

2576-JSA-XX-XX-SH-A-32601

JSA Internal & External Door Schedule - Initial issue - Rev P1

Ground Floor

Internal

Note: All openings to be site measured prior to order

Door Reference	Location	Door Type	Wall Type	Wall Thickness	Existing Description	Structural Opening	Height	Width	Acoustic Rating dB Rw (min)	Fire Rating	Door Leaf Construction	Vision Panel	Vision Panel Type	Kick Plates	Stat Signage Type			Door finish	Comments
															A	B	C		
DG.01	Office GF.01	A	New Stud	125mm	-	2110 x 1010	2040	926	-	-	A	Y	1	2no.				American White Oak	Automatic door with push button
DG.02	Office GF.01	B	New Glazed screen	-	-	Screen	2110	930	30DB	-	Glazed	-	-					Glazed	
DG.03	Office GF.02	B	New Glazed screen	-	-	Screen	2110	930	30DB	-	Glazed	-	-					Glazed	
DG.04	Lost property public reception	C	Existing masonry	275mm	Existing timber door with opposite swing	2000 x 930	1950	843	-	FD30S	A	Y	1	2no.	Fire			American White Oak	
DG.05	Lobby GF.05	A	Existing masonry with arched head	370mm	Existing timber door with square vision panel	2040 x 930	1981	836	-	FD30S	A	Y	1	2no.	Fire			American White Oak	
DG.06	Lobby GF.05	E	Existing masonry	288mm	Existing timber door	2000 x 900	1970	840	-	FD30S	A	Y	1	2no.	Fire			American White Oak	
DG.07	Office GF.07	E	Existing masonry	286mm	Existing timber door	2000 x 890	1981	836	-	-				2no.				American White Oak	
DG.08	Vault	Existing	Existing masonry	346mm	Existing Vault door retained	1964 x 945	1940	897	-	-	-	-	-	-				Thoroughly clean door	Weighted door - Residual risk
DG.09	Office GF.13	F	Existing / New masonry	264mm	-	2540 x 1410	2110	926	30DB	-	Glazed	-	-	-				Glazed	Glazed Planet door. Side vision panel
DG.10	Office GF.14	F	Existing / New masonry	264mm	-	2540 x 1410	2110	926	30DB	-	Glazed	-	-	-				Glazed	Glazed Planet door. Side vision panel
DG.11	Drivers' Reception Waiting Area	G	Existing stud - TBC	123mm	Existing timber door	2070 x 1010	2040	926	30DB	FD30S	A	Y	1	2no.	Fire			American White Oak	
DG.12	Office / Store GF.09	H	Existing stud - TBC	125mm	Existing timber door with opposite swing	2010 x 810	1970	730	30DB	FD30S	A	Y	1	2no.	Fire			American White Oak	
DG.13	Office / Store GF.09	A	Existing stud - TBC	145mm	Existing timber door	2110 x 1010	2040	926	30DB	FD30S	A	Y	1	2no.	Fire			American White Oak	
DG. 14	Lobby GF.11	I	Existing masonry	124mm	Existing timber door	2035 x 990	1995	915	-	FD30S	A	Y	1	2no.	Fire			American White Oak	
DG.15	Unisex WC	J	Existing masonry TBC	142mm	Existing timber door	2010 x 1010	1970	926	-	-	A	-	-	2no.			WC	American White Oak	Accessible WC grab rail required
DG.16	Office GF.12	K	Existing masonry TBC	130mm	Existing timber door	1990 x 815	1970	762	30DB	-	A	Y	1	2no.				American White Oak	

External

ED.01	Office GF.01	Semi external	Existing masonry	477mm	Timber door with square vision panel at high level	1057 x 970	1990	915	30DB	FD60S	B	Y	2	2no.	Fire			Painted	
ED.02	Lobby GF.05	Empty opening	Existing masonry	477mm	Empty opening with arched head -	F-S 2040 x 1060	-	-	-	-	-	-	-	-	-	-	-	-	Frame painted
ED.03	Lost property public reception	Existing	Existing masonry	495mm	Existing timber door with square vision panel	2050 x 875	2030	785	-	-	-	Y	2	1 no.	Fire			Painted	Door overhauled and ironmongery replaced. Access control door via intercom. Push to escape button