

ALA ARCHITECTS
PHYTOME RECEPTION
INTERNAL DOOR SCHEDULE - REV - DRAFT

Door Ref.	Swing Detail		Fire / Acoustics		Struct. Opening			Frame Detail										Door Detail										Vision Panel Detail				Swinging	
	Security Rating	Set Layout	Swing	Fire Rating	Acoustic Rating	S/O Width	S/O Height	Wall Depth	Frame Depth	Frame Type	Frame Width	Frame Height	Jamb Thick	Head Thick	Frame Material	Stop Size	Arch Type	Frame Finish	Door Core	Door Face	Lipping Config	Lip Material	Door Finish	Door Thick	Primary Leaf Width	Secondary Leaf Width	Door Height	Undercut	Patt Ref	Vision Panel Size (cut out size)	Glass	Bead Style	Type
EDG01 ENTRANCE DOORS	none	Pair	Sliding	N/A						SE					ppc alu				ppc alu				ppc alu		by specialist					1450x200	6.4mm toughened	Flush Bead Pinned	Butt hinge SSF
EDG02 STORE DOORS	SR4	Pair	Single Swing	N/A		1440	2110			SE	1424	2091	32	32	steel	32x13	Special	Primed	steel				steel						by supplier	1450x200	6.4mm toughened	Flush Bead Pinned	Butt hinge SSF
DG01 PLANT ROOM	none	Single	Single Swing	FD30sVP	33 RwdB	1000	2110		118	PSE	984	2091	32	32	Softwood	32x13	Special	Primed	Solid Particle Chipboard, or similar	Laminate	L4E	Ash, or similar	Laminate	44	915	0	2040	10	by supplier	1450x200	6.4mm toughened	Flush Bead Pinned	Butt hinge SSF
DG02 AIRLOCK CHANGING	none	Single	Single Swing	FD30sVP	33 RwdB	1000	2110		130	PSE	984	2091	32	32	Softwood	32x13	Special	Primed	Solid Particle Chipboard, or similar	Laminate	L4E	Ash, or similar	Laminate	44	915	0	2040	10	by supplier	1450x200	6.4mm toughened	Flush Bead Pinned	Butt hinge SSF
DG03 LOBBY	none	Single	Single Swing	FD30sVP	33 RwdB	1000	2110		118	PSE	984	2091	32	32	Softwood	32x13	Special	Primed	Solid Particle Chipboard, or similar	Laminate	L4E	Ash, or similar	Laminate	44	915	0	2040	10	by supplier	1450x200	6.4mm toughened	Flush Bead Pinned	Butt hinge SSF
DG04 LAB 1	none	Single	Single Swing	VP	33 RwdB	1011	2110		231	PSE	995	2091	32	32	Softwood	32x13	Special	Primed	Solid Particle Chipboard, or similar	Laminate	L4E	Ash, or similar	Laminate	44	926	0	2040	10	by supplier	1450x200			Butt hinge SSF
DG05 LAB 2	none	Pair	Single Swing	VP	33 RwdB	1740	2110		160	PSE	1724	2091	32	32	Softwood	32x13	Special	Primed	Solid Particle Chipboard, or similar	Laminate	L4E	Ash, or similar	Laminate	44	826	826	2040	10	by supplier	1450x200	6.4mm toughened	Flush Bead Pinned	Butt hinge SSF
DG06 LAB 2	SR3	Single	Single Swing	FD30sVP	33 RwdB	1000	1000		105	PSE	984	2031	32	32	Softwood	32x13	Special	Primed	Solid Particle Chipboard, or similar	Laminate	L4E	Ash, or similar	Laminate	44	915	0	1980	10	by supplier	1450x200			Butt hinge SSF
DG07 MEETING ROOM	none	Single	Single Swing	VP	N/A	1000	1000		145	PSE	984	2031	32	32	Softwood	32x13	Special	Primed	Solid Particle Chipboard, or similar	Laminate	L4E	Ash, or similar	Laminate	44	915	0	1980	10	by supplier	1450x200			Butt hinge SSF
DG08 RECEPTION/CORRIDOR	SR3	Single	Single Swing	FD30sVP	33 RwdB	1011	2110		145	PSE	995	2091	32	32	Softwood	32x13	Special	Primed	Solid Particle Chipboard, or similar	Laminate	L4E	Ash, or similar	Laminate	44	926	0	2040	10	by supplier	1450x200			Butt hinge SSF
DG09 LAB/CORRIDOR	none	Single	Single Swing	FD30sVP	33 RwdB	1740	2110		145	PSE	1724	2091	32	32	Softwood	32x13	Special	Primed	Solid Particle Chipboard, or similar	Laminate	L4E	Ash, or similar	Laminate	44	826	826	2040	10	by supplier	1450x200	6.4mm toughened	Flush Bead Pinned	Butt hinge SSF
DG10 KITCHEN	none	Single	Single Swing	FD30sVP	N/A	1000	1000		145	PSE	984	2031	32	32	Softwood	32x13	Special	Primed	Solid Particle Chipboard, or similar	Laminate	L4E	Ash, or similar	Laminate	44	915	0	1980	10	by supplier	1450x200			Butt hinge SSF
DG11 EXG ELECTRICS	none	Single	Single Swing	FD30s						PSE			32	32	Softwood	32x13	Special	Primed	Solid Particle Chipboard, or similar	Laminate	L4E	Ash, or similar	Laminate	44	existing			10	by supplier				Butt hinge SSF
DG12 CUPBOARD 3	none	Single	Single Swing	FD30s		611	2110		145	PSE	595	2091	32	32	Softwood	32x13	Special	Primed	Solid Particle Chipboard, or similar	Laminate	L4E	Ash, or similar	Laminate	44	526	0	2040	10	by supplier				Butt hinge SSF
DG13 CUPBOARD 2	none	Pair	Single Swing	FD30s		1140	2110		145	PSE	1124	2091	32	32	Softwood	32x13	Special	Primed	Solid Particle Chipboard, or similar	Laminate	L4E	Ash, or similar	Laminate	44	526	526	2040	10	by supplier				Butt hinge SSF
DG14 CUPBOARD 1	none	Pair	Single Swing	FD30s		1140	2110		145	PSE	1124	2091	32	32	Softwood	32x13	Special	Primed	Solid Particle Chipboard, or similar	Laminate	L4E	Ash, or similar	Laminate	44	526	526	2040	10	by supplier				Butt hinge SSF
DG15 WC	none	Single	Single Swing	N/A		1011	2110		100	PSE	995	2091	32	32	Softwood	32x13	Special	Primed	Solid Particle Chipboard, or similar	Laminate	L4E	Ash, or similar	Laminate	44	926	0	2040	10	by supplier				Butt hinge SSF
DG16 WC	none	Single	Single Swing	N/A		1011	2110		100	PSE	995	2091	32	32	Softwood	32x13	Special	Primed	Solid Particle Chipboard, or similar	Laminate	L4E	Ash, or similar	Laminate	44	926	0	2040	10	by supplier				Butt hinge SSF
DG17 WC	none	Single	Single Swing	N/A		1011	2110		100	PSE	995	2091	32	32	Softwood	32x13	Special	Primed	Solid Particle Chipboard, or similar	Laminate	L4E	Ash, or similar	Laminate	44	926	0	2040	10	by supplier				Butt hinge SSF
DG18 CORRIDOR/LOBBY	SR3	Single	Single Swing	FD60sVP		1011	2110		250	PSE	995	2091	32	32	Softwood	32x13	Special	Primed	Solid Particle Chipboard, or similar	Laminate	L4E	Ash, or similar	Laminate	44	926	0	2040	10	by supplier	1450x200			Butt hinge SSF
DG19 STORE	SR3	Pair	Single Swing	FD30sVP		1740	2110		100	PSE	1724	2091	32	32	Softwood	32x13	Special	Primed	Solid Particle Chipboard, or similar	Laminate	L4E	Ash, or similar	Laminate	44	826	826	2040	10	by supplier	1450x200			Butt hinge SSF
DG20 LOBBY DOORS	none	Pair	Sliding	N/A						SE					ppc alu				ppc alu				ppc alu		by specialist								

