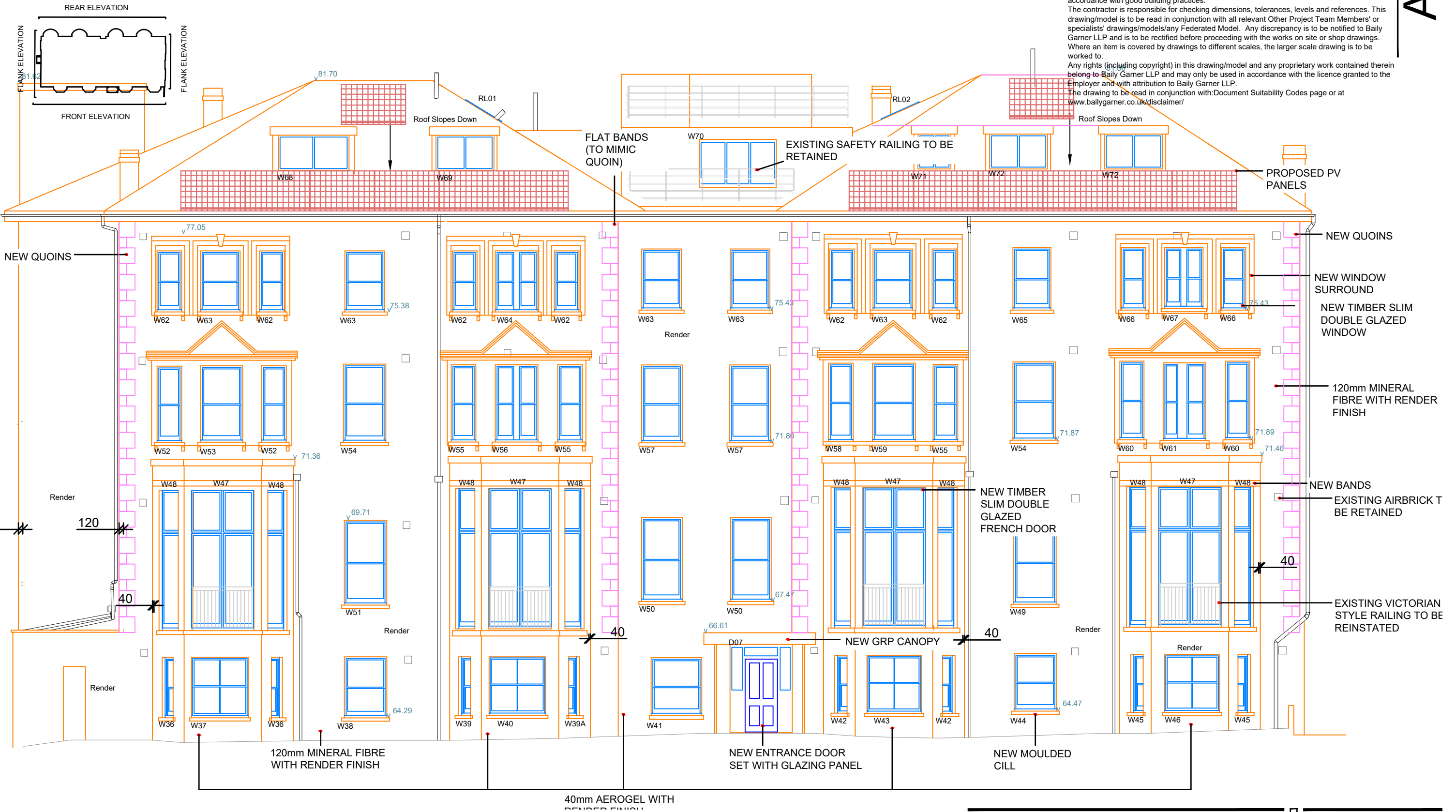


ELEVATION KEY



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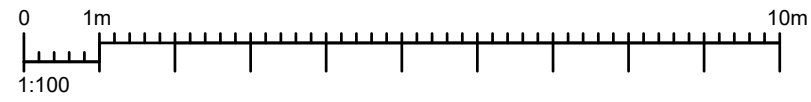
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A3

5 - 7 Belszie Grove

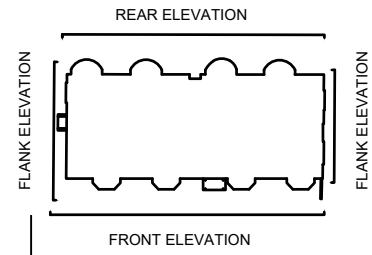
Front Elevations - Proposed Windows



CLIENT NAME Raven Housing Trust		PROJECT NAME Zero Carbon Retrofit Works		DRAWING TITLE Front Elevation - Proposed Windows		SUITABILITY CODE Planning	
PROJECT ADDRESS 5-7 Belsize Grove Belsize Park NW3 4UT		DATE 08/2022		DRAWN IF		APPROVED MA	
SCALE 1:100	APPROVED MA	APPROVED BN	DATE 08/2022	PROJECT NO 33741	APPROVER BGR	VOLUME A1	LEVEL ZZ
DISCIPLINE DR	ROLE PL	DRAWING NO WP005	REV STAT P	REV NO 0.1	LONDON HEAD OFFICE 146-148 ELTHAM HILL LONDON SE9 5DY T. 020 8294 1000 e. general@bailygarner.co.uk		



ELEVATION KEY



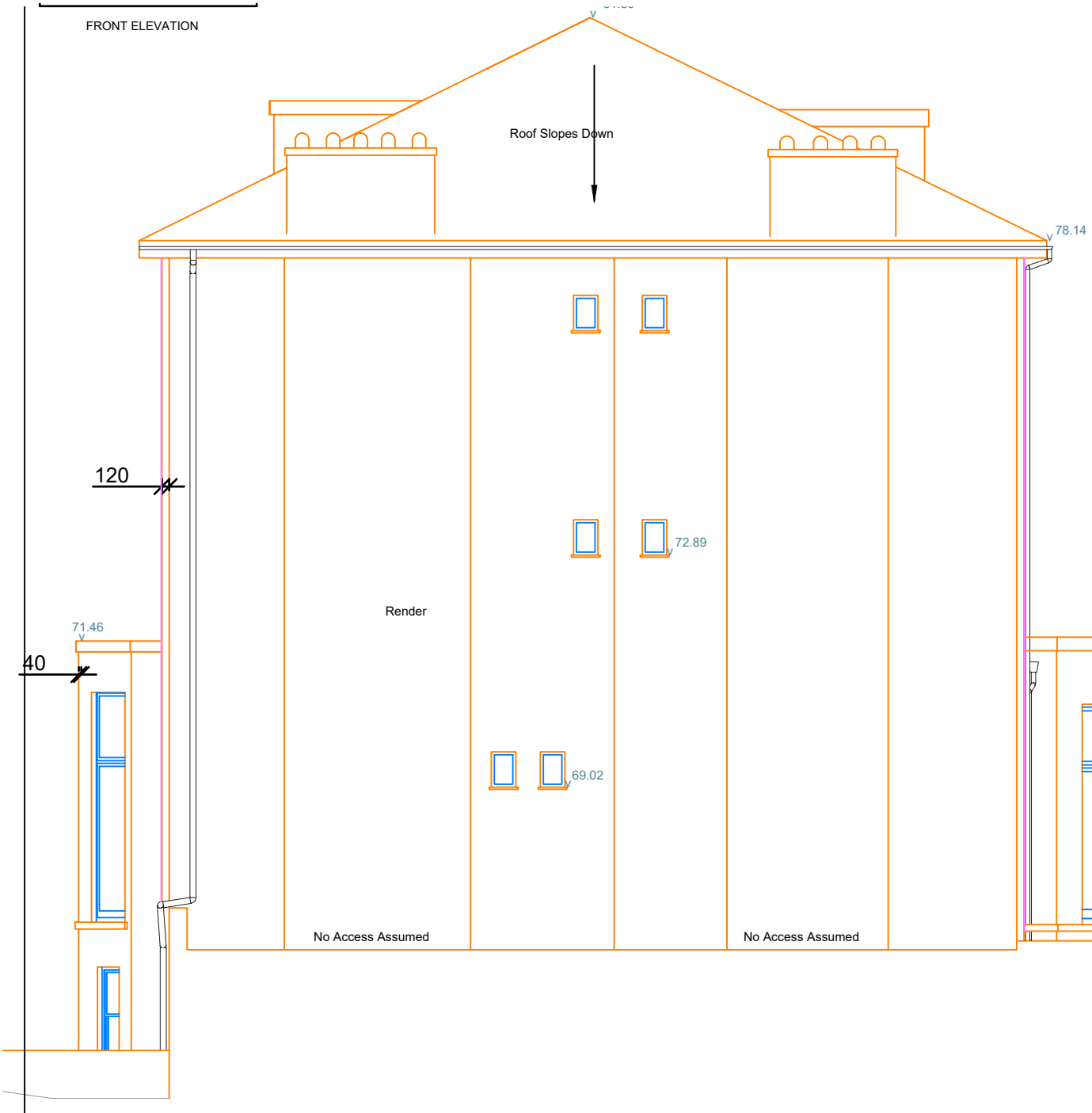
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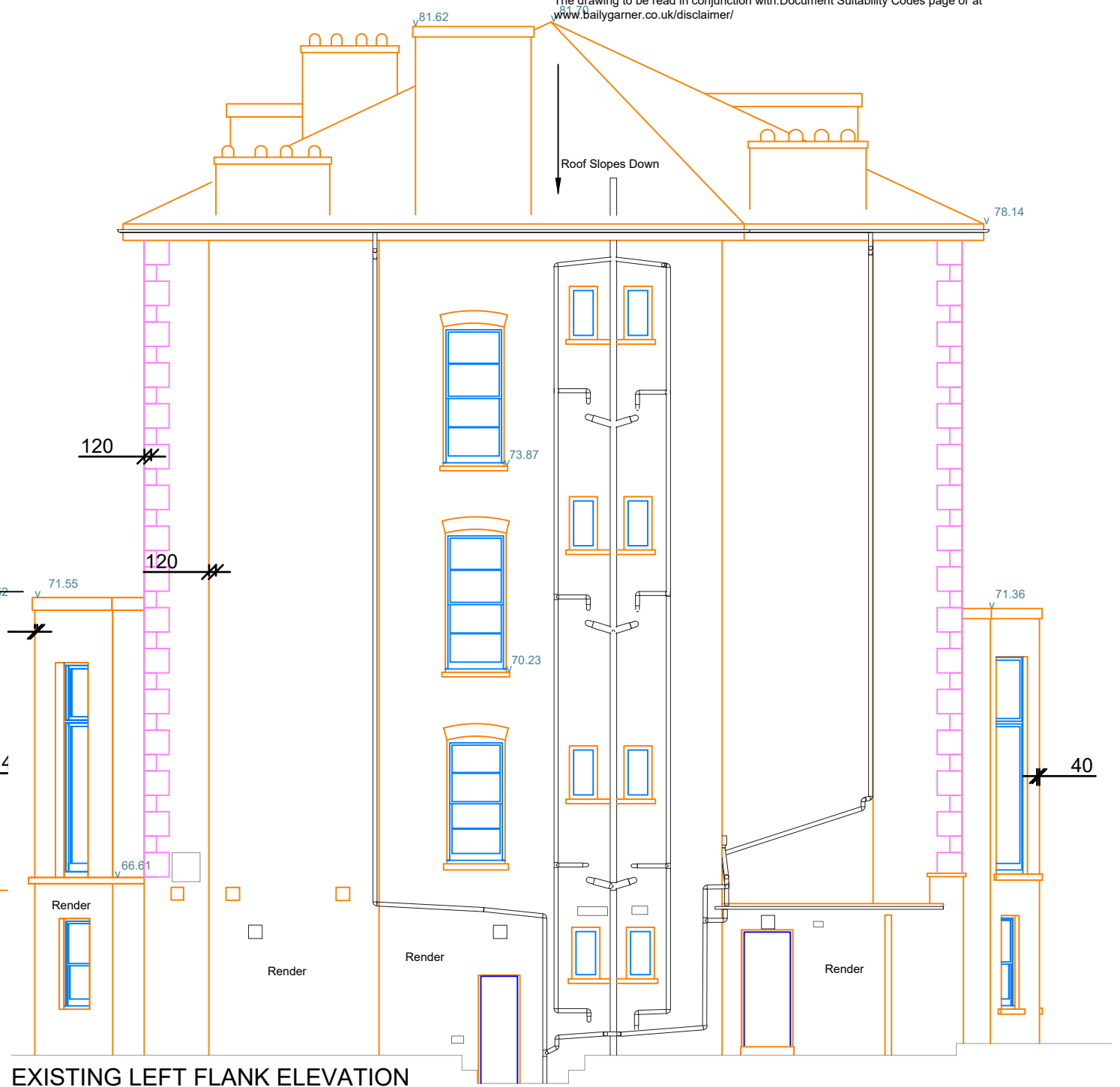
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A3



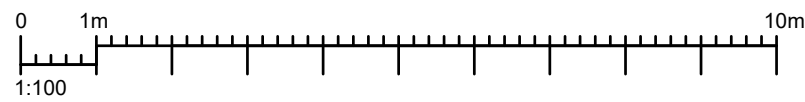
EXISTING RIGHT FLANK ELEVATION



EXISTING LEFT FLANK ELEVATION

5 - 7 Belszie Grove

Flank Elevations - Proposed Windows

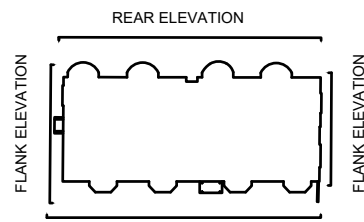


CLIENT NAME Raven Housing Trust		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belszie Grove Belszie Park NW3 4UT		DRAWING TITLE Flank Elevation - Proposed Windows	
SCALE 1:100		SUITABILITY CODE Planning	
APPROVED IF	APPROVED MA	APPROVED BN	DATE 08/2022
PRG/NO 33542	APPR BGR	VOLUME A1	LEVEL ZZ
DISCIP DR	ROLE PL	DRAWING NO WP006	REV STAT P
			REV NO 0.1



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ELEVATION KEY



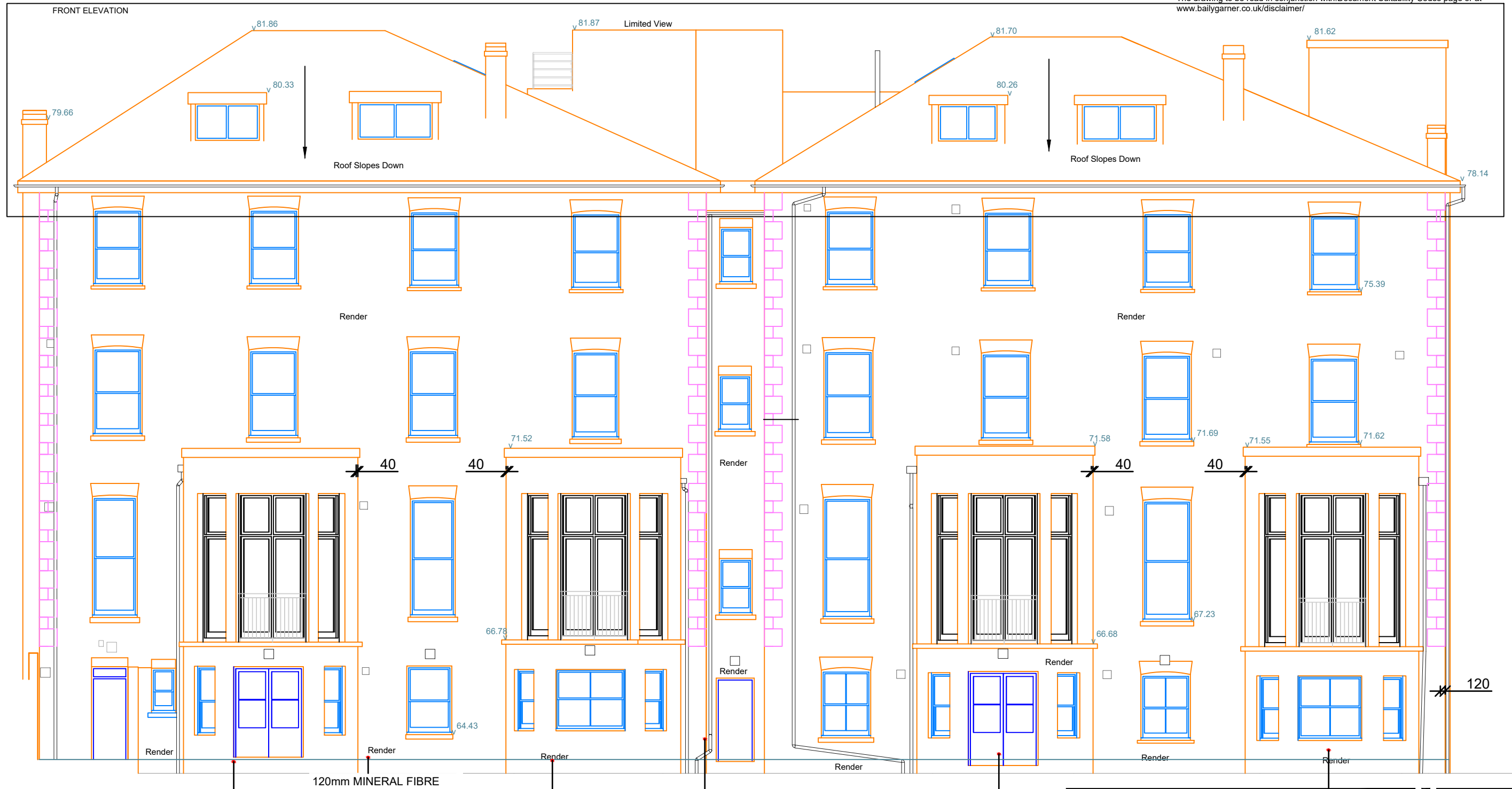
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A3



5 - 7 Belszie Grove

Rear Elevations - Proposed Windows

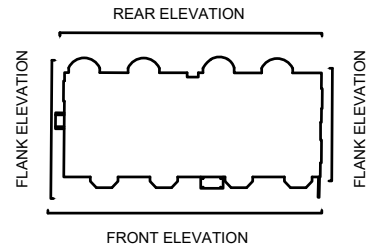


CLIENT NAME Raven Housing Trust		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belszie Grove Belszie Park NW3 4UT		DRAWING TITLE Rear Elevation - Proposed Windows	
SCALE 1:100		SUITABILITY CODE Planning	
APPROVED MA	APPROVED BN	DATE 08/2022	
PROJNO 33542	APPROV BGR	VOLUME A1	LEVEL ZZ
DISCIP DR	ROLE PL	DRAWNO WP007	REVSTAT P
			REVNO 0.1



