

Window Schedule							
Window No.	Room No.	Room Name	Structural Opening		Sill Height	Type Mark	Description
			Width	Height			
Basement							
E-WB01	B01	Plant Room	700	1275	900	C(o)	Timber Sash Window, to receive obscure glazing
LB01	B01	Plant Room	700	1275	920	H	PPC metal louvre
Ground Floor							
E-WG01	G03	Counselling Rm	700	1800	975	C(o)	Timber Sash Window, lower pane to receive obscure glazing
E-WG02	G03	Counselling Rm	700	1800	975	C(o)	Timber Sash Window, lower pane to receive obscure glazing
E-WG03	G03	Counselling Rm	700	1800	975	C(o)	Timber Sash Window, lower pane to receive obscure glazing
E-WG04	G03	Counselling Rm	700	1800	975	C(o)	Timber Sash Window, lower pane to receive obscure glazing
E-WG05	G04	Counselling Rm	900	1800	975	A	Timber Sash Window
E-WG11	G16	Stairs	700	1800	375	C	Timber Sash Window
E-WG12	G17	Corridor / Waiting Area	700	1800	1125	C	Timber Sash Window
E-WG13	G14	Reception / Office	700	1800	1125	C	Timber Sash Window
E-WG14	G14	Reception / Office	700	1800	1125	C	Timber Sash Window
WG01	G05b	Counselling Rm / Group	900	1800	975	A	Timber Sash Window
WG02	G18	Counselling Rm	910	2450	150	D	2 pane, fixed bottom pane / top opening light
WG03	G19	Counselling Rm	910	2450	150	D	2 pane, fixed bottom pane / top opening light
WG04	G20	Counselling Rm	910	2450	150	D	2 pane, fixed bottom pane / top opening light
WG05	G21	Counselling Rm	910	2450	150	D	2 pane, fixed bottom pane / top opening light
WG06	G22	Counselling Rm	910	2450	150	D	2 pane, fixed bottom pane / top opening light
WG07	G23	Counselling Rm	975	2450	150	E	2 pane, fixed bottom pane / top opening light
WG08	G24	Counselling Rm	975	2450	150	E	2 pane, fixed bottom pane / top opening light
First Floor							
E-WF01	F08	Office	700	1800	-25	C	Timber Sash Window
E-WF02	F08	Office	700	1800	-25	C	Timber Sash Window
E-WF03	F08	Office	700	1800	-25	C	Timber Sash Window
E-WF04	F10	Office	700	1800	575	C	Timber Sash Window
E-WF05	F10	Office	700	1800	575	C	Timber Sash Window
E-WF06	F12	Office	700	1800	575	C	Timber Sash Window
E-WF07	F12	Office	700	1800	575	C	Timber Sash Window
E-WF08	F09	Office	700	1800	575	C	Timber Sash Window
E-WF09	F01	Stairs	700	1800	575	C	Timber Sash Window
E-WF10	F01	Stairs	700	1800	575	C	Timber Sash Window
E-WF11	F01	Stairs	800	1800	-105	B	Timber Sash Window
E-WF12	F05	Print Rm	700	1800	575	C	Timber Sash Window
E-WF13	F06	Staff Room	700	1800	575	C	Timber Sash Window
E-WF14	F06	Staff Room	700	1800	575	C	Timber Sash Window
E-WF15	F06	Staff Room	700	1800	575	C	Timber Sash Window
WF01	F11	Office	700	1800	575	C	Timber Sash Window
WF02	F11	Office	700	1800	575	C	Timber Sash Window
Second Floor							
E-WS04	S10	Office	700	1800	575	C	Timber Sash Window
E-WS05	S10	Office	700	1800	575	C	Timber Sash Window
E-WS06	S12	Office	700	1800	575	C	Timber Sash Window
E-WS07	S12	Office	700	1800	575	C	Timber Sash Window
E-WS08	S09	Office	700	1800	575	C	Timber Sash Window
E-WS09	S01	Stairs	700	1800	575	C	Timber Sash Window
E-WS10	F01	Stairs	800	1800	-795	B	Timber Sash Window
E-WS11	S05	Office	700	1800	575	C	Timber Sash Window
E-WS12	S06	Office	700	1800	575	C	Timber Sash Window
WS01	S08	Office	700	1800	575	C	Timber Sash Window
Roof / Wall Plate							
RL01	S11	Office	780	1180		F	Conservation style recessed roof light
RL02	S11	Office	780	1180		F	Conservation style recessed roof light

