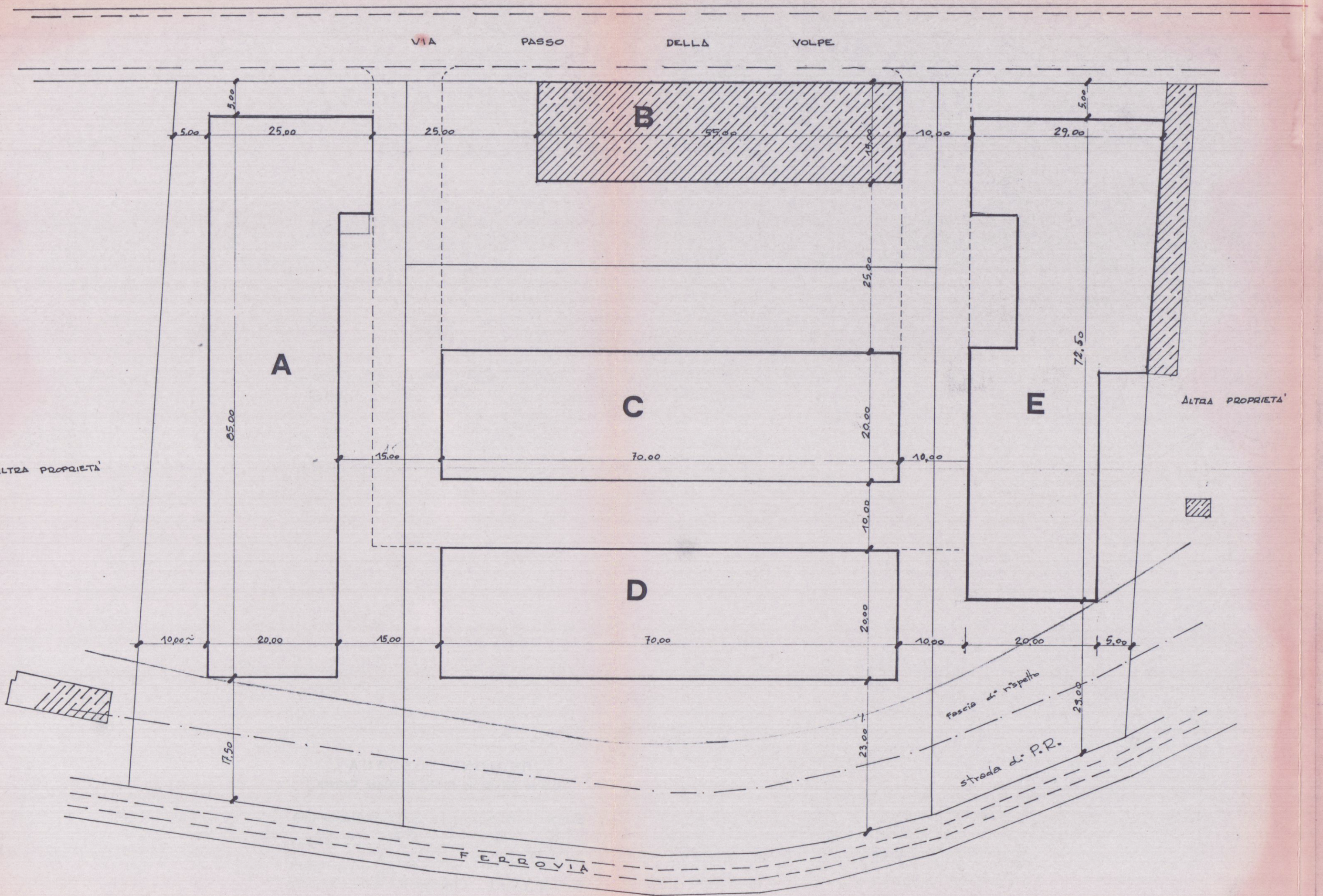


SOCIETÀ COMECO S.R.L. (PER CONTO ENEL)
 PROGETTO CABINA IN MURATURA PER TRASFORMAZIONE ENERGIA ELETTRICA DA INSTALLARSI NELLA
