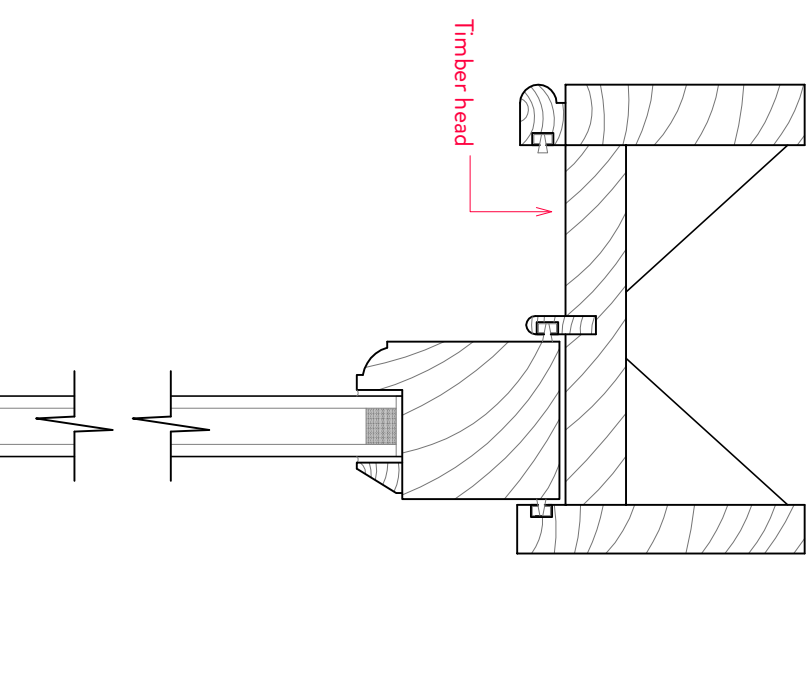




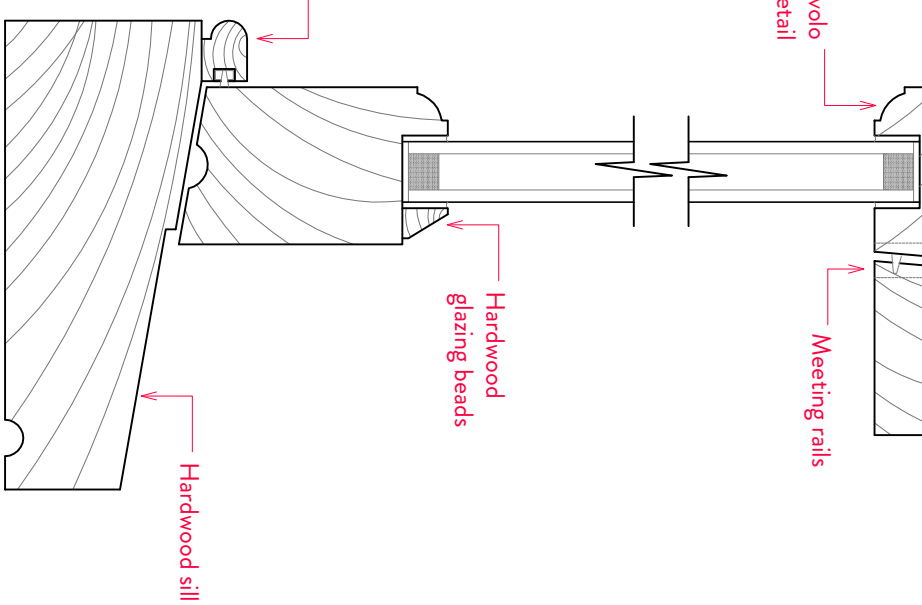
Timber head

Standard weatherstrip or brush seal positioned between meeting rails

4-12-4 Laminated double glazed unit

Meeting rails

Ovolo detail

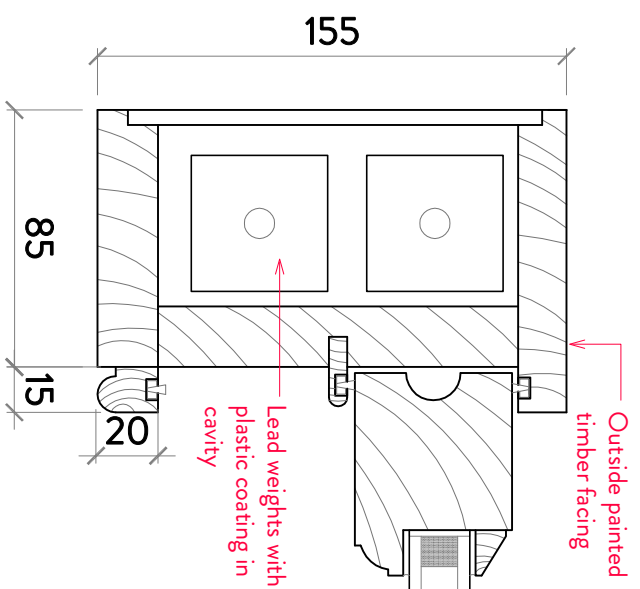


Hardwood glazing beads

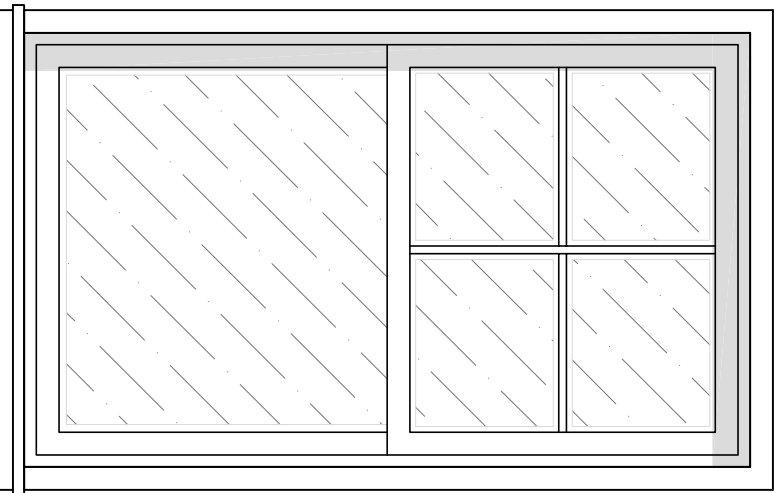
Staff beading with brush pile seal

Hardwood sill

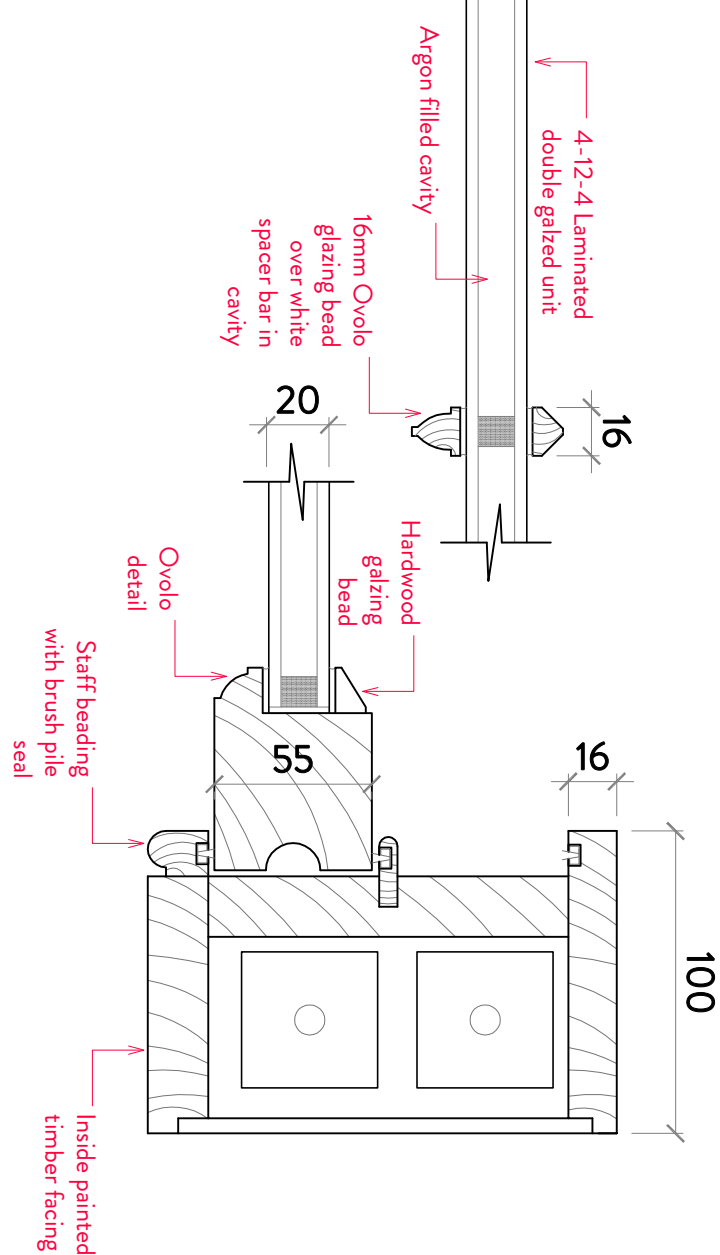
VERTICAL VIEW - SECTION DETAIL



PLAN / HORIZONTAL VIEW - SECTION DETAIL



TYPICAL DOUBLE GLAZED HARDWOOD TIMBER WINDOW - DEODAR ROAD



4-12-4 Laminated double glazed unit

Argon filled cavity

16mm Ovolo glazing bead over white spacer bar in cavity

Hardwood glazing bead

Ovolo detail

Staff beading with brush pile seal

Inside painted timber facing

NOTE:

All new windows to be supplied and installed by a FENSA registered subcontractor and a FENSA Certificate to be issued to the client upon completion of the works.

All external facing components to all sash and casement windows to be constructed from hardwood and inner facing components to be treated softwood. Integral draught seals and brushes to be fitted to all moving sections of the window.

All double external doors (excluding aluminium sliding door) to also be made from hardwood timber, with all draught seals and brushes to be fitted to all moving parts.

All window furniture ie. sash locks/latches, sash pulls and sash bolts to be supplied and fitted to each window. Associated locks/latches to external hardwood doors too.

PROJECT: 34 FORTSMERE AVENUE, LONDON N10 3BL

DRAWING TITLE: REPLACEMENT SASH WINDOW DETAIL - SECTION DETAILS - HARDWOOD TIMBER

DATE: OCTOBER 2024 STATUS: PLANNING SCALE: 1:8 @ A3 DWG NO/REV:

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