0 Metres 1.0 1.5 2.0

Scale 1:50

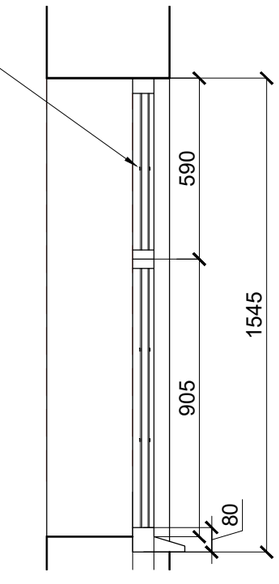


Rear Elevation - South-east facing (1:50)

0 mm 500 750 1000

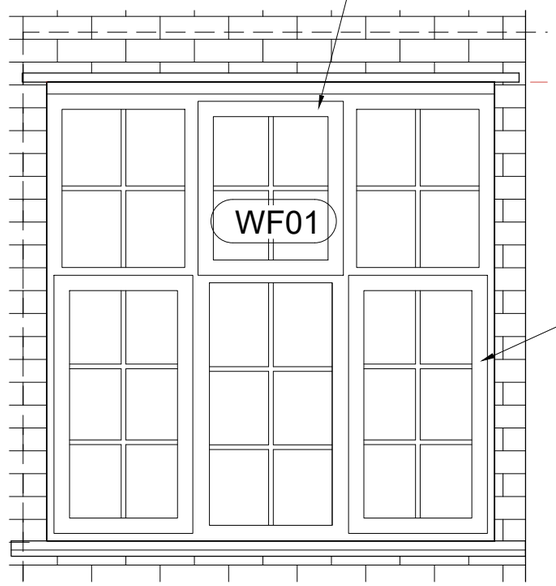
Scale 1:20

'Georgian' glazing bars applied to internal and external faces of windows WF01 and WF02



Section (1:20)
WF01 & WF02

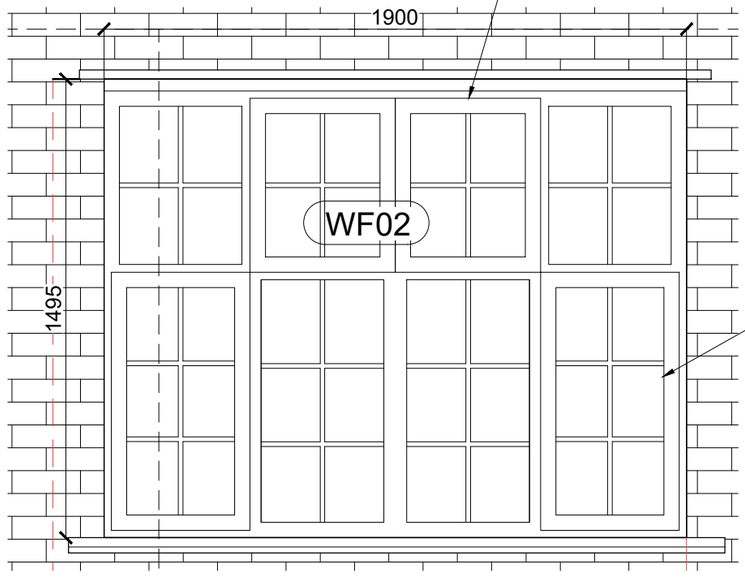
Top-hung anthracite grey aluminium framed casement upper central window pane



Side-hinged anthracite grey aluminium framed casement lower flanking window panes

Window WF01 Elevation (1:20)

Top-hung anthracite grey aluminium framed casement upper central window panes



Side-hinged anthracite grey aluminium framed casement lower flanking window panes

Window WF02 Elevation (1:20)

NOTES

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This drawing is for planning purposes only. Any dimensions used must therefore be verified on site and contractors / sub-contractors who follow them do so at their own risk.

NB. Any dims provided in brackets are indicative only - setting out is likely to be determined by other criteria.

NOT FOR CONSTRUCTION

Rev	Date	Revision
B	02.11.26	Amendments made in line with planning request
A		Amendments made in line with planning request

Client:
Michael Stirk

Project:
3-4 Liverpool Buildings, Liverpool Road, Worthing, BN11 1SY
Change of Use with Creation of 2-Bed, 4-Person unit

Drawing:
Rear Elevation (South-est facing) & Window Elevations and Section
PROPOSED

enhance ARCHITECTURE

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Drawing Number:	Revision:
2519_3-4LB_P303	B

Scale:	Date:	Drawn:
1:50 & 1:20 @A3	02.2026	CS