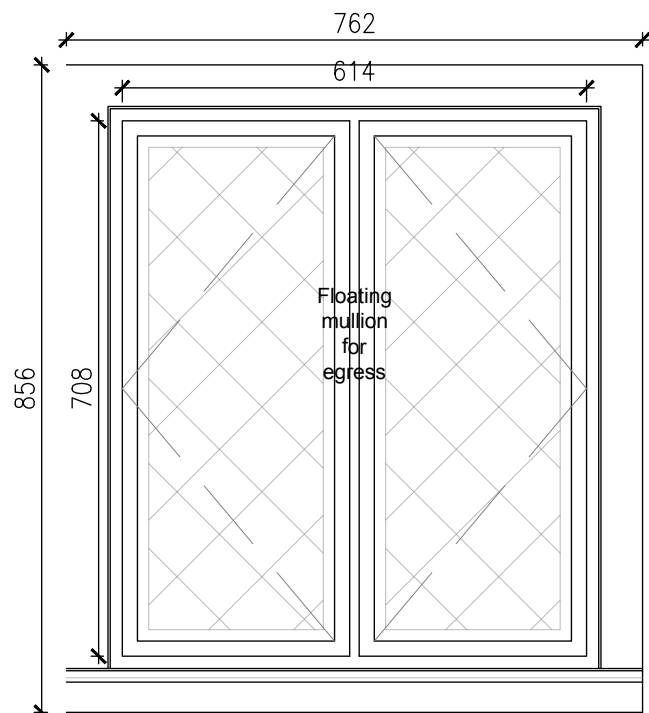
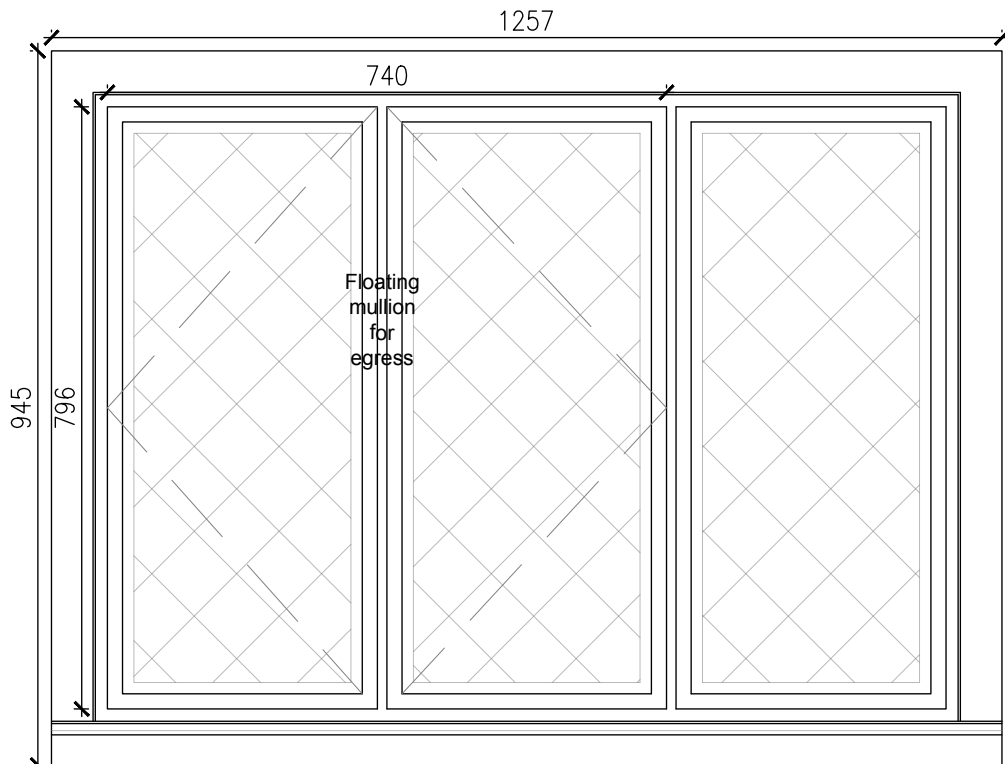




