

FIRST FLOOR DOOR SCHEDULE

DOOR NUMBER	DOOR			GLAZING	FRAME			HWS	FIRE RATING (MIN.)	DOOR NUMBER	REMARKS		
	SIZE	MATERIAL	ELEVATION		MATERIAL	ELEVATION	HEAD					JAMB	SILL
101	3'-8" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	1	-	101	NOTE 6
102	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	2	-	102	
103	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	2	-	103	
104	3'-0" x 7'-0"	WD1	NL	WIRE	HM	H1	J1/AE623	E1/AE623	-	3	60	104	
105	3'-0" x 7'-0"	WD1	NL	WIRE	HM	H1	J1/AE623	E1/AE623	-	3	60	105	
106	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	13	-	106	
107	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	13	-	107	
108	2'-8" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	13	-	108	
109	2'-8" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	4	-	109	
110	3'-8" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	4	-	110	NOTE 6
112	3'-8" x 7'-0"	WD1	NL	TEMP	HM	H1	J1/AE623	E1/AE623	-	6	-	112	
113	3'-8" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	6	-	113	
114	3'-8" x 7'-0"	WD1	NL	WIRE	HM	H1	J1/AE623	E1/AE623	-	7	45	114	
115	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	4	-	115	
116	3'-8" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	1	-	116	NOTE 6
117	3'-8" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	1	-	117	
118	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H1	J1/AE623	E1/AE623	-	8	-	118	
119	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	119	
120	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	120	
121	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	121	
123	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H1	J1/AE623	E1/AE623	-	8	-	123	
124	(2) 3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	9	-	124	
125	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	4	-	125	
126	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	126	
127	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	127	
128	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	128	
129	3'-0" x 7'-0"	ALUM	FG	INS/TEMP	ALUM	A1	J1&E4/AE627	E7/AE628 HI E1/AE628 LO	-	10	-	129	
130	3'-8" x 7'-0"	HM	HG	TEMP	HM	H2	J7/AE625	E7/AE625	-	6	-	130	
131	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	11	-	131	
132	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H1	J1/AE623	E1/AE623	-	8	-	132	
133	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	11	-	133	
134	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H1	J1/AE623	E1/AE623	-	12	-	134	
135	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	11	-	135	
136	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	11	-	136	
137	3'-8" x 7'-0"	HM	HG	TEMP	HM	H1	J7/AE625	E7/AE625	-	1	-	137	
138	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H1	J1/AE623	E1/AE623	-	12	-	138	
139	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H1	J1/AE623	E1/AE623	-	12	-	139	
140	3'-0" x 7'-0"	ALUM	FG	INS/TEMP	ALUM	A1	J1&E4/AE627	E7/AE628 HI E1/AE628 LO	-	10	-	140	
141	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	4	-	141	
142	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H1	J1/AE623	E1/AE623	-	12	-	142	
143	3'-8" x 7'-0"	HM	HG	WIRE	HM	H2	J4/AE625	E4/AE625	-	6	45	143	
144	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	4	-	144	
145	10'-0" x 10'-0"	STL	OH	N/A	STL	-	J7/AE532	A7/AE511	-	-	-	145	SPECIAL CARD ACCESS/COILING DOOR
146	3'-0" x 7'-0"	HM	F	N/A	HM	H1	J1/AE625	E1/AE625	-	1	45	146	
147	3'-0" x 7'-0"	HM	HG	TEMP	HM	H1	J1/AE623	E1/AE623	-	12	-	147	
148	3'-0" x 7'-0"	HM	HG	WIRE	HM	H1	J4/AE625	E4/AE625	-	14	45	148	
149	3'-0" x 7'-0"	HM	F	N/A	HM	H1	J1/AE623	E1/AE623	-	12	-	149	
150	3'-0" x 7'-0"	ALUM	FG	INS/TEMP	ALUM	A1	J1&E4/AE627	E7/AE628 HI E1/AE628 LO	-	10	-	150	
151	3'-0" x 7'-0"	WD1	FG	TEMP	HM	H1	J1/AE623	E1/AE623	-	3	-	151	
152	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	152	
153	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H2	J4/AE624	E4/AE624	-	14	-	153	
154c	3'-0" x 7'-0"	ALUM	FG	INS/TEMP	ALUM	A1	J1&E4/AE627	E7/AE628 HI E1/AE628 LO	-	10	-	154c	
154b	3'-0" x 7'-0"	ALUM	FG	INS/TEMP	ALUM	A1	J1&E4/AE627	E7/AE628 HI E1/AE628 LO	-	10	-	154b	
154a	4'-0" x 7'-0"	HM	N/A	N/A	HM	H6	J4/AE623	E4/AE623	-	N/A	-	154a	
155	4'-0" x 7'-0"	HM	N/A	N/A	HM	H6	J4/AE623	E4/AE623	-	N/A	-	155	
156a	3'-0" x 7'-0"	WD1	NL	WIRE	HM	H1	J1/AE623	E1/AE623	-	28	45	156a	NOTE 6
156b	3'-8" x 7'-0"	WD1	NL	WIRE	HM	H1	J1/AE623	E1/AE623	-	28	45	156b	NOTE 6
159	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H1	J1/AE623	E1/AE623	-	8	-	159	
160	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	13	45	160	
161	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H1	J1/AE623	E1/AE623	-	14	-	161	
162	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	162	
163	3'-8" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	6	-	163	NOTE 6
164	3'-0" x 7'-0"	WD1	FG	TEMP	HM	H1	J1/AE623	E1/AE623	-	3	-	164	
165	3'-0" x 7'-0"	ALUM	FG	INS/TEMP	ALUM	A1	J1&E4/AE627	E1/AE628	-	10	-	165	
166	(2) 3'-0" x 7'-0"	HM	F	N/A	HM	H1	J1/AE623	E1/AE623	-	15	-	166	
167	3'-0" x 7'-0"	HM	HG	TEMP	HM	H1	J1/AE623	E1/AE623	-	14	-	167	
168a	3'-8" x 7'-0"	HM	NL	WIRE	HM	H1	J1/AE623	E1/AE623	-	6	45	168a	NOTE 6
168b	10'-0" x 10'-0"	STL	OH	N/A	STL	-	J7/AE532	A7/AE511	-	-	-	168b	
168c	3'-0" x 7'-0"	HM	NL	INS/TEMP	HM	H1&A10	J4&E7/AE627	E1/AE628 SIM	-	26	-	168c	
169	(2) 3'-0" x 7'-0"	HM	F	N/A	HM	H1	J1/AE623	E1/AE623	-	15	-	169	
170	3'-8" x 7'-0"	HM	NL	WIRE	HM	H1	J1/AE623	E1/AE623	-	28	45	170	
171	3'-0" x 7'-0"	HM	F	N/A	HM	H1	J1/AE623	E1/AE623	-	13	-	171	
172a	3'-0" x 7'-0"	HM	F	N/A	HM	H1	J1/AE623	E1/AE623	-	13	45	172a	
172b	3'-0" x 7'-0"	HM	F	N/A	HM	H1	J1/AE623	E1/AE623	-	13	45	172b	
173	3'-8" x 7'-0"	WD1	NL	TEMP	HM	H1	J1/AE623	E1/AE623	-	1	45	173	NOTE 6
174	3'-8" x 7'-0"	WD1	NL	TEMP	HM	H2	J4/AE624	E4/AE624	-	1	45	174	NOTE 6

