

	1	2	3	4	5	6	7								
DOOR SCHEDULE															
DOOR NO.	SIZE			DOOR		FRAME	FIRE RATING	DETAILS			ELECTRICAL	SECURITY	COMMENTS	HARDWARE SET	
	WIDTH	HEIGHT	THICKNESS	TYPE	MATERIAL	FRAME MATERIAL		HEAD	JAMB	SILL/THRESHOLD					
A-001.1	6'-0"	7'-2"	2"	S1-DIA-622	AL	FS-DIA-622	AL	H3/A-402	J3A/-402	T3/A-402	X	X	CR, EL, RX, LX, DP, PP NOTE 2,4,6,9	001	
A-001.2	6'-0"	7'-2"	2"	S1-DIA-622	AL	FS-DIA-622	AL	H3/A-402	J3/A-402	T3/A-402	X	X	EL, RX, LX, DP, NOTE 6,9	002	
A-001.3	6'-0"	7'-2"	2"	S1-DIA-622	AL	FS-DIA-622	AL	H5/A-403	J5B/A-403	T5/A-403	X	X	EL, RX, LX, DP, NOTE 8	003	
A-001.4	6'-0"	7'-2"	2"	S1-DIA-622	AL	FS-DIA-622	AL	H5/A-403	J5A/A-403	T5/A-403	X	X	CR, EL, RX, LX, DP, PP NOTE 2,4,6	004	
A-003	6'-0"	7'-2"	2"	S1-DIA-622	AL	FS-DIA-622	AL	H9/A-404	J9/A-404	T3/A-402		X	CR, EL, RX, LX, DP	005	
A-003.1	12'-0"	9'-9"	0"	G/A-622	STL		STL	H8/A-624	J8/A-624		X	X	FIRE SHUTTER	006	
A-005	8'-0"	7'-10"	1 3/4"	A1-DIA-622	WD	F1-D2/A-622	HM	H1/A-623	J1/A-623		X	X	MAGNETIC HOLD OPEN CONNECTED TO SECURITY SYSTEM	007	
A-007.1	3'-0"	7'-2"	2"	S1/A-622	AL	FS/A-622	AL	H15/A-405	J15A/A-405	T8/A-403		X	DP, MCR	008	
A-007.2	7'-0"	7'-10"	1 3/4"	A1-DIA-622	WD	F1-DIA-622	HM	H1/A-623	J1/A-623		X	X	MAGNETIC HOLD OPEN CONNECTED TO SECURITY SYSTEM	009	
A-009.1	6'-0"	7'-2"	2"	S1-DIA-622	AL	FS-DIA-622	AL	H10/A-404	J10/A-404	T6/A-403	X	X	CR, EL, RX, LX, DP, PP, NOTE 2,4,6,9	010	
A-009.2	6'-0"	7'-2"	2"	S1-DIA-622	AL	FS-DIA-622	AL	H5/A-403	J5B/A-403	T5/A-403	X	X	CR, EL, RX, LX, DP, PP, NOTE 2,4,6	011	
A-101	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623			X	DP	012	
A-102	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					012	
A-103	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					012	
A-104	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					012	
A-105	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					012	
A-106	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					013	
A-107	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					012	
A-108	3'-0"	7'-2"	1 3/4"	A3/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					014	
A-108A	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					015	
A-108B	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					012	
A-109	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					016	
A-110	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					017	
A-112	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					017	
A-118.1	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H1/A-623	J1/A-623				CR, VERIFY WITH MANUFACTURER FOR NEED OF ACCESS	018	
A-118.2	3'-0"	7'-0"	1 3/4"										ELEVATOR	018	
A-120	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H1/A-623	J1/A-623					019	
A-122	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H1/A-623	J1/A-623					018	
A-124	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H1/A-623	J1/A-623					027	
A-125	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H10/A-625	J10/A-625					021	
A-126.1	3'-0"	7'-2"	2"	S1/A-622	AL	F5/-	6-222	H6/A-403	J2/A-402	T5/A-403	X	X	CR, EL, RX, LX, DP, NOTE 2	013	
