

ANEXO D-11

**FUERZAS EN LOS ELEMENTOS PARA LA
COMBINACION: 1,00 S_x + 0,30 S_y**

HOSP. "DR. PRINCE LARA". EDIF. PATOLOGIA REFORZADO /// 1.00SX+0.30SY

FRAME ELEMENT FORCES

ELT ID	LOAD COND	AXIAL DIST FORCE ENDT	1-2 PLANE SHEAR	MOMENT	1-2 PLANE SHEAR	MOMENT	AXIAL TORQ
1	DYN	.00					44.46
		.1	14.49	50.97	.00	.00	
		7.1	14.49	50.56	.00	.00	
2	DYN	.00					52.45
		.1	22.46	63.86	.00	.00	
		5.9	22.46	65.32	.00	.00	
3	DYN	.00					106.11
		.1	22.43	65.08	.00	.00	
		5.9	22.43	67.91	.00	.00	
4	DYN	.00					197.29
		.1	488.38	945.26	.00	.00	
		5.9	488.38	1863.06	.00	.00	
5	DYN	.00					101.60
		.1	487.85	1861.54	.00	.00	
		5.9	487.85	943.74	.00	.00	
6	DYN	.00					79.17
		.1	14.90	52.36	.00	.00	
		7.1	14.90	51.97	.00	.00	
7	DYN	.00					79.66
		.1	14.76	51.45	.00	.00	
		7.1	14.76	51.86	.00	.00	
8	DYN	.00					87.48
		.1	347.23	819.80	.00	.00	
		7.1	347.23	1610.90	.00	.00	
9	DYN	.00					201.90
		.1	509.04	1943.27	.00	.00	
		5.9	509.04	983.83	.00	.00	
10	DYN	.00					109.93
		.1	22.46	63.97	.00	.00	
		5.9	22.46	65.15	.00	.00	
11	DYN	.00					53.86
		.1	22.46	65.30	.00	.00	
		5.9	22.46	63.83	.00	.00	
12	DYN	.00					46.40
		.1	14.49	50.56	.00	.00	
		7.1	14.49	50.87	.00	.00	
13	DYN	.00					167.70
		.1	333.27	843.09	.00	.00	
		7.1	333.27	1489.92	.00	.00	

HOSP. "DR.PRINCE LARA". EDIF. PATOLOGIA REFORZADO /// 1.00SX+0.30SY

F R A M E E L E M E N T F O R C E S

ELT	LOAD	AXIAL DISF	1-2 PLANE	1-3 PLANE	AXIAL
ID	COND	FORCE ENDI	SHEAR	MOMENT	TORQ
14					
	DYN	.00			.95
		.1	862.01	2508.75	.00
		5.9	862.01	2447.83	.00
15					
	DYN	.00			201.87
		.1	455.71	1675.61	.00
		5.9	455.71	944.84	.00
16					
	DYN	.00			203.69
		.1	458.42	950.29	.00
		5.9	458.42	1685.74	.00
17					
	DYN	.00			2.54
		.1	856.61	2441.10	.00
		5.9	856.61	2484.43	.00
18					
	DYN	.00			170.59
		.1	328.04	1468.47	.00
		7.1	328.04	827.88	.00
19					
	DYN	.00			172.38
		.1	346.37	869.83	.00
		7.1	346.37	1554.85	.00
20					
	DYN	.00			.91
		.1	620.55	2191.25	.00
		7.1	620.55	2152.61	.00
21					
	DYN	.00			207.43
		.1	483.15	1782.28	.00
		5.9	483.15	995.96	.00
22					
	DYN	.00			209.19
		.1	455.45	943.90	.00
		5.9	455.45	1675.04	.00
23					
	DYN	.00			2.42
		.1	861.96	2447.59	.00
		5.9	861.96	2508.71	.00
24					
	DYN	.00			175.05
		.1	333.30	1490.04	.00
		7.1	333.30	843.15	.00
25					
	DYN	.00			167.69
		.1	333.25	843.03	.00
		7.1	333.25	1489.79	.00
26					
	DYN	.00			.98
		.1	862.12	2508.89	.00
		5.9	862.12	2448.32	.00

HOSP. "DR.PRINCE LARA". EDIF. PATOLOGIA REFORZADO /// 1.00SX+0.00SY

FRAME ELEMENT FORCES

ELT LOAD	AXIAL DIST	1-2 PLANE		1-3 PLANE		AXIAL
ID COND	FORCE ENDT	SHEAR	MOMENT	SHEAR	MOMENT	TORQ
27	DYN	.00				201.83
	.1	455.16	1674.85	.00	.00	
	5.9	455.16	942.45	.00	.00	
28	DYN	.00				197.54
	.1	515.20	1056.36	.00	.00	
	5.9	515.20	1906.17	.00	.00	
29	DYN	.00				101.77
	.1	483.78	1845.84	.00	.00	
	5.9	483.78	936.07	.00	.00	
30	DYN	.00				79.24
	.1	14.90	52.35	.00	.00	
	7.1	14.90	51.96	.00	.00	
31	DYN	.00				79.73
	.1	14.76	51.45	.00	.00	
	7.1	14.76	51.85	.00	.00	
32	DYN	.00				87.63
	.1	344.34	813.14	.00	.00	
	7.1	344.34	1597.36	.00	.00	
33	DYN	.00				202.17
	.1	535.49	1985.34	.00	.00	
	5.9	535.49	1092.81	.00	.00	
34	DYN	.00				209.15
	.1	454.94	941.69	.00	.00	
	5.9	454.94	1674.34	.00	.00	
35	DYN	.00				2.44
	.1	862.07	2448.05	.00	.00	
	5.9	862.07	2508.84	.00	.00	
36	DYN	.00				175.04
	.1	333.27	1489.91	.00	.00	
	7.1	333.27	843.09	.00	.00	
37	DYN	.00				167.69
	.1	333.25	843.03	.00	.00	
	7.1	333.25	1489.79	.00	.00	
38	DYN	.00				.98
	.1	862.12	2508.89	.00	.00	
	5.9	862.12	2448.32	.00	.00	
39	DYN	.00				201.83
	.1	455.16	1674.85	.00	.00	
	5.9	455.16	942.45	.00	.00	

HOSP. "DR.PRINCE LARA". EDIF. PATOLOGIA REFORZADO /// 1.00SX+0.30SY

F R A M E E L E M E N T F O R C E S

ELT ID	LOAD COND	AXIAL DIST FORCE ENDI	1-2 PLANE SHEAR	MOMENT	1-3 PLANE SHEAR	MOMENT	AXIAL TORQ
40	DYN	.00					197.54
		.1	515.20	1056.36	.00	.00	
		5.9	515.20	1906.17	.00	.00	
41	DYN	.00					101.77
		.1	487.78	1845.84	.00	.00	
		5.9	487.78	936.07	.00	.00	
42	DYN	.00					79.24
		.1	14.90	52.35	.00	.00	
		7.1	14.90	51.96	.00	.00	
43	DYN	.00					79.73
		.1	14.76	51.45	.00	.00	
		7.1	14.76	51.85	.00	.00	
44	DYN	.00					87.63
		.1	344.34	813.14	.00	.00	
		7.1	344.34	1597.36	.00	.00	
45	DYN	.00					202.17
		.1	535.49	1985.34	.00	.00	
		5.9	535.49	1093.81	.00	.00	
46	DYN	.00					209.15
		.1	454.94	941.69	.00	.00	
		5.9	454.94	1674.34	.00	.00	
47	DYN	.00					2.44
		.1	862.07	2448.05	.00	.00	
		5.9	862.07	2508.84	.00	.00	
48	DYN	.00					175.04
		.1	333.27	1489.91	.00	.00	
		7.1	333.27	843.09	.00	.00	
49	DYN	.00					167.70
		.1	333.27	843.09	.00	.00	
		7.1	333.27	1489.92	.00	.00	
50	DYN	.00					.95
		.1	862.01	2508.75	.00	.00	
		5.9	862.01	2447.83	.00	.00	
51	DYN	.00					201.87
		.1	455.71	1675.61	.00	.00	
		5.9	455.71	944.84	.00	.00	
52	DYN	.00					203.69
		.1	458.42	950.29	.00	.00	
		5.9	458.42	1685.74	.00	.00	

