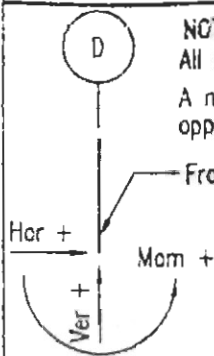
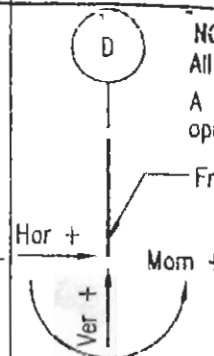
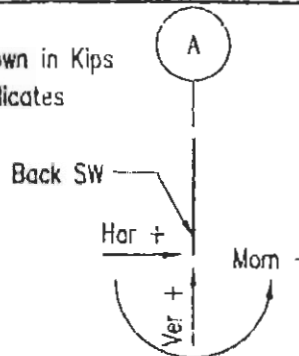


Main Frame Reactions at Lines: 2,3,5,6 (BLDG-A)

Main Frame Reactions at Lines: 4 (BLDG-



NOTE:
All reactions are shown in Kips
A negative value, indicates
opposite direction

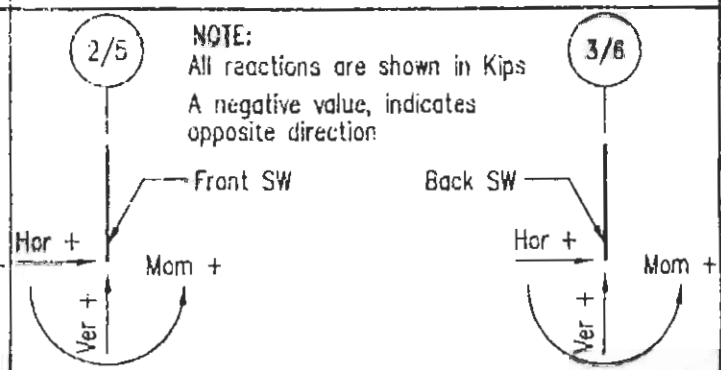
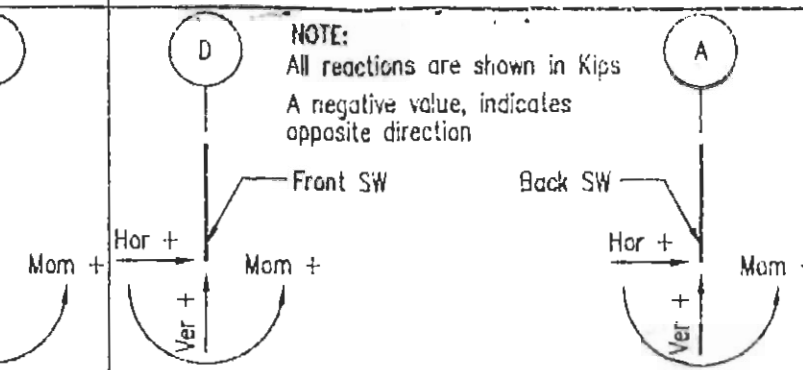


NOTE:
All reactions are shown in
A negative value, indicates
opposite direction

Condition	Grid	Ver	Hor	Mom	Condition	Grid
DEAD LOAD	D	11.0690	1.3510	0.0000	DEAD LOAD	D 18.6
DEAD LOAD	A	8.8000	-1.3510	0.0000	DEAD LOAD	A 13.75
CL	D	1.8520	0.8650	0.0000	CL	D 1.00
CL	A	2.0570	-0.8650	0.0000	CL	A 2.05
DL+CL+LL	D	22.6300	7.4050	0.0000	DL+CL+LL	D 30.17
DL+CL+LL	A	23.1960	-7.4050	0.0000	DL+CL+LL	A 28.15
0.6DL+WLL	D	-5.7320	-7.0740	0.0000	0.6DL+WLL	D -1.20
0.6DL+WLL	A	-6.7420	0.7950	0.0000	0.6DL+WLL	A -3.77
0.6DL+WLR	D	-2.9550	-0.8000	0.0000	0.6DL+WLR	D 1.57
0.6DL+WLR	A	-10.3470	7.0780	0.0000	0.6DL+WLR	A -7.37
0.6DL+WL2	D	-0.5270	-6.2980	0.0000	0.6DL+WL2	D 4.00
0.6DL+WL2	A	-0.1940	0.0230	0.0000	0.6DL+WL2	A 2.77
0.6DL+WR2	D	2.2480	-0.0270	0.0000	0.6DL+WR2	D 6.77
0.6DL+WR2	A	-3.7970	6.3020	0.0000	0.6DL+WR2	A -0.82
DL+CL+LLF	D	28.6990	2.3460	0.0000	DL+CL+LLF	D 51.33
DL+CL+LLF	A	20.8780	-2.3460	0.0000	DL+CL+LLF	A 35.74
DL+CL+0.75(LL+LLF)	D	32.1370	6.2050	0.0000	DL+CL+0.75(LL+LLF)	D 51.00
DL+CL+0.75(LL+LLF)	A	27.6280	-6.2050	0.0000	DL+CL+0.75(LL+LLF)	A 40.01
DL+CL+0.75(LLF+WLL)	D	15.4250	-3.6000	0.0000	DL+CL+0.75(LLF+WLL)	D 34.28
DL+CL+0.75(LLF+WLL)	A	9.3560	-1.1090	0.0000	DL+CL+0.75(LLF+WLL)	A 21.74
DL+CL+0.75(LLF+WLR)	D	17.5070	1.1060	0.0000	DL+CL+0.75(LLF+WLR)	D 36.37
DL+CL+0.75(LLF+WLR)	A	6.6530	3.6030	0.0000	DL+CL+0.75(LLF+WLR)	A 19.03
DL+CL+0.75(LLF+WL2)	D	19.3280	-3.6180	0.0000	DL+CL+0.75(LLF+WL2)	D 38.19
DL+CL+0.75(LLF+WL2)	A	14.2680	-1.6880	0.0000	DL+CL+0.75(LLF+WL2)	A 26.65
DL+CL+0.75(LLF+WR2)	D	21.4100	1.6850	0.0000	DL+CL+0.75(LLF+WR2)	D 40.27
DL+CL+0.75(LLF+WR2)	A	11.5650	3.0210	0.0000	DL+CL+0.75(LLF+WR2)	A 23.95

