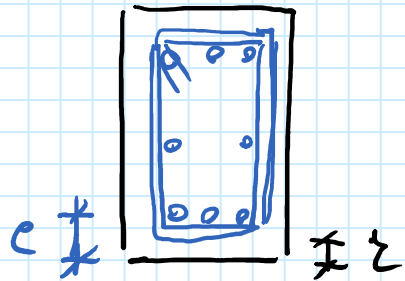
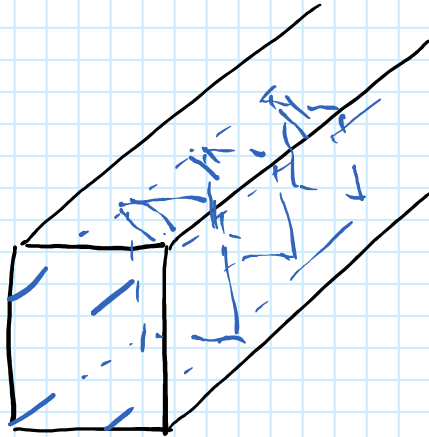
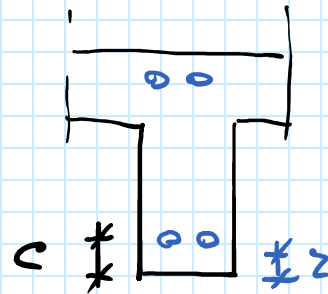
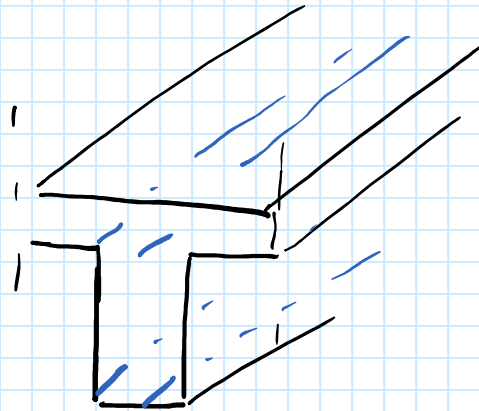


Trava e pilastre.



$$e = z + \phi_{st} + \frac{\phi_e}{2}$$

Soleio



$$e = z + \frac{\phi_e}{2}$$

Classe di espansione $\times C_4$

C20/34

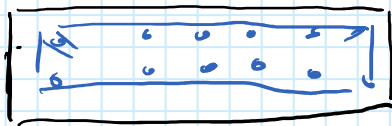
Solai, balconi, travi e sperequ

$$e_{\min} = 30 \text{ mm}$$

$$e_{\text{nom}} = 30 + 5 = 35 \text{ mm}$$



$$e = e + \frac{\phi_1}{2} = 35 \text{ mm} + \frac{12}{2} = \cancel{42 \text{ mm}}^{40 \text{ mm}}$$



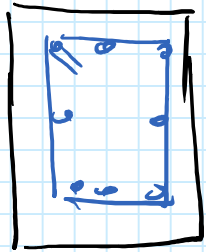
$$e = e + \phi_{st} + \frac{\phi_2}{2} = 35 + 8 + \frac{20}{2} = \cancel{53 \text{ mm}}^{50 \text{ mm}}$$

Alt. elementi.