HOSP. "DR.PRINCE LARA". EDIF. FATOLOGIA REFORZADO /// 1.00SX+0.30SY

FRAME ELEMENT FORCES

ELT	LOAD	AXIAL	DIST	1-2 PLANE		1-3 PLANE		AXIAL
ID	COND	FORCE	END1	SHEAR	MOMENT	SHEAR	MOMENT	TORQ
53								
	DYN	.00						2.54
			.1	856.61	2441.10	.00	.00	
			5.9	856.61	2484.43	.00	.00	
54								
	DYN	.00						170.59
			.1	328.04	1468.47	.00	.00	
			7.1	328.04	827.88	.00	.00	
55								
	DYN	.00						172.38
			.1	346.37	869.83	.00	.00	
			7.1	346.37	1554.85	.00	.00	
56								
	DYN	.00						.91
			.1	620.55	2191.25	.00	.00	
			7.1	620.55	2152.61	.00	.00	
57								
	DYN	.00						207.43
			.1	483.15	1782.28	.00	.00	
			5.9	483.15	995.96	.00	.00	
58								
	DYN	.00						209.19
			.1	455.45	943.90	.00	.00	
			5.9	455.45	1675.04	.00	.00	
59								
	DYN	.00						2.42
			.1	861.96	2447.59	.00	.00	
			5.9	861.96	2508.71	.00	.00	
60								
	DYN	.00						175.05
			.1	333.30	1490.04	.00	.00	
			7.1	333.30	843.15	.00	.00	
61								
	DYN	.00						44.46
			.1	14.49	50.87	.00	.00	
			7.1	14.49	50.56	.00	.00	
62								
	DYN	.00						52.45
			.1	22.46	63.86	.00	.00	
			5.9	22.46	65.32	.00	.00	
63								
	DYN	.00						106.11
			.1	22.43	65.08	.00	.00	
			5.9	22.43	63.91	.00	.00	
64								
	DYN	.00						197.29
			.1	488.38	945.26	.00	.00	
			5.9	488.38	1863.06	.00	.00	
65								
	DYN	.00						101.60
			.1	487.85	1961.54	.00	.00	
			5.9	487.85	943.74	.00	.00	

HOSP. "DR.PRINCE LARA". EDIF. PATOLOGIA REFORZADO /// 1.00SX+0.30SY

F R A M E C L E M E N T F O R C E S

ELT	LOAD	AXIAL	DIST	1-2 PLANE		1-3 PLANE		AXIAL
ID	COND	FORCE	ENDI	SHEAR	MOMENT	SHEAR	MOMENT	TORQ
66	DYN	.00						79.17
			.1	14.90	52.36	.00	.00	
			7.1	14.90	51.97	.00	.00	
67	DYN	.00						79.66
			.1	14.76	51.45	.00	.00	
			7.1	14.76	51.86	.00	.00	
68	DYN	.00						87.48
			.1	347.23	819.80	.00	.00	
			7.1	347.23	1610.90	.00	.00	
69	DYN	.00						201.90
			.1	509.04	1943.27	.00	.00	
			5.9	509.04	983.83	.00	.00	
70	DYN	.00						109.93
			.1	22.46	63.97	.00	.00	
			5.9	22.46	65.15	.00	.00	
71	DYN	.00						53.86
			.1	22.46	65.30	.00	.00	
			5.9	22.46	67.93	.00	.00	
72	DYN	.00						46.40
			.1	14.49	50.56	.00	.00	
			7.1	14.49	50.87	.00	.00	
80	DYN	.00						22.57
			.1	1403.38	5865.42	.00	.00	
			7.1	1403.38	3958.21	.00	.00	
81	DYN	.00						19.52
			.1	1063.99	2894.06	.00	.00	
			5.9	1063.99	3223.86	.00	.00	
82	DYN	.00						46.71
			.1	1209.02	3491.94	.00	.00	
			5.9	1209.02	3459.94	.00	.00	
83	DYN	.00						83.70
			.1	1105.48	3267.06	.00	.00	
			5.9	1105.48	3089.46	.00	.00	
84	DYN	.00						56.11
			.1	1160.12	3188.14	.00	.00	
			5.9	1160.12	3482.54	.00	.00	
85	DYN	.00						54.59
			.1	929.17	3216.09	.00	.00	
			7.1	929.17	3288.12	.00	.00	

HOSP. "DR. PRINCE LARA" EDIF. PATOLOGIA REFORZADO /// 1.005x+0.30SY

FRAME ELEMENT FORCLS

ELT	LOAD	AXIAL DIST	1-2 PLANE		1-3 PLANE		AXIAL
ID	COND	FORCE ENDI	SHEAR	MOMENT	SHEAR	MOMENT	TORQ
86	DYN	.00					26.76
		.1	975.17	3391.72	.00	.00	
		7.1	975.17	3434.46	.00	.00	
87	DYN	.00					34.40
		.1	883.53	3225.60	.00	.00	
		7.1	883.53	2959.08	.00	.00	
88	DYN	.00					104.21
		.1	1145.06	3270.16	.00	.00	
		5.9	1145.06	3713.91	.00	.00	
89	DYN	.00					20.82
		.1	1200.35	3420.61	.00	.00	
		5.9	1200.35	3481.40	.00	.00	
90	DYN	.00					36.81
		.1	1065.89	3232.67	.00	.00	
		5.9	1065.89	2896.22	.00	.00	
91	DYN	.00					38.43
		.1	1403.10	3956.49	.00	.00	
		7.1	1403.10	5865.21	.00	.00	
92	DYN	.00					88.31
		.1	1374.50	5817.11	.00	.00	
		7.1	1374.50	3804.40	.00	.00	
93	DYN	.00					10.69
		.1	969.81	2610.15	.00	.00	
		5.9	969.81	2966.26	.00	.00	
94	DYN	.00					101.86
		.1	1168.65	3337.58	.00	.00	
		5.9	1168.65	3382.17	.00	.00	
95	DYN	.00					86.23
		.1	1129.74	3311.27	.00	.00	
		5.9	1129.74	3184.72	.00	.00	
96	DYN	.00					8.77
		.1	1111.38	3143.19	.00	.00	
		5.9	1111.38	3247.22	.00	.00	
97	DYN	.00					93.43
		.1	900.27	3033.46	.00	.00	
		7.1	900.27	3268.43	.00	.00	
98	DYN	.00					77.24
		.1	938.87	3354.24	.00	.00	
		7.1	938.87	3217.83	.00	.00	

HOSP. "DR.FRINCE LARA". EDIF. PATOLOGIA REFORZADO /// 1.00SX+0.30SY

F R A M E E L E M E N T F O R C E S

ELT	LOAD	AXIAL	DIST	1-2 PLANE		1-3 PLANE		AXIAL
ID	COND	FORCE	ENDI	SHEAR	MOMENT	SHEAR	MOMENT	TORQ
99								
	DYN	.00						12.52
		.1		844.32	3001.78	.00	.00	
		7.1		844.32	2908.43	.00	.00	
100								
	DYN	.00						104.97
		.1		1169.14	3364.82	.00	.00	
		5.9		1169.14	3357.76	.00	.00	
101								
	DYN	.00						88.20
		.1		1160.11	3343.36	.00	.00	
		5.9		1160.11	3327.29	.00	.00	
102								
	DYN	.00						10.10
		.1		971.68	2974.91	.00	.00	
		5.9		971.68	2612.23	.00	.00	
103								
	DYN	.00						107.35
		.1		1374.23	3802.71	.00	.00	
		7.1		1374.23	5816.91	.00	.00	
104								
	DYN	.00						88.25
		.1		1374.64	5817.17	.00	.00	
		7.1		1374.64	3805.33	.00	.00	
105								
	DYN	.00						10.98
		.1		968.73	2608.93	.00	.00	
		5.9		968.73	2961.27	.00	.00	
106								
	DYN	.00						103.88
		.1		1173.40	3343.33	.00	.00	
		5.9		1173.40	3403.71	.00	.00	
107								
	DYN	.00						74.17
		.1		1109.99	3286.14	.00	.00	
		5.9		1109.99	3096.31	.00	.00	
108								
	DYN	.00						57.80
		.1		1159.60	3185.80	.00	.00	
		5.9		1159.60	3481.93	.00	.00	
109								
	DYN	.00						54.84
		.1		929.16	3216.21	.00	.00	
		7.1		929.16	3287.93	.00	.00	
110								
	DYN	.00						36.98
		.1		975.16	3391.54	.00	.00	
		7.1		975.16	3434.59	.00	.00	
111								
	DYN	.00						35.91
		.1		883.14	3234.96	.00	.00	
		7.1		883.14	2957.01	.00	.00	

