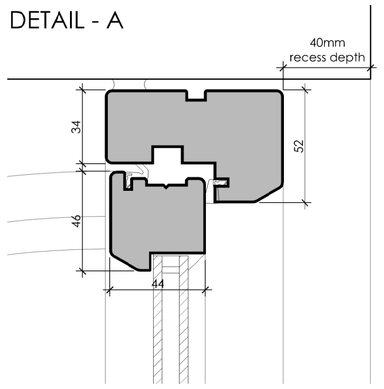
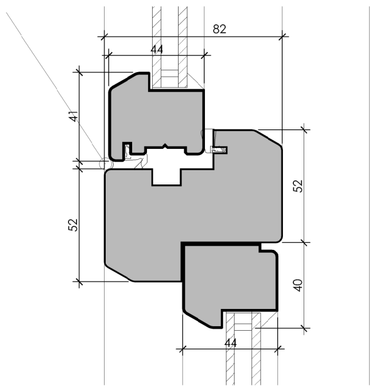
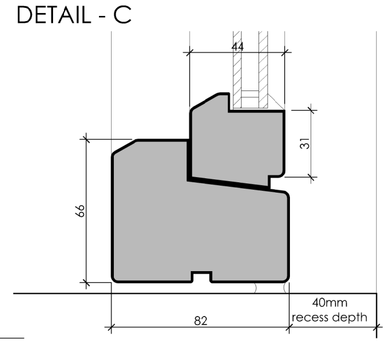
DETAIL - A



