

Window Schedule						
Window Type	Window Number	Height	Width	Acoustic Rating	Description	Sash Catch Options

Level 04 ex

Win_01	04-1	1575	2025	44 dB	Wooden conservation spring sash window	Brighton catch, Hook catch
Win_01	04-2	1575	2025	44 dB	Wooden conservation spring sash window	Brighton catch, Hook catch
Win_02	04-3	1575	2025	44 dB	Wooden conservation spring sash window	Brighton catch, Hook catch
Win_03	04-4	1575	2025	44 dB	Wooden conservation spring sash window	Brighton catch, Hook catch
Win_01	04-5	1575	2025	44 dB	Wooden conservation spring sash window	Brighton catch, Hook catch
Win_04	04-6	1575	1425	44 dB	Wooden conservation spring sash window	Brighton catch, Hook catch
Win_04	04-7	1575	1425	44 dB	Wooden conservation spring sash window	Brighton catch, Hook catch

Level 05

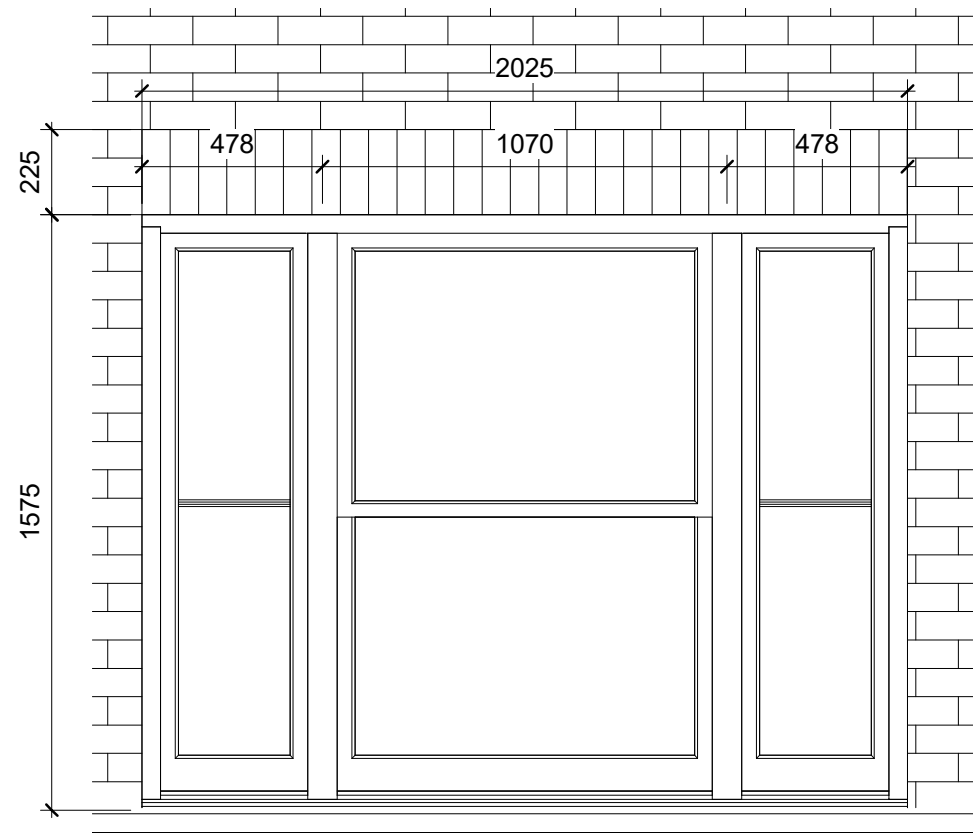
Win_01	05-1	1575	2025	44 dB	Wooden conservation spring sash window	Brighton catch, Hook catch
Win_01	05-2	1575	2025	44 dB	Wooden conservation spring sash window	Brighton catch, Hook catch
Win_05	05-3	1575	2025	44 dB	Wooden conservation spring sash window	Brighton catch, Hook catch
Win_01	05-4	1575	2025	44 dB	Wooden conservation spring sash window	Brighton catch, Hook catch
Win_01	05-5	1575	2025	44 dB	Wooden conservation spring sash window	Brighton catch, Hook catch
Win_04	05-6	1575	1425	44 dB	Wooden conservation spring sash window	Brighton catch, Hook catch
Win_04	05-7	1575	1425	44 dB	Wooden conservation spring sash window	Brighton catch, Hook catch

