

GENERAL NOTES:
PLANNING INFORMATION

This drawing has been produced for C Hoffmann for architectural services alone and is not intended for use by any other person or for any other purpose.

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All drawings to be read in conjunction with relevant details, specifications and schedule information.

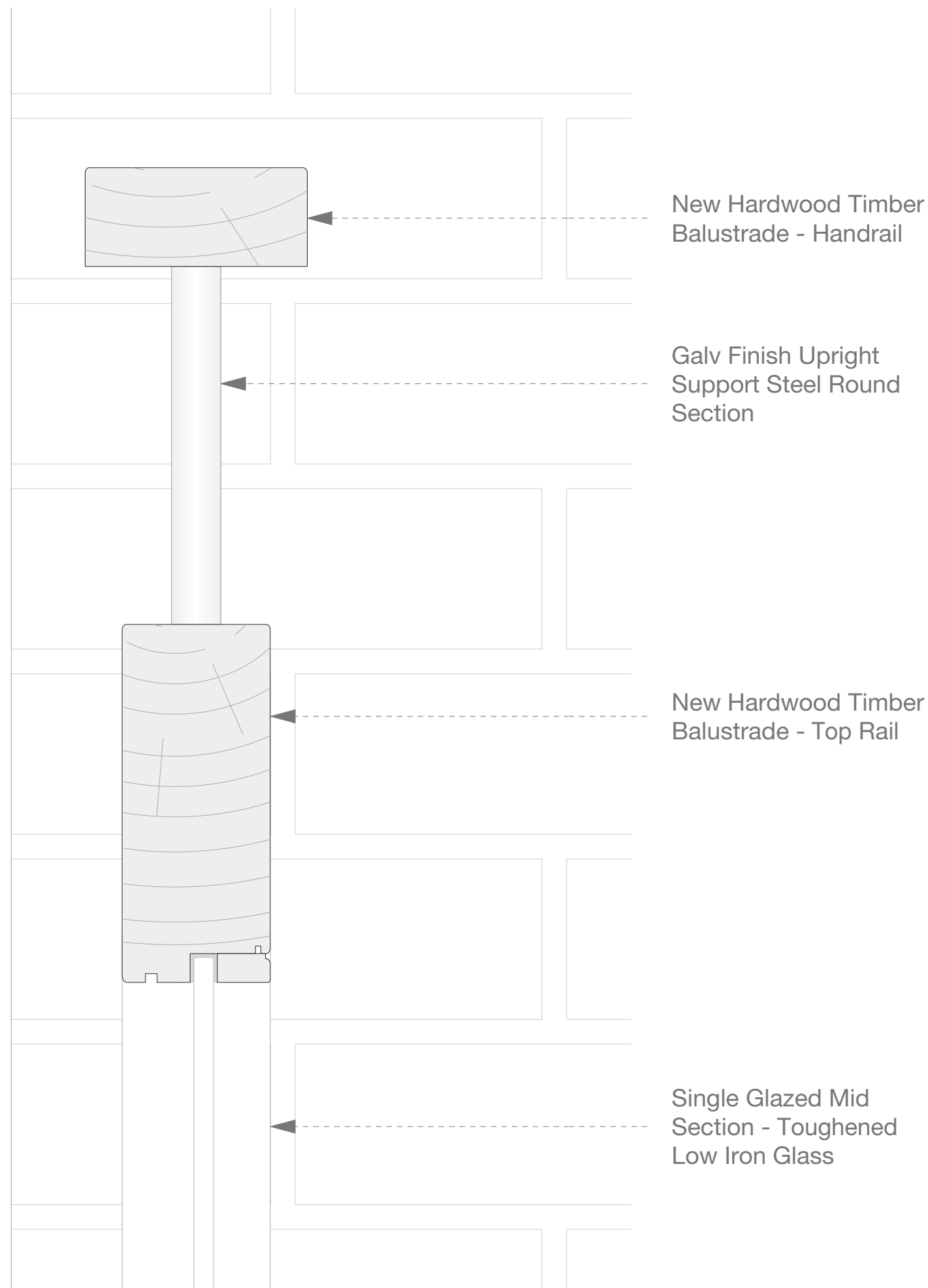
WSS assume no responsibility for survey dimensional accuracy and corresponding site dimensions.

THIS DRAWING IS NOT FOR CONSTRUCTION

Contractor to check all dimensions on site, report any discrepancies immediately and prior to commencement of setting or any out execution of relevant works. Do not scale from drawings.

Hardwood Timber to receive invisible oil finish unless stated otherwise, european white oak hardwood free from knots and any other deformities in constant colour. Provide samples for approval.

