

Tel- 8683

PLACIO

K <sub>1</sub>	400 K	à 0'50	- 200 K
	350 K	à 0'50	- 125 K

Wz	400 K/m	350 K/m	Vigneta en 3x9 = 2'5 x 22'5
3	600	525	1265 K
3'5	700	612	1084 "
4	800	700	949 "
4'5	900	787	843 "
5	1000	875	759 "

Vigneta  
madera

$$V = 0'162 \times 2'5 \times 22'5 = 634 \text{ m}^3$$

$$\frac{525 \times 3}{8} = \frac{1575}{8} = 196'8 \text{ Km} \quad \frac{M}{V} = \frac{19700}{634} = 31'02 \text{ K/m}^2$$

 $\frac{P1^2}{8}$ 

$$\frac{700 \times 4}{8} = \frac{2800}{8} = 350 \text{ Km} \quad \frac{M}{V} = \frac{35000}{634} = 55'20 \text{ K/m}^2$$

$$\frac{875 \times 5}{8} = \frac{4375}{8} = 546'8 \text{ Km} \quad \frac{M}{V} = \frac{54700}{634} = 86'27 \text{ K/m}^2$$

$$\frac{300}{22'5} = 13'33$$

$$F = \frac{5}{24} \times \frac{R \cdot l^2}{Eh} = \frac{5}{24} \times \frac{31 \times 300^2}{80,000 \times 22'5} = \frac{13,950,000}{43,200,000} = 0'32 \text{ m}$$

flecha

$$\frac{400}{22'5} = 17'72$$

$$F = \frac{5 \times 55 \times 400^2}{43,200,000} = \frac{44,000,000}{43,200,000} = 1'01 \text{ m}$$

$$\frac{500}{22'5} = 22'2$$

$$F = \frac{5 \times 86 \times 500^2}{43,200,000} = \frac{102,500,000}{43,200,000} = 2'40 \text{ m}$$