

— l —



$$\frac{1}{3} q_1 \frac{l}{2}$$

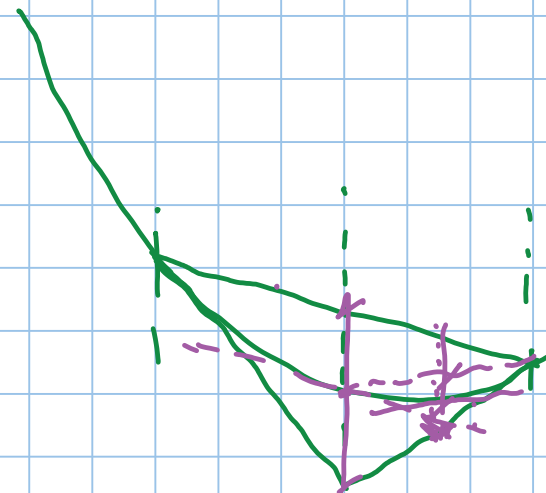
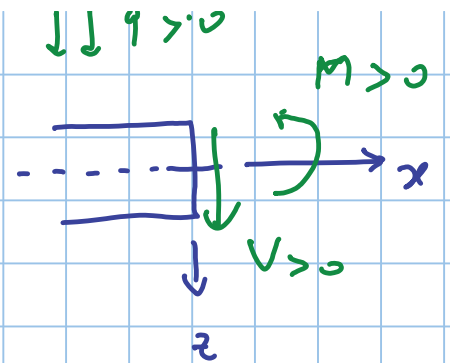
$$\frac{q_1 l}{6}$$

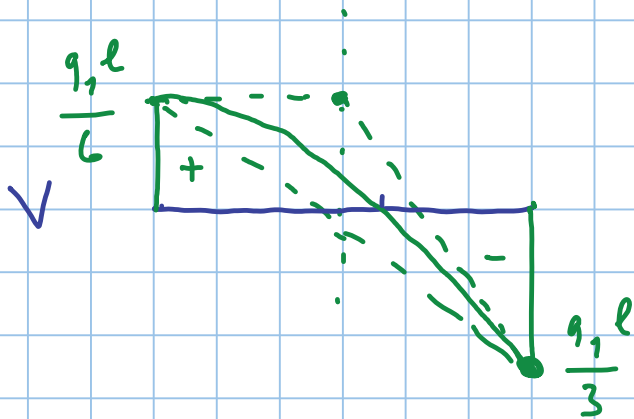
$$\frac{2}{3} q_1 \frac{l}{2}$$

$$\frac{q_1 l}{3}$$

$$V(x) = \frac{q_1 l}{6} - \frac{q_1 x^2}{2l}$$

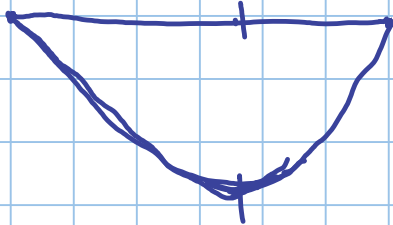
$$V(x) = 0 \quad \text{pu} \quad \frac{q_1 l}{6} = \frac{q_1 x^2}{2l} \quad x = \frac{l}{\sqrt{3}}$$