All ironmongery in Brushed Stainless Steel - Make and Manufacturer TBC

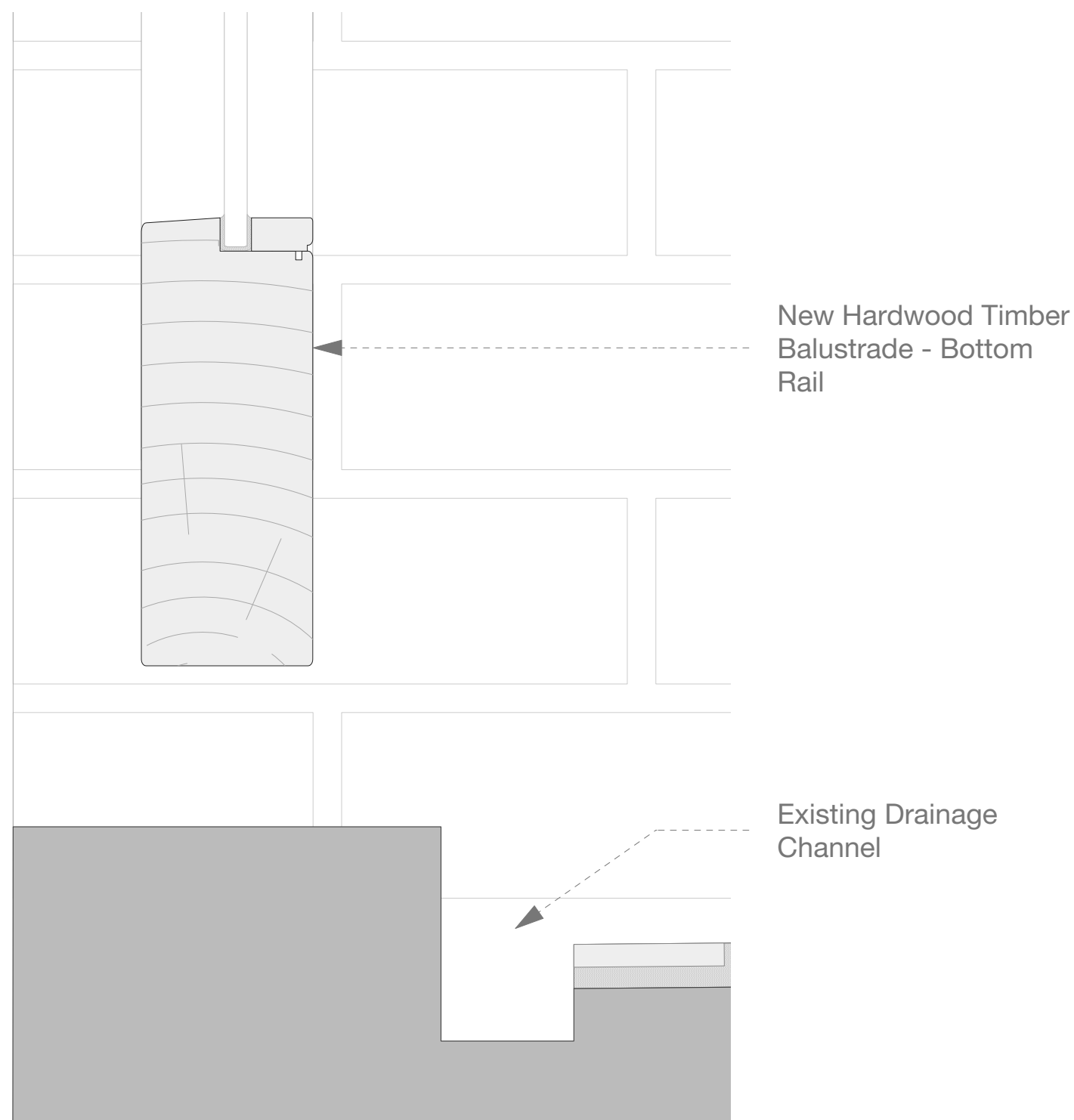


New Hardwood Timber Balustrade - Handrail

Galv Finish Upright Support Steel Round Section

New Hardwood Timber Balustrade - Top Rail

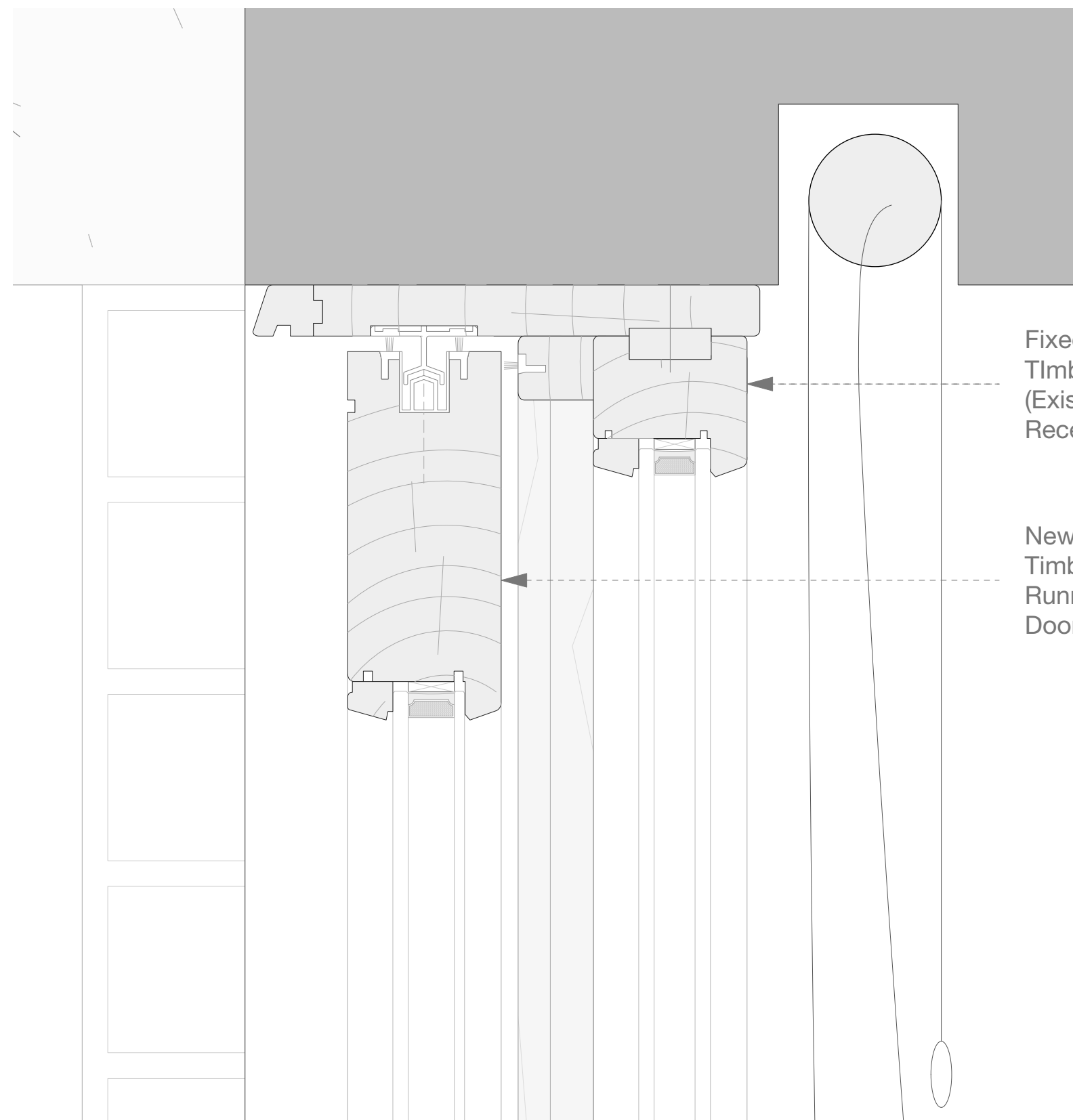
Single Glazed Mid Section - Toughened Low Iron Glass



