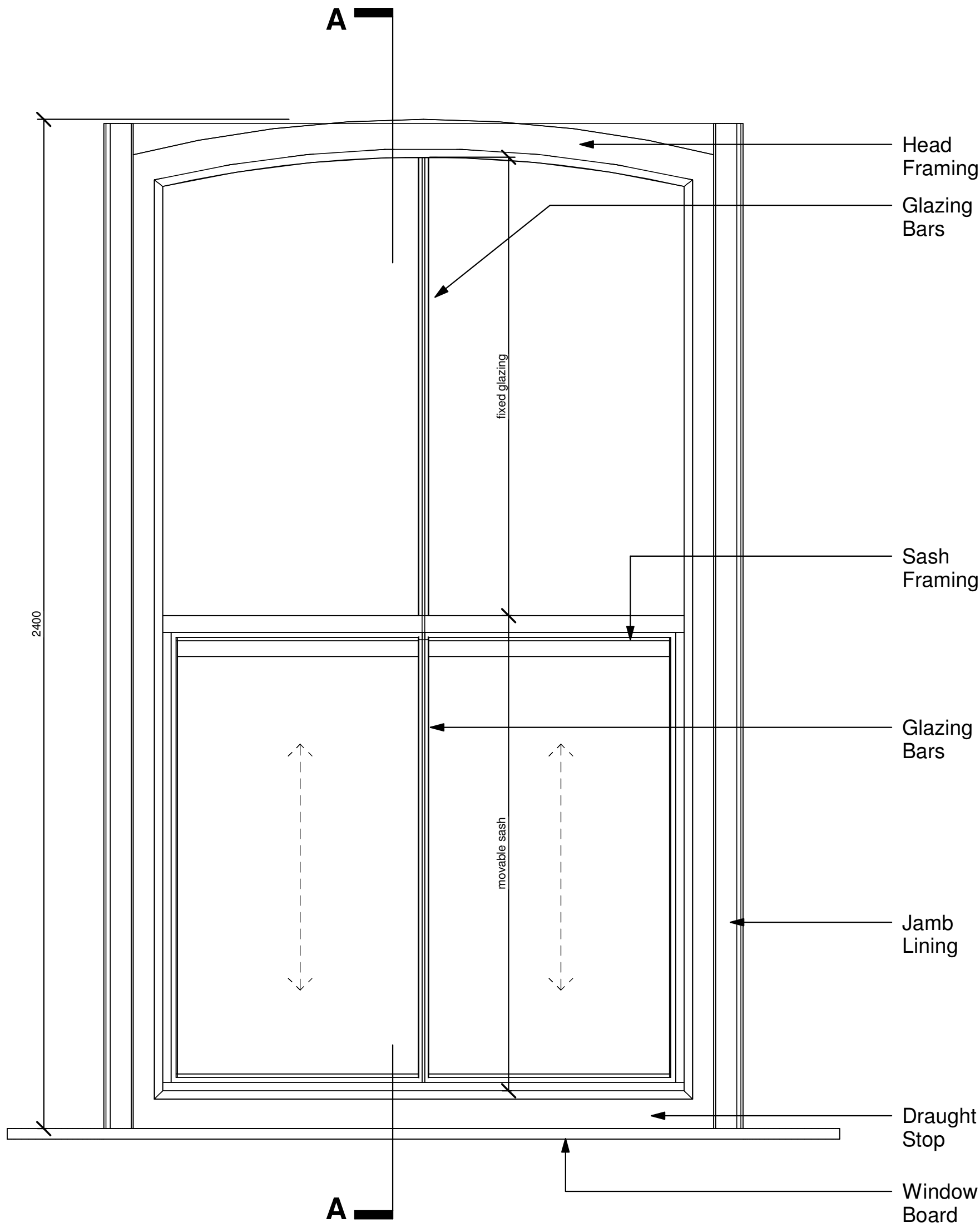