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ELEVATION KEY



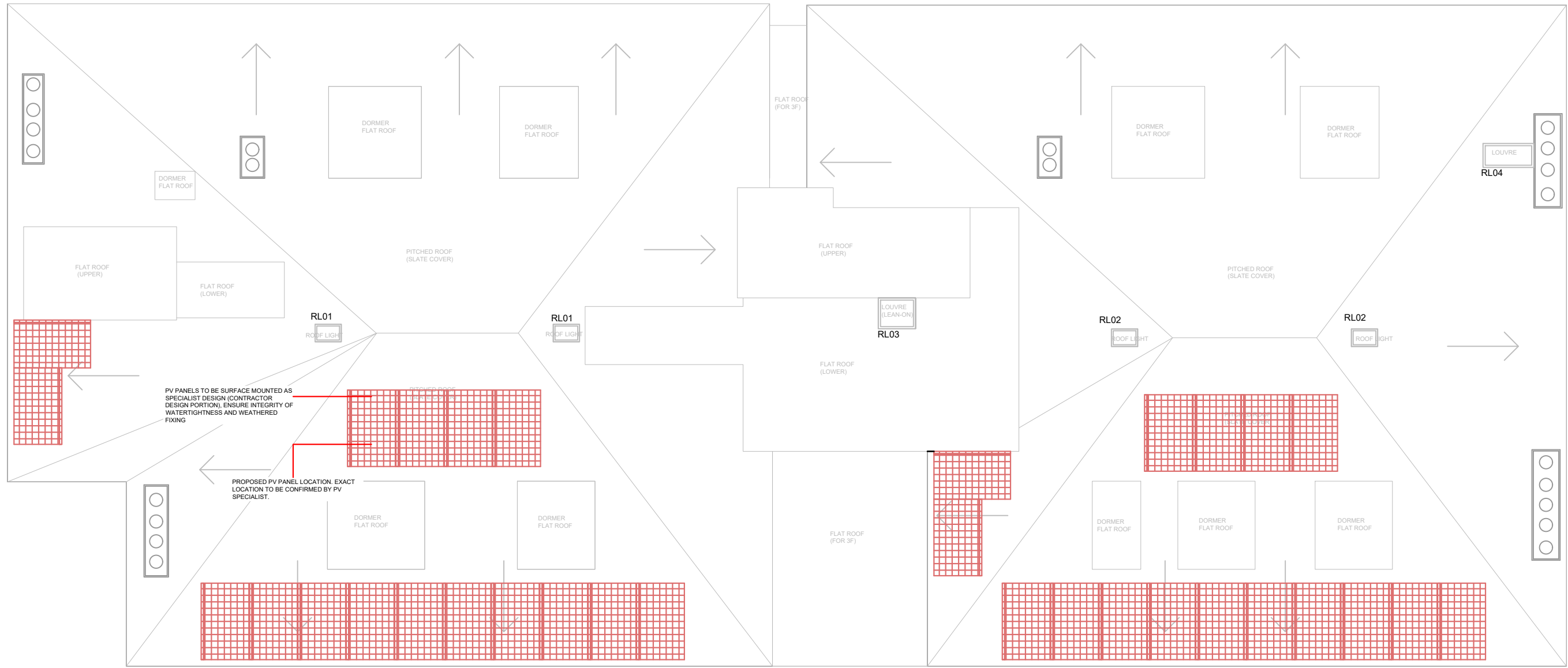
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A3



PV PANELS TO BE SURFACE MOUNTED AS SPECIALIST DESIGN (CONTRACTOR DESIGN PORTION). ENSURE INTEGRITY OF WATERTIGHTNESS AND WEATHERED FIXING

PROPOSED PV PANEL LOCATION. EXACT LOCATION TO BE CONFIRMED BY PV SPECIALIST.

5 - 7 Belszie Grove

Roof Plan - Proposed Windows



CLIENT NAME Raven Housing Trust		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belsize Grove Belsize Park NW3 4UT		DRAWING TITLE Roof Plan - Existing Windows	
SCALE 1:100		SUITABILITY CODE Planning	
PRJNO 33741	APPR BGR	VOLUME A1	LEVEL ZZ
DISCIP DR	ROLE PL	DRWNO WP008	REV STAT P
DATE 08/2022	APPROVED MA	APPROVED BN	REVNO 0.1



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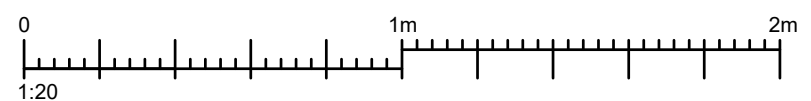
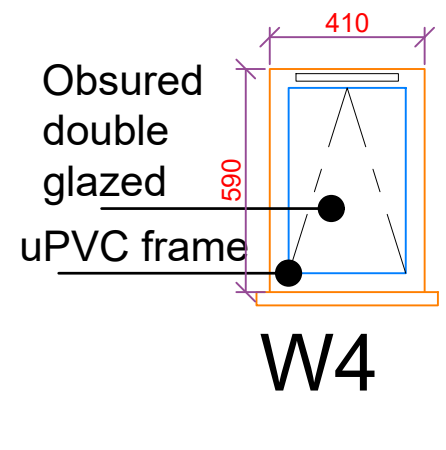
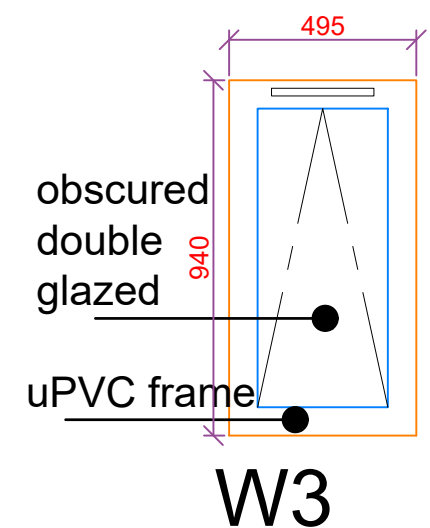
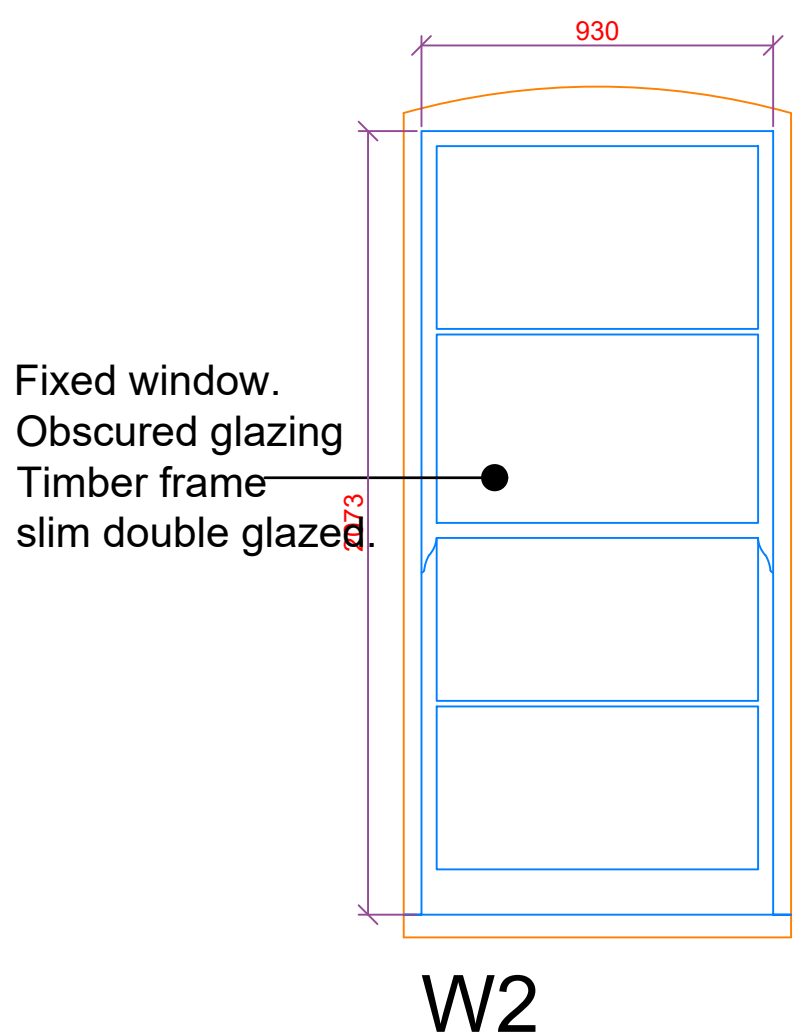
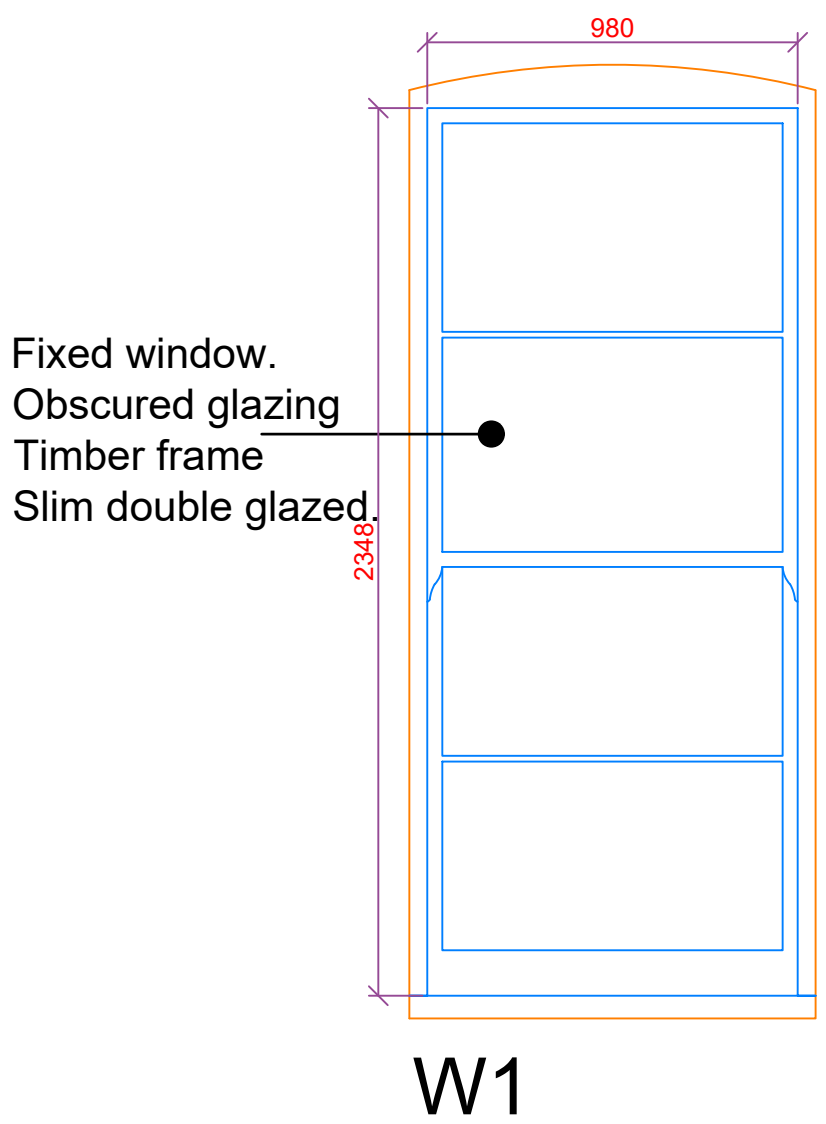
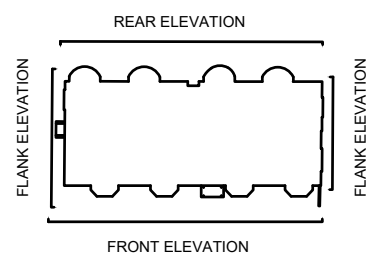
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ELEVATION KEY



5 - 7 Belszie Grove

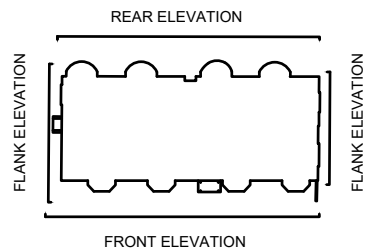
Proposed Windows - Side elevations

CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belsize Grove Belsize Park NW3 4UT		DRAWING TITLE Proposed Windows	
SCALE 1:20		SUITABILITY CODE Planning	
DESIGNED BGR	DRAWN EH	APPROVED MA	APPROVED BN
VOLUME A1	LEVEL ZZ	DUTY DR	ROLE PL
PRJ NO 33741	DRAWING Pr W01	REV STAT P	REV NO 0.1

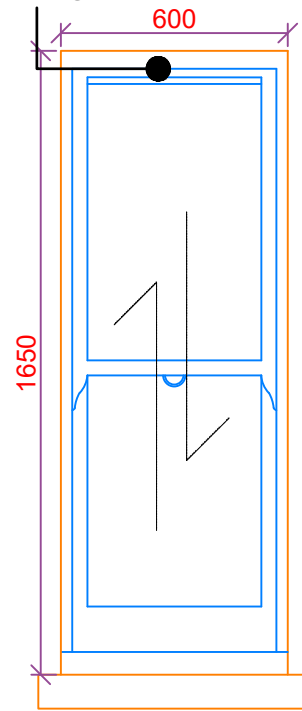
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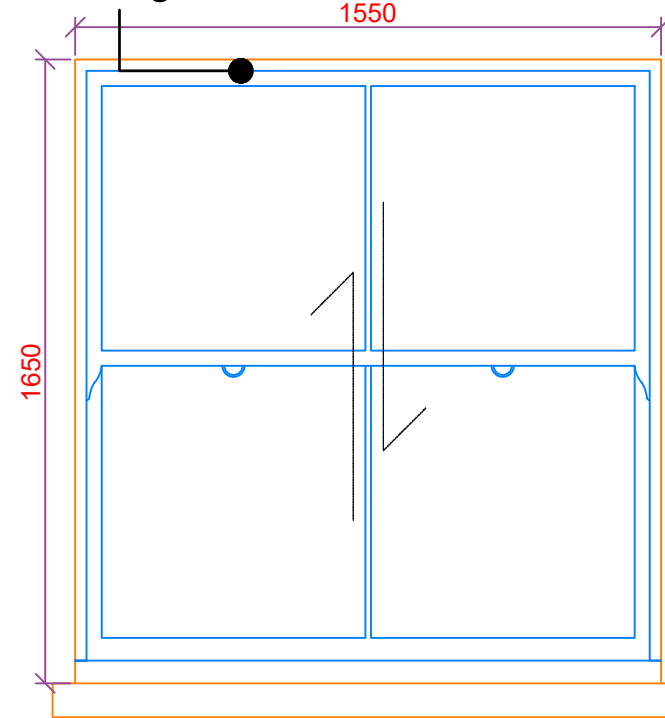
ELEVATION KEY



Timber framed slim double-glazed



Timber framed slim double-glazed



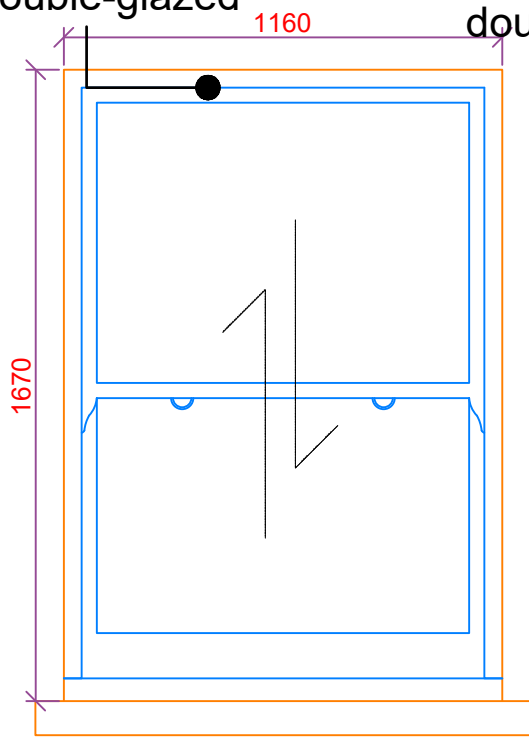
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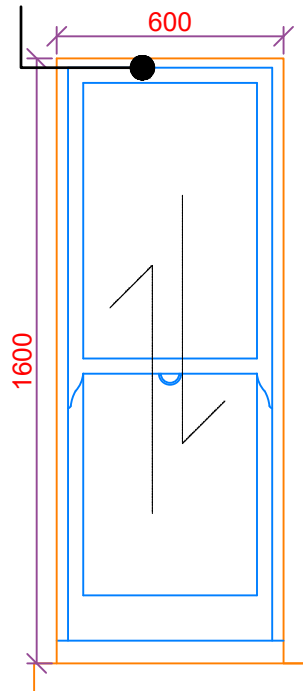
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Timber framed slim double-glazed



