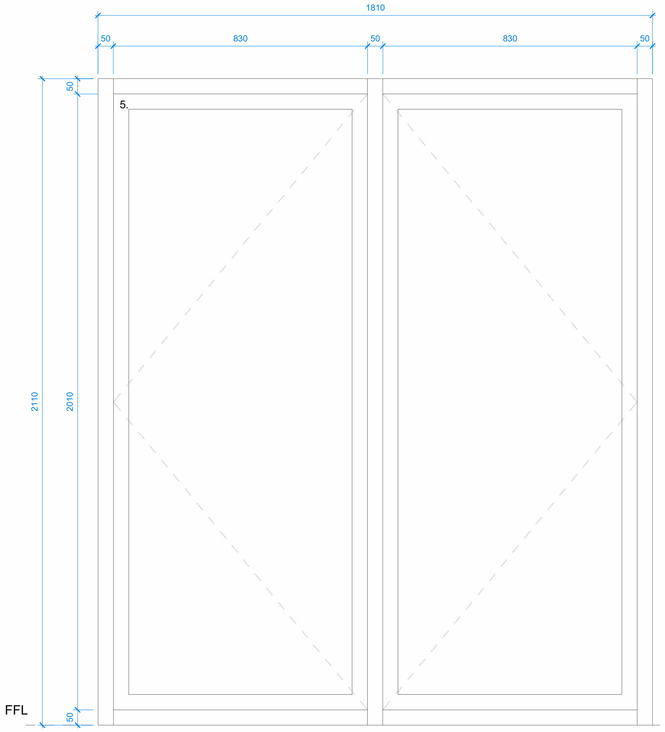
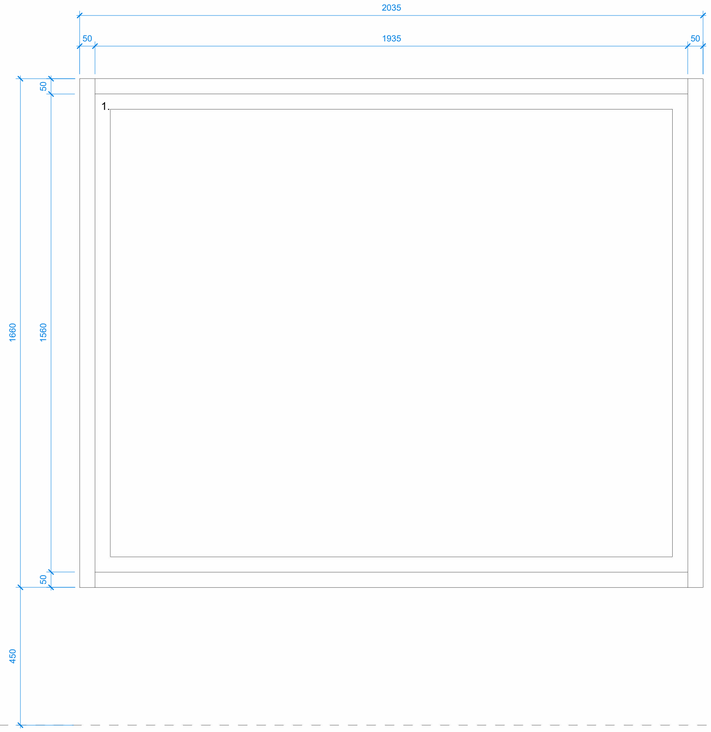


WINDOW TYPE 01 - FULLY GLAZED DOUBLE DOOR

WINDOW TYPE: **W-GF-01**

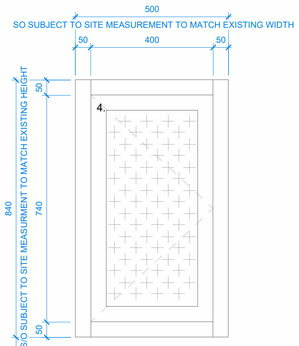
TOTAL: 1
WINDOW FURNITURE FINISH AND TYPE TBC BY CLIENTS
HIGH-PERFORMANCE DOUBLE OR TRIPLE-GLAZED UNITS



