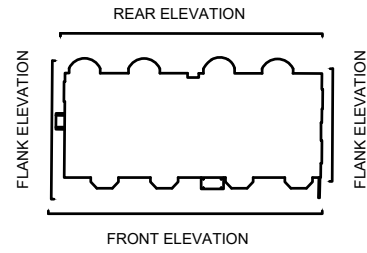


ELEVATION KEY



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A3



5 - 7 Belszie Grove

Front Elevations - Existing Windows

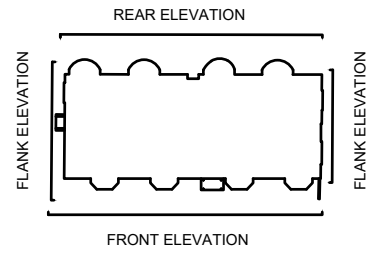


CLIENT NAME Raven Housing Trust		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belsize Grove Belsize Park NW3 4UT		DRAWING TITLE Front Elevation - Existing Windows	
SCALE 1:100		SUITABILITY CODE Planning	
DATE 08/2022	DRAWN IF	APPROVED MA	APPROVED BN
PROJ NO 33741	ALPHABET BGR	VOLUME A1	LEVEL ZZ
DISCIPLINE DR	ROLE PL	DRAWING NO WP001	REV STAT P
			REV NO 0.1



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ELEVATION KEY



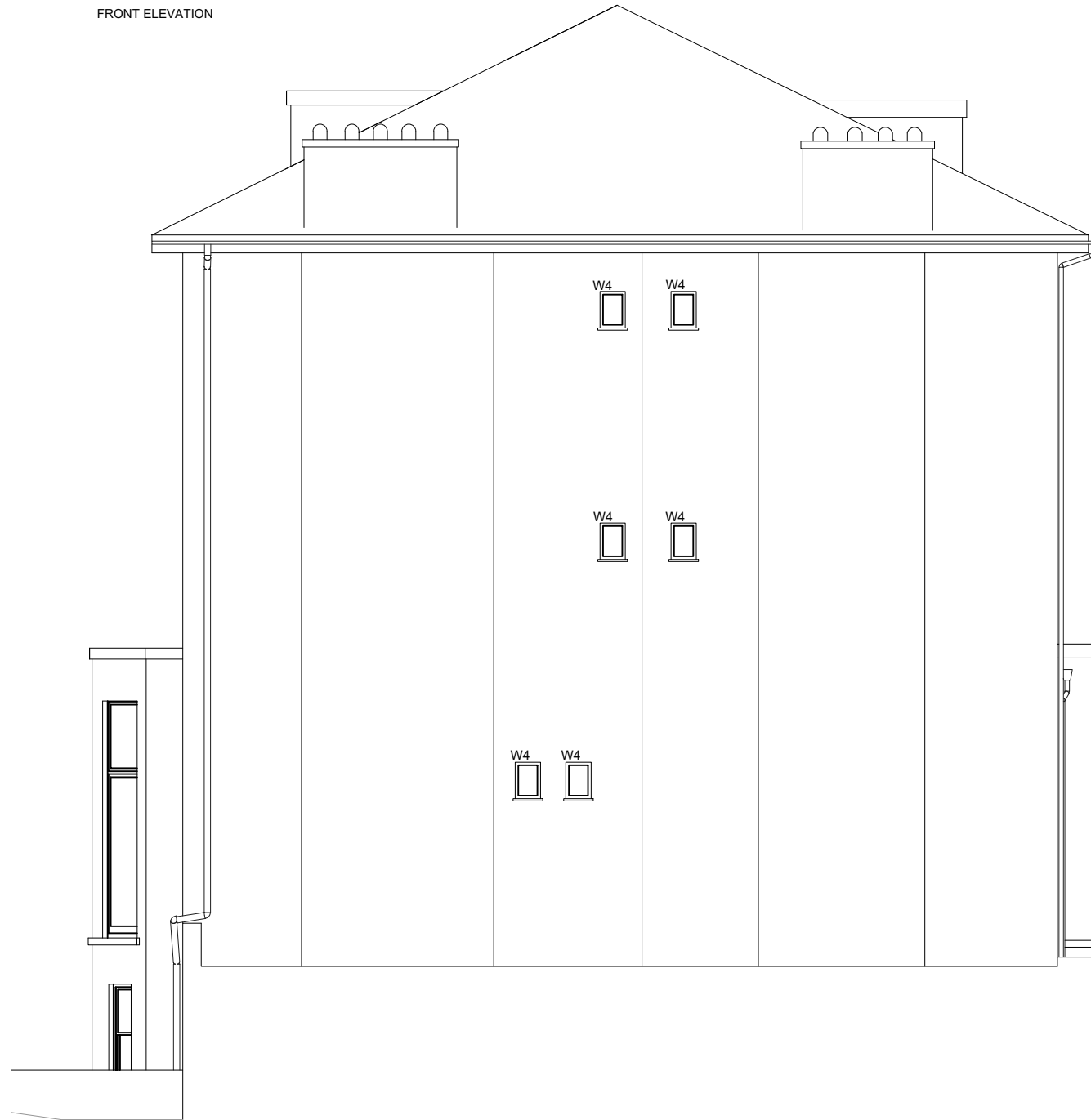
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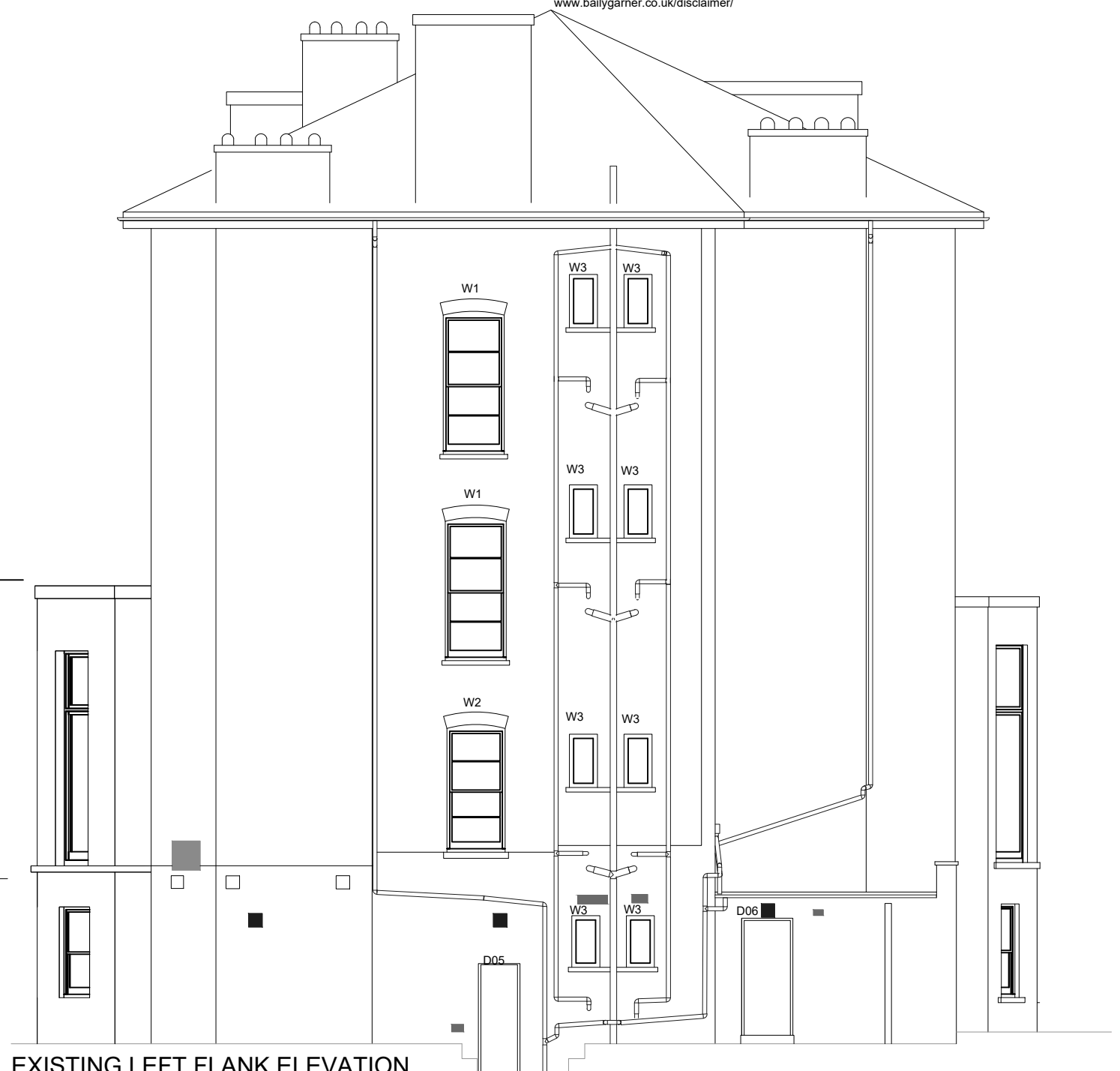
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A3



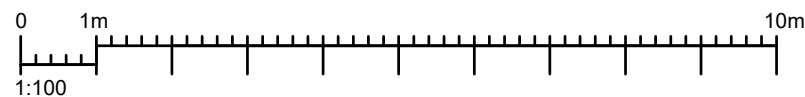
EXISTING RIGHT FLANK ELEVATION



EXISTING LEFT FLANK ELEVATION

5 - 7 Belszie Grove

Flank Elevations - Existing Windows

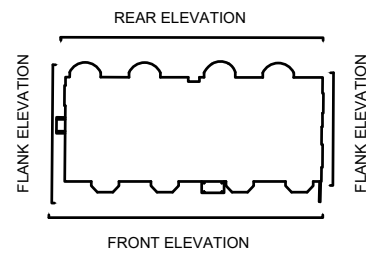


CLIENT NAME Raven Housing Trust		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belsize Grove Belsize Park NW3 4UT		DRAWING TITLE Flank Elevation - Existing Windows	
SCALE 1:100		SUITABILITY CODE Planning	
APPROVED IF	APPROVED MA	APPROVED BN	DATE 08/2022
REG NO 33542	AUTHOR BGR	VOLUME A1	LEVEL ZZ
DATE 08/2022	ROLE DR	ROLE PL	ROLE WP002
REV NO P	REV NO 0.1		



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A3



5 - 7 Belszie Grove

Rear Elevations - Existing Windows

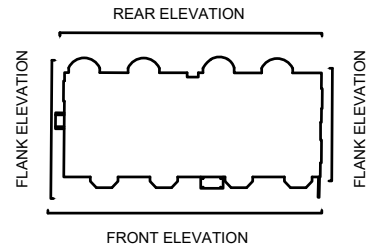


CLIENT NAME Raven Housing Trust		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belszie Grove Belsize Park NW3 4UT		DRAWING TITLE Rear Elevation - Existing Windows	
SCALE 1:100		SUITABILITY CODE Planning	
APPROVED MA	APPROVED BN	DATE 08/2022	
REG NO 33542	AUTHOR BGR	VOLUME A1	LEVEL ZZ
DRAWN EH	DATE DR	ROLE PL	REV NO 0.1
DATE 08/2022	REV NO P	REV NO 0.1	



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ELEVATION KEY



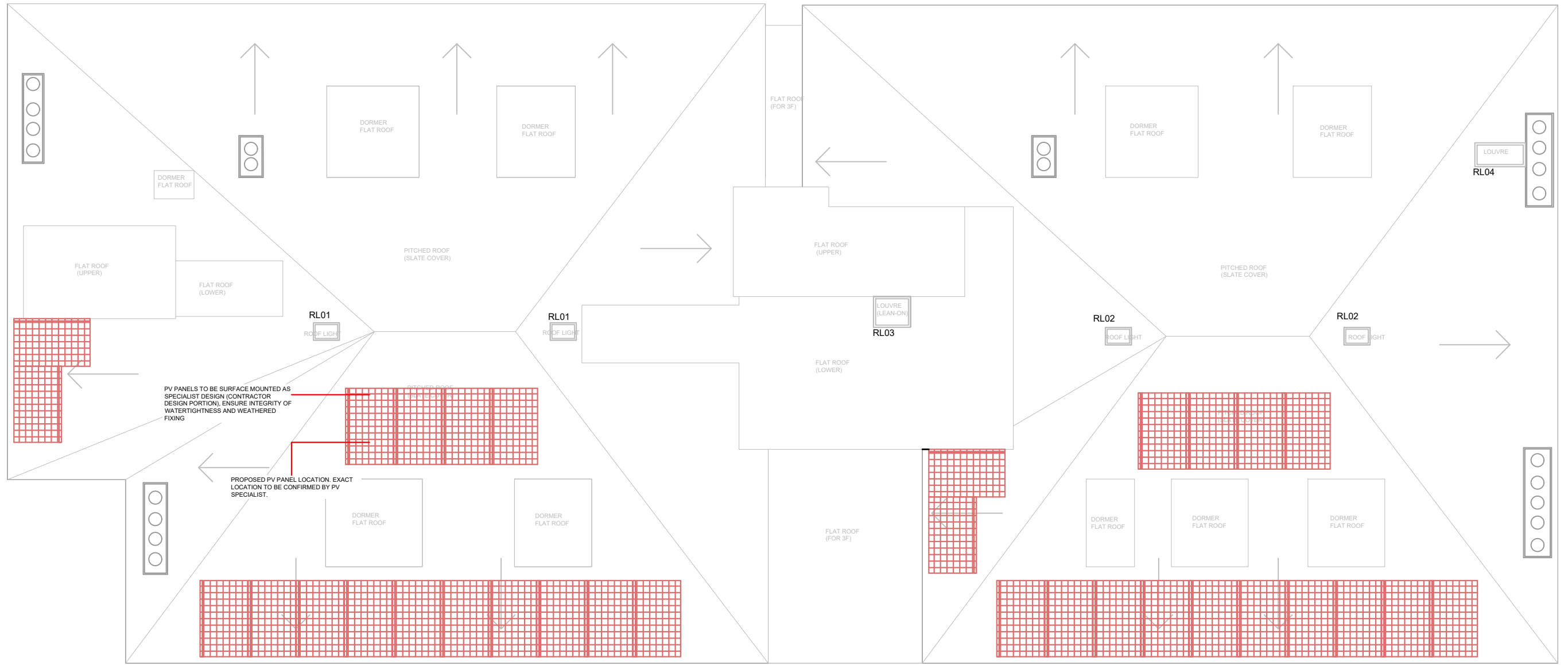
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A3



5 - 7 Belszie Grove Roof Plan - Existing Windows



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PROJECT ADDRESS 5-7 Belsize Grove Belsize Park NW3 4UT		DRAWING TITLE Roof Plan - Existing Windows	
SCALE 1:100		SUITABILITY CODE Planning	
REVISED	APPROVED	APPROVED	DATE
33741	BGR	A1	08/2022
VOLUME	LEVEL	DUTY	ROLE
A1	ZZ	DR	PL
REVISED	DATE	REVISED	REVISED
WP004	08/2022	P	0.1



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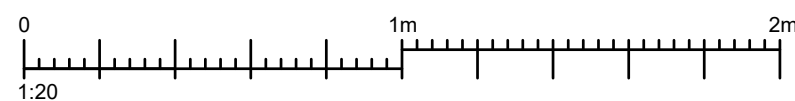
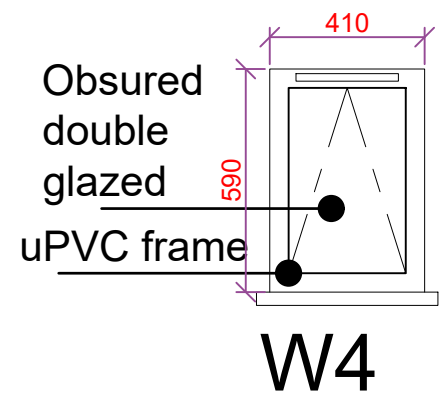
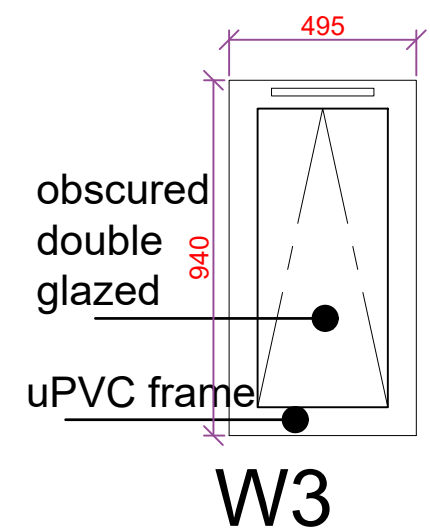
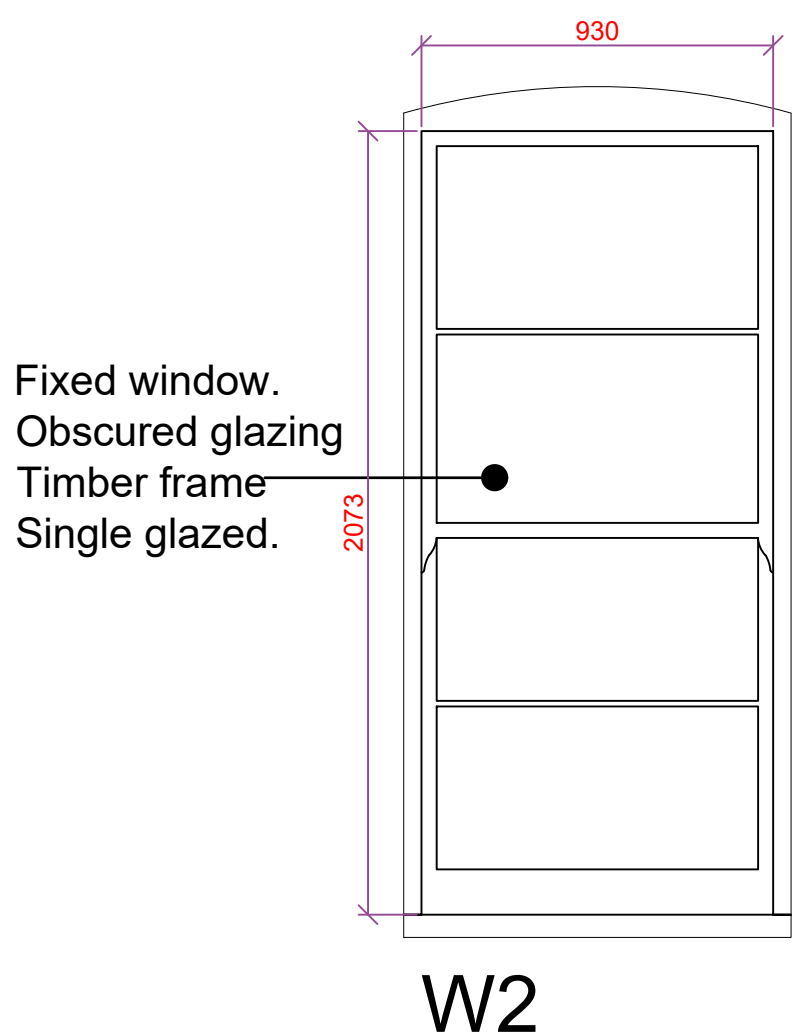
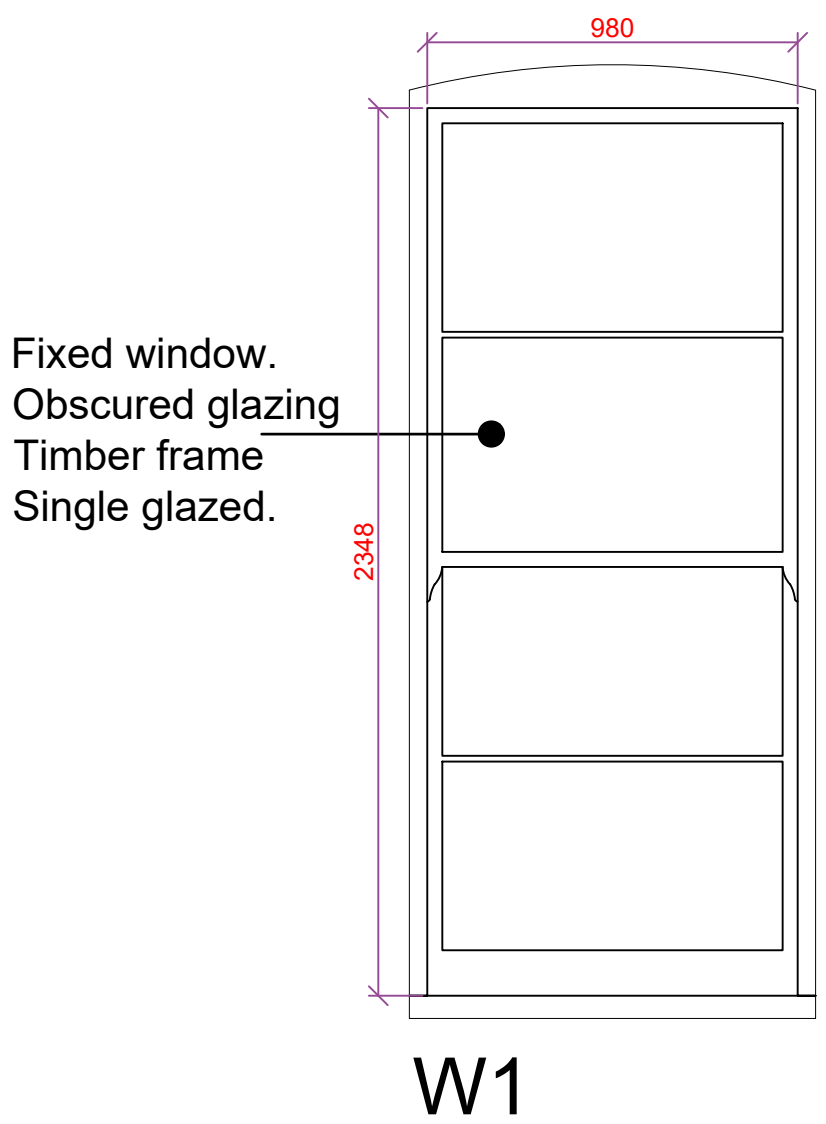
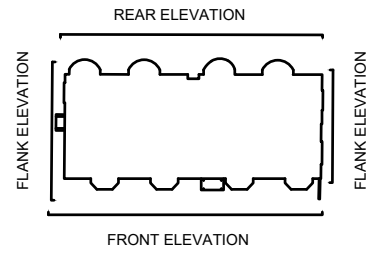
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ELEVATION KEY



