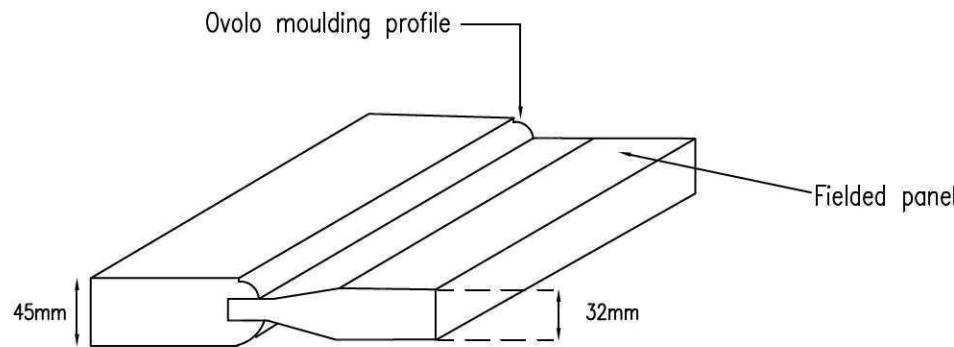
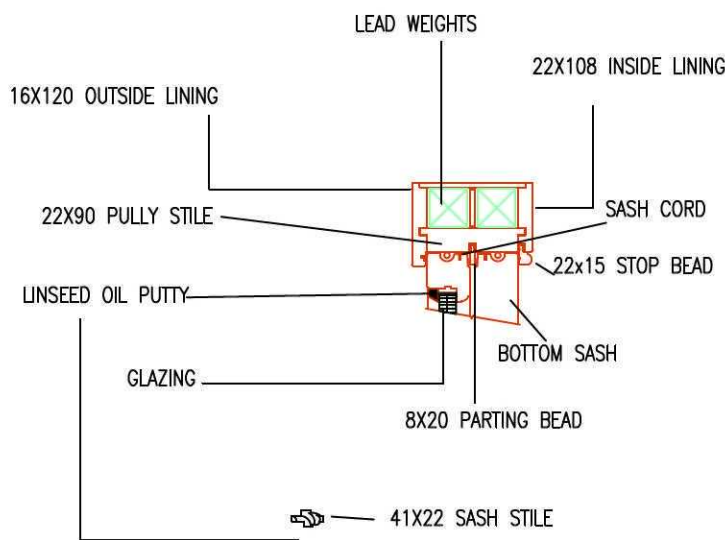


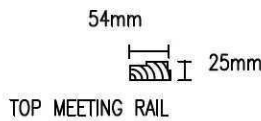
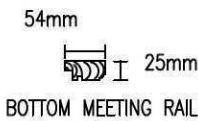


