

Window Type 11 - Internal Bedroom Window

Frame: Aluminium framed, Polyester Powder coated.
Frame Colour: RAL 9010 Pure White

Opening: Inward Opening Side Hung Casement

Glazing:
Triple glazed, clear toughened glass

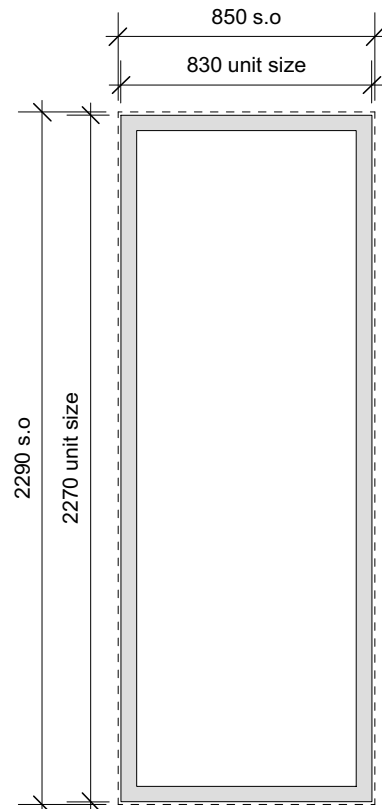
Ironmongery:
Removable handle / Budget Lock.
Opening Restrictor with key override to limit maximum opening to 100mm
Restrictor to be robust, lockable and tamper proof

Acoustic Performance:
Refer to Acoustic Performance Specification

Thermal Performance: 0.9 W/m²K Centre Pane U-Value

Fire Rating: N/A

(View from interior of room)



Window Type 12 - Roof Extension External Window

Frame:
Aluminium framed, Polyester Powder coated, fixed light window.

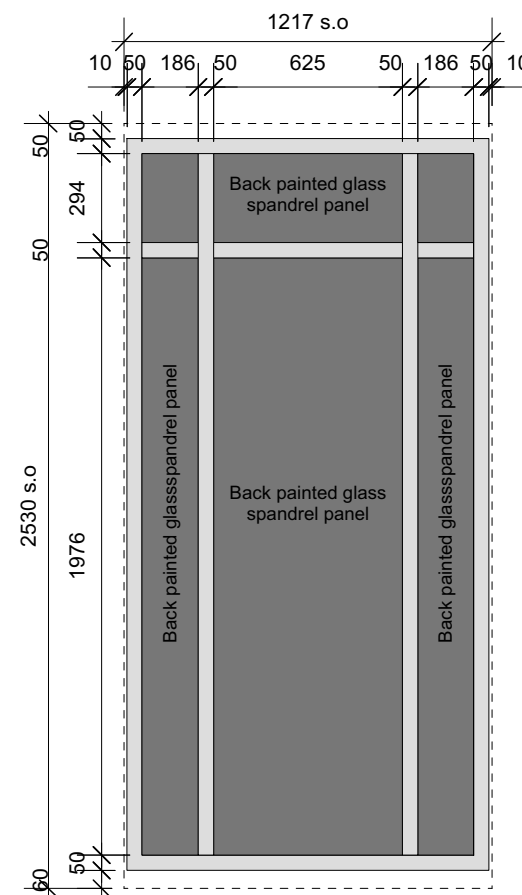
Frame Colour:
RAL 7004 Signal Grey to external faces.
RAL 9010 Pure White to internal faces

Glazing: Triple glazed clear toughened safety glass to fixed light.

Acoustic Performance:
Refer to Acoustic Performance Specification

Thermal Performance: 0.9 W/m²K Centre Pane U-Value

Fire Rating: N/A



Window Type 13A - Roof Extension Curtain Wall Unit

Frame: Aluminium framed, Polyester Powder coated, fixed glazed curtain walling.

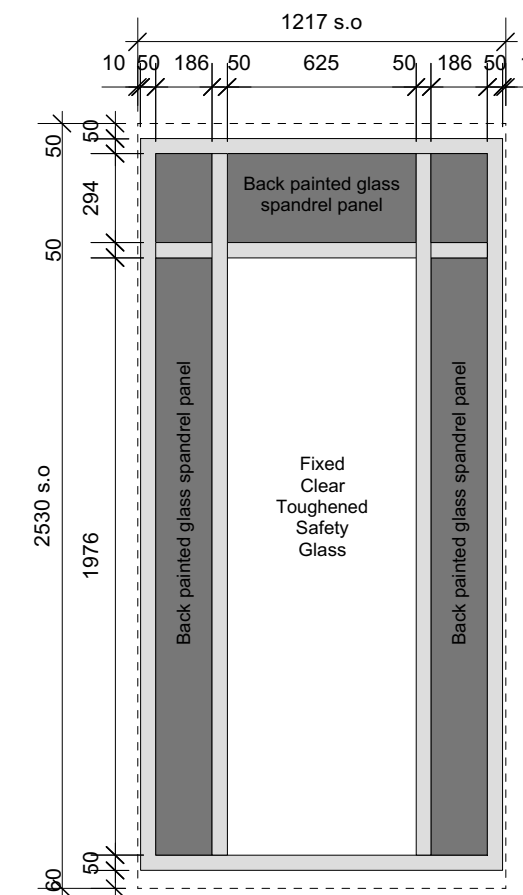
Glazing:
Back painted glass to insulated spandrel panels. Colour RAL 7022

Acoustic Performance:
Refer to Acoustic Performance Specification

Thermal Performance: 0.9 W/m²K Centre Pane U-Value

Fire Rating: N/A

(70mm zone shown for base fixing, if required.
Structural opening to suit frame size as shown.)