5 - 7 Belszie Grove

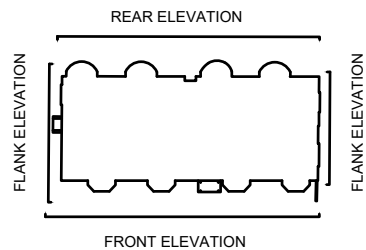
Existing windows - Side elevations

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

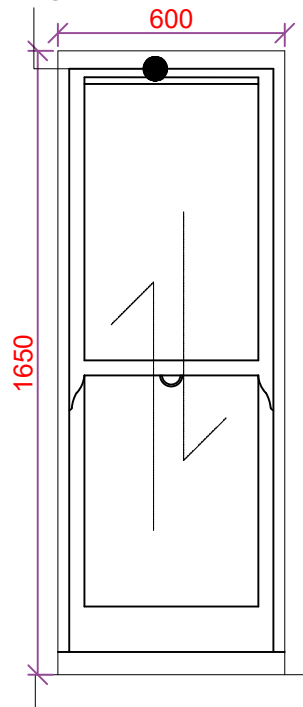
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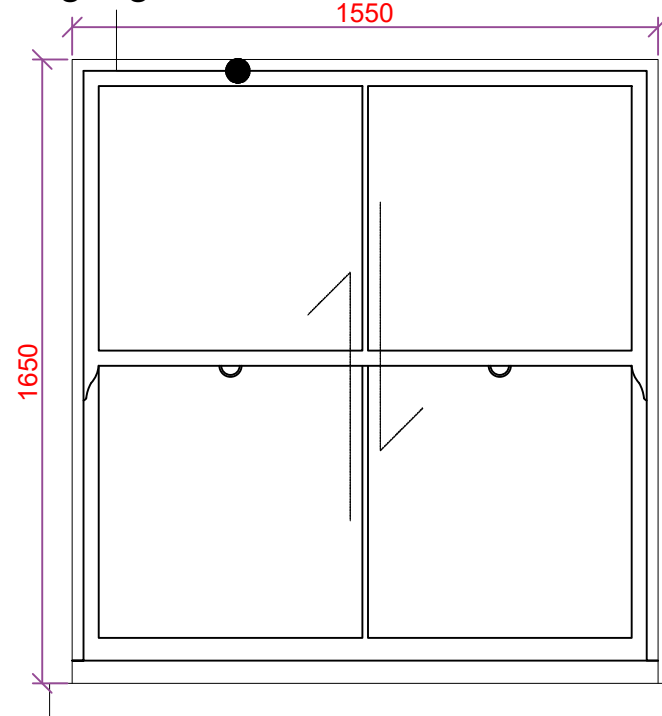
ELEVATION KEY



Timber framed single glazed

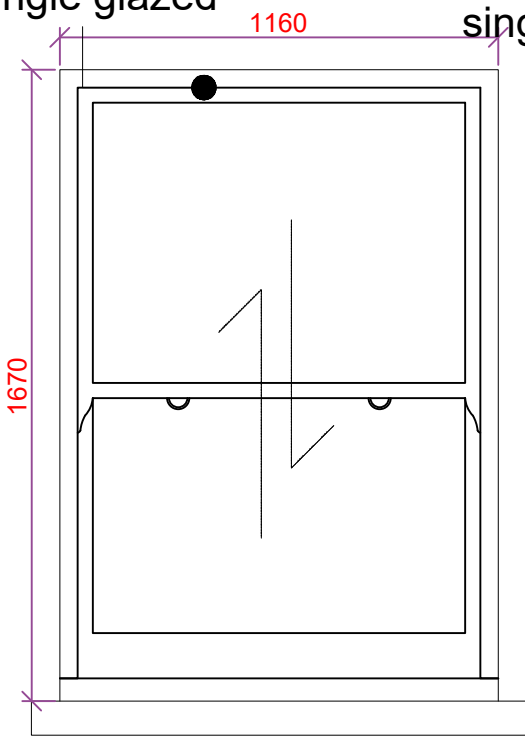


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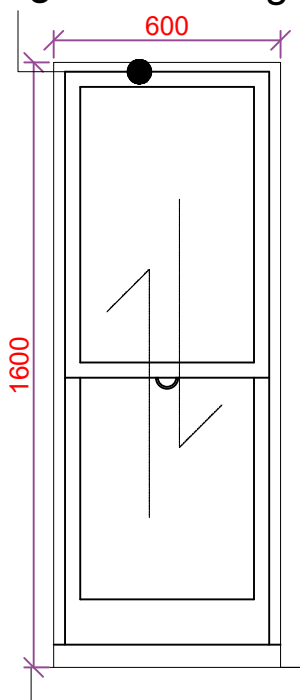
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Timber framed single glazed



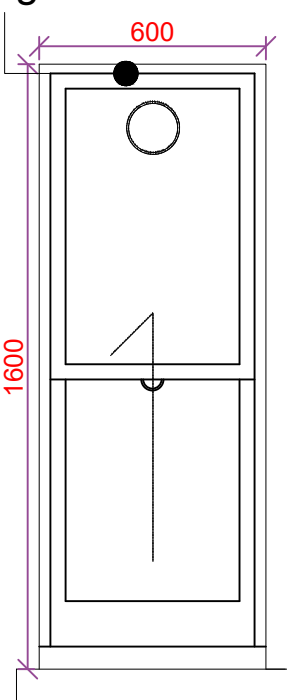
W38

Timber framed single glazed



W39

Timber framed single glazed

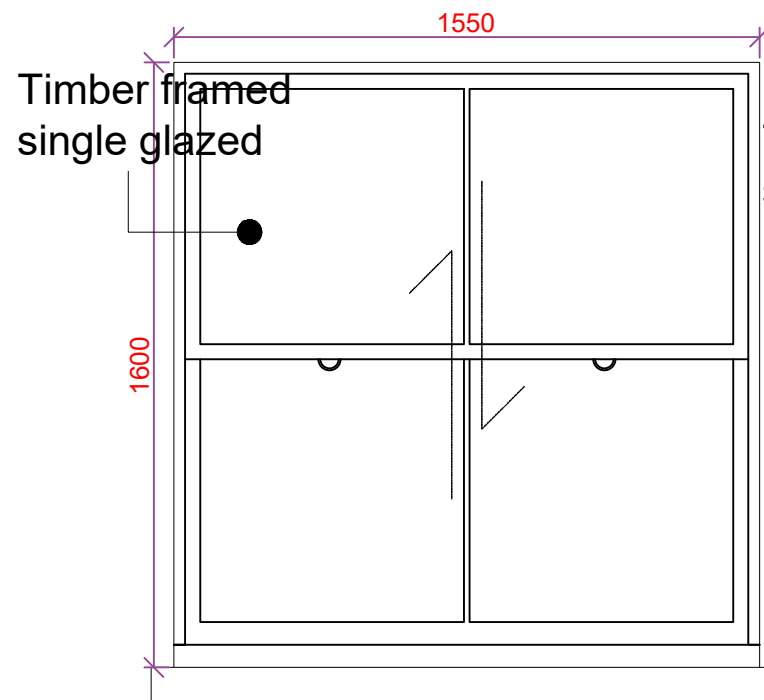


W39A

W36

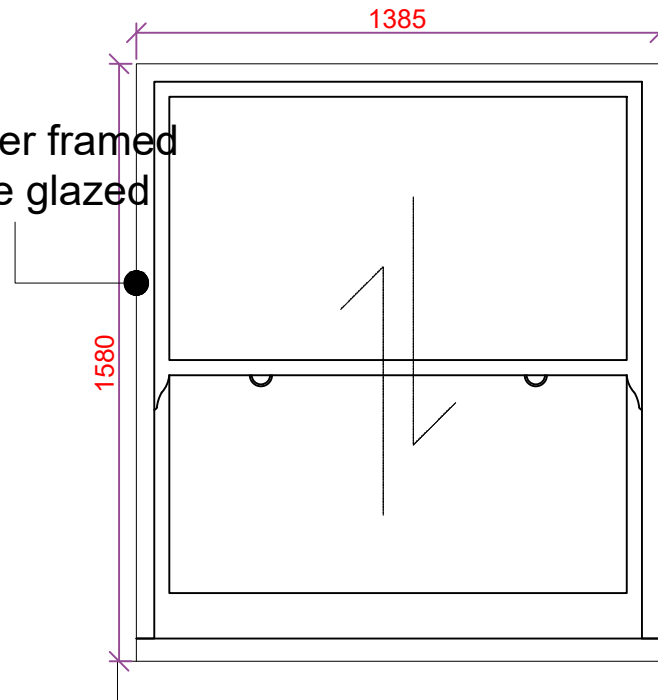
W37

Timber framed single glazed



W40

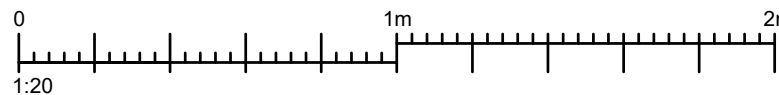
Timber framed single glazed



W41

5 - 7 Belszie Grove

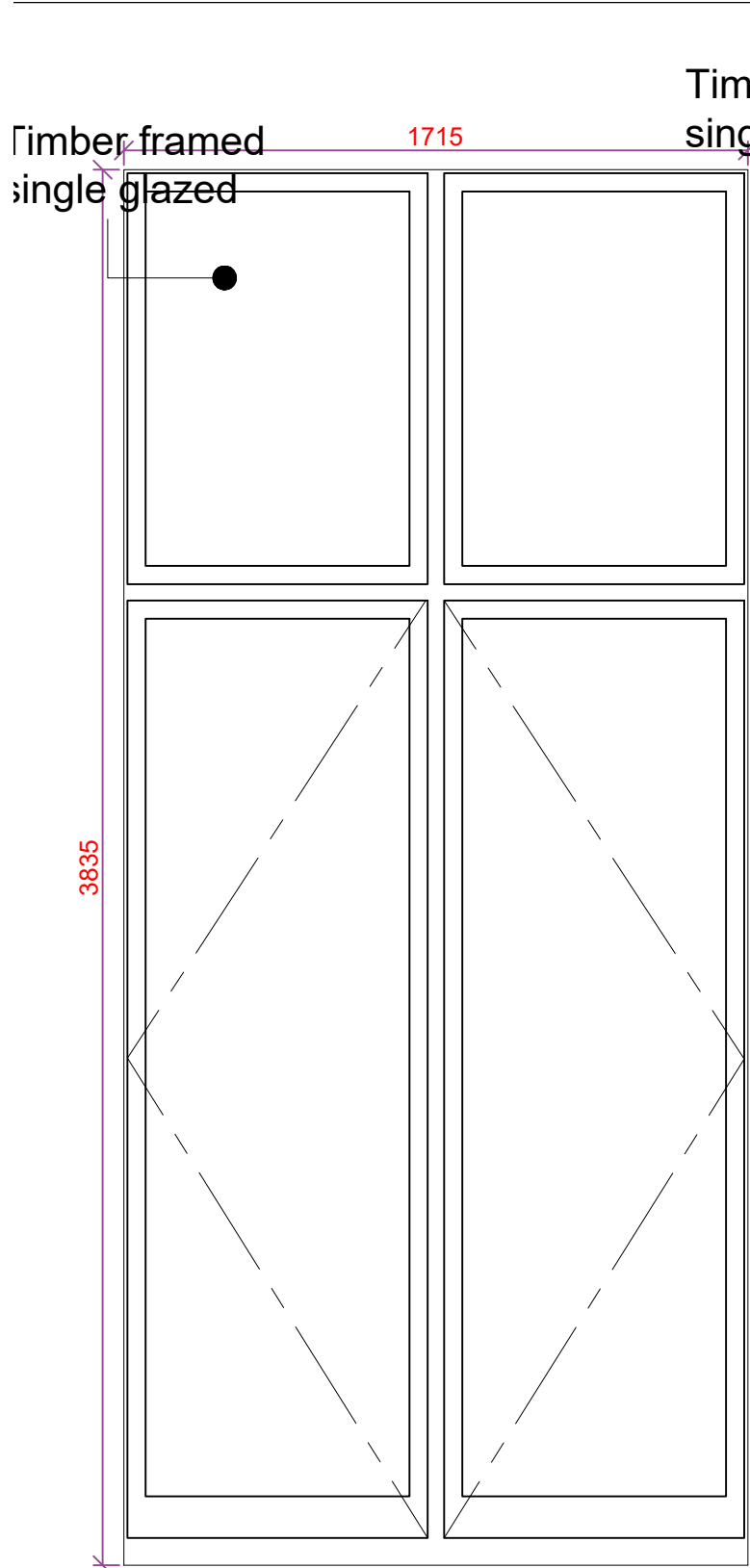
Existing windows - Front elevation 01



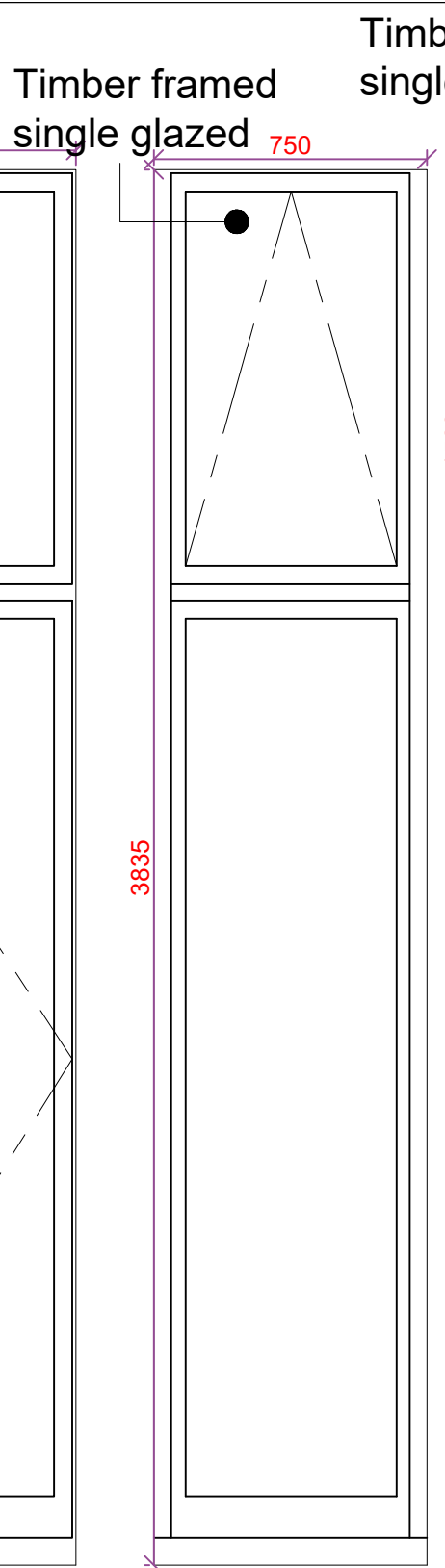
CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works		DATE 08/2022	
PROJECT ADDRESS 5-7 Belszie Grove Belsize Park NW3 4UT		DRAWING TITLE Existing Windows		SUITABILITY CODE Planning	
SCALE 1:20	DRAWN EH	APPROVED MA	APPROVED BN		
PRJNO 33741	APROR BGR	VOLUME A1	LEVEL ZZ	DUTY DR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



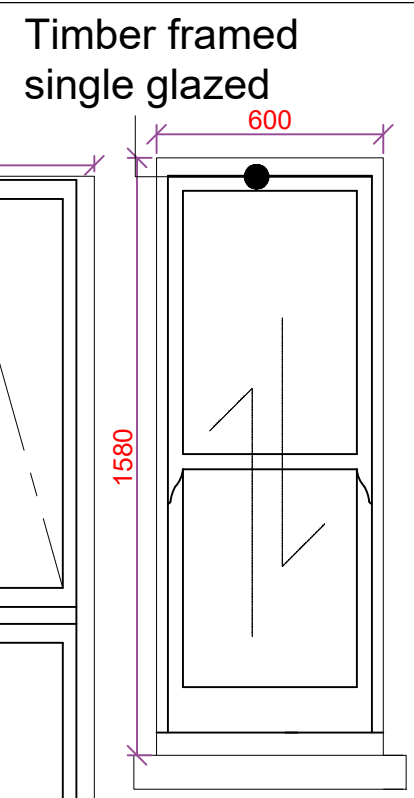
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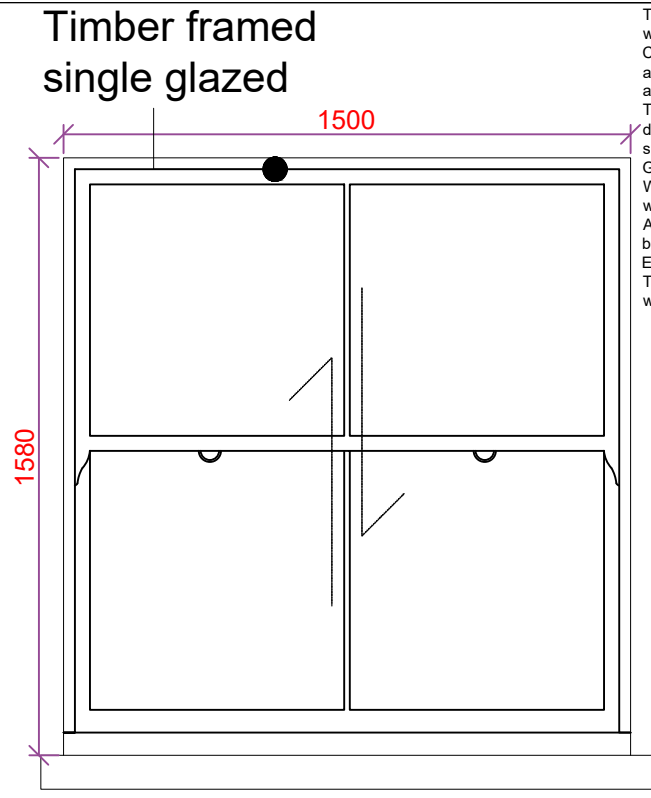
W47