New Hardwood Timber Balustrade - Bottom Rail

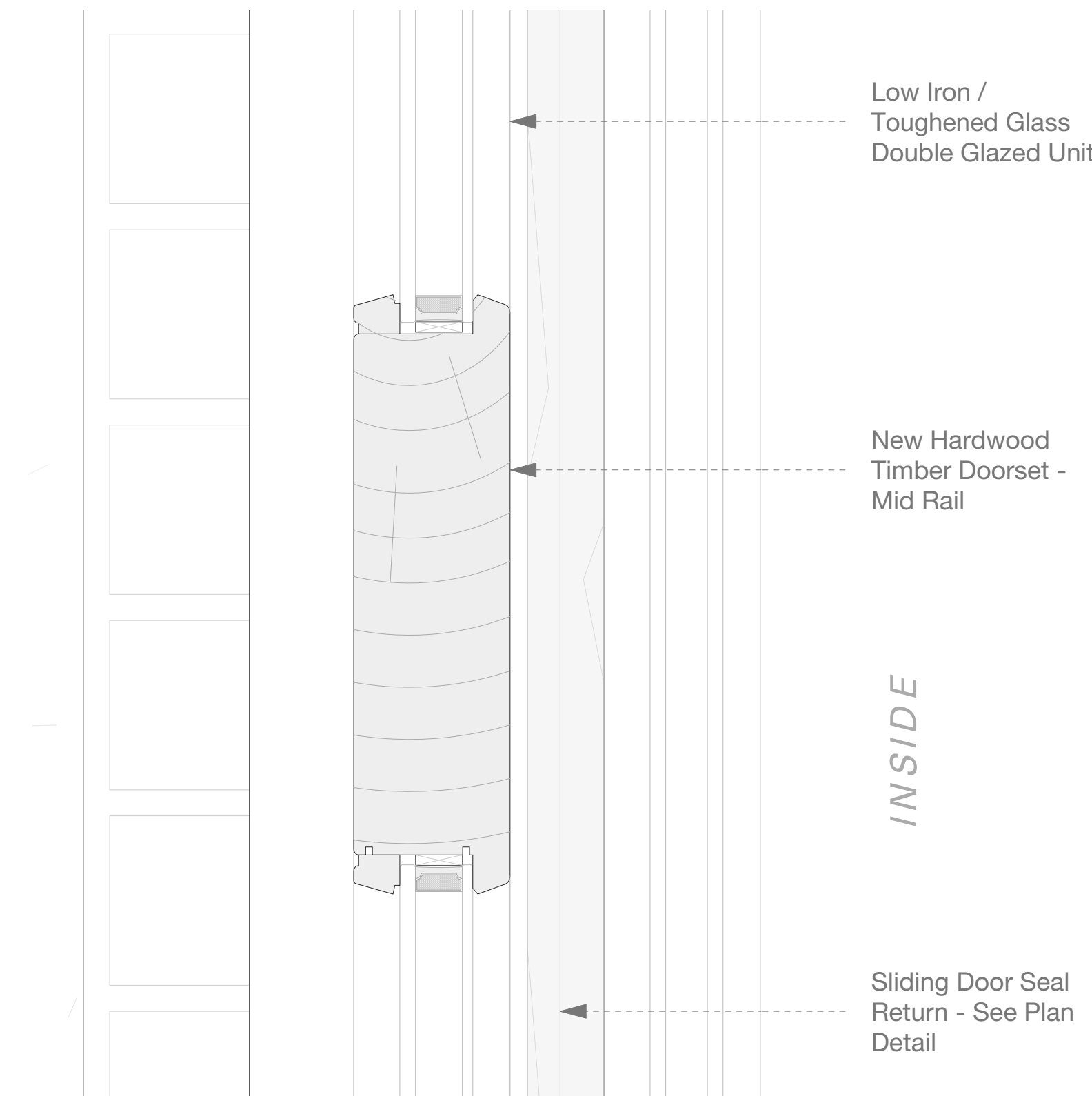
Existing Drainage Channel

Balustrade Section 1:2



Fixed Glazed Timber Window (Existing Blind Recess Above)

