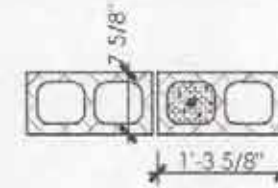
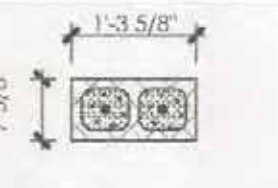
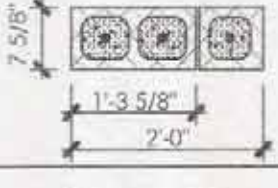
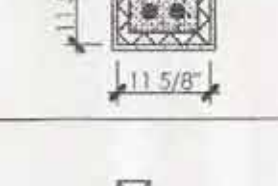
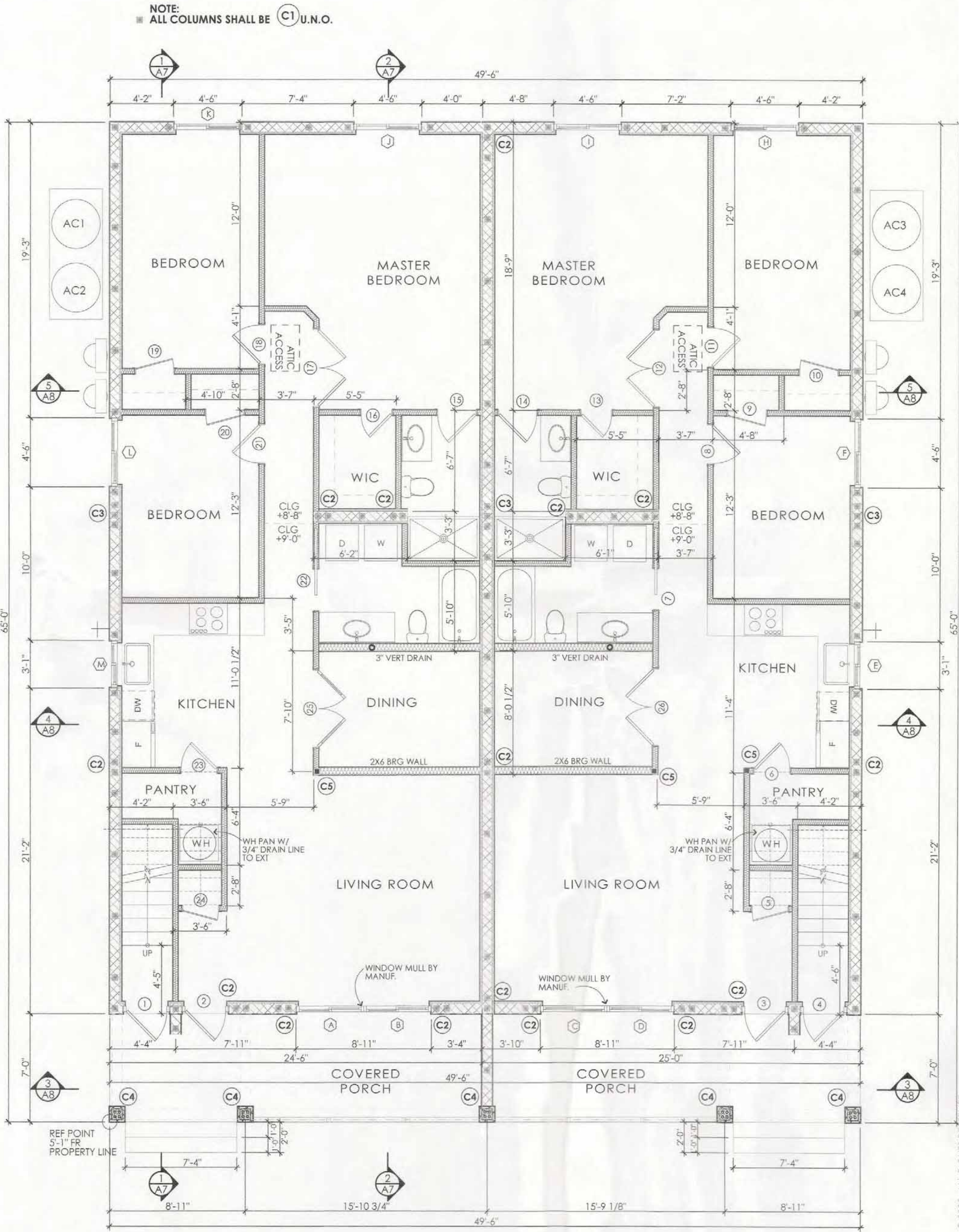
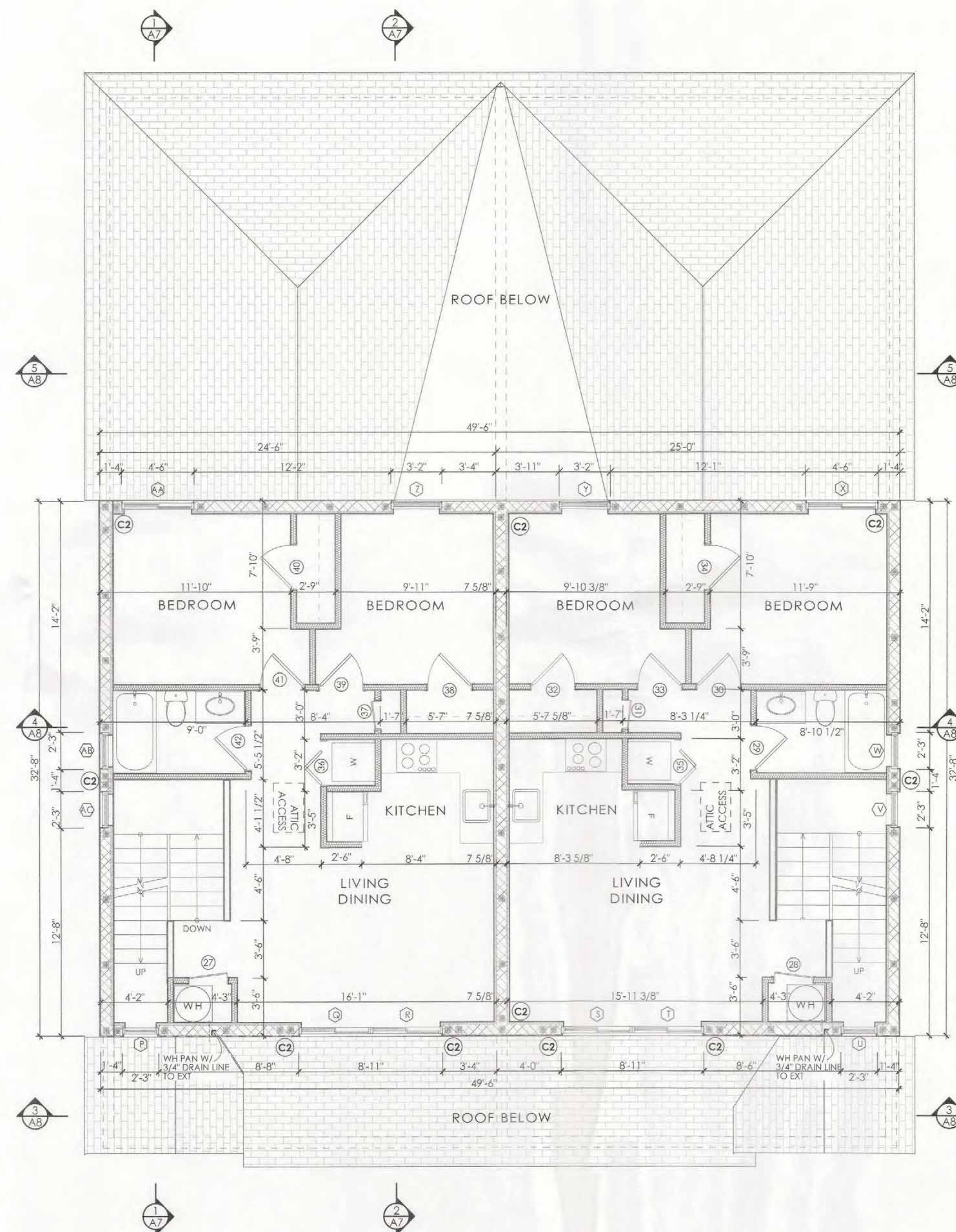


WINDOW SCHEDULE									
ID	TYPE	SIZE		Head Height	Manuf.	MODEL #	Product Pressure	Design Pressure	REMARKS
		W	H						
A	W Sliding2 24	4'-5"	5'-3"	7'-0"				+29.3/-31.8 PSF	
B	W Sliding2 24	4'-5"	5'-3"	7'-0"				+29.3/-31.8 PSF	
C	W Sliding2 24	4'-5"	5'-3"	7'-0"				+29.3/-31.8 PSF	
D	W Sliding2 24	4'-5"	5'-3"	7'-0"				+29.3/-31.8 PSF	
E	W Sliding2 24	3'-0"	4'-2"	7'-0"				+29.3/-31.8 PSF	
F	W Sliding2 24	4'-5"	4'-2"	7'-0"				+29.3/-31.8 PSF	EGRESS
H	W Sliding2 24	4'-5"	4'-2"	7'-0"				+29.3/-31.8 PSF	EGRESS
I	W Sliding2 24	4'-5"	4'-2"	7'-0"				+29.3/-31.8 PSF	EGRESS
J	W Sliding2 24	4'-5"	4'-2"	7'-0"				+29.3/-31.8 PSF	EGRESS
K	W Sliding2 24	4'-5"	4'-2"	7'-0"				+29.3/-31.8 PSF	EGRESS
L	W Sliding2 24	4'-5"	4'-2"	7'-0"				+29.3/-31.8 PSF	
M	W Sliding2 24	3'-0"	4'-2"	7'-0"				+29.3/-31.8 PSF	