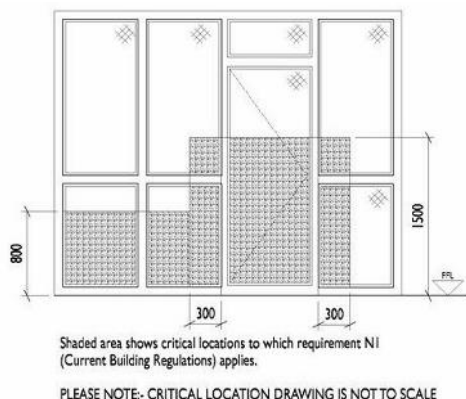
NOTES:

All dimensions are structural opening sizes (SO).

All dimensions to be checked on site prior to manufacture.

Windows to incorporate a compliant safety glass below 800mm from FFL. All glazing to be fitted in strict accordance with the manufacturer's recommendations/ specifications - complying with parts N & B of the current building regulations and BS6206.

SG = A compliant safety glass.

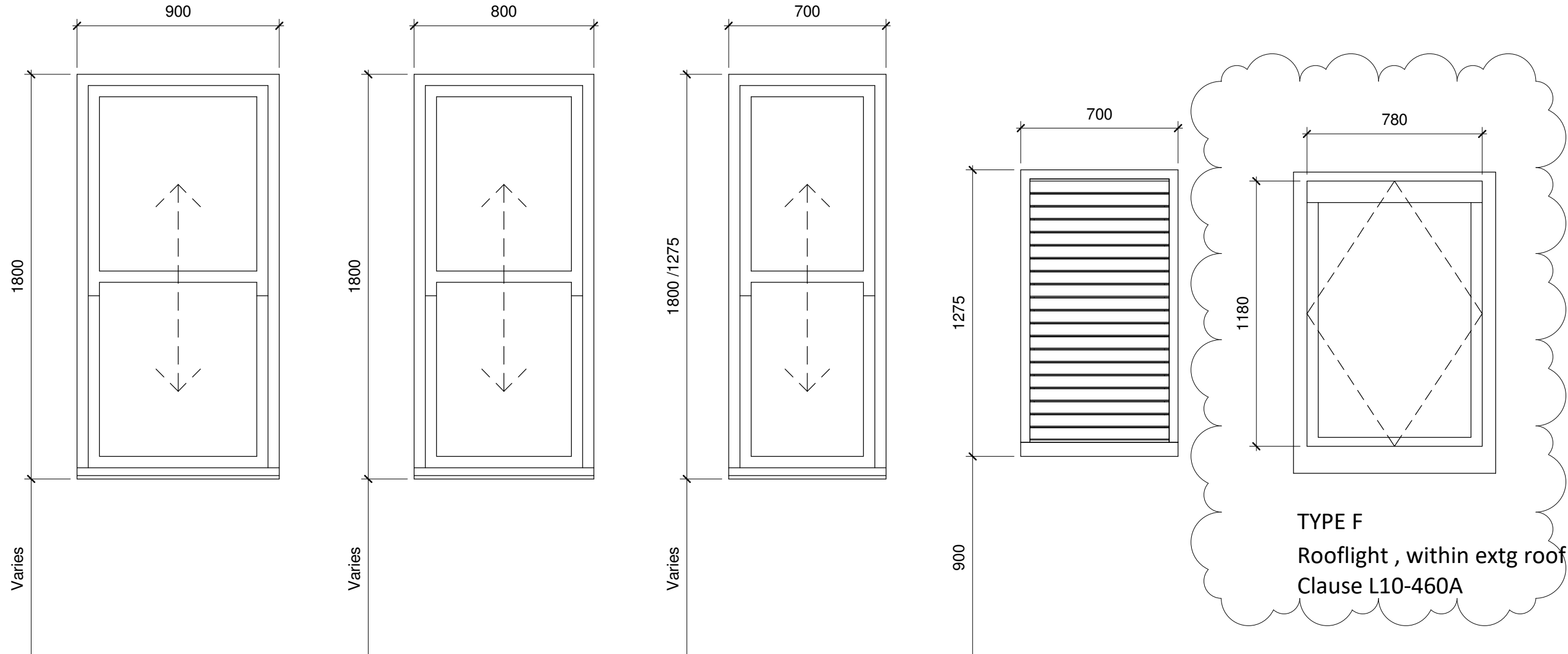