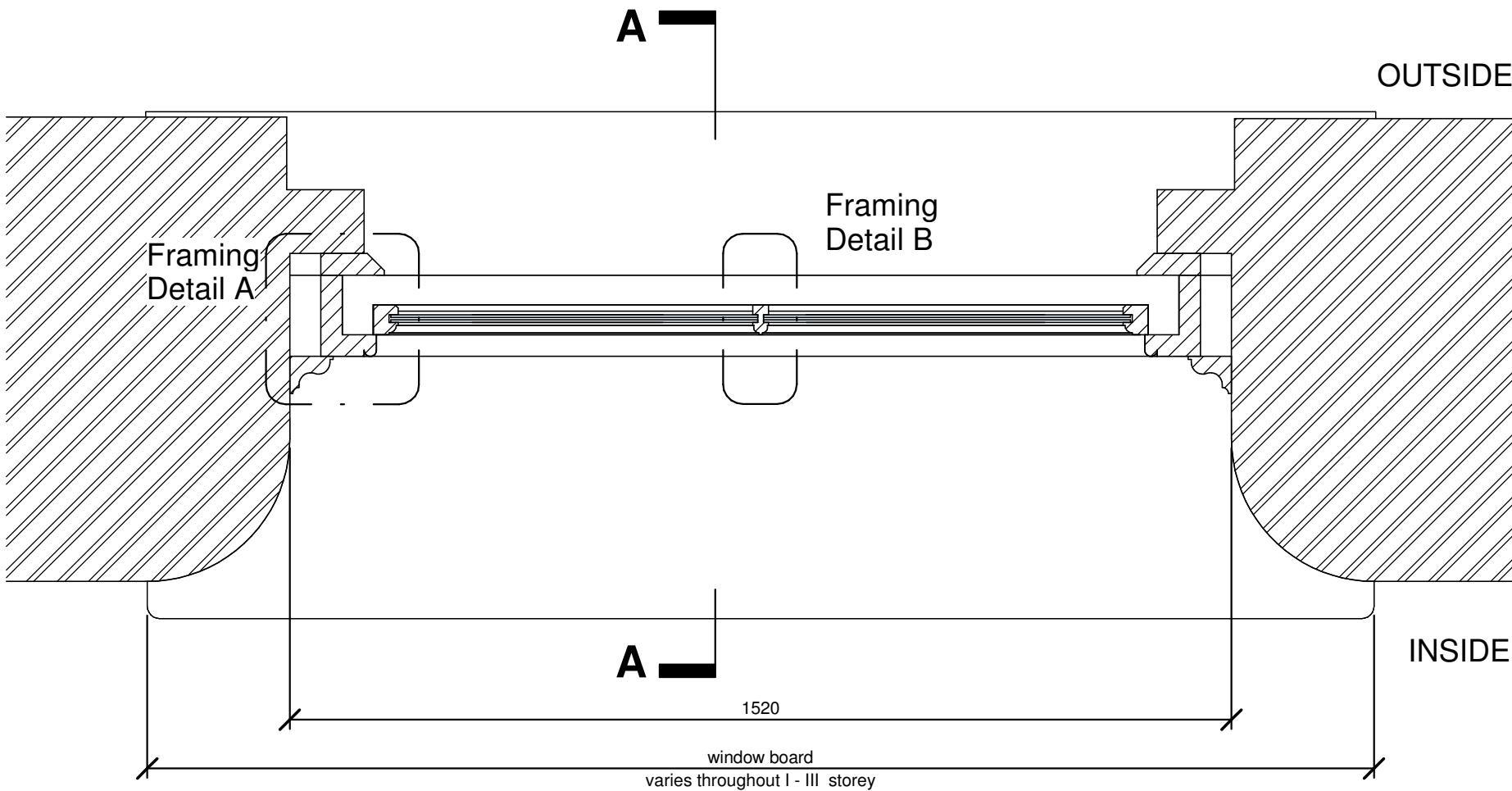