Section Detail of Door Stile & Panel

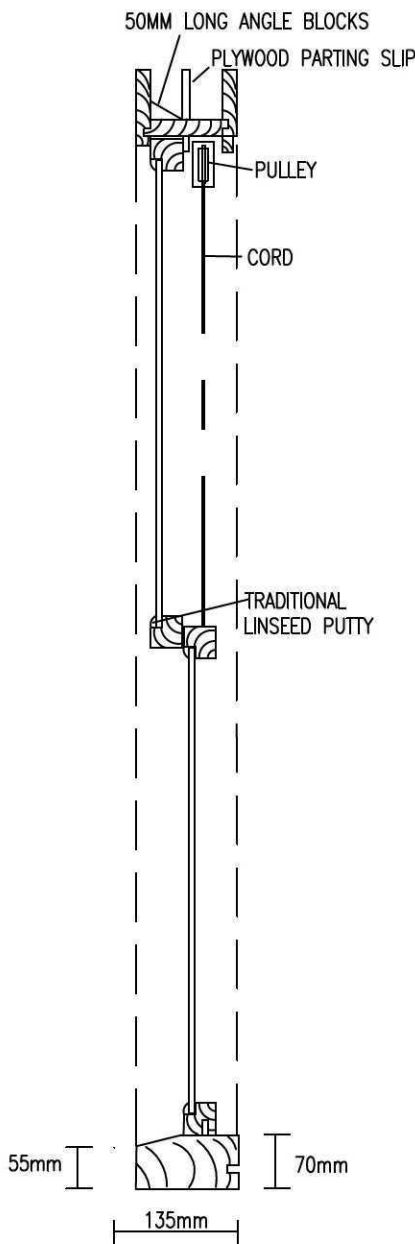
DETAIL OF JAMB & HEAD CONSTRUCTION



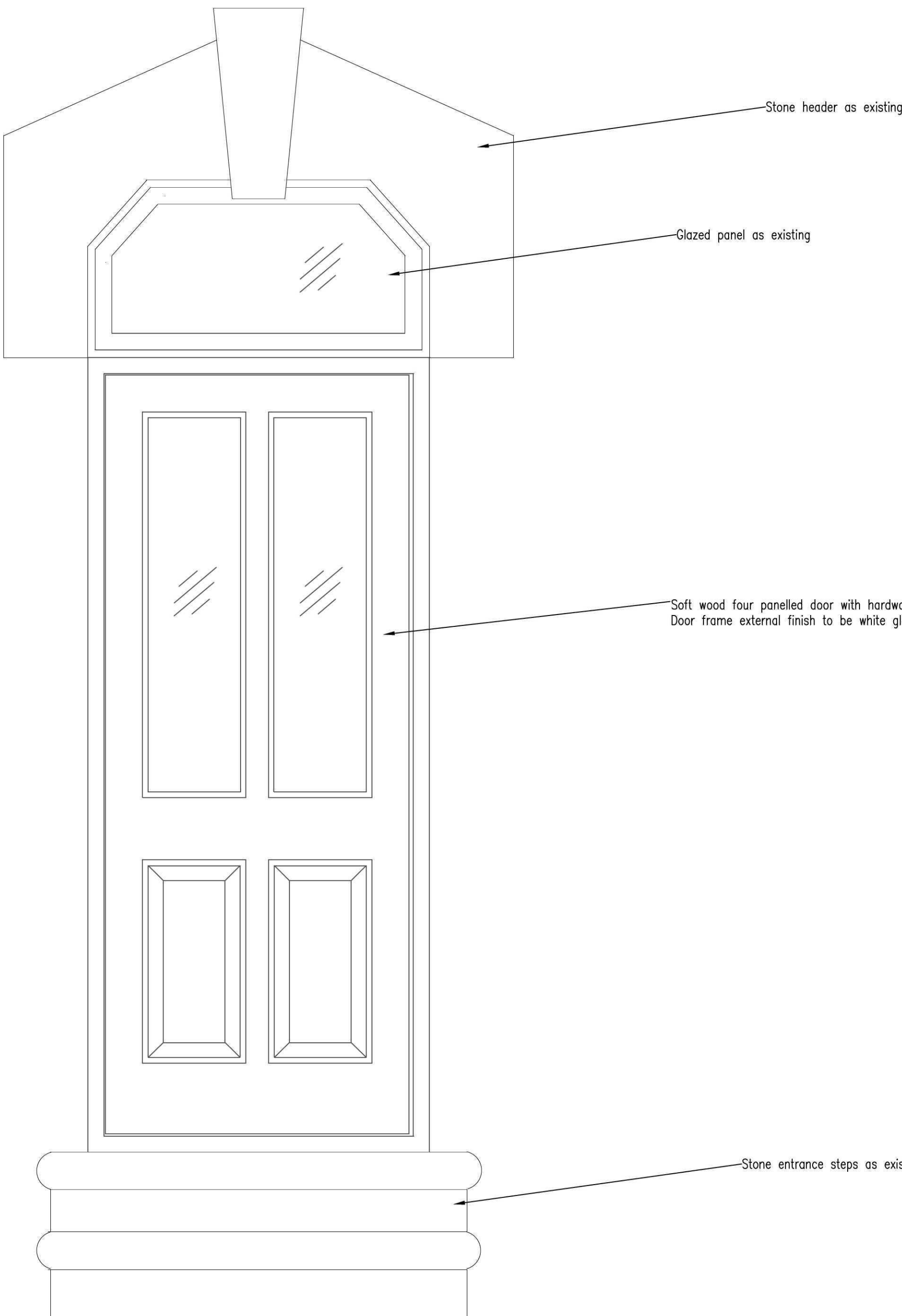
MEETING RAILS



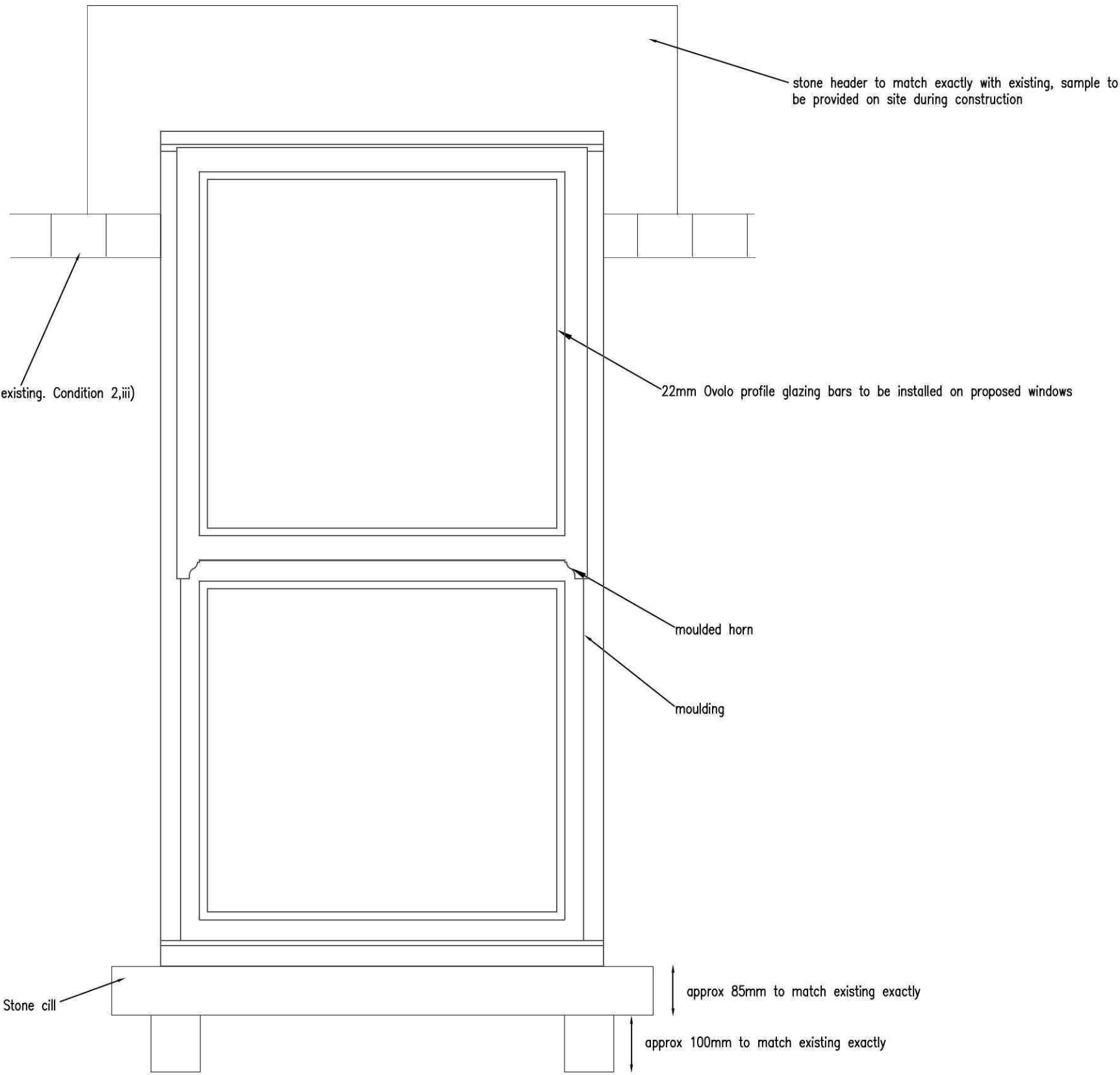
VERTICAL SECTION



SLIDING SASH VERTICAL SECTION SCALE 1:10



85mm Staffordshire Blue brick coursing, oversailing (approx 25mm) to match existing, Condition 2,iii)



Soft wood sliding sash window,
external finish to be white gloss over proprietary under coat, Condition 9

Ref: Revision: Date:

WENMAN DESIGN SOLUTIONS Ltd.
2 Austendyke Road
Weston Hills
Spalding
Lincs. PE12 6BX
Tel/Fax 01775 724171
Mobile 0784 1718457
enquiries@wenmanbuildingdesign.co.uk

Project:

ERECTOR OF DWELLING ADJ. TO;
15 PRIORY ROAD
SPALDING
Lincs

Client:

WENMAN DESIGN SOLUTIONS Ltd.
2 AUSTENDYKE ROAD
WESTON HILLS
SPALDING

DRAWING:

