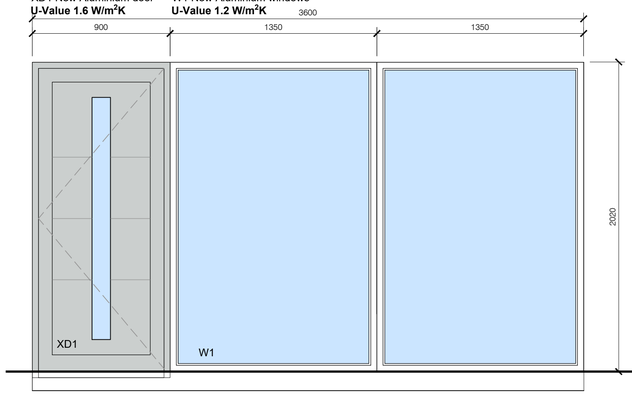
WINDOWS AND DOORS

XD1 New Aluminium door
U-Value 1.6 W/m²K

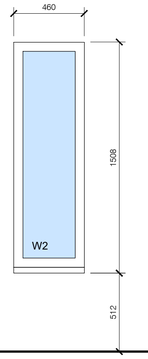
W1 New Aluminium windows
U-Value 1.2 W/m²K



XD1 Origin Sandringham Aluminium door
slot glazed panel
Or similar

W1 Origin OW-70 Aluminium Fixed Windows
Toughened glass
Or similar

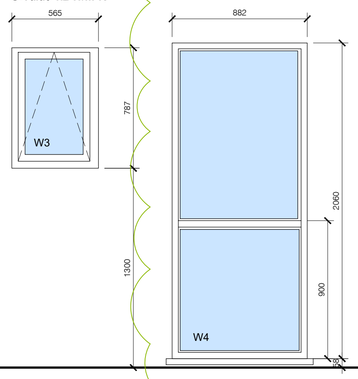
W1 New PVCu windows
U-Value 1.2 W/m²K



W2 Origin OW-70
Aluminium Fixed
Windows
Toughened glass
Or similar

W3 New PVCu windows
U-Value 1.2 W/m²K

W4 New PVCu windows
U-Value 1.2 W/m²K



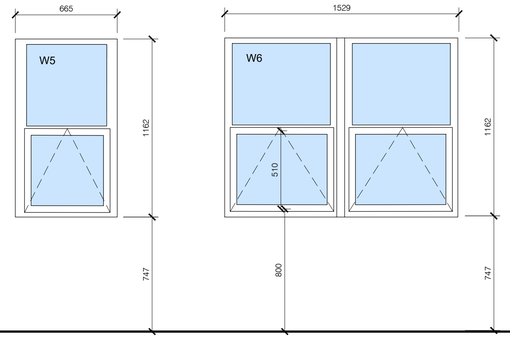
W3 Rehau TotalC Chamfered
PVCu Top hung casement
28mm beads
Outer frame size 52mm
White
Or similar

W4 New Aluminium windows
U-Value 1.2 W/m²K

W3 Origin OW-70 Aluminium
Fixed Windows
Toughened glass
Or similar

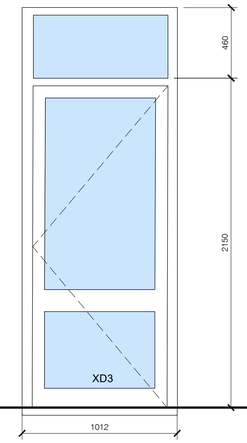
W5 New PVCu windows
U-Value 1.2 W/m²K

W6a/b New PVCu windows
U-Value 1.2 W/m²K

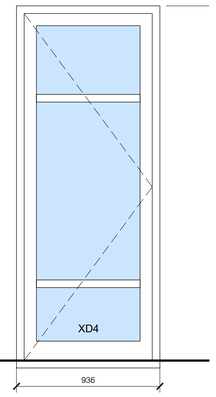


W5 Rehau TotalC Chamfered
PVCu Top hung casement
28mm beads
Outer frame size 52mm
White
Or similar
Escape window - Opening to be
held open min. 450mm

W6a/b Rehau TotalC Chamfered
PVCu Top hung casement
28mm beads
Outer frame size 52mm
White
Or similar
Escape window - Opening to be
held open min. 450mm



XD3 Solidor Windsor Composite Glazed
Toughened Sating glass
Frame Int. Colour: White
Frame Ext. Colour: Anthracite Grey
Door Ext. Colour: Anthracite Grey
Door Int. Colour: White
Hardware Colour: Brushed Ali
Or similar



XD4 Solidor Windsor Composite Glaze
Toughened Sating glass
Frame Int. Colour: White
Frame Ext. Colour: Anthracite Grey
Door Int. Colour: White
Hardware Colour: Brushed Ali
Or similar

NOTES AND AMENDMENTS

This drawing is copyright ©. Figured dimensions are to be followed in preference to scaled dimensions and particulars are to be taken from the actual work where possible. Any discrepancy must be reported to the architect immediately and before proceeding.

REVISIONS

Rev	Description	Drawn	Date

SECTION DETAILS

Separating wall infill to existing doorways
43dB $_{DnT,w + Ctr}$

Separating wall infill to existing doorways
(Alt for 500mm + walls)
43dB $_{DnT,w + Ctr}$

Glazed infill to existing Flat 1 garage doorway

XD2 New Aluminium door
U-Value 1.6 W/m²K

W7 New Aluminium windows
U-Value 1.2 W/m²K

XD2 Origin OB-70 Aluminium Glazed
Toughened glass
Inward Opening
Frame Int. Colour: White
Frame Ext. Colour: Anthracite Grey
Door Ext. Colour: Anthracite Grey
Door Int. Colour: White
Hardware Colour: Brushed Ali
Or similar

W7 New Aluminium windows
U-Value 1.2 W/m²K

W3 Origin OB-70 Aluminium
Fixed Windows
Toughened glass
Or similar

RW1-2 New Roof windows
U-Value 2.2 W/m²K

RW 1-2 GGL PC08 Roof window
Frame Int. Colour: White
Frame Ext. Colour: Anthracite Grey
Hardware Colour: Brushed Ali
Or similar

Separating Floor infill to removed stair Flat

New ceiling and roof insulation to flat 6, 7, 8

External Wall Lining Plan

External Wall Lining to Opening

New Floor and ceiling to Flat 7 & 8

FR60
Cable
shaft

Window
Recess to
ceiling detail
Part E

W9 / W12 New PVCU windows

W8 New Aluminium windows
U-Value 1.2 W/m²K

W3 Origin OW-70 Aluminium
Fixed Windows
Toughened glass
Or similar

W9 W12 Rehau TotalC Chamfered
PVCu Top hung casement Windows
28mm beads
Outer frame size 52mm
White
Or similar

W10 Rehau TotalC Chamfered
PVCu Top hung casement Windows
28mm beads
Outer frame size 52mm
(Or similar)
White
Escape window - Opening to be held
open min. 450mm

RW 4 GGL CK02 Roof window
Frame Int. Colour: White
Frame Ext. Colour: Anthracite Grey
Hardware Colour: Brushed Ali
Or similar

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Purpose:
BUILDING REGULATIONS

Client:
CJP North West

Project:
Rossendale House
Conversion to flats

Title:
Details

Scale:	Sheet Size:	Drawn:	Date:
1/20	A3	AJB	06-24
Project No:	Drawing No:		Revision:
2222	220		E