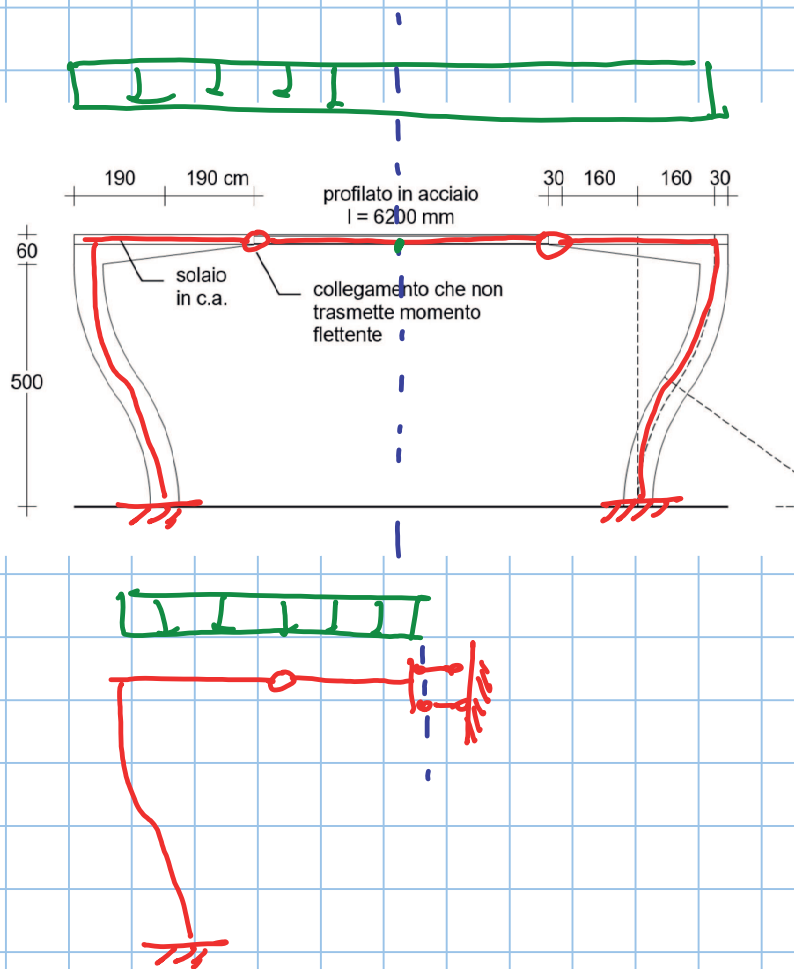


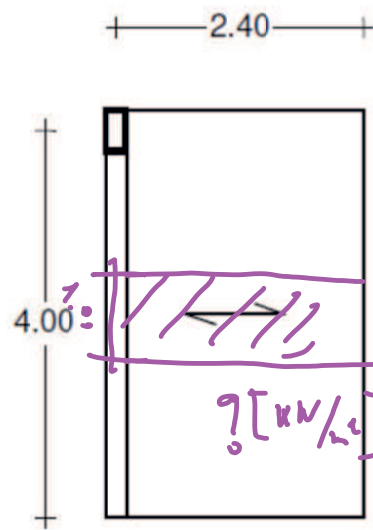


$$M(x) = \frac{q_1 l}{6} x - \frac{q_1 x^3}{6l}$$

M

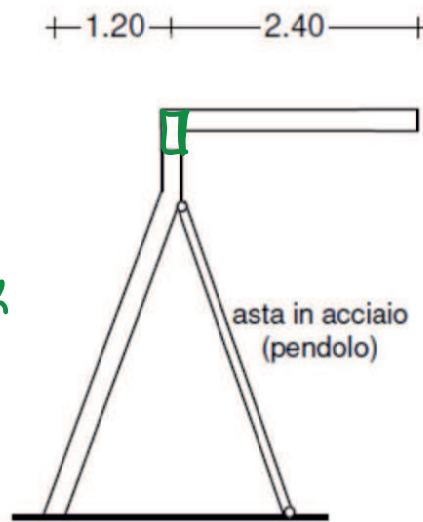




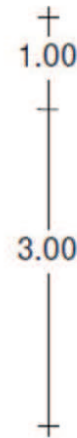


carpenteria

laterale



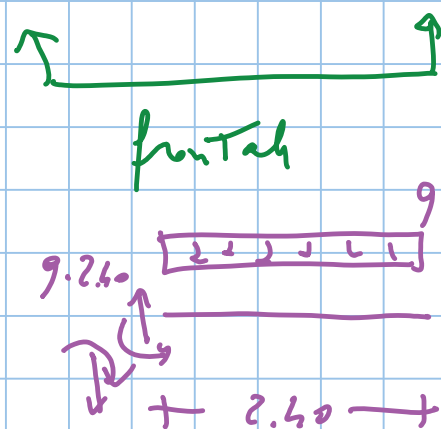
vista frontale



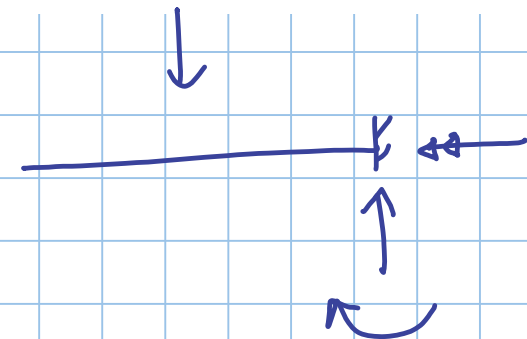
vista laterale

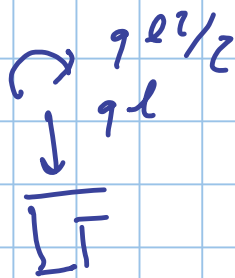
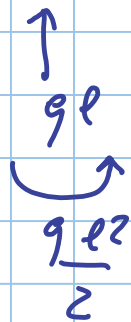
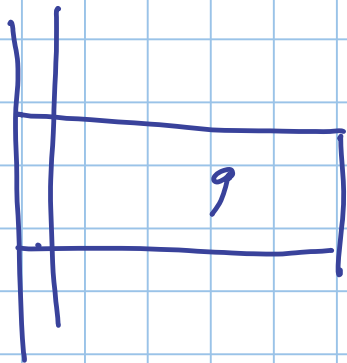
$$t = q_0 \times \frac{2.40^2}{2}$$

