

THIRD FLOOR DOOR SCHEDULE

DOOR NUMBER	DOOR			GLAZING	FRAME			HWS	FIRE RATING (MIN.)	DOOR NUMBER	REMARKS		
	SIZE	MATERIAL	ELEVATION		MATERIAL	ELEVATION	HEAD					JAMB	SILL
302	3'-0" x 7'-0"	WD2	F	N/A	HM	H1	J1/AE623 SIM	E1/AE623 SIM	-	2	-	302	
303	3'-0" x 7'-0"	WD2	F	N/A	HM	H1	J1/AE623 SIM	E1/AE623 SIM	-	2	-	303	
304	3'-0" x 7'-0"	WD1	NL	WIRE	HM	H1	J1/AE623	E1/AE623	-	60	-	304	
305	3'-0" x 7'-0"	WD1	NL	WIRE	HM	H1	J1/AE623	E1/AE623	-	3	60	305	
306	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	13	-	306	
307	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	13	-	307	
308	2'-8" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	13	-	308	
309	2'-8" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	5	-	309	
310a	3'-0" x 7'-0"	WD2	FG	TEMP	HM	H3	J1/AE623	E1/AE623	-	20	-	310a	
310b	3'-0" x 7'-0"	WD2	FG	TEMP	HM	H3	J1/AE623	E1/AE623	-	20	-	310b	
310c	3'-0" x 7'-0"	ALUM	FG	INS/TEMP	HM	A1	J1&E4/AE627	E1/AE628	-	16	-	310c	
311	3'-0" x 7'-0"	WD2	F	N/A	HM	H1	J1/AE623	E1/AE623	-	24	-	311	
312	3'-0" x 7'-0"	WD2	LV	N/A	HM	H1	J1/AE623	E1/AE623 HI E10/AE623 LO	-	24	-	312	
313	3'-0" x 7'-0"	WD1	NL	TEMP	HM	H3	J1/AE623	E1/AE623 HI E10/AE623 LO	-	22	-	313	
314a	3'-0" x 7'-0"	WD2	NL	TEMP	HM	H1	J1/AE623	E1/AE623 HI E10/AE623 LO	-	25	-	314a	
314b	3'-0" x 7'-0"	WD2	F	N/A	HM	H1	J7/AE623	E7/AE623 HI A10/AE623 LO	-	25	-	314b	
315	3'-0" x 7'-0"	WD2	F	N/A	HM	H1	J7/AE623	E7/AE623 HI A10/AE623 LO	-	8	-	315	
316	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	316	
318	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	318	
320	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J7/AE623	E7/AE623	-	8	-	320	
321	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	321	
322	3'-0" x 7'-0"	WD1	FG	TEMP	HM	H1	J1/AE623	E1/AE623	-	8	-	322	
323	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	21	45	323	
325	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H1	J1/AE623	E1/AE623	-	12	-	325	
327	3'-0" x 7'-0"	WD1	NL	TEMP	HM	H3	J1/AE623	E1/AE623 HI E10/AE623 LO	-	23	-	327	
328	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H1	J1/AE623	E1/AE623	-	12	-	328	
329	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H1	J1/AE623	E1/AE623	-	8	-	329	
330	3'-0" x 7'-0"	HM	FG	TEMP	HM	H3	J1/AE623	E1/AE623 HI E10/AE623 LO	-	14	-	330	
331	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H1	J1/AE623	E1/AE623	-	21	-	331	
332	3'-0" x 7'-0"	WD1	NL	TEMP	HM	H1	J1/AE623	E1/AE623	-	14	-	332	
333	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	333	
334	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	334	
335	3'-0" x 7'-0"	WD1	NL	TEMP	HM	H1	J1/AE623	E1/AE623	-	14	-	335	
336	3'-0" x 7'-0"	WD1	NL	TEMP	HM	H3	J1/AE623	E1/AE623 HI E10/AE623 LO	-	23	-	336	
337	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	14	-	337	
338	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H1	J1/AE623	E1/AE623	-	8	-	338	
339	3'-0" x 7'-0"	WD1	FG	TEMP	HM	H1	J1/AE623	E1/AE623	-	14	-	339	
340	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	340	
341	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	341	
342	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	342	
345a	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H1	J7/AE623	E7/AE623	-	8	-	345a	
345b	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J7/AE623	E7/AE623	-	8	-	345b	
346	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J7/AE623	E7/AE623	-	8	-	346	
347	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	11	-	347	DELETE KICK PLATE
348	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	348	
349	3'-0" x 7'-0"	WD1	FG	TEMP	HM	H1	J4/AE623	E4/AE623	-	14	-	349	
350	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	24	-	350	
351	3'-0" x 7'-0"	WD1	F	N/A	HM	H1	J1/AE623	E1/AE623	-	8	-	351	
352	3'-0" x 7'-0"	WD2	F	N/A	HM	H1	J7/AE623	E7/AE623 HI A10/AE623 LO	-	8	-	352	DELETE KICK PLATE
353	3'-0" x 7'-0"	WD1	HG	TEMP	HM	H1	J1/AE623	E1/AE623	-	8	-	353	
354	3'-0" x 7'-0"	WD2	NL	TEMP	HM	H3	J1/AE623	E1/AE623 HI E10/AE623 LO	-	23	-	354	

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



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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
CAD FILE: AE613-06016
PROJECT NO: 06016
DATE: 7-9-07
SHEET TITLE:
THIRD FLOOR
DOOR SCHEDULE
SHEET No.
AE613
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