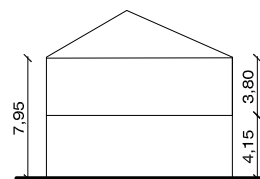
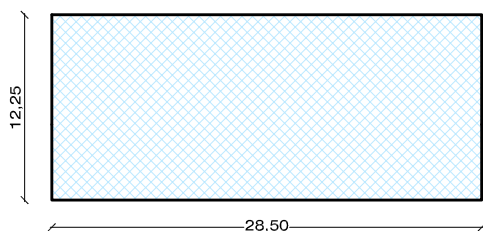


EDIFICIO 1 - Stato di Fatto

PIANO TERRA e PIANO PRIMO



Sezione

$$\text{Sup. PT} = (12,25 \times 28,50) = 349,12 \text{ mq}$$

$$\text{Sup. P1} = (12,25 \times 28,50) = 349,12 \text{ mq}$$

$$\text{Sup. TOT} = 349,12 + 349,12 = 698,25 \text{ mq}$$

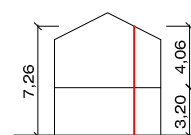
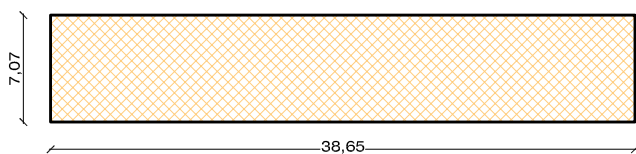
$$\text{Vol. PT} = 349,12 \times 4,15 = 1.448,85 \text{ mc}$$

$$\text{Vol. P1} = 349,12 \times 3,80 = 1.326,66 \text{ mc}$$

$$\text{Vol. TOT} = 1.448,85 + 1.326,66 = 2.775,51 \text{ mc}$$

EDIFICIO 2 - Stato di Fatto

PIANO TERRA e PIANO PRIMO



Sezione

$$\text{Sup. PT} = (7,07 \times 38,65) = 273,26 \text{ mq}$$

$$\text{Sup. P1} = (7,07 \times 38,65) = 273,26 \text{ mq}$$

$$\text{Sup. TOT} = 273,26 + 273,26 = 546,52 \text{ mq}$$

$$\text{Vol. PT} = 273,26 \times 3,20 = 874,43 \text{ mc}$$

$$\text{Vol. P1} = 273,26 \times 4,06 = 1.109,44 \text{ mc}$$

$$\text{Vol. TOT} = 874,43 + 1.109,44 = 1.983,87 \text{ mc}$$