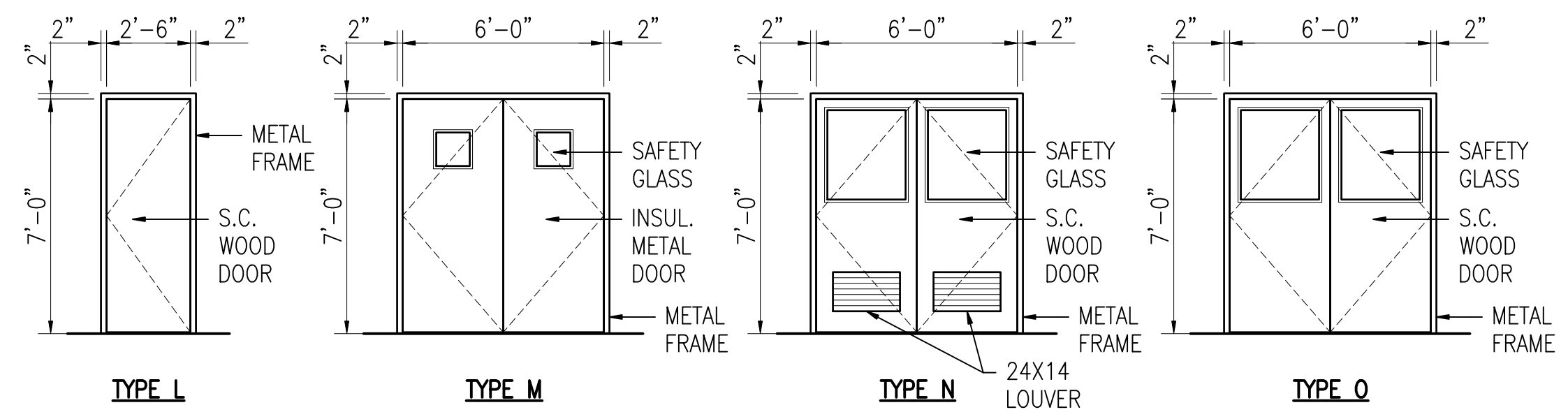
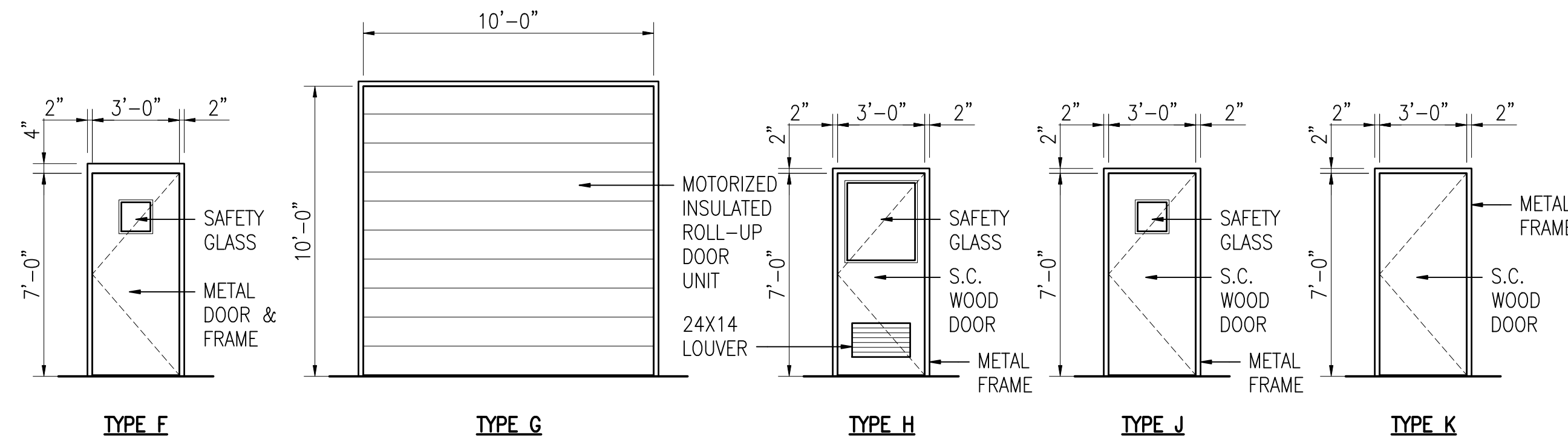
