DOOR NO.	LOCATION FROM	LOCATION TO	DOOR ELEV.	DOOR MAT'L	DOOR SIZE WIDTH	DOOR SIZE HEIGHT	DOOR SIZE TH' K	FRAME ELEV.	DOOR DETAILS HEAD	DOOR DETAILS SILL	DOOR DETAILS JAMB	DOOR DETAILS JAMB	REMARKS	HDWR. SET NO.
1	1	EXT.	C	ALUM	PR. 3'-0"	7'-0"	1 3/4"	B	31A501	15A501	32A501	24A501		1
2	1	EXT.	C	ALUM	PR. 3'-0"	〃	〃	C	31A501	15A501	24A501	32A501		1
3	2	1	C	ALUM	PR. 3'-0"			D	17A501	16A501	23A501	10A501 SIM.		2
4	10	EXT.	A	H.M.	3'-0"			A	7A502	15A501	2A502	2A502		5
5	15	EXT.	B	STL.	PR. 3'-0"			〃	11A501	15A501	18A501	18A501	STORM SHELTER DOOR	T2
6	3	2	B	WD.	3'-0"				3A501	16A501	10A501	10A501		3
7	4	2	B	〃	3'-0"				3A501	16A501	10A501	10A501		3
8	5	2	A		PR. 3'-0"				3A501	16A501	10A501	10A501		9
9	8	6A	B		3'-0"				2A501	16A501	9A501	9A501		7
10	7	5	B		3'-0"				2A501	16A501	9A501	9A501		7
11	5	9	B	〃	3'-0"	〃	〃	〃	2A501	16A501	9A501	9A501	20 MIN. DOOR & FRAME	7
12	5	10	A	WD.	PR. 3'-0"	7'-0"	1 3/4"	A	1A502	16A501	2A502	2A502	90 MIN. DOOR & FRAME	9
13	---	---	D	STL.	4'-0"	7'-4"	---	----	1A502	16A501	2A502	2A502	STORM SHELTER COILING DOOR	T1
14	---	---	D	STL.	4'-0"	7'-4"	---	----	7A502	15A501	2A502	2A502	STORM SHELTER COILING DOOR	T1
15	---	11	B	H.M.	3'-0"	7'-0"	1 3/4"	A	3A502	4A502	5A502	5A502		10
16	10	11	B	WD.	PR. 3'-0"	〃	〃	〃	2A501	16A501	9A501	9A501	20 MIN. DOOR & FRAME	8
17	10	12	B	〃	3'-0"				2A501	16A501	9A501	9A501	20 MIN. DOOR & FRAME	7
18	12	15	B		〃				2A501	16A501	9A501	9A501		7
19	10	13	B						2A501	16A501	20501	20501	20 MIN. DOOR & FRAME	4
20	10	14	B	〃					2A501	16A501	20501	20501	20 MIN. DOOR & FRAME	4
21	10	17	A	WD.	〃	〃	〃	〃	2A501	16A501	9A501	9A501	20 MIN. DOOR & FRAME	6
22	---	17	B	H.M.	3'-0"	7'-0"	1 3/4"	A	3A502	6A502	5A502	5A502		10
23	---	---	D	STL.	4'-0"	7'-4"	---	----	1A502	16A501	2A502	2A502	STORM SHELTER COILING DOOR	T1
24	10	1	A	WD.	3'-0"	7'-0"	1 3/4"	A	1A502	16A501	2A502	2A502	90 MIN. DOOR & FRAME	

