

FIRST FLOOR DOOR SCHEDULE

#	DOOR			FRAME			DETAILS				REMARKS	OP.		
	SIZE	TYPE	MATERIAL	LABEL	HW. SET	#	JAMB DEPTH	TYPE	MATERIAL	HEAD			JAMB	SILL
100J	3'-6" X 7'-0" PAIR	D2	S.C./OAK	C	100J	8 1/4"	F2	H.METAL	2H	2J	1G		ELEC. HOLD-OPENS / DUAL EGRESS	100J
100J-A	3'-0" X 7'-0" PAIR	D1	ALUMINUM	-	100J-A	4 1/2"	F1	ALUMINUM	7/A-8.8	7/A-8.8	1G		EXIT DEVICE	100J-A
100K	3'-0" X 7'-0" PAIR	D2	S.C./OAK	C	1	8 1/4"	F2	H.METAL	2H	2J	1G		ELEC. HOLD-OPENS / DUAL EGRESS	100K
100T	3'-0" X 7'-0" PAIR	D10	HM	-	65	100T	F10	H.METAL	2A	2C				100T
100T-A	3'-0" X 7'-0" PAIR	D10	HM	-	3	100T-A	F10	H.METAL	3F	3F				100T-A
100V	3'-0" X 7'-0" PAIR	D1	ALUMINUM	-	4	100V	F3	ALUMINUM	7/A-8.8	7/A-8.8			EXIT DEVICE	100V
100V-A	3'-0" X 7'-0" PAIR	D1	ALUMINUM	-	5	100V-A	F3	ALUMINUM	7/A-8.8	7/A-8.8			EXIT DEVICE	100V-A
100V-B	3'-0" X 7'-0" PAIR	D1	ALUMINUM	-	6	100V-B	F3	ALUMINUM	7/A-8.8	7/A-8.8	1D		EXIT DEVICE	100V-B
100V-C	3'-0" X 7'-0" PAIR	D1	ALUMINUM	-	7	100V-C	F3	ALUMINUM	7/A-8.8	7/A-8.8	1D		EXIT DEVICE	100V-C
100W	3'-0" X 7'-0" PAIR	D1	ALUMINUM	-	5	100W	F4	ALUMINUM	1J	1F	1D		EXIT DEVICE / AUTOMATIC DOOR ACTUATORS	100W
100W-A	3'-0" X 7'-0" PAIR	D1	ALUMINUM	-	2	100W-A	F4	ALUMINUM	1/A-8.8		1D		EXIT DEVICE / AUTOMATIC DOOR ACTUATORS	100W-A
100Y	3'-0" X 7'-0" PAIR	D1	ALUMINUM	-	8	100Y	F5	ALUMINUM	1J	1F	1D		EXIT DEVICE	100Y
100Y-A	3'-0" X 7'-0" PAIR	D1	ALUMINUM	-	9	100Y-A	F5	ALUMINUM	1/A-8.8	7/A-8.8	1D		EXIT DEVICE	100Y-A
101	3'-0" X 7'-0"	D3	S.C./OAK	C	10	101	F6	H.METAL	2A	2C				101
101A	3'-0" X 7'-0"	D4	S.C./OAK	-	11	101A	F7	H.METAL	2A	2C				101A
101B	3'-0" X 7'-0"	D4	S.C./OAK	-	11	101B	F7	H.METAL	2A	2C				101B
101C	3'-0" X 7'-0"	D5	S.C./OAK	-	20 MIN.	101C	F7	H.METAL	2A	2C				101C
101D	3'-0" X 7'-0"	D5	S.C./OAK	-	11	101D	F7	H.METAL	2A	2C				101D
101E	3'-0" X 7'-0"	D6	S.C./OAK	-	12	101E	F7	H.METAL	2A	2C				101E
101F	3'-0" X 7'-0"	D2	S.C./OAK	C	12	101F	F6	H.METAL	2A	2C				101F
101T	3'-0" X 7'-0" PAIR	D11	HM	B	13	101T	F2	H.METAL	2F	2G			DUAL EGRESS	101T
102	3'-0" X 7'-0"	D3	S.C./OAK	C	10	102	F6	H.METAL	2A	2C				102
102A	3'-0" X 7'-0"	D3	S.C./OAK	-	11	102A	F6	H.METAL	2A	2C				102A
102B	3'-0" X 7'-0"	D3	S.C./OAK	-	11	102B	F6	H.METAL	2A	2C				102B
102C	3'-0" X 7'-0"	D6	S.C./OAK	C	10	102C	F7	H.METAL	2A	2C				102C