Roof Acces Hatch Schedule

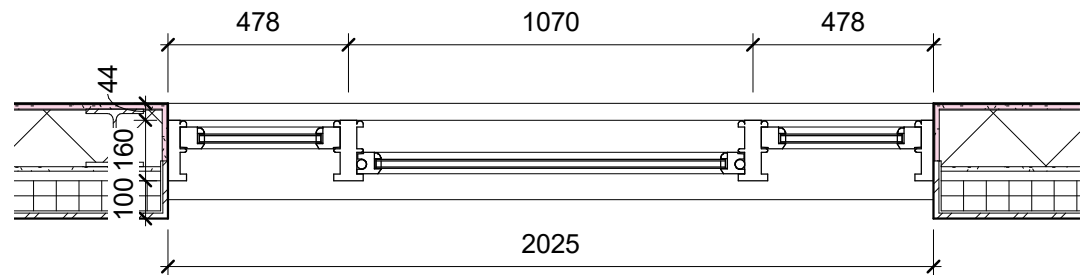
Window Type	Window Number	Length	Width	Type
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Roof Level

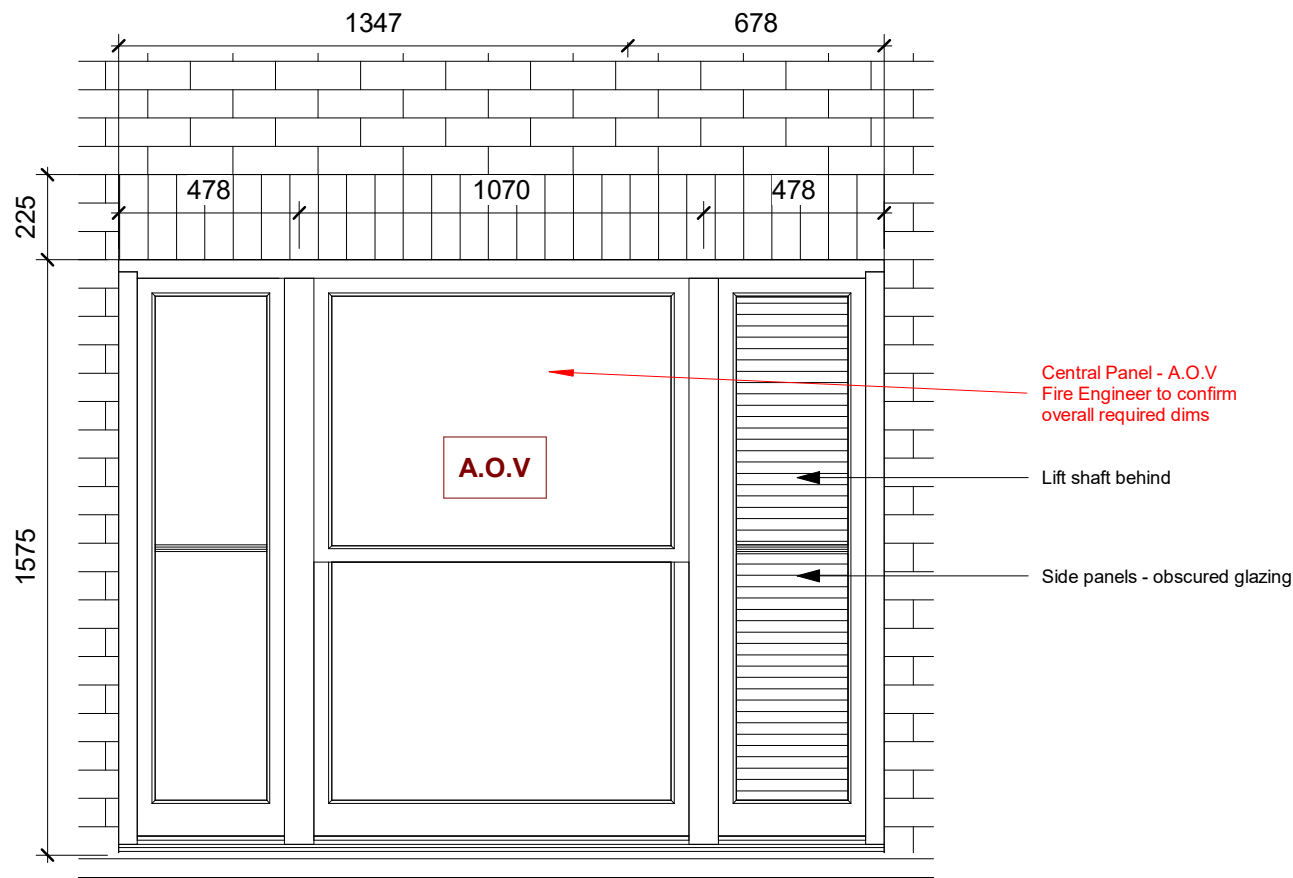
Win-06	W-06_1	2000	2000	Lamilux FE 5° QUADRAT NOT 0.6 Clima ESG 200/200 RAL9016 K50-5 LS S 0.68 LOD500
Win-06	W-06_2	2000	2000	Lamilux FE 5° QUADRAT NOT 0.6 Clima ESG 200/200 RAL9016 K50-5 LS S 0.68 LOD500