e 30/32

$$z_{\min} = 35 \text{ mm}$$

$$z_{\min} = 35 + 5 = 40 \text{ mm}$$



$$e = z + \phi_1 + \frac{\phi_2}{2} = 40 + 8 + 10 \text{ mm} = 58 \text{ mm}$$

55 mm

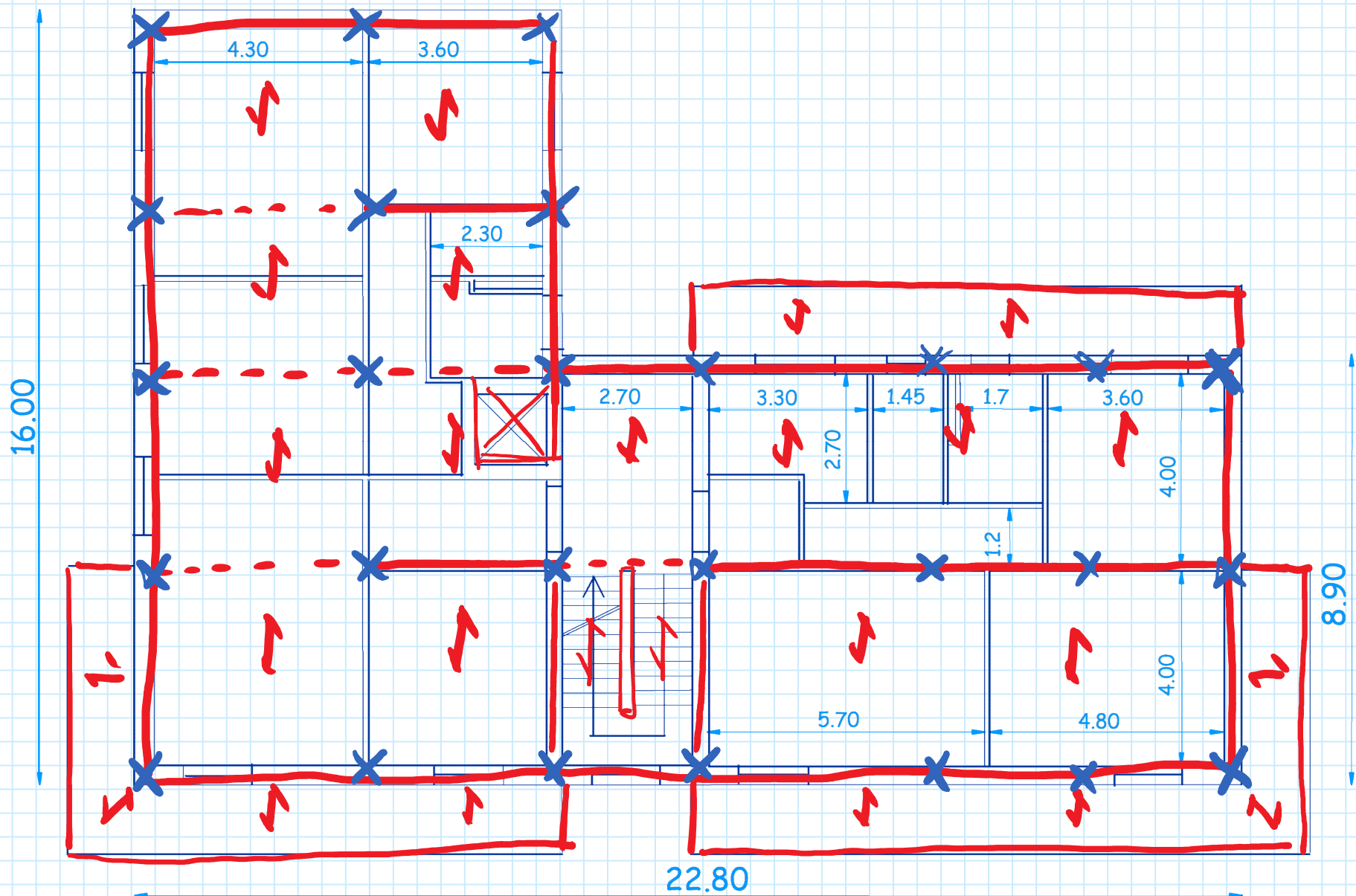
Luce di solco $\leq 6,0 \text{ m}$ (6,5)

Luce di treno
emergenti $\leq 5,5 \text{ m}$ (6,0)