CONDITION COMPLAINT APPLICATION FOR
PLANNING PERMISSION H16/0372/09

DRAWING NO:

WEN/1287/11/00CC

DATE:

APRIL 2011

DRAWN BY:

RW

SCALE:

1:10

COPIES OF THESE DRAWINGS MUST NOT BE TAKEN, TRACED OR ALTERED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH THEY ARE ISSUED WITHOUT WRITTEN PERMISSION OF WENMAN BUILDING DESIGN. THESE SERVICES ARE PRODUCED ONLY FOR THE PURPOSE OF PROVIDING PLANNING OR BUILDING REGULATIONS APPROVAL AND DO NOT CONSTITUTE A FULL SPECIFICATION FOR THE PROPOSED WORKS AND MUST NOT BE USED AS A CONTRACT DOCUMENT ALONE.

THE PROPOSED WORKS WILL NOT BE SUPERSEDED/RETRACTED BY WENMAN BUILDING DESIGN (unless agreed otherwise in writing by the client). WENMAN BUILDING DESIGN IS THE CLIENT OR THEIR APPOINTED BUILDING/CONTRACTOR'S RESPONSIBILITY TO CONTROL WORKMANSHIP/MATERIALS AS SPECIFICATION AND ANY VARIATIONS TO THE CONTRACT. IT IS WENMAN BUILDING DESIGN'S RESPONSIBILITY TO SHOW ALL RELEVANT NOTICES OF NON-COMPLIANCE IN CARRYING OUT THE WORK. ALL WORKS AND MATERIALS TO BE FITTED AND INSTALLED TO THE MANUFACTURER'S INSTRUCTIONS AND COMPLY WITH THE MANUFACTURER'S AND APPROVED DOCUMENTS OF THE BUILDING REGULATIONS AND CURRENT BUILDING TECHNICAL REQUIREMENTS. COPIES OF PRACTICE, BRITISH STANDARDS OR EUROPEAN CODES ETC. ALL MEASUREMENTS ON THIS DRAWING ARE NOT TO BE USED FOR CONSTRUCTION/INSTALLATION PURPOSES. ALL MEASUREMENTS FOR SETTING OUT OF THE WORKS AS SHOWN ON THE DRAWING TO BE CHECKED BY THE BUILDING/CONTRACTOR PRIOR TO THE COMMENCEMENT OF WORK AND ANY DISCREPANCIES REPORTED IMMEDIATELY. WHERE APPLICABLE DIMENSIONS SHOWN ARE OTHER THE OUTSIDE DIMENSIONS OF THE WORKS AND NOT FINISHED PLASTER. IT IS RECOMMENDED THAT A SITE SURVEY IS UNDERTAKEN PRIOR TO COMMENCEMENT OF WORKS. THE ACTUAL POSITIONS OF EXISTING SERVICES (WATER, ELECTRICITY, GAS ETC.) ARE NOT EXPLICITLY SHOWN. THE ACTUAL POSITIONS OF APPOINTMENTS MUST BE ESTABLISHED BY THE BUILDING/CONTRACTOR PRIOR TO COMMENCEMENT OF WORK AND REPOSITIONED TO SUIT THE WORKMANSHIP. SURVEY SUPPORTS INSULATION RECOMMENDATIONS.

HEALTH & SAFETY
The client is to ensure that the appointed contractor is familiar with and complies with Health & Safety for Building Sites and Work Places.

Conservation roof window system



Centre-pivot and top-hung windows.



The VELUX conservation roof window system offers all the superior technical features of a VELUX roof window but in a traditional conservation style. It allows you to make the area under the roof truly habitable – not previously possible with a rooflight. The system blends in perfectly in sensitive conservation areas with its:

- mullion (central glazing bar)
- recessed installation (slate roof only)
- external black metal work.

Application

Centre-pivot

Consisting of a GGL centre-pivot roof window with vertical glazing bar and associated flashing. Three different versions are available depending on the roofing material:

- for slate up to a maximum thickness of 8mm with roof pitches of 35°–90°.
- for profiled roofing material up to a maximum of 120mm in profile with roof pitches of 15°–90°.
- for plain tiles up to 15mm thick with roof pitches of 25°–90°.

Features

Top-hung

An emergency escape system is also available which includes a GHL top-hung window with vertical glazing bar and associated flashing. Again choose from the variants listed above depending on roofing material and roof pitch for GHL.