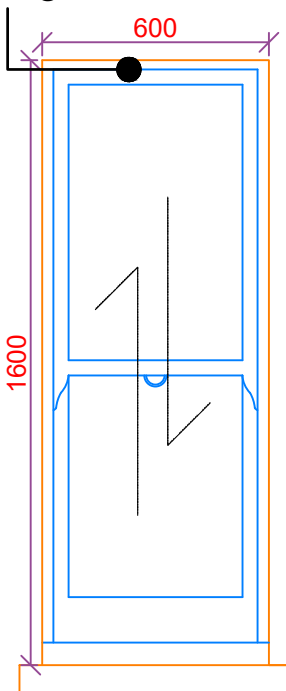
W38

Timber framed slim double-glazed



W39

Timber framed slim double-glazed

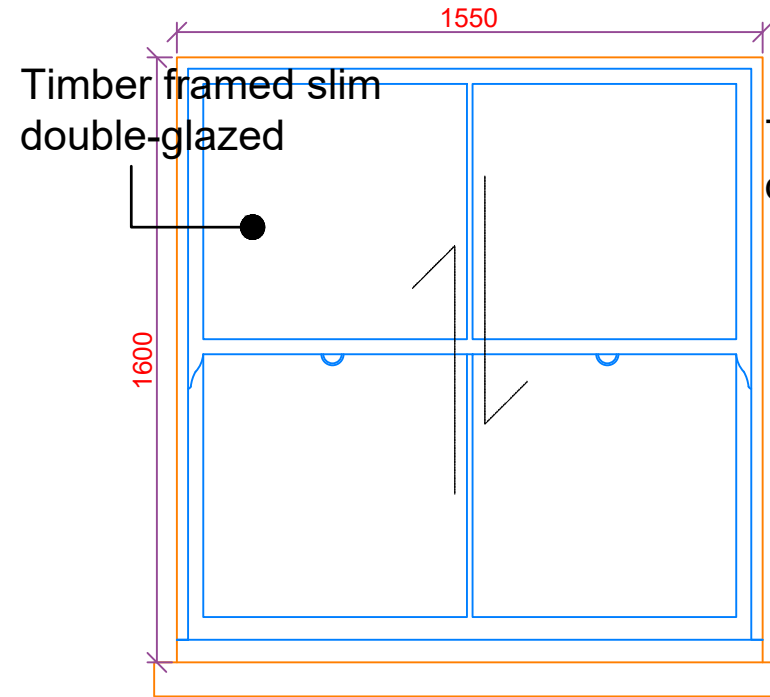


W39A

W36

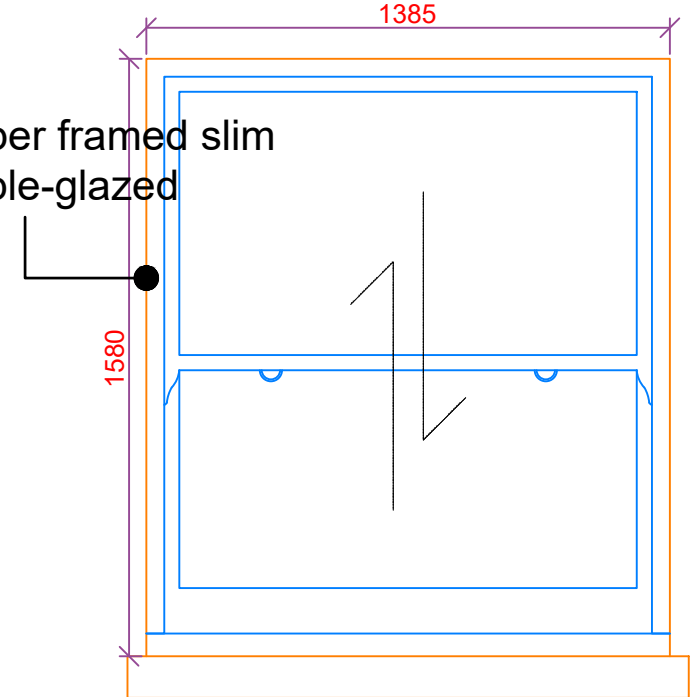
W37

Timber framed slim double-glazed



W40

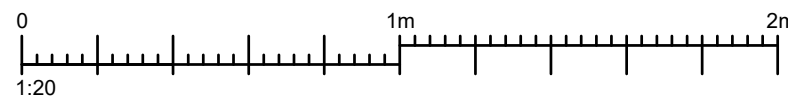
Timber framed slim double-glazed



W41

5 - 7 Belszie Grove

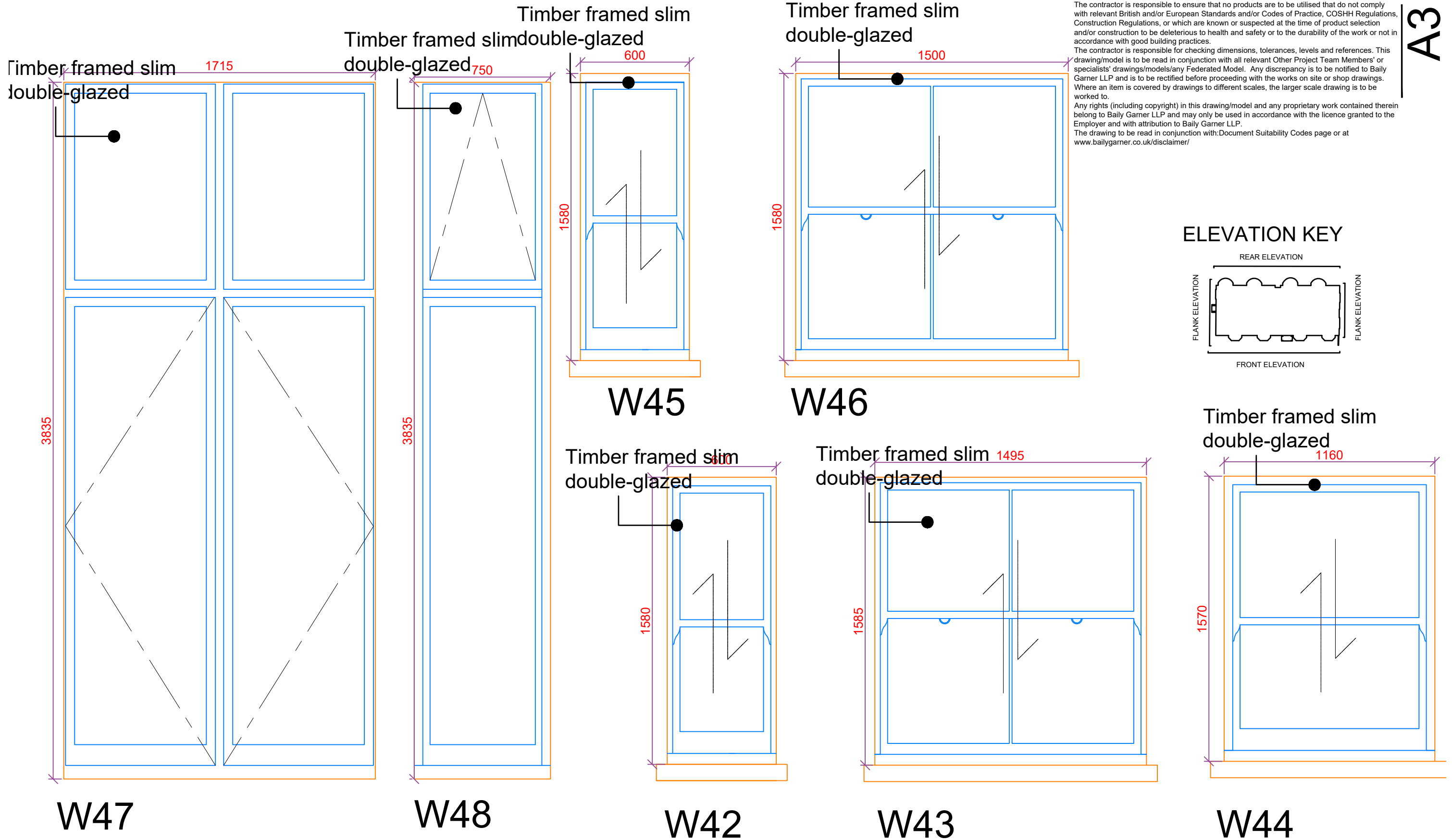
Proposed Windows - Front elevation 01



CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belszie Grove Belszie Park NW3 4UT		DRAWING TITLE Proposed Windows	
SCALE 1:20		SUITABILITY CODE Planning	
APPROVED MA	APPROVED BN	DATE 08/2022	
PRJNO 33741	APPR BGR	VOLUME A1	LEVEL ZZ
DISCIP DR	ROLE PL	DRAWING Pr W02	REV STAT P
			REVNO 0.1



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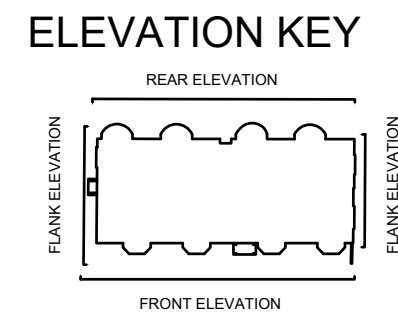


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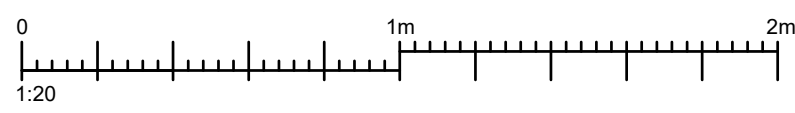
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5 - 7 Belszie Grove

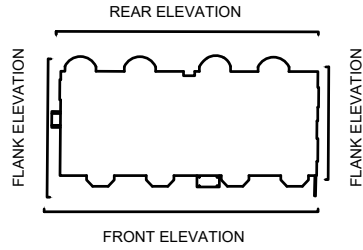
Proposed Windows - Front elevation 02



CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works		DATE 08/2022	
PROJECT ADDRESS 5-7 Belszie Grove Belsize Park NW3 4UT		DRAWING TITLE Existing Windows		SUITABILITY CODE Planning	
SCALE 1:20	DRAWN EH	APPROVED MA	APPROVED BN		
PRJNO 33741	AUTHOR BGR	VOLUME A1	LEVEL ZZ	DISCIPLINE DR	ROLE PL
				DRAWING NO Pr W03	REV STAT P
					REV NO 0.1

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ELEVATION KEY



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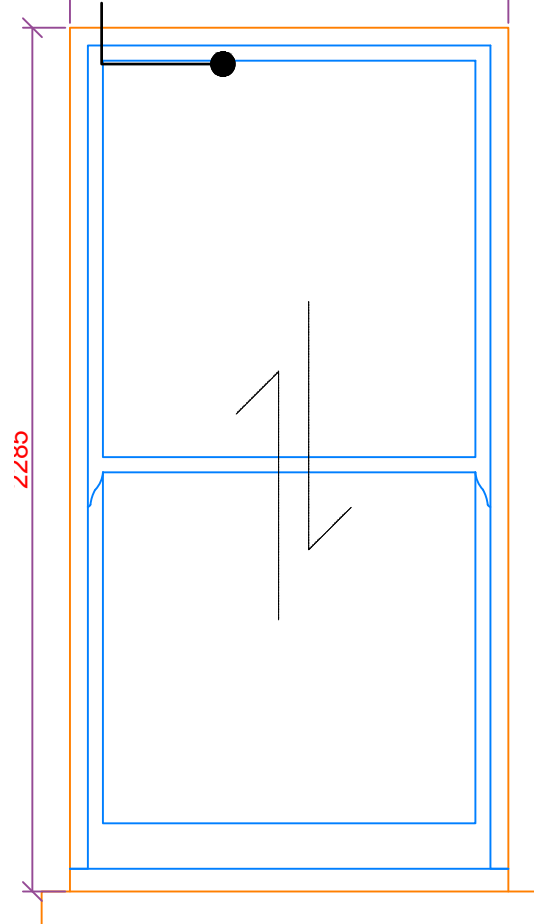
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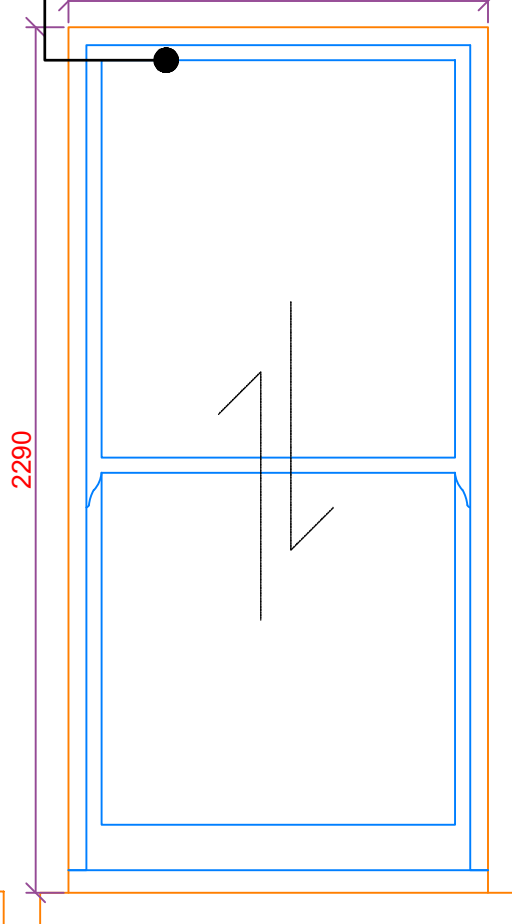
A3

Timber framed slim double-glazed 1160



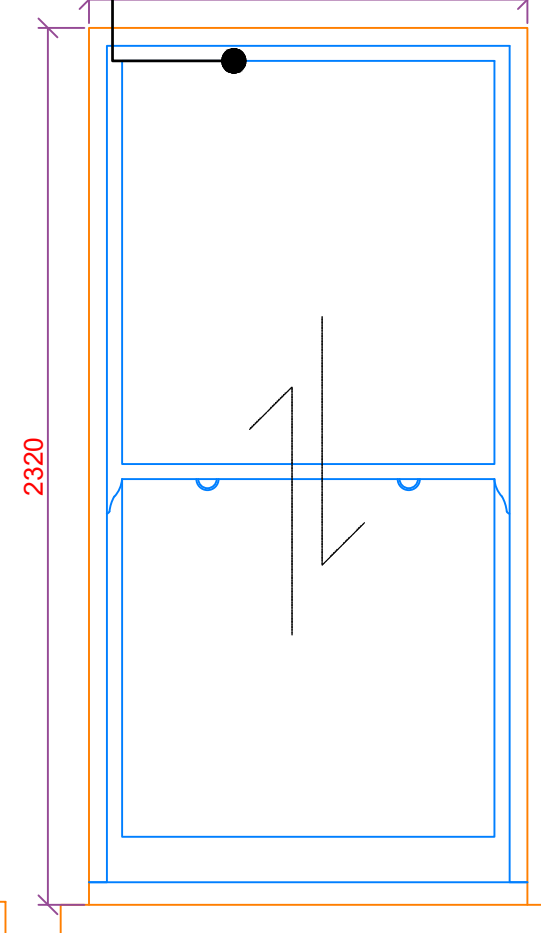
W49

Timber framed slim double-glazed 1110



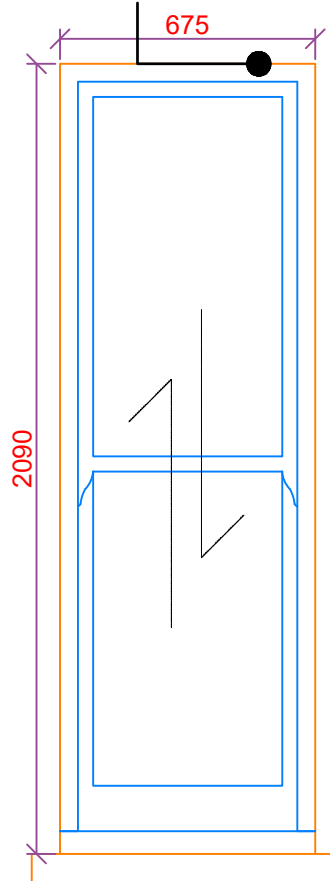
W50

Timber framed slim double-glazed 1160



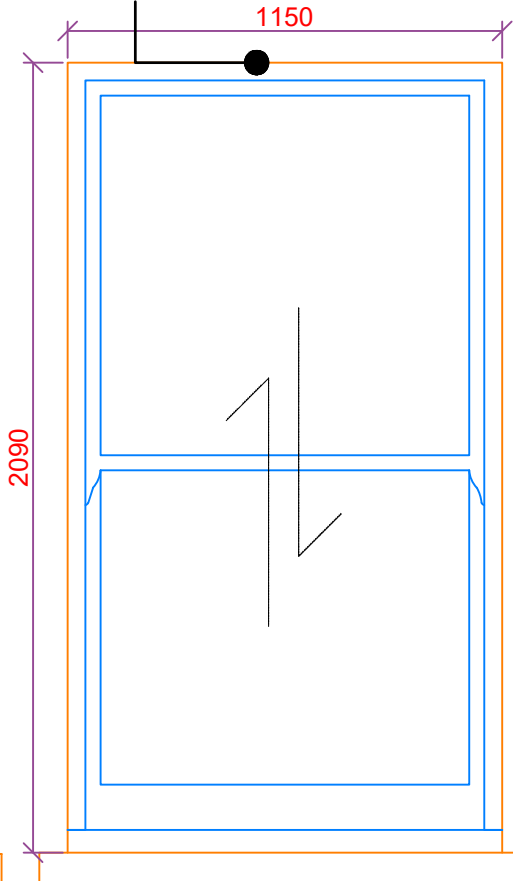
W51

Timber framed slim double-glazed 675



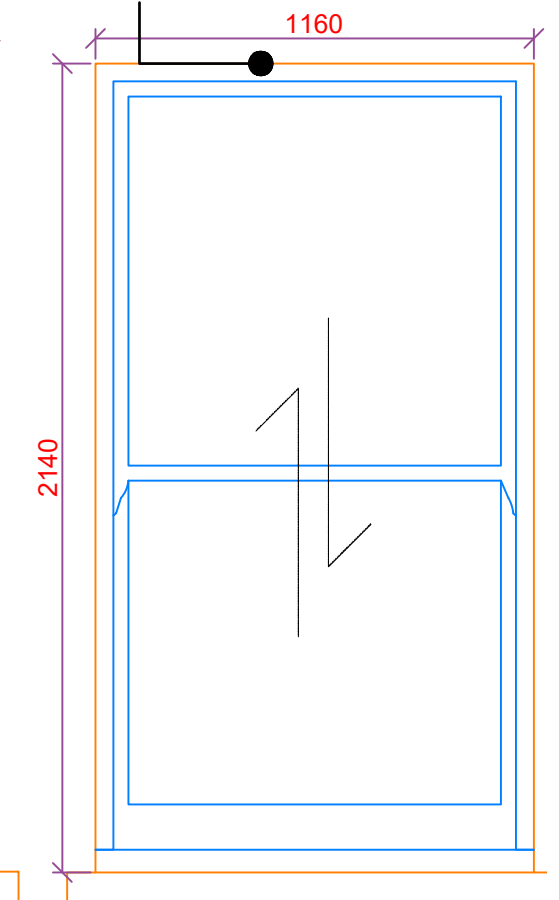
W52

Timber framed slim double-glazed 1150



W53

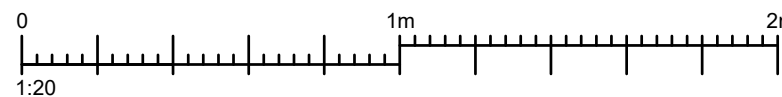
Timber framed slim double-glazed 1160



W54

5 - 7 Belszie Grove

Proposed Windows - Front elevation 03

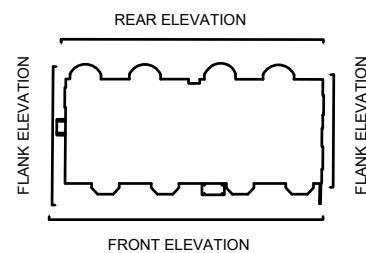


CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belszie Grove Belszie Park NW3 4UT		DRAWING TITLE Proposed Windows	
SCALE 1:20		SUITABILITY CODE Planning	
PRGNO 33741	APPR BGR	VOLUME A1	LEVEL ZZ
DISCIP DR	ROLE PL	DRAWING Pr W04	REV STAT P
			REV NO 0.1



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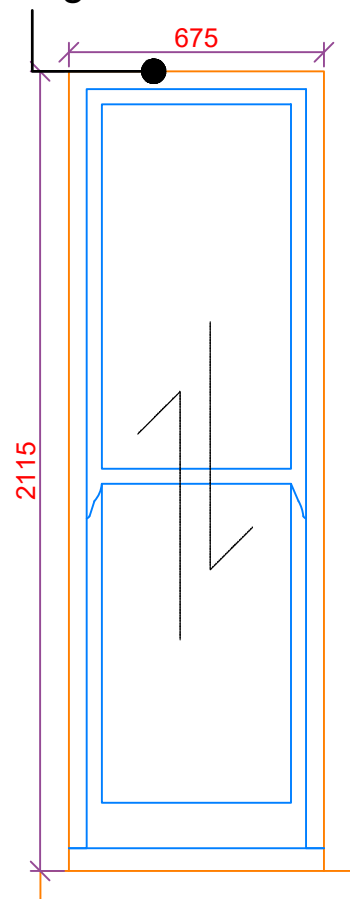
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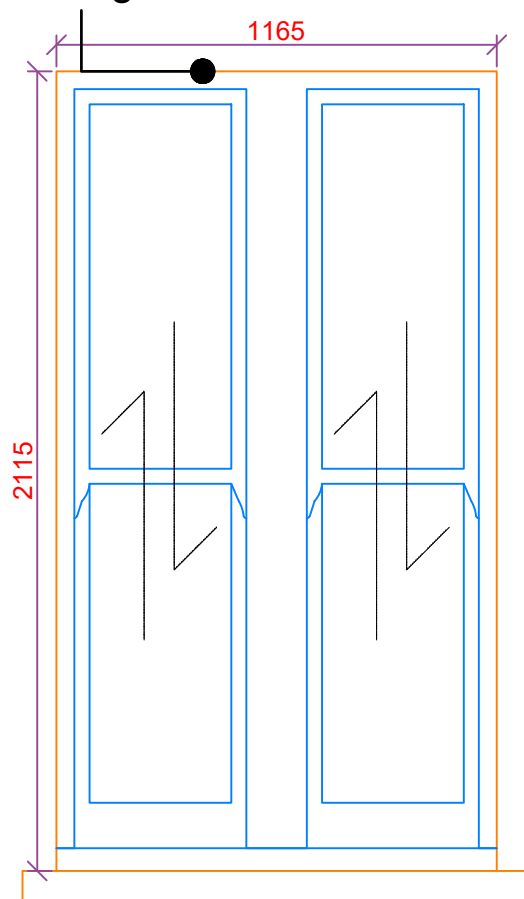
A3