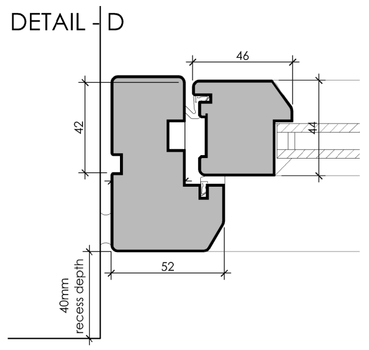
DETAIL - B



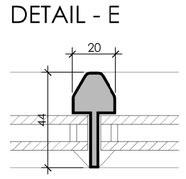
DETAIL - C



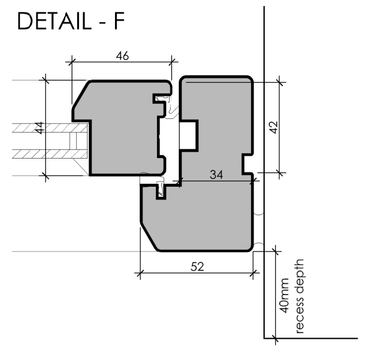
DETAIL - D



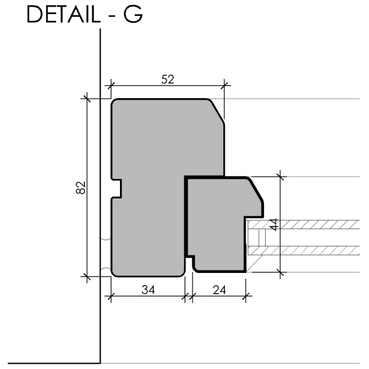
DETAIL - E



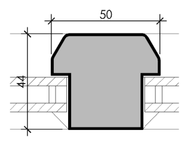
DETAIL - F



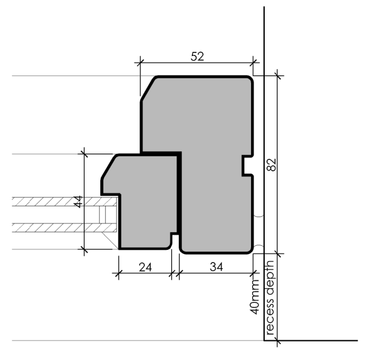
DETAIL - G



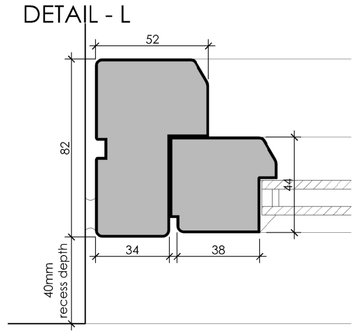
DETAIL - H



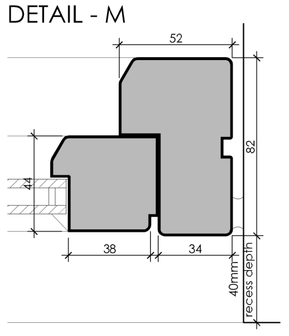
DETAIL - I



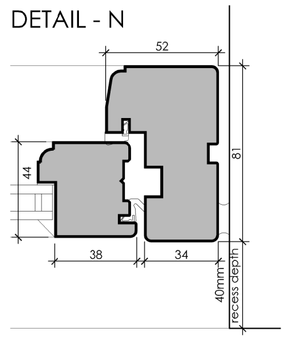
DETAIL - L



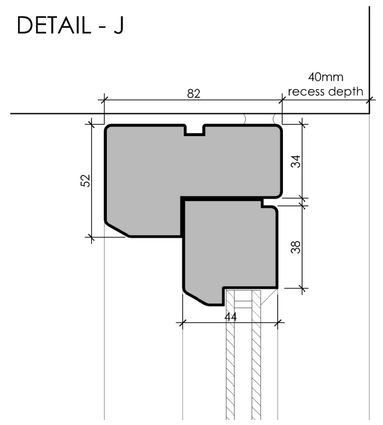
DETAIL - M



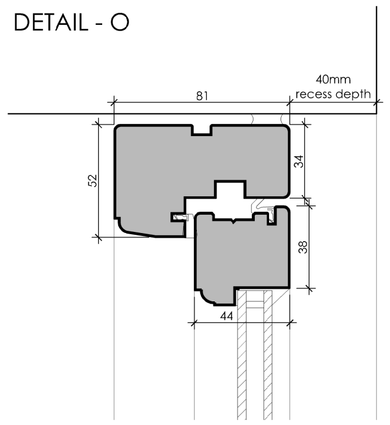
DETAIL - N



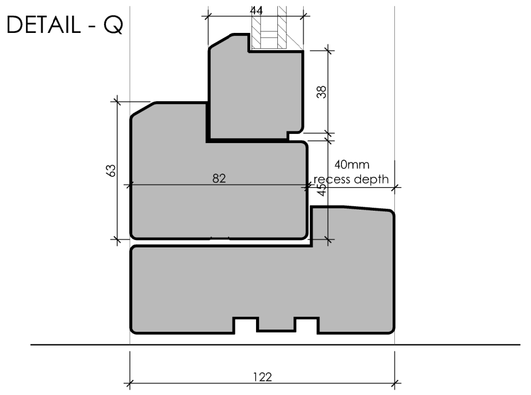
DETAIL - J



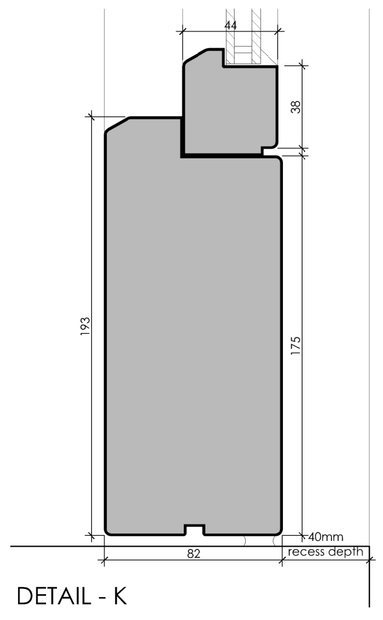
DETAIL - O



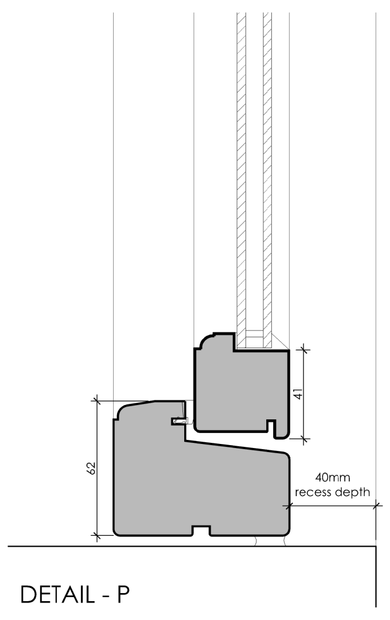
DETAIL - Q



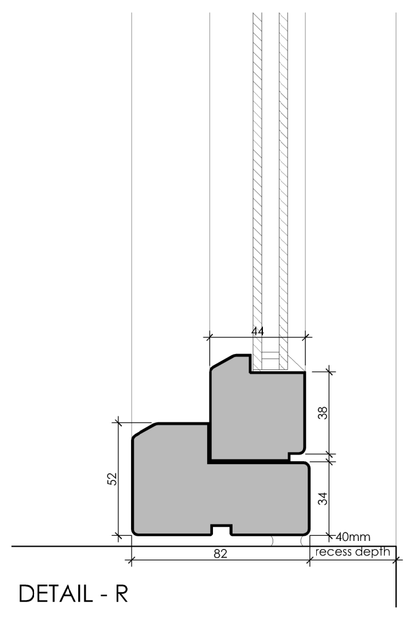
DETAIL - K



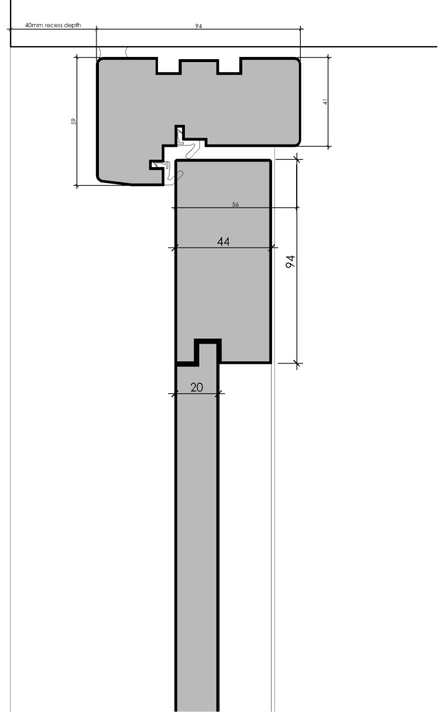
DETAIL - P



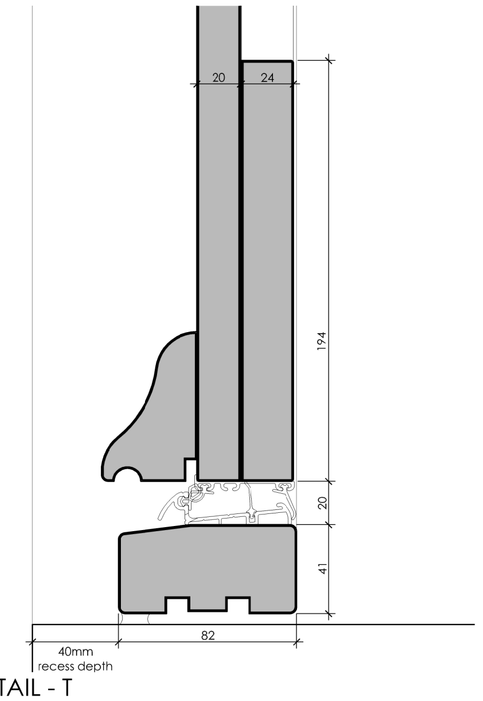
DETAIL - R



DETAIL - S

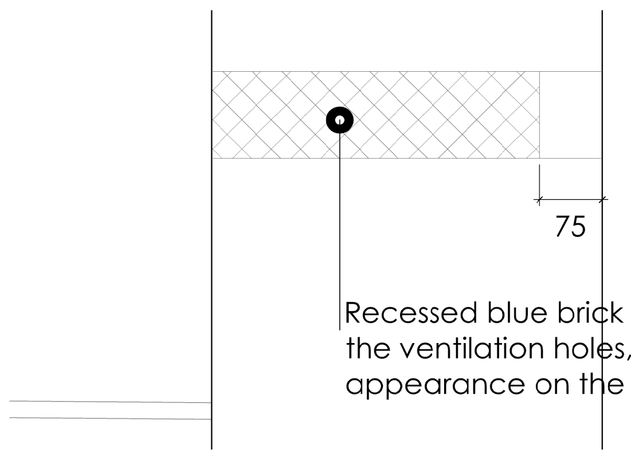


DETAIL - T



Timber Windows to be fitted with butt hinges complete with Traditional window stay and casement fasteners.
Windows to receive 16mm thick Heritage Slimlite or similar approved double glazed units with 8mm sight line & utilising Float glass held in place with Linseed oil putty.
Timber Door to be fitted with butt hinges, simple level handle, lock & Escutcheon.
Timber windows & door frames to be finished in white paint finish.