102T	3'-0" X 7'-0" PAIR	D11	HM	B	13	102T	F2	H.METAL	2F	2G			DUAL EGRESS	102T
103	2'-0" X 7'-0" PAIR	D7	S.C./OAK	B	14	103	F8	H.METAL	2A	2C				103
103T	3'-0" X 7'-0" PAIR	D11	HM	B	13	103T	F2	H.METAL	2F	2G			DUAL EGRESS	103T
104	3'-0" X 7'-0" PAIR	D6/D7	S.C./OAK	C	15	104	F23	H.METAL	2A	2C				104
104A	3'-0" X 7'-0" PAIR	D6/D7	S.C./OAK	-	15	104A	F23	H.METAL	2A	2C				104A
105	2'-0" X 7'-0" PAIR	D7	S.C./OAK	B	14	105	F8	H.METAL	2D	2E				105
106	3'-0" X 7'-0" PAIR	D6/D8	S.C./OAK	C	15	106	F8	H.METAL	2A	2C				106
107	3'-0" X 7'-0" PAIR	D6/D8	S.C./OAK	C	16	107	F8	H.METAL	2A	2C				107
107A	3'-0" X 7'-0" PAIR	D6/D8	S.C./OAK	-	17	107A	F7	H.METAL	2A	2C				107A
109	3'-0" X 7'-0"	D5	S.C./OAK	-	18	109	F7	H.METAL	2A	2C				109
109A	3'-0" X 7'-0"	D5	S.C./OAK	-	19	109A	F7	H.METAL	2A	2C				109A
110	3'-0" X 7'-0"	D4	S.C./OAK	-	20	110	F7	H.METAL	2A	2C				110
111	3'-0" X 7'-0" PAIR	D6/D8	S.C./OAK	C	16	111	F8	H.METAL	2A	2C				111
112	3'-0" X 7'-0"	D4	S.C./OAK	C	20	112	F7	H.METAL	2A	2C				112
113A	3'-0" X 7'-0"	D5	S.C./OAK	C	21	113A	F7	H.METAL	3F	3F				113A
113B	3'-0" X 7'-0" PAIR	D5	S.C./OAK	-	22	113B	F10	H.METAL	2A	2C				113B
113C	3'-0" X 7'-0" PAIR	D5	S.C./OAK	-	23	113C	F10	H.METAL	2A	2C				113C
114	3'-0" X 7'-0"	D4	S.C./OAK	-	20	114	F7	H.METAL	2A	2C				114
115	3'-0" X 7'-0"	D6/D8	S.C./OAK	B	21	115	F7	H.METAL	2D	2E			REVISED PER ASI # 017	115
116	3'-0" X 7'-0"	D9	S.C./OAK	-	24	116	F11	H.METAL	2A/2K	2C			WIRE GLASS	116
116A	3'-0" X 7'-0"	D9	S.C./OAK	-	24	116A	F11	H.METAL	2A/2K	2C				116A
116B	3'-0" X 7'-0"	D9	S.C./OAK	-	25	116B	F7	H.METAL	2A	2C				116B
117	3'-0" X 7'-0"	D5	S.C./OAK	C	21	117	F7	H.METAL	2A	2C				117
120	3'-0" X 7'-0"	D5	S.C./OAK	B	21	120	F7	H.METAL	2D	2E				120
121	3'-0" X 7'-0"	D3	S.C./OAK	-	26	121	F6	H.METAL	2A	2C				121
122	3'-0" X 7'-0"	D3	S.C./OAK	-	24	122	F6	H.METAL	2A	2C				122
122A	3'-0" X 7'-0"	D3	S.C./OAK	-	27	122A	F6	H.METAL	2A	2C				122A
122B	3'-0" X 7'-0"	D6	S.C./OAK	-	28	122B	F7	H.METAL	2A	2C				122B
122C	3'-0" X 7'-0"	D3	S.C./OAK	-	27	122C	F6	H.METAL	2A	2C				122C
125	3'-0" X 7'-0" PAIR	D6/D8	S.C./OAK	-	16	125	F8	H.METAL	2A	2C				125
127	3'-0" X 7'-0"	D6	S.C./OAK	-	28	127	F7	H.METAL	2A	2C				127
127A	3'-0" X 7'-0"	D6	S.C./OAK	-	28	127A	F7	H.METAL	2A	2C				127A
128	3'-0" X 7'-0"	D6	S.C./OAK	-	28	128	F7	H.METAL	2A	2C				128
