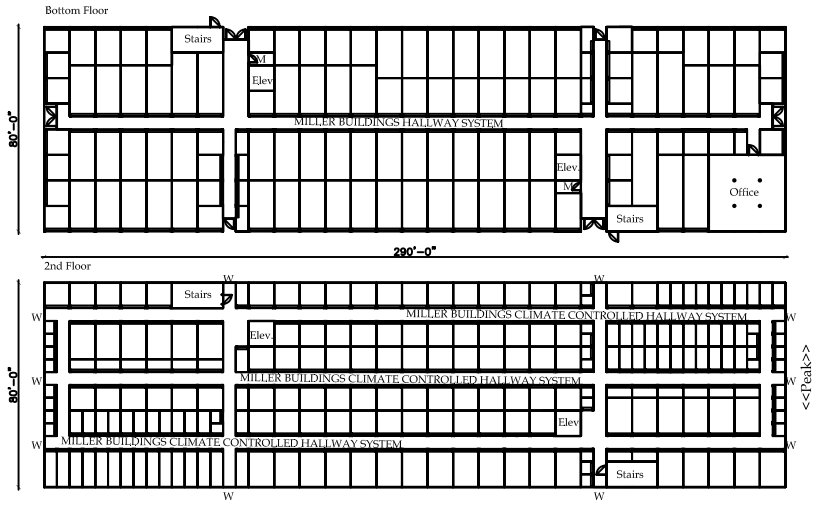
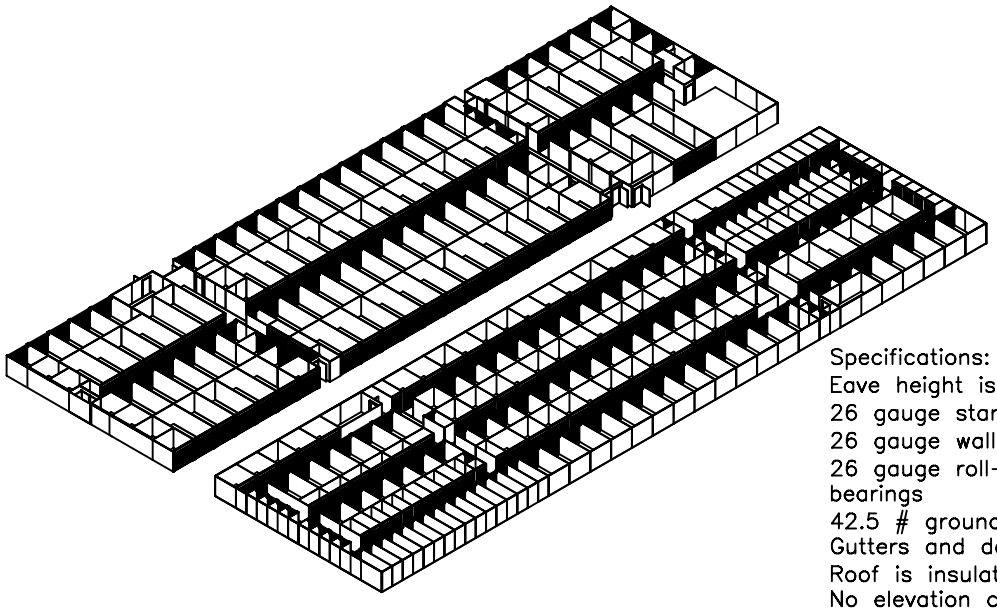


Bottom Floor — Miller Building Unit Mix

Quantity	Style	Sq Ft	Total
13	10x10 - Exterior Rollup	100 SF	1300 SF
14	10x10 - Internal Rollup	100 SF	1400 SF
12	10x15 - Exterior Rollup	150 SF	1800 SF
8	10x15 - Internal Rollup	150 SF	1200 SF
25	10x20 - Exterior Rollup	200 SF	5000 SF
28	10x20 - Internal Rollup	200 SF	5600 SF
4	10x25 - Internal Rollup	250 SF	1000 SF
2	10x30 - Exterior Rollup	300 SF	600 SF
1	10x30 - Internal Rollup	300 SF	300 SF
7	10x5 - Internal Rollup	50 SF	350 SF
1	5x10 - Internal Rollup	50 SF	50 SF
2	5x10 - Internal Swing	50 SF	100 SF
1	5x5 - Internal Rollup	25 SF	25 SF
			10925 SF

2nd Floor — Miller Building Unit Mix

Quantity	Style	Sq Ft	Total
76	10x10 - Internal Rollup	100 SF	7600 SF
30	10x15 - Internal Rollup	150 SF	4500 SF
16	10x5 - Internal Rollup	50 SF	800 SF
45	5x10 - Internal Rollup	50 SF	2250 SF
15	5x15 - Internal Rollup	75 SF	1125 SF
33	5x5 - Internal Rollup	25 SF	825 SF
			17100 SF



Specifications:
Eave height is 10'–4" per floor
26 gauge standing seam roof (galvalume color) 1/4" : 12", peak
26 gauge walls, siliconized polyester finish (15 colors)
26 gauge roll–up doors (20 colors) tension control and ball bearings
42.5 # ground snow load, 90 MPH wind load (exposure c)
Gutters and downspouts
Roof is insulated with 6" fiberglass ; Walls with 4"
No elevation changes or steps
20 year warranty on roof and walls
Erected by Miller Buildings (5 yr. labor warranty)

Date	By	Revision

MILLER BUILDING SYSTEMS

These drawings have been prepared for buildings incorporating methods & materials utilized by Miller Building Inc.

Any unauthorized use of this drawings in whole or in part is prohibited and this notice shall serve to hold harmless Miller Building Inc.,

MILLER BUILDING SYSTEMS

Job Description
80' x 290' Two Story Mini

Sheet Title
Two Story Climated Building

Date	2006
Drawn By	SW
Scale	no
Order No.	Florida
Sheet No.	1of 1