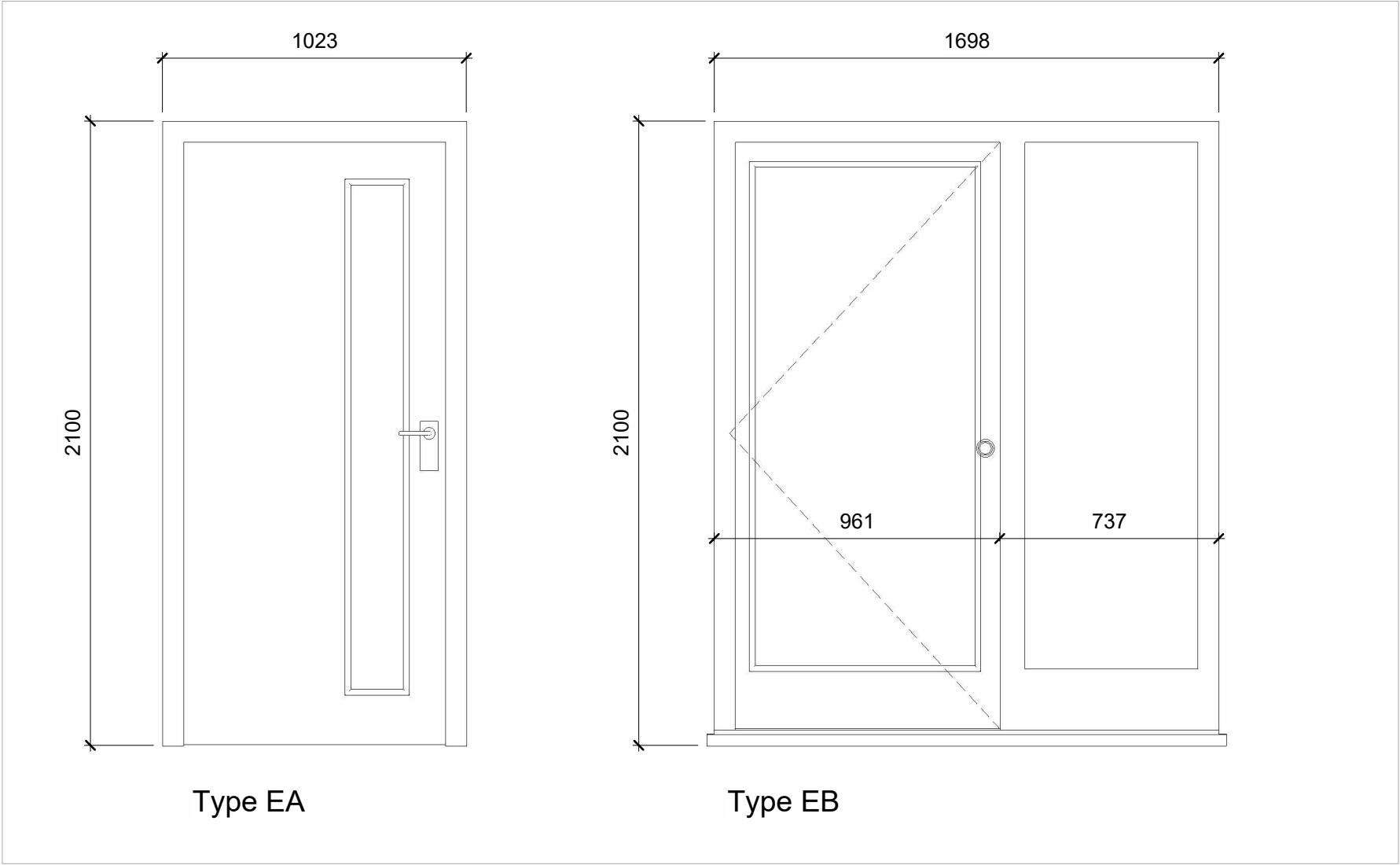
