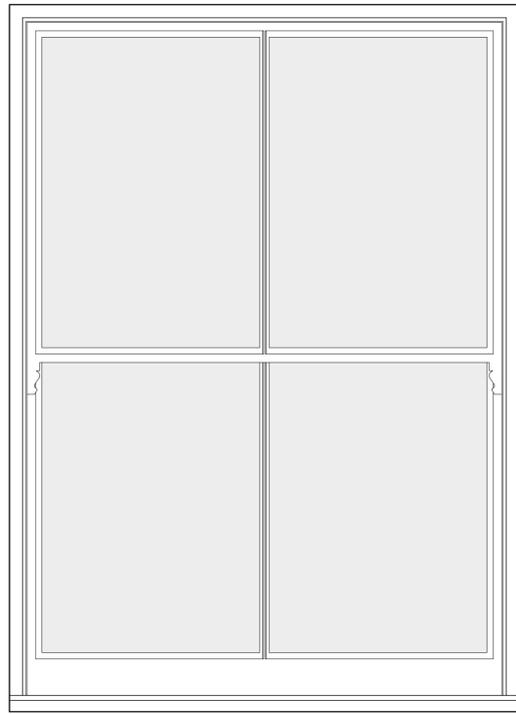


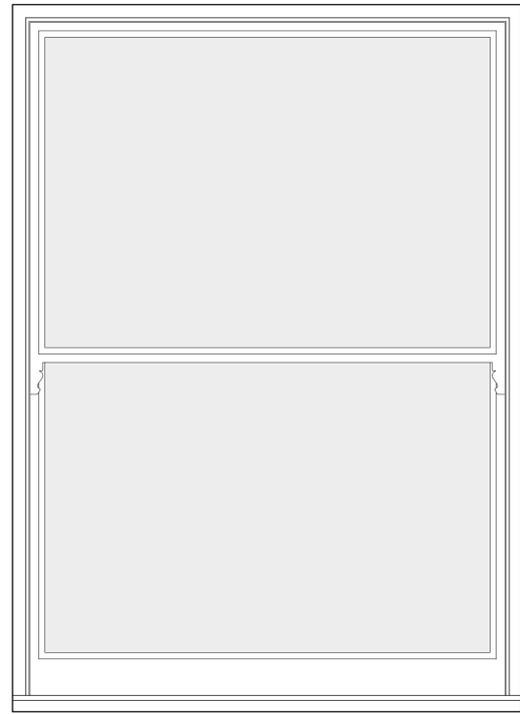
Notes

Do not scale from drawing, use figured dimensions only.
 All dimensions must be checked and verified on site prior to commencement of work and architect to be notified of any discrepancies.
 This drawing is intended to permit overall scheme proposals only and cannot be used for construction purposes without further information.