HOSP. "DR.PRINCE LARA". EDIF. PATOLOGIA REFORZADO /// 1.00SX+0.30SY

F R A M E E L E M E N T F O R C E S

ELT	LOAD	AXIAL DIST	1-2 PLANE		1-3 PLANE	AXIAL
ID	COND	FORCE END1	SHEAR	MOMENT	SHEAR	TORQ
112	DYN	.00				94.34
		.1	1149.55	3276.94	.00	.00
		5.9	1149.55	3332.97	.00	.00
113	DYN	.00				89.97
		.1	1164.79	3364.58	.00	.00
		5.9	1164.79	3332.95	.00	.00
114	DYN	.00				9.85
		.1	970.62	2970.01	.00	.00
		5.9	970.62	2611.03	.00	.00
115	DYN	.00				107.30
		.1	1374.37	3803.63	.00	.00
		7.1	1374.37	5816.96	.00	.00
116	DYN	.00				88.25
		.1	1374.64	5817.17	.00	.00
		7.1	1374.64	3805.33	.00	.00
117	DYN	.00				10.98
		.1	968.73	2608.93	.00	.00
		5.9	968.73	2961.27	.00	.00
118	DYN	.00				103.88
		.1	1173.40	3343.33	.00	.00
		5.9	1173.40	3403.71	.00	.00
119	DYN	.00				74.17
		.1	1109.99	3286.14	.00	.00
		5.9	1109.99	3096.31	.00	.00
120	DYN	.00				57.80
		.1	1159.60	3185.80	.00	.00
		5.9	1159.60	3481.93	.00	.00
121	DYN	.00				54.84
		.1	929.16	3216.21	.00	.00
		7.1	929.16	3287.93	.00	.00
122	DYN	.00				36.98
		.1	975.16	3391.54	.00	.00
		7.1	975.16	3434.59	.00	.00
123	DYN	.00				35.91
		.1	883.14	3224.96	.00	.00
		7.1	883.14	2957.01	.00	.00
124	DYN	.00				94.34
		.1	1149.55	3276.94	.00	.00
		5.9	1149.55	3332.97	.00	.00

HOSP. "DR.PRINCE LARA". EDIF. PATOLOGIA REFORZADO /// 1.00SX+0.30SY

F R A M E E L E M E N T F O R C E S

ELT	LOAD	AXIAL DIST	1-2 PLANE		1-3 PLANE		AXIAL
ID	COND	FORCE ENDI	SHEAR	MOMENT	SHEAR	MOMENT	TORQ
125							
	DYN	.00					89.97
		.1	1164.79	3364.58	.00	.00	
		5.9	1164.79	3332.95	.00	.00	
126							
	DYN	.00					9.85
		.1	970.62	2970.01	.00	.00	
		5.9	970.62	2611.03	.00	.00	
127							
	DYN	.00					107.30
		.1	1374.37	3803.63	.00	.00	
		7.1	1374.37	5816.96	.00	.00	
128							
	DYN	.00					88.31
		.1	1374.50	5817.11	.00	.00	
		7.1	1374.50	3804.40	.00	.00	
129							
	DYN	.00					10.69
		.1	969.81	2610.15	.00	.00	
		5.9	969.81	2966.26	.00	.00	
130							
	DYN	.00					101.86
		.1	1168.65	3337.58	.00	.00	
		5.9	1168.65	3382.17	.00	.00	
131							
	DYN	.00					86.23
		.1	1129.74	3311.27	.00	.00	
		5.9	1129.74	3184.72	.00	.00	
132							
	DYN	.00					8.77
		.1	1111.38	3143.19	.00	.00	
		5.9	1111.38	3247.22	.00	.00	
133							
	DYN	.00					93.43
		.1	900.27	3033.46	.00	.00	
		7.1	900.27	3268.43	.00	.00	
134							
	DYN	.00					77.24
		.1	938.87	3354.24	.00	.00	
		7.1	938.87	3217.83	.00	.00	
135							
	DYN	.00					12.52
		.1	844.32	3001.78	.00	.00	
		7.1	844.32	2908.43	.00	.00	
136							
	DYN	.00					104.97
		.1	1169.14	3364.82	.00	.00	
		5.9	1169.14	3357.76	.00	.00	
137							
	DYN	.00					88.20
		.1	1160.11	3343.36	.00	.00	
		5.9	1160.11	3327.29	.00	.00	

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FRAME ELEMENT FORCES

111	LOAD	AXIAL DIST	1-2 PLANE		1-3 PLANE	AXIAL
ID	COND	FORCE END1	SHEAR	MOMENT	SHEAR	TORQ
138	DYN	.00				10.10
		.1	971.68	2974.91	.00	.00
		5.9	971.68	2612.23	.00	.00
139	DYN	.00				107.35
		.1	1374.23	3802.71	.00	.00
		7.1	1374.23	5816.91	.00	.00
140	DYN	.00				22.57
		.1	1403.38	5865.42	.00	.00
		7.1	1403.38	2958.21	.00	.00
141	DYN	.00				19.52
		.1	1063.99	2894.06	.00	.00
		5.9	1063.99	3223.86	.00	.00
142	DYN	.00				46.71
		.1	1209.02	3491.94	.00	.00
		5.9	1209.02	2459.94	.00	.00
143	DYN	.00				83.70
		.1	1105.48	3267.06	.00	.00
		5.9	1105.48	2089.46	.00	.00
144	DYN	.00				56.11
		.1	1160.12	3188.14	.00	.00
		5.9	1160.12	3482.54	.00	.00
145	DYN	.00				54.59
		.1	929.17	3216.09	.00	.00
		7.1	929.17	3288.12	.00	.00
146	DYN	.00				36.76
		.1	975.17	3391.72	.00	.00
		7.1	975.17	3434.46	.00	.00
147	DYN	.00				34.40
		.1	883.53	3225.60	.00	.00
		7.1	883.53	2959.08	.00	.00
148	DYN	.00				104.21
		.1	1145.06	3270.16	.00	.00
		5.9	1145.06	3313.91	.00	.00
149	DYN	.00				30.82
		.1	1200.35	3420.61	.00	.00
		5.9	1200.35	3481.40	.00	.00
150	DYN	.00				36.81
		.1	1065.89	3232.67	.00	.00
		5.9	1065.89	2896.22	.00	.00

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FRAME ELEMENT FORCES

ELT	LOAD	AXIAL	DISP	1-2 PLANE		1-3 PLANE		AXIAL
ID	COND	FORCE	END1	SHEAR	MOMENT	SHEAR	MOMENT	TORQ
151								
	DYN	1.00						38.43
			.1	1403.10	3956.49	.00	.00	
			7.1	1403.10	5865.21	.00	.00	
200								
	DYN	1414.06						
			.0	20009.09	25972.74	29391.02	39410.59	
			1.2	20009.09	4172.39	29391.02	6728.78	
201								
	DYN	332.85						
			.0	48489.65	62873.10	4791.82	1854.52	
			1.2	48489.65	7265.81	4791.82	3899.17	
202								
	DYN	145.00						
			.0	14804.68	21276.32	4311.59	1695.31	
			1.2	14804.68	7164.27	4311.59	3479.38	
203								
	DYN	367.62						
			.0	20045.09	26142.28	29790.30	39595.66	
			1.2	20045.09	4542.13	29790.30	6222.41	
204								
	DYN	54.11						.01
			.0	2938.04	1082.25	3512.27	1295.00	
			1.1	2938.04	2076.23	3512.27	2480.87	
205								
	DYN	707.51						
			.0	29802.69	39607.72	4696.16	1842.84	
			1.2	29802.69	6204.18	4696.16	3793.62	
206								
	DYN	45.80						
			.0	20468.97	26626.35	63590.74	81037.48	
			1.2	20468.97	4431.94	63590.74	7147.85	
207								
	DYN	244.54						
			.0	29720.85	39569.75	4723.70	1853.59	
			1.2	29720.85	6310.92	4723.70	3815.92	
208								
	DYN	423.33						.01
			.0	3071.54	1131.93	3594.94	1325.59	
			1.1	3071.54	2170.07	3594.94	2539.15	
209								
	DYN	436.48						
			.0	20437.73	26666.26	29816.14	39607.76	
			1.2	20437.73	4666.73	29816.14	6187.13	
210								
	DYN	134.46						
			.0	14805.30	21276.76	4466.46	1756.47	
			1.2	14805.30	7162.86	4466.46	3604.09	
211								
	DYN	330.68						
			.0	48489.37	62872.97	5004.22	1937.37	
			1.2	48489.37	7266.18	5004.22	4071.27	