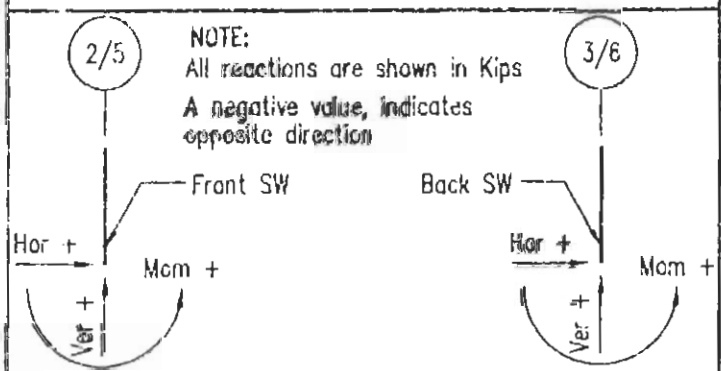
Main Frame Reactions at Lines: 4 (BLDG-A)

Main Frame Reactions at Lines: D.1 & E (BLDGS C & D)



Mom	Condition	Grid	Ver	Hor	Mom	Condition	Grid	Ver	Hor	Mom
0.0000	DEAD LOAD	D	18.6150	1.4140	0.0000	DEAD LOAD	2/5	0.9840	0.1010	0.0000
0.0000	DEAD LOAD	A	13.7540	-1.4140	0.0000	DEAD LOAD	3/6	0.9840	-0.1010	0.0000
0.0000	CL	D	1.0320	0.0650	0.0000	DL+LL	2/5	5.2970	0.6250	0.0000
0.0000	CL	A	2.0570	-0.8650	0.0000	DL+LL	3/6	5.2970	-0.6250	0.0000
0.0000	DL+CL+LL	D	30.1760	7.4670	0.0000	0.6DL+WLL	2/5	-1.7770	-1.7120	0.0000
0.0000	DL+CL+LL	A	28.1510	-7.4670	0.0000	0.6DL+WLL	3/6	-0.4570	-1.5370	0.0000
0.0000	0.6DL+WLL	D	-1.2040	-7.0370	0.0000	0.6DL+WLR	2/5	-0.4570	1.5370	0.0000
0.0000	0.6DL+WLL	A	-3.7700	0.7580	0.0000	0.6DL+WLR	3/6	-1.7770	1.7120	0.0000
0.0000	0.6DL+WLR	D	1.5720	-0.7620	0.0000	0.6DL+WLR2	2/5	-0.6510	-2.2010	0.0000
0.0000	0.6DL+WLR	A	-7.3740	7.0410	0.0000	0.6DL+WLR2	3/6	0.6690	-1.0470	0.0000
0.0000	0.6DL+WLR2	D	4.0000	-6.2600	0.0000	0.6DL+WR2	2/5	0.6690	1.0470	0.0000
0.0000	0.6DL+WLR2	A	2.7790	-0.0150	0.0000	0.6DL+WR2	3/6	-0.6510	2.2010	0.0000

Main Frame Reactions at Lines: A & D (PORTAL)



Condition	Grid	Ver	Hor	Mom
DEAD LOAD	2/5	8.6610	0.0120	0.0000
DEAD LOAD	3/6	5.6610	-0.0120	0.0000
0.6DL+WLL	2/5	-1.2200	-2.6440	0.0000
0.6DL+WLL	3/6	9.8130	-2.6560	0.0000
0.6DL+WLR	2/5	11.6140	2.6560	0.0000
0.6DL+WLR	3/6	-3.0200	2.6440	0.0000