128A	3'-0" X 7'-0"	D3	S.C./OAK	-	26	128A	F6	H.METAL	2A	2C				128A
129	3'-0" X 7'-0"	D3	S.C./OAK	C	28	129	F6	H.METAL	2A	2C				129
129A	3'-0" X 7'-0" PAIR	D6/D8	S.C./OAK	-	16	129A	F8	H.METAL	3F	3F				129A
129B	3'-0" X 7'-0"	D3	S.C./OAK	C	28	129B	F6	H.METAL	2A	2C				129B
130	3'-0" X 7'-0"	D11	HM	B	29	130	F6	H.METAL	3F	3F			2 HR. RATED WALL	130
131	3'-0" X 7'-0" PAIR	D10	HM	B	30	131	F10	H.METAL	3F	3F			2 HR. RATED WALL	131
131A	3'-0" X 7'-0"	D11	HM	B	31	131A	F12	H.METAL	3A	3B				131A
132	3'-0" X 7'-0"	D1	HM	-	32	132	F12	H.METAL	3A	3B				132
132A	3'-0" X 7'-0"	D11	HM	-	33	132A	F12	H.METAL	3A	3B				132A
132B	3'-0" X 7'-0"	D11	HM	-	33	132B	F12	H.METAL	3A	3B				132B
132C	3'-0" X 7'-0"	D11	HM	-	33	132C	F12	H.METAL	3A	3B				132C
135	3'-0" X 7'-0" PAIR	D10	HM	B	20 MIN.	135	F10	H.METAL	3F	3F				135
135A	3'-0" X 7'-0"	D10	HM	-	21	135A	F10	H.METAL	3F	3F				135A
140	3'-0" X 7'-0"	D9	S.C./OAK	C	34	140	F7	H.METAL	2A	2C				140
140H	3'-0" X 7'-0"	D9	S.C./OAK	C	35	140H	F15	H.METAL	2A/2K	2C			WIRE GLASS	140H
141	3'-0" X 7'-0"	D4	S.C./OAK	C	20	141	F7	H.METAL	2A	2C				141
142	3'-0" X 7'-0"	D4	S.C./OAK	C	20	142	F7	H.METAL	2A	2C				142
143	3'-0" X 7'-0"	D4	S.C./OAK	C	20	143	F7	H.METAL	2A	2C				143
144	3'-0" X 7'-0"	D4	S.C./OAK	C	20	144	F7	H.METAL	2A	2C				144
145	3'-0" X 7'-0"	D4	S.C./OAK	-	11	145	F7	H.METAL	2A	2C				145
146	3'-0" X 7'-0"	D4	S.C./OAK	-	11	146	F7	H.METAL	2A	2C				146
147	3'-0" X 7'-0"	D4	S.C./OAK	-	11	147	F7	H.METAL	2A	2C				147
148	3'-0" X 7'-0"	D4	S.C./OAK	-	11	148	F7	H.METAL	2A	2C				148
149	3'-0" X 7'-0"	D4	S.C./OAK	-	11	149	F7	H.METAL	2A	2C				149
150	3'-0" X 7'-0"	D4	S.C./OAK	-	11	150	F7	H.METAL	2A	2C				150
151	3'-0" X 7'-0"	D4	S.C./OAK	-	11	151	F7	H.METAL	2A	2C				151
152	3'-0" X 7'-0"	D4	S.C./OAK	-	11	152	F7	H.METAL	2A	2C				152
153	3'-0" X 7'-0"	D4	S.C./OAK	-	11	153	F7	H.METAL	2A	2C				153
161	3'-0" X 7'-0"	D6	S.C./OAK	-	36	161	F7	H.METAL	2A	2C				161
161A	3'-0" X 7'-0"	D3	S.C./OAK	-	26	161A	F6	H.METAL	2A	2C				161A
162	3'-0" X 7'-0"	D3	S.C./OAK	-	37	162	F6	H.METAL	2A	2C				162
162A	3'-0" X 7'-0"	D3	S.C./OAK	-	17	162A	F6	H.METAL	2A	2C				162A
163	3'-0" X 7'-0"	D2	S.C./OAK	C	38	163	F6	H.METAL	2A	2C				163
164	3'-0" X 7'-0"	D3	S.C./OAK	-	28	164	F6	H.METAL	2A	2C				