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F R A M E E L E M E N T F O R C E S

ELT ID	LOAD COND	AXIAL FORCE	DIST ENDI	1-2 PLANE SHEAR	1-2 PLANE MOMENT	1-3 PLANE SHEAR	1-3 PLANE MOMENT	AXIAL TORQ
212	DYN	1413.79						
			.0	20785.99	27006.87	29391.11	35410.64	
			1.2	20785.99	4406.86	29391.11	6728.65	
213	DYN	1403.38						2.08
			.1	4574.40	6195.68	1482.05	1942.68	
			2.7	4574.40	5469.04	1482.05	163.56	
214	DYN	339.39						2.08
			.1	5183.98	6706.45	1388.48	1717.62	
			2.7	5183.98	6512.69	1388.48	176.99	
215	DYN	145.04						2.08
			.1	5095.92	6631.67	1276.22	3478.41	
			2.7	5095.92	6362.93	1276.22	224.04	
216	DYN	107.54						2.08
			.1	5105.30	6640.35	1560.15	4043.73	
			2.7	5105.30	6278.16	1560.15	65.35	
217	DYN	54.64						2.08
			.1	4589.47	5716.05	1099.88	3081.30	
			2.7	4589.47	5987.11	1099.88	276.60	
218	DYN	230.95						2.08
			.1	5074.53	6614.59	1347.41	3602.77	
			2.7	5074.53	6325.47	1347.41	166.87	
219	DYN	46.00						2.08
			.1	5051.91	6595.99	1558.38	4078.31	
			2.7	5051.91	6286.39	1558.38	104.45	
220	DYN	91.64						2.08
			.1	5037.85	6583.86	1359.20	3638.21	
			2.7	5037.85	6262.66	1359.20	172.26	
221	DYN	261.53						2.08
			.1	4534.89	5648.01	1121.48	3137.70	
			2.7	4534.89	5915.96	1121.48	277.92	
222	DYN	55.30						2.08
			.1	5111.49	6645.54	1603.22	4154.49	
			2.7	5111.49	6388.75	1603.22	66.27	
223	DYN	134.46						2.08
			.1	5094.52	6630.50	1321.98	3602.63	
			2.7	5094.52	6360.53	1321.98	231.57	
224	DYN	337.21						2.08
			.1	5184.33	6706.74	1450.73	3882.47	
			2.7	5184.33	6513.29	1450.73	183.10	

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F R A M E E L E M E N T F O R C E S

ELT ID	LOAD COND	AXIAL FORCE	DIST ENDI	1-2 PLANE		1-3 PLANE		AXIAL TORQ
				SHEAR	MOMENT	SHEAR	MOMENT	
225	DYN	1403.10						2.08
			.1	4574.27	6195.57	1570.89	4164.10	
			2.7	4574.27	5468.82	1570.89	158.43	
230	DYN	1707.73						
			.0	24567.73	31597.41	6773.18	2379.76	
			1.2	24567.73	4730.62	6773.18	5799.85	
231	DYN	124.10						.01
			.0	2730.29	1004.93	3606.35	1330.12	
			1.1	2730.29	1930.24	3606.35	2546.88	
232	DYN	207.57						.01
			.0	2534.95	932.25	3593.38	1325.26	
			1.1	2534.95	1792.93	3593.38	2537.80	
233	DYN	36.20						
			.0	24649.80	31828.41	6031.23	2096.31	
			1.2	24649.80	4674.94	6031.23	5201.50	
234	DYN	379.92						.01
			.0	2549.98	937.84	3625.43	1337.11	
			1.1	2549.98	1803.49	3625.43	2560.40	
235	DYN	739.73						.01
			.0	2688.92	989.53	3669.28	1353.39	
			1.1	2688.92	1901.16	3669.28	2591.25	
236	DYN	56.93						
			.0	24925.25	32158.37	6227.47	2170.91	
			1.2	24925.25	4658.12	6227.47	5359.87	
237	DYN	179.70						.01
			.0	2861.69	1053.82	3707.42	1367.49	
			1.1	2861.69	2022.59	3707.42	2618.15	
238	DYN	187.44						.01
			.0	2711.44	997.92	3692.41	1361.86	
			1.1	2711.44	1916.99	3692.41	2607.65	
239	DYN	36.74						
			.0	25134.69	32468.00	5979.81	2076.58	
			1.2	25134.69	4802.50	5979.81	5160.16	
240	DYN	218.19						.01
			.0	2534.54	932.10	3723.38	1373.31	
			1.1	2534.54	1792.64	3723.38	2629.49	
241	DYN	126.17						.01
			.0	2730.52	1005.01	3764.93	1388.74	
			1.1	2730.52	1930.39	3764.93	2658.74	

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F R A M E E L E M E N T F O R C E S

ELT	LOAD	AXIAL DIST	1-2 PLANE		1-3 PLANE		AXIAL
ID	COND	FORCE ENDI	SHEAR	MOMENT	SHEAR	MOMENT	TORQ
242	DYN	1707.49					
		.0	25526.44	32858.91	6772.95	2379.67	
		1.2	25526.44	4572.00	6772.95	5799.66	
243	DYN	1374.56					2.08
		.1	4526.09	6118.36	1518.23	3973.14	
		2.7	4526.09	5423.16	1518.23	101.78	
244	DYN	404.69					2.08
		.1	4688.18	5833.30	1096.26	3029.05	
		2.7	4688.18	6121.56	1096.26	233.58	
245	DYN	198.84					2.08
		.1	4631.70	5818.67	1105.34	3049.95	
		2.7	4631.70	5992.18	1105.34	231.34	
246	DYN	78.91					2.08
		.1	5067.95	6576.03	1591.79	4070.40	
		2.7	5067.95	6347.24	1591.79	11.33	
247	DYN	18.38					2.08
		.1	4650.42	5831.83	1115.39	3075.36	
		2.7	4650.42	6026.75	1115.39	231.13	
248	DYN	211.11					2.08
		.1	4596.47	5763.41	1119.84	3082.99	
		2.7	4596.47	5957.58	1119.84	227.40	
249	DYN	38.60					2.08
		.1	4997.64	6516.12	1601.90	4114.91	
		2.7	4997.64	6227.86	1601.90	30.06	
250	DYN	94.55					2.08
		.1	4531.97	5680.51	1131.07	3113.26	
		2.7	4531.97	5876.01	1131.07	229.02	
251	DYN	324.83					2.08
		.1	4590.50	5754.65	1136.39	3133.09	
		2.7	4590.50	5951.12	1136.39	236.10	
252	DYN	9.03					2.08
		.1	5074.38	6581.68	1635.23	4181.48	
		2.7	5074.38	6357.98	1635.23	11.64	
253	DYN	188.44					2.08
		.1	4630.40	5817.64	1144.97	3158.63	
		2.7	4630.40	5989.87	1144.97	238.96	
254	DYN	402.56					2.08
		.1	4688.48	5833.52	1145.51	3163.54	
		2.7	4688.48	6122.11	1145.51	242.49	

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F R A M E E L E M E N T F O R C E S