P	W Fixed 24	2'-2"	3'-1"	6'-9"				+29.3/-39.3 PSF	
Q	W Sliding2 24	4'-5"	4'-2"	6'-9"				+29.3/-31.8 PSF	
R	W Sliding2 24	4'-5"	4'-2"	6'-9"				+29.3/-31.8 PSF	
S	W Sliding2 24	4'-5"	4'-2"	6'-9"				+29.3/-31.8 PSF	
T	W Sliding2 24	4'-5"	4'-2"	6'-9"				+29.3/-31.8 PSF	
U	W Fixed 24	2'-2"	3'-1"	6'-9"				+29.3/-39.3 PSF	
V	W Fixed 24	2'-2"	3'-1"	6'-9"				+29.3/-31.8 PSF	
W	W Fixed 24	2'-2"	3'-1"	6'-9"				+29.3/-31.8 PSF	
X	W Sliding2 24	4'-5"	4'-2"	6'-9"				+29.3/-39.3 PSF	EGRESS
Y	W1 Casement 24	3'-1"	3'-2"	6'-7"				+29.3/-31.8 PSF	EGRESS
Z	W1 Casement 24	3'-1"	3'-2"	6'-7"				+29.3/-31.8 PSF	EGRESS
AA	W Sliding2 24	4'-5"	4'-2"	6'-9"				+29.3/-39.3 PSF	EGRESS
AB	W Fixed 24	2'-2"	3'-1"	6'-9"				+29.3/-31.8 PSF	
AC	W Fixed 24	2'-2"	3'-1"	6'-9"				+29.3/-31.8 PSF	
AD	W Fixed 24	2'-2"	3'-1"	13'-0"				+29.3/-31.8 PSF	
AF	W Fixed 24	2'-2"	3'-1"	13'-0"				+29.3/-31.8 PSF	

COLUMN SCHEDULE		
	TYPE	DESCRIPTION
C1		TYPICAL RUNNING BOND EXT. WALL REINF. 8" x 8" x 16" CONC. COL BLK W/ #5 VERT IN ONE FILLED CELL PER PLAN CMU WALL 9'-0" OR LESS - 48" OC MAX. CMU WALL HGT. GREATER THAN 9'-0" - 32" OC MAX. (EXCLUSIVE OF TIE BM)