A-126.2	3'-0"	7'-2"	2"	S1/A-622	AL	F5/-	6-222	H5/A-403	J5B/A-403		X	X	CR-2, ES, DP, NOTE 2	022	
A-126A	3'-0"	7'-2"	1 3/4"	A3/A-622	WD	F1/A-622	HM	H3/A-623	J3/A-623					023	
A-126B	3'-0"	7'-2"	1 3/4"	A3/A-622	WD	F1/A-622	HM	H3/A-623	J3/A-623					023	
A-126C	3'-0"	7'-2"	1 3/4"	A3/A-622	WD	F1/A-622	HM	H3/A-623	J3/A-623					023	
A-126D	3'-0"	7'-2"	1 3/4"	A3/A-622	WD	F1/A-622	HM	H3/A-623	J3/A-623					023	
A-126E	3'-0"	7'-2"	1 3/4"	A3/A-622	WD	F1/A-622	HM	H3/A-623	J3/A-623					023	
A-126F	3'-0"	7'-2"	1 3/4"	A3/A-622	WD	F1/A-622	HM	H3/A-623	J3/A-623					024	
A-126G	3'-0"	7'-2"	1 3/4"	A3/A-622	WD	F1/A-622	HM	H3/A-623	J3/A-623					025	
A-126H	3'-0"	7'-2"	1 3/4"	A3/A-622	WD	F1/A-622	HM	H3/A-623	J3/A-623					025	
A-126J	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					023	
A-126K	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					026	
A-126L	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					019	
A-126M	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					015	
A-126N	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					017	
A-126P	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H11/A-625	J11/A-625					025	
A-126S	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H1/A-623	J1/A-623					019	
A-126T	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H1/A-626	J1/A-623					016	
A-127	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H10/A-625	J10/A-625					027	
A-129	3'-0"	7'-2"	1 3/4"	A3/A-622	WD	F1/A-622	HM	H10/A-625	J10/A-625					026	
A-130	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H1/A-623	J1/A-623					013	
A-131	3'-0"	7'-2"	1 3/4"	A3/A-622	WD	F1/A-622	HM	H1/A-623	J1/A-623					023	
A-133	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H1/A-623	J1/A-623					028	
A-135	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H1/A-623	J1/A-623					012	
A-137	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H1/A-623	J1/A-623					012	
A-201	7'-0"	7'-10"	1 3/4"	A1-DIA-622	WD	F1-D2/A-622	HM	H1/A-623	J1/A-623		X	X	MAGNETIC HOLD OPEN CONNECTED TO SECURITY SYSTEM	007	
A-205	8'-0"	7'-10"	1 3/4"	A1-DIA-622	WD	F1-D2/A-622	HM	H1/A-623	J1/A-623		X	X	MAGNETIC HOLD OPEN CONNECTED TO SECURITY SYSTEM	007	
A-207	7'-0"	7'-10"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H1/A-623	J1/A-623		X	X	MAGNETIC HOLD OPEN CONNECTED TO SECURITY SYSTEM	007	
A-211	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					019	
A-212	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					012	
A-213	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					012	
A-214	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					012	
A-215	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					012	
A-216	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					012	
A-217	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					013	
A-218	3'-0"	7'-2"	1 3/4"	A3/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					014	
A-218A	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					015	
A-218B	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					016	
