

E 13	2.000	
E 14	21.700	
E 15	1.500	
C. 16	17.400	
	2.100	
C. 17	19.200	
E 18	2.000	$r = \frac{P}{R} = \frac{2000}{1000} = 2 \text{ cm}^2$
E 19	14.800	
C. 20	2.500	$r = \frac{P}{R} = \frac{2500}{1000} = 2,50 \text{ cm}^2$ $\perp \frac{45}{45}$
C. 21	17.000	
E 22	5.000	$r = \frac{P}{R} = \frac{5000}{1000} = 5 \text{ cm}^2$
E $\frac{23}{2} \times 2$		

$$\frac{Pl^2}{4}$$

$$P = Rr = \dots r = \frac{P}{R} = \frac{27200}{1000} = 27,2 \text{ cm}^2$$

$$P = Rr \quad r = \frac{P}{R}$$

$$\text{Correa} - 4 \times 1 \times 100 = \frac{400 \text{ kg}}{4} = 100 \text{ kg/m} - \frac{Pl^2}{8} = \frac{100 \times 16}{8} = 200 \text{ kg/m}$$

$$M = R \frac{l}{V} = 80 \times \frac{6 \text{ cm}^3}{12} \times \frac{2}{C} = 2000 \text{ kg} = \frac{80 \times 6 \text{ cm}^3}{6} = 80 \text{ cm}^3 = \frac{2000}{6}$$

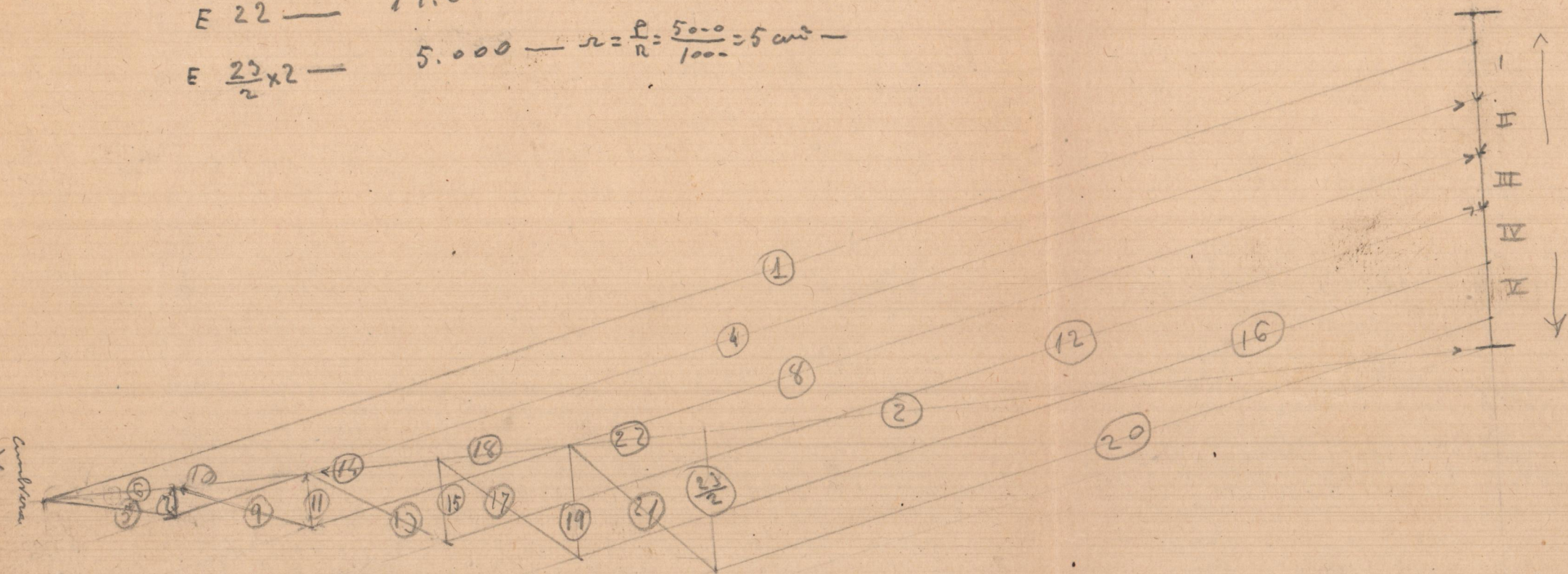
$$b = 8 - c^2 = \frac{2000}{4} = 250 \quad c = \sqrt{250} = 16$$

$$(21) \quad I_m = 2,5 Pl^2 = 2,5 \times 2,5 \times 2,8 = 24,50 \text{ cm}^4$$

$$(1) \quad I = 2,5 \times 27,2 \times 2 = 136,5 \text{ cm}^4$$

$$1 \times 4 \times 100 = 400 \text{ kg/m}$$

$$M_m = \frac{Pl^2}{8} = \frac{400 \times 2^2}{8} = \frac{400 \times 4}{8} = 200 \text{ kg/m}$$



C. 1	27.300	$r = \frac{P}{R} = \frac{27300}{1000} = 27,3 \text{ cm}^2$
E 2	26.500	$r = \frac{P}{R} = \frac{26500}{1000} = 26,5 \text{ cm}^2$
3		
C. 4	25.000	
C. 5	2.500	
E 6	26.500	
E 7	500	
C. 8	22.300	
C. 9	2.700	
E 10	24.000	
E 11	1.000	
C. 12	19.800	