		Swing Detail		Fire / Acoustics		Struct. Opening			Frame Detail										Door Detail										Vision Panel Detail				Swinging
Door Ref.		Set Layout	Swing	Fire Rating	Acoustic Rating	S/O Width	S/O Height	Wall Depth	Frame Depth	Frame Type	Frame Width	Frame Height	Jamb Thick	Head Thick	Frame Material	Stop Size	Arch Type	Frame Finish	Door Core	Door Face	Lipping Config	Lip Material	Door Finish	Door Thick	Primary Leaf Width	Secondary Leaf Width	Door Height	Undercut	Patt Ref	Vision Panel Size (cut out size)	Glass	Bead Style	Type
EDF01 FIRE ESCAPE	SR4	Single	Single Swing	N/A	33 RwdB	911	2110			SE	895	2091			steel				steel				steel	66	826	0	2040	10	by supplier		6.4mm toughened	Flush Bead Pinned	Butt hinge SSF
DF01 OFFICE	none	Single	Single Swing	FD30sVP	47 RwdB	1011	2110		100	PSE	995	2091	32	32	Softwood	32x13	Special	Primed	Solid Particle Chipboard, or similar	Laminate	L4E	Ash, or similar	Laminate	44	926	0	2040	10	by supplier	1450x200	6.4mm toughened	Flush Bead Pinned	Butt hinge SSF
DF02 PLANT/STORE	none	Single	Single Swing	FD30sVP	47 RwdB	1011	2110		100	PSE	995	2091	32	32	Softwood	32x13	Special	Primed	Solid Particle Chipboard, or similar	Laminate	L4E	Ash, or similar	Laminate	44	926	0	2040	10	by supplier	1450x200	6.4mm toughened	Flush Bead Pinned	Butt hinge SSF
DF03 FUNCTION ROOM		Pair	Single Swing	FD30sVP	47 RwdB	1740	2110		tbcc	ppc alu	1724	2091			ppc alu				ppc alu				ppc alu	44	826	826	2040	10	by supplier	1450x200	6.4mm toughened	Flush Bead Pinned	Butt hinge SSF
DF04 RISER CONCEALED	none	Single	Single Swing	FD30s KL	33 RwdB	911	2110		tbcc	PSE	895	2091	32	32	Softwood	32x13	Special	Primed	Solid Particle Chipboard, or similar	Laminate	L4E	Ash, or similar	Laminate	44	826		2040	10	by supplier				Butt hinge SSF
DF05 RISER CONCEALED	none	Single	Single Swing	FD30s KL	47 RwdB	911	2110		tbcc	PSE	895	2091	32	32	Softwood	32x13	Special	Primed	Solid Particle Chipboard, or similar	Laminate	L4E	Ash, or similar	Laminate	44	826		2040	10	by supplier		6.4mm toughened	Flush Bead Pinned	Butt hinge SSF

NB FRAME SIZES & STRUCTURAL OPENINGS MAY DIFFER SUBJECT TO DOOR SUPPLIER

IRONMONGERY AS DESCRIBED ON SWS SCHEDULE