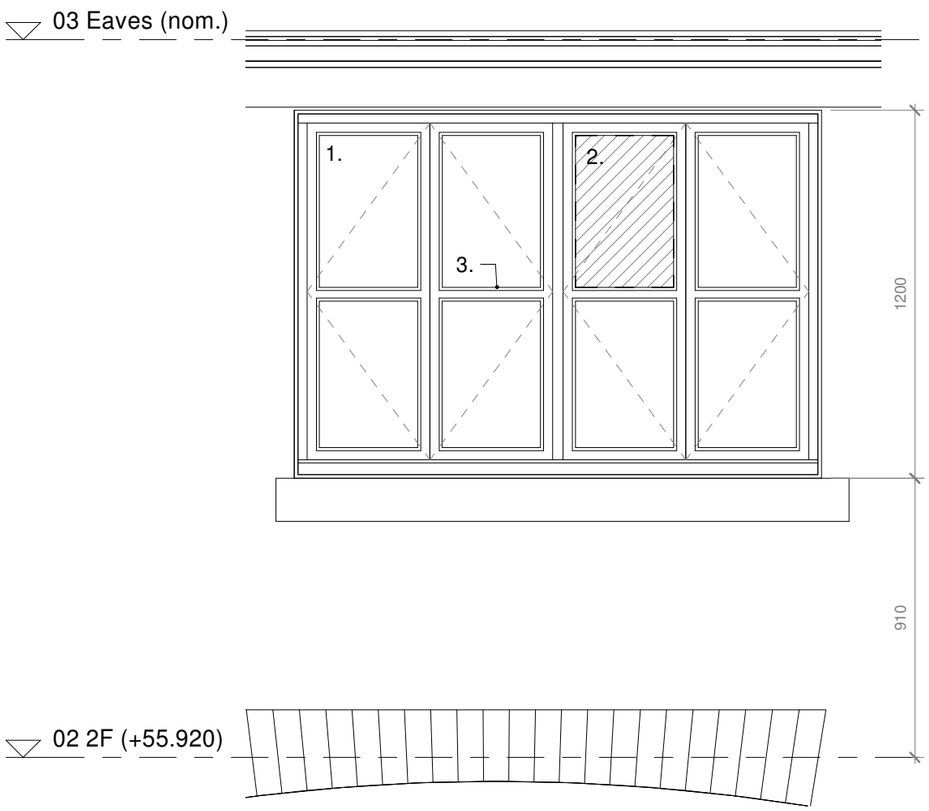


Legend.
1. Existing window, loose paint carefully removed and repainted using linseed oil paint, Colour: ‘blackout’ by Brouns.
2. Broken glass panes removed and replaced with laminated replica single glazing, L10/124.
3. New glass secured in place with putty / existing loose putty removed and replaced as necessary.
4. Secondary glazing to be installed inside existing windows, L10/131.
5. Wall and roof build-up shown indicatively - tbc on site and refer to typical details.
6. Window lintels repaired or replaced in accordance with structural engineer's specification.

For cross-section as OE.02.01, ref. '1661-3115 External Opening OE.02.01'.

OE.02.02-Elevation
scale 1 : 20

0 400 800 1200mm
Scale 1:20


# John Wood Architect

m. 07749 518209 | e. studio@johnwoodarchitect.co.uk | w. johnwoodarchitect.co.uk


project 1661 project title 33 Thomas Street
drawing 3117 - issue 02 External Opening OE.02.02
issue date 18/06/2025 scales shown @ A3

**Notes**
All dimensions & levels show design intent. Survey has been carried out for drafting purposes only. Critical dimensions should be site measured;
Dimensions are shown to finished face of walls or edges of structural opening unless otherwise noted;
S.O. denotes structural opening size - to be site measured prior to order of any windows & doors;
(e) denotes existing dimension to be confirmed on site;
dimensions shown in grey are nominal - to be confirmed on site and must not be used for setting out.