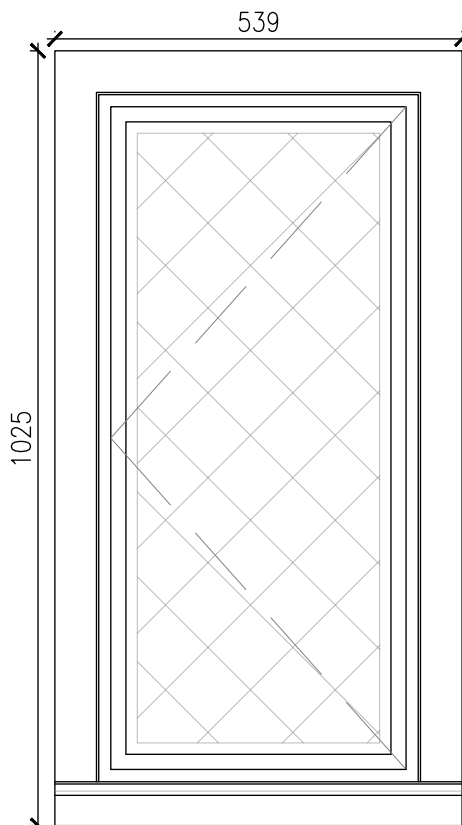
WPF10 (Egress)

Timber frame with 2 opening steel casements, with diamond leaded lights. Structural opening to match existing. To feature floating mullion.



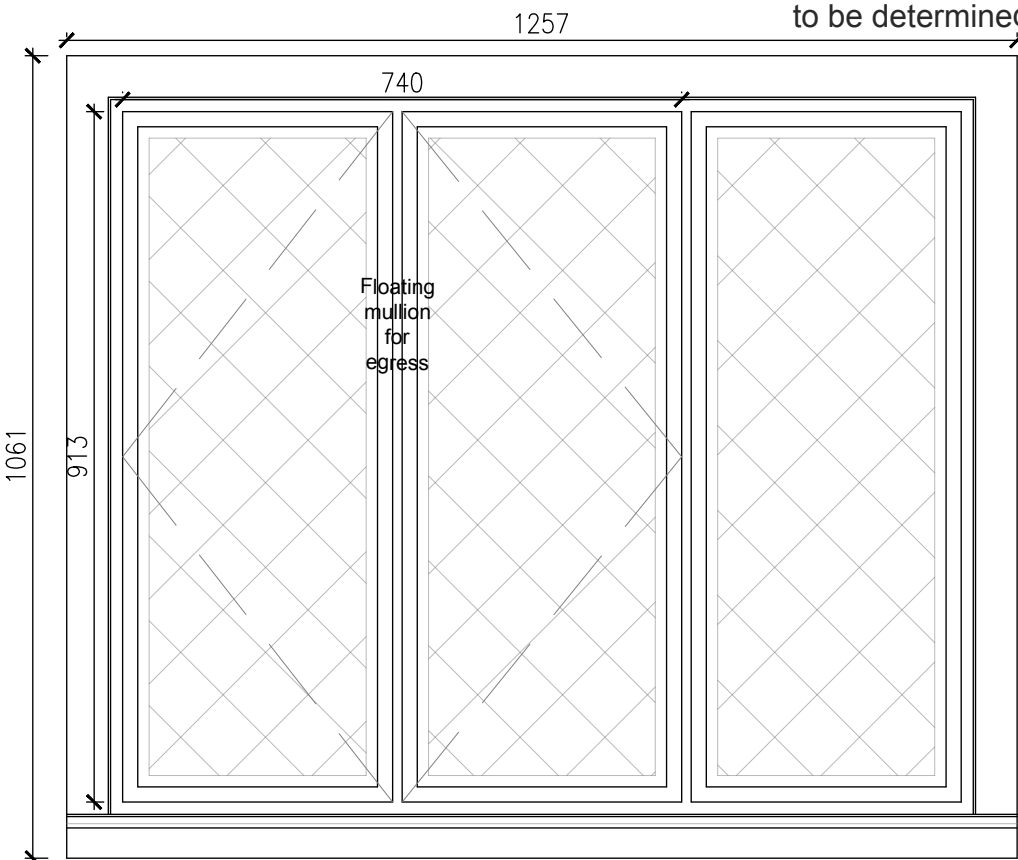
WPF09 (Egress)