A-219	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					012	
A-220	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					017	
A-222	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					017	
A-230	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H1/A-623	J1/A-623					018	
A-232	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H1/A-623	J1/A-623					029	
A-234	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H1/A-623	J1/A-623					030	
A-235.1	6'-0"	7'-2"	1 3/4"	A1-DIA-622	WD	F1-DIA-622	HM	H1/A-623	J1/A-623					031	
A-235.2	6'-0"	7'-10"	1 3/4"	A1-DIA-622	WD	F1-DIA-622	HM	H1/A-623	J1/A-623					031	
A-235A	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H1/A-623	J1/A-623					025	
A-235B	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H1/A-623	J1/A-623					025	
A-235C	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H1/A-623	J1/A-623					029	
A-236	3'-0"	7'-2"	1 3/4"	A2/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					013	
A-238	3'-0"	7'-2"	1 3/4"	A3/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					014	
A-238A	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					005	
B-001	6'-0"	7'-2"	2"	S1-DIA-622	AL	FS-DIA-622	AL	H10/A-404	J10/A-404	T6/A-403	X		CR, EL, RX, LX, DP	032	
B-002.1	6'-0"	7'-2"	1 3/4"	B1-DIA-622	WD	F1-DIA-622	HM	H1/A-623	J1/A-623				WEATHER SEAL	033	
B-002.2	3'-0"	7'-2"	1 3/4"	AF2/A-622	FRP	FS/A-622	AL	H11/A-404	J11/A-404	T11/A-404	X	X	CR, EL, RX, LX, DP	034	
B-101.1	3'-0"	7'-2"	2"	S1/A-622	AL	FS/A-622	AL	H17/A-405	J17/A-405					035	
B-101.2	19'-0"	11'-6"	10'-0"	2-1/2"	A2-DIA-622	WD	F1-DIA-622	AL	H16/A-405	J16/A-405	T16/A-405			NANA WALL	036
B-102	6'-0"	7'-2"	1 3/4"	A2-DIA-622	WD	F1/A-622	HM	H1/A-623	J1/A-623					037	
B-102A	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					038	
B-103	6'-0"	7'-2"	2"	S1-DIA-622	AL	FS-DIA-622	AL	H14/A-405	J14/A-405	T14/A-405	X	X	MCR, EL, RX, LX, DP	005	
B-104	6'-0"	7'-2"	1 3/4"	A2-DIA-622	WD	F1-DIA-622	AL	H1/A-623	J1/A-623					039	
B-104A	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H2/A-623	J2/A-623					038	
B-105.1	3'-0"	7'-2"	1 3/4"	A1/A-622	WD	F1/A-622	HM	H1/A-623	J1/A-623					040	
B-105.2	6'-0"	7'-2"	1 3/4"	B1-DIA-622	HM	F1-DIA-622	HM	H6/A-623	J6/A-623				WEATHER SEAL/MHO	041	
B-105.3	31'-4"	9'-4"	1 3/4"	DIA-622				H7/A-624	J7/A-624				STEEL ROLL UP DOOR	006	
B-105.4	5'-8"	4'-0"	0"	F/A-622	HM		HM	H9/A-624	J9/A-624	S9/A-624			STEEL ROLL UP DOOR	005	
B-105A	3'-0"	7'-2"	1 3/4"	B1/A-622	HM	F1/A-622	HM	H6/A-623	J6/A-623					045	
B-105B	3'-0"	7'-2"	1 3/4"	B1/A-622	HM	F1/A-622	HM	H6/A-623	J6/A-623					045	
B-105C															

8				9				10				11				12				13				14			
DOOR SCHEDULE																											
DOOR NO.	SIZE			DOOR		FRAME		FIRE RATING	DETAILS			ELECTRICAL	SECURITY	COMMENTS	HARDWARE SET												
	WIDTH	HEIGHT	THICKNESS	TYPE	MATERIAL	FRAME	MATERIAL		HEAD	JAMB	SILL/THRESHOLD																
C-102A	3' - 0"	7' - 2"	1 3/4"	A1/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					055												