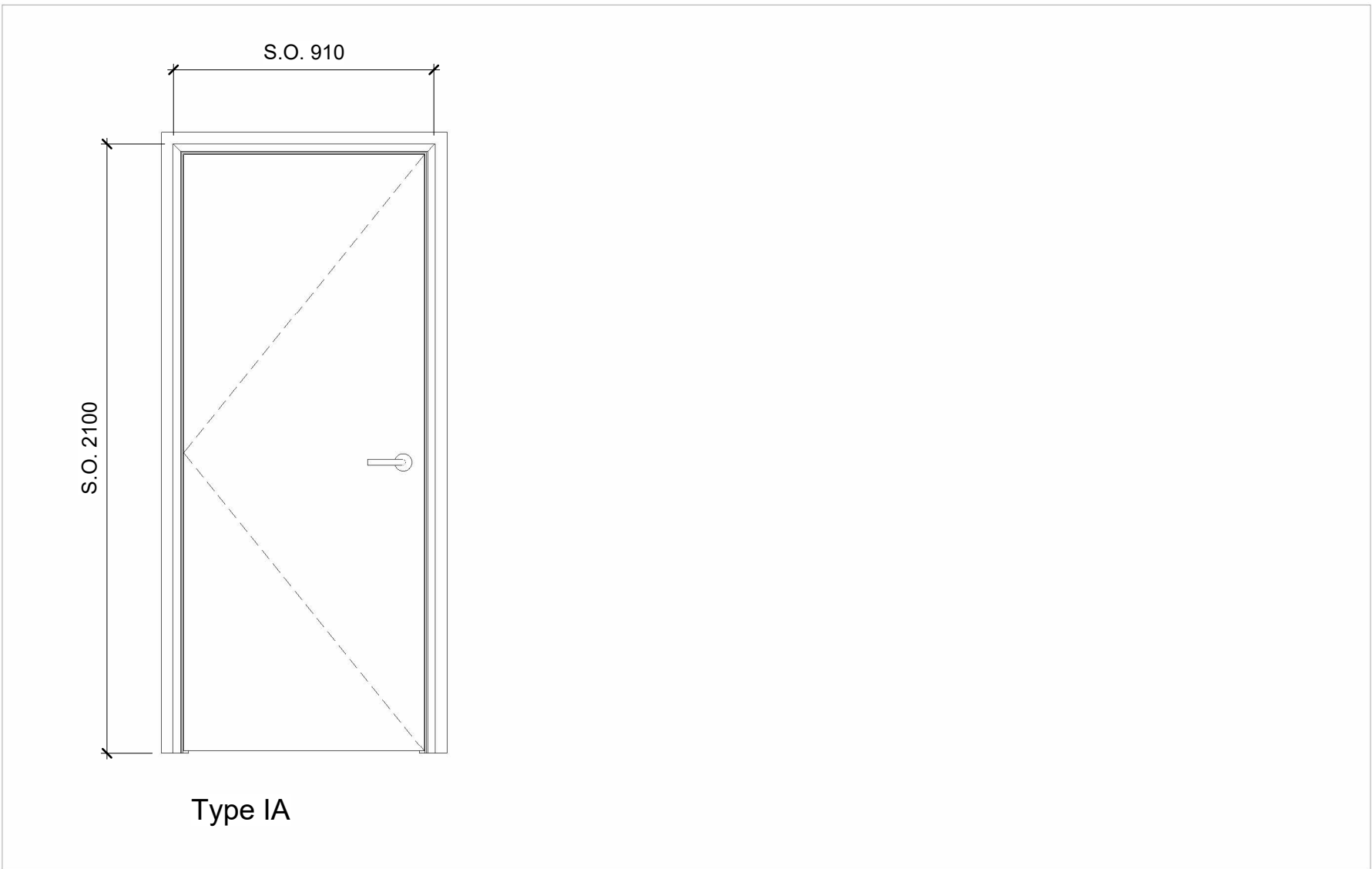


