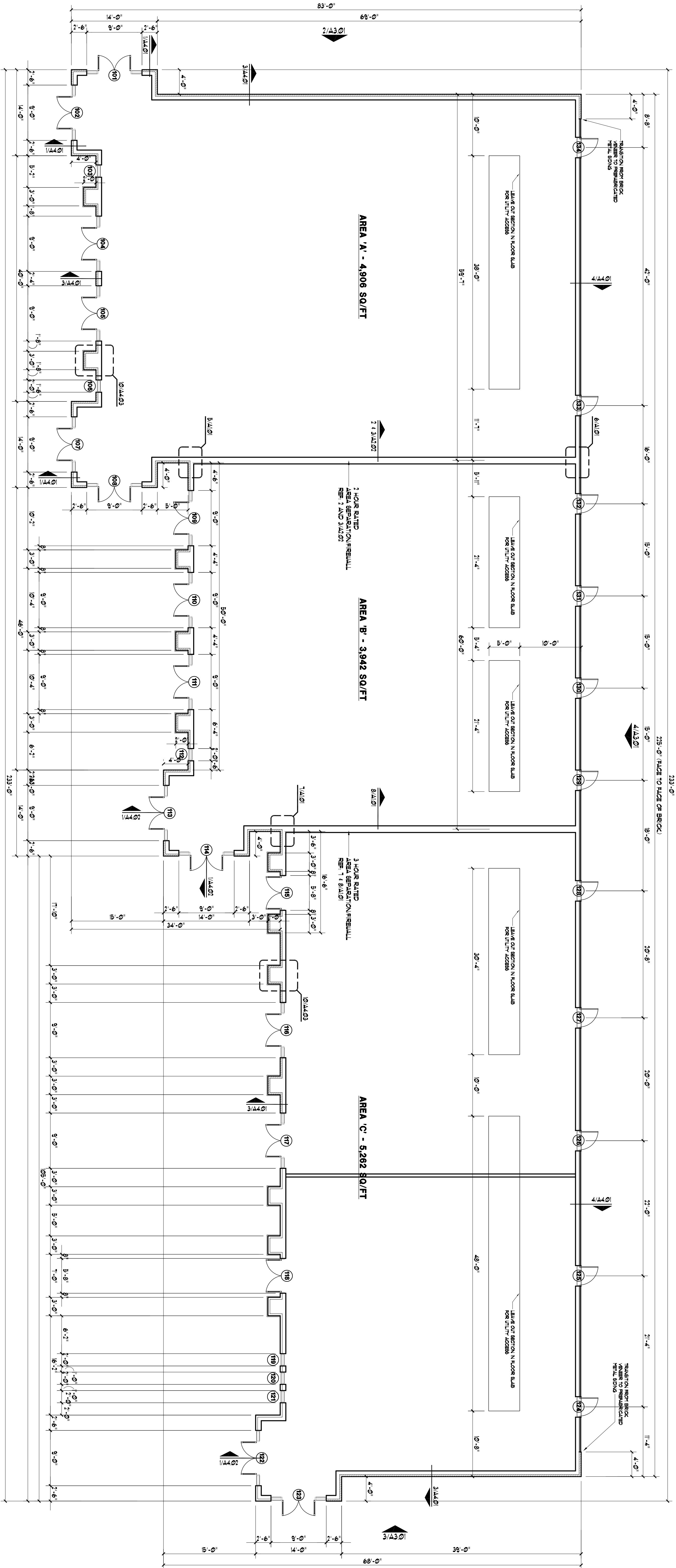
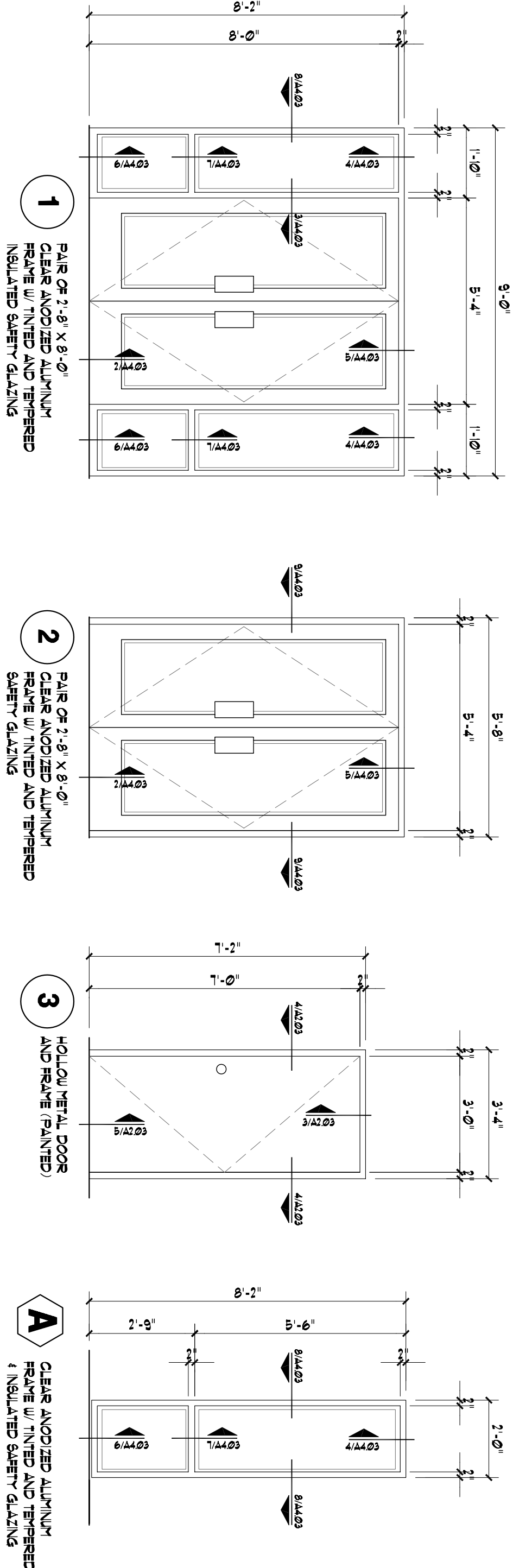