C2		8" x 8" x 16" CONC. BLK W/ #5 VERT IN FULL SIZE ADJ. CELL FILLED STAGGER BLK EA COURSING INTERLOCKING JOINTS
C3		8" x 8" x 24" CONC. BLKS W/ #5 VERT IN FULL SIZE ADJ. CELLS FILLED STAGGER BLK EA COURSING INTERLOCKING JOINTS
C4		12" x 12" CONC. COL BLKS W/ 4*#5 VERT AND #3 HOOPS 12" OC FILLED SOLID
C5		3 x 2 X 6 G/G W/ ABA46RZ AT BASE AND CCQ46SDS2.5 COL. CAP - COORD ORIENTATION



DOOR SCHEDULE										
ID	TYPE	WIDTH	HEIGHT	ORIENT.	MANUF.	MODEL	Product Pressure	Design Pressure	Product Approval	REMARKS
1	D1 24	2'-8"	7'-0"	R	Jeld-Wen	Design Pro Fiberglass		+29.3/-39.3 PSF		
2	D1 24	2'-8"	7'-0"	R	Jeld-Wen	Design Pro Fiberglass		+29.3/-31.8 PSF		
3	D1 24	2'-8"	7'-0"	L	Jeld-Wen	Design Pro Fiberglass		+29.3/-31.8 PSF		
4	D1 24	2'-8"	7'-0"	L	Jeld-Wen	Design Pro Fiberglass		+29.3/-39.3 PSF		
5	D1 24	2'-4"	6'-8"	L						flush masonite
6	D1 24	2'-4"	5'-0"	L						
7	D1 Pocket 24	2'-8"	6'-8"	R						
8	D1 24	2'-6"	6'-8"	L						
9	D1 24	2'-6"	6'-8"	R						