Door Schedule											
Door Number	Type Mark	Description	S/O Height	S/O Width	Sill Height	Fire Rating	acoustic rating	ventilator	Secure By Design	Safety Glazing Part K compliant	Comments
00 GF Level - Plot 1&2											
0.01	Type IA	Internal Single Door	2100	910	0						
0.02	Type IA	Internal Single Door	2100	910	0						
0.03	Type IA	Internal Single Door	2100	910	0						
0.04	Type IA	Internal Single Door	2100	910	0						
0.05	Type IA	Internal Single Door	2100	910	0						
0.06	Type IA	Internal Single Door	2100	910	0						
0.07	Type IA	Internal Single Door	2100	910	0						
0.08	Type IA	Internal Single Door	2100	910	0						
0.09	Type IA	Internal Single Door	2100	910	0						
0.10	Type IA	Internal Single Door	2100	910	0						
E0.01	Type EA	External Single door	2100	1023	0		≥ 28 dB Rw + Ctr	n/a	Yes	Yes	
E0.02	Type EA	External Single door	2100	1023	0		≥ 28 dB Rw + Ctr	n/a	Yes	Yes	
E0.07	Type EB	External door with glazed side panel	2100	1698	0		≥ 28 dB Rw + Ctr	≥ 30 dB Dne,w + Ctr	Yes	Yes	
E0.08	Type EB	External door with glazed side panel	2100	1698	0		≥ 28 dB Rw + Ctr	≥ 30 dB Dne,w + Ctr	Yes	Yes	
00 GF Level - Plot 1&2: 14											
00 GF Level - Plot 3&4											
0.11	Type IA	Internal Single Door	2100	910	0						
0.12	Type IA	Internal Single Door	2100	910	0						
0.13	Type IA	Internal Single Door	2100	910	0						
0.14	Type IA	Internal Single Door	2100	910	0						
0.15	Type IA	Internal Single Door	2100	910	0						
0.16	Type IA	Internal Single Door	2100	910	0						
0.17	Type IA	Internal Single Door	2100	910	0						
0.18	Type IA	Internal Single Door	2100	910	0						
0.19	Type IA	Internal Single Door	2100	910	0						
0.20	Type IA	Internal Single Door	2100	910	0						
E0.03	Type EA	External Single door	2100	1023	0		≥ 28 dB Rw + Ctr	n/a	Yes	Yes	
E0.04	Type EA	External Single door	2100	1023	0		≥ 28 dB Rw + Ctr	n/a	Yes	Yes	
E0.05	Type EB	External door with glazed side panel	2100	1698	0		≥ 28 dB Rw + Ctr	≥ 30 dB Dne,w + Ctr	Yes	Yes	
E0.06	Type EB	External door with glazed side panel	2100	1698	0		≥ 28 dB Rw + Ctr	≥ 30 dB Dne,w + Ctr	Yes	Yes	
00 GF Level - Plot 3&4: 14											
01 FF Level - Plot 1&2											
1.01	Type IA	Internal Single Door	2100	910	0						
1.02	Type IA	Internal Single Door	2100	910	0						
1.03	Type IA	Internal Single Door	2100	910	0						
1.04	Type IA	Internal Single Door	2100	910	0						
1.05	Type IA	Internal Single Door	2100	910	0						
1.06	Type IA	Internal Single Door	2100	910	0						
1.07	Type IA	Internal Single Door	2100	910	0						
1.08	Type IA	Internal Single Door	2100	910	0						
1.09	Type IA	Internal Single Door	2100	910	0						
1.10	Type IA	Internal Single Door	2100	910	0						
01 FF Level - Plot 1&2: 10											
01 FF Level - Plot 3&4											
1.11	Type IA	Internal Single Door	2100	910	0						
1.12	Type IA	Internal Single Door	2100	910	0						
1.13	Type IA	Internal Single Door	2100	910	0						
1.14	Type IA	Internal Single Door	2100	910	0						
1.15	Type IA	Internal Single Door	2100	910	0						
1.16	Type IA	Internal Single Door	2100	910	0						
1.17	Type IA	Internal Single Door	2100	910	0						
1.18	Type IA	Internal Single Door	2100	910	0						
1.19	Type IA	Internal Single Door	2100	910	0						
1.20	Type IA	Internal Single Door	2100	910	0						
01 FF Level - Plot 3&4: 10											
Grand total: 48											