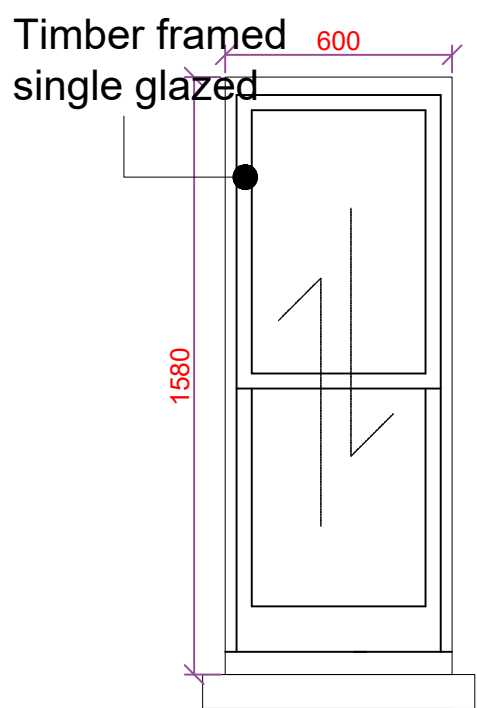
W48



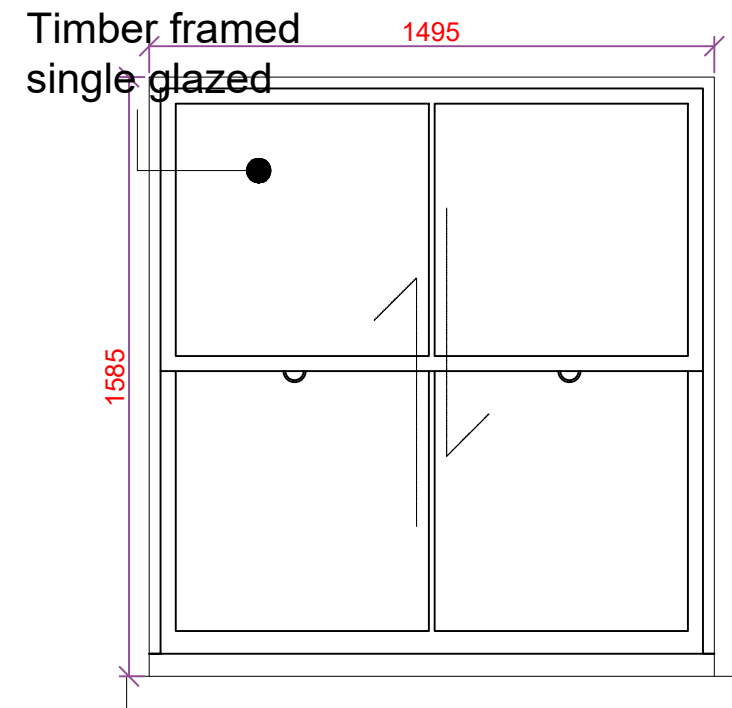
W45



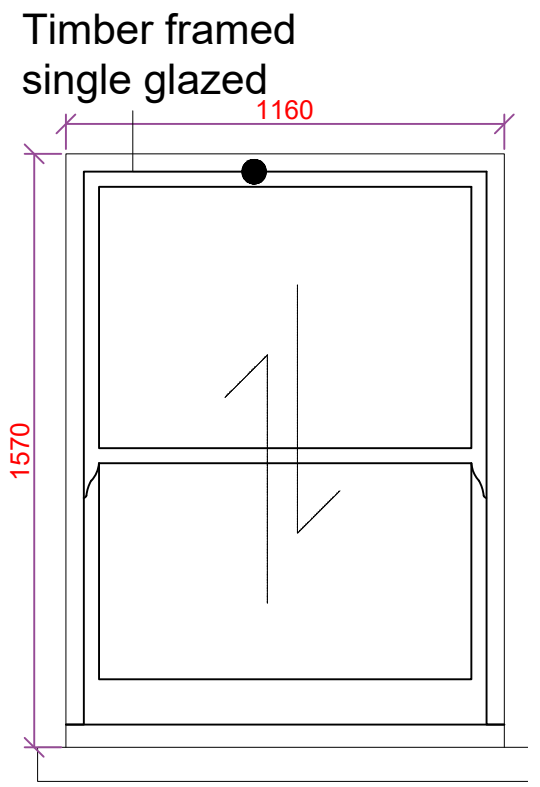
W46



W42



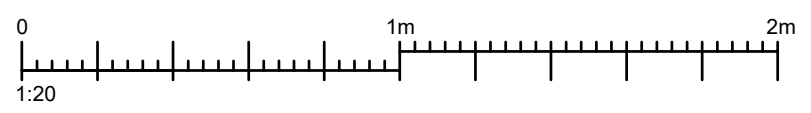
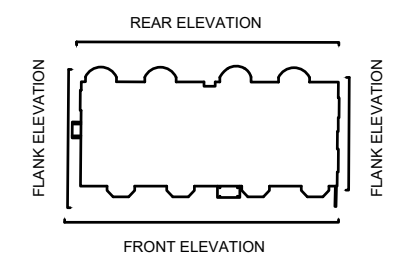
W43



W44

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ELEVATION KEY



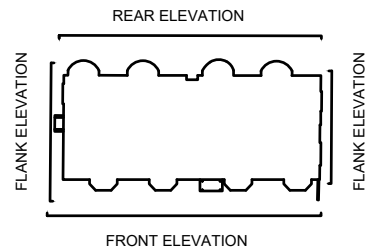
5 - 7 Belszie Grove

Existing windows - Front elevation 02

CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belszie Grove Belsize Park NW3 4UT		DRAWING TITLE Existing Windows	
SCALE 1:20		SUITABILITY CODE Planning	
APPROVED MA	APPROVED BN	DATE 08/2022	
PRGNO 33741	APROR BGR	VOLUME A1	LEVEL ZZ
DR DR	ROLE PL	DRWNO W03	REV STAT P
			REVNO 0.1

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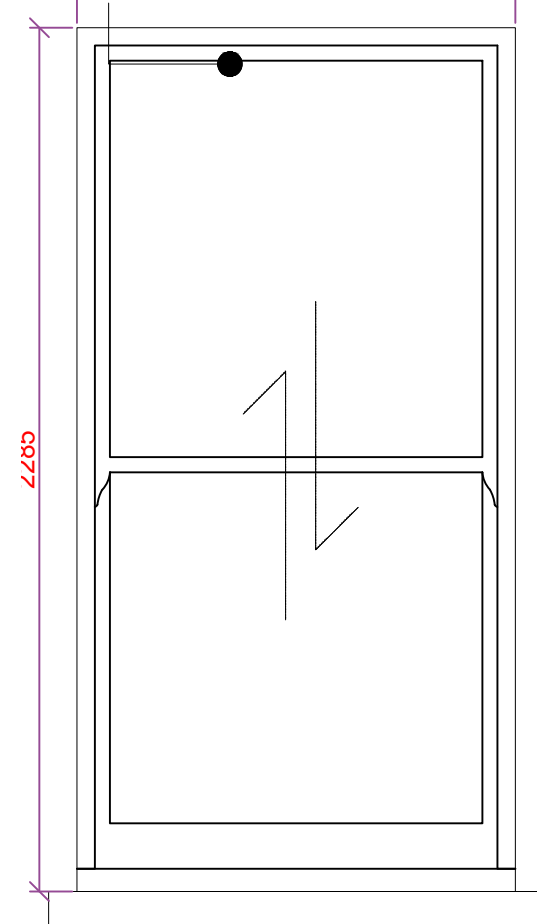
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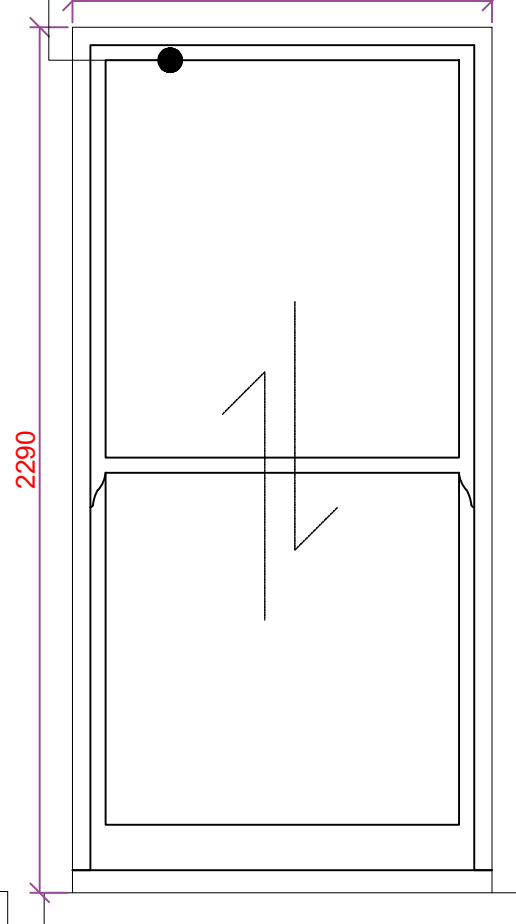
A3

Timber framed
single glazed 1160



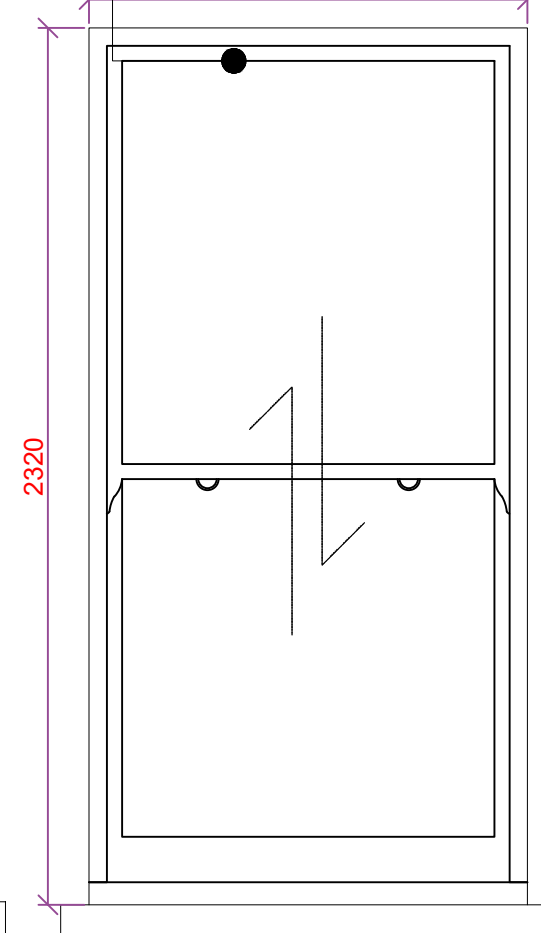
W49

Timber framed
single glazed 1110



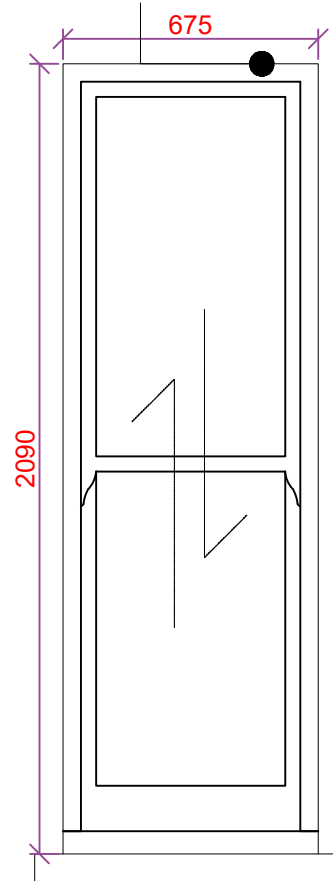
W50

Timber framed
single glazed 1160



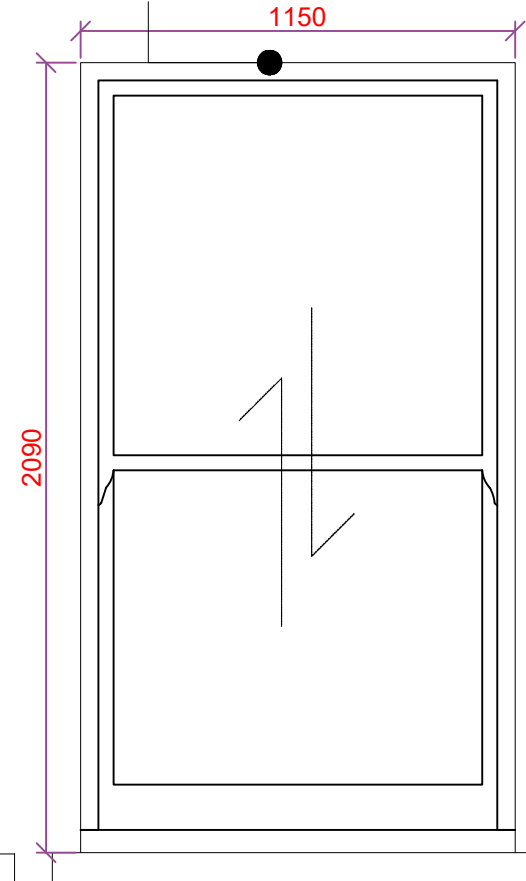
W51

Timber framed
single glazed 675



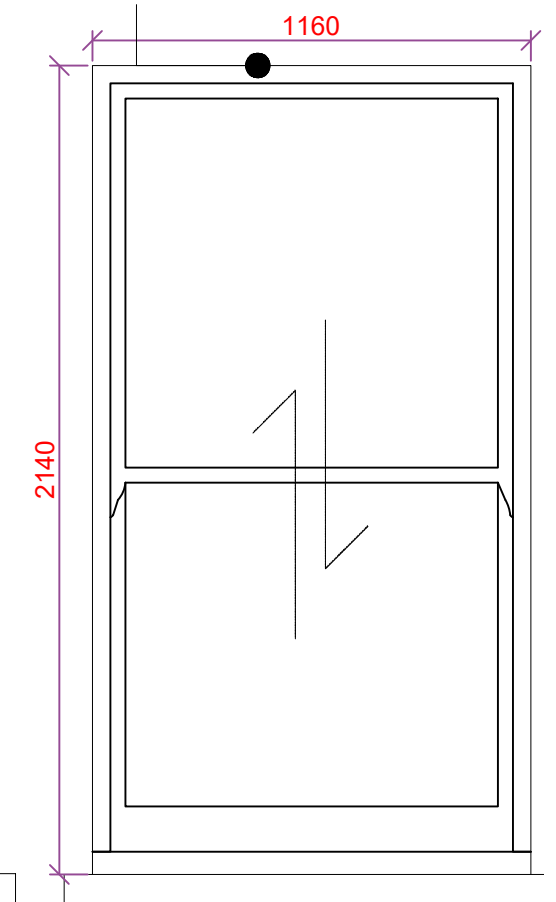
W52

Timber framed
single glazed 1150



W53

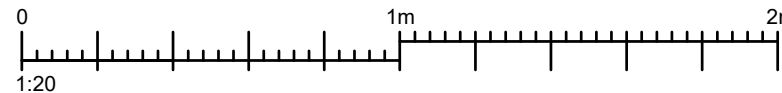
Timber framed
single glazed 1160



W54

5 - 7 Belszie Grove

Existing windows - Front elevation 03

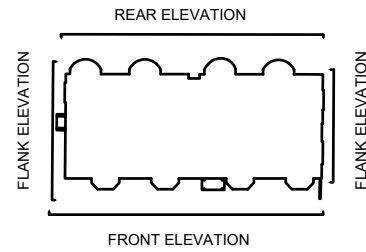


CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belsize Grove Belsize Park NW3 4UT		DRAWING TITLE Existing Windows	
SCALE 1:20		SUITABILITY CODE Planning	
PRGNO 33741	APPR BGR	VOLUME A1	LEVEL ZZ
DISCIP DR	ROLE PL	DRAWING W04	REV STAT P
DATE 08/2022		REV NO 0.1	



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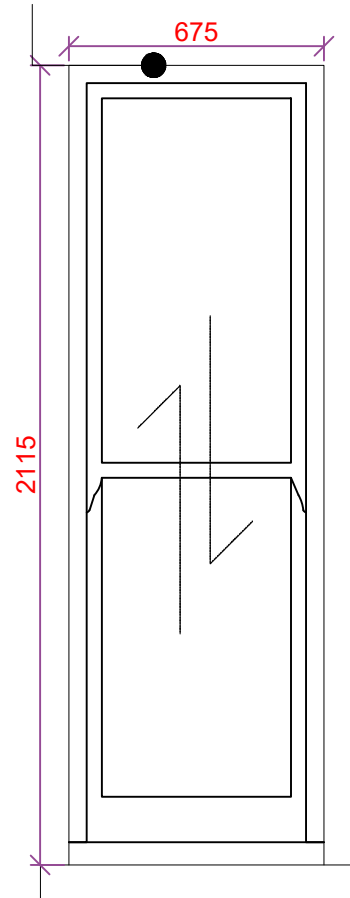
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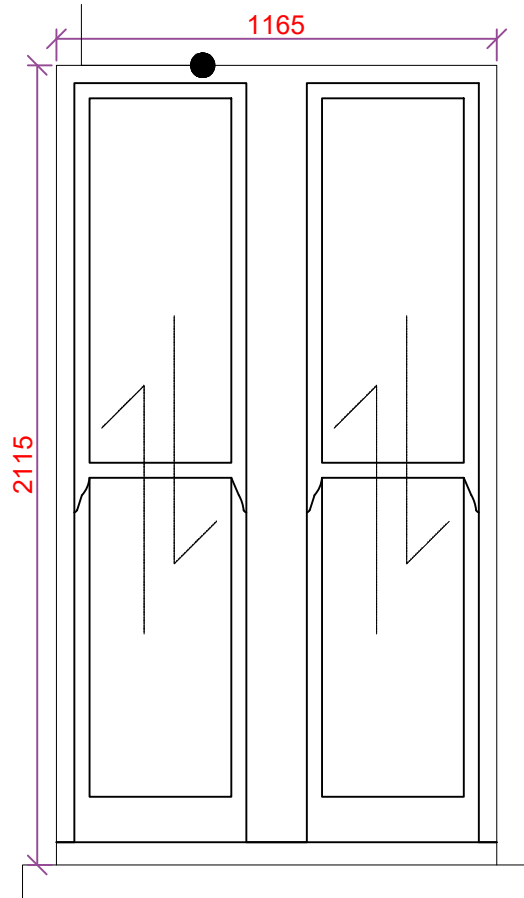
A3

