Escala distancias —— 1:25
" fuerzas —— 1 cm = 5.000 Kgs.
" momentos = 25 x 5.000 x 10'4 = 1.262500 Kgs cm

4'36	cm	1 — pilastra (1m)
0'40	"	2 — carga uniforme (2m)
4'76		
3'66	"	3 — pilastra (0'64m)
8'42		
0'40	"	4 — c. uniforme (2m)
8'82		
5'30	"	5 — fuerza A
14'12		
0'40	"	6 — c. uniforme (2m)
14'52		
6'16	"	7 — pilastra (1'33m)
20'68		
0'40	"	8 — carg. unif. (2m)
21'08		
3'66	"	9 — Pilastra (0.64m)
24'74		
0'30	"	10 — c. unif. (1'50m)
25'04		
5'28	"	11 — fuerza B
30'32		
1'68	"	12 — Pilastra (0'30m)
32'00	cm.	

$$\begin{array}{r} 78 \\ 2 \\ \hline 156 \\ 100 \\ 156 \\ \hline 844 \end{array}$$