Timber framed slim double-glazed



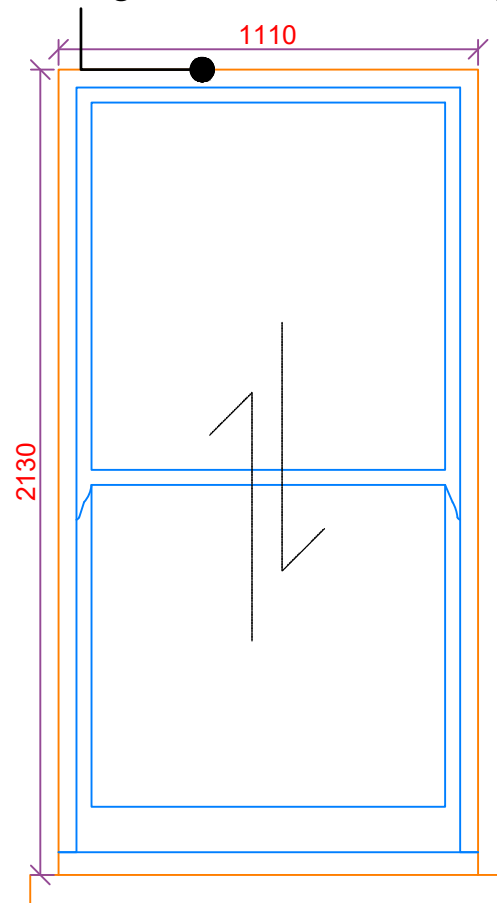
W55

Timber framed slim double-glazed



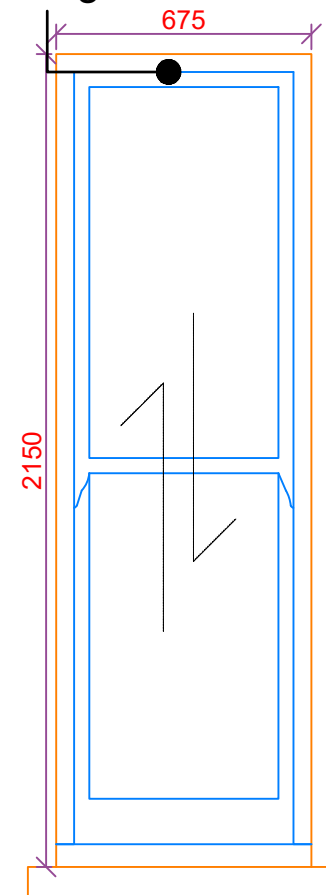
W56

Timber framed slim double-glazed



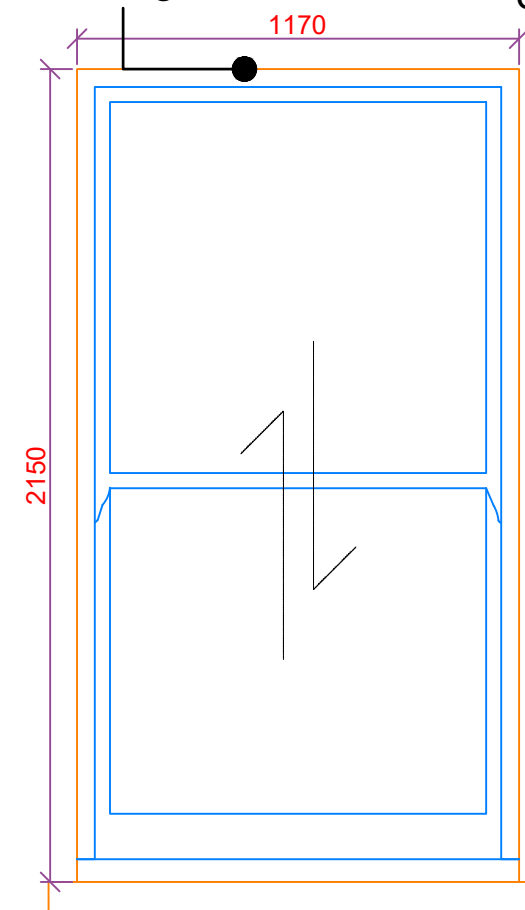
W57

Timber framed slim double-glazed



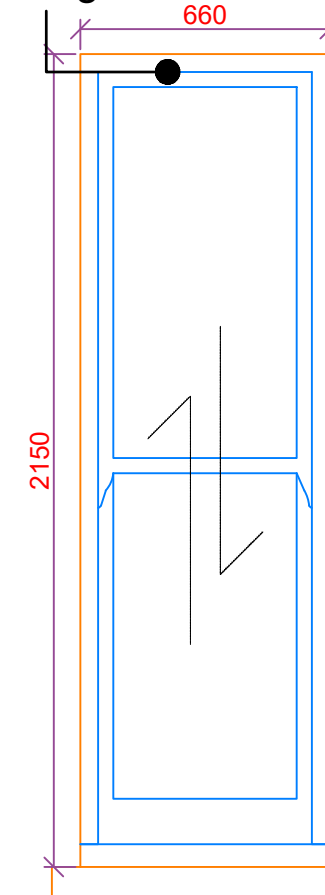
W58

Timber framed slim double-glazed



W59

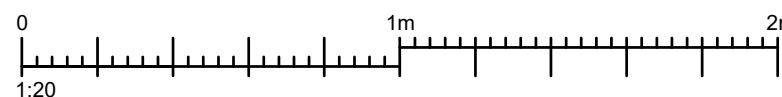
Timber framed slim double-glazed



W60

5 - 7 Belszie Grove

Proposed Windows - Front elevation 04

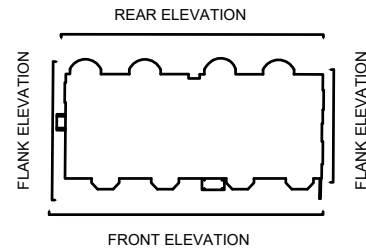


CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belsize Grove Belsize Park NW3 4UT		DRAWING TITLE Proposed Windows	
SCALE 1:20		SUITABILITY CODE Planning	
PRGNO 33741	AUTHOR BGR	VOLUME A1	LEVEL ZZ
DISCIPLINE DR	ROLE PL	DRAWING NO. Pr W05	REV. STAT. P
			REV. NO. 0.1



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ELEVATION KEY



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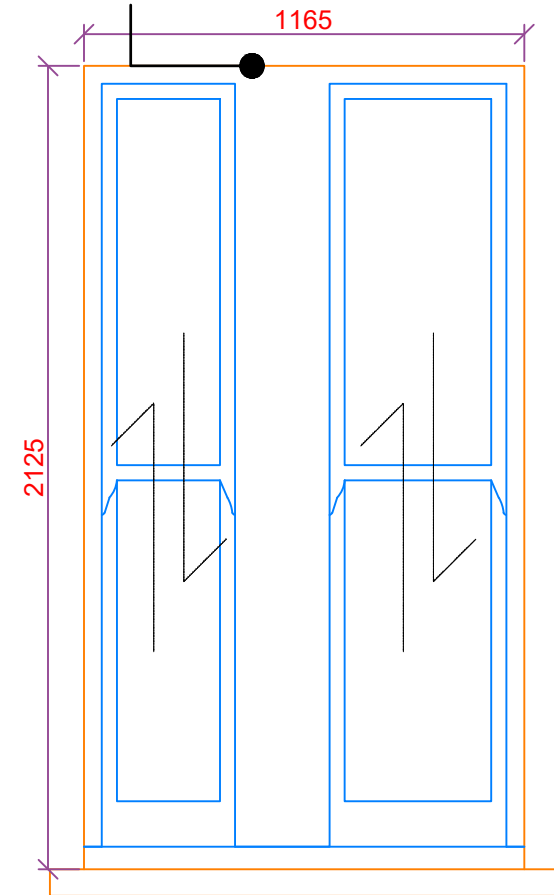
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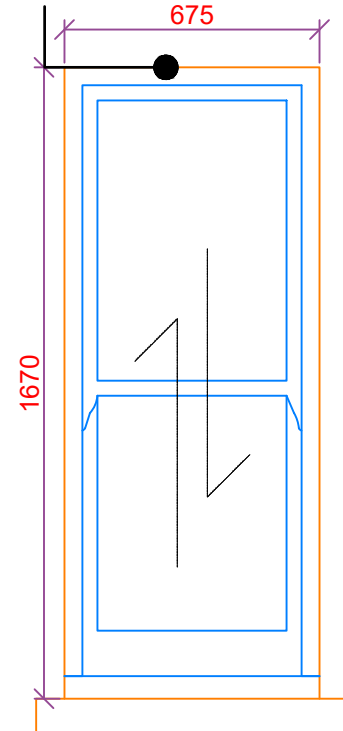
A3

Timber framed slim double-glazed



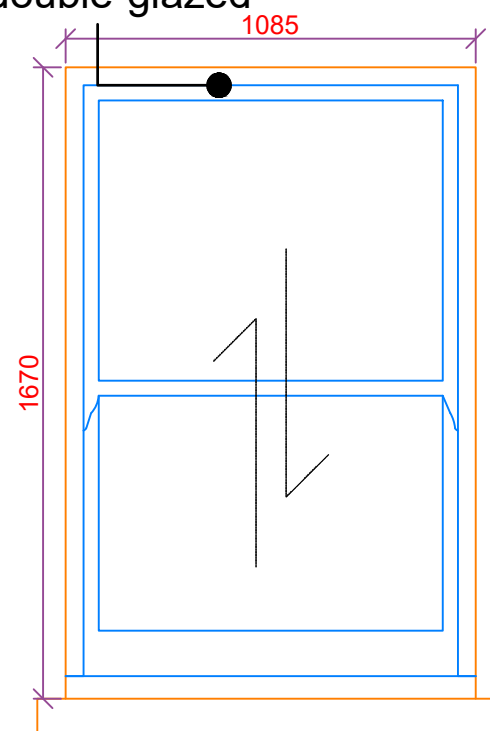
W61

Timber framed slim double-glazed



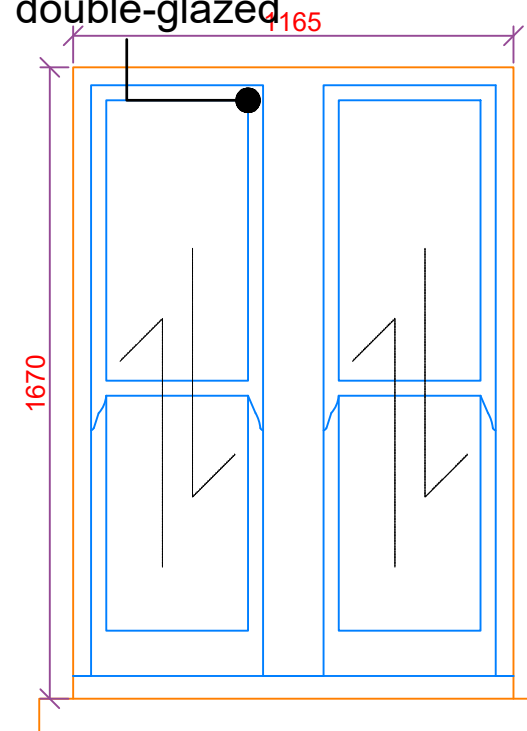
W62

Timber framed slim double-glazed



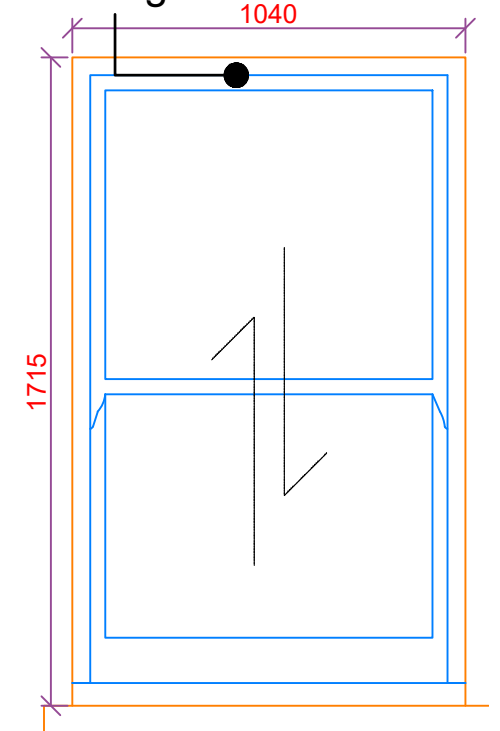
W63

Timber framed slim double-glazed



W64

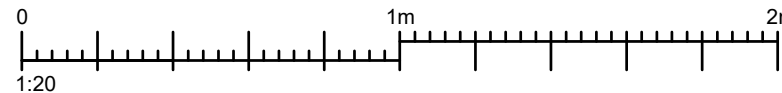
Timber framed slim double-glazed



W65

5 - 7 Belszie Grove

Proposed Windows - Front elevation 05

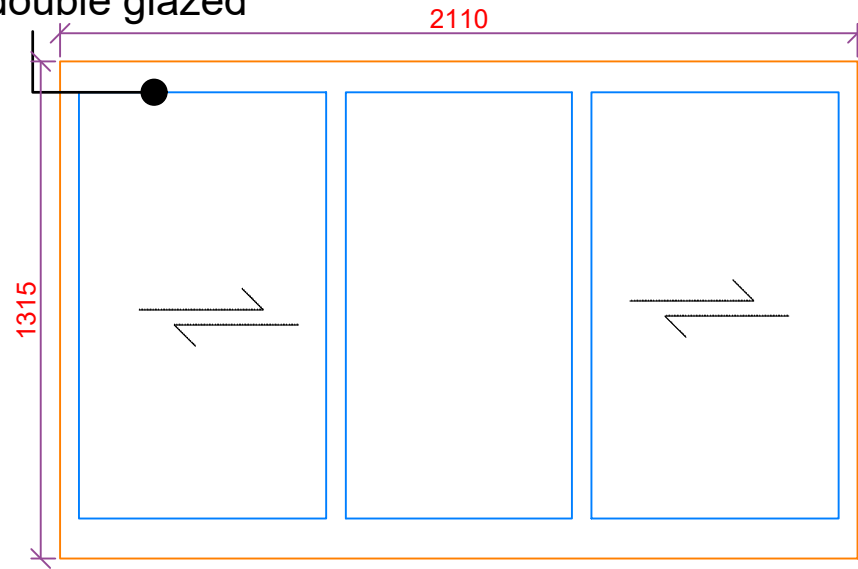


CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belsize Grove Belsize Park NW3 4UT		DRAWING TITLE Proposed Windows	
SCALE 1:20		SUITABILITY CODE Planning	
DRAWN EH	APPROVED MA	APPROVED BN	DATE 08/2022
PRJNO 33741	AUTHOR BGR	VOLUME A1	LEVEL ZZ
DSCR DR	ROLE PL	DRAWNO Pr W06	REV STAT P
			REVNO 0.1



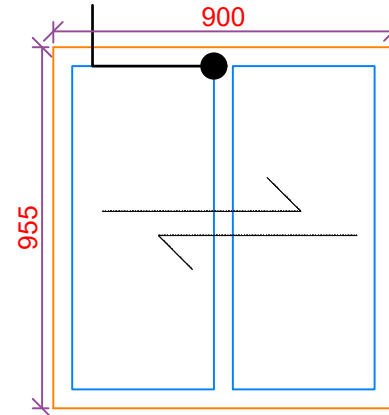
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LONDON SE9 5DY
t. 020 8294 1000
e. general@bailygarner.co.uk

Aluminium frame
double glazed



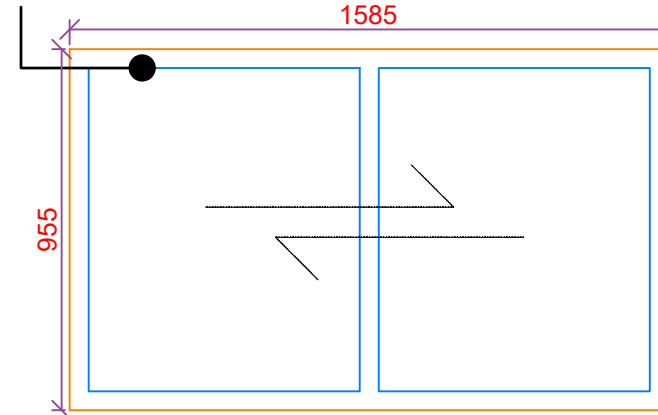
W70

Aluminium frame
double glazed



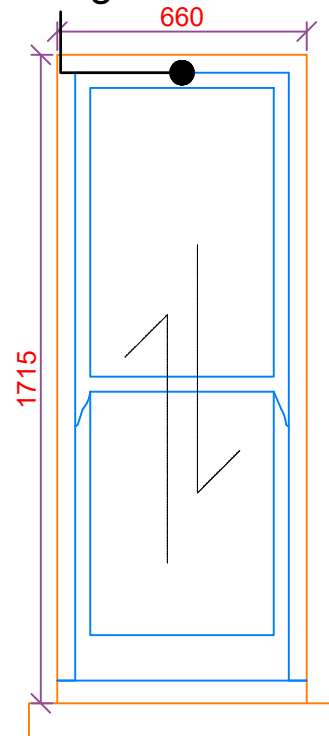
W71

Aluminium frame
double glazed



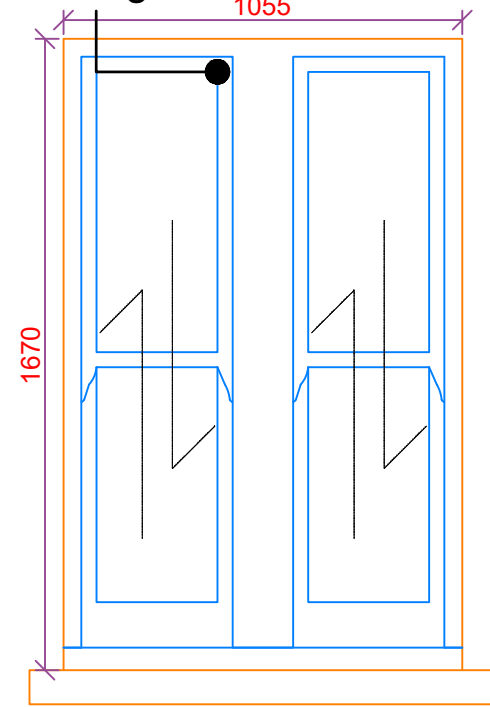
W72

Timber framed slim
double-glazed



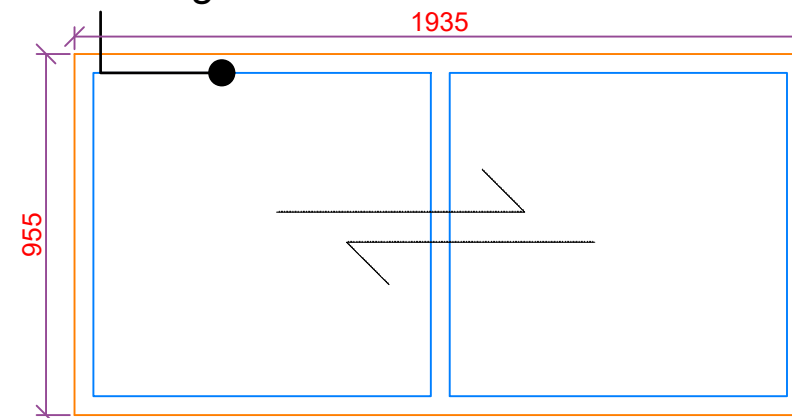
W66

Timber framed slim
double-glazed



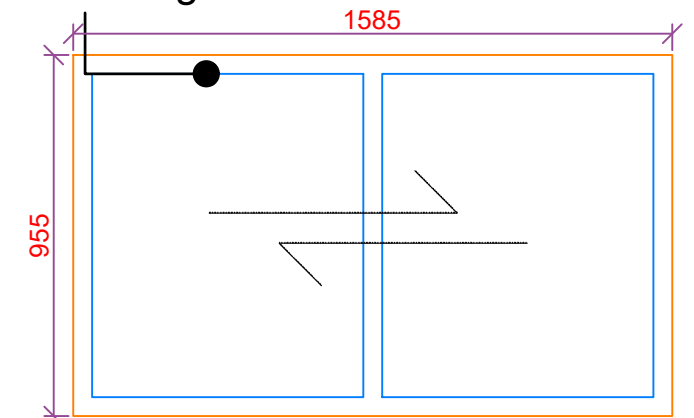
W67

Aluminium frame
double glazed



W68

Aluminium frame
double glazed

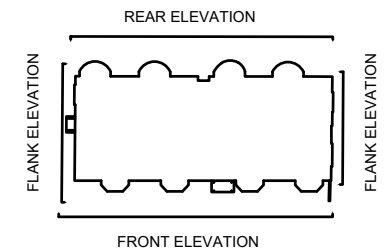


W69

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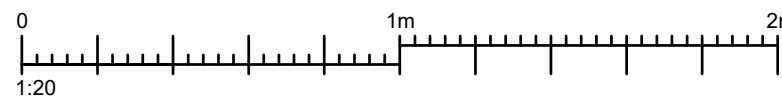
A3