Aluminium Windows to be fitted with integrated trickle vents to comply with approved doc F. Trickle vents to aluminium windows only.

All opening windows including the ground floor to be fitted with an opening restrictor arms (restricting opening to 100mm max) to comply with part K of the current building regulations.

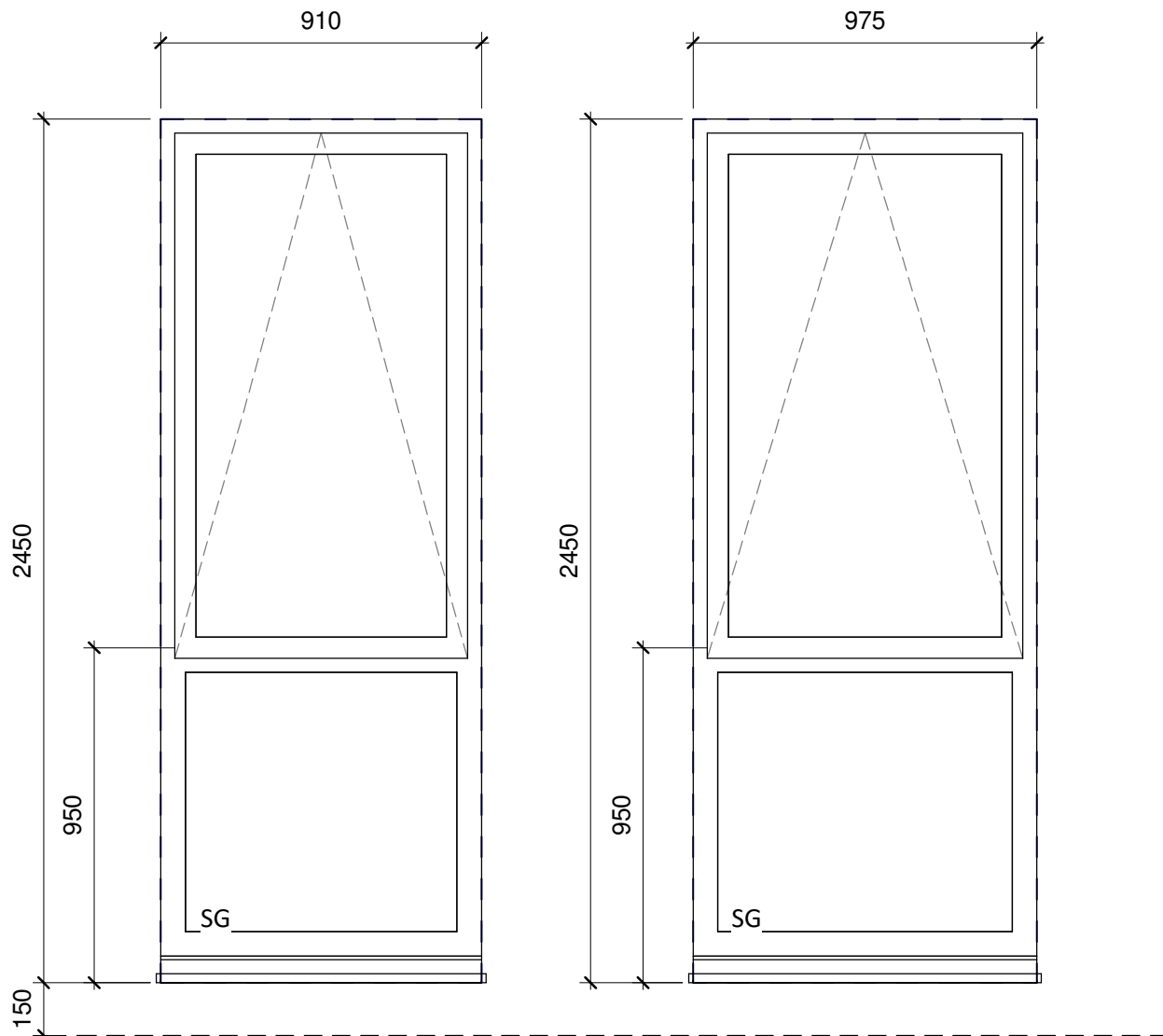
Ensure that a minimum of 75mm reveal is provided to all external window and doors.