External Doors

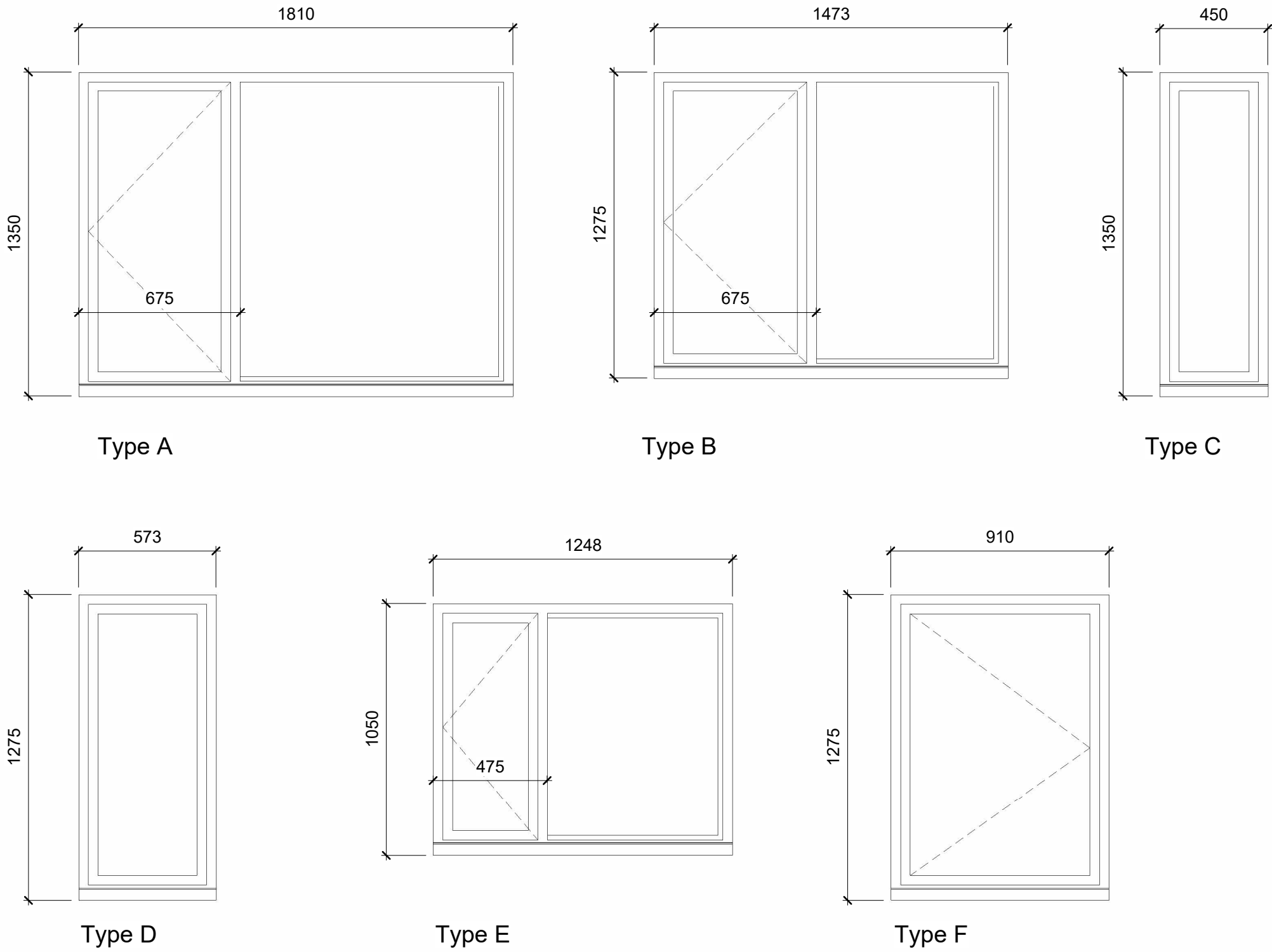


Internal Doors



Door Types
1 : 20

Window Schedule										
Window No.	Type Mark	S/O Height	S/O Width	Head Height	Sill Height	Acoustic Rating	Ventilator	Operation	Secure by Design	Safety Glazing Part K Compliant
00 GF Level - Plot 1&2										
0.01	Type A	1350	1810	2100	750	≥ 34 dB Rw + Ctr	PIV - Trickle vent not required	Fixed/Casement	Yes	
0.02	Type C	1350	450	2100	750	≥ 28 dB Rw + Ctr	≥ 41 dB Dne,w + Ctr	Fixed	Yes	
0.03	Type C	1350	450	2100	750	≥ 28 dB Rw + Ctr	≥ 41 dB Dne,w + Ctr	Fixed	Yes	
0.04	Type A	1350	1810	2100	750	≥ 34 dB Rw + Ctr	PIV - Trickle vent not required	Fixed/Casement	Yes	
0.11	Type E	1050	1248	2100	1050	≥ 28 dB Rw + Ctr	≥ 30 dB Dne,w + Ctr	Fixed/Casement	Yes	
0.12	Type E	1050	1248	2100	1050	≥ 28 dB Rw + Ctr	≥ 30 dB Dne,w + Ctr	Fixed/Casement	Yes	
00 GF Level - Plot 1&2: 6										
00 GF Level - Plot 3&4										
0.05	Type A	1350	1810	2100	750	≥ 34 dB Rw + Ctr	PIV - Trickle vent not required	Fixed/Casement	Yes	
0.06	Type C	1350	450	2100	750	≥ 28 dB Rw + Ctr	≥ 41 dB Dne,w + Ctr	Fixed	Yes	
0.07	Type C	1350	450	2100	750	≥ 28 dB Rw + Ctr	≥ 41 dB Dne,w + Ctr	Fixed	Yes	
0.08	Type A	1350	1810	2100	750	≥ 34 dB Rw + Ctr	PIV - Trickle vent not required	Fixed/Casement	Yes	
0.09	Type E	1050	1248	2100	1050	≥ 28 dB Rw + Ctr	≥ 30 dB Dne,w + Ctr	Fixed/Casement	Yes	
0.10	Type E	1050	1248	2100	1050	≥ 28 dB Rw + Ctr	≥ 30 dB Dne,w + Ctr	Fixed/Casement	Yes	
00 GF Level - Plot 3&4: 6										
01 FF Level - Plot 1&2										
1.01	Type B	1275	1473	2100	825	≥ 34 dB Rw + Ctr	PIV - Trickle vent not required	Fixed/Casement		
1.02	Type D	1275	573	2100	825	≥ 28 dB Rw + Ctr	≥ 41 dB Dne,w + Ctr	Fixed		
1.03	Type D	1275	573	2100	825	≥ 28 dB Rw + Ctr	≥ 41 dB Dne,w + Ctr	Fixed		
1.04	Type B	1275	1473	2100	825	≥ 34 dB Rw + Ctr	PIV - Trickle vent not required	Fixed/Casement		
1.13	Type F	1275	910	2100	825	≥ 28 dB Rw + Ctr	≥ 30 dB Dne,w + Ctr	SinglePanel		
1.14	Type F	1275	910	2100	825	≥ 28 dB Rw + Ctr	≥ 30 dB Dne,w + Ctr	SinglePanel		