Timber framed single glazed



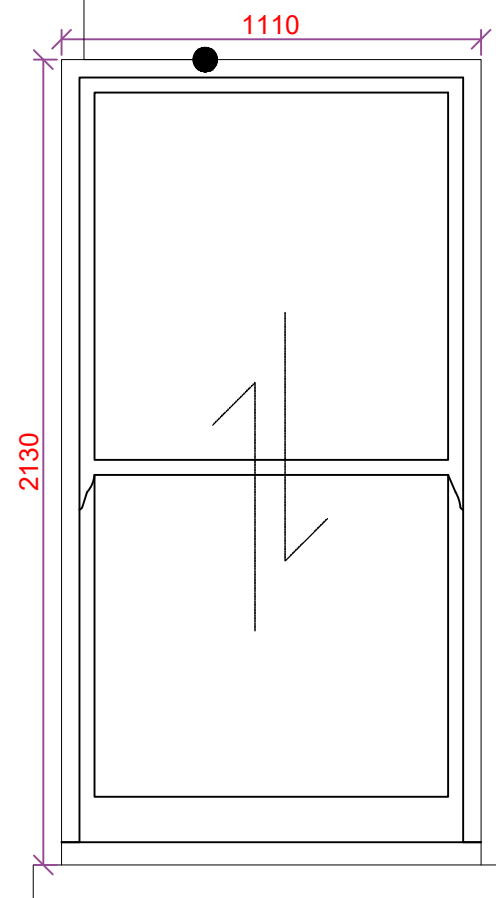
W55

Timber framed single glazed



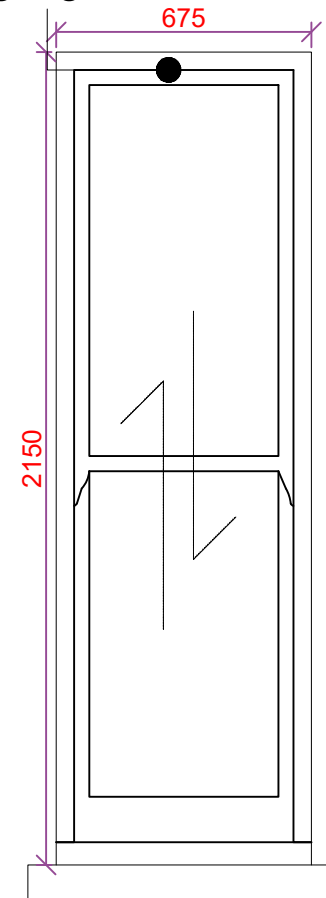
W56

Timber framed single glazed



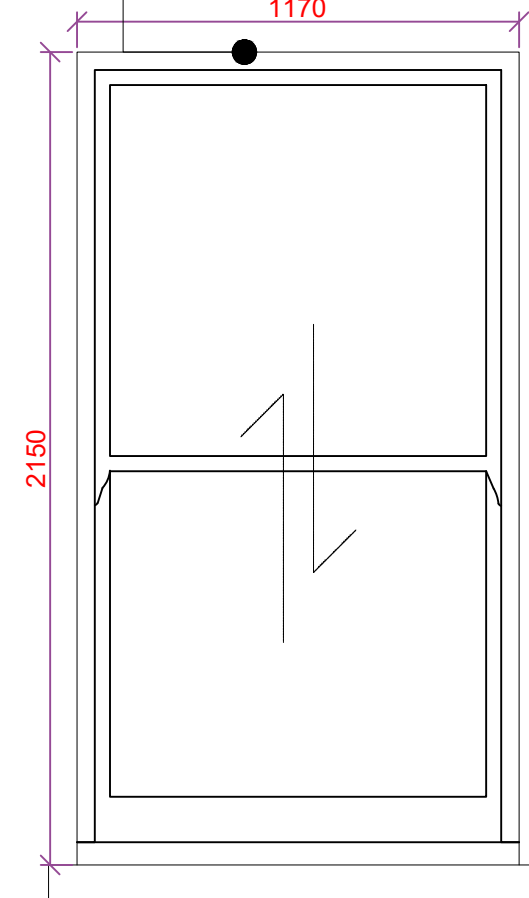
W57

Timber framed single glazed



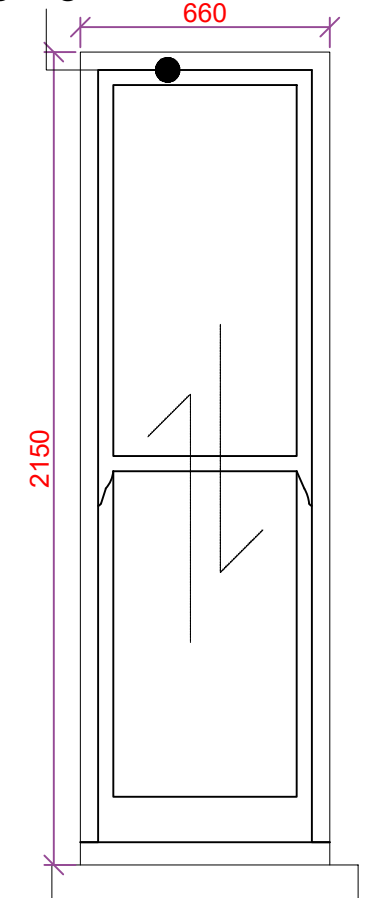
W58

Timber framed single glazed



W59

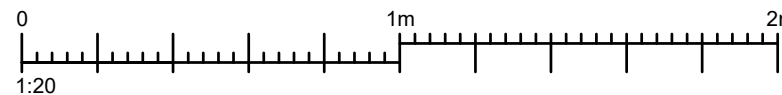
Timber framed single glazed



W60

5 - 7 Belszie Grove

Existing windows - Front elevation 04

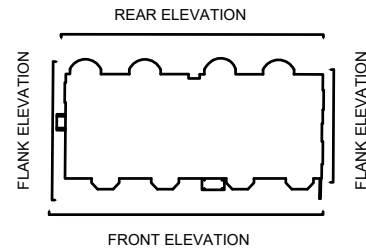


CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works			
PROJECT ADDRESS 5-7 Belsize Grove Belsize Park NW3 4UT		DRAWING TITLE Existing Windows			
		SUITABILITY CODE Planning			
SCALE 1:20	DRAWN EH	APPROVED MA	APPROVED BN	DATE 08/2022	
PRJNO 33741	ALPHR BGR	VOLUME A1	LEVEL ZZ	DISCR DR	ROLE PL
				DRAWNO W05	REVSTAT P
					REVNO 0.1

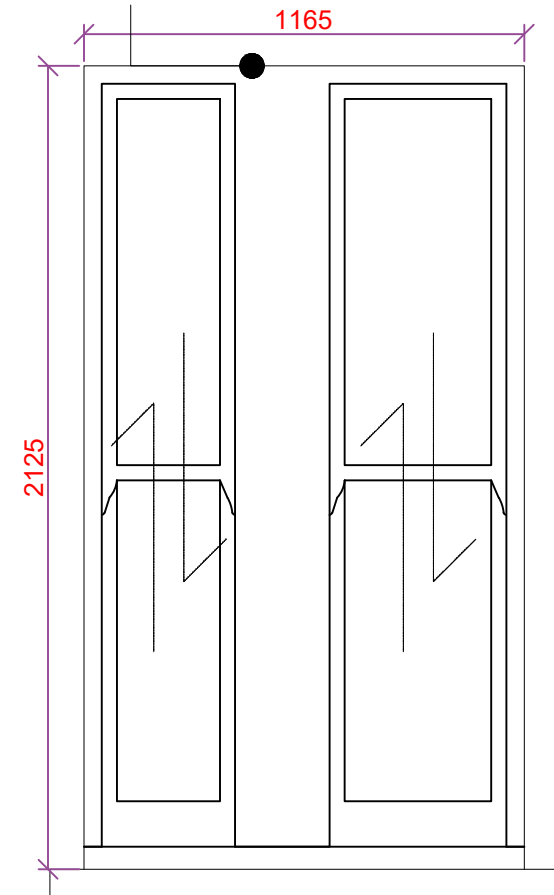


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ELEVATION KEY

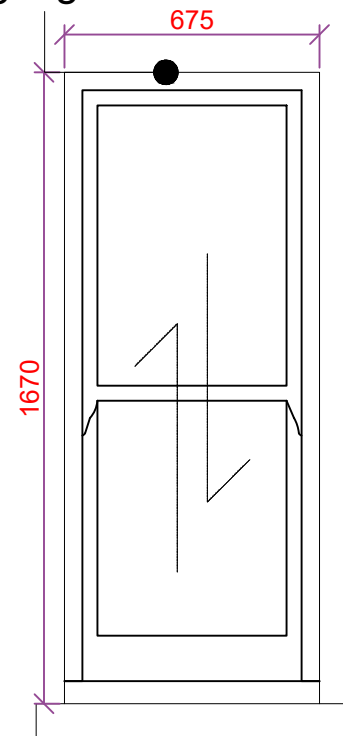


Timber framed
single glazed



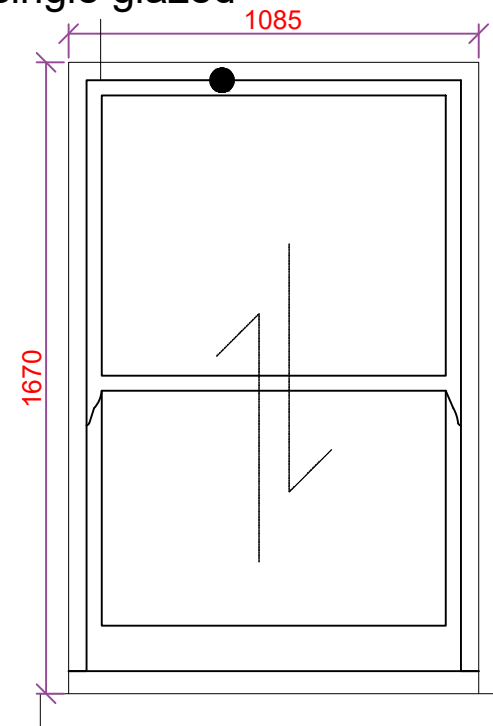
W61

Timber framed
single glazed



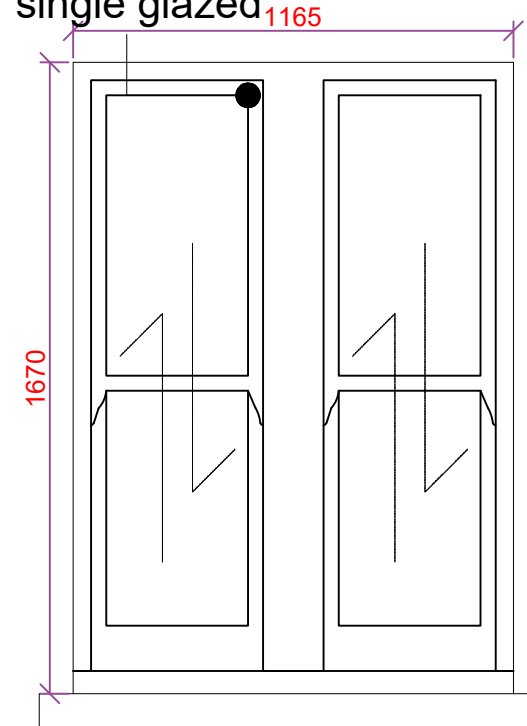
W62

Timber framed
single glazed



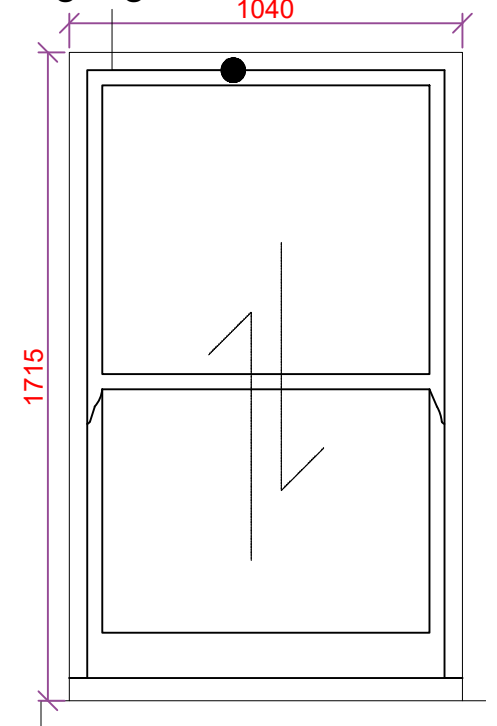
W63

Timber framed
single glazed



W64

Timber framed
single glazed



W65

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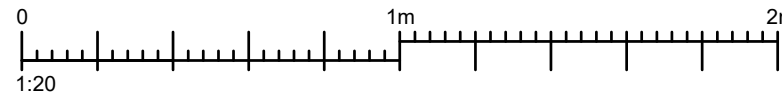
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A3

5 - 7 Belszie Grove

Existing windows - Front elevation 05

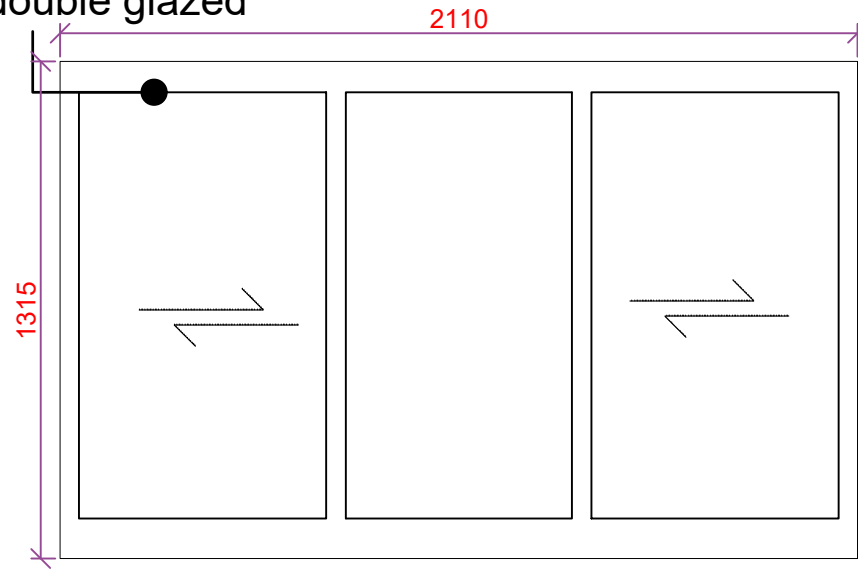


CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belsize Grove Belsize Park NW3 4UT		DRAWING TITLE Existing Windows	
SCALE 1:20		SUITABILITY CODE Planning	
APPROVED EH	APPROVED MA	APPROVED BN	DATE 08/2022
PRJNO 33741	ALPH BGR	VOLUME A1	LEVEL ZZ
DISCIPLINE DR	ROLE PL	DRAWING NO W06	REV STAT P
			REV NO 0.1



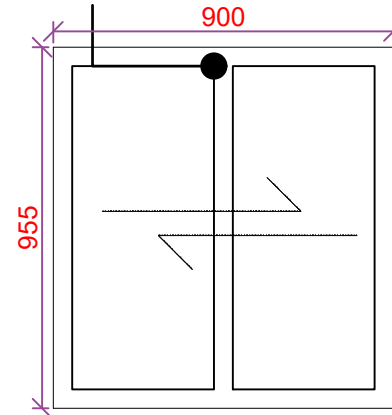
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e. general@bailygarner.co.uk

Aluminium frame
double glazed



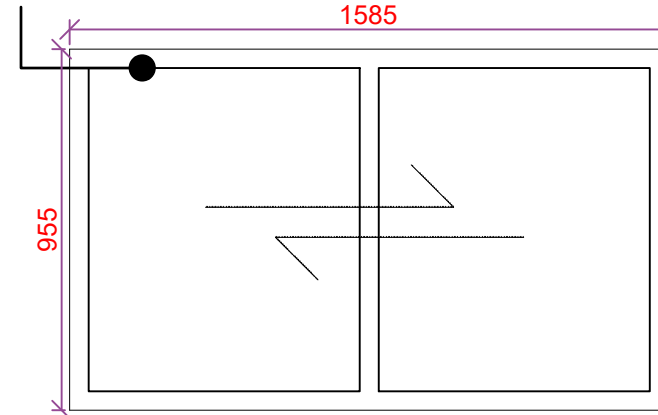
W70

Aluminium frame
double glazed



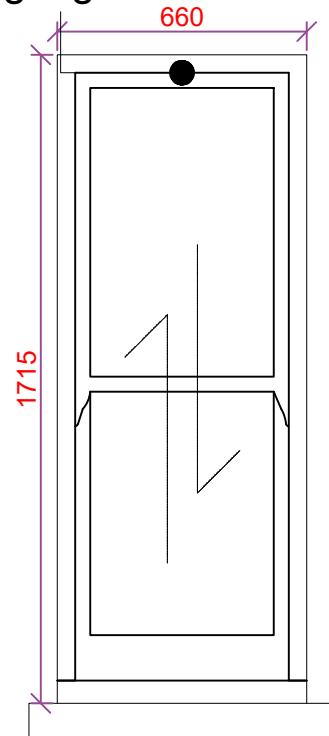
W71

Aluminium frame
double glazed



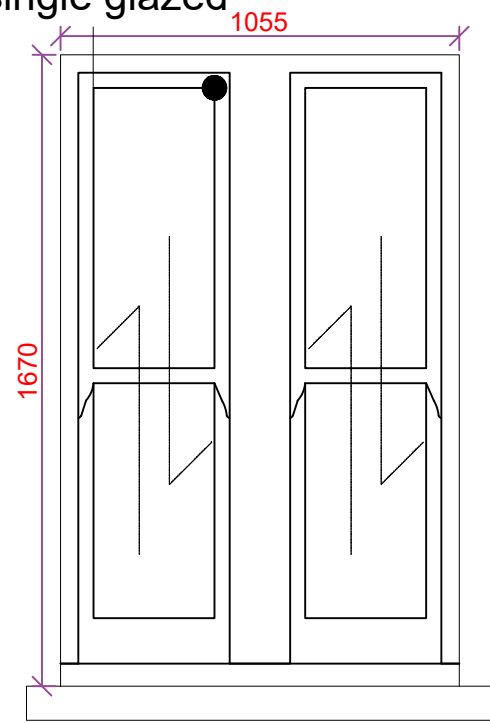
W72

Timber framed
single glazed



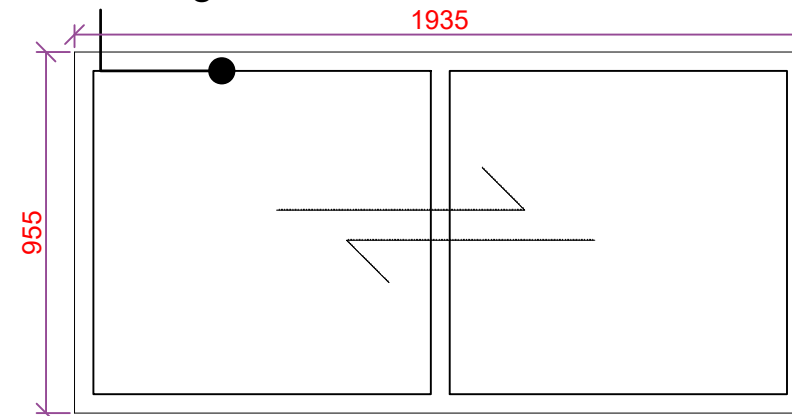
W66

Timber framed
single glazed



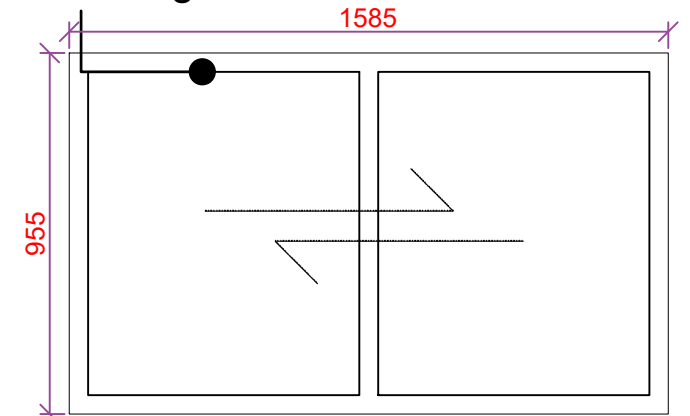
W67

Aluminium frame
double glazed



W68

Aluminium frame
double glazed

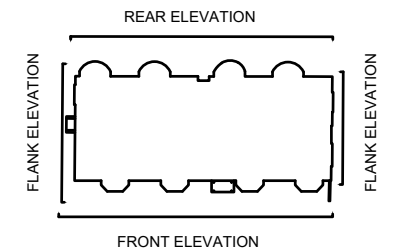


W69

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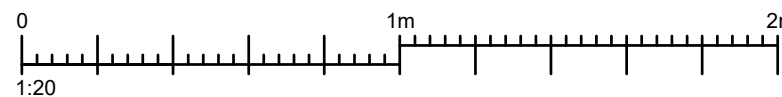
A3