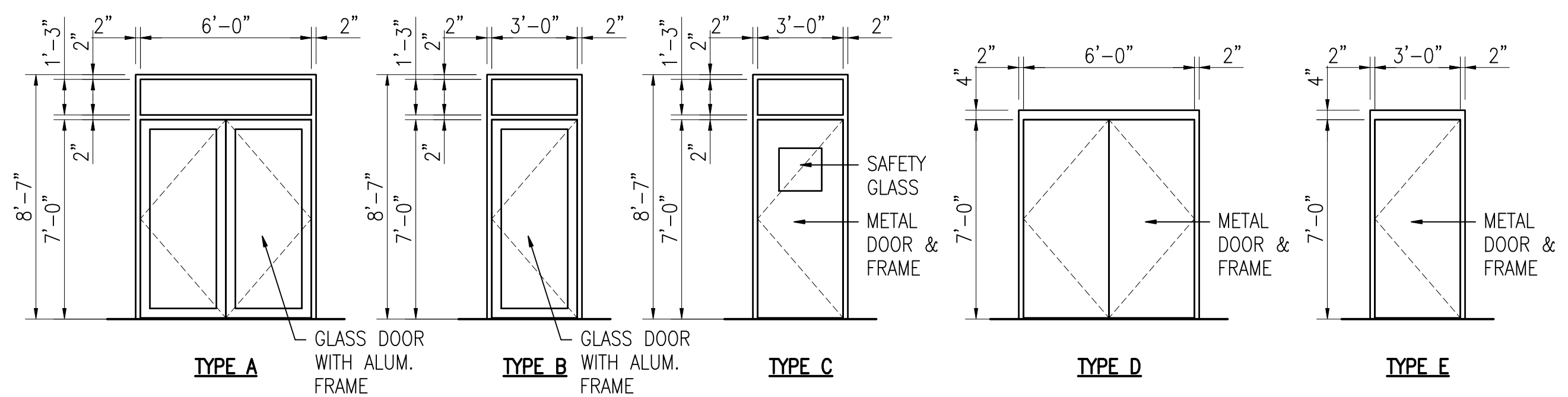