10	D1 24	2'-6"	6'-8"	R						
11	D1 24	2'-6"	6'-8"	R						
12	D2 24	5'-0"	6'-8"	L						
13	D1 24	2'-0"	6'-8"	R						
14	D1 24	2'-6"	6'-8"	R						
15	D1 24	2'-6"	6'-8"	L						
16	D1 24	2'-0"	6'-8"	L						
17	D2 24	5'-0"	6'-8"	R						
18	D1 24	2'-6"	6'-8"	L						
19	D1 24	2'-6"	6'-8"	L						
20	D1 24	2'-6"	6'-8"	L						
21	D1 24	2'-6"	6'-8"	R						
22	D1 Pocket 24	2'-8"	6'-8"	L						flush masonite
23	D1 24	2'-4"	5'-0"	R						
24	D1 24	2'-4"	6'-8"	R						
25	D2 24	5'-0"	6'-8"	R						
26	D2 24	5'-0"	6'-8"	L						
27	D1 24	2'-4"	6'-8"	L						
28	D1 24	2'-4"	6'-8"	R						
29	D1 24	2'-8"	6'-8"	R						
30	D1 24	2'-8"	6'-8"	L						
31	D1 24	1'-8"	6'-8"	R						
32	D1 24	2'-8"	6'-8"	L						
33	D1 24	2'-8"	6'-8"	R						
34	D1 24	2'-8"	6'-8"	R						
35	D1 Bifold 24	2'-8"	6'-8"							
36	D1 Bifold 24	2'-8"	6'-8"							
37	D1 24	1'-8"	6'-8"	L						
38	D1 24	2'-8"	6'-8"	R						
39	D1 24	2'-8"	6'-8"	L						
40	D1 24	2'-8"	6'-8"	L						
41	D1 24	2'-8"	6'-8"	R						
42	D1 24	2'-8"	6'-8"	L						



1 Second Floor Plan
SCALE: 1/4" = 1'-0"