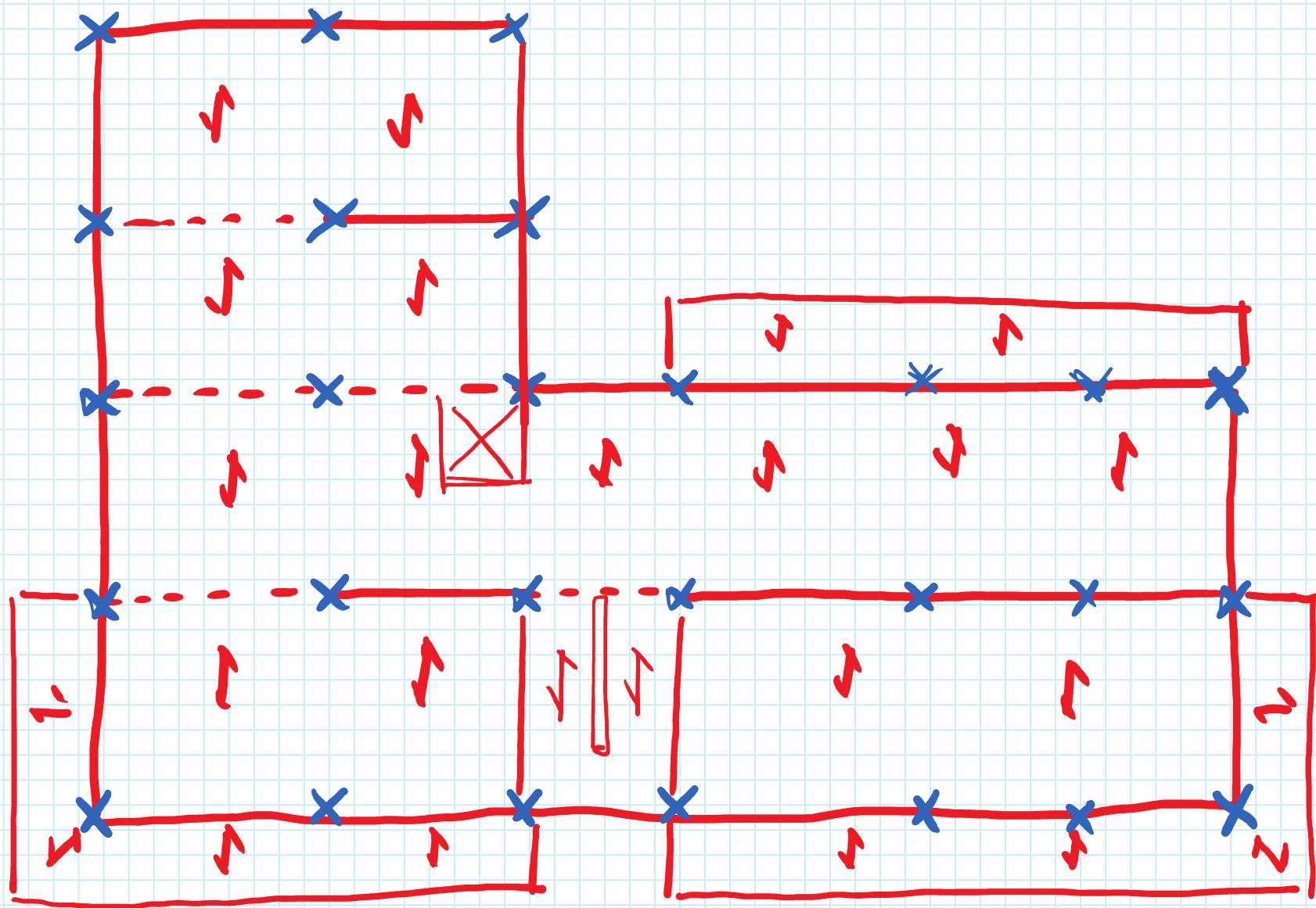
Luce di mano
e spinnone $\leq 4,0 \text{ m}$ (4,5)

