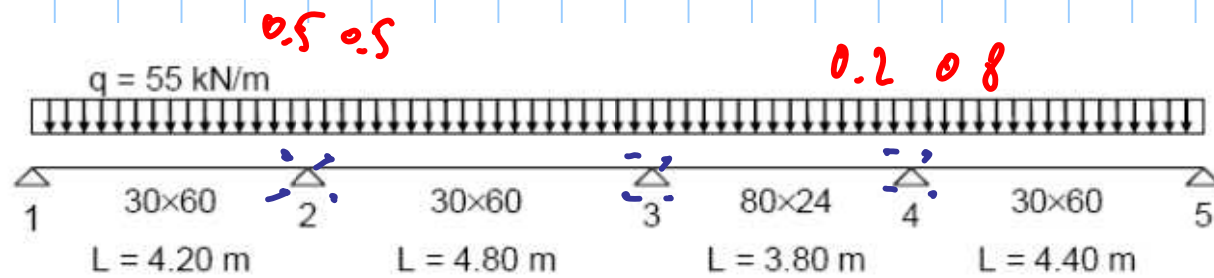


6.5	Solaio	Balcone
5.0	2.8 kN/m <sup>2</sup>	2.4 kN/m <sup>2</sup>
3.2	2.2 kN/m <sup>2</sup>	1.6 kN/m <sup>2</sup>
	1.2 kN/m <sup>2</sup>	---
	2.0 kN/m <sup>2</sup>	4.0 kN/m <sup>2</sup>
4.8	ore	
11.3	io = 3.3 kN/m	
	6.8 kN/m	4.3
		8.8

$$\begin{aligned}
 \text{Solaio} & 10.1 \times 1.1 \times 11.3 = 125.5 \\
 T_{\text{a}} & 4.2 \times 1.1 \times 4.3 = 19.8 \\
 T_{\text{a}} & \quad \quad \quad 8.8 = \frac{40.5}{185.8 \text{ kN}}
 \end{aligned}$$

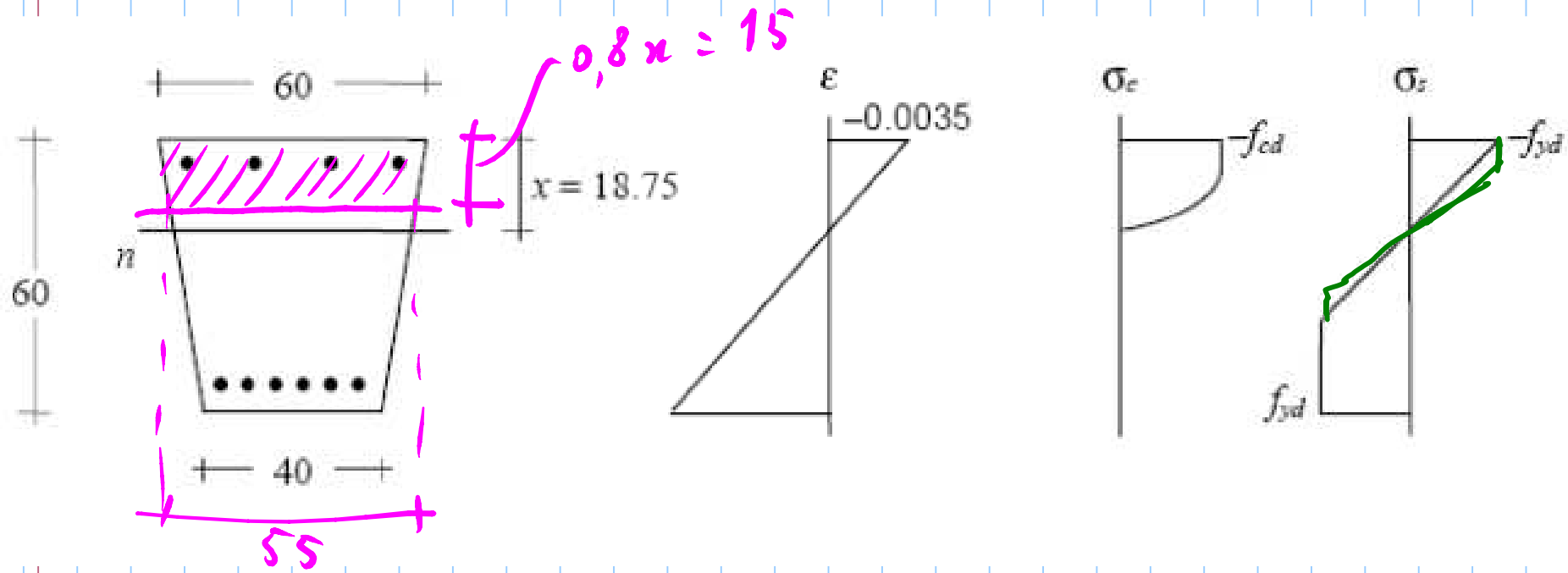
$$\frac{ql^2}{8} = 121.3$$

$$\frac{ql^2}{12} = 66.2$$



$$\frac{ql^2}{12} = 105.6$$

$$\frac{ql^2}{8} = 133.1$$



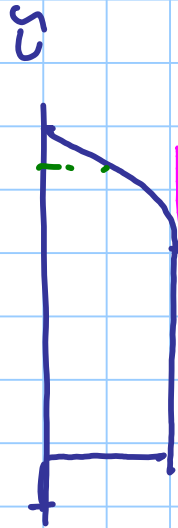
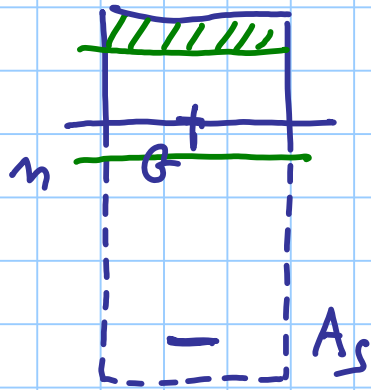
$$A_c = \frac{60 + 55}{2} \times 15$$

$$N_c = A_c f_{cd} = 1222 \text{ kN} \quad (1251 \text{ mN cm } \phi?)$$

quest. 10 resp. "distillate" matter 0

TAGLIO

2° modello di comportamento

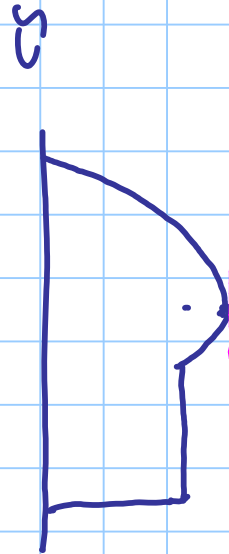
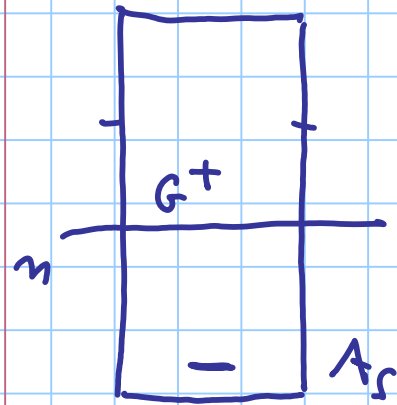


$$\tau = \frac{V S}{I b}$$

$$M > 0$$

$$N \approx 0$$

press. flexion



Tens. flexion