WINDOW TYPE 02

WINDOW TYPE: **W-GF-02**

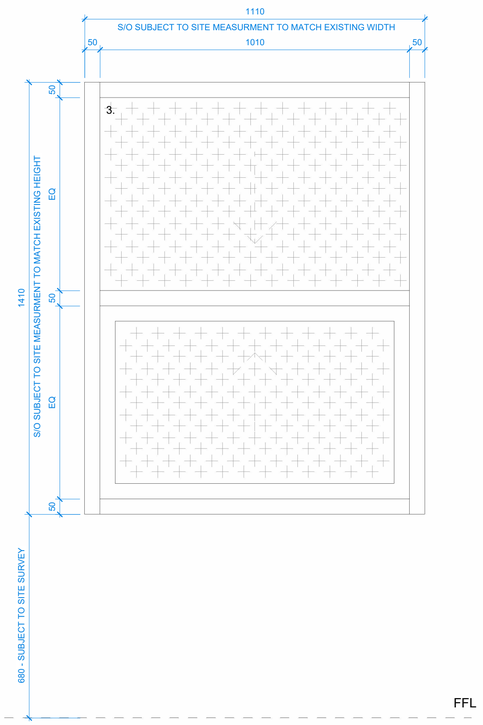
TOTAL: 1
WINDOW FURNITURE FINISH AND TYPE TBC BY CLIENTS
HIGH-PERFORMANCE DOUBLE OR TRIPLE-GLAZED UNITS



WINDOW TYPE 03

WINDOW TYPE: **W-01-01**

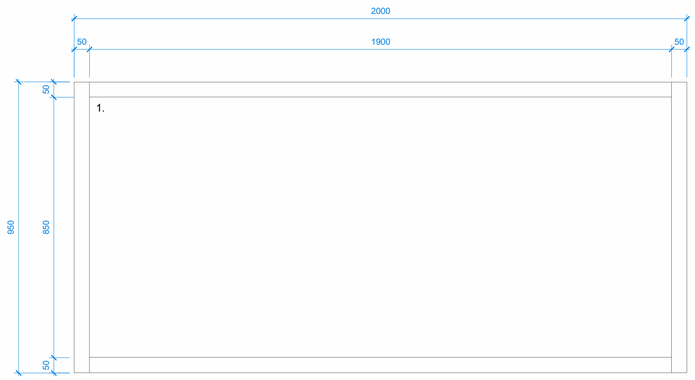
TOTAL: 1
WINDOW FURNITURE FINISH TBC BY CLIENTS
OBSCURED TOILET WINDOW
HIGH-PERFORMANCE DOUBLE OR TRIPLE-GLAZED UNIT



WINDOW TYPE 04

WINDOW TYPE: **W-01-02**

TOTAL: 1
WINDOW FURNITURE FINISH TBC BY CLIENTS
OBSCURED BATHROOM WINDOW
HIGH-PERFORMANCE DOUBLE OR TRIPLE-GLAZED UNIT



WINDOW TYPE 05 - ROOFLIGHT

WINDOW TYPE: **W-RF-01, W-RF-02, W-RF-03**

TOTAL: 3
WINDOW FURNITURE FINISH AND TYPE TBC BY CLIENTS
HIGH-PERFORMANCE DOUBLE OR TRIPLE-GLAZED UNIT
ROOFLIGHT WINDOW SUBJECT TO MANUFACTURER'S DETAILS

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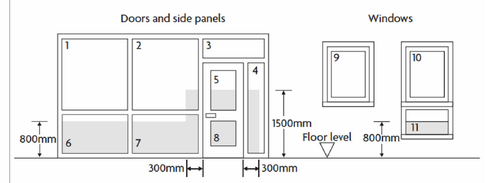
DO NOT SCALE EXCEPT FOR THE PURPOSES OF PLANNING
The contractor shall check and verify all dimensions on site and report any discrepancies in writing to Furbnow before proceeding work.

FOR ELECTRONIC DATA ISSUE
Electronic Data / drawings are issued as "read only" and should not be interrogated for measurement. All dimensions and levels should read, only from those values stated on the drawing. Furbnow is not responsible for discrepancies caused by the overlay of other parties BIM/IFC models. These are overlaid purely as reference.