Timber frame with 2 opening steel casements and 1 fixed, with diamond leaded lights. To feature floating mullion. Structural opening to be determined on site to suit existing brickwork.



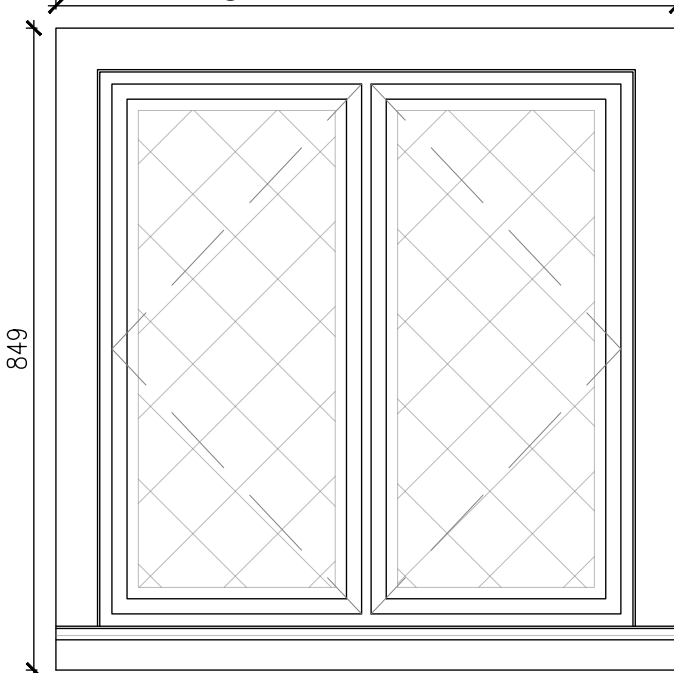
WPF08

Timber frame with 1 opening steel casement, with diamond leaded lights. Structural opening to match existing.



WPF07 (Egress)

Timber frame with 2 opening steel casements and 1 fixed, with diamond leaded lights. Structural opening to match existing. To feature floating mullion.



WPF06

Timber frame with 2 opening steel casements with diamond leaded lights. Structural opening to match existing.

NOTES:

Report all discrepancies, errors and omissions.

Verify all dimensions on site before commencing any work on site or preparing shop drawings.

All materials, components and workmanship are to comply with the relevant British Standards, Codes of Practice and appropriate manufacturers recommendations.

See relevant drawings for all specialist work.

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Rev	Date	Description
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Structural openings to be confirmed on site. Sizes indicative for planning purposes only.

REFER TO PROPOSED ELEVATIONS PL004 AND J002 FOR SCHEDULE & DETAILS.

Note draught-stripping to manufacturer's details

Project Title
Mr Ohslon & Mr Till

Boughurst Farm
Leywood Road
Meopham

Drawing Description
Proposed Replacement Metal Windows
Joinery Details SHEET 3 OF 12

Scale
1:10 at A3

Date
May 2026

Drawn By
TP/JC

JAMES CLAGUE
ARCHITECTS

Latchmere House, 26 Watling Street,
Canterbury, Kent CT1 2UD
T: 01227 649 073
E: info@jamesclague.co.uk
W: jamesclague.co.uk

Drawing Number
27680_J003

Revision
A



1:10 Scale Bar

Note: Egress windows are to include floating mullions to ensure required opening for escape, to manufacturer's details