ELEVATION KEY



5 - 7 Belszie Grove

Existing windows - Front elevation 06



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



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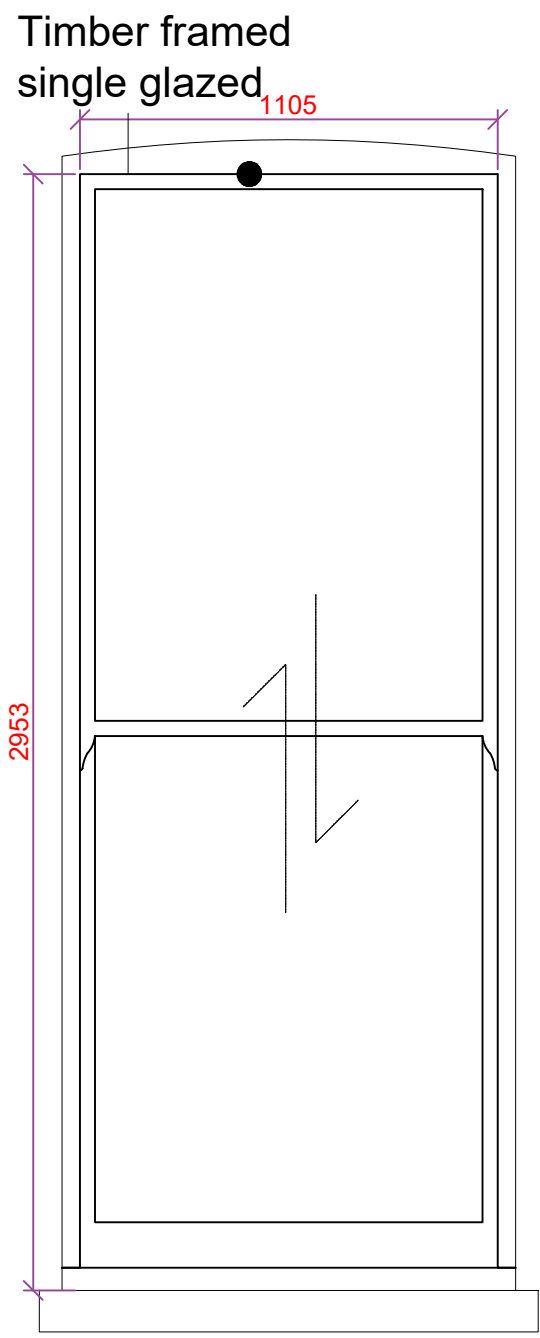
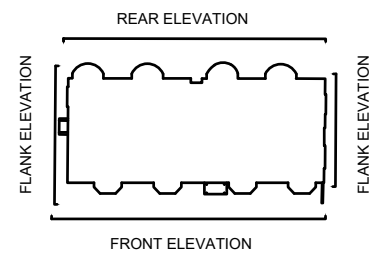
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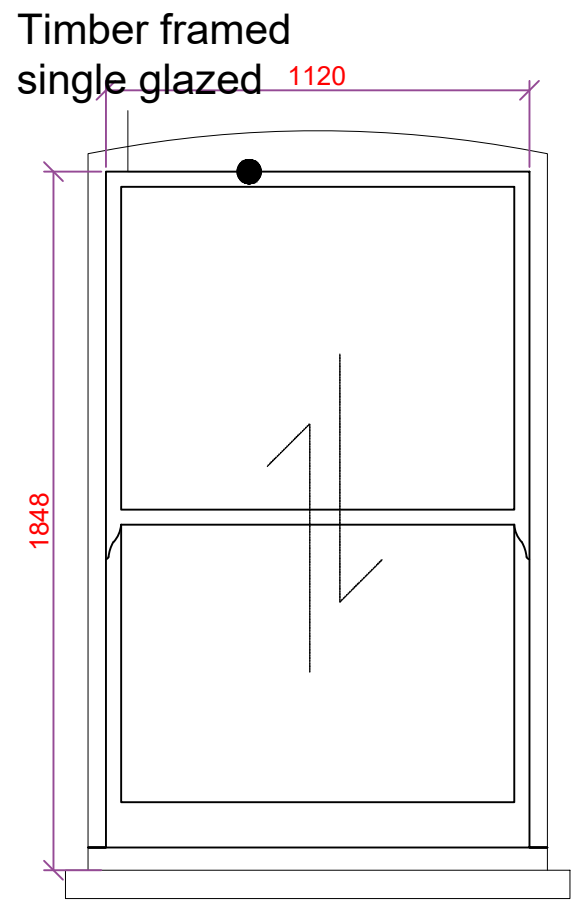
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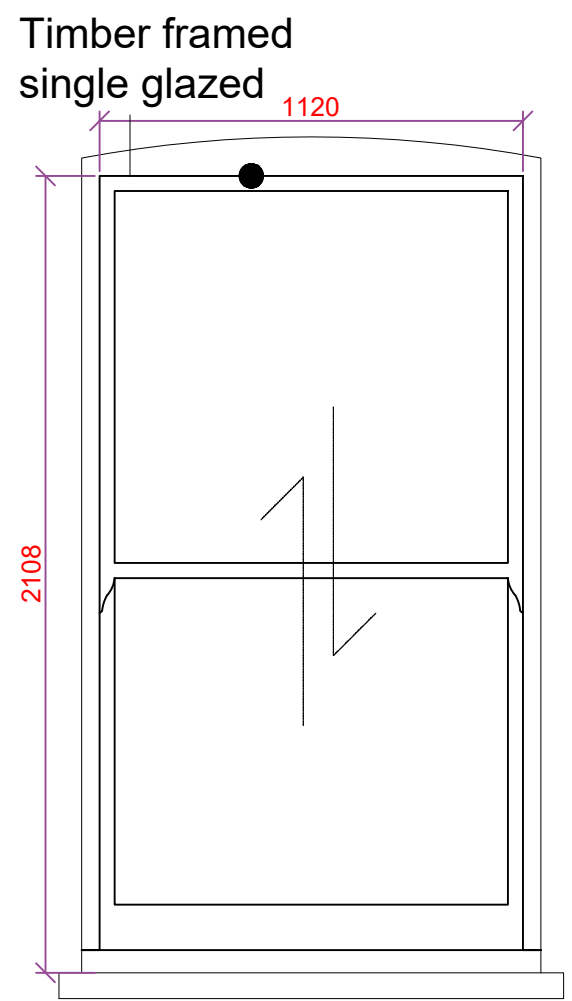
ELEVATION KEY



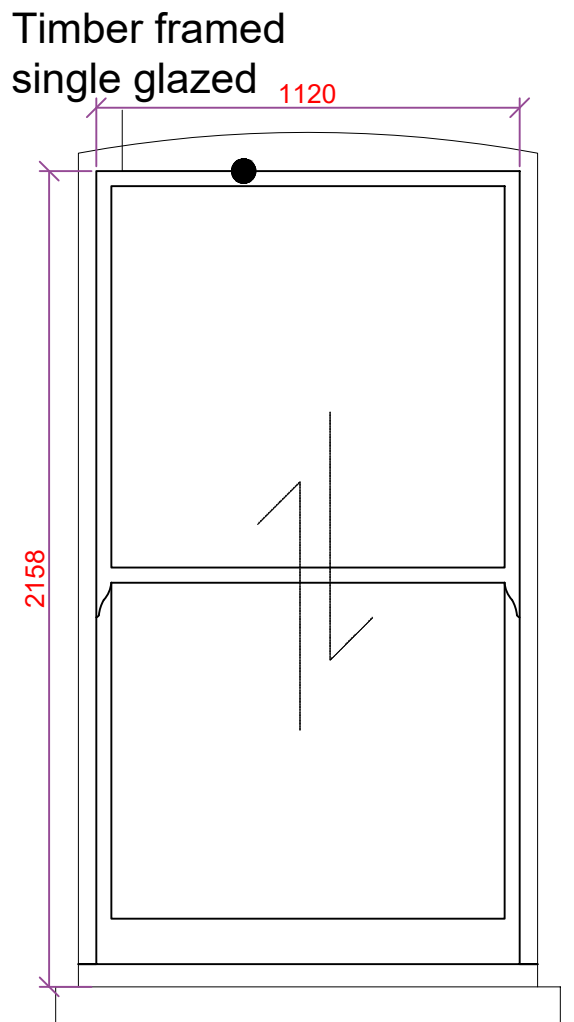
W5



W6



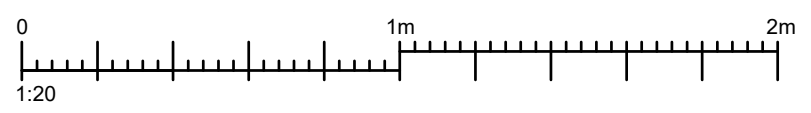
W7



W8

5 - 7 Belszie Grove

Existing windows - Rear elevation 01

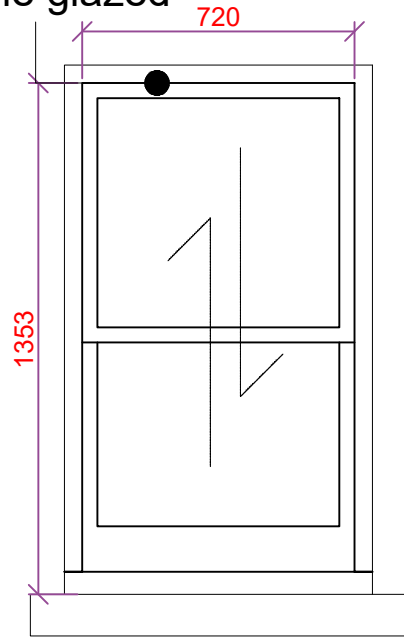


CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belsize Grove Belsize Park NW3 4UT		DRAWING TITLE Existing Windows	
SCALE 1:20		SUITABILITY CODE Planning	
DRAWN EH	APPROVED MA	APPROVED BN	DATE 08/2022
PRJNO 33741	AUTHOR BGR	VOLUME A1	LEVEL ZZ
DISCIPLINE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



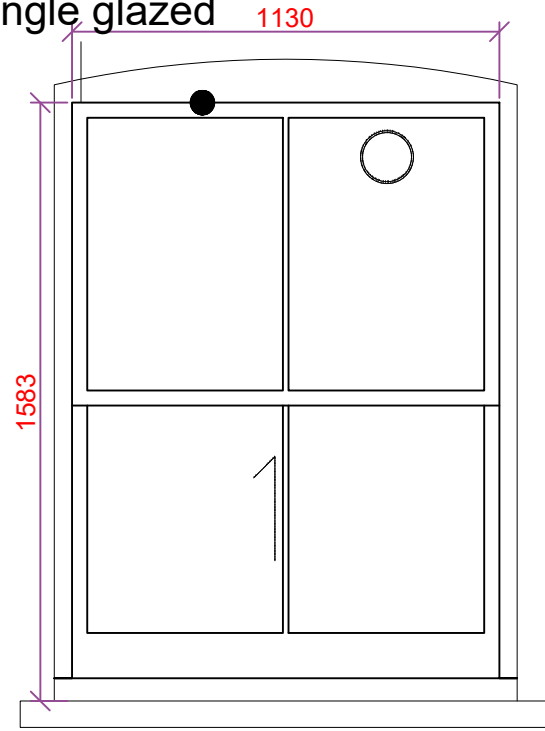
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Timber framed
single glazed



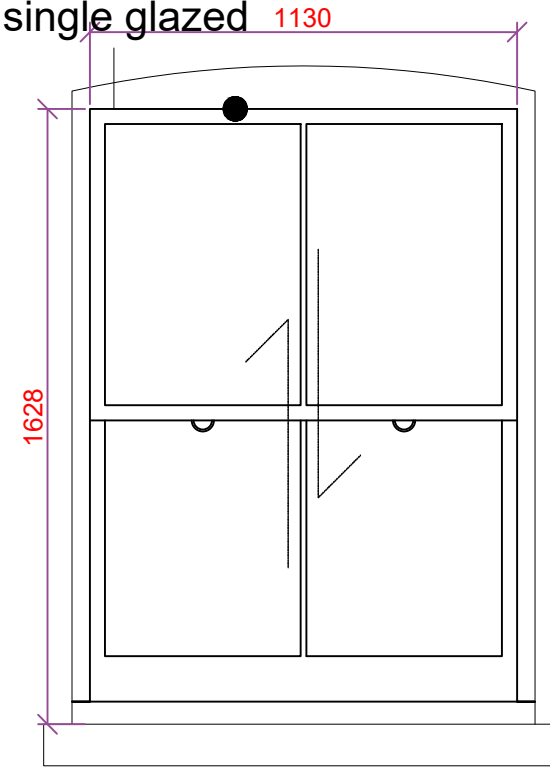
W9

Timber framed
single glazed



W10

Timber framed
single glazed



W11

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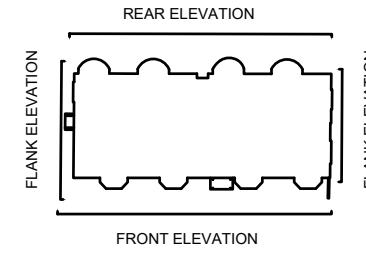
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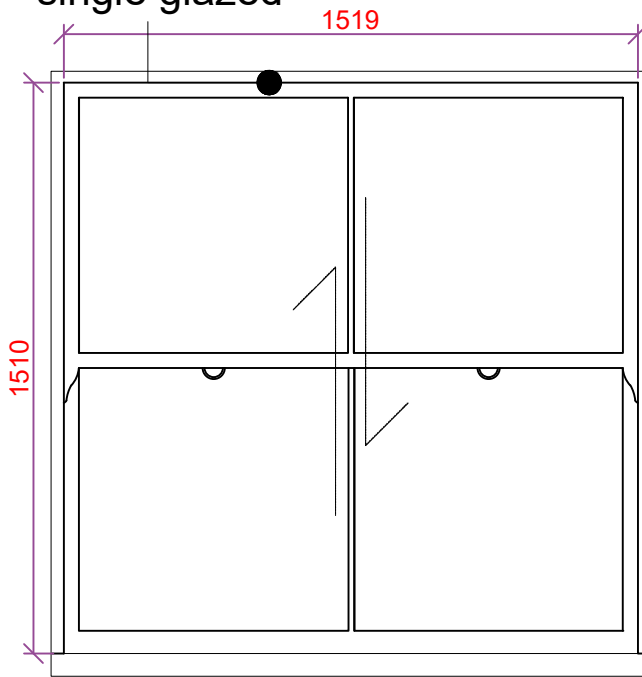
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A3