New Hardwood Timber Doorset Running Track Door Head

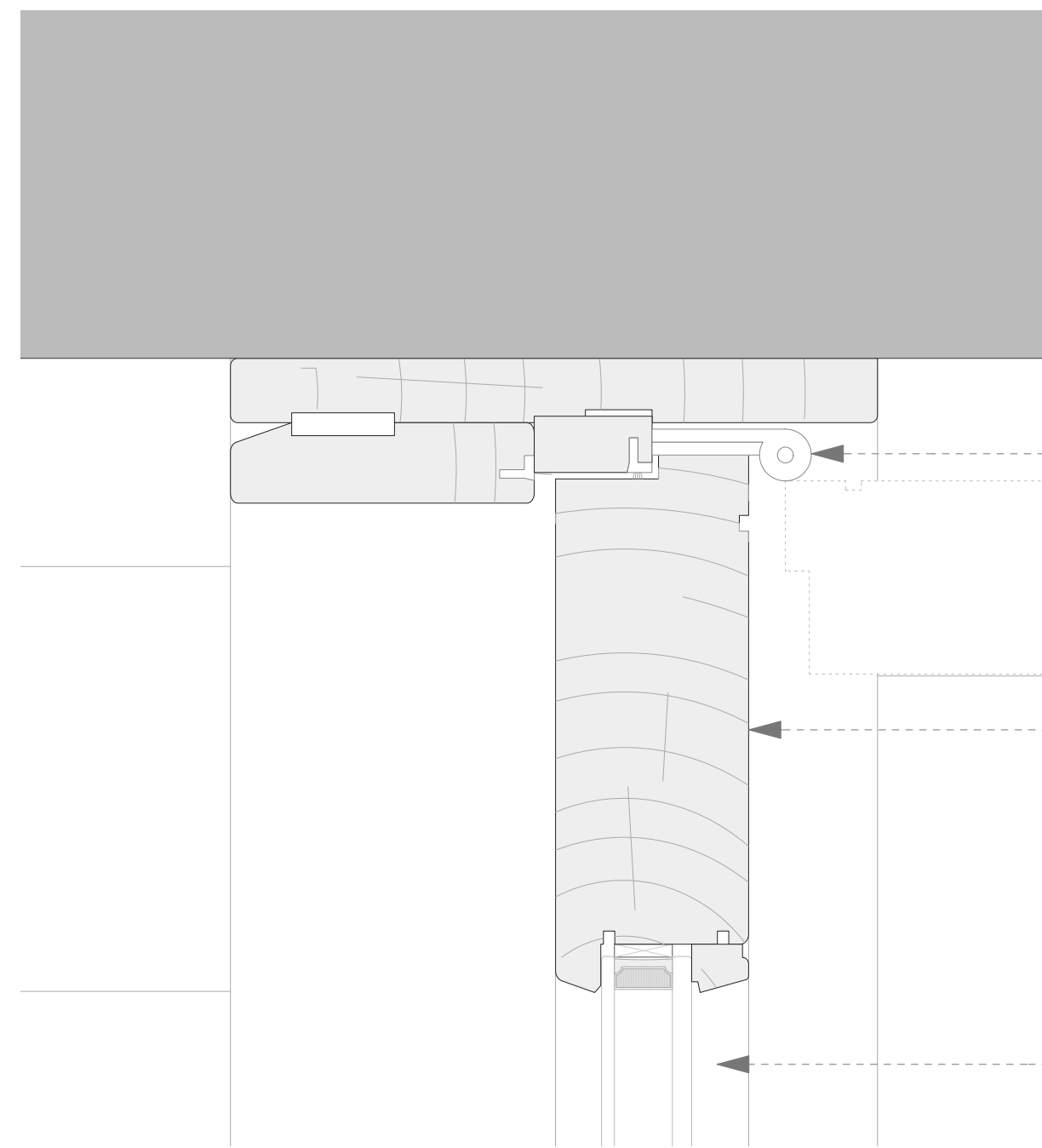


Low Iron / Toughened Glass Double Glazed Unit

New Hardwood Timber Doorset - Mid Rail

Sliding Door Seal Return - See Plan Detail