GENERAL NOTES:

1. SEE G1001 FOR PROJECT GENERAL NOTES.

DOOR NOTES

- ALL SWINGING DOORS TO BE 1-3/4" THICK (U.N.O.).
- ALL DOORS SHALL BE 3/4" UNDERCUT (TYPICAL) EXCEPT WHEN THERE IS A BOTTOM FRAME, SILL THRESHOLD, WHERE RATED (1/2" UNDERCUT @ RATED LOCATIONS), OR SPECIFICALLY NOTED OTHERWISE.
- ALL DOORS WITH BOTTOM FRAMES OR SILL THRESHOLDS SHALL HAVE MANUFACTURERS RECOMMENDED STANDARD UNDERCUT.
- GLAZING NOTED ON DOOR SCHEDULE IS FOR THE DOOR AND SIDELIGHTS IN THE FRAME (TYPICAL).
- SEE SPECIFICATIONS FOR HARDWARE SET DESCRIPTIONS.
- DOOR FRAME ELEVATION TO RECEIVE DOOR FRAME PROTECTION.

DOOR ABBREVIATIONS

AL/ALUM	ALUMINUM
F	FLUSH
FG	FULL GLAZING
NL	NARROW LIGHT
HG	HALF GLAZING
HM	HOLLOW METAL
INS	INSULATED
STL	STEEL
SS	STAINLESS STEEL
TEMP	TEMPERED GLASS
WIRE	WIRE GLASS
LAM	LAMINATED GLASS
WD1	PLAIN SLICED OAK
WD2	RIFF CUT OAK
LAM	LAMINATED GLASS

SMT
RIT

ARCHITECTURE ENGINEERING PLANNING
SWRT
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PROJECT TITLE:
**MAINE TURNPIKE AUTHORITY
ADMINISTRATION BUILDING**
PORTLAND, MAINE

CURRENT ISSUE STATUS:
ISSUED FOR BIDDING/CONSTRUCTION
7-9-07

REV	DESCRIPTION	DATE
0	BIDDING/CONSTRUCTION	7-9-07

GRAPHIC SCALE:
0" 1"

SCALE: AS NOTED
PROJECT MANAGER: SLB
JC/DRAWN BY: TCM/TCM
A/E OF RECORD: SLB
PROJECT NO: AE611-06016
DATE: 06016
7-9-07

SHEET TITLE:
**FIRST FLOOR
DOOR SCHEDULE**

SHEET No. **AE611**

A1	FIRST FLOOR DOOR SCHEDULE
NONE	-