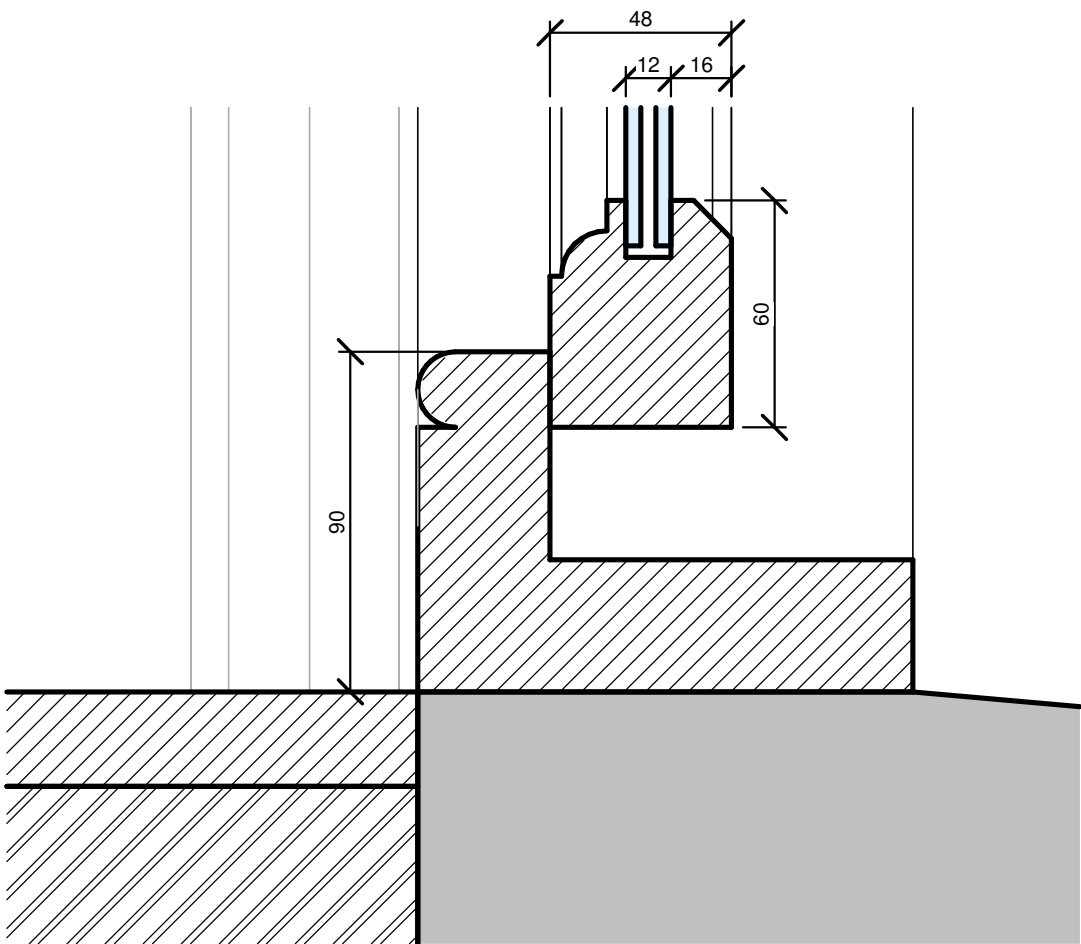