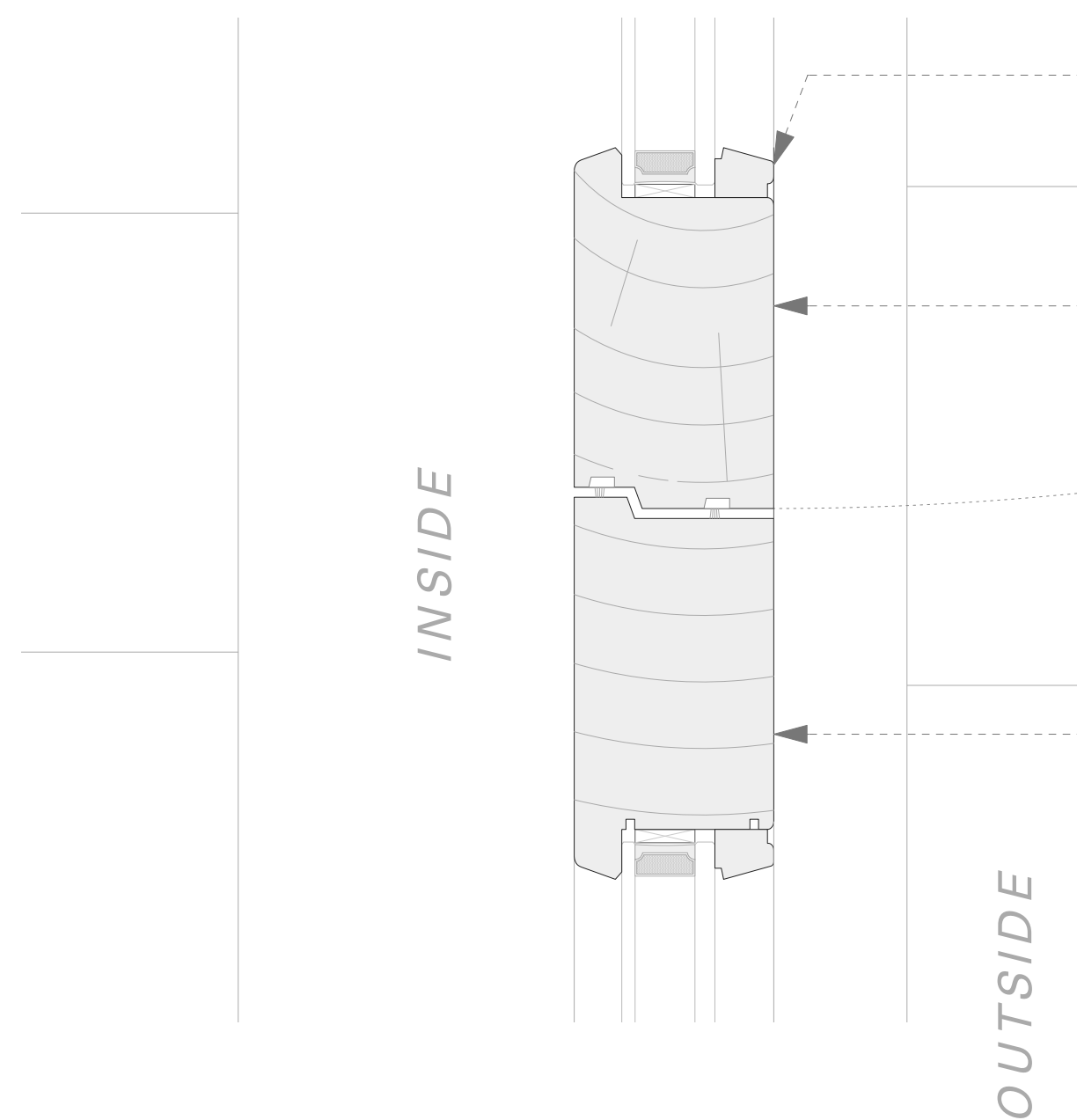
Sliding Door Section 1 - Open Position 1:2



Brushed Stainless Steel Hinges

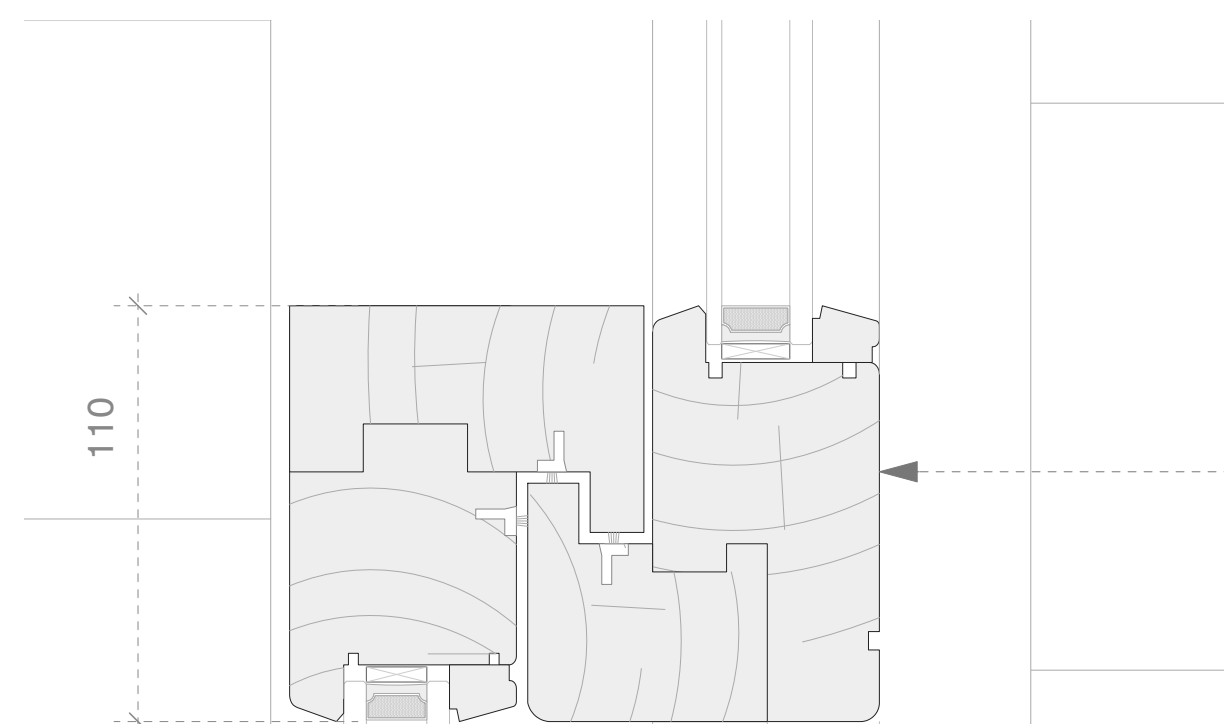
New Hardwood Timber Doorset Stable Door Hinge Stile (Outward Opening)

