

SECOND FLOOR DOOR SCHEDULE

DOOR NUMBER	DOOR			GLAZING	FRAME			HWS	FIRE RATING (MIN.)	DOOR NUMBER	REMARKS		
	SIZE	MATERIAL	ELEVATION		MATERIAL	ELEVATION	HEAD					JAMB	SILL
201a	(2) 3'-0" x 7'-0"	ALUM	FG2	TEMP	ALUM	A8	J4/AE626	E4/AE626	A4/AE626	17	201a		
201c	3'-0" x 7'-0"	WD2	F	N/A	HM	H1	J10/AE623	E10/AE623	-	14	201c	DELETE KICK PLATE	
202	3'-0" x 7'-0"	WD2	F	N/A	HM	H1	J1/AE623 SIM	E1/AE623 SIM	-	2	202		
203	3'-0" x 7'-0"	WD2	F	N/A	HM	H1	J1/AE623 SIM	E1/AE623 SIM	-	2	203		
204	3'-0" x 7'-0"	WD1	NL	WIRE	HM	H1	J1/AE623	E1/AE623	-	3	60	204	
205	3'-0" x 7'-0"	WD1	NL	WIRE	HM	H1	J1/AE623	E1/AE623	-	3	60	205	
206	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	13	-	206	
207	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	13	-	207	
208	2'-8" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	13	-	208	
209	2'-8" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	5	-	209	
210	(2) 3'-0" x 7'-0"	ALUM	FG2	INS/TEMP	ALUM	A8	J4/AE626	E4/AE626	A4/AE626	18	-	210	
211	(2) 3'-0" x 7'-0"	ALUM	FG2	INS/TEMP	ALUM	A2	J4/AE627	A4/AE628	-	19	-	211	
212	3'-0" x 7'-0"	WD2	HG	TEMP	HM	H1	J1/AE623	E1/AE623	-	8	-	212	
213	3'-0" x 7'-0"	WD2	FG	TEMP	HM	H1	J10/AE623	E10/AE623	-	8	-	213	
216	3'-0" x 7'-0"	WD2	FG	TEMP	HM	H1	J10/AE623	E10/AE623 HI E1/AE623 LO	-	27	-	216	
217a	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623 HI E10/AE623 LO	-	27	-	217a	
217b	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H1	J1/AE623	E1/AE623	-	21	-	217b	
218a	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623 HI E10/AE623 LO	-	27	-	218a	
218b	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H1	J1/AE623	E1/AE623	-	21	-	218b	
219	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H1	J1/AE623	E1/AE623	-	21	-	219	
220	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H1	J7/AE623	E7/AE623	-	8	-	220	
221	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	21	45	221	
222	3'-0" x 7'-0"	WD2	NL	TEMP	HM	H3	J10/AE623	E10/AE623	-	22	-	222	
226	3'-0" x 7'-0"	W1	NL	TEMP	HM	H3	J10/AE623	E10/AE623	-	23	-	226	
227	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	227	
228	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	228	
229a	3'-0" x 7'-0"	WD2	FG	TEMP	HM	H3	J10/AE623	E10/AE623	-	14	-	229a	
229b	3'-0" x 7'-0"	ALUM	FG	INS/TEMP	ALUM	A1	J1&E4/AE627	E7/AE628 HI E1/AE628 LO	-	27	-	229b	
229c	(2) 2'-6"x9'-6"	HM	F	N/A	HM	H1	J10/AE623	E10/AE623	-	9	-	229c	
230a	3'-0" x 7'-0"	WD2	FG	TEMP	HM	H3	J1/AE623	E1/AE623	-	14	-	230a	
230	3'-0" x 7'-0"	ALUM	FG	INS/TEMP	ALUM	A1	J1&E4/AE627	E7/AE628 HI E1/AE628 LO	-	27	-	230	
231	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	231	
232	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	232	
233	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	14	-	233	
234	3'-0" x 7'-0"	WD2	NL	TEMP	HM	H3	J10/AE623	E10/AE623	-	23	-	234	
235a	3'-0" x 7'-0"	WD1	HG	WIRE	HM	H1	J1/AE623	E1/AE623	-	25	45	235a	
235b	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	21	45	235b	
236	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	4	-	236	
237	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H1	J1/AE623	E1/AE623	-	25	-	237	
238	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	11	-	238	
239	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	239	
240	3'-0" x 7'-0"	WD1	FG	TEMP	HM	H1	J1/AE623	E1/AE623	-	21	45	240	
242	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H1	J1/AE623	E1/AE623	-	14	-	242	
244	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	244	
245	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	245	
249	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	249	
250	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	250	
251	3'-0" x 7'-0"	WD2	NL	TEMP	HM	H1	J10/AE623	E10/AE623	-	22	-	251	
252	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	252	
253	3'-0" x 7'-0"	WD1	NL	TEMP	HM	H1	J1/AE623	E1/AE623	-	14	-	253	
254	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	254	
255	3'-0" x 7'-0"	WD2	F	N/A	HM	H1	J10/AE623	E10/AE623	-	21	-	255	
256	2'-6" x 7'-0"	WD2	F	N/A	HM	H1	J10/AE623	E10/AE623	-	24	-	256	
257	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H1	J4/AE624	E4/AE624	-	6	-	257	

GENERAL NOTES:

- 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 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	PLAIN GLASS
WD1	PLAIN SLICED OAK
WD2	RIFF CUT OAK
LAM	LAMINATED GLASS



ARCHITECTURE ENGINEERING PLANNING
 SWRT
 144 Fore Street/P.O. Box 618
 Portland, Maine 04104
 tel. (207) 772-3846
 fax. (207) 772-1070

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:

SCALE: AS NOTED
 PROJECT MANAGER: SLB
 JC/DRAWN BY: TCM/TCM
 A/E OF RECORD: SLB
 CAD FILE: AE612-06016
 PROJECT NO: 06016
 DATE: 7-9-07

SHEET TITLE:
**SECOND FLOOR
 DOOR SCHEDULE**

SHEET No.
AE612
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A1 SECOND FLOOR DOOR SCHEDULE

NONE