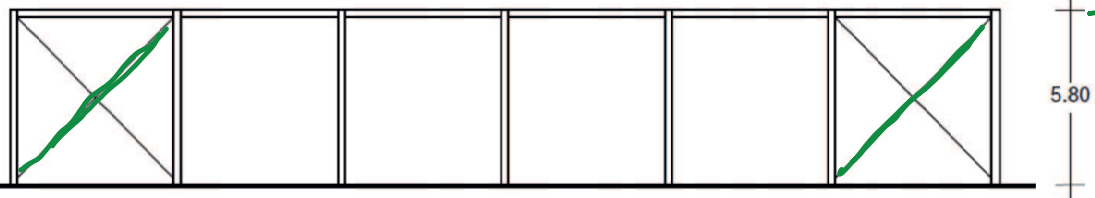
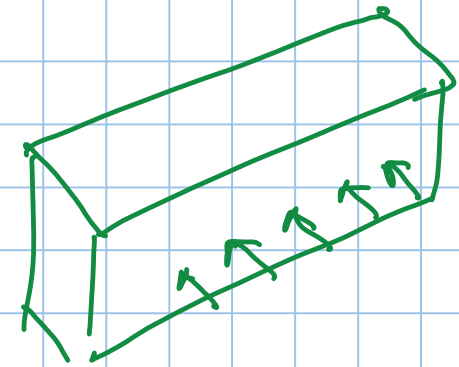
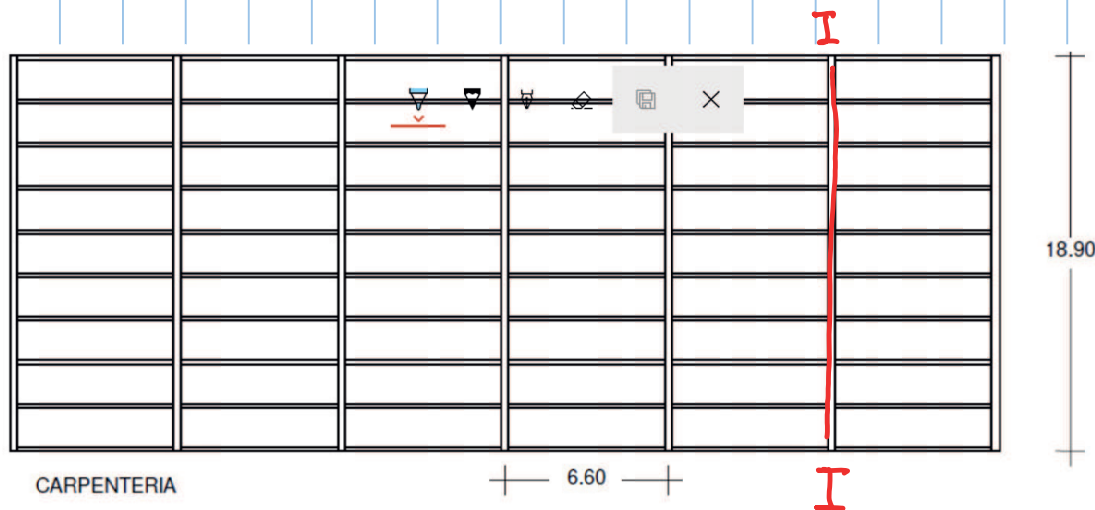
$$q = q_0 \cdot 2.40 + p.p.T_{ave}$$



frontale

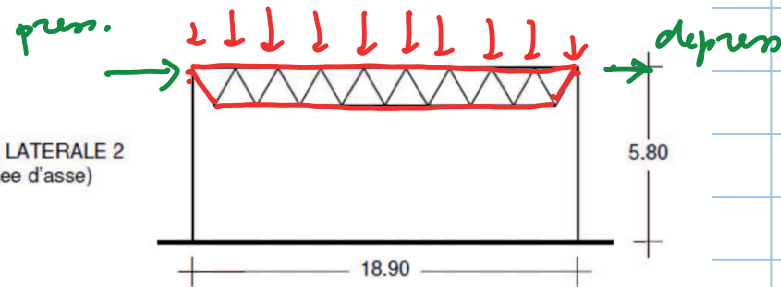




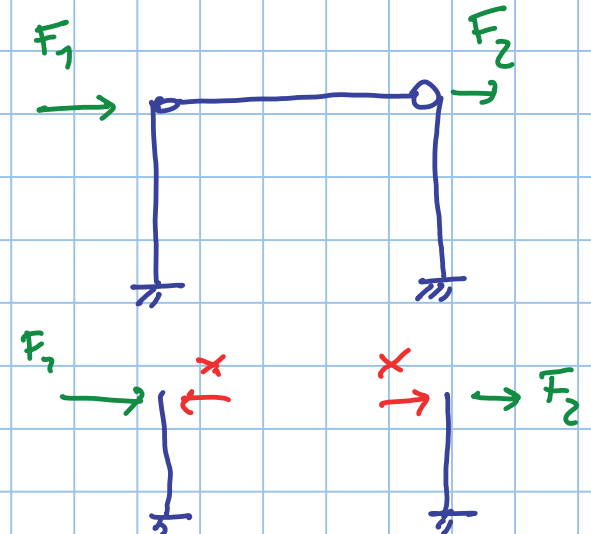


Tutte le quote  
sono in m

VISTA LATERALE 2  
(linee d'asse)



$$X = \frac{F_1 - F_2}{2}$$



$$F_1 - \frac{F_1 - F_2}{2} = \frac{F_1 + F_2}{2}$$