ELI	LOAD	AXIAL DIST		1-2 PLANE		1-3 PLANE	AXIAL
ID	COND	FORCE END1		SHEAR	MOMENT	SHEAR	TORQ
255							
	DYN	1274.23					2.08
			.1	4525.96	6118.25	1608.64	4195.88
			2.7	4525.96	5422.94	1608.64	93.99
260							
	DYN	1707.85					
			.0	24567.75	31597.42	6773.27	2379.80
			1.2	24567.75	4330.58	6773.27	5799.92
261							
	DYN	123.02					.01
			.0	2730.05	1004.84	3606.18	1330.06
			1.1	2730.05	1930.07	3606.18	2546.76
262							
	DYN	202.40					.01
			.0	2535.82	932.57	3592.65	1324.98
			1.1	2535.82	1793.54	3592.65	2537.28
263							
	DYN	3.37					
			.0	24655.82	31831.48	5890.99	2042.35
			1.2	24655.82	4663.47	5890.99	5088.91
264							
	DYN	18.19					.01
			.0	2912.30	1073.68	3515.68	1296.27
			1.1	2912.30	2058.14	3515.68	2487.27
265							
	DYN	702.95					
			.0	29795.72	39603.37	4697.12	1843.23
			1.2	29795.72	6211.86	4697.12	3794.39
266							
	DYN	45.81					
			.0	25198.38	32405.22	63609.83	81060.34
			1.2	25198.38	4432.63	63609.83	7147.45
267							
	DYN	241.28					
			.0	29714.72	39565.79	4724.56	1853.94
			1.2	29714.72	6317.43	4724.56	3816.62
268							
	DYN	457.55					.01
			.0	3044.78	1121.97	3598.59	1326.95
			1.1	3044.78	2151.26	3598.59	2541.71
269							
	DYN	65.32					
			.0	25139.89	32470.66	5850.21	2026.77
			1.2	25139.89	4792.55	5850.21	5056.10
270							
	DYN	213.06					.01
			.0	2535.36	932.40	3722.73	1373.07
			1.1	2535.36	1793.22	3722.73	2629.03
271							
	DYN	125.10					.01
			.0	2730.28	1004.92	3764.79	1388.68
			1.1	2730.28	1930.23	3764.79	2658.63

HOSP. "DR.PRINCE LARA". EDIF. PATOLOGIA REFORZADO /// 1.00SX+0.30SY

F R A M E E L E M E N T F O R C E S

ELT	LOAD	AXIAL	DIST	1-2 PLANE		1-3 PLANE		AXIAL
ID	COND	FORCE	ENDI	SHEAR	MOMENT	SHEAR	MOMENT	TORQ
272								
	DYN	1707.60						
			.0	25526.46	32858.92	6773.04	2379.71	
			1.2	25526.46	4571.97	6773.04	5799.73	
273								
	DYN	1574.64						2.08
			.1	4526.11	6118.36	1518.20	3973.12	
			2.7	4526.11	5423.23	1518.20	101.84	
274								
	DYN	405.91						2.08
			.1	4687.97	5833.14	1096.11	3028.95	
			2.7	4687.97	6121.19	1096.11	233.87	
275								
	DYN	204.67						2.08
			.1	4632.28	5818.98	1104.50	3049.37	
			2.7	4632.28	5993.33	1104.50	232.89	
276								
	DYN	63.41						2.08
			.1	5065.36	6574.57	1586.31	4065.81	
			2.7	5065.36	6342.10	1586.31	20.73	
277								
	DYN	49.61						2.08
			.1	4594.46	5724.38	1103.85	3084.05	
			2.7	4594.46	5991.50	1103.85	269.24	
278								
	DYN	230.44						2.08
			.1	5074.15	6614.12	1348.17	3603.34	
			2.7	5074.15	6324.96	1348.17	165.52	
279								
	DYN	46.00						2.08
			.1	5051.63	6595.60	1558.74	4078.82	
			2.7	5051.63	6286.05	1558.74	104.62	
280								
	DYN	92.03						2.08
			.1	5037.47	6583.39	1359.88	3638.73	
			2.7	5037.47	6262.16	1359.88	171.03	
281								
	DYN	266.41						2.08
			.1	4540.08	5656.68	1125.69	3140.62	
			2.7	4540.08	5920.52	1125.69	270.11	
282								
	DYN	15.24						2.08
			.1	5071.78	6580.15	1630.40	4177.43	
			2.7	5071.78	6352.88	1630.40	19.92	
283								
	DYN	194.18						2.08
			.1	4630.97	5817.96	1144.23	3158.12	
			2.7	4630.97	5991.01	1144.23	240.33	
284								
	DYN	403.76						2.08
			.1	4688.28	5833.36	1145.38	3163.46	
			2.7	4688.28	6121.75	1145.38	242.74	

HOSP. "DR.PRINCE LARA". EDIF. PATOLOGIA REFORZADO /// 1.00SX+0.70SY

F R A M E E L E M E N T F O R C E S

ELT ID	LOAD COND	AXIAL DIST FORCE ENDI	1-2 PLANE SHEAR	1-2 PLANE MOMENT	1-2 PLANE SHEAR	1-2 PLANE MOMENT	AXIAL TORQ
285	DYN	1374.37					2.08
		.1	4525.98	6118.25	1608.61	4195.85	
		2.7	4525.98	5423.01	1608.61	94.03	
290	DYN	1707.85					
		.0	24567.75	31597.42	6773.27	2379.80	
		1.2	24567.75	4330.58	6773.27	5799.92	
291	DYN	123.02					.01
		.0	2730.05	1004.84	3606.18	1330.06	
		1.1	2730.05	1930.07	3606.18	2546.76	
292	DYN	202.40					.01
		.0	2535.82	932.57	3592.65	1324.98	
		1.1	2535.82	1793.54	3592.65	2537.28	
293	DYN	3.37					
		.0	24655.82	31831.48	5890.99	2042.35	
		1.2	24655.82	4663.47	5890.99	5088.91	
294	DYN	18.19					.01
		.0	2912.30	1072.68	3515.68	1296.27	
		1.1	2912.30	2058.14	3515.68	2483.27	
295	DYN	702.95					
		.0	29795.72	39603.37	4697.12	1843.23	
		1.2	29795.72	6211.86	4697.12	3794.39	
296	DYN	45.81					
		.0	25198.38	32405.22	63609.83	81060.34	
		1.2	25198.38	4432.63	63609.83	7147.45	
297	DYN	241.28					
		.0	29714.72	39565.79	4724.56	1853.94	
		1.2	29714.72	6317.43	4724.56	3816.62	
298	DYN	457.55					.01
		.0	3044.78	1121.97	3598.59	1326.95	
		1.1	3044.78	2151.26	3598.59	2541.71	
299	DYN	65.32					
		.0	25139.89	32470.66	5850.21	2026.77	
		1.2	25139.89	4792.55	5850.21	5056.10	
300	DYN	213.06					.01
		.0	2535.36	932.40	3722.73	1373.07	
		1.1	2535.36	1793.22	3722.73	2629.03	
301	DYN	125.10					.01
		.0	2730.28	1004.92	3764.79	1388.68	
		1.1	2730.28	1930.23	3764.79	2658.63	

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FRAME ELEMENT FORCES

ELT	LOAD	AXIAL DIST	1-2 PLANE		1-3 PLANE		AXIAL
ID	COND	FORCE END1	SHEAR	MOMENT	SHEAR	MOMENT	TORQ
302	DYN	1707.60					
		.0	25526.46	32858.92	6773.04	2379.71	
		1.2	25526.46	4571.97	6773.04	5799.73	
303	DYN	1174.64					2.08
		.1	4526.11	6118.36	1518.20	3973.12	
		2.7	4526.11	5423.23	1518.20	101.84	
304	DYN	405.91					2.08
		.1	4687.97	5833.14	1096.11	3028.95	
		2.7	4687.97	6121.19	1096.11	232.87	
305	DYN	204.67					2.08
		.1	4632.28	5818.98	1104.50	3049.37	
		2.7	4632.28	5993.33	1104.50	232.89	
306	DYN	63.41					2.08
		.1	5065.36	6574.57	1586.31	4065.81	
		2.7	5065.36	6342.10	1586.31	20.73	
307	DYN	49.61					2.08
		.1	4594.46	5724.38	1103.85	3084.05	
		2.7	4594.46	5991.50	1103.85	269.24	
308	DYN	230.44					2.08
		.1	5074.15	6614.12	1348.17	3603.34	
		2.7	5074.15	6324.96	1348.17	165.52	
309	DYN	46.00					2.08
		.1	5051.63	6595.60	1558.74	4078.82	
		2.7	5051.63	6286.05	1558.74	104.02	
310	DYN	92.03					2.08
		.1	5037.47	6583.39	1359.88	3638.73	
		2.7	5037.47	6262.16	1359.88	171.03	
311	DYN	266.41					2.08
		.1	4540.08	5656.68	1125.69	3140.62	
		2.7	4540.08	5920.52	1125.69	270.11	
312	DYN	15.24					2.08
		.1	5071.78	6580.15	1630.40	4177.43	
		2.7	5071.78	6352.88	1630.40	19.92	
313	DYN	194.18					2.08
		.1	4630.97	5817.96	1144.23	3158.12	
		2.7	4630.97	5991.01	1144.23	240.33	
314	DYN	403.76					2.08
		.1	4688.28	5833.36	1145.38	3163.46	
		2.7	4688.28	6121.75	1145.38	242.74	