ELEVATION KEY



5 - 7 Belszie Grove

Proposed Windows - Front elevation 06



CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belsize Grove Belsize Park NW3 4UT		DRAWING TITLE Proposed Windows	
SCALE 1:20		SUITABILITY CODE Planning	
APPROVED MA	APPROVED BN	DATE 08/2022	
PRJNO 33741	ALPH BGR	VOLUME A1	LEVEL ZZ
DISCIP DR	ROLE PL	DRAWING Pr W07	REV STAT P
			REVNO 0.1



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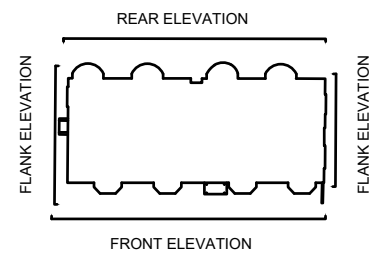
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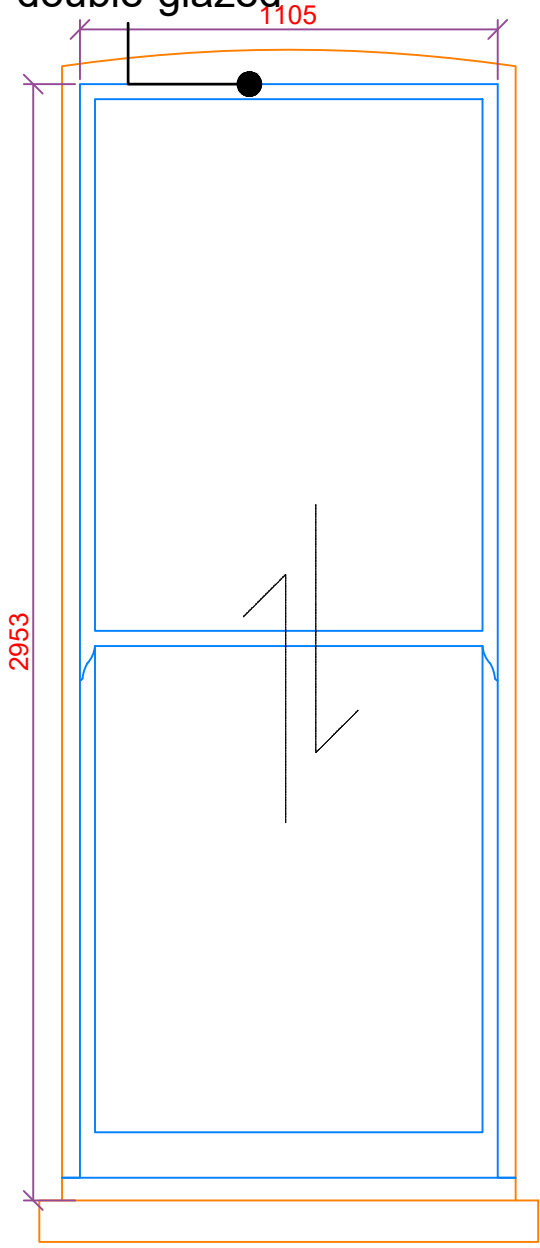
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ELEVATION KEY

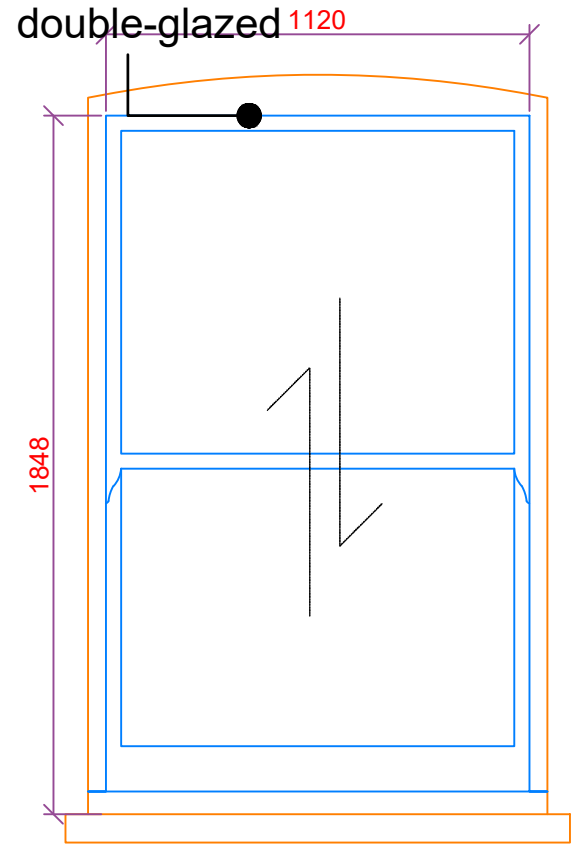


Timber framed slim double-glazed



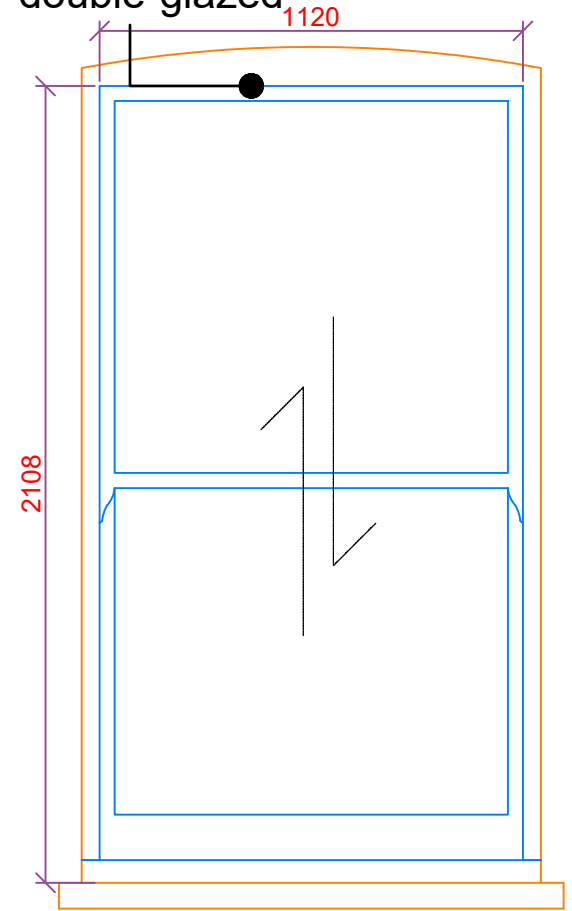
W5

Timber framed slim double-glazed



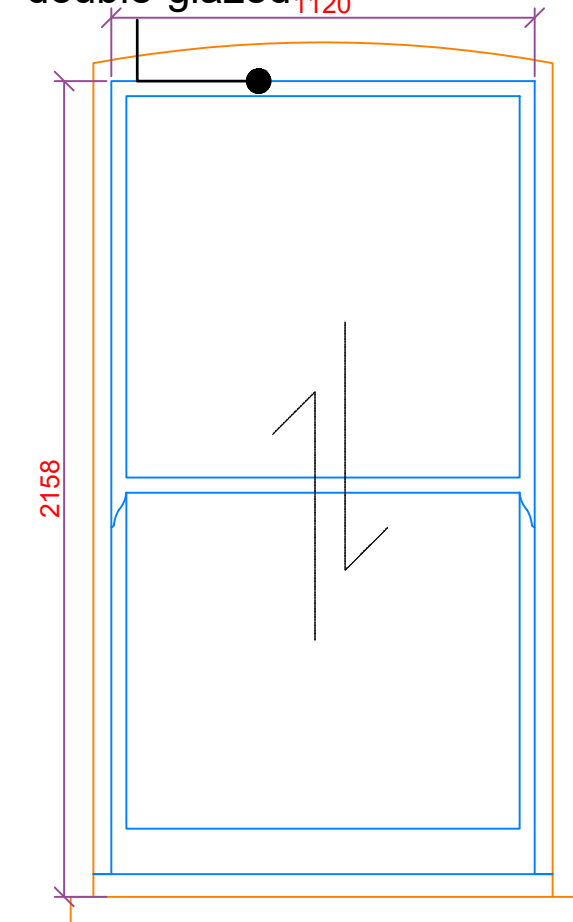
W6

Timber framed slim double-glazed



W7

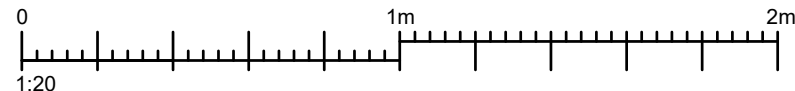
Timber framed slim double-glazed



W8

5 - 7 Belszie Grove

Proposed Windows - Rear elevation 01

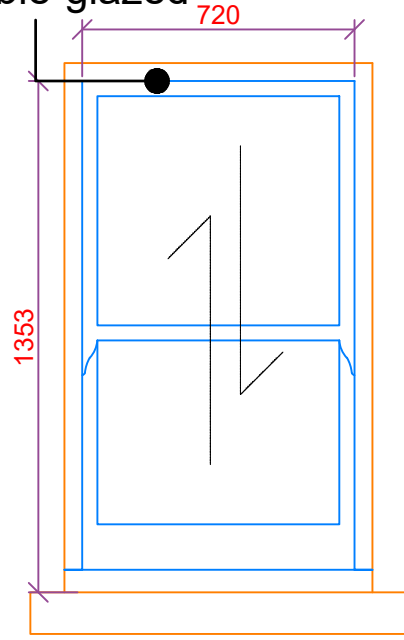


CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belsize Grove Belsize Park NW3 4UT		DRAWING TITLE Proposed Windows	
SCALE 1:20		SUITABILITY CODE Planning	
DRAWN EH	APPROVED MA	APPROVED BN	DATE 08/2022
PRJNO 33741	AUTHOR BGR	VOLUME A1	LEVEL ZZ
DISCIPLINE DR	ROLE PL	DRAWING NO. Pr W08	REV. STAT. P
			REV. NO. 0.1



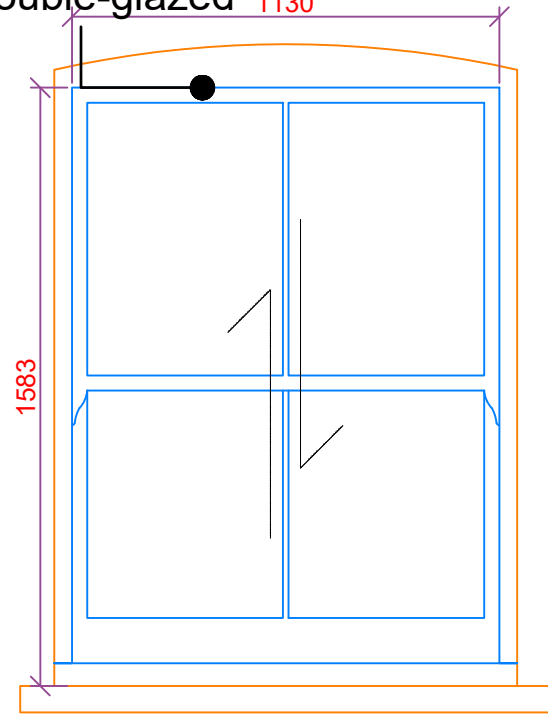
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Timber framed slim double-glazed



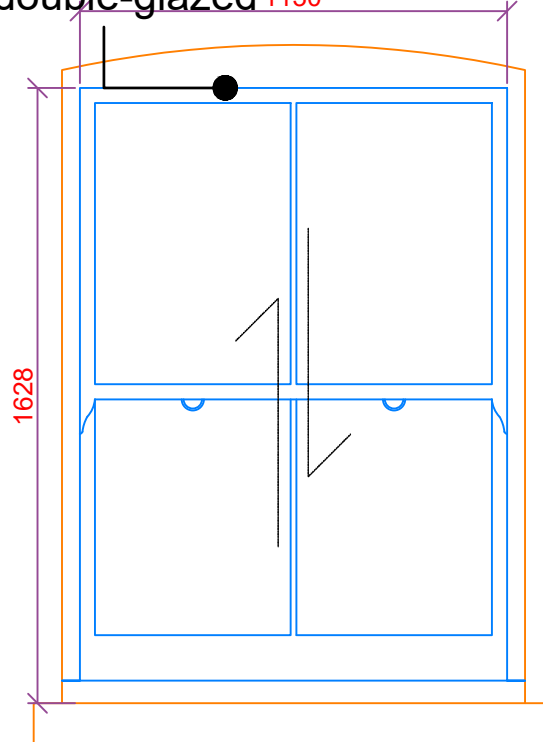
W9

Timber framed slim double-glazed 1130



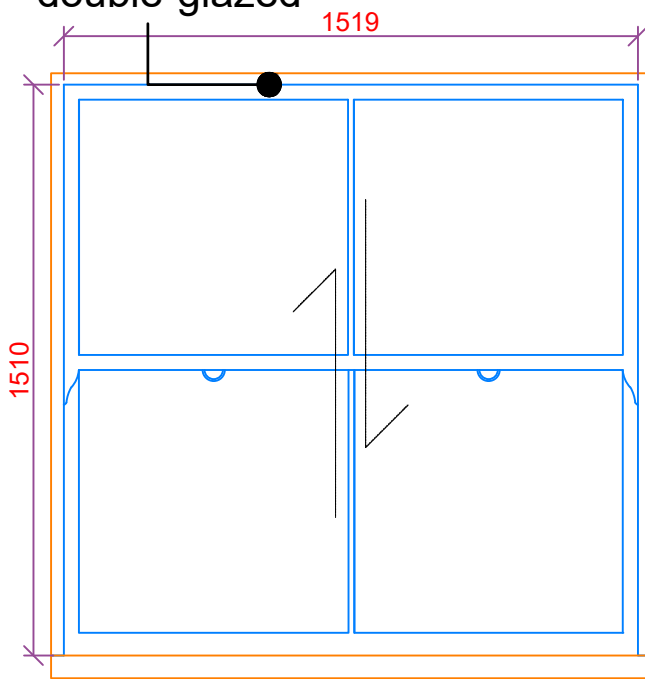
W10

Timber framed slim double-glazed 1130



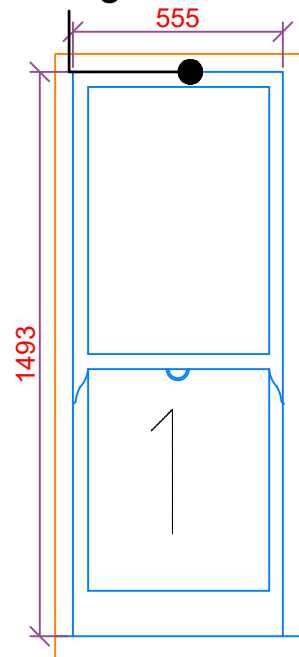
W11

Timber framed slim double-glazed



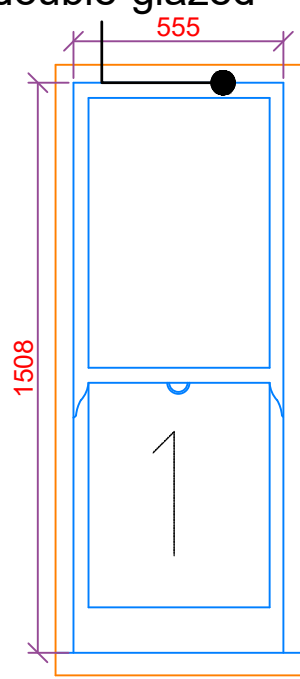
W12

Timber framed slim double-glazed



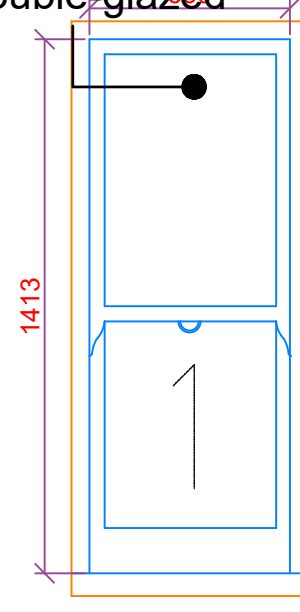
W13

Timber framed slim double-glazed



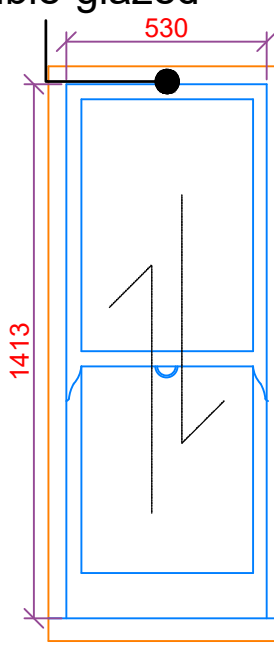
W14

Timber framed slim double-glazed



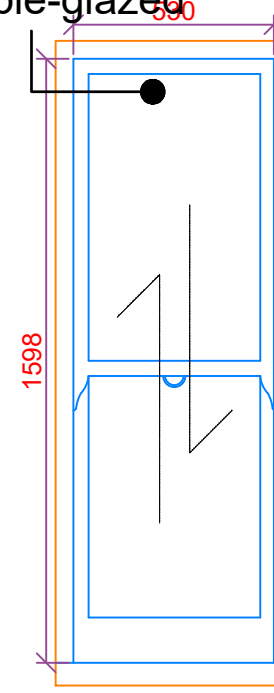
W15

Timber framed slim double-glazed



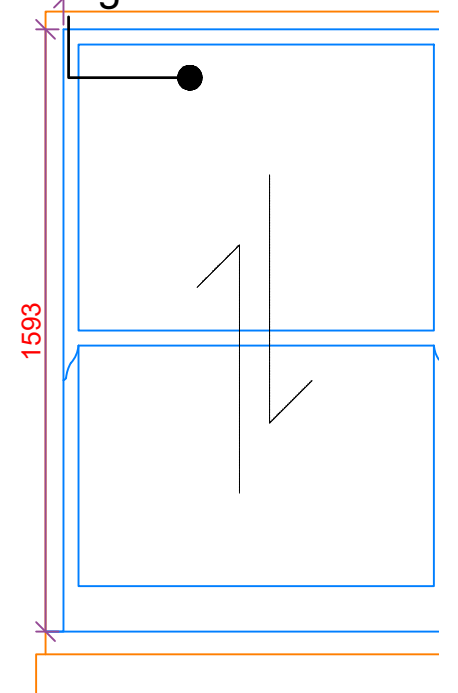
W16

Timber framed slim double-glazed



W17

Timber framed slim double-glazed 1020



W18

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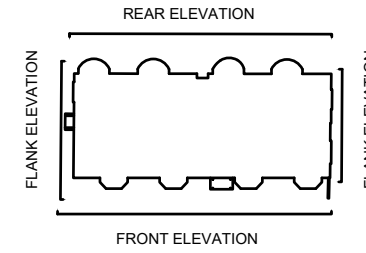
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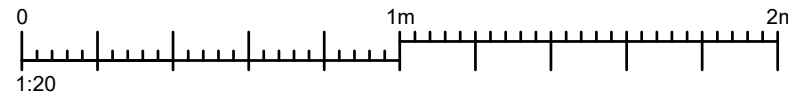
A3

