

PRECEDENCE OVER SCALED DIMENSIONS

SCALE: NONE



BUILDING COMPONENTS & CLADDING LOADS									
MEAN BUILDING HEIGHT = 30.0, EXPOSURE "B"									
ZONE	AREA	VOLUME	120 MPH	130 MPH	VOLUME	120 MPH	130 MPH	VOLUME	140 MPH
1	1	1	100.0/-18.6	118.0/-22.2	160.0/-27.8	190.0/-30.0	260.0/-35.0	330.0/-40.0	400.0/-45.0
2	2	2	125.0/-34.7	138.0/-38.6	168.0/-44.4	198.0/-48.4	258.0/-56.2	328.0/-64.0	408.0/-71.8
3	3	3	100.0/-28.2	113.0/-31.9	148.0/-38.1	183.0/-43.8	238.0/-51.6	293.0/-59.4	348.0/-67.2
4	4	4	125.0/-34.7	138.0/-38.6	168.0/-44.4	198.0/-48.4	258.0/-56.2	328.0/-64.0	408.0/-71.8
5	5	5	100.0/-18.6	118.0/-22.2	160.0/-27.8	190.0/-30.0	260.0/-35.0	330.0/-40.0	400.0/-45.0
6	6	6	125.0/-34.7	138.0/-38.6	168.0/-44.4	198.0/-48.4	258.0/-56.2	328.0/-64.0	408.0/-71.8
7	7	7	100.0/-28.2	113.0/-31.9	148.0/-38.1	183.0/-43.8	238.0/-51.6	293.0/-59.4	348.0/-67.2
8	8	8	125.0/-34.7	138.0/-38.6	168.0/-44.4	198.0/-48.4	258.0/-56.2	328.0/-64.0	408.0/-71.8
9	9	9	100.0/-18.6	118.0/-22.2	160.0/-27.8	190.0/-30.0	260.0/-35.0	330.0/-40.0	400.0/-45.0
10	10	10	125.0/-34.7	138.0/-38.6	168.0/-44.4	198.0/-48.4	258.0/-56.2	328.0/-64.0	408.0/-71.8
11	11	11	100.0/-28.2	113.0/-31.9	148.0/-38.1	183.0/-43.8	238.0/-51.6	293.0/-59.4	348.0/-67.2
12	12	12	125.0/-34.7	138.0/-38.6	168.0/-44.4	198.0/-48.4	258.0/-56.2	328.0/-64.0	408.0/-71.8
13	13	13	100.0/-18.6	118.0/-22.2	160.0/-27.8	190.0/-30.0	260.0/-35.0	330.0/-40.0	400.0/-45.0
14	14	14	125.0/-34.7	138.0/-38.6	168.0/-44.4	198.0/-48.4	258.0/-56.2	328.0/-64.0	408.0/-71.8
15	15	15	100.0/-28.2	113.0/-31.9	148.0/-38.1	183.0/-43.8	238.0/-51.6	293.0/-59.4	348.0/-67.2
16	16	16	125.0/-34.7	138.0/-38.6	168.0/-44.4	198.0/-48.4	258.0/-56.2	328.0/-64.0	408.0/-71.8
17	17	17	100.0/-18.6	118.0/-22.2	160.0/-27.8	190.0/-30.0	260.0/-35.0	330.0/-40.0	400.0/-45.0
18	18	18	125.0/-34.7	138.0/-38.6	168.0/-44.4	198.0/-48.4	258.0/-56.2	328.0/-64.0	408.0/-71.8
19	19	19	100.0/-28.2	113.0/-31.9	148.0/-38.1	183.0/-43.8	238.0/-51.6	293.0/-59.4	348.0/-67.2
20	20	20	125.0/-34.7	138.0/-38.6	168.0/-44.4	198.0/-48.4	258.0/-56.2	328.0/-64.0	408.0/-71.8
21	21	21	100.0/-18.6	118.0/-22.2	160.0/-27.8	190.0/-30.0	260.0/-35.0	330.0/-40.0	400.0/-45.0
22	22	22	125.0/-34.7	138.0/-38.6	168.0/-44.4	198.0/-48.4	258.0/-56.2	328.0/-64.0	408.0/-71.8
23	23	23	100.0/-28.2	113.0/-31.9	148.0/-38.1	183.0/-43.8	238.0/-51.6	293.0/-59.4	348.0/-67.2
24	24	24	125.0/-34.7	138.0/-38.6	168.0/-44.4	198.0/-48.4	258.0/-56.2	328.0/-64.0	408.0/-71.8
25	25	25	100.0/-18.6	118.0/-22.2	160.0/-27.8	190.0/-30.0	260.0/-35.0	330.0/-40.0	400.0/-45.0
26	26	26	125.0/-34.7	138.0/-38.6	168.0/-44.4	198.0/-48.4	258.0/-56.2	328.0/-64.0	408.0/-71.8
27	27	27	100.0/-28.2	113.0/-31.9	148.0/-38.1	183.0/-43.8	238.0/-51.6	293.0/-59.4	348.0/-67.2
28	28	28	125.0/-34.7	138.0/-38.6	168.0/-44.4	198.0/-48.4			

SCALE: NONE



SCALE: 3/4" = 1'-0"



Alternate 1: titanium bolt concrete anchor system

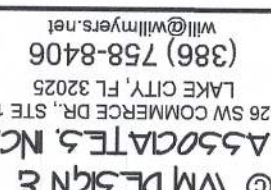
WINDSTORM-AL: SHEARING METHOD;
ALTERNATIVE METHOD FOR ANCHORING THE TOP WALL
TO THE FOUNDATION IN LIEU OF THE SP1/SP2 OR SP4
INDICATED IN THE CONSTRUCTION DOCUMENTS FOR THE
PROJECT SHALL ALLOWED AS FOLLOWS:

SHEET NUMBER

April 03, 2023

DATE _____

JOB NUMBER



JOINT VENTURED WITH

55.

AR0007005

A CUSTOM BARNDOMINIUM DESIGN FOR:
MARIE COLON

PROJECT ADDRESS: 1081 SW NEBRASKA TERR. FT., WHITE, FLORIDA 3203