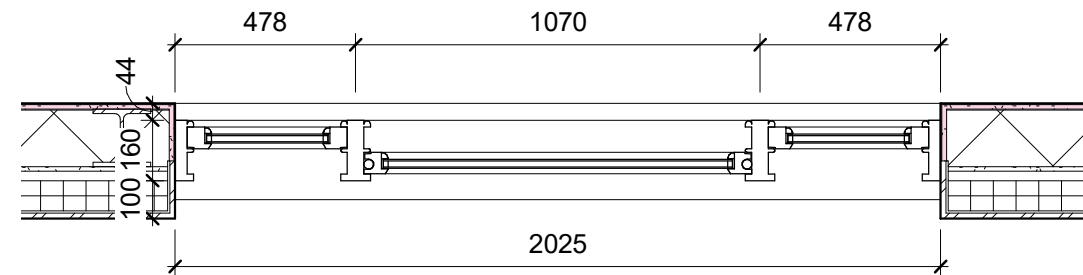
1 WIN-01 Elevation
1 : 20



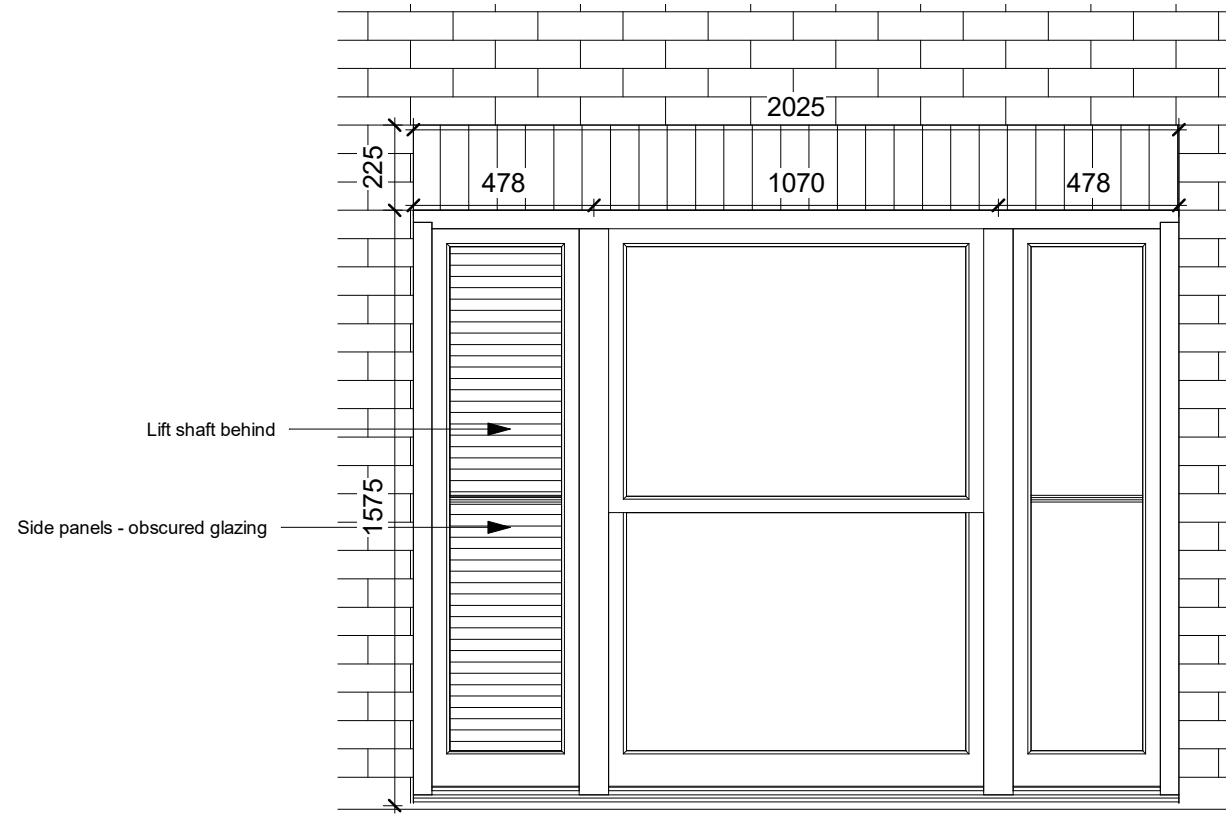
2 WIN-01 Plan
1 : 20



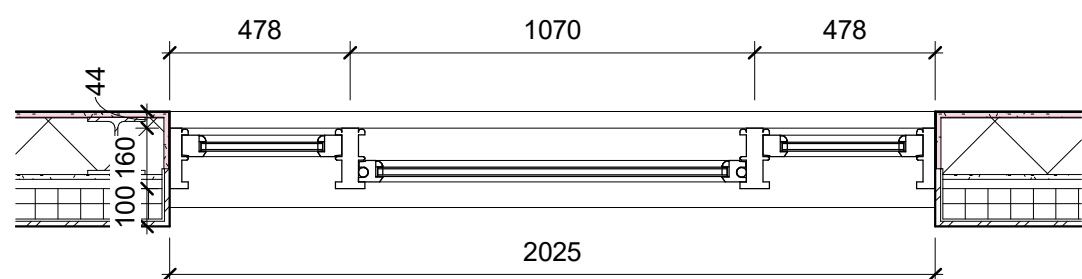
3 WIN-02 Elevation
1 : 20



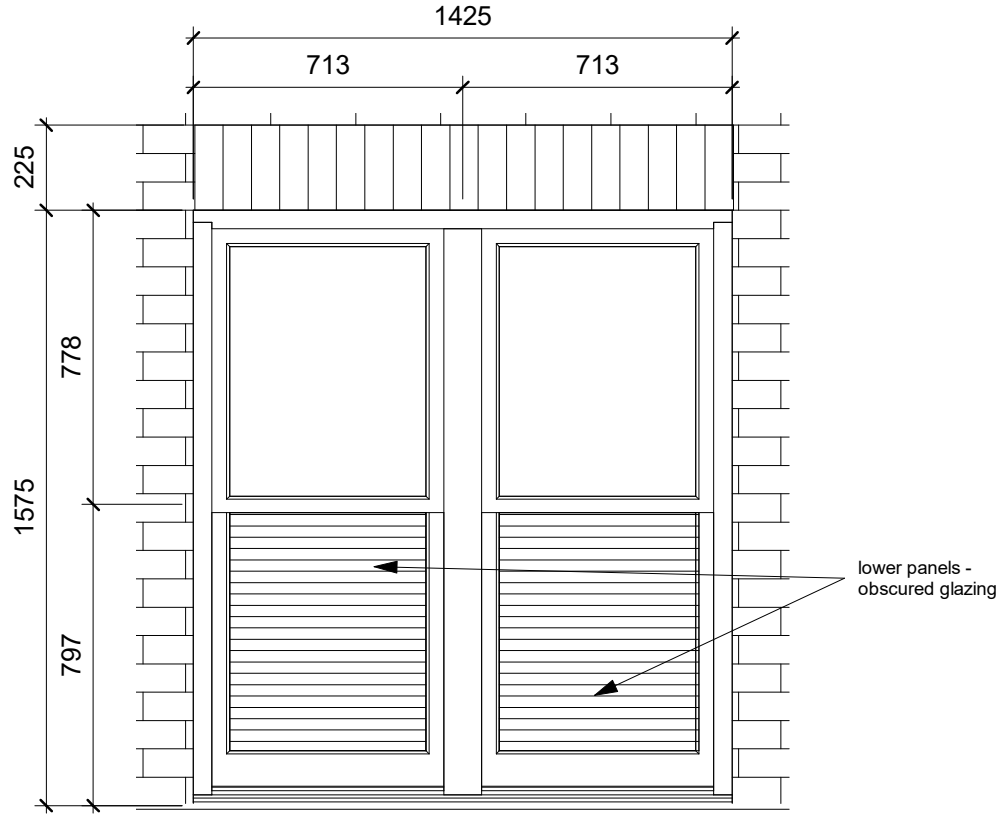
4 WIN-02 Plan
1 : 20



