DOOR NO.	LOCATION FROM	LOCATION TO	DOOR ELEV.	DOOR MATL	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	26	EXT.	A	HM.	PR. 3'-0"	7'-0"	1 3/4"	A	1A501	15A501	8A501	8A501		12
2	21	26	^	^	^	^	^	^	1A501	16A501	9A501	9A501		9
3	19	EXT.	^	^	^	^	^	^	1A501	15A501	8A501	8A501		12
4	18	19	^	^	^	^	^	^	2A501	16A501	9A501	9A501		9
5	1	EXT.	^	v	v	v	^	^	1A501	15A501	8A501	8A501		12
6	8	1	^	HM.	PR. 3'-0"	^	^	^	2A501	16A501	9A501	9A501		9
7	25	21	v	WD.	3'-0"	^	^	^	^	^	^	^		8
8	24	21	A	^	^	^	^	^	^	^	^	^		8
9	CHS	21	B	^	^	^	^	^	^	^	^	^	3/4 HR. DR & FRAME	3
10	23	21	A	^	^	^	^	^	^	^	^	^		8
11	22	21	^	^	^	^	^	^	^	^	^	^		8
12	14	8	^	^	^	^	^	^	^	^	^	^		8
13	13	8	^	^	^	^	^	^	^	^	^	^		8
14	17	8	^	^	^	^	^	^	^	^	^	^		8
15	16	17	^	^	^	^	^	^	^	^	^	^		10
16	16	15	v	^	^	^	^	^	^	^	^	^		10
17	15	18	A	^	v	^	^	^	^	^	^	^		8
18	12	8	B	^	3'-0"	^	^	^	^	^	^	^	20 MIN. DR & FRAME	3
19	CHS	12	^	^	2'-4"	^	^	^	^	^	^	^		5
20	MECH	12	^	^	3'-0"	^	^	^	^	^	^	^		5
21	10	8	^	^	^	^	^	^	^	^	^	^	20 MIN. DR & FRAME	3
22	9	10	v	^	^	^	^	^	^	^	^	^		5
23	CHS	9	B	^	^	^	^	^	^	^	^	^	3/4 HR. DR & FRAME	3
24	6	8	A	^	^	^	^	^	^	^	^	^		8
25	4	6	^	^	^	^	^	^	^	^	^	^		10
26	4	2	^	^	^	^	^	^	^	^	^	^		10
27	2	8	^	^	^	^	^	^	^	^	^	^		8
28	3	8	^	^	^	^	^	^	^	^	^	^		8
29	5	3	^	^	^	^	^	^	^	^	^	^		10
30	5	7	v	^	^	^	^	^	^	^	^	^		10
31	7	8	A	^	v	^	^	^	^	^	^	^		8
32	---	---	B	^	3'-0"	^	^	^	^	^	^	^	11 LOCATIONS	5
33			C	^	2'-0"	^	^	^	v	v	v	v	8 LOCATIONS	4
34			C	^	3'-0"	^	^	^	2A501	16A501	9A501	9A501	2 LOCATIONS	4
35	EXIST	20	B	v	PR. 3'-0"	v	v	v	22A501	16A501	29A501	29A501	1 HR. DR & FRAME	7
36	CHASE	8	B	WD.	2'-0"	7'-0"	1 3/4"	A	2A501	16A501	9A501	9A501	20 MIN. DR & FRAME	3
OFFICE AREA														
O1	27	EXT	D	ALUM.	PR. 3'-0"	7'-0"	1 3/4"	B	17A501	15A501	24A501	24A501		1
O2	27	EXT	D	ALUM.	PR. 3'-0"	^	^	B	17A501	15A501	24A501	24A501		1
O3	28	27	D	ALUM.	PR. 3'-0"	^	^	B	17A501	16A501	24A501, SIM.	24A501, SIM.		2
O4	28	27	D	ALUM.	PR. 3'-0"	^	^	B	17A501	16A501	24A501, SIM.	24A501, SIM.		2
O5	29	27	C	ALUM.	3'-0"	^	^	C	17A501	16A501	24A501, SIM.	24A501, SIM.		14
O6	29	28	A	WD.	^	^	^	A	2A501	16A501	9A501	9A501	3/4 HR. DR & FRAME	13
O7	28	EXIST	^	^	^	^	^	^	^	^	^	^		13
O8	40	EXIST	v	^	^	^	^	^	^	^	^	^	3/4 HR. DR & FRAME	6
O9	39	38	A	^	^	^	^	^	^	^	^	^		10
O10	39	35	B	^	^	^	^	^	^	^	^	^		11
O11	39	37	A	^	^	^	^	^	^	^	^	^		10
O12	39	34	B	^	^	^	^	^	^	^	^	^		11
O13	39	36	A	^	^	^	^	^	^	^	^	^		4
O14	CHS	31	B	^	^	^	^	^	^	^	^	^		3
O15	31	33	B	^	^	^	^	^	^	^	^	^		11
O16	32	31	A	v	v	v	v	v	v	v	v	v		10
O17	29	30	B	WD.	3'-0"	7'-0"	1 3/4"	A	2A501	16A501	9A501	9A501		5