ELEVATION KEY



5 - 7 Belszie Grove

Proposed Windows - Rear elevation 02

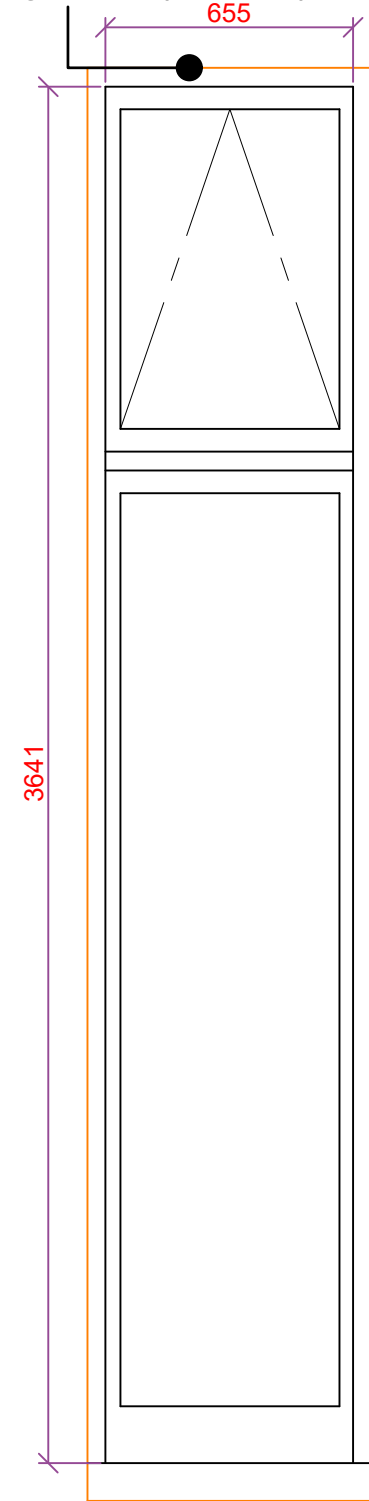


CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belszie Grove Belszie Park NW3 4UT		DRAWING TITLE Proposed Windows	
SCALE 1:20		SUITABILITY CODE Planning	
APPROVED EH	APPROVED MA	APPROVED BN	DATE 08/2022
PRJNO 33741	APROR BGR	VOLUME A1	LEVEL ZZ
DISCIP DR	ROLE PL	DRAWING Pr W09	REV STAT P
			REVNO 0.1



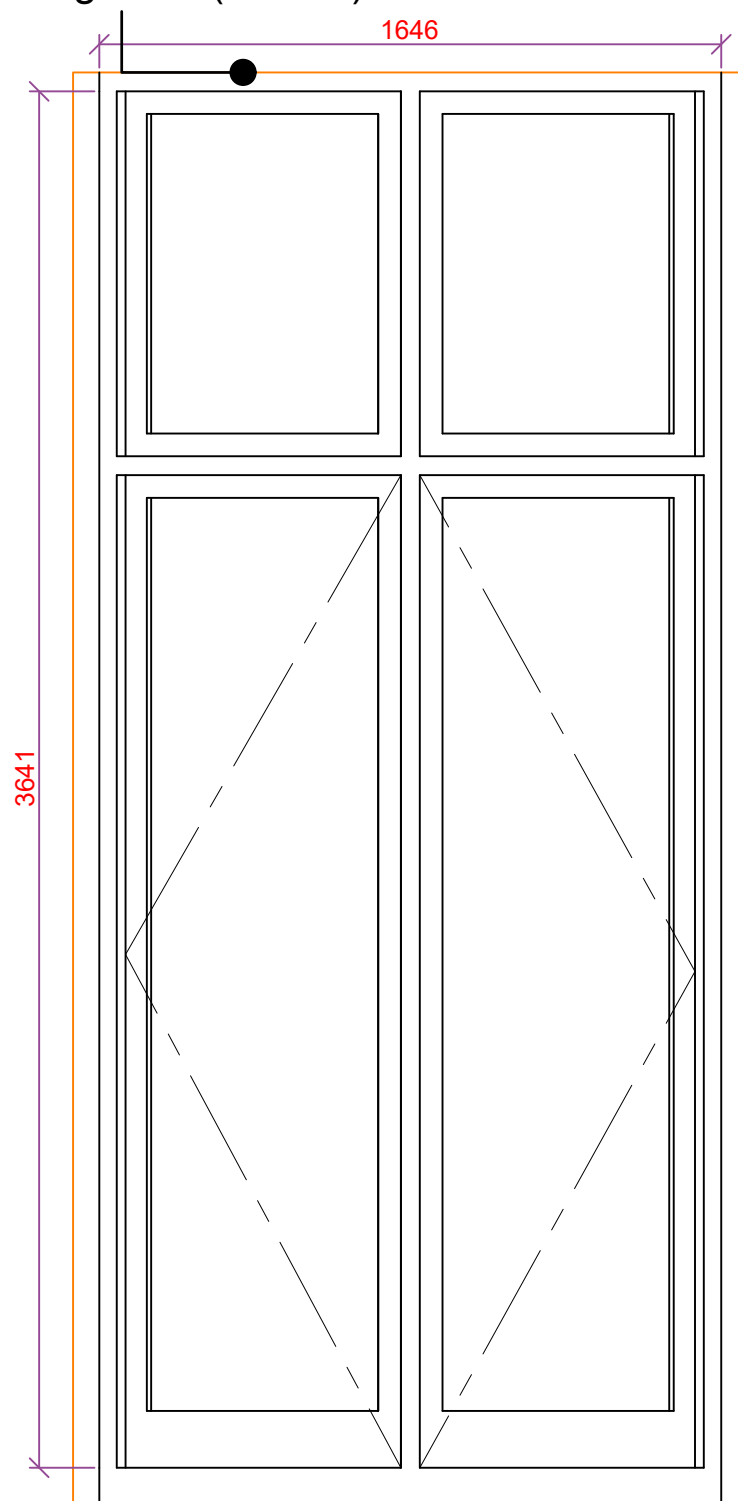
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Timber frame single glazed (curved)



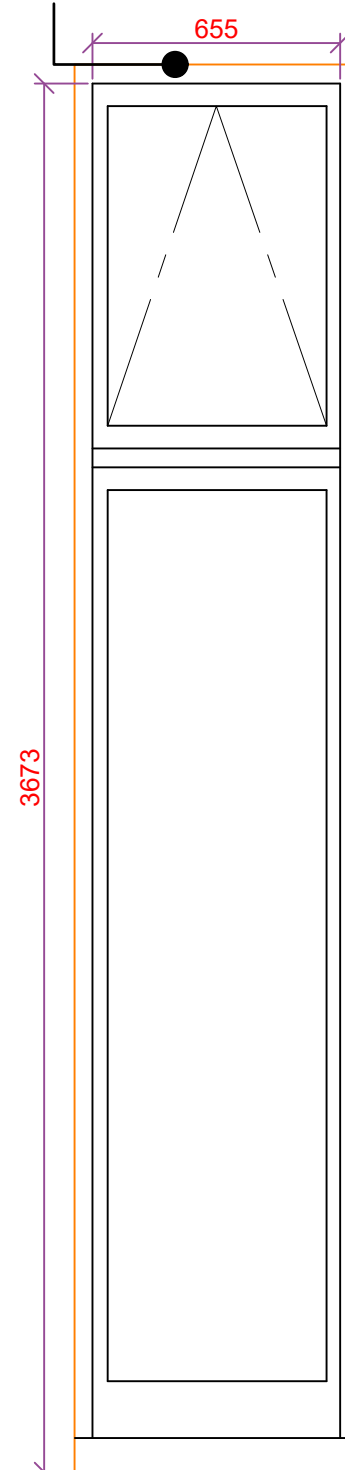
W19

Timber frame single glazed (curved)



W20

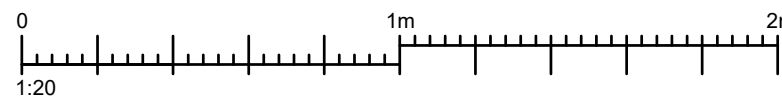
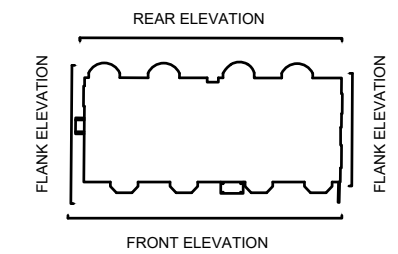
Timber frame single glazed (curved)



W21

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ELEVATION KEY



5 - 7 Belszie Grove

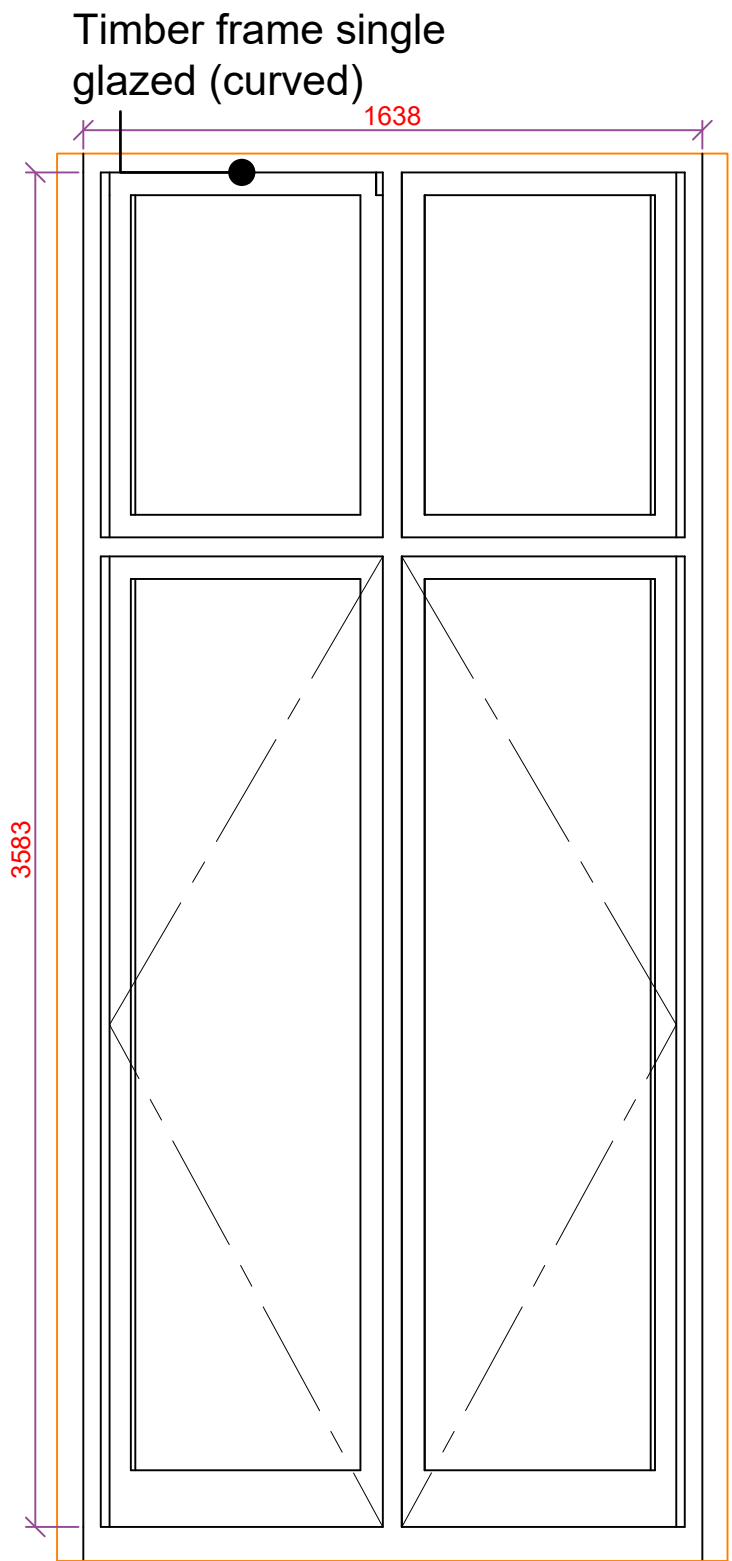
Proposed Windows - Rear elevation 03

CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belszie Grove Belszie Park NW3 4UT		DRAWING TITLE Proposed Windows	
SCALE 1:20		SUITABILITY CODE Planning	
PRGNO 33741	AUTHOR BGR	VOLUME A1	LEVEL ZZ
DISCIP DR	ROLE PL	DRGNO Pr W10	REV STAT P
			REVNO 0.1

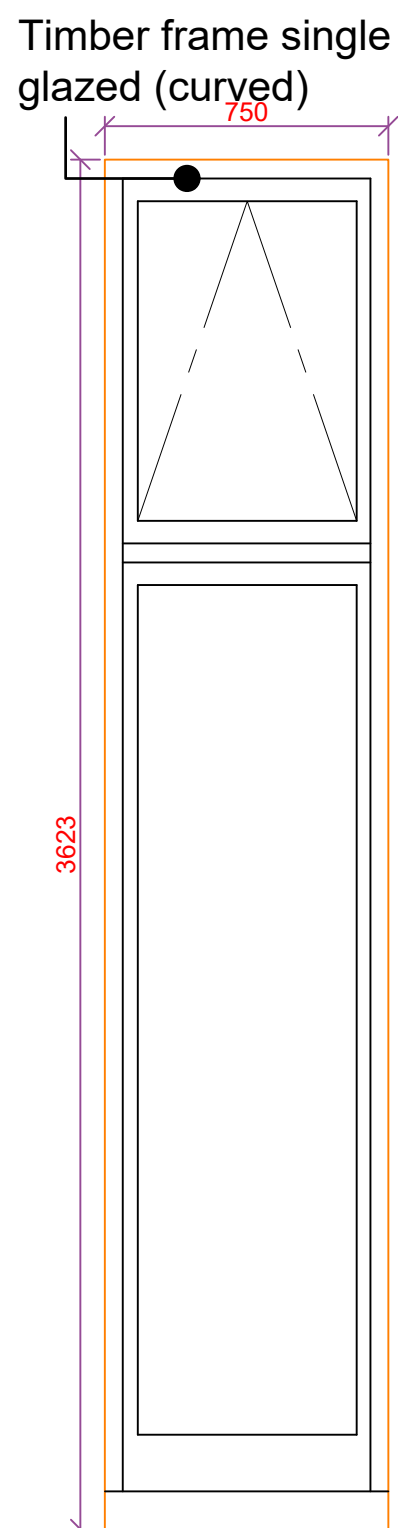


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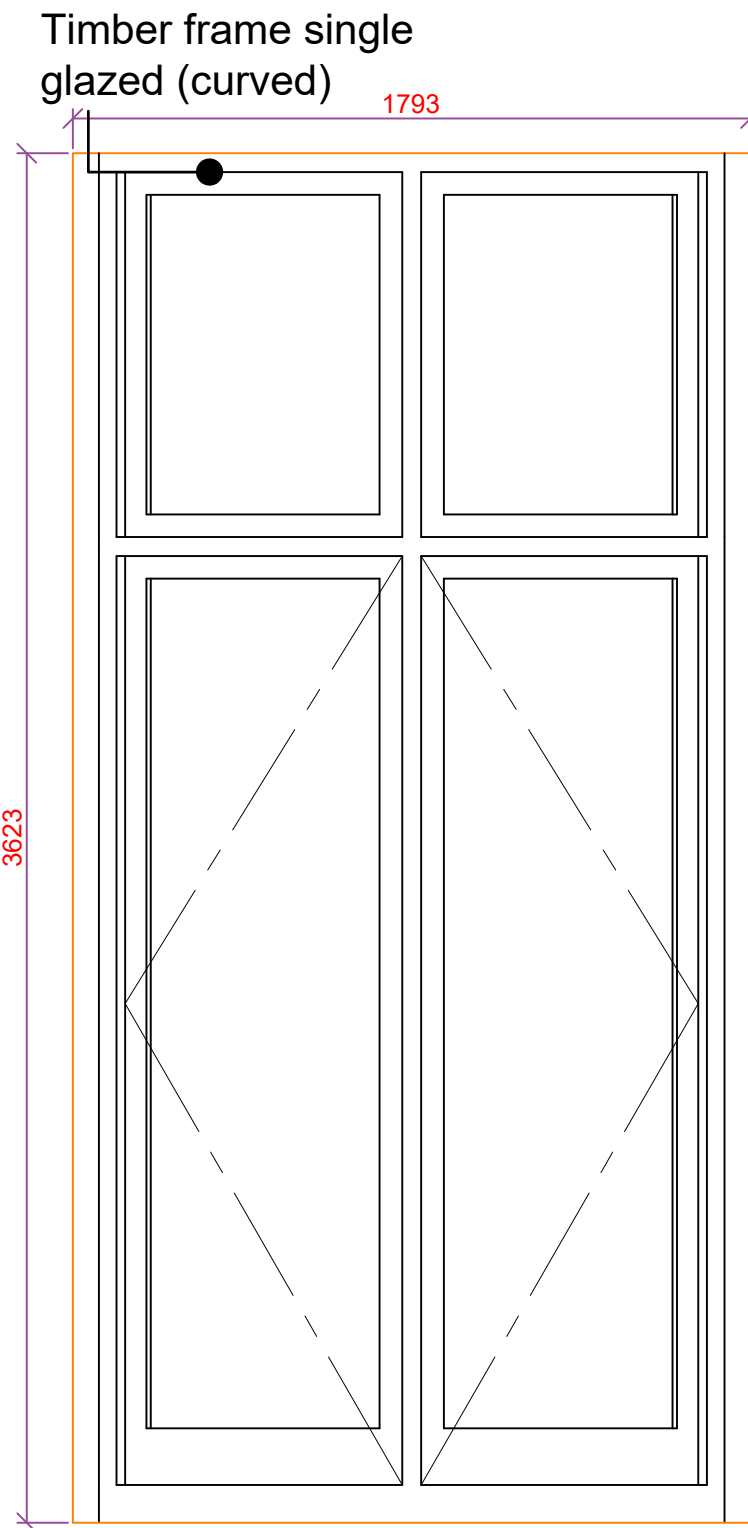
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W22