Now possible to purchase separate conservation glazing bars for standard VELUX windows to create a traditional style appearance.

Options

See section 3.01.00 for GGL and section 3.02.04 for GHL.

Operation

10 year VELUX guarantee.

Guarantee

Conservation roof window system can be combined with:

Combinations

Flashings for

- Single installation
- Twin installation – tile only
- Combi installation – slate/tile only



Interior sunscreening

- Blackout blinds
- Roller blinds
- Pleated blinds
- Venetian blinds



Controls

- Rod
- Electrical



Exterior sunscreening

- Awning blind
- Roller shutter



Installation products

- Insulation collar
- Underfelt collar
- Vapour barrier



Additional accessories

- Insect screen



Interior variants:

Pine with triple coat finish or white paint finish

Variants

Cladding variants:

Black aluminium, titanium zinc, copper or other cladding types and colours

Pane variants:

(–59) Toughened outer pane

For more pane variants see section 8.

Section 3.07.00

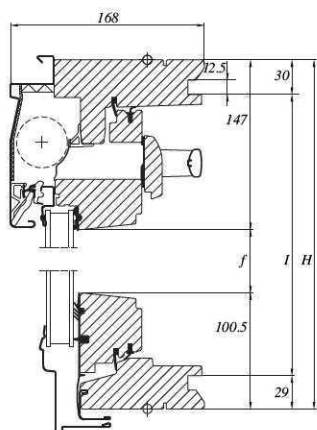
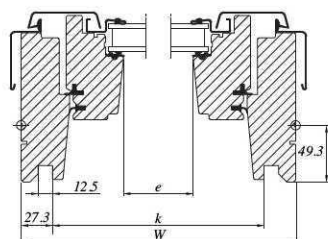
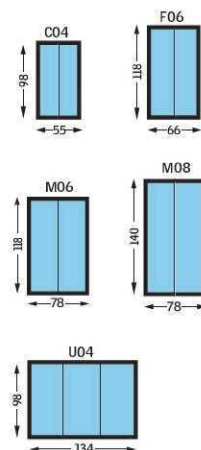
Products ► Roof windows ► Types ► Conservation

Technical data – Conservation roof window system

Measurements (mm)

Size	Exterior frame W x H	Visible glass e x f	Lining rebate k x l
C04	550 x 978	373 x 730	495 x 919
F06	660 x 1178	483 x 930	605 x 1119
M06	780 x 1178	603 x 930	725 x 1119
M08	780 x 1398	603 x 1150	725 x 1339
U04	1340 x 978	1163 x 730	1285 x 919

Cross-section/ measurements (mm)



Sizes (cm)

VELUX GB/Ireland product programme.
Other sizes/types available to order.