1 DOOR SCHEDULE

G1 7/8" NOM. TEMPERED INSULATING GLASS

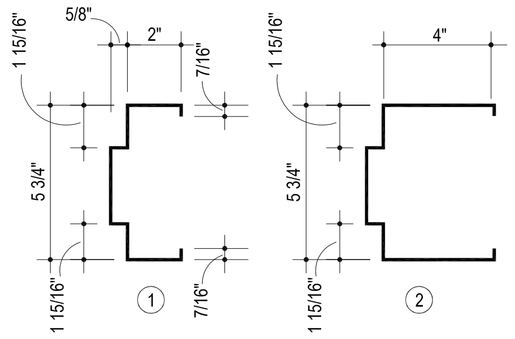
G2 1/4" CLEAR TEMPERED GLASS

G3 1/4" FIRE RATED GLASS

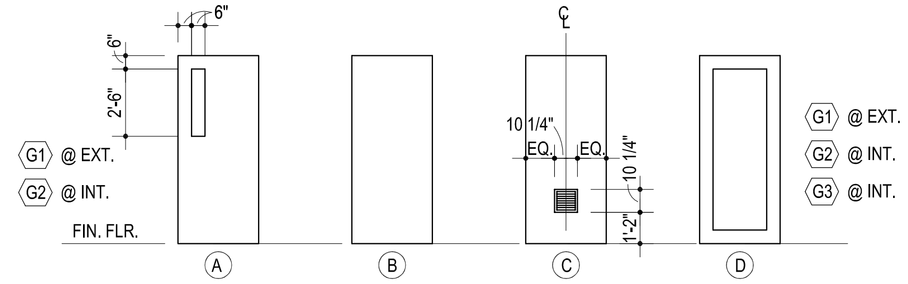
G4 1/4" IMPACT RESISTANT GLASS

G5 7/8" IMPACT RESISTANT INSULATING GLASS

2 GLAZING SCHEDULE

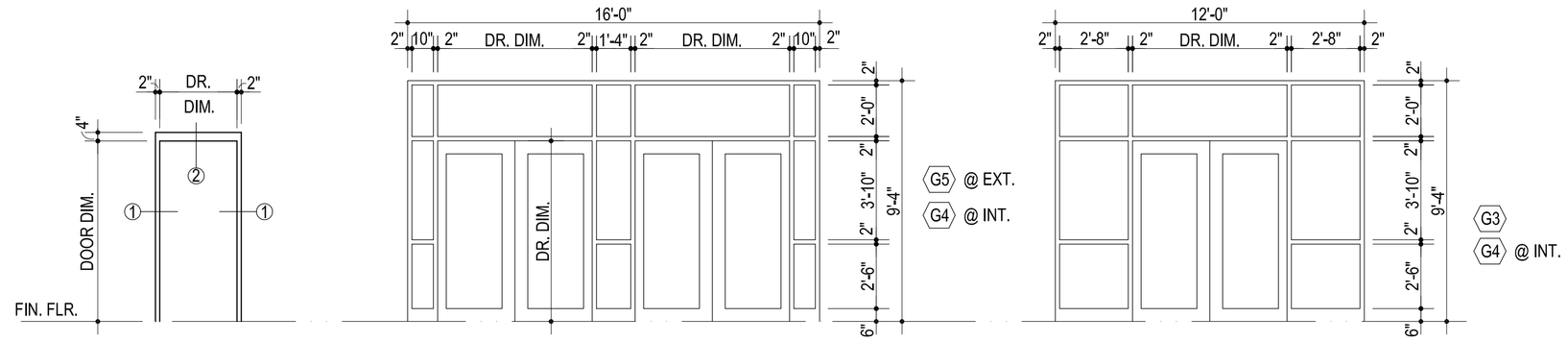


3 FRAME PROFILE



PROVIDE LOUVER "IN DOOR" EQUAL TO ACP MODEL NO. STEEL ADL8X8. DOOR MFR TO PROVIDE "RAILS" ALL AROUND OPENING, ATTACH W/ TAMPERPROOF SCREWS

4 DOOR ELEVATIONS



5 DOOR FRAME ELEVATIONS

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STATE OF OKLAHOMA
MICHAEL L. ABLA
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REGISTERED ARCHITECT
7/31/23

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