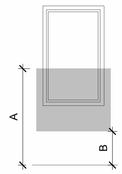
Revision	Date	Drawn	Checked

PART K - CRITICAL LOCATIONS - TOUGHENED GLASS



Shaded areas show critical locations to which requirement K4 applies (i.e. glazing in areas numbered 2, 4, 5, 6, 7, 8, 11)

PART M - WINDOW HANDLE HEIGHT



A/B. WINDOW HANDLES SHOULD BE LOCATED BETWEEN 450-1200 FOR AT LEAST 1 WINDOW TO EACH ROOM IN NEWLY ERECTED DWELLING

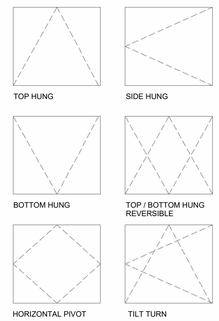
GLAZING THERMAL / ACCOUSTIC PERFORMANCE

U - VALUES: 1.4 W/m²K

FRAME COLOUR

RAL TBC

KEY TO INDICATIVE OPENING METHOD



CONTRACTOR TO ALLOW FOR GLAZING MANIFESTATION IN ACCORDANCE WITH APPROVED DOCUMENT K, SECTION 7

ALL WINDOWS TO MEET SECURE BY DESIGN & PAS:24:20022 STANDARDS WHERE REQUIRED.

ALL WINDOW SIZES AS MANUFACTURERS MODULE SIZES TO SUIT STRUCTURAL OPENINGS.

THERMAL PERFORMANCES (IF REQUIRED) TO BE DETERMINED BY HEAT LOSS ASSESSORS REPORT.

ALL GLAZING IN CRITICAL LOCATIONS BELOW 800MM TO BE DESIGNED IN ACCORDANCE WITH APPROVED DOCUMENT K, SECTION 5.

MANUFACTURER TO ALLOW FOR ANY TOLERANCES REQUIRED BY WINDOW SYSTEM.

FINAL DIMENSIONS SUBJECT TO FURTHER SITE MEASUREMENTS.

WINDOW KEY:
1. GLAZED FIXED PANE
2. SLIDING SASH WITH TOP AND BOTTOM OPENING WINDOW
3. SLIDING SASH WITH TOP AND BOTTOM OPENING, OBSCURED WINDOW
4. SIDE HUNG, OUTWARD OPENING, OBSCURED WINDOW
5. SIDE HUNG, OUTWARD OPENING, DOUBLE DOOR, FULL HEIGHT GLAZING

THIS DRAWING MUST BE READ IN CONJUNCTION WITH THE FOLLOWING SERIES

00 FEASABILITY
01 EXISTING SITE
02 EXISTING PLANS
03 EXISTING ELEVATIONS
04 EXISTING SECTIONS
05 PROPOSED SITE
06 PROPOSED PLANS
07 PROPOSED ELEVATIONS
08 PROPOSED SECTIONS
09 PLANNING DETAILS
10 DEMOLITION
11 FIRE STRATEGY
12 SETTING OUT
13 APARTMENT SETTING OUT
14 WALL AND PARTITION TYPES
15 FLOOR AND ROOF TYPES
16 GROUND WORKS DETAIL
17 SUPERSTRUCTURE DETAILS
18 MASONRY
19 INTERNAL DETAILS
20 LIFT AND STAIRS
21 ROOF DETAILS
22 WINDOW PACKAGE
23 DOOR PACKAGE
24 METAL WORK
25 FACADES
26 EXTERNALS PACKAGE
27 BATHROOM PACKAGE
28 KITCHEN PACKAGE
29 WAYFINDING
30 COMMUNAL ELECTRICAL
31 PRIVATE ELECTRICAL
32 COMMUNAL FINISHES
33 PRIVATE FINISHES
34 COMMUNAL CEILINGS
35 PRIVATE CEILINGS
36 LEGAL PACKAGE
50 DOCUMENTS

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Laurence Watson and Caitlin O'Kelly

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Drawn	Checked	Date	Scale @ A1
RL	**JT**	**11/02/26**	**As indicated**

Title
WINDOW ELEVATION AND SCHEDULE - SHEET 01

Suitability Code	Purpose for issue
S1	**COORDINATION**

Drawing No
V922V - FN - 00 - XX - DR - RD - 2200
Project · Originator · Volume · Level · Type · Role · Number · Revision