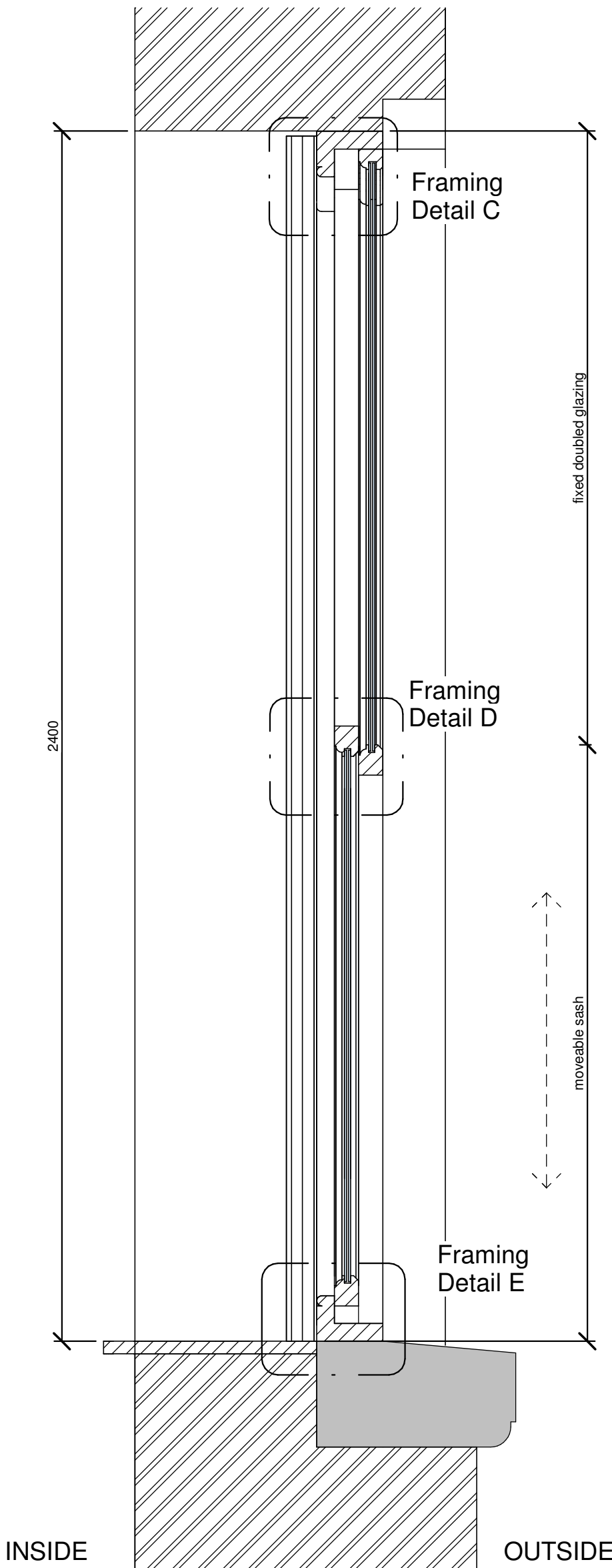
1st-3rd Floor Window
Elevation 1:10



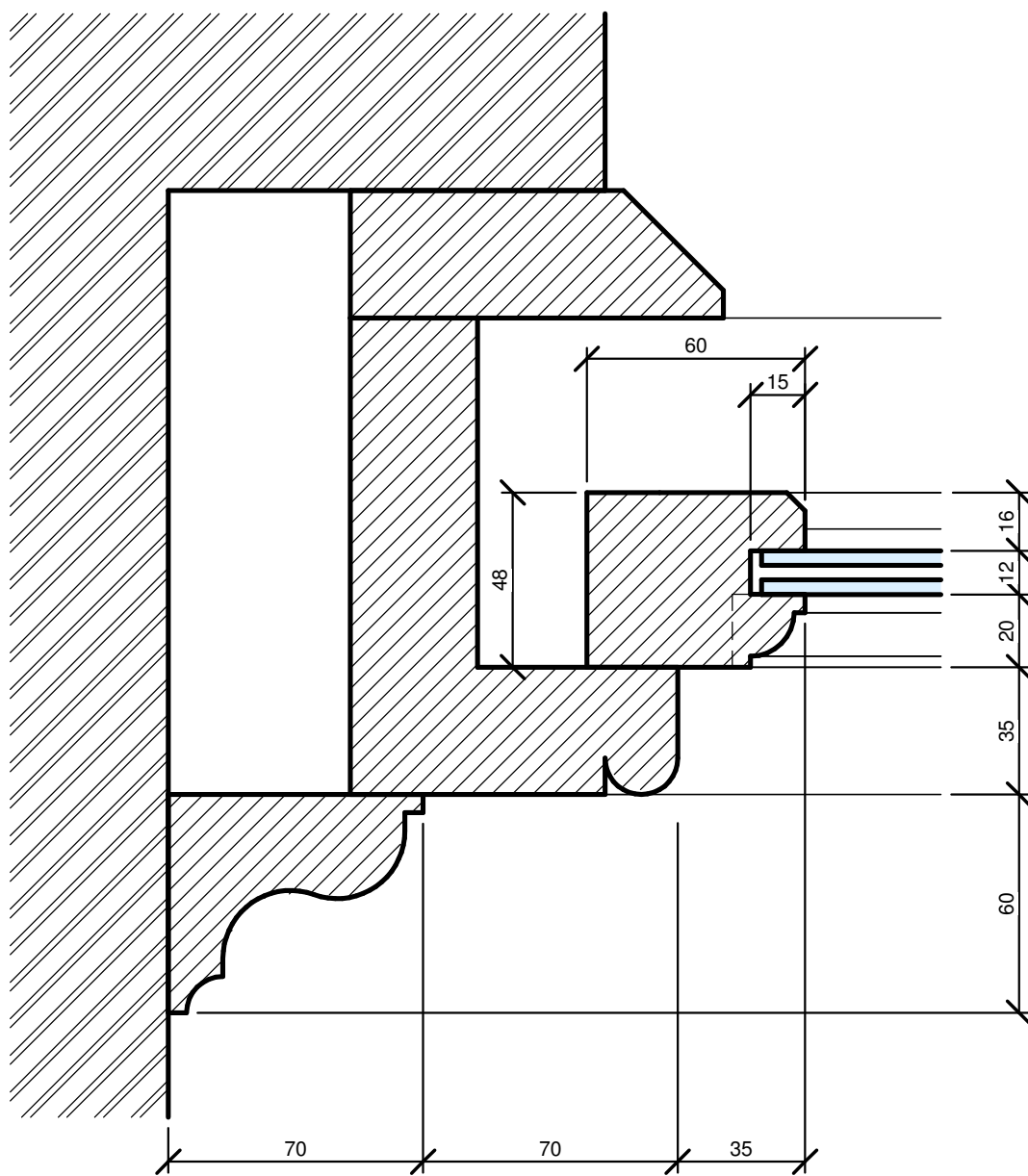
1st-3rd Floor Window
Plan 1:10



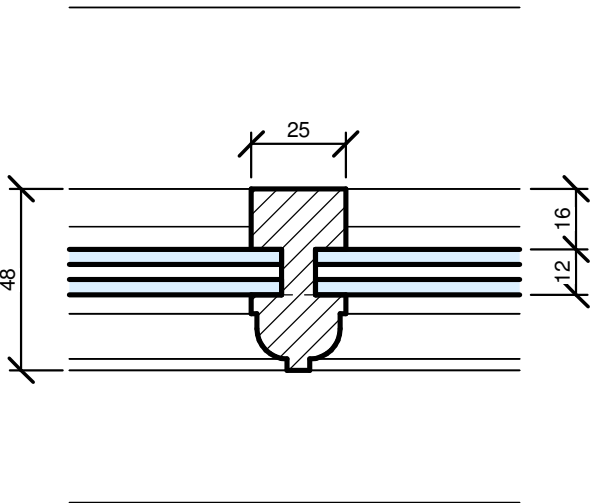
Framing Detail E - 1:2



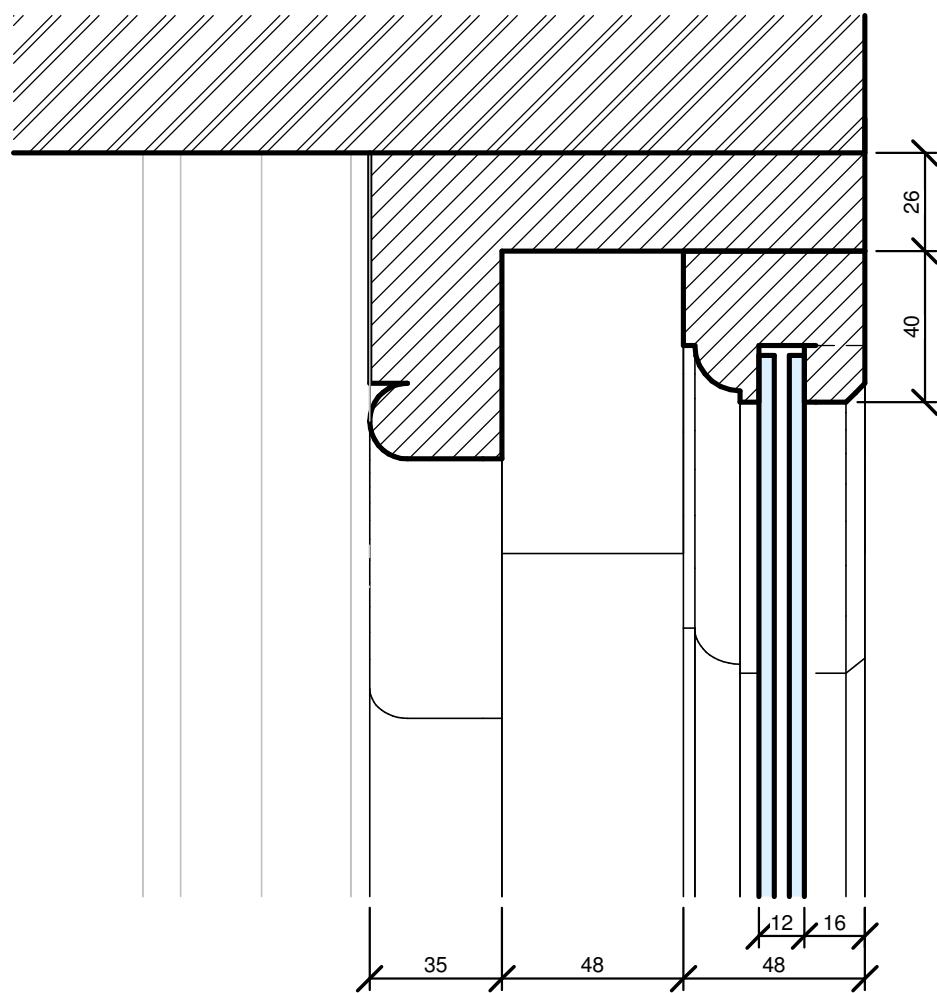
1st-3rd Floor Window
A-A Section - 1:10



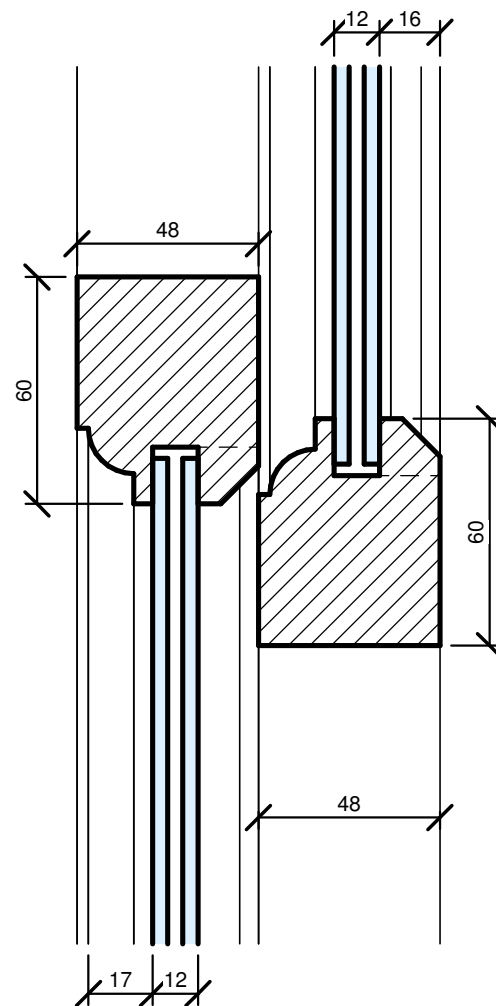