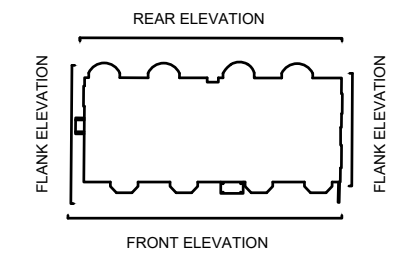


W23



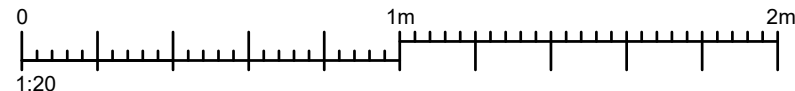
W24

ELEVATION KEY



5 - 7 Belszie Grove

Proposed Windows - Rear elevation 04

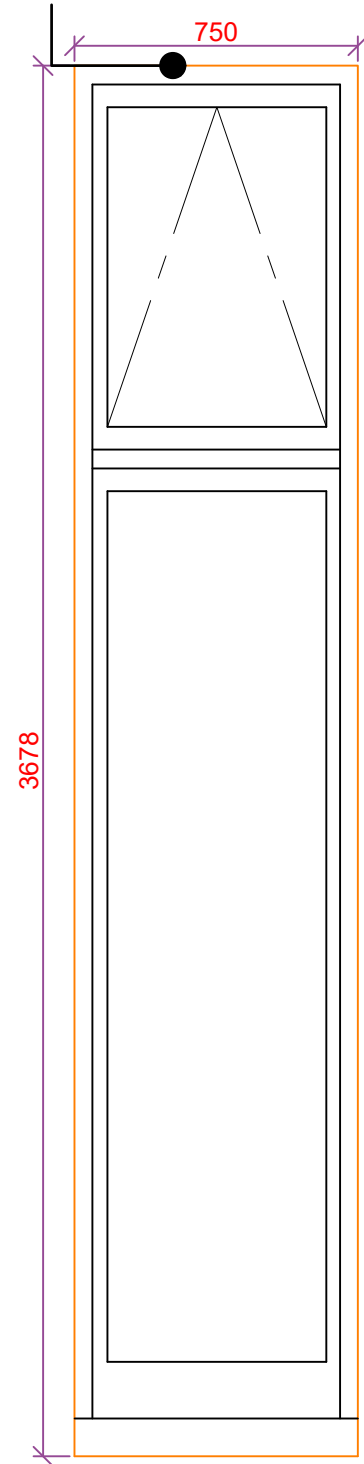


CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belsize Grove Belsize Park NW3 4UT		DRAWING TITLE Proposed Windows	
SCALE 1:20		SUITABILITY CODE Planning	
DRAWN EH	APPROVED MA	APPROVED BN	DATE 08/2022
PRJNO 33741	ALPHR BGR	VOLUME A1	LEVEL ZZ
DRAWN DR	ROLE PL	DATE Pr W11	REV STAT P
			REVNO 0.1



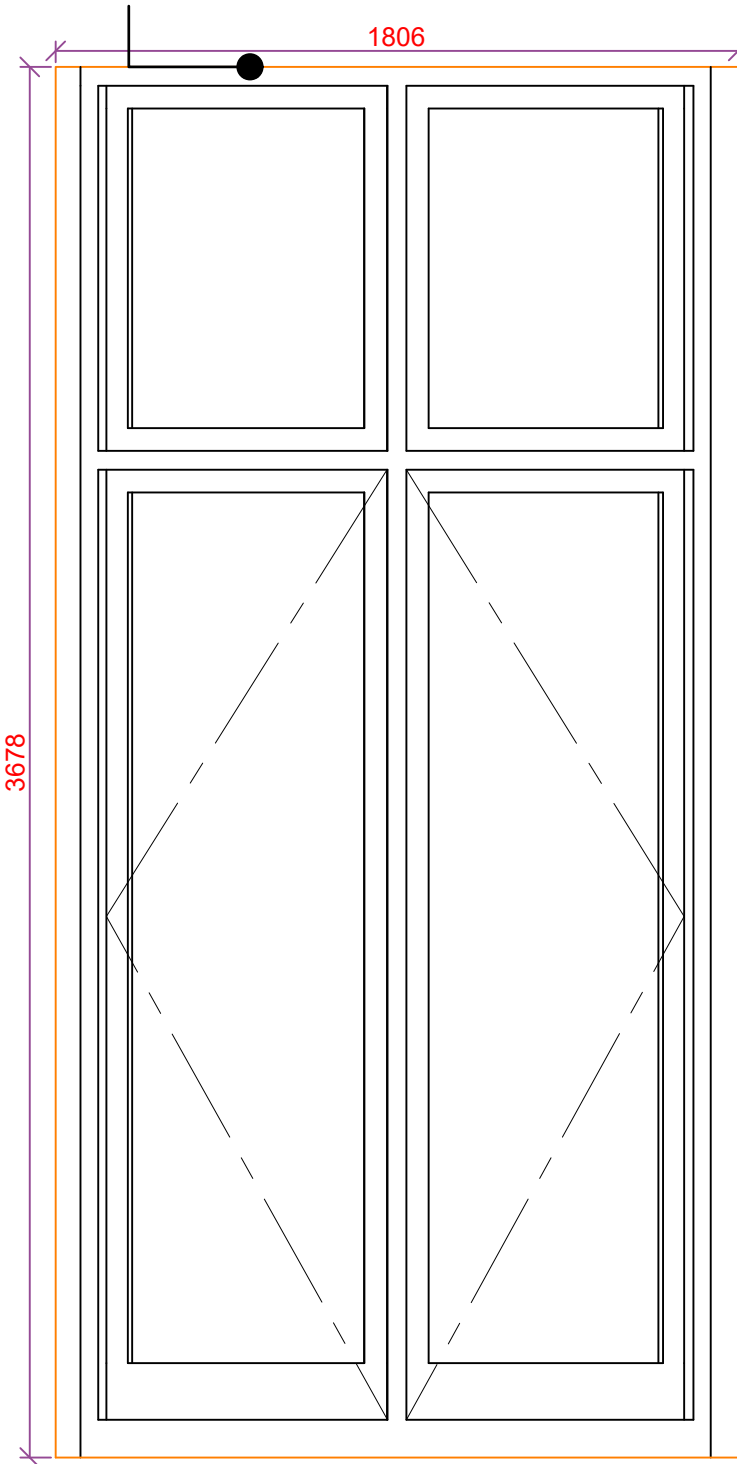
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 e. general@bailygarner.co.uk

Timber frame single glazed (curved)



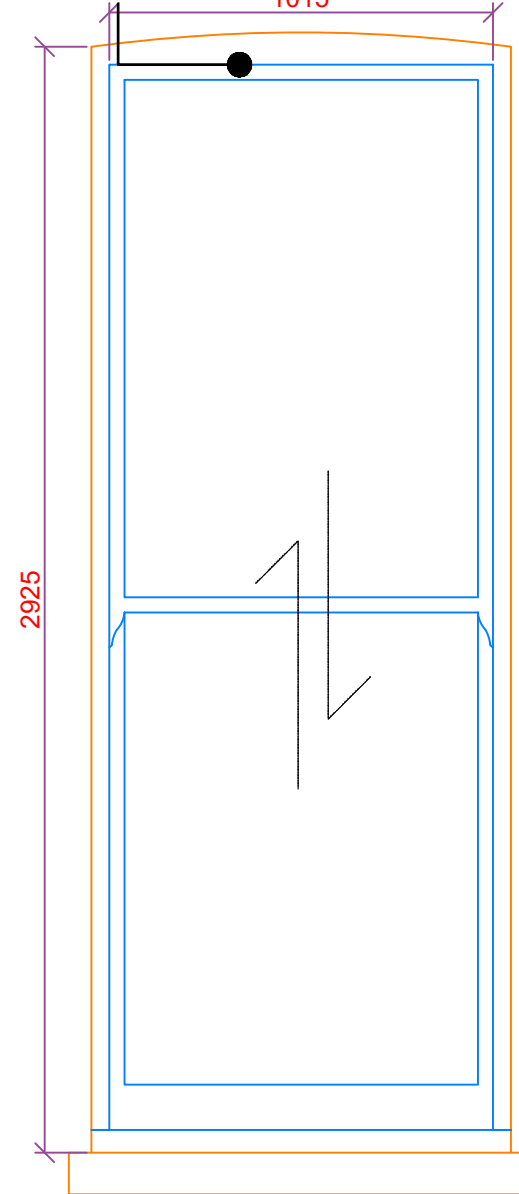
W25

Timber frame single glazed (curved)



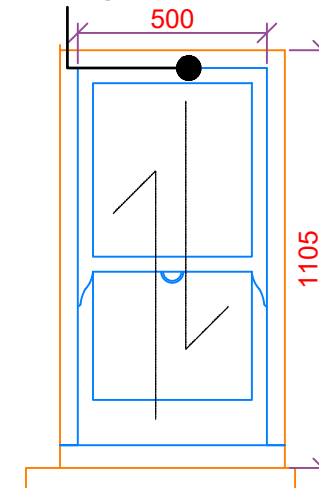
W26

Timber framed slim double-glazed



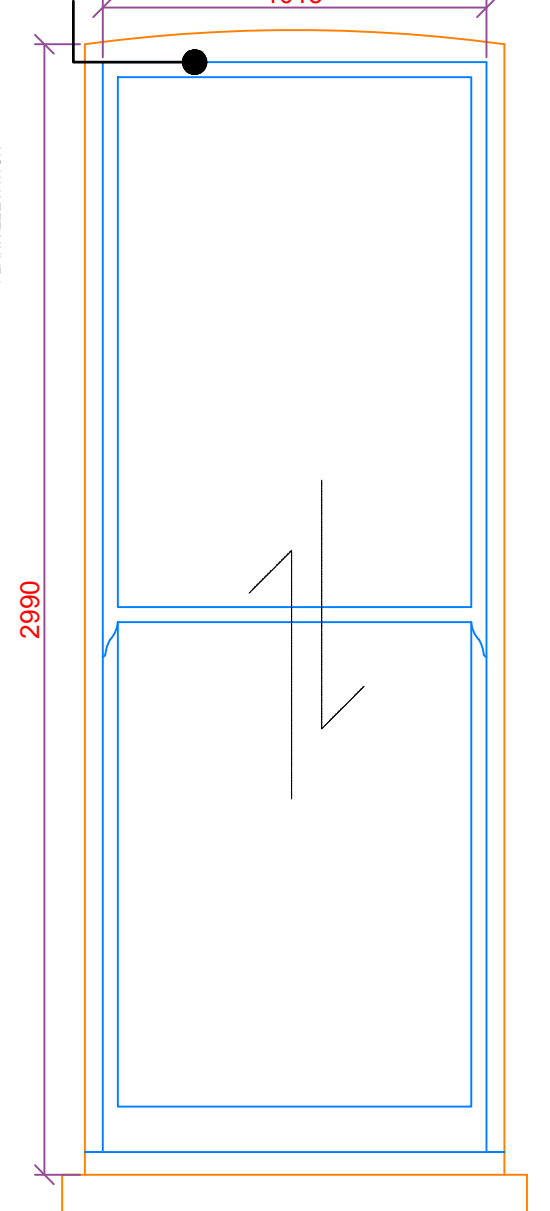
W27

Timber framed slim double-glazed



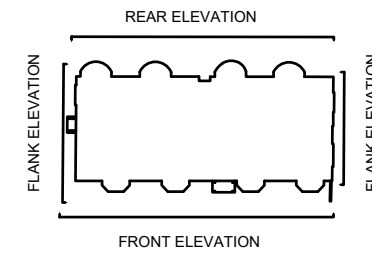
W28

Timber framed slim double-glazed



W29

ELEVATION KEY



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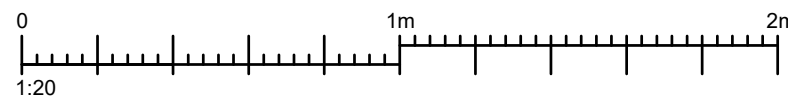
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5 - 7 Belszie Grove

Proposed Windows - Rear elevation 05

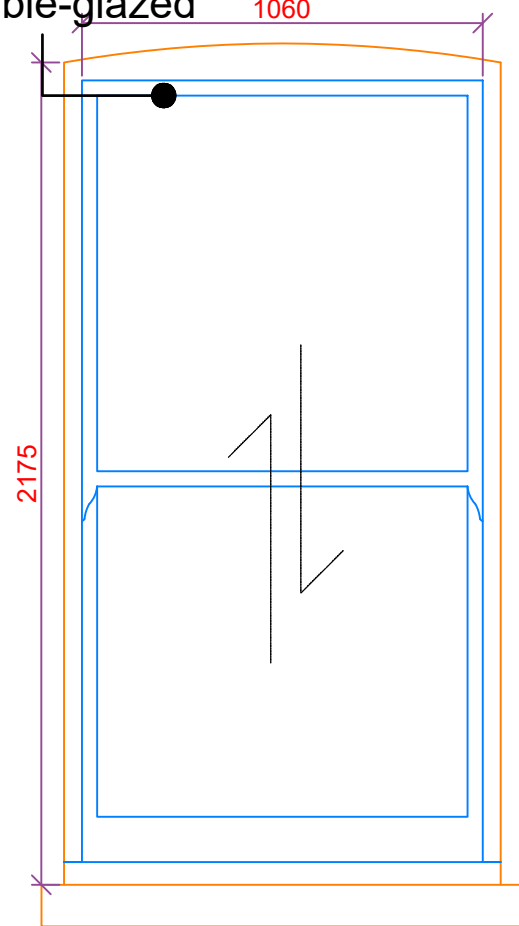


CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belszie Grove Belszie Park NW3 4UT		DRAWING TITLE Proposed Windows	
SCALE 1:20		SUITABILITY CODE Planning	
PRGNO 33741	AUTHOR BGR	VOLUME A1	LEVEL ZZ
DR DR	ROLE PL	SPRNO Pr W12	REV STAT P
DATE 08/2022		REV NO 0.1	



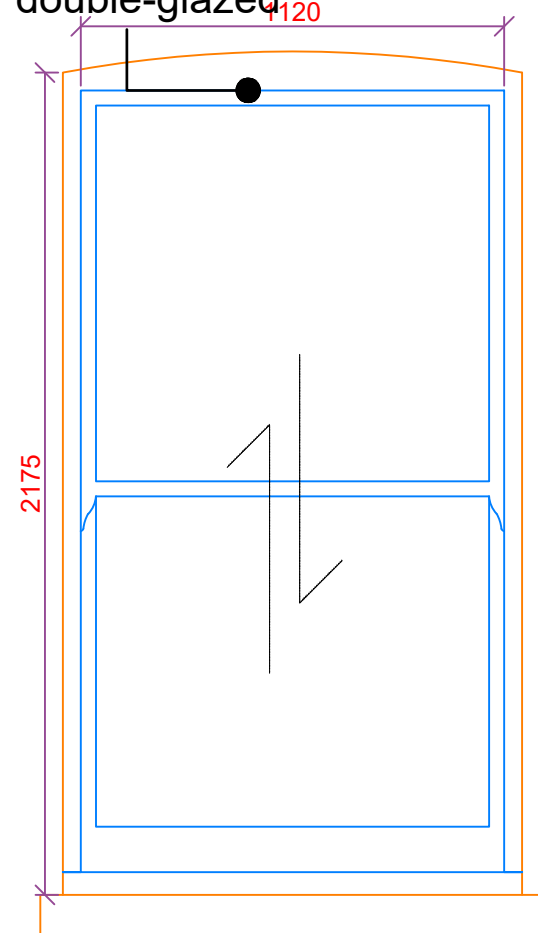
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146-148 ELTHAM HILL
LONDON SE9 5DY
t. 020 8294 1000
e. general@bailygarner.co.uk

Timber framed slim double-glazed



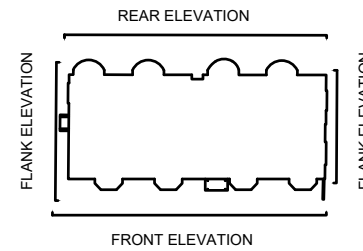
W30

Timber framed slim double-glazed

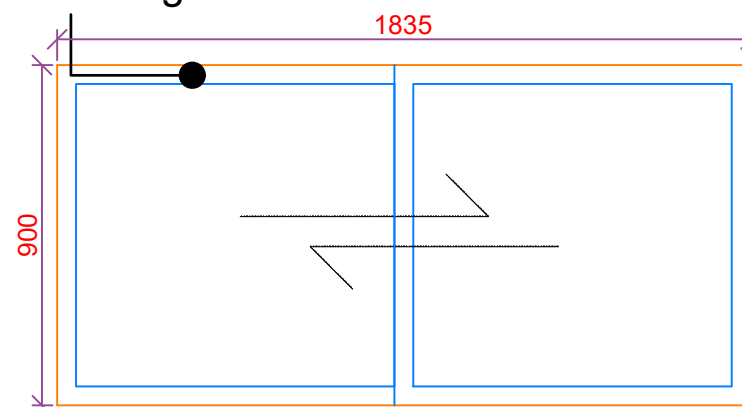


W31

ELEVATION KEY

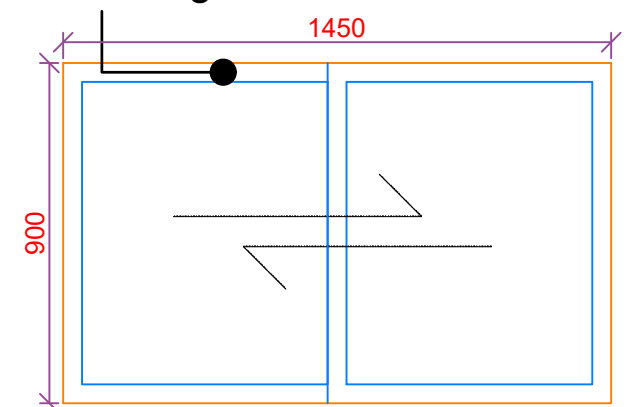


Aluminium frame double glazed



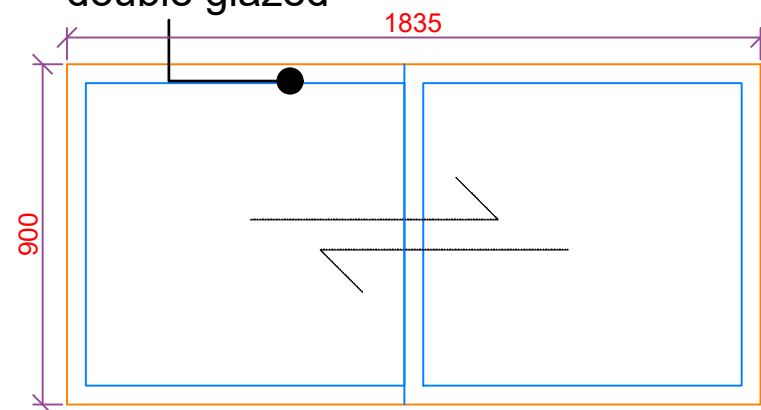
W32

Aluminium frame double glazed



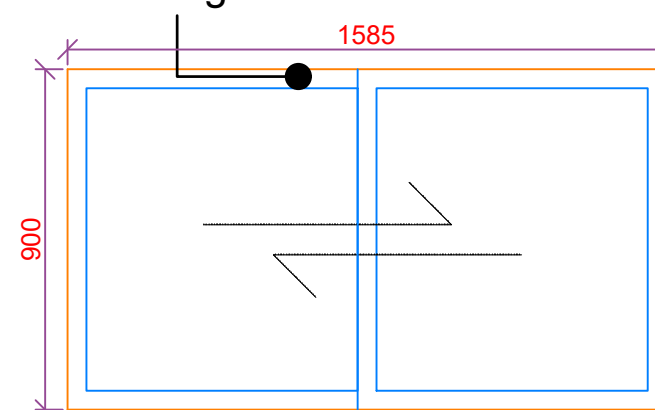
W33

Aluminium frame double glazed



W34

Aluminium frame double glazed



W35

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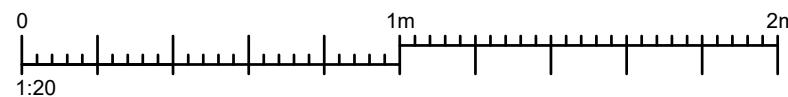
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A3