OPENING SCHEDULE											OPENING SCHEDULE																										
NUMBER		OPENING TYPE	MATERIAL	FINISH	FRAME TYPE	FRAME MATERIAL	FRAME FINISH	HARDWARE SET			DOOR DETAILS			WEATHER STRIP		REMARKS	NUMBER	DOOR SIZE (W*H)	OPENING TYPE	MATERIAL	FINISH	FRAME TYPE	FRAME MATERIAL	FRAME FINISH	HARDWARE SET			DOOR DETAILS			WEATHERSEAL		REMARKS				
DOOR SIZE (W*H)								HEAD	JAMB	SILL							HEAD	JAMB	SILL							HEAD	JAMB	SILL									
101	PR. 2'-8" X 8'-0"	1	ALUM ANOD	1	ALUM ANOD	D	5/4x.03	3	8/MA3	2/4x.03	●	118	PR. 2'-8" X 8'-0"	2	ALUM ANOD	2	ALUM ANOD	D	5/4x.03	3/4x.03	2/4x.03	●	119	2'-0" X 8'-0"	A	ALUM ANOD	1	ALUM ANOD	-	4/4x.03	8/4x.03	6/4x.03	WINDOW UNIT				
102	PR. 2'-8" X 8'-0"	1	ALUM ANOD	1	ALUM ANOD	D	5/4x.03	3	8/MA3	2/4x.03	●	119	2'-0" X 8'-0"	A	ALUM ANOD	1	ALUM ANOD	-	4/4x.03	8/4x.03	6/4x.03	●	120	2'-0" X 8'-0"	A	ALUM ANOD	1	ALUM ANOD	-	4/4x.03	8/4x.03	6/4x.03	WINDOW UNIT				
103	2'-0" X 8'-0"	A	ALUM ANOD	1	ALUM ANOD	-	4/4x.03	8/4x.03	6/4x.03	●	120	2'-0" X 8'-0"	A	ALUM ANOD	1	ALUM ANOD	-	4/4x.03	8/4x.03	6/4x.03	●	121	2'-0" X 8'-0"	A	ALUM ANOD	1	ALUM ANOD	-	4/4x.03	8/4x.03	6/4x.03	WINDOW UNIT					
104	PR. 2'-8" X 8'-0"	1	ALUM ANOD	1	ALUM ANOD	D	5/4x.03	3	8/MA3	2/4x.03	●	121	PR. 2'-8" X 8'-0"	1	ALUM ANOD	1	ALUM ANOD	-	4/4x.03	8/4x.03	6/4x.03	●	122	PR. 2'-8" X 8'-0"	1	ALUM ANOD	1	ALUM ANOD	-	4/4x.03	8/4x.03	6/4x.03	WINDOW UNIT				
105	PR. 2'-8" X 8'-0"	1	ALUM ANOD	1	ALUM ANOD	D	5/4x.03	3	8/MA3	2/4x.03	●	122	PR. 2'-8" X 8'-0"	1	ALUM ANOD	1	ALUM ANOD	-	4/4x.03	8/4x.03	6/4x.03	●	123	PR. 2'-8" X 8'-0"	1	ALUM ANOD	1	ALUM ANOD	-	4/4x.03	8/4x.03	6/4x.03	WINDOW UNIT				
106	2'-0" X 8'-0"	A	ALUM ANOD	1	ALUM ANOD	-	4/4x.03	8/4x.03	6/4x.03	●	123	PR. 2'-8" X 8'-0"	1	ALUM ANOD	1	ALUM ANOD	-	4/4x.03	8/4x.03	6/4x.03	●	124	PR. 2'-8" X 8'-0"	1	ALUM ANOD	1	ALUM ANOD	-	4/4x.03	8/4x.03	6/4x.03	WINDOW UNIT					
107	PR. 2'-8" X 8'-0"	1	ALUM ANOD	1	ALUM ANOD	D	5/4x.03	3	8/MA3	2/4x.03	●	124	PR. 2'-8" X 8'-0"	1	ALUM ANOD	1	ALUM ANOD	-	4/4x.03	8/4x.03	6/4x.03	●	125	3'-0" X 7'-0"	3	HM	PTD.	3	HM	PTD.	E	13/4x.03	12/4x.03	11/4x.03	●		