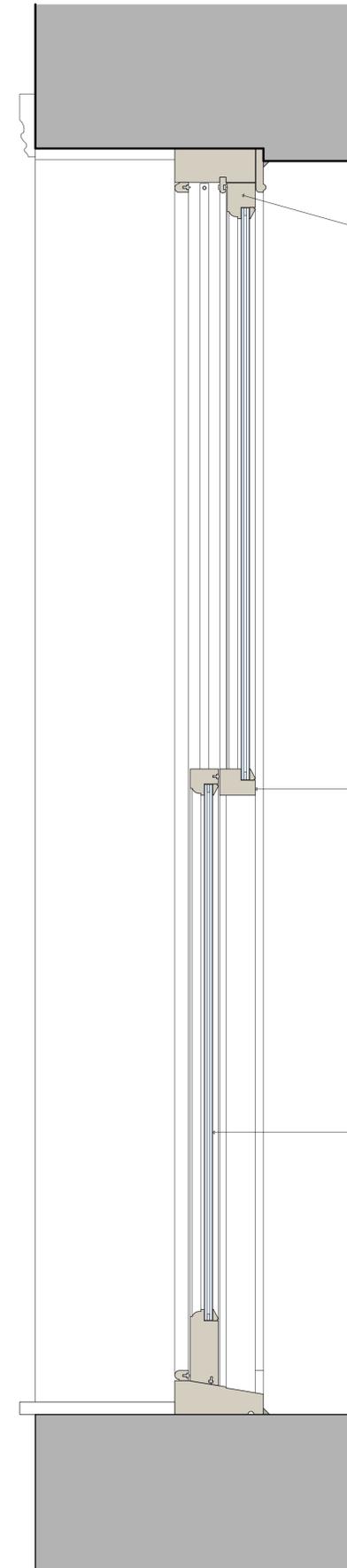
Rev	Drawn	Checked	Date



Elevation (Road Side) 1:10



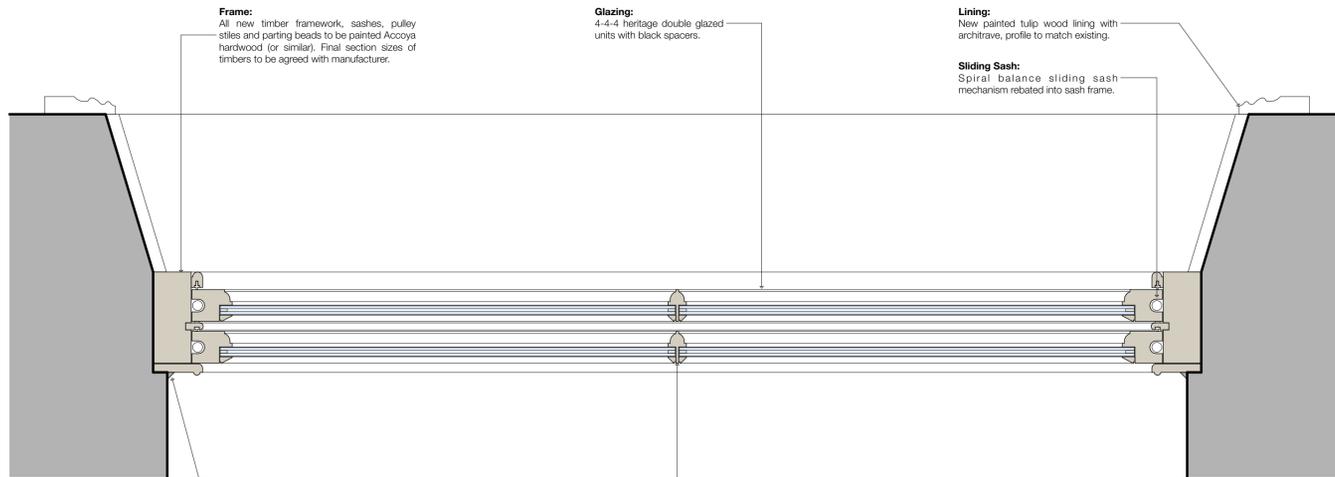
Elevation (Garden Side) 1:10



Frame:
 All new timber framework, sashes, pulley stiles and parting beads to be painted Accoya hardwood (or similar). Final section sizes of timbers to be agreed with manufacturer.

Transome:
 Accoya hardwood (or similar) transoms with profiling to match sash frame. Final section sizes of timbers to be agreed with manufacturer.

Glazing:
 4-4-4 heritage double glazed units with black spacers.



Frame:
 All new timber framework, sashes, pulley stiles and parting beads to be painted Accoya hardwood (or similar). Final section sizes of timbers to be agreed with manufacturer.

Glazing:
 4-4-4 heritage double glazed units with black spacers.

Lining:
 New painted tulip wood lining with architrave, profile to match existing.

Sliding Sash:
 Spiral balance sliding sash mechanism rebated into sash frame.

Mastic Seal:
 Arbo Arcoosil XL 1099 external mastic sealant to full perimeter of opening - Colour TBC.

Glazing Bar:
 Accoya hardwood (or similar) Heritage Ovolo glazing bar installed vertically only.

Plan 1:5

Section 1:5

Job Title
 132 Hall Ing Lane, Honley,
 Holmfirth, HD9 6QX

Client
 Mr & Mrs Isaac
 Status
 Planning
 Company
 AD

Drawing
 Typical Sash Window Details
 Scale @ A1
 1:5/1:10

Date
 March 2023
 Drawn
 JE
 Checked

Drawing No.
 3362 (2-) 06
 Revision
 •

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