C-103	3' - 0"	7' - 2"	1 3/4"	A1/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					020												
C-104	3' - 0"	7' - 2"	1 3/4"	A2/A-622	WD	F3/A-622	HM		H2/A-623	J2/A-623					012												
C-104A	3' - 0"	7' - 2"	1 3/4"	A1/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					055												
C-105	3' - 0"	7' - 2"	1 3/4"	A2/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					056												
C-106	3' - 0"	7' - 2"	1 3/4"	A2/A-622	WD	F4/A-622	HM		H2/A-623	J2/A-623					012												
C-106A	3' - 0"	7' - 2"	1 3/4"	A1/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					055												
C-107	3' - 0"	7' - 2"	1 3/4"	A3/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					014												
C-107A	3' - 0"	7' - 2"	1 3/4"	A1/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					032												
C-107B	3' - 0"	7' - 2"	1 3/4"	A1/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					016												
C-108	3' - 0"	7' - 2"	1 3/4"	A2/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					056												
C-109	3' - 0"	7' - 2"	1 3/4"	A2/A-622	WD	F4/A-622	HM		H2/A-623	J2/A-623					012												
C-109A	3' - 0"	7' - 2"	1 3/4"	A1/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					055												
C-110	3' - 0"	7' - 2"	1 3/4"	A2/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					012												
C-112	3' - 0"	7' - 2"	1 3/4"	A2/A-622	WD	F4/A-622	HM		H2/A-623	J2/A-623					012												
C-112A	3' - 0"	7' - 2"	1 3/4"	A1/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					055												
C-113	3' - 0"	7' - 2"	1 3/4"	A2/A-622	WD	F3/A-622	HM		H2/A-623	J2/A-623					012												
C-113A	3' - 0"	7' - 2"	1 3/4"	A1/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					055												
C-114	3' - 0"	7' - 2"	1 3/4"	A2/A-622	WD	F3/A-622	HM		H2/A-623	J2/A-623					012												
C-114A	3' - 0"	7' - 2"	1 3/4"	A1/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					055												
C-115	3' - 0"	7' - 2"	1 3/4"	A2/A-622	WD	F3/A-622	HM		H2/A-623	J2/A-623					055												
C-115A	3' - 0"	7' - 2"	1 3/4"	A1/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					012												
C-116	3' - 0"	7' - 2"	1 3/4"	A2/A-622	WD	F3/A-622	HM		H2/A-623	J2/A-623					012												
C-116A	3' - 0"	7' - 2"	1 3/4"	A1/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					055												
C-205	7' - 0"	7' - 10"	1 3/4"	A1-D/A-622	WD	F1-D/A-622	HM	90 MIN	H1/A-623	J1/A-623			MAGNETIC HOLD OPEN CONNECTED TO SECURITY SYSTEM NOTE 3,12		054												
C-210	3' - 0"	7' - 2"	1 3/4"	A1/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					016												
C-212	3' - 0"	7' - 2"	1 3/4"	A2/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					012												
C-214	3' - 0"	7' - 2"	1 3/4"	A2/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					012												
C-215	3' - 0"	7' - 2"	1 3/4"	A2/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					012												
C-216	3' - 0"	7' - 2"	1 3/4"	A2/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					017												