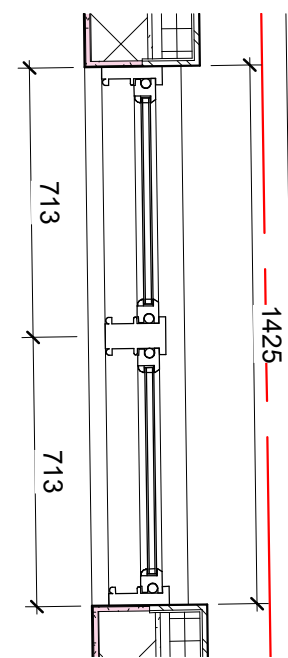
5 WIN-03 Elevation
1 : 20



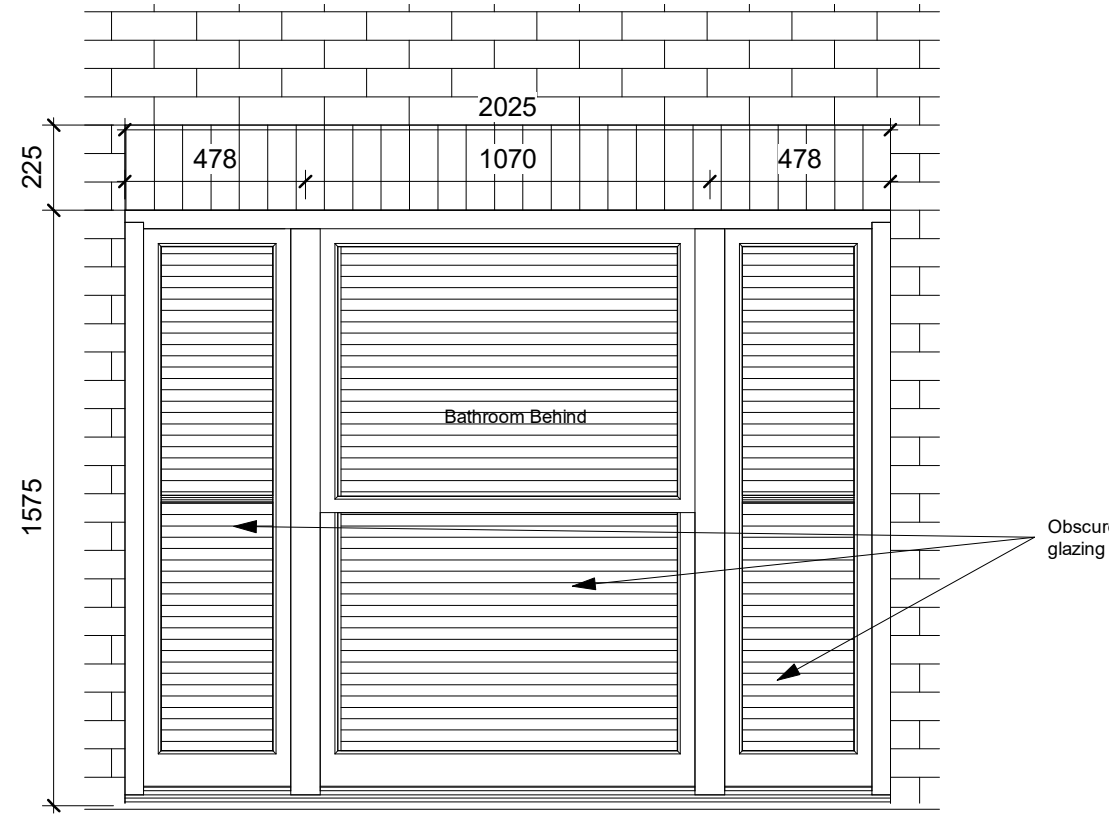
6 WIN-03 Plan
1 : 20



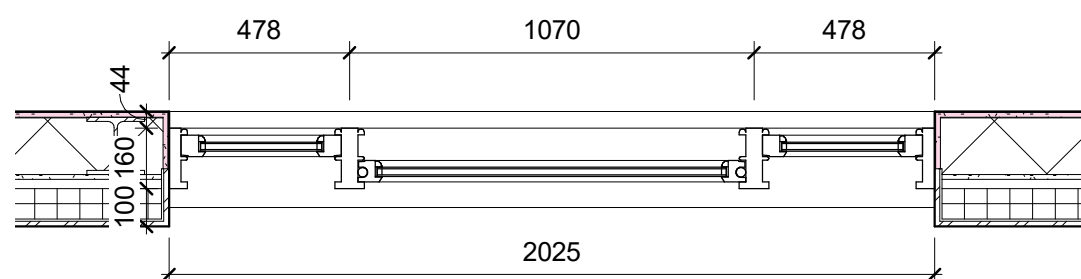
7 Win-04 Elevation
1 : 20



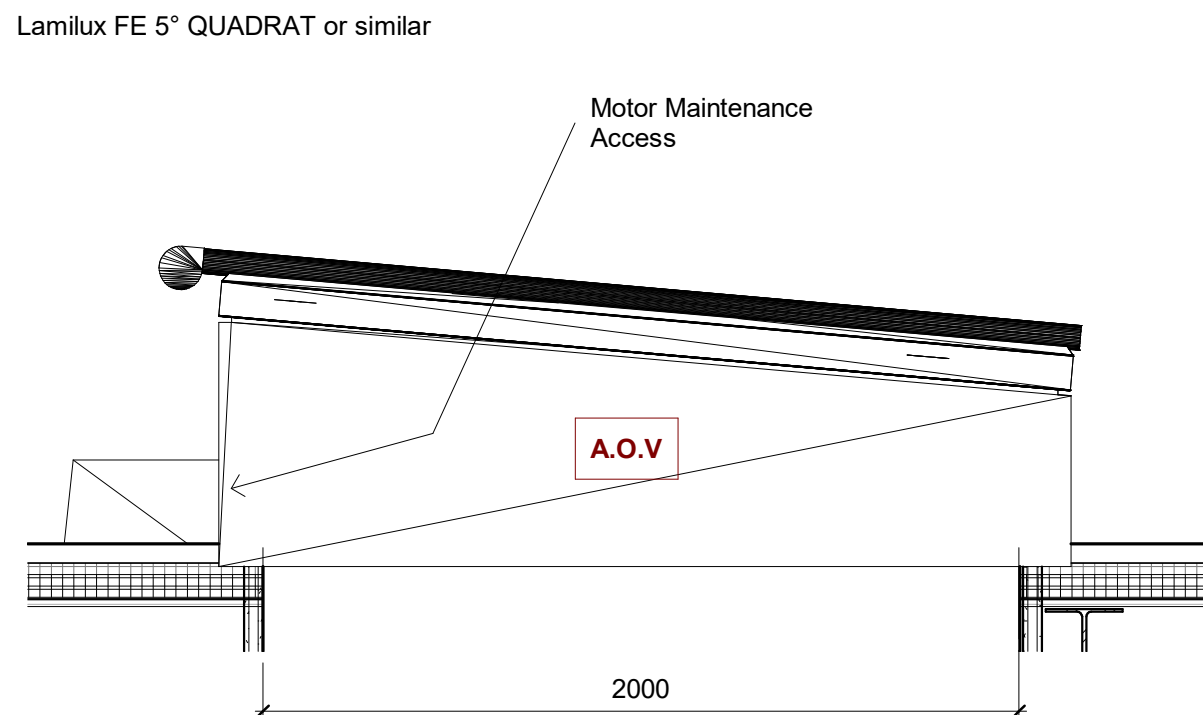
8 WIN-04 Plan
1 : 20