30mm recess depth of frame is approximate. Ultimately the frame should be positioned with a recess depth to match the recess depth of the current window.
Final approval of details and samples by Conservation Officer prior to window
manufacturing. This Drawing to be read in conjuction with drawing 00225 - AL(0)21
F.L. Window with fixed casement.
O.C. Window with opening casement.

DETAIL - AA



Recessed blue brick infill set within the ventilation holes, to maintain appearance on the elevation.

Copyright of this drawing is vested in the Architect and it must not be copied or reproduced without consent. Figured dimensions only are to be taken from this drawing. All contractors must visit the site and be responsible for taking and checking all dimensions relative to their work. Hewitt&Carr Architects Ltd are to be advised of any variation between drawings and site conditions.
CLIENTS ARE ADVISED TO CLARIFY DIMENSIONS WITH THE ARCHITECT PRIOR TO SETTING OUT AND NOT TO SCALE FROM THE DRAWING

Rev.	Drawn	Comments	Date

Hewitt&Carr Architects
A: 2-4 Cross Street I Cheadle I Staffordshire I ST10 1NP
T: 01538 756888
E: enquiries@hcarchitects.co.uk
W: www.hcarchitects.co.uk

Client
Mr H Wainscott

Project
Proposed Conversion of Barns to Residential Accommodation
Red Morley Farm, Winkhill, Staffs

Title
Planning Conditions
Window Details

PLANNING

Status
Planning

Date July '16
Drawn AS
Scale @A1 1:2
Checked

Project No 00225
Drawing No. AC(3)01
Rev

File Ref: H:\REF