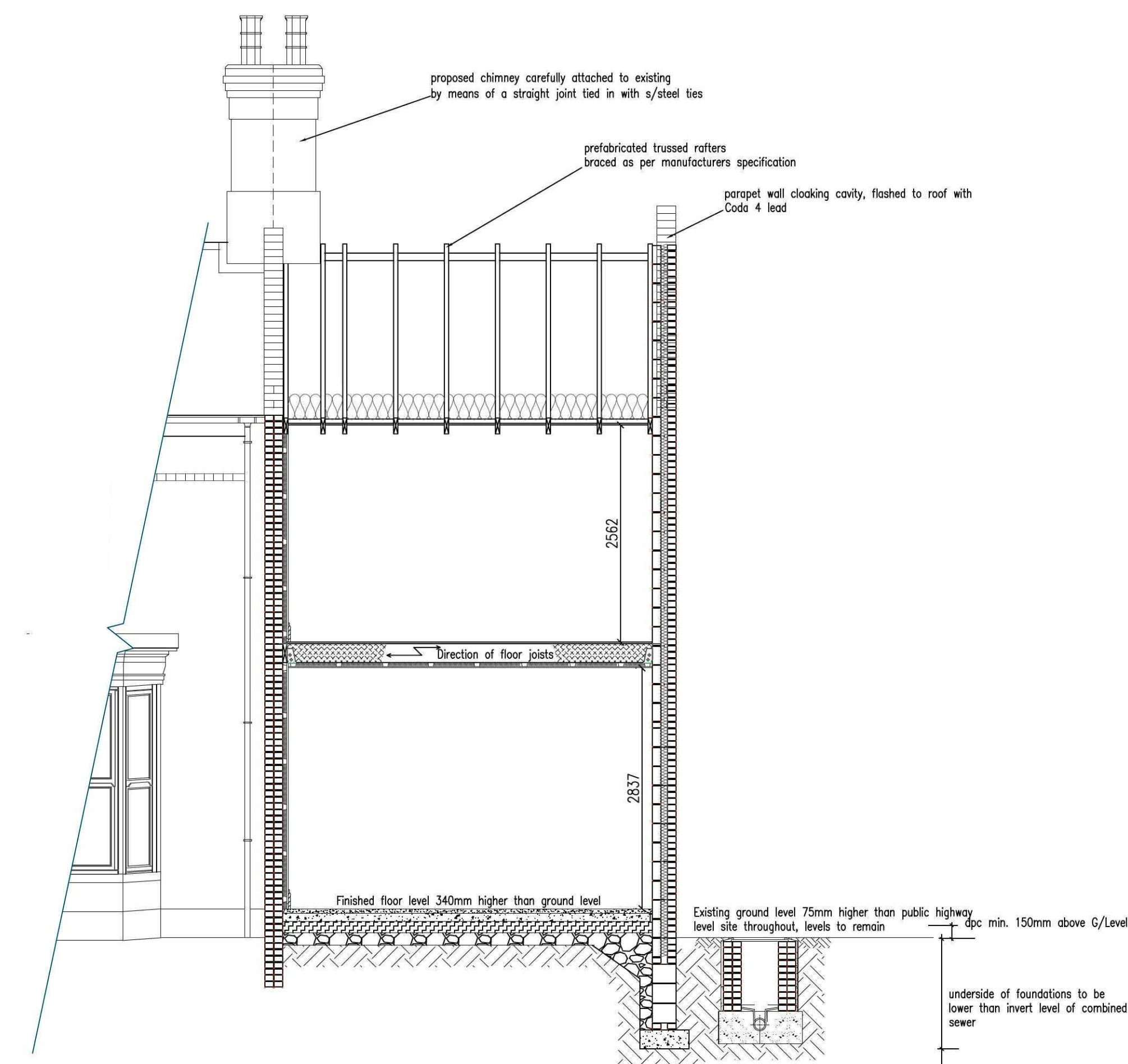
Technical data

	Size	C04	F06	GGL M06	M08	U04	GHL M08
Ventilation flap – free area [10 ³ mm ²]		2.8	3.5	4.3	4.3	8.1	4.3
Ventilation flap – equivalent area [10 ³ mm ²]*		2.6	3.1	3.7	3.7	6.6	3.7
Ventilation – open window [m ²]		0.33	0.53	0.64	0.79	0.94	0.84
Effective daylight area [m ²]		0.27	0.45	0.56	0.69	0.85	0.69

*Measured to EN 13141-1

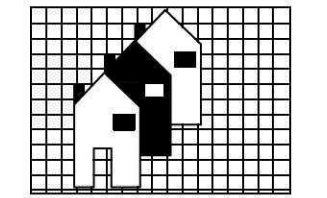
Pane variant	--59	EN/ISO Standard
Thermal transmittance, U _w [W/m ² K]	1.4	EN ISO 12567-2
Sound Insulation, R _w [dB]	32	EN ISO 140-3/EN ISO 717-1
Air permeability	Class 3	EN 12207
Light transmittance, τ _v	0.77	EN 410
Total solar energy transmittance, g	0.60	EN 410

Section 3.0701

[illegible]

Ref:	Revision:	Date:
------	-----------	-------

2 Austendyke Road
Weston Hills
Spalding
Lines. PE12 6BX
Tel/Fax 01775 724171
Mobile 0784 1718457
enquiries@wenmanbuildingdesign.co.uk



Project:

ERECTION OF DWELLING ADJ. TO;
15 PRIORY ROAD
SPALDING
LINCS

Client: WENMAN DESIGN SOLUTIONS Ltd.
2 AUSTENDYKE ROAD
WESTON HILLS
SPALDING

DRAWING: CONDITION COMPLAINT APPLICATION FOR PLANNING PERMISSION H16/0372/09

DRAWING N°: WEN/1287/11/01CC	DATE: APRIL 2011
DRAWN BY: RW	SCALES: 1:250

[illegible]

HEALTH & SAFETY
The client is to ensure that the appointed contractor is familiar with and complies with Health & Safety for Building Sites and Work Places.