ELEVATION KEY

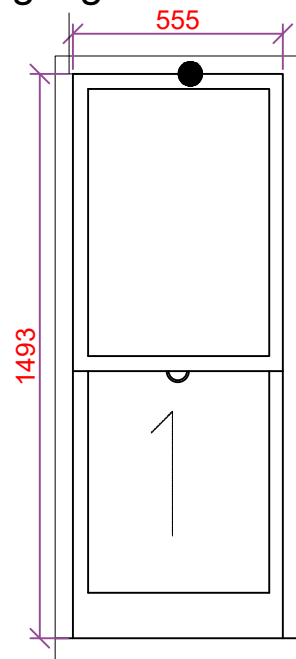


Timber framed
single glazed



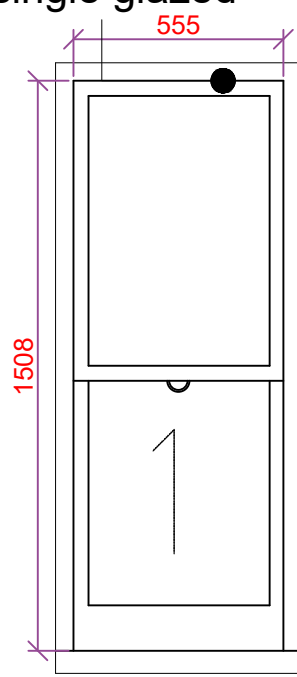
W12

Timber framed
single glazed



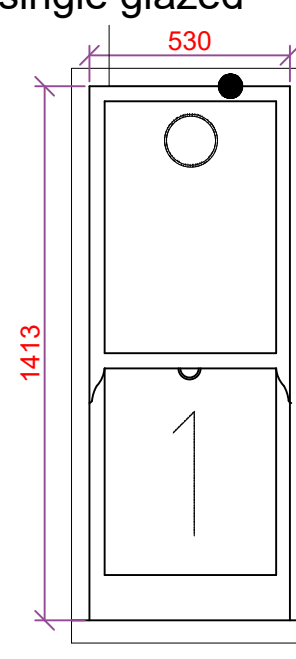
W13

Timber framed
single glazed



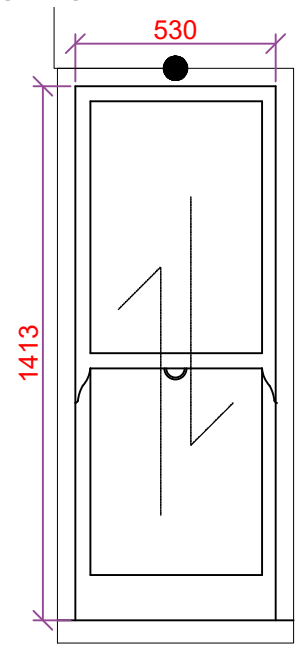
W14

Timber framed
single glazed



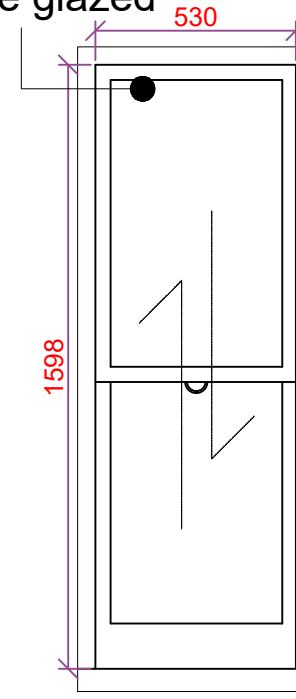
W15

Timber framed
single glazed



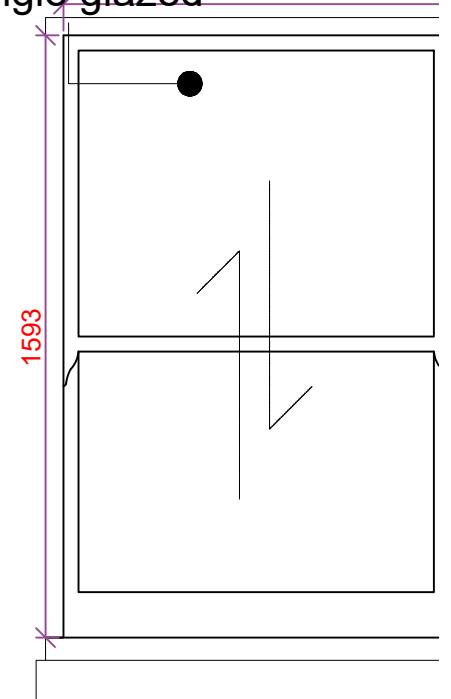
W16

Timber framed
single glazed



W17

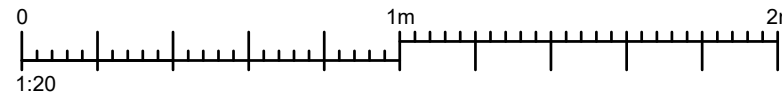
Timber framed
single glazed



W18

5 - 7 Belszie Grove

Existing windows - Rear elevation 02

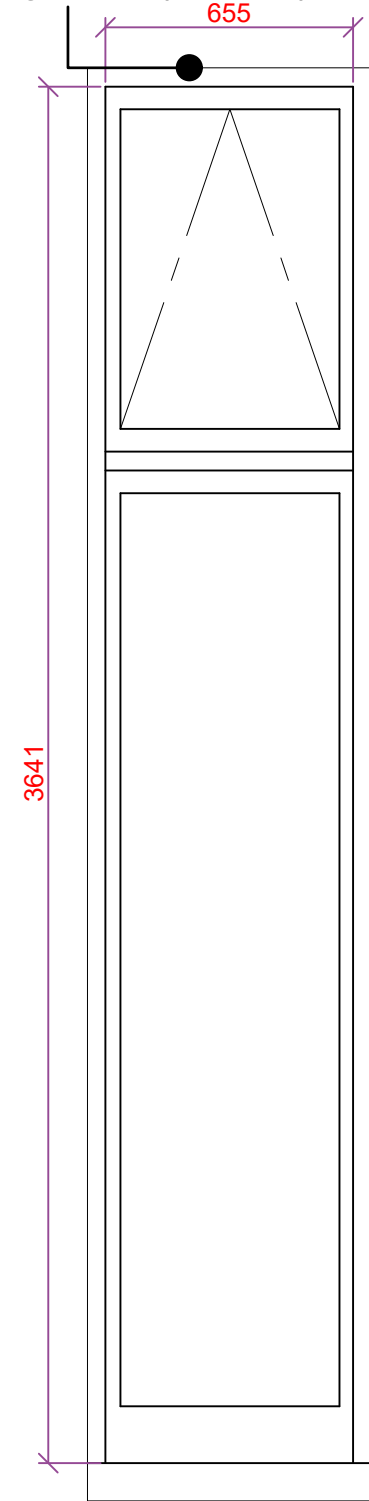


CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belszie Grove Belszie Park NW3 4UT		DRAWING TITLE Existing Windows	
SCALE 1:20		SUITABILITY CODE Planning	
DRAWN EH	APPROVED MA	APPROVED BN	DATE 08/2022
PRJNO 33741	AUTHOR BGR	VOLUME A1	LEVEL ZZ
DISCIP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



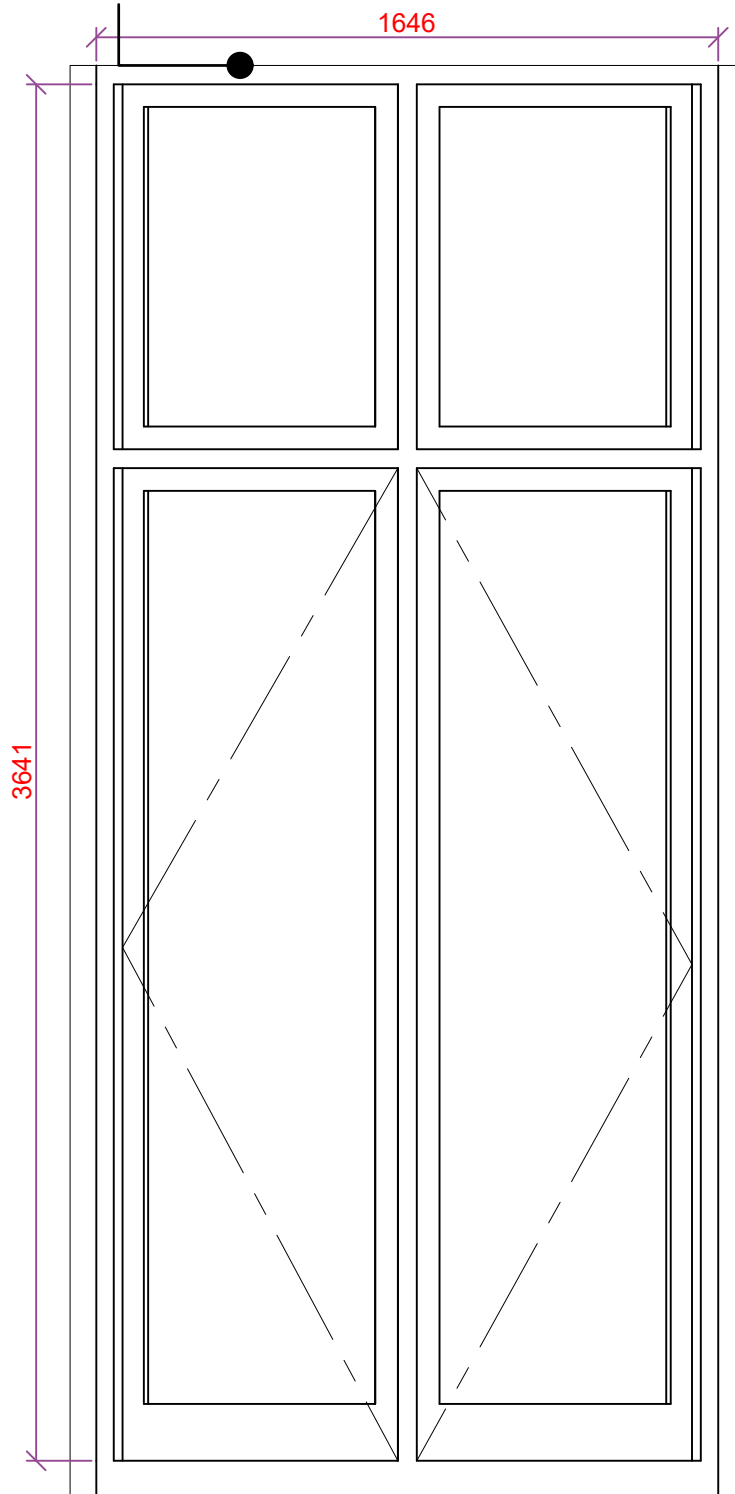
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Timber frame single glazed (curved)



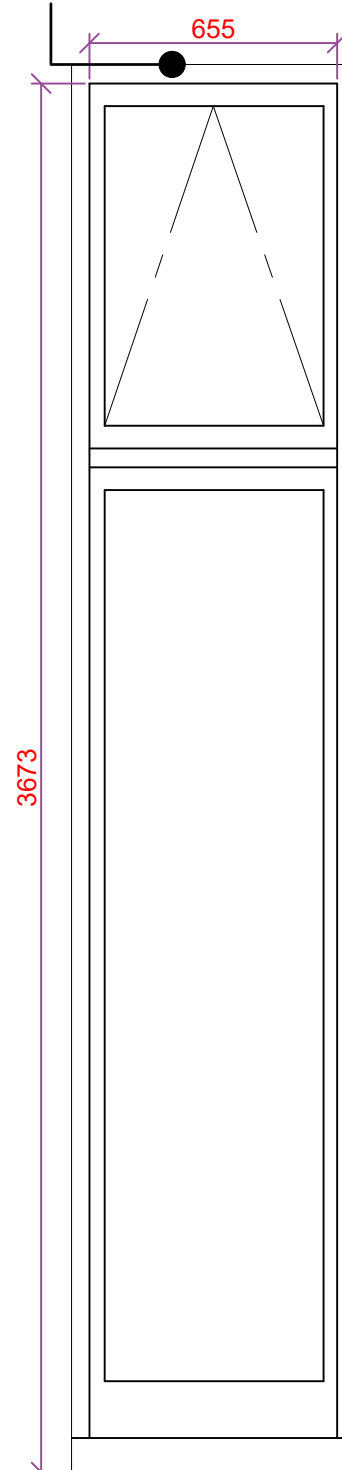
W19

Timber frame single glazed (curved)



W20

Timber frame single glazed (curved)

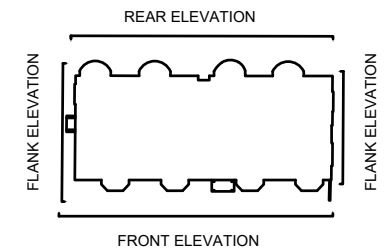


W21

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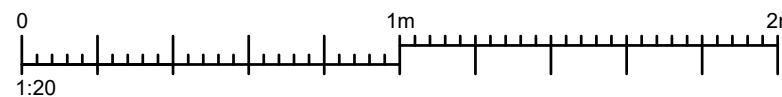
A3

ELEVATION KEY



5 - 7 Belszie Grove

Existing windows - Rear elevation 03

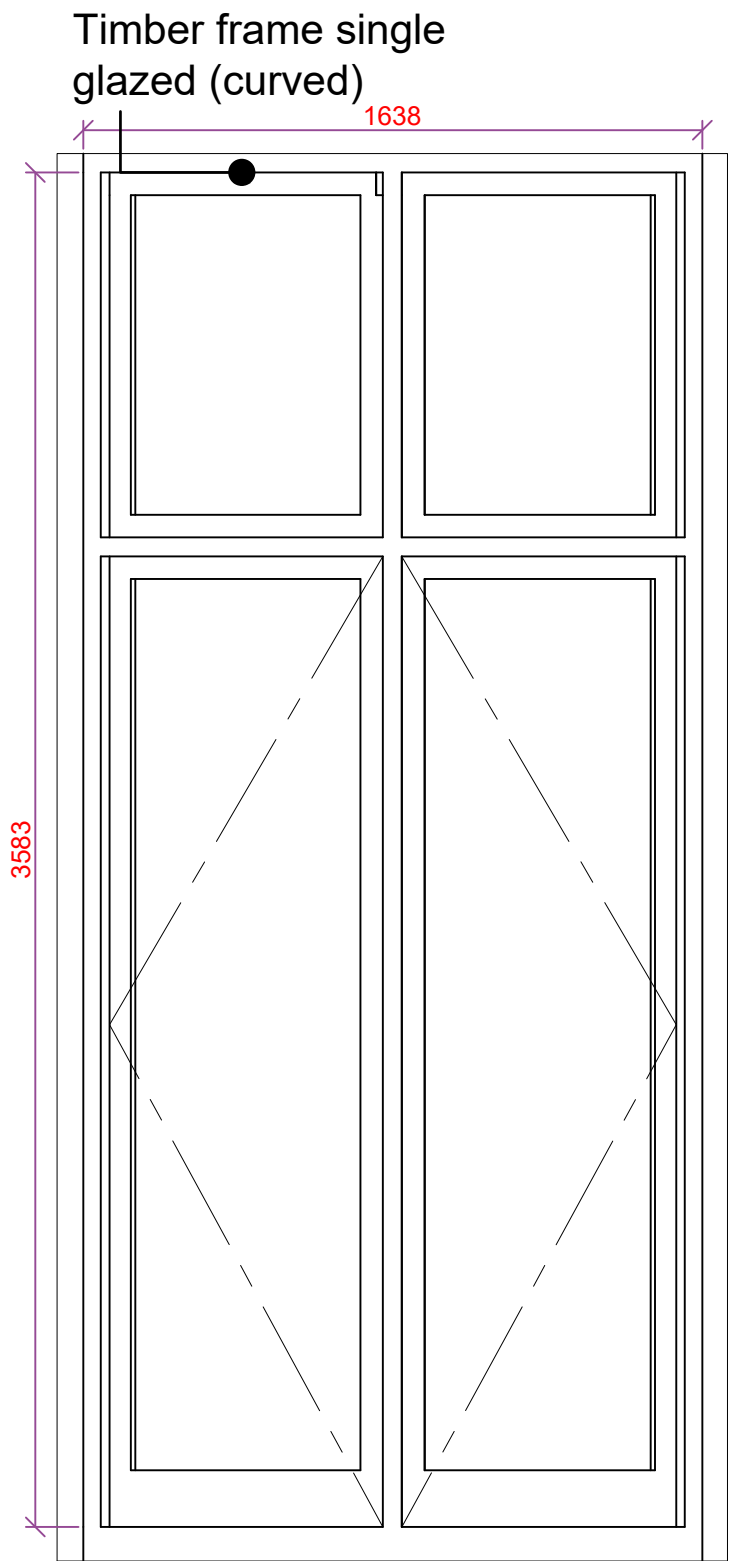


CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belszie Grove Belszie Park NW3 4UT		DRAWING TITLE Existing Windows	
SCALE 1:20		SUITABILITY CODE Planning	
PRGNO 33741	AUTHOR BGR	VOLUME A1	LEVEL ZZ
DISCIP DR	ROLE PL	DRGNO W10	REV STAT P
			REVNO 0.1

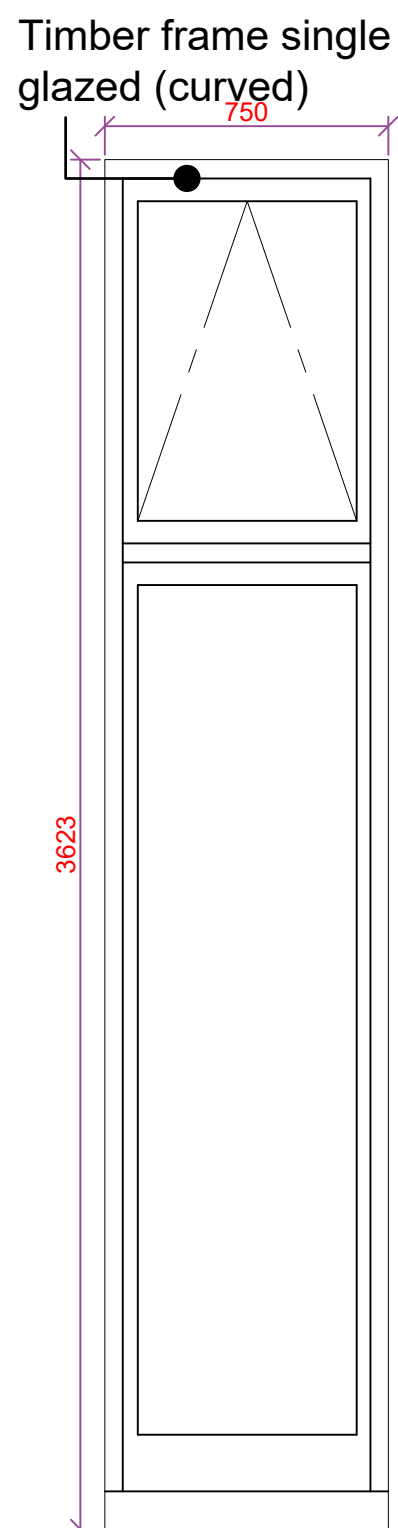


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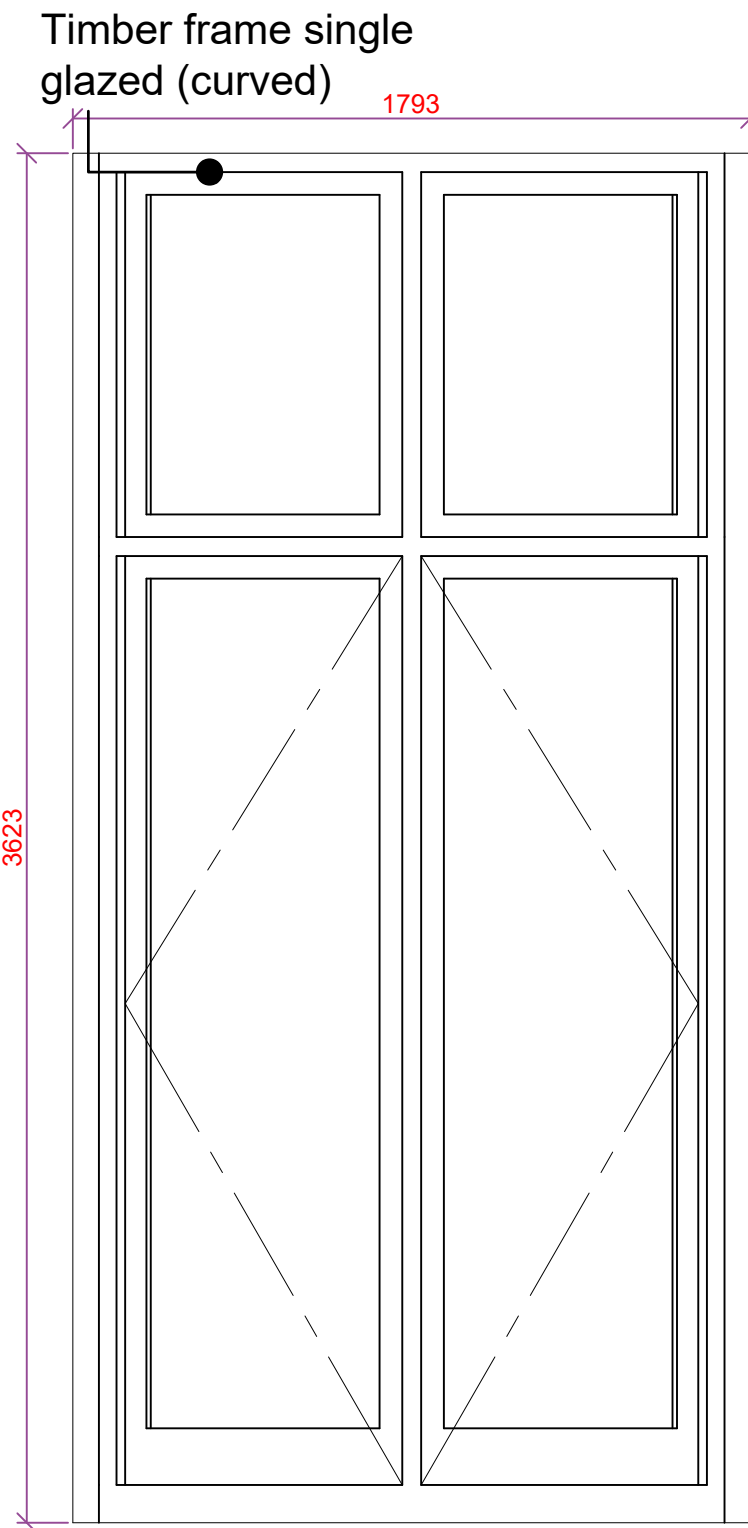
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W22