108	PR. 2'-8" X 8'-0"	1	ALUM ANOD	1	ALUM ANOD	D	5/4x.03	3	8/MA3	2/4x.03	●	125	3'-0" X 7'-0"	3	HM	PTD.	3	HM	PTD.	E	13/4x.03	12/4x.03	11/4x.03	●	126	3'-0" X 7'-0"	3	HM	PTD.	3	HM	PTD.	E	13/4x.03	12/4x.03	11/4x.03	●
109	PR. 2'-8" X 8'-0"	1	ALUM ANOD	1	ALUM ANOD	D	5/4x.03	3	8/MA3	2/4x.03	●	126	3'-0" X 7'-0"	3	HM	PTD.	3	HM	PTD.	E	13/4x.03	12/4x.03	11/4x.03	●	127	3'-0" X 7'-0"	3	HM	PTD.	3	HM	PTD.	E	13/4x.03	12/4x.03	11/4x.03	●
110	PR. 2'-8" X 8'-0"	1	ALUM ANOD	1	ALUM ANOD	D	5/4x.03	3	8/MA3	2/4x.03	●	127	3'-0" X 7'-0"	3	HM	PTD.	3	HM	PTD.	E	13/4x.03	12/4x.03	11/4x.03	●	128	3'-0" X 7'-0"	3	HM	PTD.	3	HM	PTD.	E	13/4x.03	12/4x.03	11/4x.03	●
111	PR. 2'-8" X 8'-0"	1	ALUM ANOD	1	ALUM ANOD	D	5/4x.03	3	8/MA3	2/4x.03	●	128	3'-0" X 7'-0"	3	HM	PTD.	3	HM	PTD.	E	13/4x.03	12/4x.03	11/4x.03	●	129	3'-0" X 7'-0"	3	HM	PTD.	3	HM	PTD.	E	13/4x.03	12/4x.03	11/4x.03	●
112	2'-0" X 8'-0"	A	ALUM ANOD	1	ALUM ANOD	-	4/4x.03	8/4x.03	6/4x.03	●	129	3'-0" X 7'-0"	3	HM	PTD.	3	HM	PTD.	E	13/4x.03	12/4x.03	11/4x.03	●	130	3'-0" X 7'-0"	3	HM	PTD.	3	HM	PTD.	E	13/4x.03	12/4x.03	11/4x.03	●	
113	PR. 2'-8" X 8'-0"	1	ALUM ANOD	1	ALUM ANOD	D	5/4x.03	3	8/MA3	2/4x.03	●	130	3'-0" X 7'-0"	3	HM	PTD.	3	HM	PTD.	E	13/4x.03	12/4x.03	11/4x.03	●	131	3'-0" X 7'-0"	3	HM	PTD.	3	HM	PTD.	E	13/4x.03	12/4x.03	11/4x.03	●
114	PR. 2'-8" X 8'-0"	1	ALUM ANOD	1	ALUM ANOD	D	5/4x.03	3	8/MA3	2/4x.03	●	131	3'-0" X 7'-0"	3	HM	PTD.	3	HM	PTD.	E	13/4x.03	12/4x.03	11/4x.03	●	132	3'-0" X 7'-0"	3	HM	PTD.	3	HM	PTD.	E	13/4x.03	12/4x.03	11/4x.03	●
115	PR. 2'-8" X 8'-0"	2	ALUM ANOD	2	ALUM ANOD	D	5/4x.03	3	8/MA3	2/4x.03	●	132	3'-0" X 7'-0"	3	HM	PTD.	3	HM	PTD.	E	13/4x.03	12/4x.03	11/4x.03	●	133	3'-0" X 7'-0"	3	HM	PTD.	3	HM	PTD.	E	13/4x.03	12/4x.03	11/4x.03	●
116	PR. 2'-8" X 8'-0"	1	ALUM ANOD	1	ALUM ANOD	D	5/4x.03	3	8/MA3	2/4x.03	●	133	3'-0" X 7'-0"	3	HM	PTD.	3	HM	PTD.	E	13/4x.03	12/4x.03	11/4x.03	●	134	3'-0" X 7'-0"	3	HM	PTD.	3	HM	PTD.	E	13/4x.03	12/4x.03	11/4x.03	●
117	PR. 2'-8" X 8'-0"	1	ALUM ANOD	2	ALUM ANOD	D	5/4x.03	3	8/MA3	2/4x.03	●	134	3'-0" X 7'-0"	3	HM	PTD.	3	HM	PTD.	E	13/4x.03	12/4x.03	11/4x.03	●													