Framing Detail A - 1:2



Framing Detail B - 1:2



Framing Detail C - 1:2



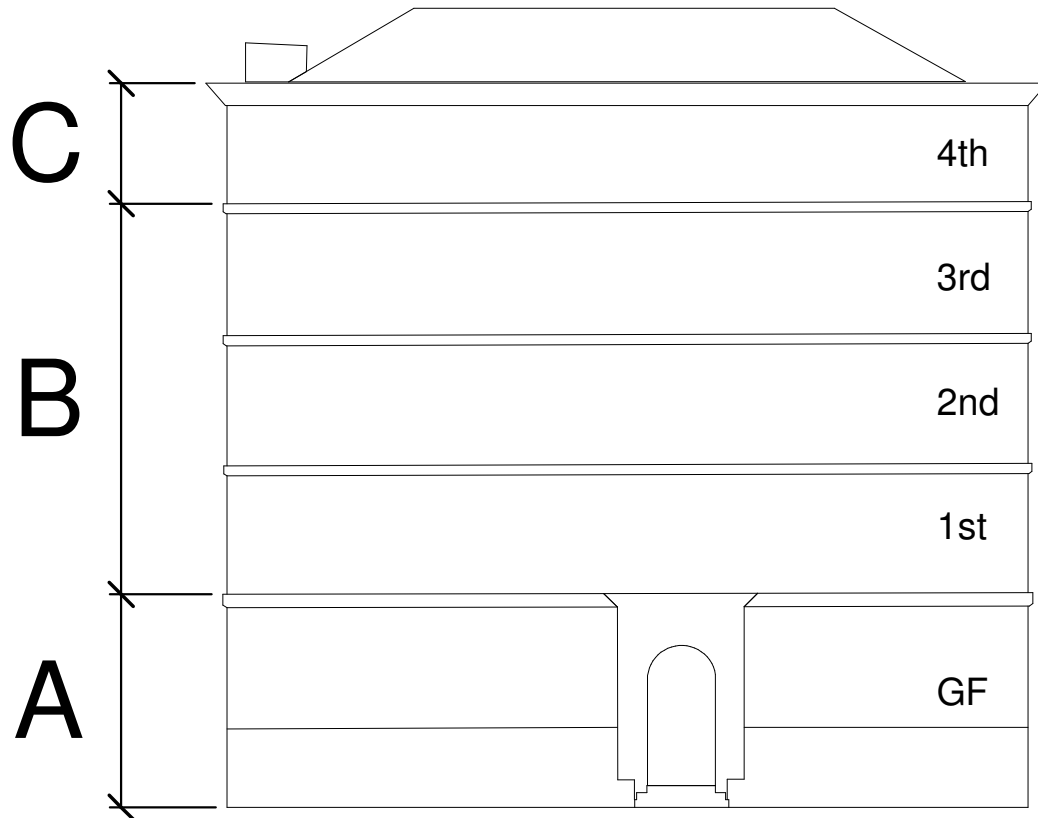
Framing Detail D - 1:2

- The proposed works to the glazing within the existing sash windows are as follows:
- Timber sash windows carefully removed from existing openings;
 - Carefully remove existing timber beading and 6mm floatglass;
 - Provide minor repairs if / where required with 'Windowcare Resin' system;
 - Re-glaze with 4 / 4 / 4mm double-glazed units;
 - Previously added timber packer, jamb detail, secondary glazing and frame to be removed.

Window Details Key

- Glass - window panes single glazing
- Timber - window frames
- Brick - existing external walls
- Window board
- Stone - window cills

Window Types Key



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Client:	Date:	Scale:	
T&M Investment	March 2023	As indicated	@A1
Project Name:	Drawn:	Reviewed:	
34 Charlotte Street	MA	EP	
Drawing Title:	Drawing No:	Revision:	
Proposed Window Type B	514		
Drawing Status:	Project No:		
Building Regulations	2022.04		