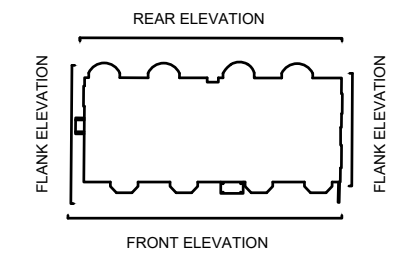


W23



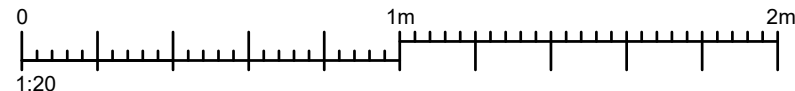
W24

ELEVATION KEY



5 - 7 Belszie Grove

Existing windows - Rear elevation 04

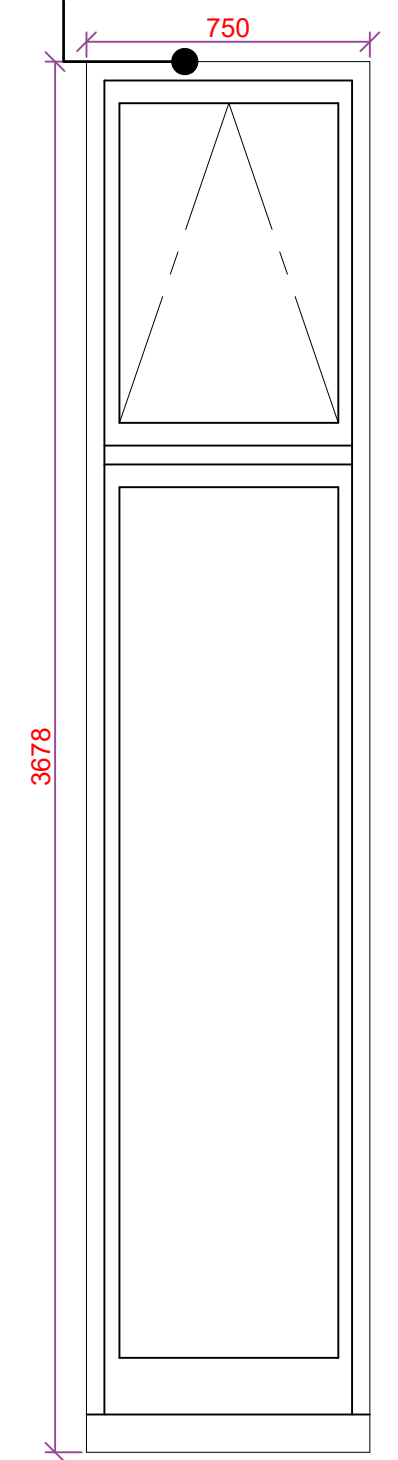


CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belsize Grove Belsize Park NW3 4UT		DRAWING TITLE Existing Windows	
SCALE 1:20		SUITABILITY CODE Planning	
APPROVED MA	APPROVED BN	DATE 08/2022	
PRGNO 33741	APROR BGR	VOLUME A1	LEVEL ZZ
DISCR DR	ROLE PL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



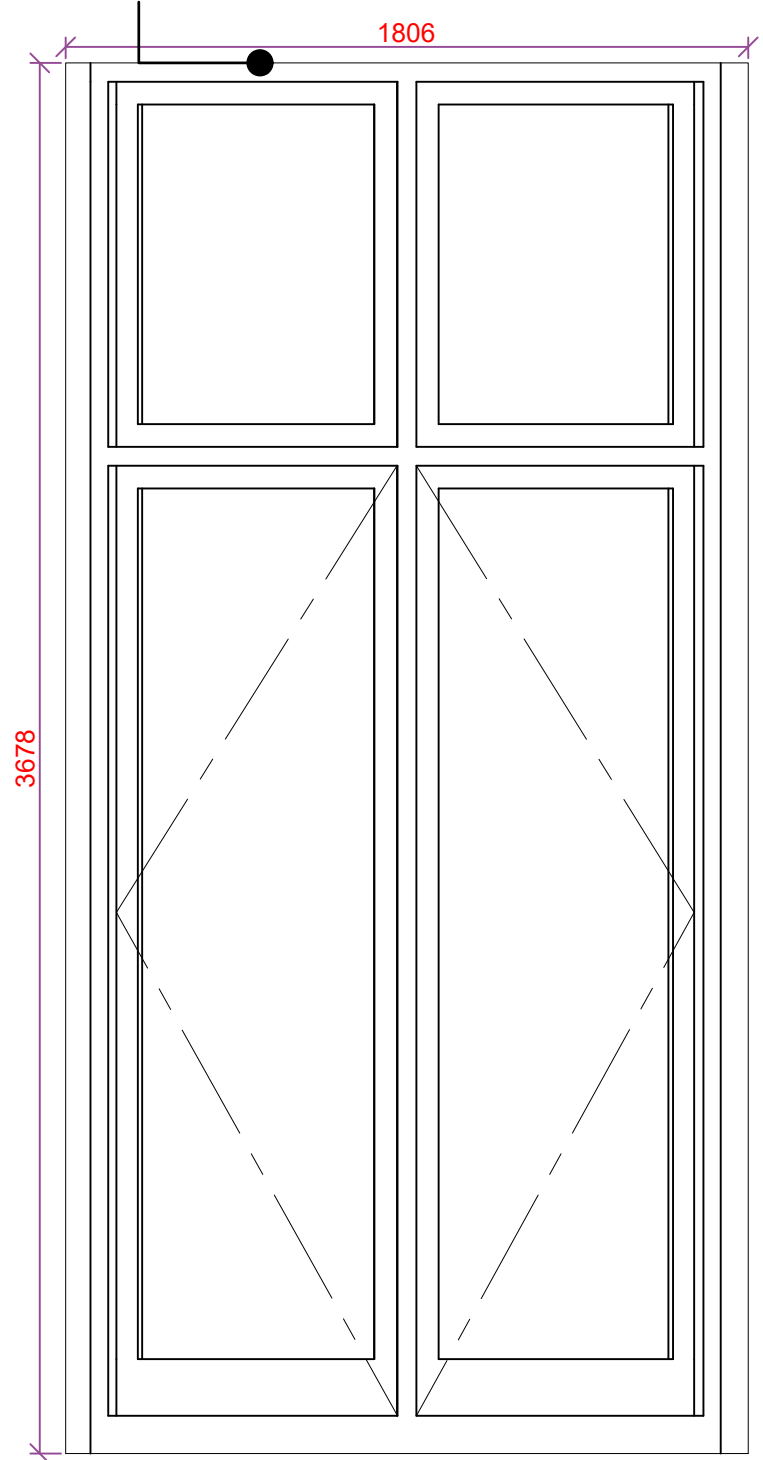
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Timber frame single glazed (curved)



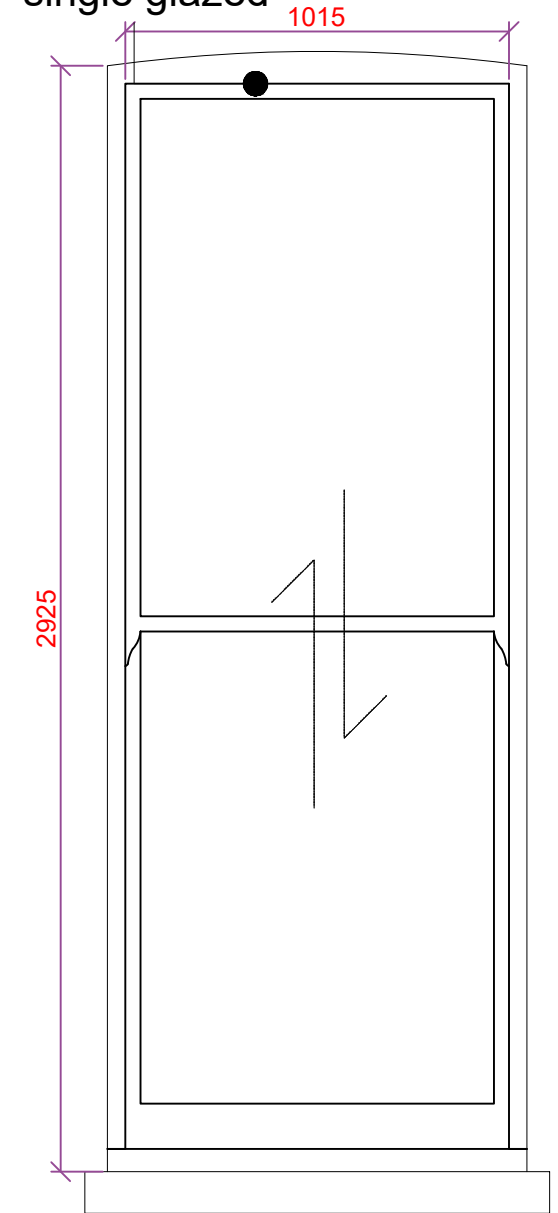
W25

Timber frame single glazed (curved)



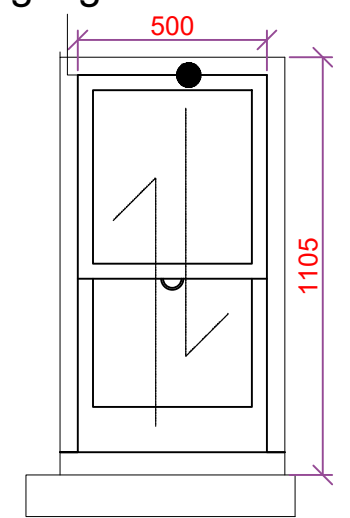
W26

Timber framed single glazed



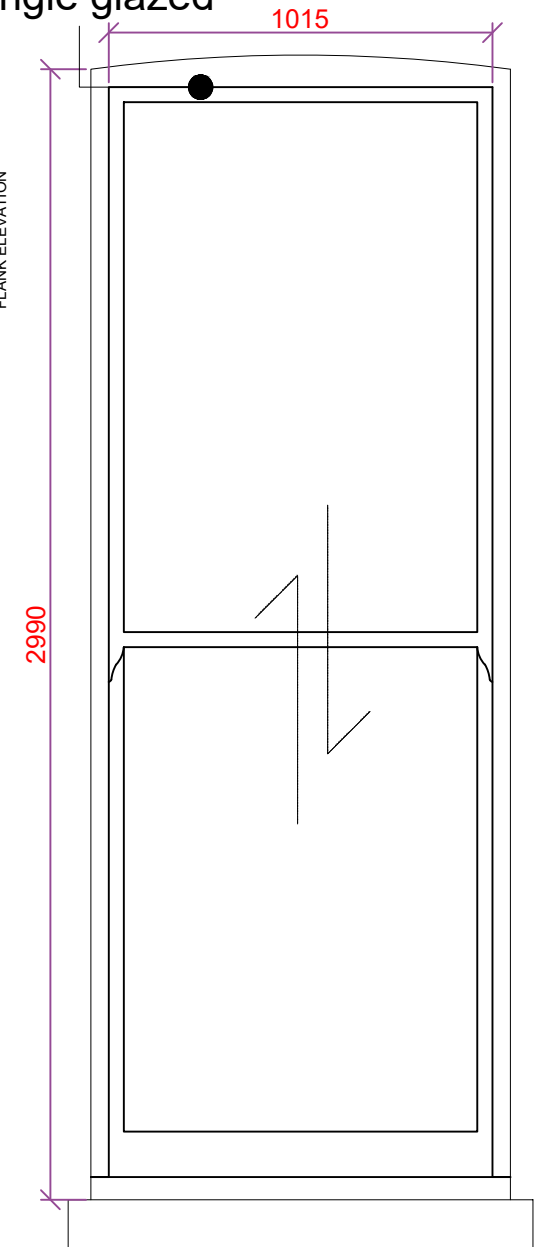
W27

Timber framed single glazed



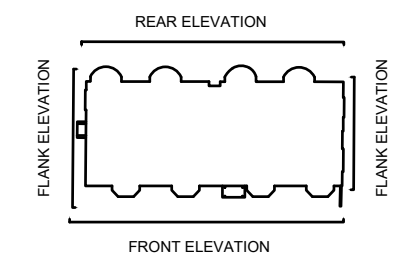
W28

Timber framed single glazed



W29

ELEVATION KEY



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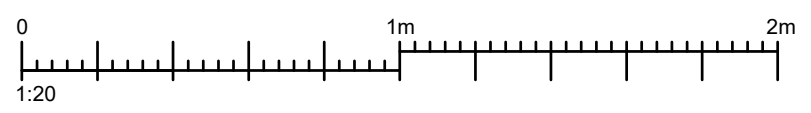
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5 - 7 Belszie Grove

Existing windows - Rear elevation 05

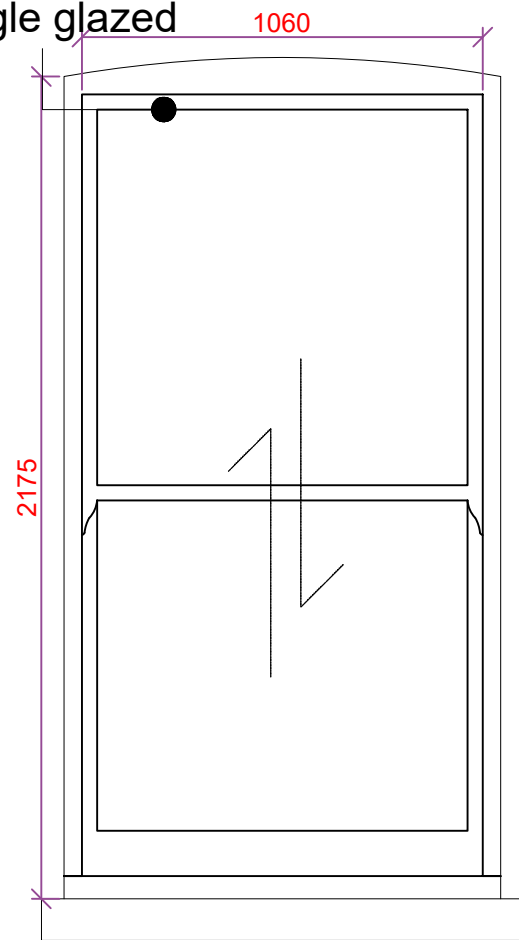


CLIENT NAME London Borough of Camden		PROJECT NAME Zero Carbon Retrofit Works	
PROJECT ADDRESS 5-7 Belsize Grove Belsize Park NW3 4UT		DRAWING TITLE Existing Windows	
SCALE 1:20		SUITABILITY CODE Planning	
DRAWN EH	APPROVED MA	APPROVED BN	DATE 08/2022
PRJNO 33741	AUTHOR BGR	VOLUME A1	LEVEL ZZ
DCRPR DR	ROLE PL	DRWNO W12	REV STAT P
			REVNO 0.1



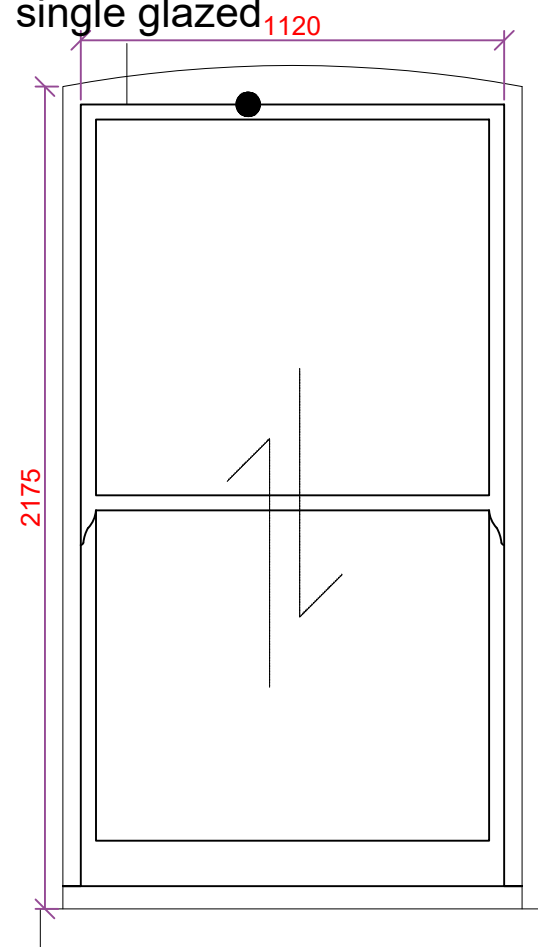
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146-148 ELTHAM HILL
LONDON SE9 5DY
t. 020 8294 1000
e. general@bailygarner.co.uk

Timber framed
single glazed



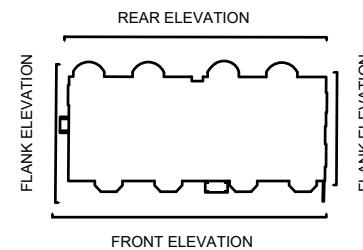
W30

Timber framed
single glazed

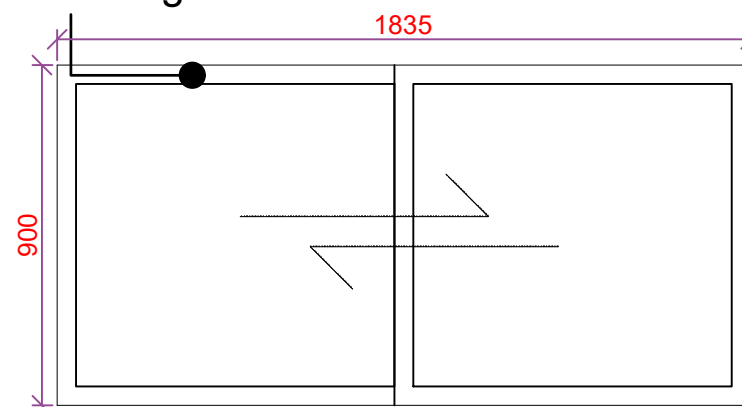


W31

ELEVATION KEY

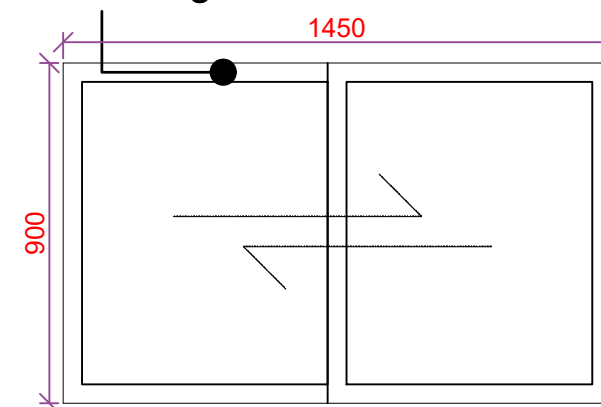


Aluminium frame
double glazed



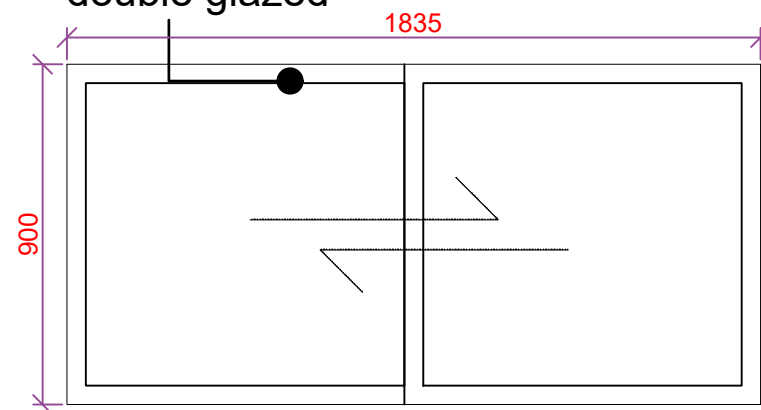
W32

Aluminium frame
double glazed



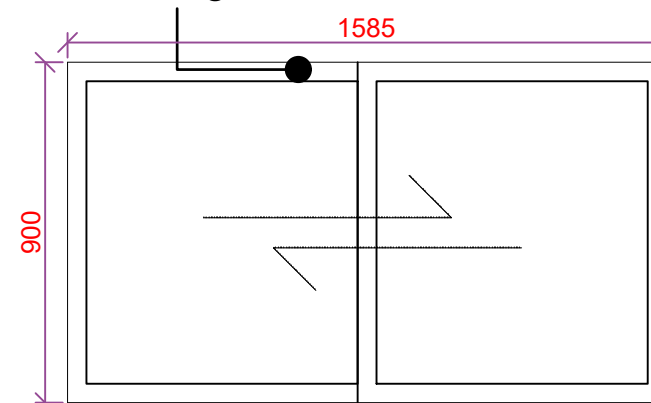
W33

Aluminium frame
double glazed



W34

Aluminium frame
double glazed



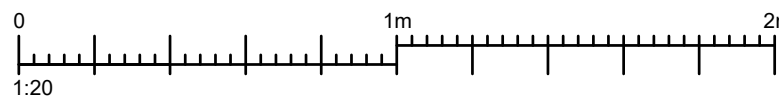
W35

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A3

5 - 7 Belszie Grove

Existing windows - Rear elevation 06



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



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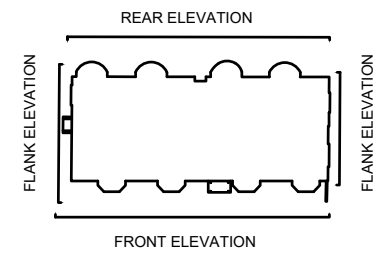
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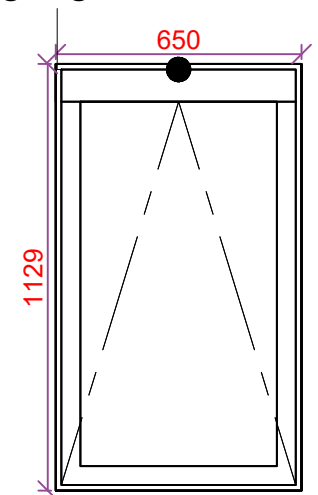
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ELEVATION KEY