Window Type 14A - Roof Extension Curtain Wall Unit with fixed light

Frame: Aluminium framed, Polyester Powder coated, fixed glazed curtain walling.

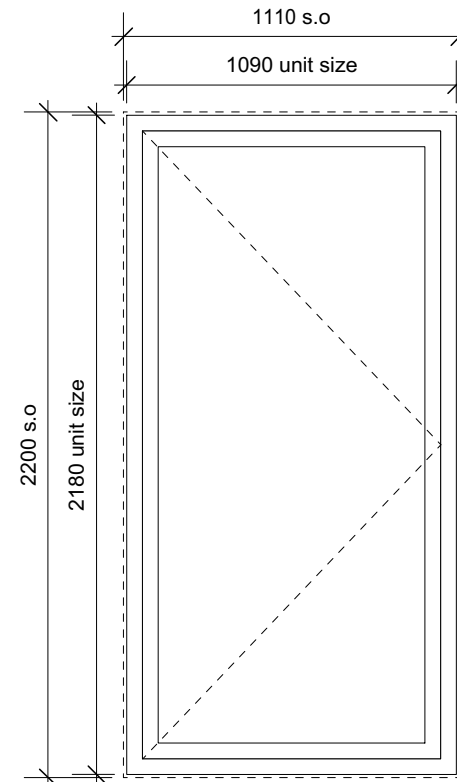
Glazing:
Back painted glass to insulated spandrel panels. Colour: RAL 7022
Triple glazed clear toughened safety glass to fixed light.

Acoustic Performance:
Refer to Acoustic Performance Specification

Thermal Performance: 0.9 W/m²K Centre Pane U-Value

Fire Rating: N/A

(70mm zone shown for base fixing, if required.
Structural opening to suit frame size as shown.)



Window Type 15 - Internal Bedroom Window

Frame: Aluminium framed, Polyester Powder coated.
Frame Colour: RAL 9010 Pure White

Opening: Inward Opening Side Hung Casement

Glazing:
Triple glazed, clear toughened glass

Ironmongery:
Removable handle / Budget Lock.
Opening Restrictor with key override to limit maximum opening to 100mm
Restrictor to be robust, lockable and tamper proof

Acoustic Performance:
Refer to Acoustic Performance Specification

Thermal Performance: 0.9 W/m²K Centre Pane U-Value

Fire Rating: N/A

(View from interior of room)

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The contractor is to check all site dimensions and levels before work starts. Do not scale from drawings. Notify the architect of any discrepancies. This drawing must be read with and checked against all structural and other specialist drawings, specification and bills of quantities. Notify the architect of any discrepancies. The contractor is to comply with all current British Standards and Building Regulations whether or not specifically stated on these drawings.

SPECIFICATION NOTES:

Window Design and finishes subject to Local Authority Planning & Listed Building Condition approval. Construction not to be commence until Planning Conditions are discharged.

Internal Window Frames:
Unless otherwise indicated for specific types, all windows are to be Schuco AWS 90SI or similar and approved thermally broken aluminium framed polyester powder coated windows.

Frame colour: As noted on Type description.

Casement windows to be internally beaded.

Refer to window types for opening details.

External Window Frames:

Unless otherwise indicated for specific types, all windows are to be Schuco AWS 90SI or similar and approved thermally broken aluminium framed polyester powder coated windows.

Frame colour: As noted on Type description.

Casement windows to be internally beaded.

External Curtain Walling

Schuco FWS0+ or similar and approved Aluminium framed, polyester powder coated Curtain Walling

Frame Colour:
RAL 7004 Signal Grey to external faces.
RAL 9010 Pure White to internal faces.

External curtain wall units to be externally beaded.

Glazing:

Unless otherwise indicated for specific types, all windows are to include sealed triple glazed units.

Toughened glass, where used to be heat-soak tested to minimise breakage due to nickel sulphide inclusions.

All windows are to achieve a centre-pane U-Value of 0.9W/m²K.

Acoustic Performance:

Window details to be read in conjunction with Clarke Saunders Associates Acoustic Performance Specification and Whitbread Turnkey Specification.

C3	18/12/15	CONSTRUCTION ISSUE	Spandrel panel glazing colour updated to RAL 7022. 5mm adjustment to spandrel panel glazing size.	LB
C2	24/11/15	CONSTRUCTION ISSUE	Window Types 13 and 14 amended to accommodate minimum toughened glazing sizes required by Pilkington	LB
C1	15/09/15	CONSTRUCTION ISSUE	Window Type 11 size amended. Window type 15 added.	LB
P1	08/09/15	Window types updated. Window types 13B & 14B omitted.	Issued for comment	ED
T1	10/12/14	Tender Issue		LB

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Drawing

Window Types

Sheet 2

Scale	Status	Date	Drawn	Checked
1:25 @ A1	Construction	10/11/14	LB	LB

Drawing No.	Revision
3114/WD/432	C3