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F R A M E E L E M E N T F O R C E S

ELT	LOAD	AXIAL	DIST	1-2 PLANE		1-3 PLANE		AXIAL
ID	COND	FORCE	ENDI	SHEAR	MOMENT	SHEAR	MOMENT	TORQ
315	DYN	1374.37						
			.1	4525.98	6118.25	1608.61	4195.85	2.08
			2.7	4525.98	5423.61	1608.61	94.03	
320	DYN	1707.73						
			.0	24567.73	21597.41	6773.18	2379.76	
			1.2	24567.73	4330.62	6773.18	5799.85	
321	DYN	124.10						
			.0	2730.29	1004.93	3606.35	1330.12	.01
			1.1	2730.29	1930.24	3606.35	2546.88	
322	DYN	207.57						
			.0	2534.95	932.25	3593.38	1325.26	.01
			1.1	2534.95	1792.93	3593.38	2537.80	
323	DYN	36.20						
			.0	24649.80	31828.41	6031.23	2096.31	
			1.2	24649.80	4674.94	6031.23	5201.50	
324	DYN	379.92						
			.0	2549.98	927.84	3625.42	1337.11	.01
			1.1	2549.98	1803.49	3625.42	2560.40	
325	DYN	739.73						
			.0	2688.92	989.53	3669.28	1353.39	.01
			1.1	2688.92	1901.16	3669.28	2591.25	
326	DYN	56.93						
			.0	24925.25	32158.37	6227.47	2170.91	
			1.2	24925.25	4658.12	6227.47	5359.87	
327	DYN	179.70						
			.0	2861.69	1053.82	3707.42	1367.49	.01
			1.1	2861.69	2022.59	3707.42	2618.15	
328	DYN	187.44						
			.0	2711.44	997.92	3692.41	1361.86	.01
			1.1	2711.44	1916.99	3692.41	2607.65	
329	DYN	36.74						
			.0	25134.69	32468.00	5979.81	2076.58	
			1.2	25134.69	4802.50	5979.81	5160.16	
330	DYN	218.19						
			.0	2534.54	932.10	3723.38	1373.31	.01
			1.1	2534.54	1792.64	3723.38	2629.49	
331	DYN	126.17						
			.0	2730.52	1005.01	3764.93	1388.74	.01
			1.1	2730.52	1930.39	3764.93	2658.74	

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F R A M E E L E M E N T F O R C E S

ELT	LOAD	AXIAL	DIST	1-2 PLANE		1-3 PLANE		AXIAL
ID	COND	FORCE	END1	SHEAR	MOMENT	SHEAR	MOMENT	TORQ
332	DYN	1707.49						
			.0	25526.44	32858.91	6772.95	2379.67	
			1.2	25526.44	4572.00	6772.95	5799.66	
333	DYN	1374.50						2.08
			.1	4526.09	6118.36	1518.23	3973.14	
			2.7	4526.09	5423.16	1518.23	101.78	
334	DYN	404.69						2.08
			.1	4688.18	5873.30	1096.26	3029.05	
			2.7	4688.18	6121.56	1096.26	273.58	
335	DYN	198.84						2.08
			.1	4631.70	5818.67	1105.34	3049.95	
			2.7	4631.70	5992.18	1105.34	231.34	
336	DYN	38.91						2.08
			.1	5067.95	6576.03	1591.79	4070.40	
			2.7	5067.95	6347.24	1591.79	11.37	
337	DYN	18.38						2.08
			.1	4650.42	5831.83	1115.39	3075.76	
			2.7	4650.42	6026.75	1115.39	231.13	
338	DYN	211.11						2.08
			.1	4596.47	5763.41	1119.84	3082.99	
			2.7	4596.47	5957.58	1119.84	227.40	
339	DYN	38.60						2.08
			.1	4997.64	6516.12	1601.90	4114.91	
			2.7	4997.64	6227.86	1601.90	30.06	
340	DYN	94.55						2.08
			.1	4531.97	5680.51	1131.07	3113.26	
			2.7	4531.97	5876.01	1131.07	229.02	
341	DYN	324.83						2.08
			.1	4590.50	5754.65	1136.39	3133.89	
			2.7	4590.50	5951.12	1136.39	236.10	
342	DYN	9.03						2.08
			.1	5074.38	6581.68	1635.23	4181.48	
			2.7	5074.38	6357.98	1635.23	11.64	
343	DYN	188.44						2.08
			.1	4630.40	5817.64	1144.97	3158.63	
			2.7	4630.40	5989.87	1144.97	238.96	
344	DYN	402.56						2.08
			.1	4680.48	5833.52	1145.51	3163.54	
			2.7	4688.48	6122.11	1145.51	242.49	

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F R A M E E L E M E N T F O R C E S

ELT	LOAD	AXIAL DIST	1-2 PLANE	1-3 PLANE	AXIAL
ID	COND	FORCE ENDJ	SHEAR	MOMENT	TORQ
345	DYN	1374.23			2.08
		.1	4525.96	6118.25	
		2.7	4525.96	5422.94	
350	DYN	1414.06			
		.0	20009.09	25972.74	
		1.2	20009.09	4172.39	
351	DYN	332.85			
		.0	48489.65	62873.10	
		1.2	48489.65	7265.81	
352	DYN	145.00			
		.0	14804.68	21276.32	
		1.2	14804.68	7164.27	
353	DYN	367.62			
		.0	20045.09	26142.28	
		1.2	20045.09	4542.17	
354	DYN	54.11			.01
		.0	2928.04	1082.25	
		1.1	2928.04	2076.23	
355	DYN	707.51			
		.0	29802.69	39607.72	
		1.2	29802.69	6204.18	
356	DYN	45.80			
		.0	20468.97	26626.35	
		1.2	20468.97	4431.94	
357	DYN	244.54			
		.0	29720.85	39569.75	
		1.2	29720.85	6310.92	
358	DYN	423.33			.01
		.0	3071.54	1131.93	
		1.1	3071.54	2170.07	
359	DYN	436.48			
		.0	20437.73	26666.26	
		1.2	20437.73	4666.73	
360	DYN	134.46			
		.0	14805.30	21276.76	
		1.2	14805.30	7162.86	
361	DYN	330.68			
		.0	48489.37	62872.97	
		1.2	48489.37	7266.18	

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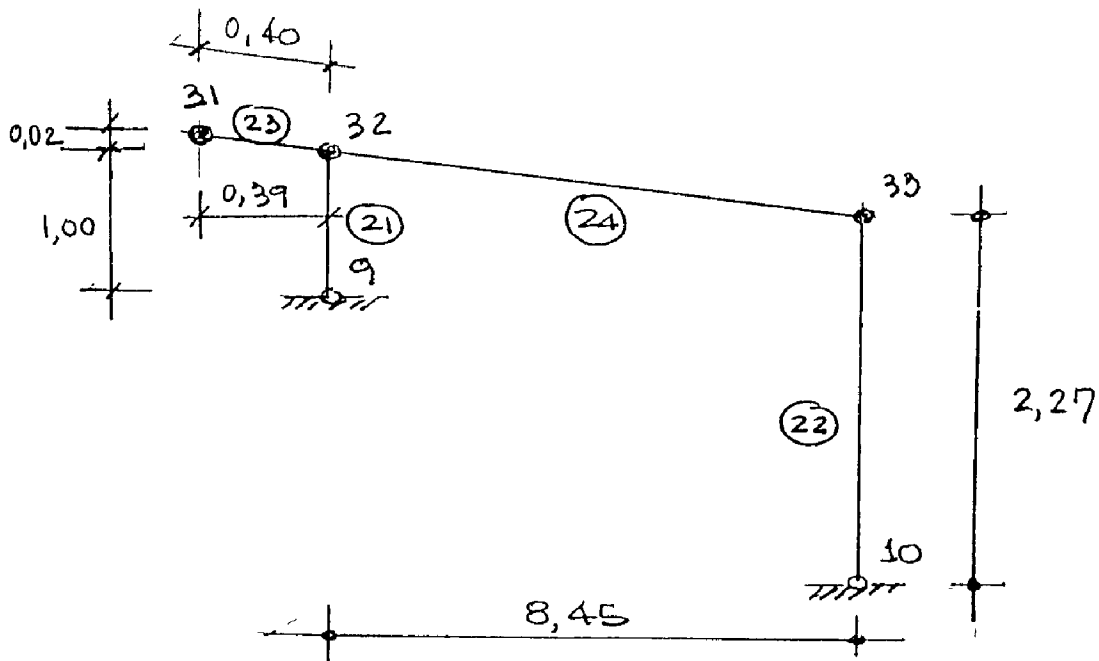
FRAME ELEMENT FORCES