Low Iron / Toughened Glass Double Glazed Unit



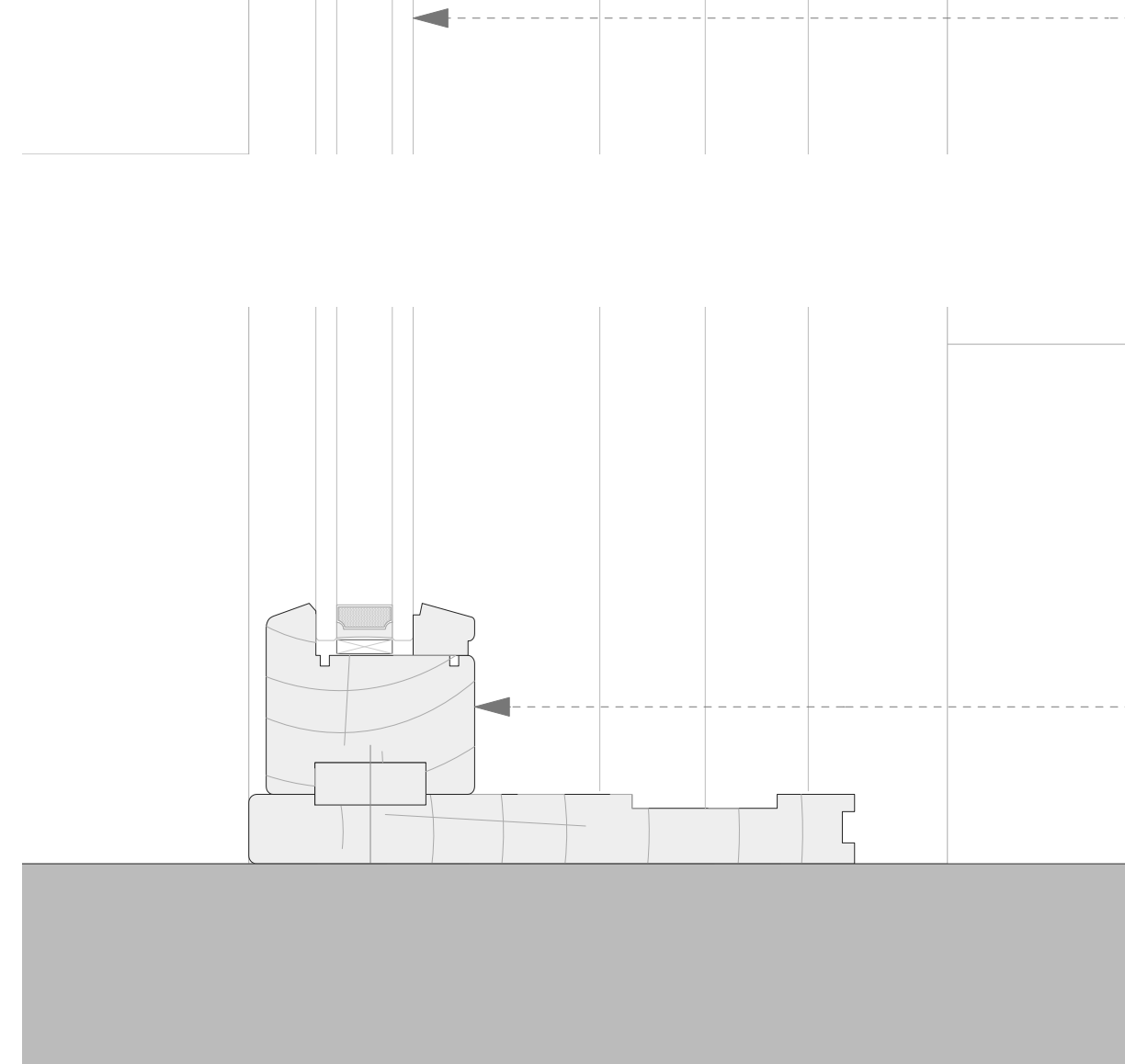
Matching Hardwood Glazing Bead

New Hardwood Timber Doorset Stable Door Latch Stile



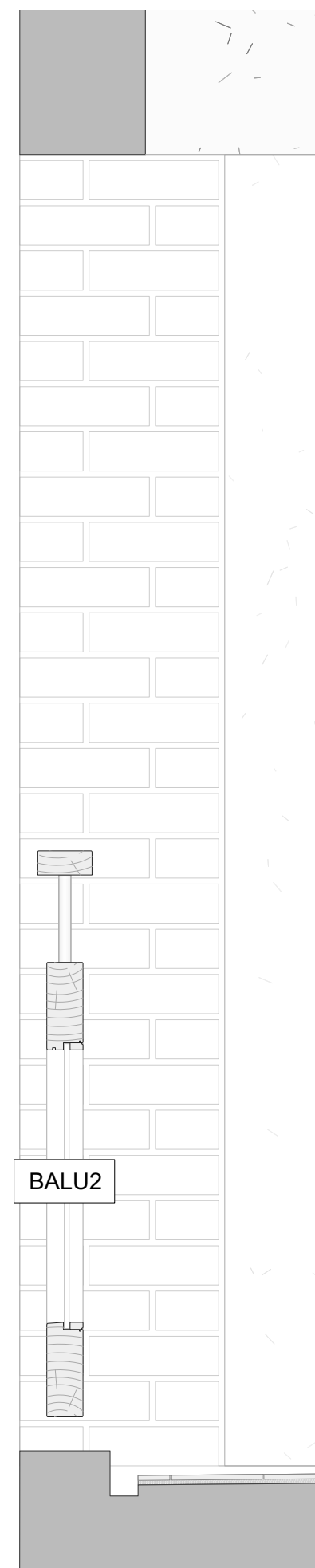
New Hardwood Timber Doorset Sliding Section Leading Edge

