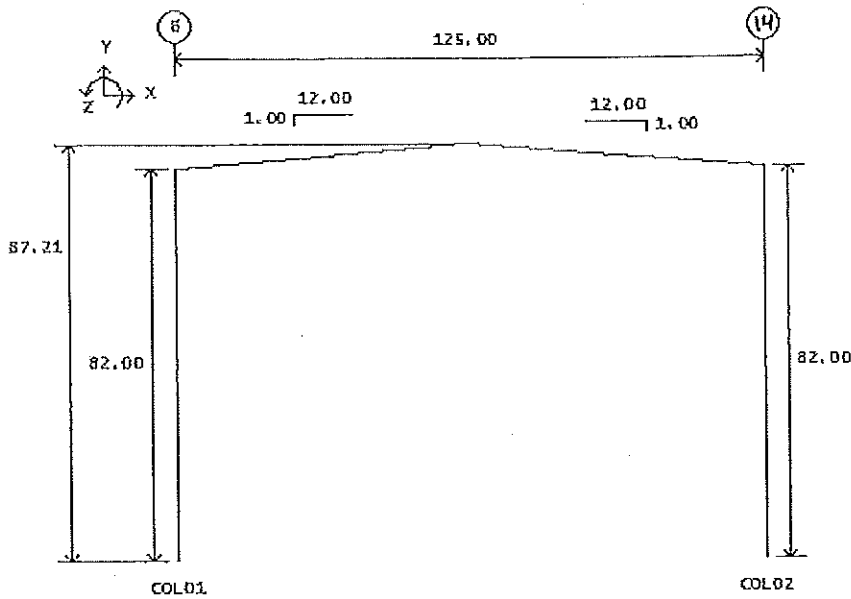


*** DESIGN SUMMARY - FRAME REACTIONS BY LOAD CASE ***



Member	X (kips)	Y (kips)	Z (kip-ft)	Member	X (kips)	Y (kips)	Z (kip-ft)
LOAD CASE 1 - DEAD				LOAD CASE 9 - LONG. WIND 1 TO BACK			
COL01	4	35	-165	COL01	-6	-19	265
COL02	-4	18	157	COL02	6	-19	-266
LOAD CASE 2 - COLLATERAL				LOAD CASE 10 - LONG. WIND 1 TO FRONT			
COL01	5	11	-178	COL01	16	30	-559
COL02	-5	11	178	COL02	-16	30	560
LOAD CASE 3 - ROOF LIVE				LOAD CASE 11 - LONG. WIND 2 TO BACK			
COL01	11	75	-443	COL01	19	-79	155
COL02	-11	25	421	COL02	-19	-79	-156
LOAD CASE 4 - SNOW				LOAD CASE 12 - LONG. WIND 2 TO FRONT			
COL01	4	9	-149	COL01	40	-30	-669
COL02	-4	9	149	COL02	-40	-30	669
LOAD CASE 5 - WIND CASE 1 TO RIGHT				LOAD CASE 13 - SEISMIC TO RIGHT			
COL01	-69	-18	2093	COL01	-1	-1	12
COL02	5	-10	220	COL02	-1	1	12
LOAD CASE 6 - WIND CASE 1 TO LEFT				LOAD CASE 14 - SEISMIC TO LEFT			
COL01	-5	-10	-220	COL01	1	1	-12
COL02	69	-18	-2094	COL02	1	-1	-12
LOAD CASE 7 - WIND CASE 2 TO RIGHT				LOAD CASE 15 - ALTERNATE SNOW 1			
COL01	-50	-78	2087	COL01	5	11	-143
COL02	-20	-70	350	COL02	-5	6	170
LOAD CASE 8 - WIND CASE 2 TO LEFT				LOAD CASE 16 - ALTERNATE SNOW 2			
COL01	21	-70	-351	COL01	5	6	-170
COL02	50	-78	-2089	COL02	-5	11	144