SET	DESCRIPTION
A	BI-PARTING ELECTRIC OPERATED VERTICAL SLIDING
B	STANDARD LOCKSET KEY & PUSH BUTTON
C	STANDARD "LATCH" (NO LOC.)
D	PUSH-PULL PLATES PLUS DEADBOLT
E	KICKPLATE & COVER
F	PAINT HARDWARE AND
G	PAINT HARDWARE AND
H	TEMPERED STEEL LOCKSET
I	TEMPERED STEEL LOCKSET
J	STANDARD ENTRY SET (W/ PUSH BUTTON (VOLTAGE))
K	STANDARD ENTRY SET (W/ PUSH BUTTON (VOLTAGE))
L	STANDARD ENTRY SET (W/ PUSH BUTTON (VOLTAGE))
M	STANDARD ENTRY SET (W/ PUSH BUTTON (VOLTAGE))
N	STANDARD ENTRY SET (W/ PUSH BUTTON (VOLTAGE))
O	STANDARD ENTRY SET (W/ PUSH BUTTON (VOLTAGE))
P	STANDARD ENTRY SET (W/ PUSH BUTTON (VOLTAGE))
Q	STANDARD ENTRY SET (W/ PUSH BUTTON (VOLTAGE))
R	STANDARD ENTRY SET (W/ PUSH BUTTON (VOLTAGE))
S	STANDARD ENTRY SET (W/ PUSH BUTTON (VOLTAGE))
T	STANDARD ENTRY SET (W/ PUSH BUTTON (VOLTAGE))
U	STANDARD ENTRY SET (W/ PUSH BUTTON (VOLTAGE))
V	STANDARD ENTRY SET (W/ PUSH BUTTON (VOLTAGE))
W	STANDARD ENTRY SET (W/ PUSH BUTTON (VOLTAGE))
X	STANDARD ENTRY SET (W/ PUSH BUTTON (VOLTAGE))
Y	STANDARD ENTRY SET (W/ PUSH BUTTON (VOLTAGE))
Z	STANDARD ENTRY SET (W/ PUSH BUTTON (VOLTAGE))



1 FLOOR PLAN

SCALE: 1/8" = 1'-0"

BY: S.M. ALMEIDA

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A New Shell Retail Center for:
Hebron Retail Center
2425 Parker Road
Carrollton, Texas



DATE: JANUARY 3, 2008
JOB NO. 07-070
DRAWN: PMA
CHECKED: PMA

REVISIONS:
A2.01