ELT	LOAD	AXIAL	DIST	1-2 PLANE		1-3 PLANE		AXIAL
ID	COND	FORCE	ENDI	SHEAR	MOMENT	SHEAR	MOMENT	TORQ
362	DYN	1417.79						
			.0	20785.99	27006.87	29391.11	39410.64	
			1.2	20785.99	4406.86	29391.11	6728.65	
363	DYN	1407.38						2.08
			.1	4574.40	6195.68	1482.05	3942.68	
			2.7	4574.40	5469.04	1482.05	163.56	
364	DYN	339.39						2.08
			.1	5183.98	6706.45	1388.48	3717.62	
			2.7	5183.98	6512.69	1388.48	176.99	
365	DYN	145.04						2.08
			.1	5095.92	6631.67	1276.22	3478.41	
			2.7	5095.92	6362.93	1276.22	224.04	
366	DYN	103.54						2.08
			.1	5105.30	6640.35	1560.15	4043.73	
			2.7	5105.30	6378.16	1560.15	65.35	
367	DYN	54.64						2.08
			.1	4589.47	5716.05	1099.88	3081.30	
			2.7	4589.47	5987.11	1099.88	276.60	
368	DYN	230.93						2.08
			.1	5074.53	6614.59	1347.41	3602.77	
			2.7	5074.53	6325.47	1347.41	166.87	
369	DYN	46.00						2.08
			.1	5051.91	6595.99	1558.38	4078.31	
			2.7	5051.91	6286.39	1558.38	104.45	
370	DYN	91.64						2.08
			.1	5037.85	6583.86	1359.20	3638.21	
			2.7	5037.85	6262.66	1359.20	172.26	
371	DYN	261.53						2.08
			.1	4534.89	5648.01	1121.48	3137.70	
			2.7	4534.89	5915.96	1121.48	277.92	
372	DYN	55.30						2.08
			.1	5111.49	6645.54	1603.22	4154.49	
			2.7	5111.49	6388.75	1603.22	66.27	
373	DYN	134.46						2.08
			.1	5094.52	6630.50	1321.98	3602.63	
			2.7	5094.52	6360.53	1321.98	231.57	
374	DYN	337.21						2.08
			.1	5184.33	6706.74	1450.73	3882.47	
			2.7	5184.33	6513.29	1450.73	183.10	

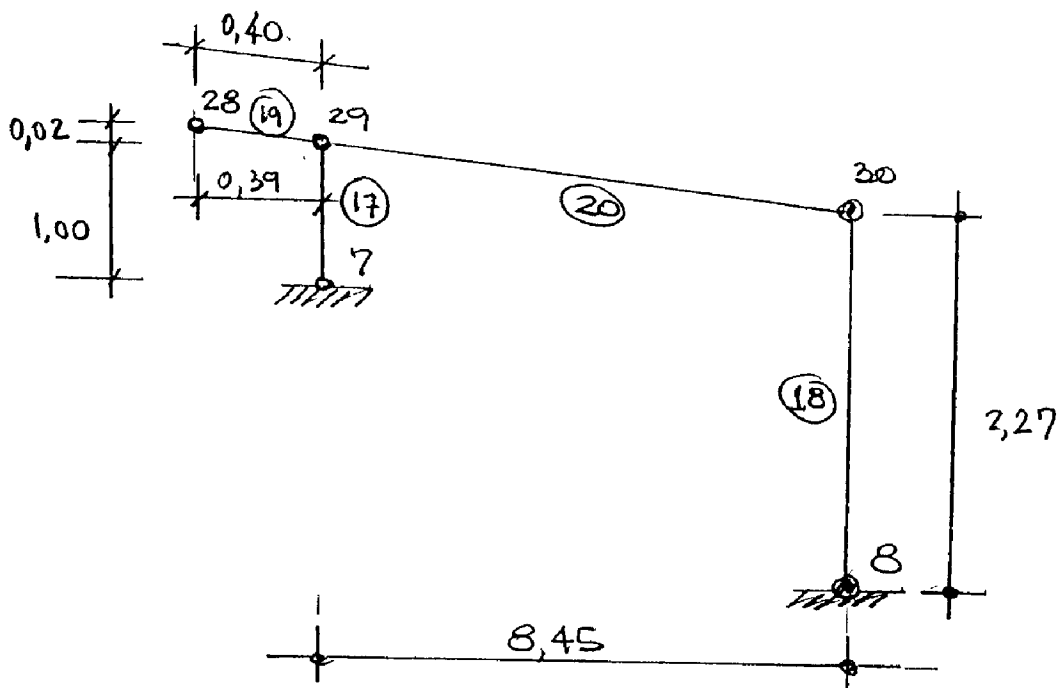
HOSP. "DR.PRINCE LARA". EDIF. PATOLOGIA REFORZADO /// 1.00SX+0.30SY

FRAME ELEMENT FORCES

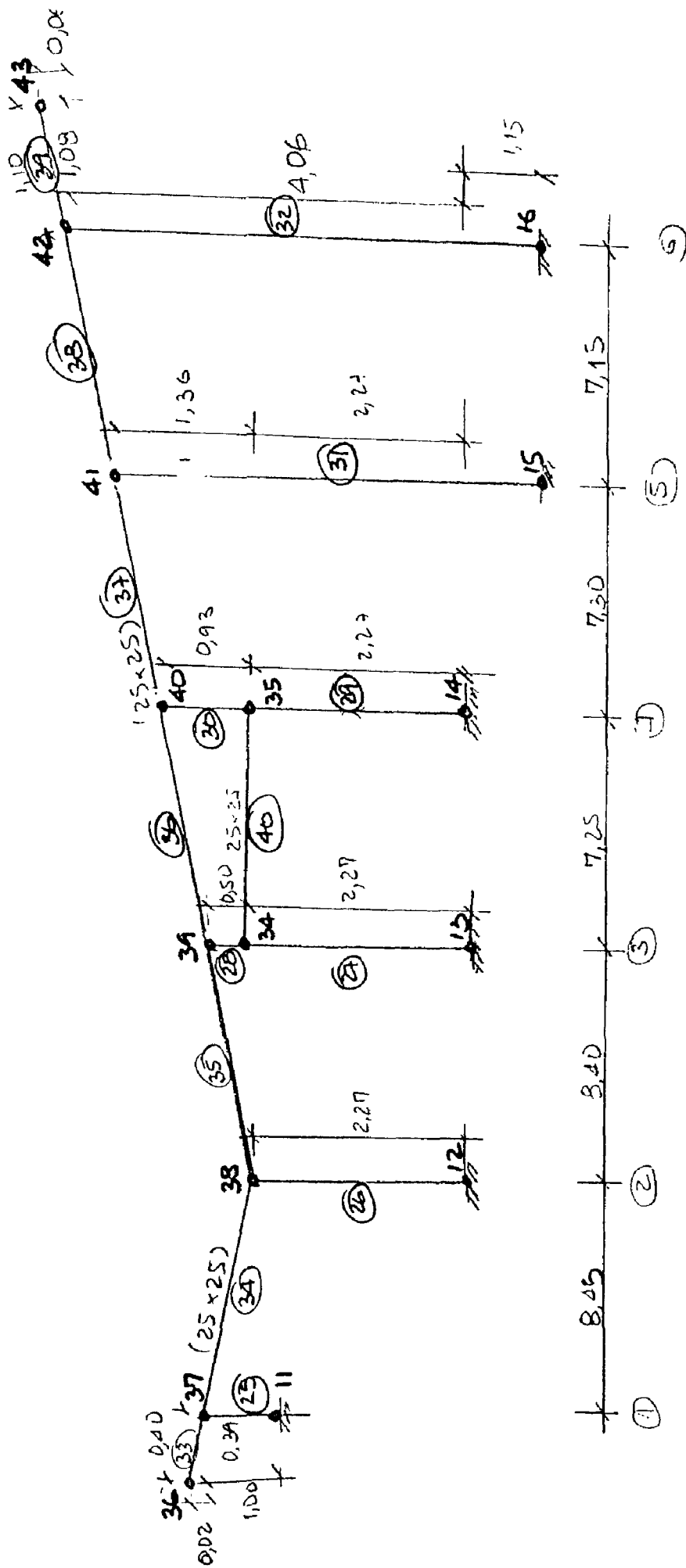
ELT	LOAD	AXIAL	DIST	1-2 PLANE	1-3 PLANE	AXIAL
ID	COND	FORCE	ENDI	SHEAR	MOMENT	TORQ
375						
	DYN	1403.10				2.08
			.1	4574.27	6195.57	
			2.7	4574.27	5468.82	
					1570.89	4164.10
					1570.89	158.43