Low Iron / Toughened Glass Double Glazed Unit

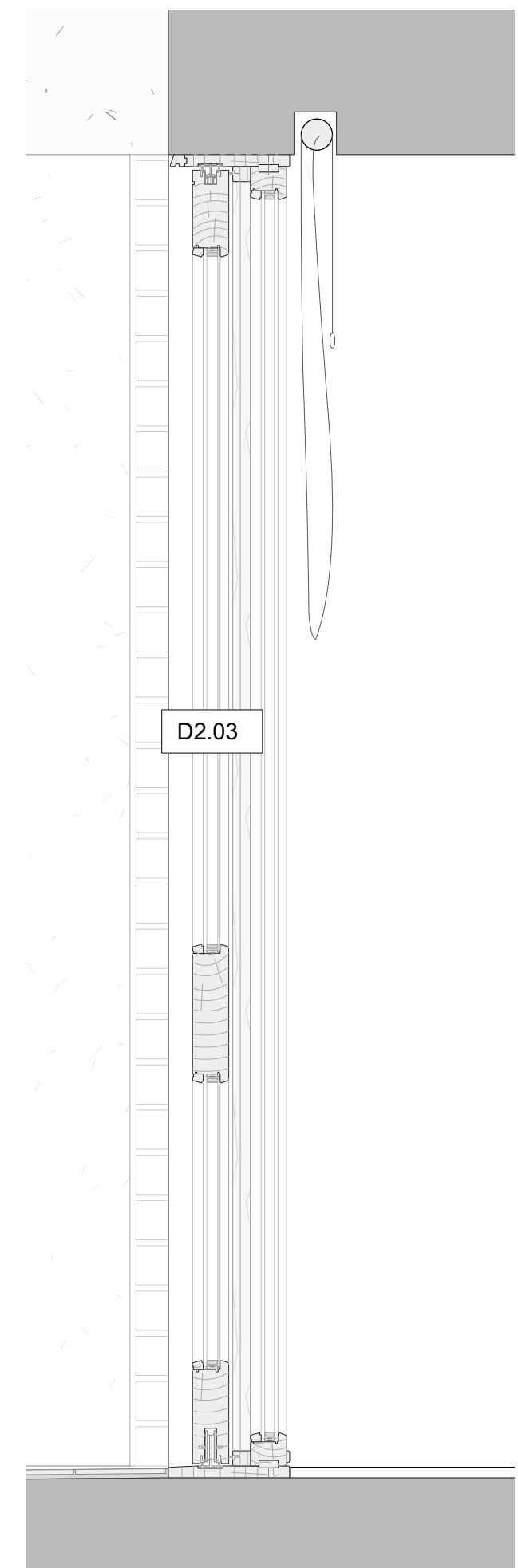


New Hardwood Timber Doorset Fixed Glazing Frame

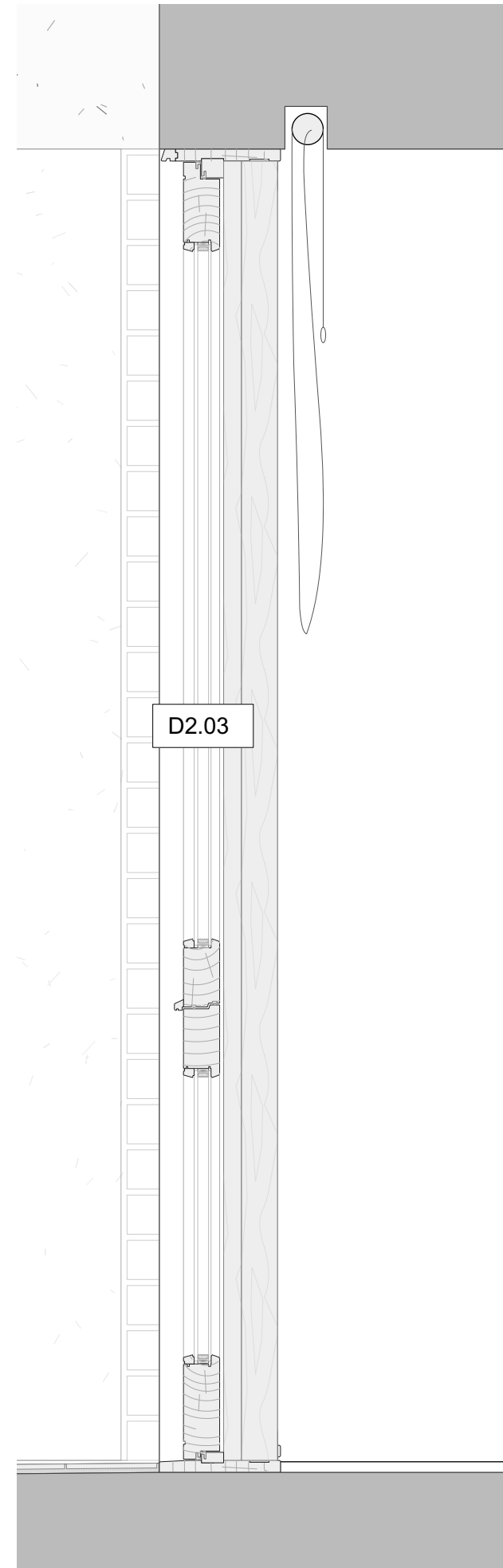
Sliding Door Section 2 - Plan Details 1:2