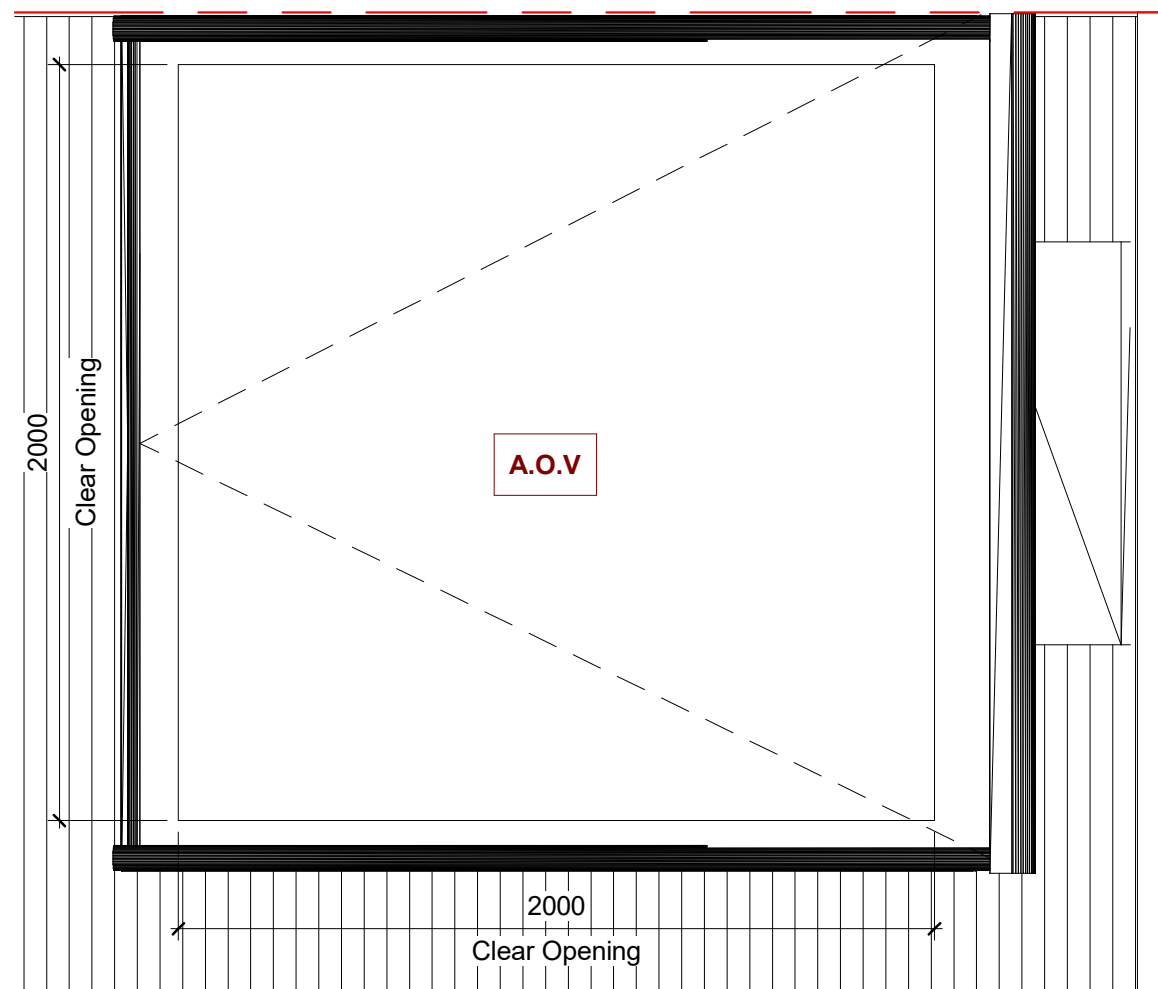
9 WIN-05 Elevation
1 : 20



10 WIN-05 Plan
1 : 20



11 WIN-06 Section
1 : 20



12 WIN-06 Plan
1 : 20

Read in conjunction with
Drawing 18STU-6301

Note: Revision clouds colours
○ Denotes 'changed / Revised' information
○ Denotes 'On hold / In abeyance' information

PRINT IN COLOUR

Project Stage
[3] Spatial Design

Client
Elleric LTD

Project
18STU

Title
Window schedule and detailed drawings

REV	DATE	PURPOSE	BY
3-00	30.03.2022	Initial Design	MH
3-01	16.06.2022	Tender Design	MH
3-02	25.08.2022	GA's Update	MH
3-03	06.09.2022	GA's Update	MH
3-04	29.12.2022	Design Coordination	MH
3-05	02.03.2023	Conditions update	MH

Drawing No.
18STU-7201

Rev.
3-05

Project No.
123

Scale
1 : 20 @ A1 1 : 40 @ A3

Drawn
MH

Checked
MH

Date
06/17/22

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