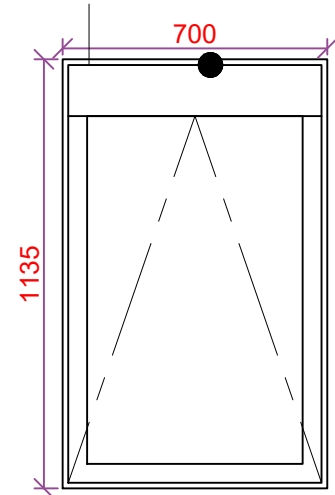


Timber framed single glazed



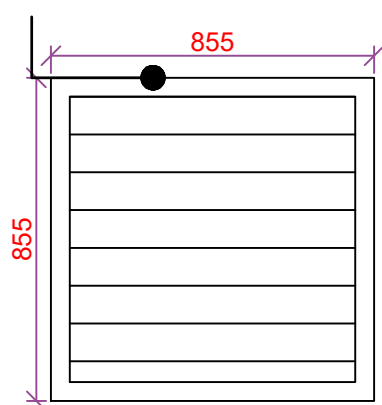
RL01

Timber framed single glazed



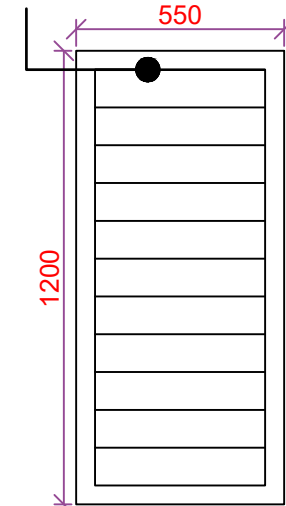
RL02

Aluminium frame Louvre

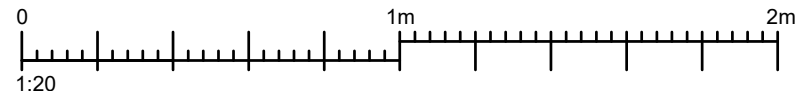


RL03

Aluminium frame Louvre



RL04



5 - 7 Belszie Grove

Existing 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 Existing Windows	
SCALE 1:20		SUITABILITY CODE Planning	
DESIGNED 33741	DRAWN BGR	APPROVED EH	DATE 08/2022
VOLUME A1	LEVEL ZZ	DISCIPLINE DR	ROLE PL
DRWG NO W14	REV STAT P	REV NO 0.1	



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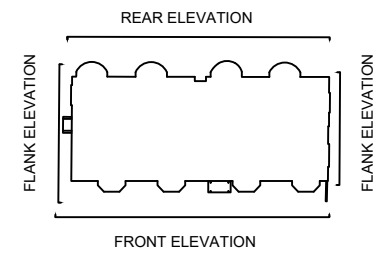
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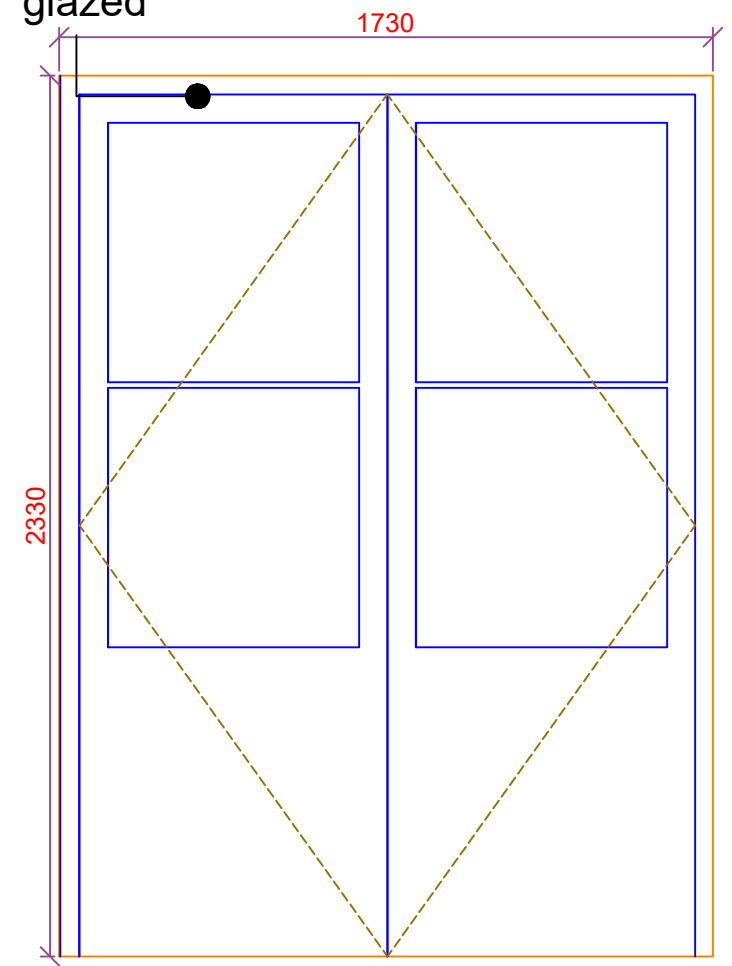
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ELEVATION KEY

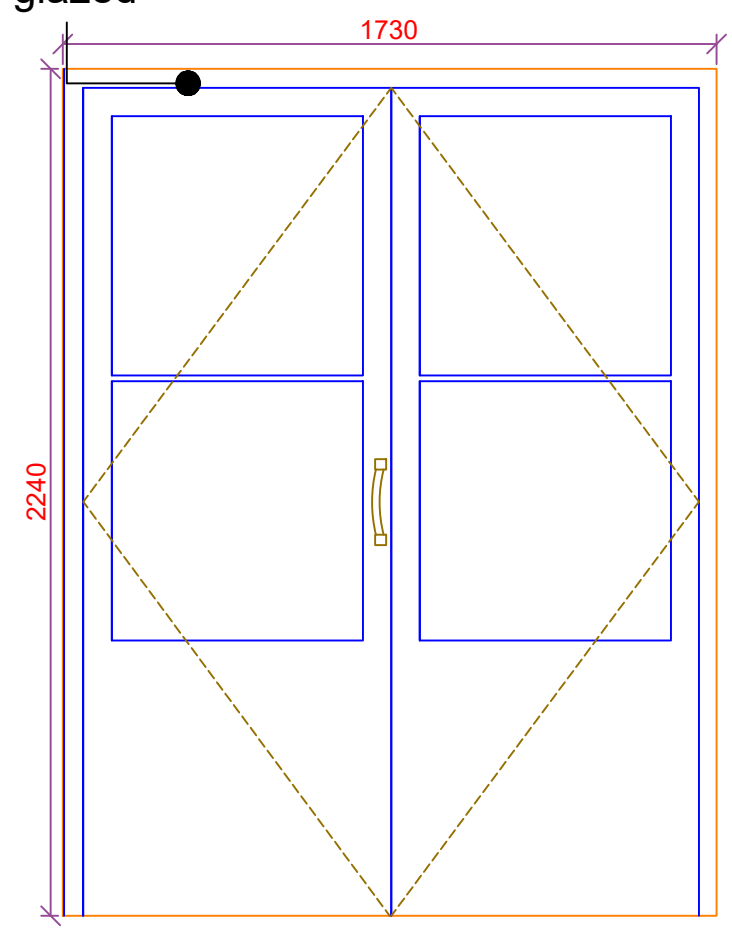


Timber frame
timber door w/ single
glazed



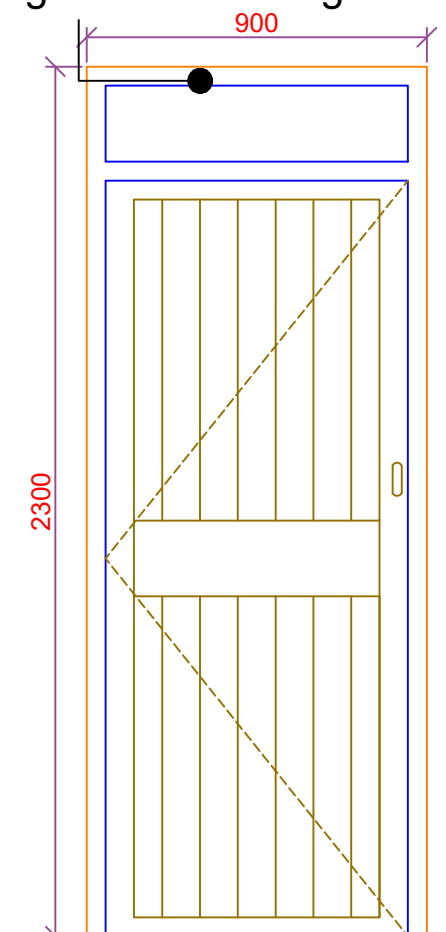
D01

Timber frame
timber door w/ single
glazed



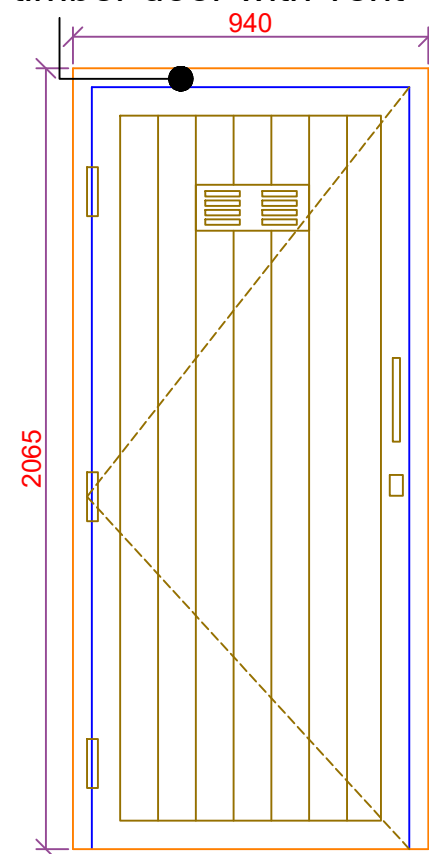
D02

Timber frame
timber door w/ single
glazed borrow light

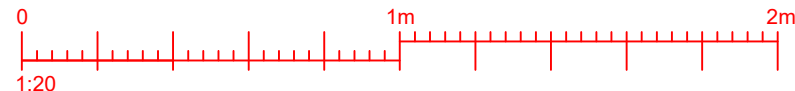


D03

Timber frame
timber door with vent



D04



5 - 7 Belszie Grove

Existing 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 Existing Windows	
SCALE 1:20		SUITABILITY CODE Planning	
DRAWN EH	APPROVED MA	APPROVED BN	DATE 08/2022
PRJNO 33741	ALPH BGR	VOLUME A1	LEVEL ZZ
DISCIP DR	ROLE PL	DRAWING D01	REV STAT P
			REVNO 0.1



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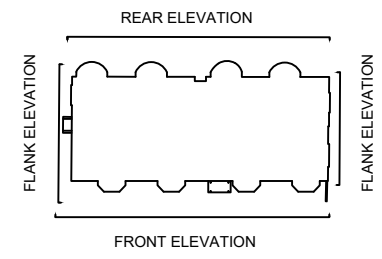
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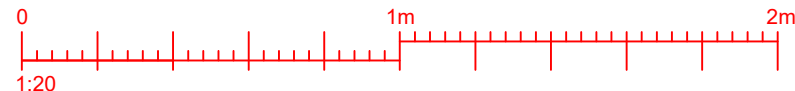
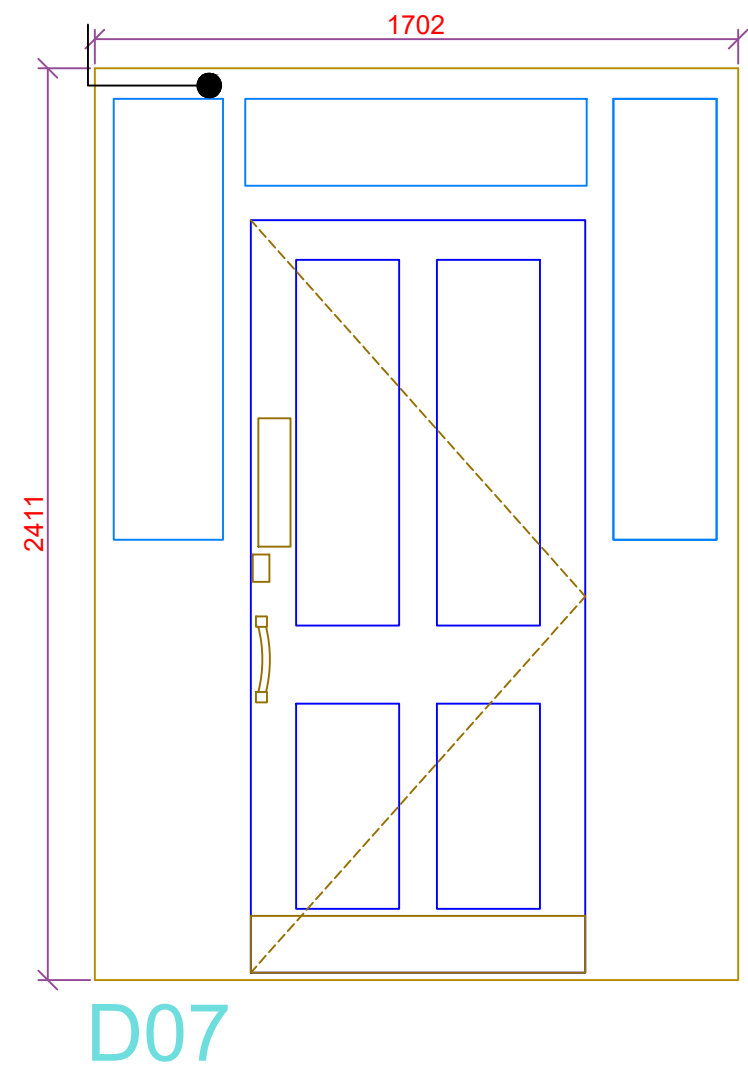
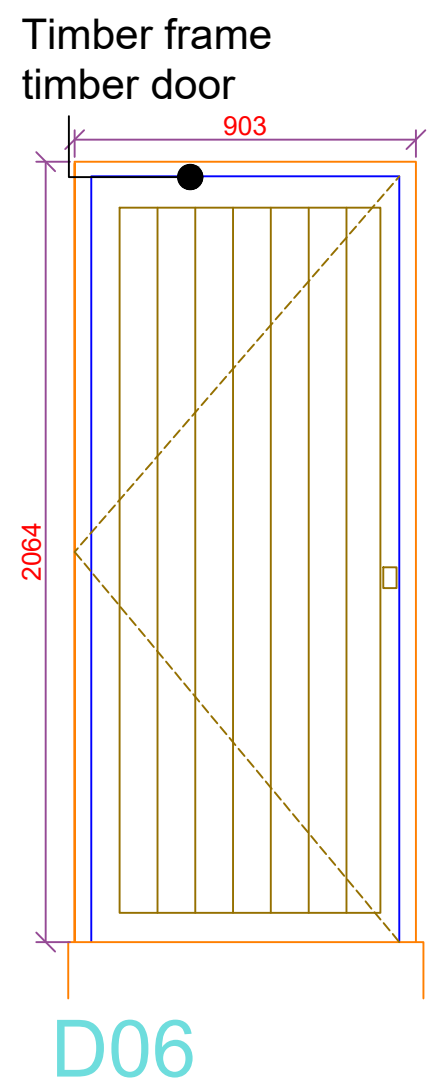
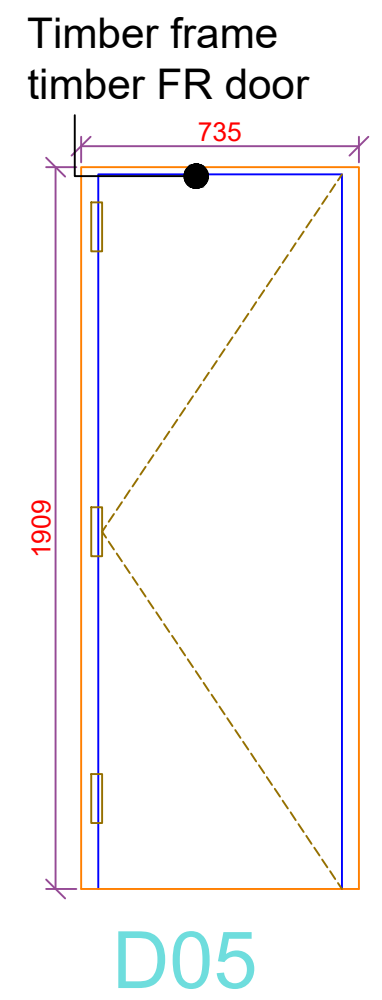
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ELEVATION KEY



Timber frame
timber door w/ single obscured
glazing (Entrance door)



5 - 7 Belszie Grove
Existing 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 Existing Windows	
SCALE 1:20		SUITABILITY CODE Planning	
PRGNO 33741	ALPH BGR	VOLUME A1	LEVEL ZZ
DISCIP DR	ROLE PL	DRAWNO D02	REV STAT P
			REVNO 0.1
APPROVED EH		APPROVED MA	
APPROVED BN		DATE 08/2022	



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