New aluminium windows frames to be RAL 7038 (Agate Grey)

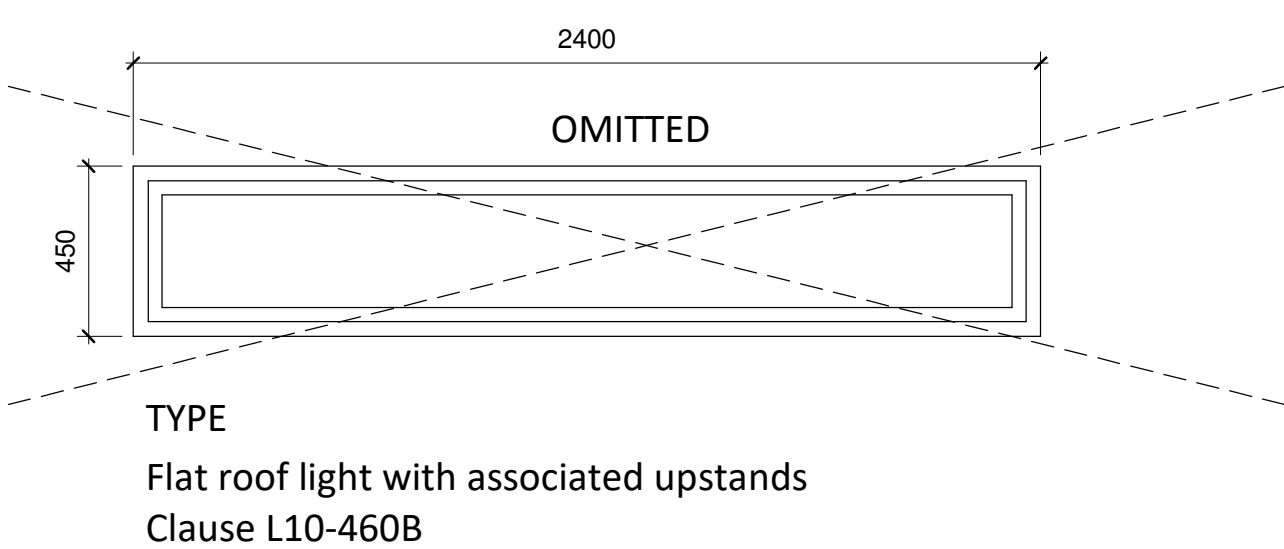


TYPE A
Timber Sash, replacing existing within extg openings
Clause L10-210

TYPE
TYPE C(o) - Obscure glazed
PPC Louvre
Clause L10-650



TYPE
Aluminium casement, within new extension
Clause L10-330



Door Schedule (External)									
Door No.	Room No.	Room Name	Structural Openings		Type Mark	Jamb Detail			Description
			Width	Height		Left	Right	Head	
Basement									
XD01	B02	Access Corridor	910	2110	A				External Single Louvered Door
Ground Floor									
XD02	G01	Waiting Area	1220	1975	E				External Part Glazed Single Door
XD03	G17	Corridor / Waiting	1022.5	2700	C				External Single Glazed Door c/w Glazed fan-light above
XD04	G17	Corridor / Waiting	1022.5	2700	C				External Single Glazed Door c/w Glazed fan-light above
XD05 (E)	G25	Staff Entrance	900	3100	D				External Single Part Glazed Door c/w Glazed fan-light above

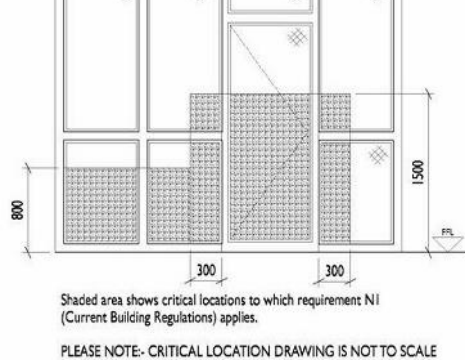
NOTES:

All dimensions are structural opening sizes (SO).

All dimensions to be checked on site prior to manufacture.

Glazed doors & side screens to incorporate a compliant safety glass below 1500mm from FFL. All glazing to be fitted in strict accordance with the manufacturer's recommendations/ specifications - complying with parts K & B of the current building regulations and BS6206.

SG = A compliant safety glass.