1.15	Type F	1275	910	2100	825	≥ 28 dB Rw + Ctr	≥ 30 dB Dne,w + Ctr	SinglePanel		
1.16	Type F	1275	910	2100	825	≥ 28 dB Rw + Ctr	≥ 30 dB Dne,w + Ctr	SinglePanel		
01 FF Level - Plot 1&2: 8										
01 FF Level - Plot 3&4										
1.05	Type B	1275	1473	2100	825	≥ 34 dB Rw + Ctr	PIV - Trickle vent not required	Fixed/Casement		
1.06	Type D	1275	573	2100	825	≥ 28 dB Rw + Ctr	≥ 41 dB Dne,w + Ctr	Fixed		
1.07	Type D	1275	573	2100	825	≥ 28 dB Rw + Ctr	≥ 41 dB Dne,w + Ctr	Fixed		
1.08	Type B	1275	1473	2100	825	≥ 34 dB Rw + Ctr	PIV - Trickle vent not required	Fixed/Casement		
1.09	Type F	1275	910	2100	825	≥ 28 dB Rw + Ctr	≥ 30 dB Dne,w + Ctr	SinglePanel		
1.10	Type F	1275	910	2100	825	≥ 28 dB Rw + Ctr	≥ 30 dB Dne,w + Ctr	SinglePanel		
1.11	Type F	1275	910	2100	825	≥ 28 dB Rw + Ctr	≥ 30 dB Dne,w + Ctr	SinglePanel		
1.12	Type F	1275	910	2100	825	≥ 28 dB Rw + Ctr	≥ 30 dB Dne,w + Ctr	SinglePanel		
01 FF Level - Plot 3&4: 8										



Window Types
1 : 20

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■ Drawing not to be scaled

■ Report Errors and Omissions to the Architect.

■ Check all dimensions on site

■ Drawing to be read in conjunction with the Health and Safety Plan and all relevant Risk Assessments

1:5

1:50

1m

2

3

1:1

1:100

1m

2

3

4

5

6

D	06.09.23	SP	To match Contractor's proposal	
C	25.04.23	SP	PIV shown, Windows & Doors schedule amended	
B	16.09.22	SP	Front door dims and meters amended	SW
A	18.03.22	SP	Concrete sill removed, PV added, Window sizes amended, Meters added	SW

Rev.	Date	Drn.	Chkd.
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BOWKER SADLER ARCHITECTURE

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Project
Chain Road, Blackley

Client
Great Places Housing Group

Drawing
Block 1 Window and Door Schedules

Scale	Sheet Size	Drawn	Checked	Date			
1 : 20	@ A1	SP	SW	17.01.22			
Project No	Originator	Zone	Level	Form	Discipline	Number	Revision
18-002	-BSA	-				5010	D
Status	Construction						

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