5 - 7 Belszie Grove

Proposed windows - Rear elevation 06



CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belszie Grove Belsize Park NW3 4UT		DRAWING TITLE Proposed Windows	
SCALE 1:20		SUITABILITY CODE Planning	
DRAWN EH	APPROVED MA	APPROVED BN	DATE 08/2022
PRJNO 33741	APROR BGR	VOLUME A1	LEVEL ZZ
DISCIP DR	ROLE PL	DRWNO Pr W13	REV STAT P
			REVNO 0.1



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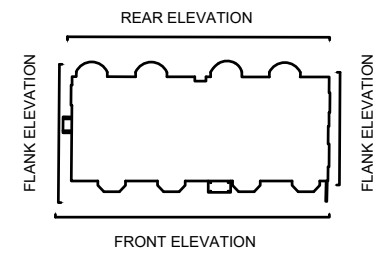
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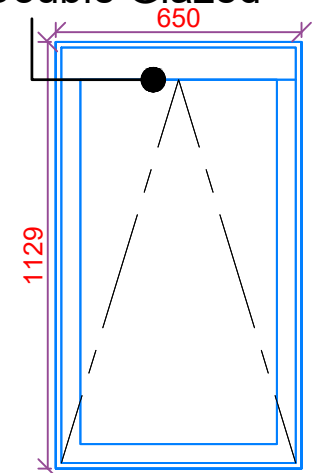
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ELEVATION KEY

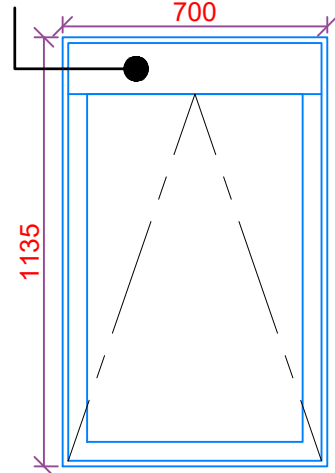


Aluminium frame
Double Glazed



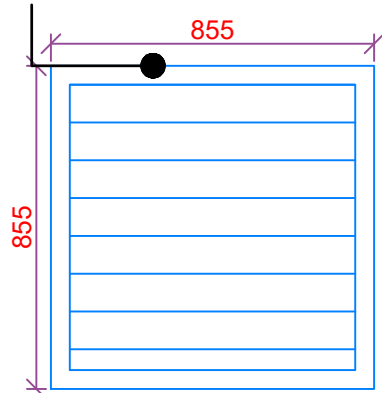
RL01

Aluminium frame
Double Glazed



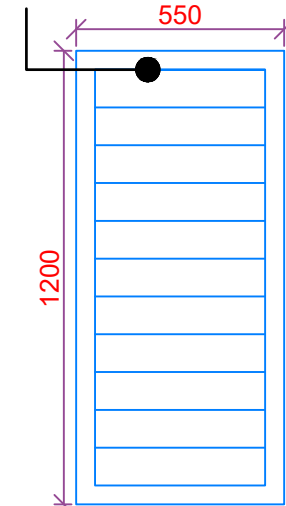
RL02

Aluminium frame
Louvre

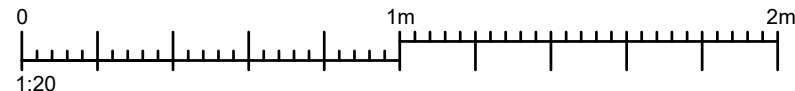


RL03

Aluminium frame
Louvre



RL04



5 - 7 Belszie Grove

Proposed windows - Roof Light

CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belsize Grove Belsize Park NW3 4UT		DRAWING TITLE Proposed Windows	
SUITABILITY CODE Planning			
SCALE 1:20	DRAWN EH	APPROVED MA	APPROVED BN
DATE 08/2022			
PRJNO 33741	ALPHR BGR	VOLUME A1	LEVEL ZZ
DISCR DR	ROLE PL	DRWNO Pr W14	REV STAT P
REVNO 0.1			



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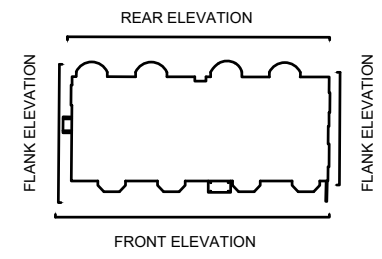
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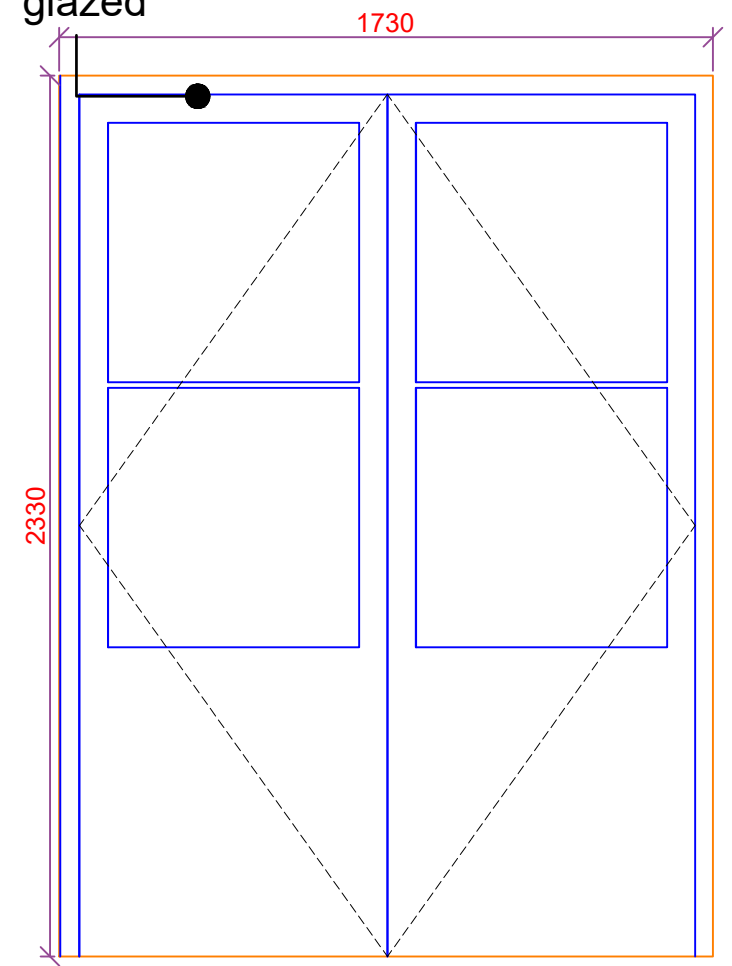
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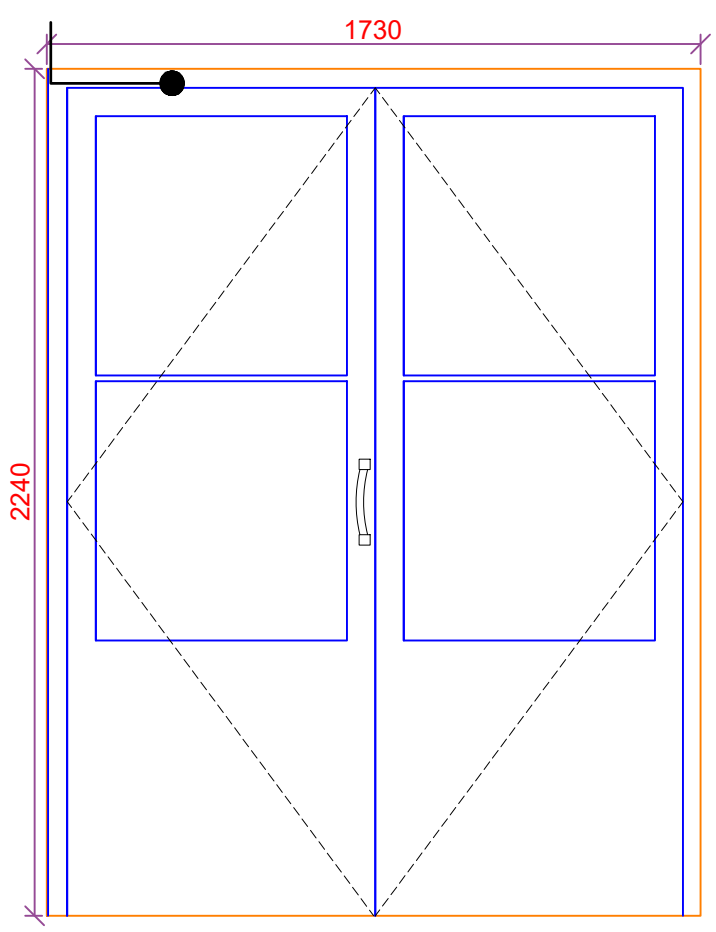


Timber frame insulated timber door w/ slim double glazed



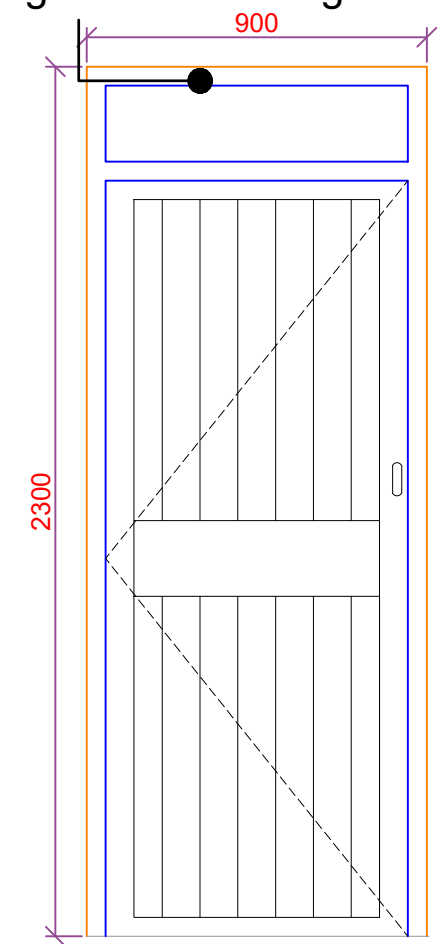
D01

Timber frame insulated timber door w/ slim double glazed



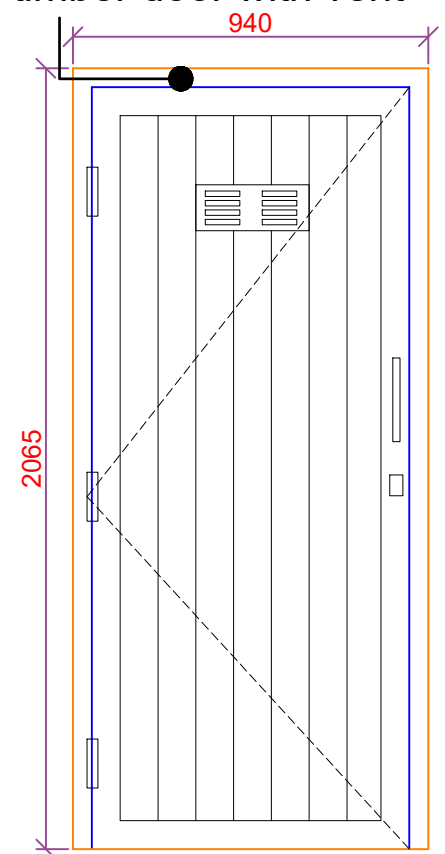
D02

Timber frame insulated timber door w/ double glazed borrow light



D03

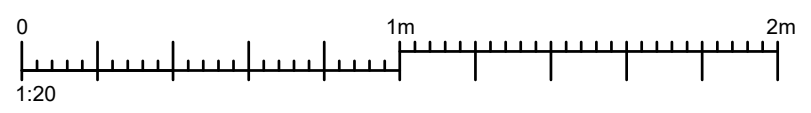
Timber frame insulated timber door with vent



D04

5 - 7 Belszie Grove

Proposed Door 01



CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belszie Grove Belsize Park NW3 4UT		DRAWING TITLE Proposed Doors	
SCALE 1:20		SUITABILITY CODE Planning	
PRGNO 33741	ALPHR BGR	VOLUME A1	LEVEL ZZ
DISCIP DR	ROLE PL	DRAWNO Pr D01	REVSTAT P
			REVISION 0.1
DATE 08/2022			



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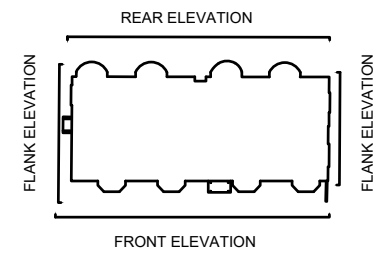
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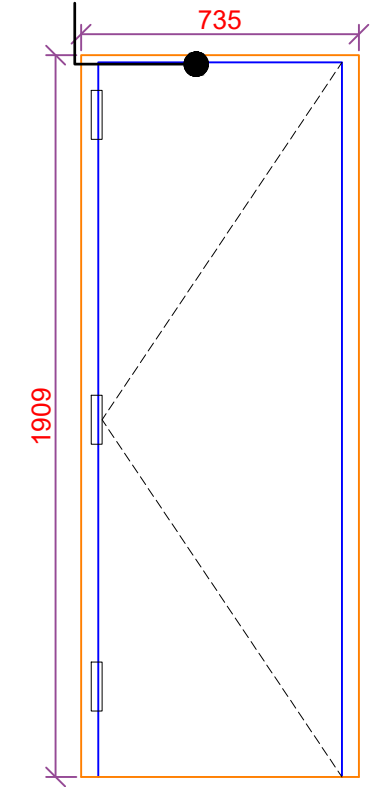
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ELEVATION KEY



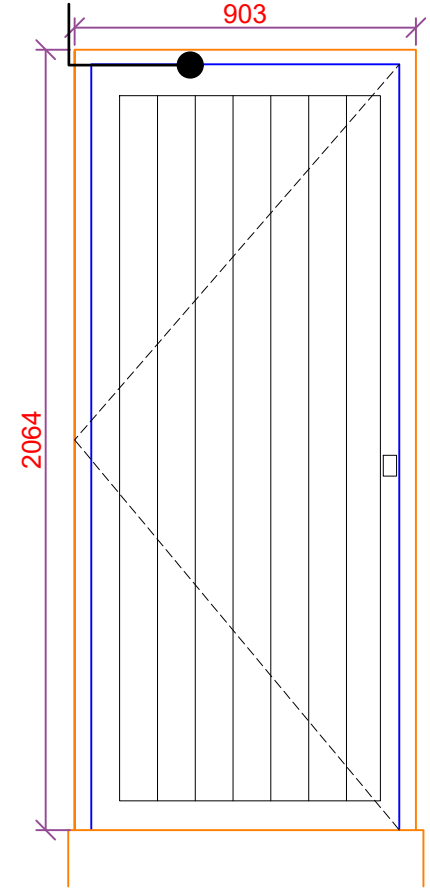
Timber frame insulated timber door w/ slim double obscured glazing (Entrance door)

Timber frame insulated timber FD30 door

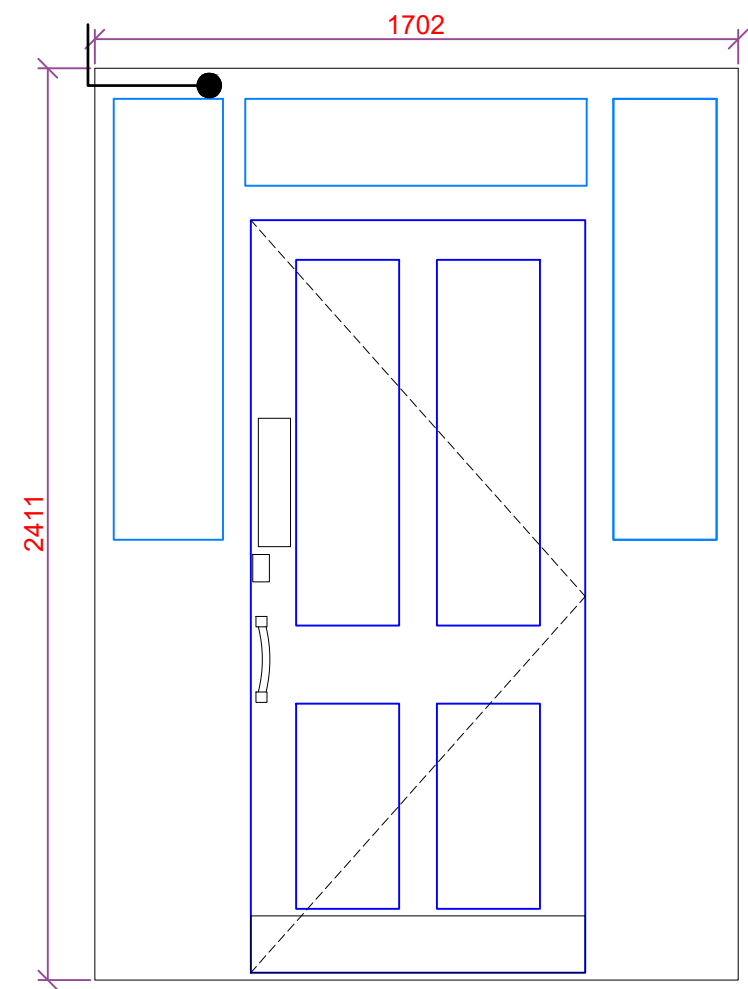


D05

Timber frame insulated timber door



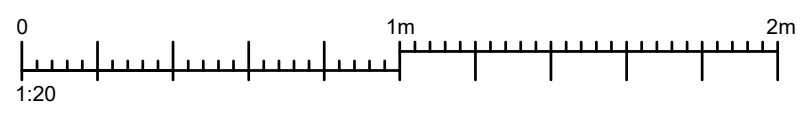
D06



D07

5 - 7 Belszie Grove

Proposed Door 02



CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belszie Grove Belszie Park NW3 4UT		DRAWING TITLE Proposed Doors	
SCALE 1:20		SUITABILITY CODE Planning	
DESIGNED BGR	DRAWN EH	APPROVED MA	APPROVED BN
VOLUME A1	LEVEL ZZ	DISTRICT DR	ROLE PL
PROJECT NO. 33741	DRAWING NO. Pr D02	REV. NO. P	DATE 08/2022

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