DOOR AND FRAME SCHEDULE

DOOR No.	TYPE	DOOR						FRAME			FIRE RATING	HARDWARE	NOTES		
		SIZE			MATL	GLAZING	LOUVER		MATL	DETAIL					
		WD	HGT	THK			WD	HGT		HEAD				JAMB	SILL
101	A	3'-0"	7'-0"	1 3/4"	ALUM.	SAFETY/INSULATED			ALUM.	D1/A-014.1	D2/A-014.1	D3/A-014.1	-	-	-
102	B	3'-0"	7'-0"	1 3/4"	ALUM.	SAFETY/INSULATED			ALUM.	D1/A-014.1	D2/A-014.1	D3/A-014.1	-	-	-
103	C	3'-0"	7'-0"	1 3/4"	METAL	SAFETY/INSULATED			METAL	D4/A-014.1	D5/A-014.1	D6/A-014.1	-	-	-
104	E	3'-0"	7'-0"	1 3/4"	METAL	-			METAL	D13/A-014.2	D5/A-014.1	D6/A-014.1	-	-	-
105	E	3'-0"	7'-0"	1 3/4"	METAL	-			METAL	D13/A-014.2	D5/A-014.1	D6/A-014.1	-	-	-
106	F	3'-0"	7'-0"	1 3/4"	METAL	-			METAL	D13/A-014.2	D5/A-014.1	D6/A-014.1	-	-	-
107	E	3'-0"	7'-0"	1 3/4"	METAL	-			METAL	D13/A-014.2	D5/A-014.1	D6/A-014.1	-	-	-
108	D	3'-0"	7'-0"	1 3/4"	METAL	-			METAL	D13/A-014.2	D5/A-014.1	D6/A-014.1	-	-	-
109	D	3'-0"	7'-0"	1 3/4"	METAL	-			METAL	D13/A-014.2	D5/A-014.1	D6/A-014.1	-	-	-
110	K	3'-0"	7'-0"	1 3/4"	WOOD	-			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		X09 LOCK	UNDER CUT 1"
111	K	3'-0"	7'-0"	1 3/4"	WOOD	-			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		CYPHER LOCK	-
112	K	3'-0"	7'-0"	1 3/4"	WOOD	-			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	-
113	J	3'-0"	7'-0"	1 3/4"	WOOD	SAFETY			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	-
114	K	3'-0"	7'-0"	1 3/4"	WOOD	-			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	UNDER CUT 1"
115	K	3'-0"	7'-0"	1 3/4"	WOOD	-			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	UNDER CUT 1"
116	J	3'-0"	7'-0"	1 3/4"	WOOD	SAFETY			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	-
117	K	3'-0"	7'-0"	1 3/4"	WOOD	-			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	-
118	K	3'-0"	7'-0"	1 3/4"	WOOD	-			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	-
119	L	2'-6"	7'-0"	1 3/4"	WOOD	-			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	-
120	K	3'-0"	7'-0"	1 3/4"	WOOD	-			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	-
121	K	3'-0"	7'-0"	1 3/4"	WOOD	SAFETY			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	STC 50 RATING
122	K	3'-0"	7'-0"	1 3/4"	WOOD	-			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	-
123	K	3'-0"	7'-0"	1 3/4"	WOOD	-			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	-
124	K	3'-0"	7'-0"	1 3/4"	WOOD	-			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	-
125	K	3'-0"	7'-0"	1 3/4"	WOOD	-			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	-
126	J	3'-0"	7'-0"	1 3/4"	WOOD	SAFETY			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		CYPHER LOCK	-
127	O	6'-0"	7'-0"	1 3/4"	WOOD	SAFETY			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	PROVIDE ACOUSTICAL SEAL AT DOOR FRAME & DOOR BOTTOM
128	O	6'-0"	7'-0"	1 3/4"	WOOD	SAFETY			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	-
129	N	3'-0"	7'-0"	1 3/4"	WOOD	-			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	-
130	H	3'-0"	7'-0"	1 3/4"	WOOD	-			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	-
131	H	3'-0"	7'-0"	1 3/4"	WOOD	-			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	-
132	H	3'-0"	7'-0"	1 3/4"	WOOD	-			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	-
133	K	3'-0"	7'-0"	1 3/4"	WOOD	-			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		EXIT DOOR ONLY	PROVIDE ACOUSTICAL SEAL AT DOOR FRAME & DOOR BOTTOM
134	J	3'-0"	7'-0"	1 3/4"	WOOD	SAFETY			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	-
135	M	3'-0"	7'-0"	1 3/4"	METAL	SAFETY			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	-
136	K	3'-0"	7'-0"	1 3/4"	WOOD	-			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	UNDER CUT 1"
137	M	6'-0"	7'-0"	1 3/4"	METAL	SAFETY			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	-
138	M	6'-0"	7'-0"	1 3/4"	METAL	SAFETY			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	-
139	K	3'-0"	7'-0"	1 3/4"	WOOD	-			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	UNDER CUT 1"
140	K	3'-0"	7'-0"	1 3/4"	WOOD	-			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	UNDER CUT 1"
141	K	3'-0"	7'-0"	1 3/4"	WOOD	-			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	-
142	M	6'-0"	7'-0"	1 3/4"	METAL	SAFETY			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	-
143	M	6'-0"	7'-0"	1 3/4"	METAL	SAFETY			METAL	D10/A-014.2	D11/A-014.2	D12/A-014.2		-	-
144	G	10'-0"	10'-0"	-	STEEL	-			METAL	D7/A-014.1	D8/A-014.1	D9/A-014.1		-	ROLL-UP DOOR
145	G	10'-0"	10'-0"	-	STEEL	-			METAL	D7/A-014.1	D8/A-014.1	D9/A-014.1		-	ROLL-UP DOOR



DOOR ELEVATIONS
SCALE: 1/4" = 1'-0"

ISSUED BY:
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FINAL DESIGN
29 / OCT / 2009

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DESCRIPTION	T.N.	10/29/09	P.S.
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Belle Chasse, Louisiana
NAVAIRSEFAC CALIBRATION BLDG.
DOOR SCHEDULE
NS JRB New Orleans
DATE: AUGUST 22, 2008
EFD FOR COMMANNER, NAVFAC

NAVFAC
Naval Facilities Engineering Command
Southeast Division, Jacksonville, FL

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