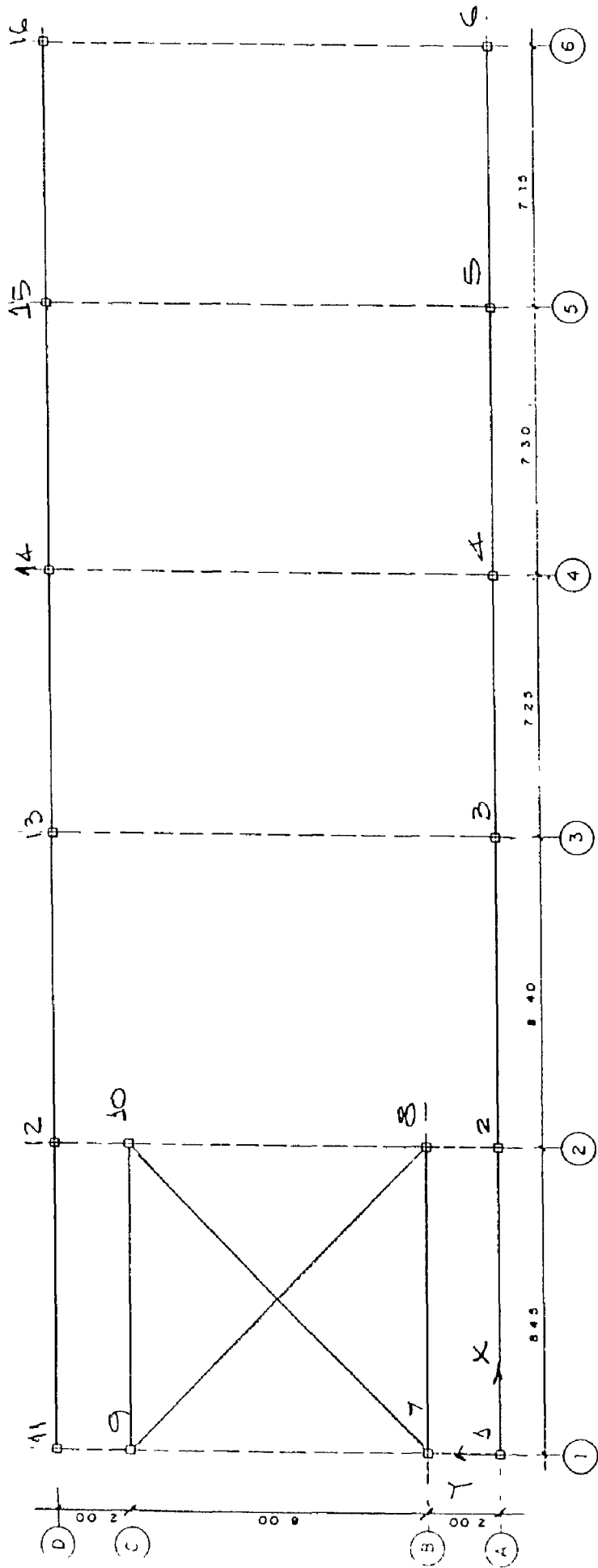
Portico C. NUMERACION DE MIEMBROS Y JUNTAS



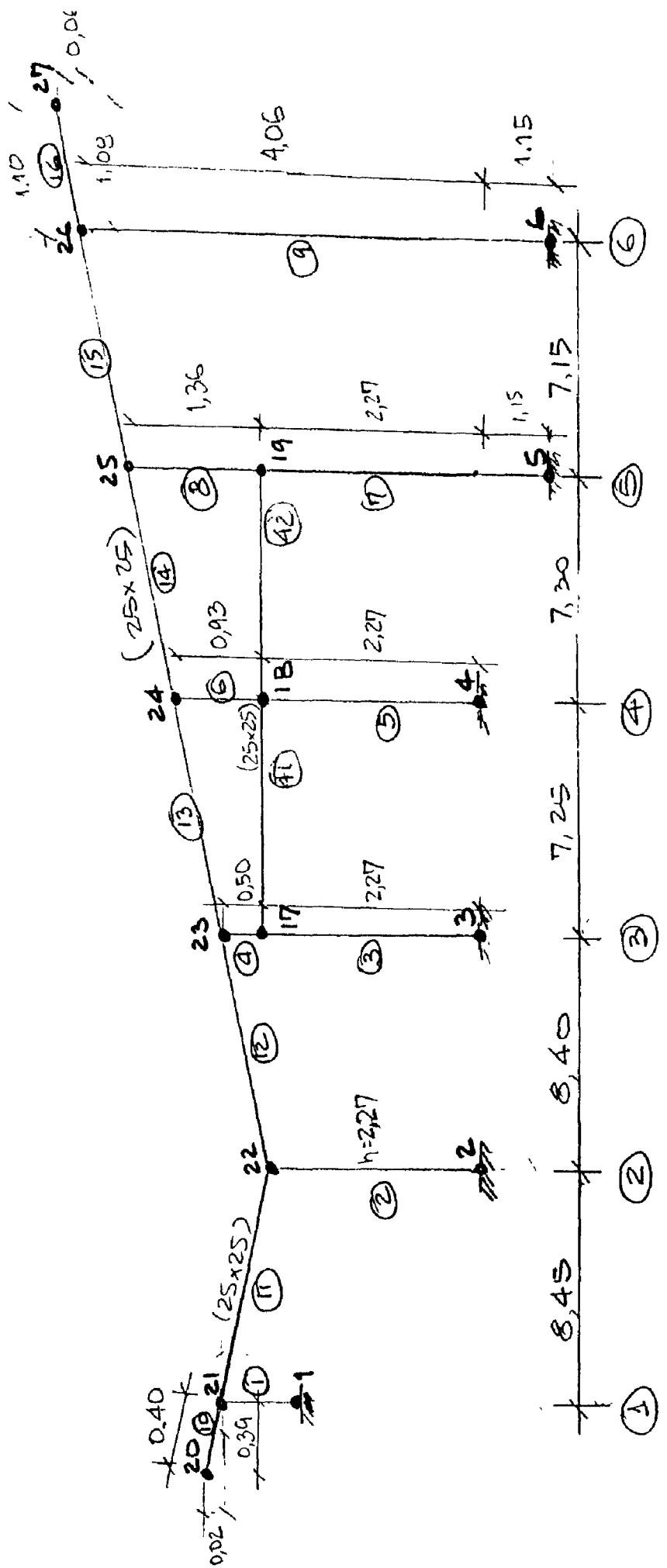
Portico B. NUMERACION DE MIEMBROS Y JUNTAS



PORTICO D. UNIFICACION DE HILOS Y JUNTAS



NIVEL PLANTA BASE, NOMBRACION DE JUNTAS.



PORTICO A. UBICACION DE BARRAS Y JUNTAS