1 FIRST FLOOR DOOR SCHEDULE

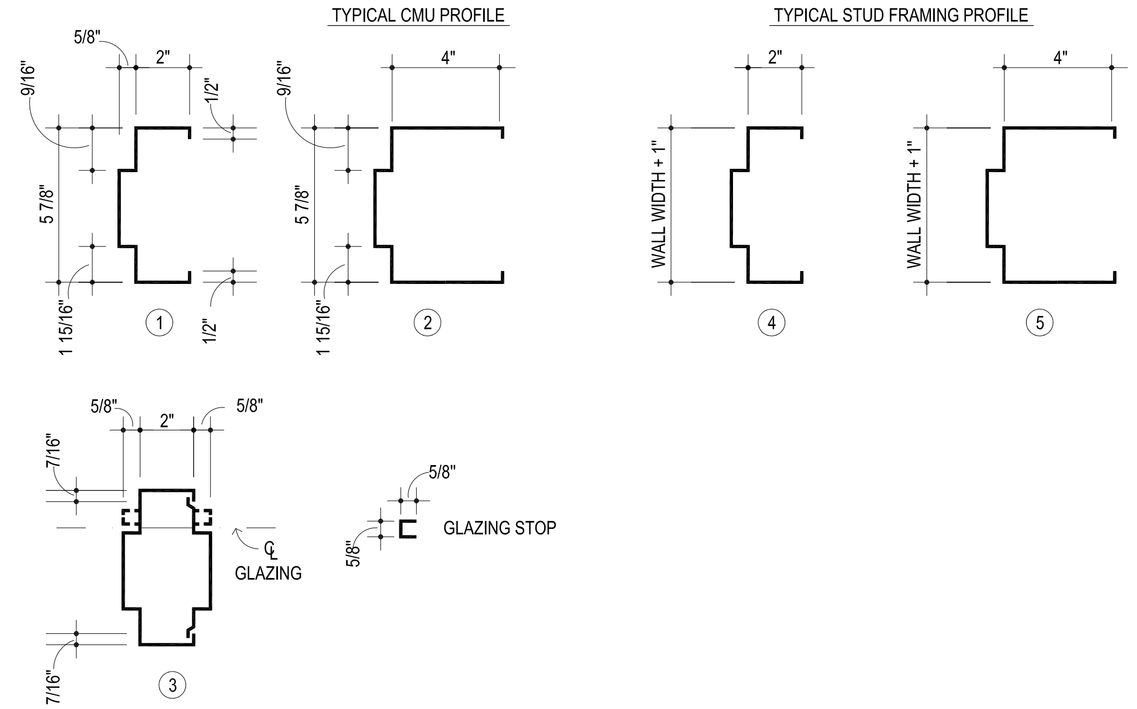
REFER TO ELECTRICAL / TECHNOLOGY FOR ACCESS, CARD READER, ETC. INFORMATION

G1 7/8" IMPACT RESISTANT INSULATING GLASS

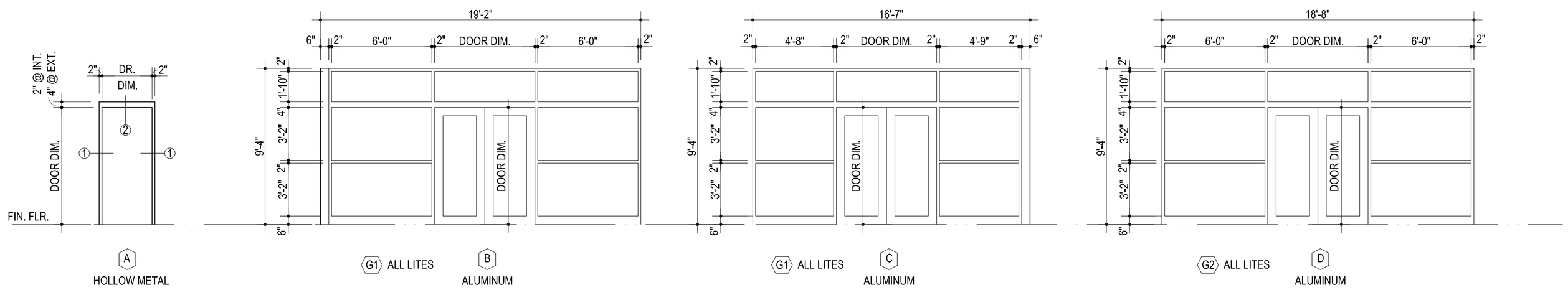
G2 1/4" CLEAR TEMPERED GLASS

G3 INSULATING GLASS PANELS

2 GLAZING SCHEDULE



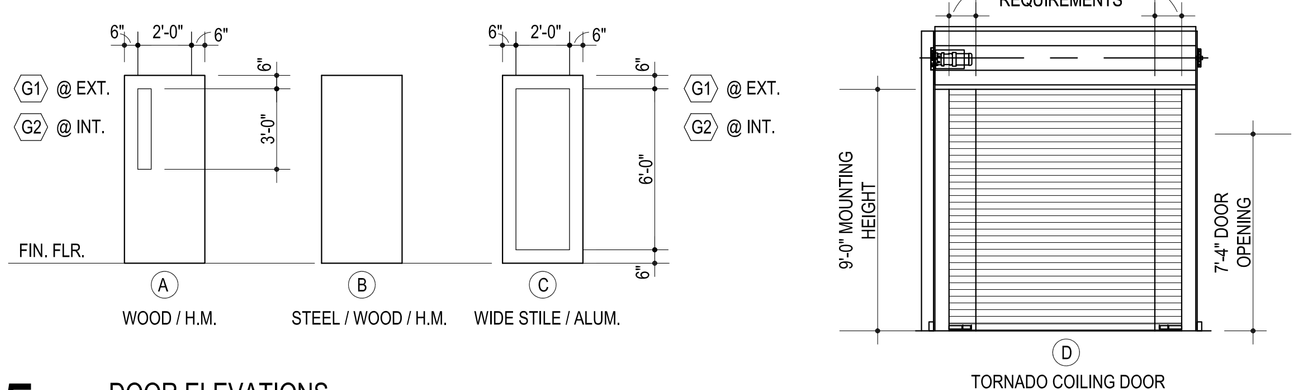
3 FRAME PROFILE



4 FRAME ELEVATIONS

COORDINATE W/ ELEC. FOR FIXTURE TO BE MOUNTED ON FRAMES

RE: SHEET A202 FOR FRAME "E" & "F"



5 DOOR ELEVATIONS

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STATE OF OKLAHOMA
MICHAEL L. ABLA
2639
REGISTERED ARCHITECT
8/20/26

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MA
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date

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MOORE PUBLIC SCHOOLS

ASC BOARDROOM STORM SHELTER BUILDING

sheet no:

A602

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