C-217	3' - 0"	7' - 2"	1 3/4"	A2/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					012												
C-218	3' - 0"	7' - 2"	1 3/4"	A2/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					017												
C-219	3' - 0"	7' - 2"	1 3/4"	A2/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					012												
C-220	3' - 0"	7' - 2"	1 3/4"	A2/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					012												
C-222	3' - 0"	7' - 2"	1 3/4"	A2/A-622	WD	F1/A-622	HM		H2/A-623	J2/A-623					056												

DOOR LEGEND / ABBREVIATIONS	
AL	ALUMINUM (DOOR/FRAME)
C.R.	CARD READER
D.C.	DOOR CONTACT
E.D.L.	ELECTRONIC DOOR LOCK
E.P.A.D.C	ELECTRONICALLY POWERED AUTOMATIC DOOR CLOSER
EL	ELECTRONIC LATCH RETRACTION EXIT DEVICE
ES	ELECTRONIC STRIKE
FRP	FIBERGLASS REINFORCED POLYESTER (DOOR)
HM	HOLLOW METAL
CR	CARD READER
EL	ELECTRIC LATCH RETRACTION EXIT DEVICE
ES	ELECTRIC STRIKE
RX	REQUEST TO EXIT DEVICE
LX	LATCHBOLT MONITORING
DP	DOOR POSITION INDICATOR
PP	PUSH PLATE
MCR	MULLION CARD READER
CR-2	CARD READER ON BOTH SIDES OF DOOR
SAMHO	SMOKE ACTUATED MAGNETIC HOLD OPEN
MHO	MAGNETIC HOLD OPEN

DOOR AND HARDWARE NOTES	
1.	UNDERCUT DOOR 3/4"
2.	REMOTE RELEASE FOR ELECTRONIC HARDWARE
3.	SMOKE/PARTITION WALLS
4.	PROVIDE ADA AUTOMATIC DOOR OPENER, (1) DOOR AT PAIR OF DOORS
5.	PROVIDE ACOUSTIC GASKET AT HEAD AND JAMB AND SILL
6.	REMOVABLE MULLION
7.	(JOH) DOOR LEAD OPENS 180 DEGREES
8.	BOTH DOOR LEAFS OPEN 180 DEGREES
9.	PROVIDE 1" TEMPERED INSULATED GLASS
10.	NOTE NOT USED
11.	INSULATED MOTOR OPERATED STEEL ROLL UP DOOR
12.	SEE SHEET A-544 FOR DOOR ENLARGED DETAILS
13.	FRP DOOR TO MATCH BRICK COLOR AS SELECTED BY ARCHITECT

GENERAL NOTES	
1. SHEET DRAWING A-401 - A-405 FOR ADDITIONAL ELEVATIONS AND DETAILS. SEE SHEET A-401 FOR ALUMINUM WINDOW AND DOOR FRAME SCHEDULE.	
2. DOOR UNDERCUTS (U/C) SHALL BE MAXIMUM OF 3/4" U.N.O.	
3. HEAD AND JAMB DETAILS NOT IDENTIFIED ARE SHOWN AT OTHER LOCATIONS IN THE DRAWING DOCUMENTS. REFER TO WALL SECTIONS, WALL DETAILS, AND MISCELLANEOUS DETAILS.	
4. PROVIDE BLOCKING FOR MECHANICAL ATTACHMENTS AT WOOD DOORS FOR CLOSERS, HINGES, LOCKSETS, LULLERS, KICKPLATES ATC., (SEE SPECIFICATIONS).	
5. ALL EXTERIOR DOORS SHALL HAVE INSULATED GLASS.	
6. SEE DIVISION 28 FOR PROGRAMMING OF CARD READERS.	
7. IN STUD WALLS CONTRACTOR SHOULD PROVIDE WOOD BLOCKING BEHIND HOLD OPEN.	
8. ANY HOLD-OPEN DOORS IN CONCRETE SHOULD HAVE COLD-OPEN IN THE LEAF.	
9. SEE THE OVERHEAD DOOR DOOR SPECIFICATION FOR HARDWARE REQUIREMENTS.	

PROJECT NO 2203-1		ARCHITECTURAL VISION GROUP, LTD PLANNERS 23850 SPERRY DRIVE CLEVELAND, OHIO 44145	
			
CONSULTANT:		PROFESSIONAL SEAL: STATE OF OHIO BOARD OF PROFESSIONAL ENGINEERS No. 19376 01/01/2010 TO 01/01/2015 STEPHEN A. ARNOLD, PE EXPIRATION DATE 01/01/2015	
MASSILLON CITY SCHOOL MASSILLON WEST ELEMENTARY PK-3 250 29TH STREET NW, MASSILLON, OHIO 44646 MASSILLON CITY SCHOOL DISTRICT MASSILLON, OHIO			
PROJECT NO	2203-1		
DRAWN BY			
CHECKED BY			
DATE			
		7/21/23	100% BID PERMIT SET
		MAJOR	DESCRIPTION
		ISSUES:	
DOOR SCHEDULE			
SCALE: 1/4" = 1'-0"			
SHEET NO			
A-621			