Luce shalzi $\leq 2,0 \text{ m}$

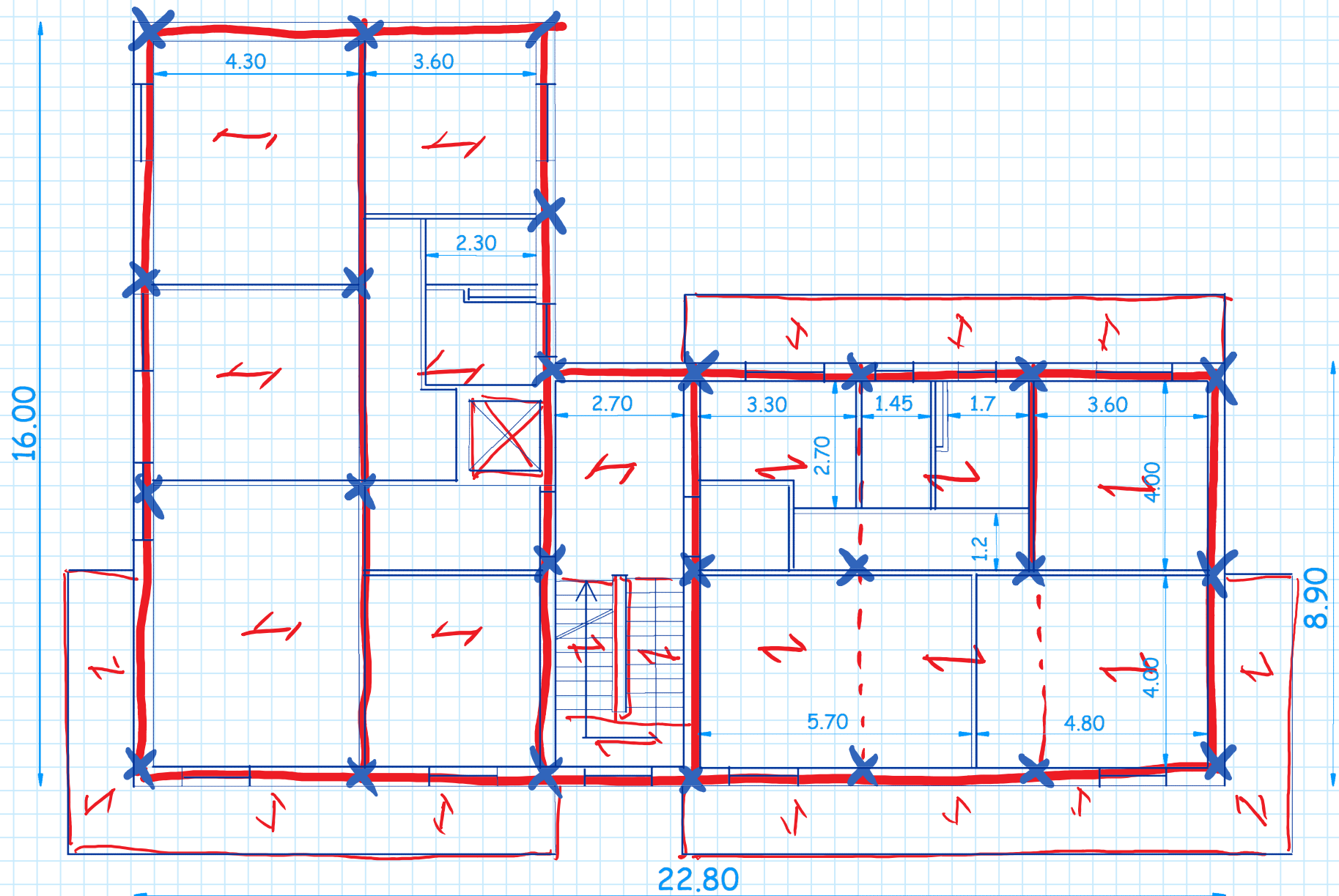
Soluzioni n.1