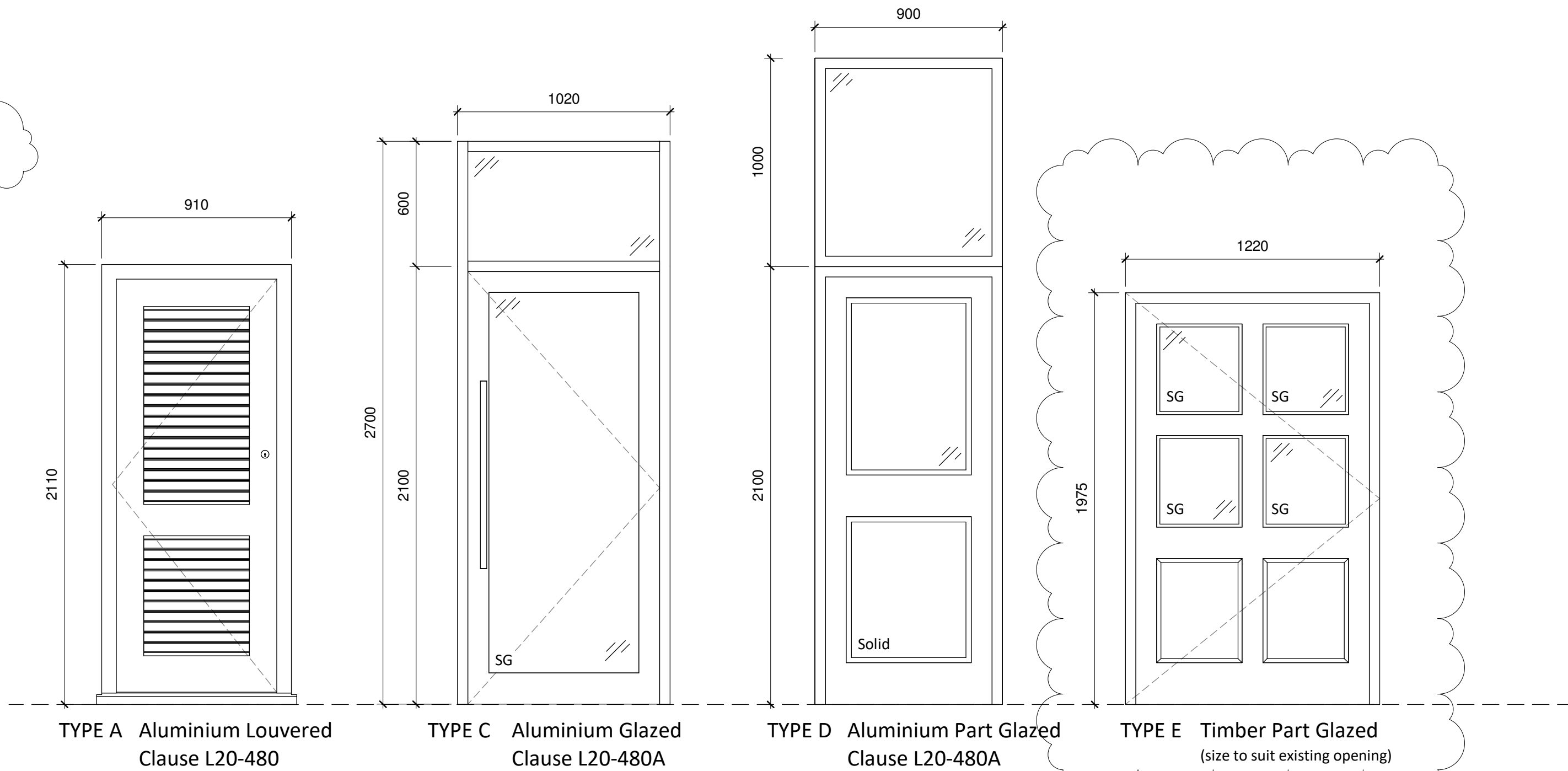


All door ironmongery to meet BS8300 and approved doc M, handles contrasting visually with the door surface and mounted between 900-1100mm high.

Ensure all doors have an opening force at the leading edge that does not exceed 30N.

External aluminium glazed door system by Kaneer UK Ltd, Clause L20-480

Glazing to external doors to be laminated safety glass double glazed unit Clause L40-370



TYPE A
Aluminium Louvered
Clause L20-480

TYPE C
Aluminium Glazed
Clause L20-480A

TYPE D
Aluminium Part Glazed
Clause L20-480A

TYPE E
Timber Part Glazed
(size to suit existing opening)

General Notes

1. Contractor to verify all dimensions and check level datums on site
2. All of the designs are the sole property of TACP Architects Ltd and may not be used without their written agreement
3. All prints, specifications and their copyright are the property of TACP Architects Ltd
4. Do not scale off drawings
5. All dimensions shall be checked on site before commencement of shop drawings, manufacture and all discrepancies must be reported to TACP Architects Ltd

Risk Assessments

Revisions

Rev	Date	Description	By	Check
A	06/02/18	External door schedule & notes / NBS clause references added	KA	DM
B	15/02/18	Issued for Tender	KA	DM
C1	21/06/18	Issued for Construction	KA	CE
C2	05/07/18	New windows reduced in height within new extension. Flat roof light omitted for 2no sunpipes	KA	CE
C3	13/09/18	External door type B omitted and Type E added. Velux roof-light sizes revised	KA	CE

Consultants

Client

Betsi Cadwaladr University Health Board

Project Title

The Elms, Rhosddu Rd, Wrexham

Drawing Title

Window & External Door Schedule

Scale	Date	Drawn By	Checked By	Office
1 : 20@A1	23/11/17	KA	DM	Wrexham
Job Number	Drawing Number	Revision		
16001	SCH-02	C3		

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