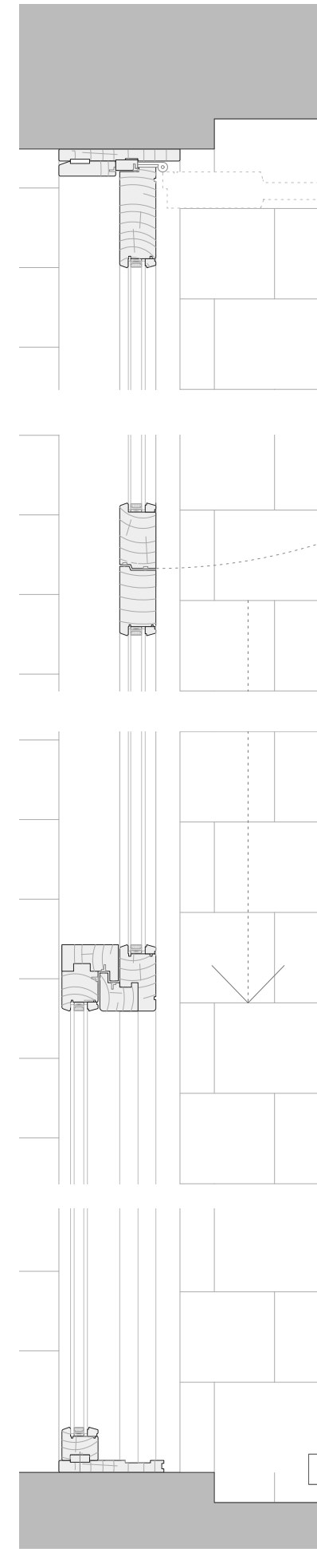
Balustrade Section 1:10



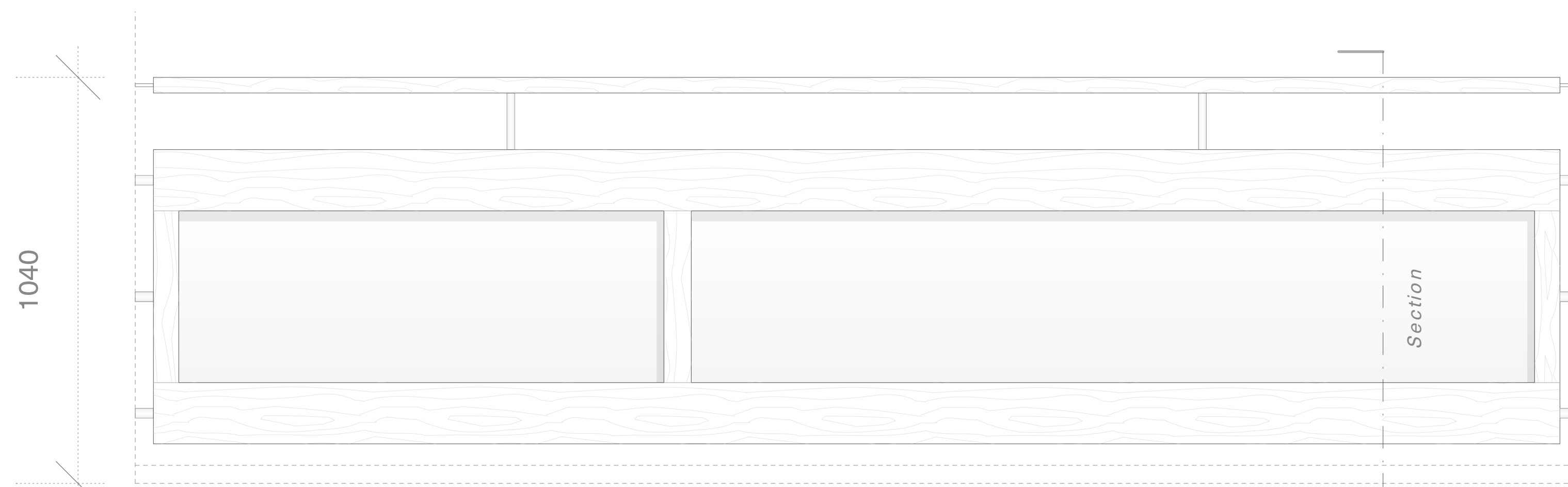
Sliding Door - Open Position 1:10



Stable Door Section 1:10



Door Assembly Plan Detail 1:10



Balustrade Elevation 1:10



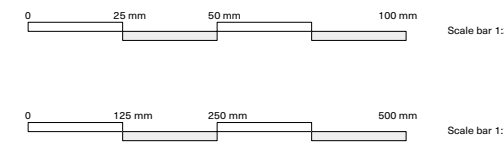
Sliding Door Assembly - Elevation 1:10

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Revision History
Rev Date Description

Orientation & Scale



Project: 86 South Hill Park - NW3 2SN
Drawing Title: Details to Sliding Door & Balcony As Proposed
Drawing No: 23_SHP_A_E_50.01

Drawn by: RG
Date: 16.08.23
Scale: As Shown @ A0