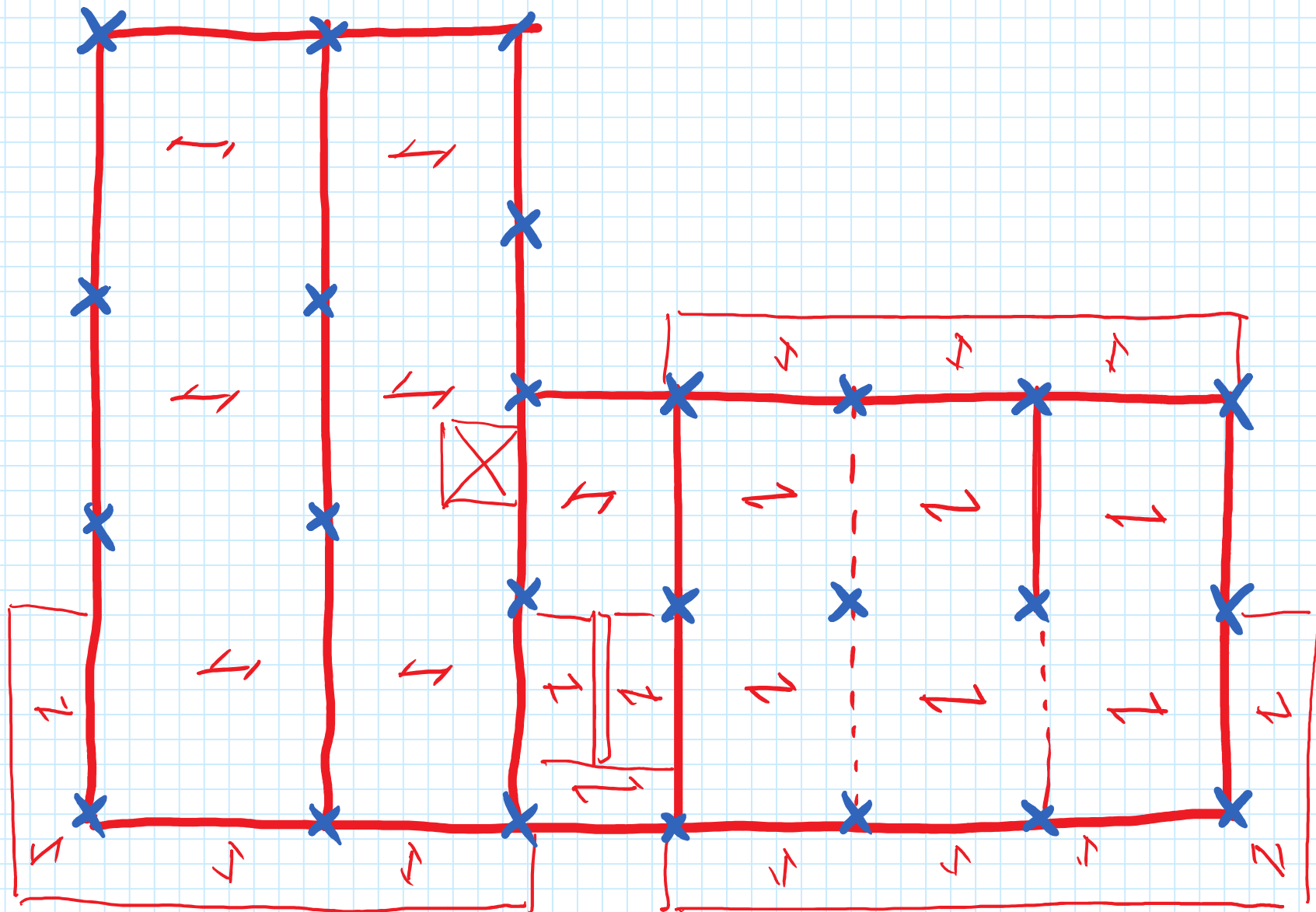
Soluzioni n. 1



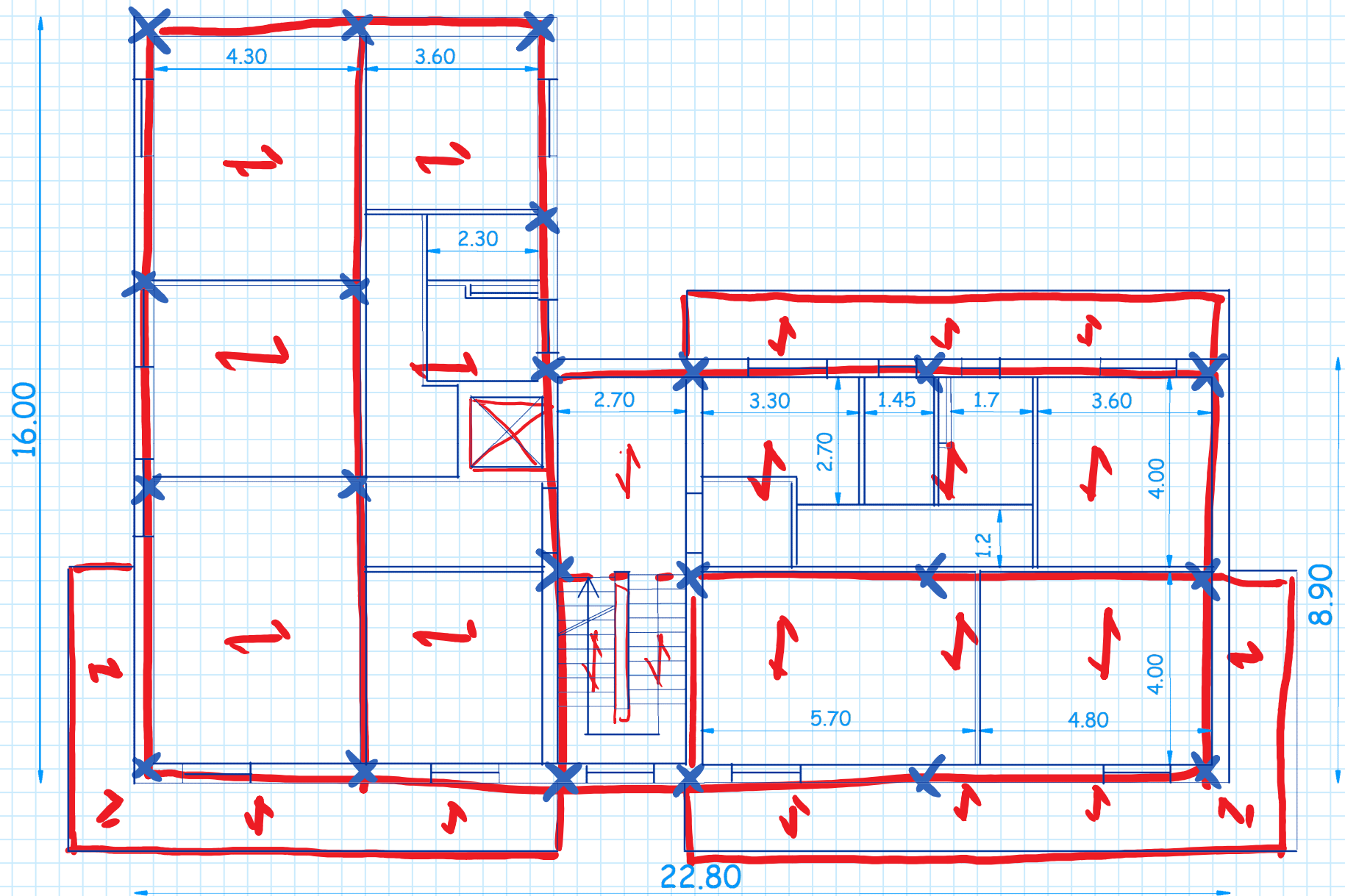
Soluzioni m. 2



Soluções m. 2



Soluzioni n. 3



Soluzione n. 3