 LOTTIZZAZIONE "AREA EX SIALGA" VIA PASSO VOLPE 110
 AVENZA -

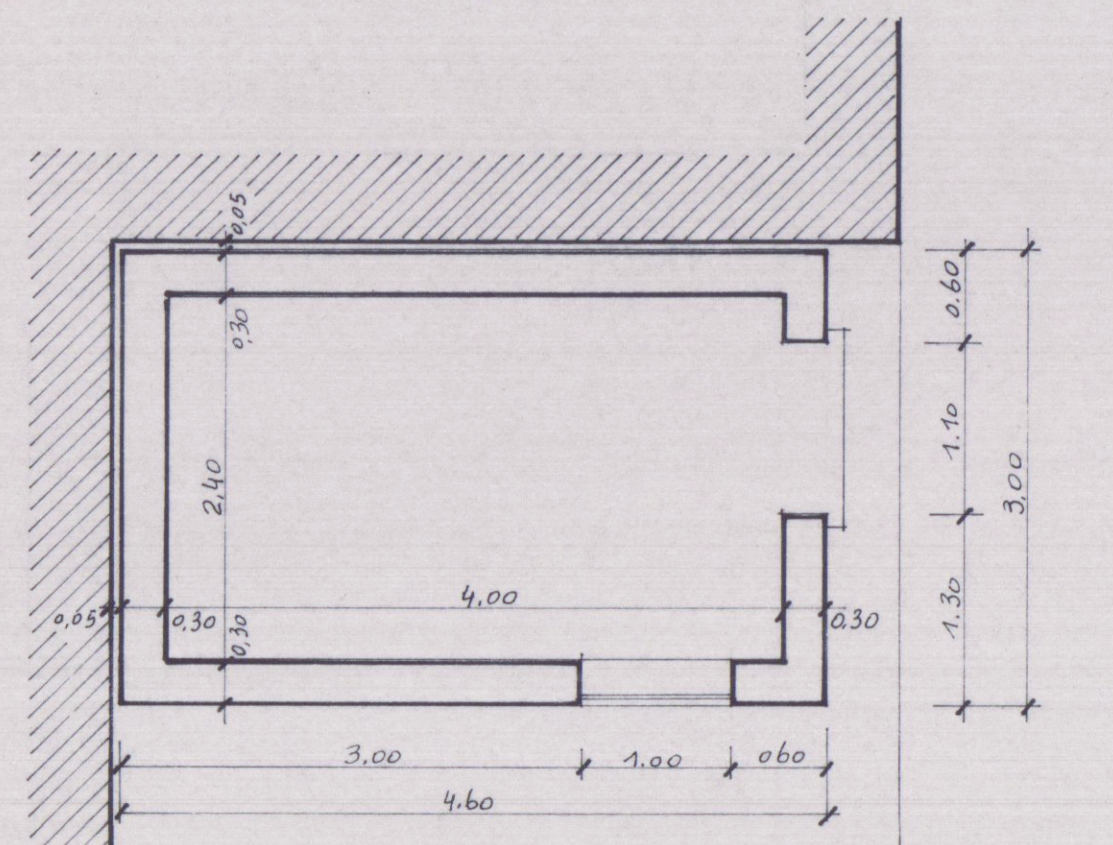
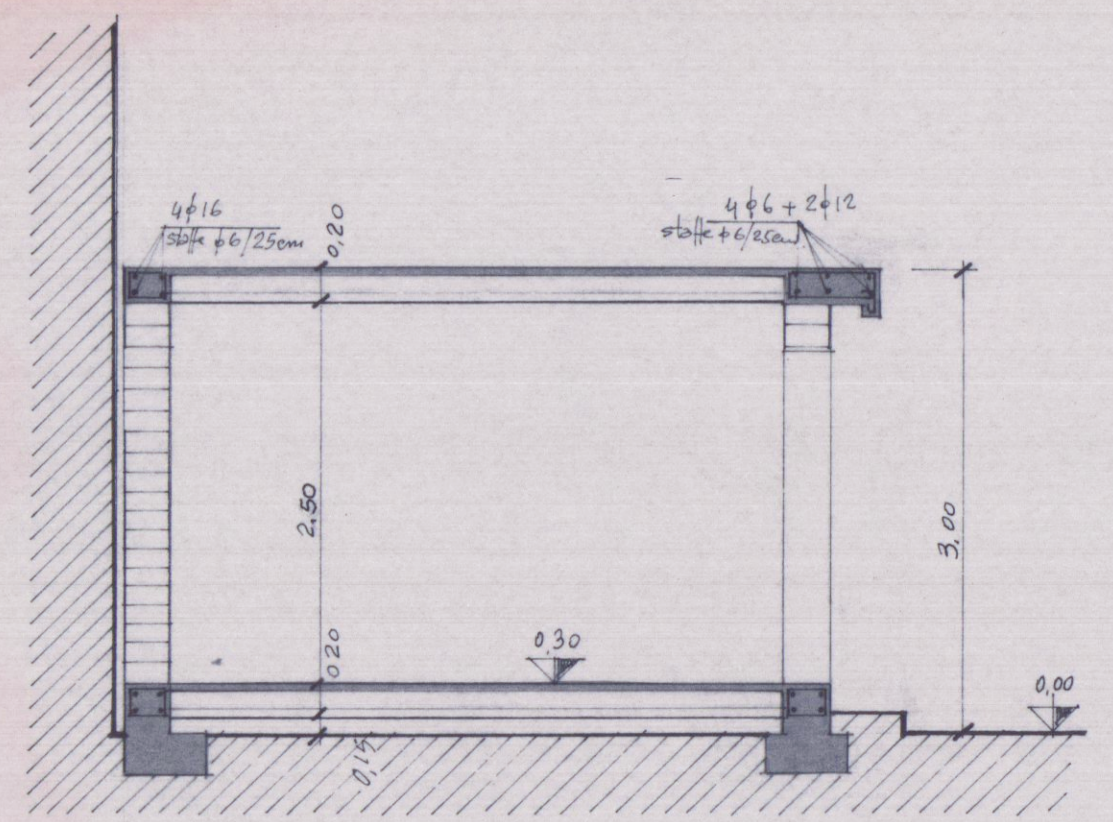
IL PROPRIETARIO
 COMECO S.R.L.
 IL TECNICO
 GRIGOLINI



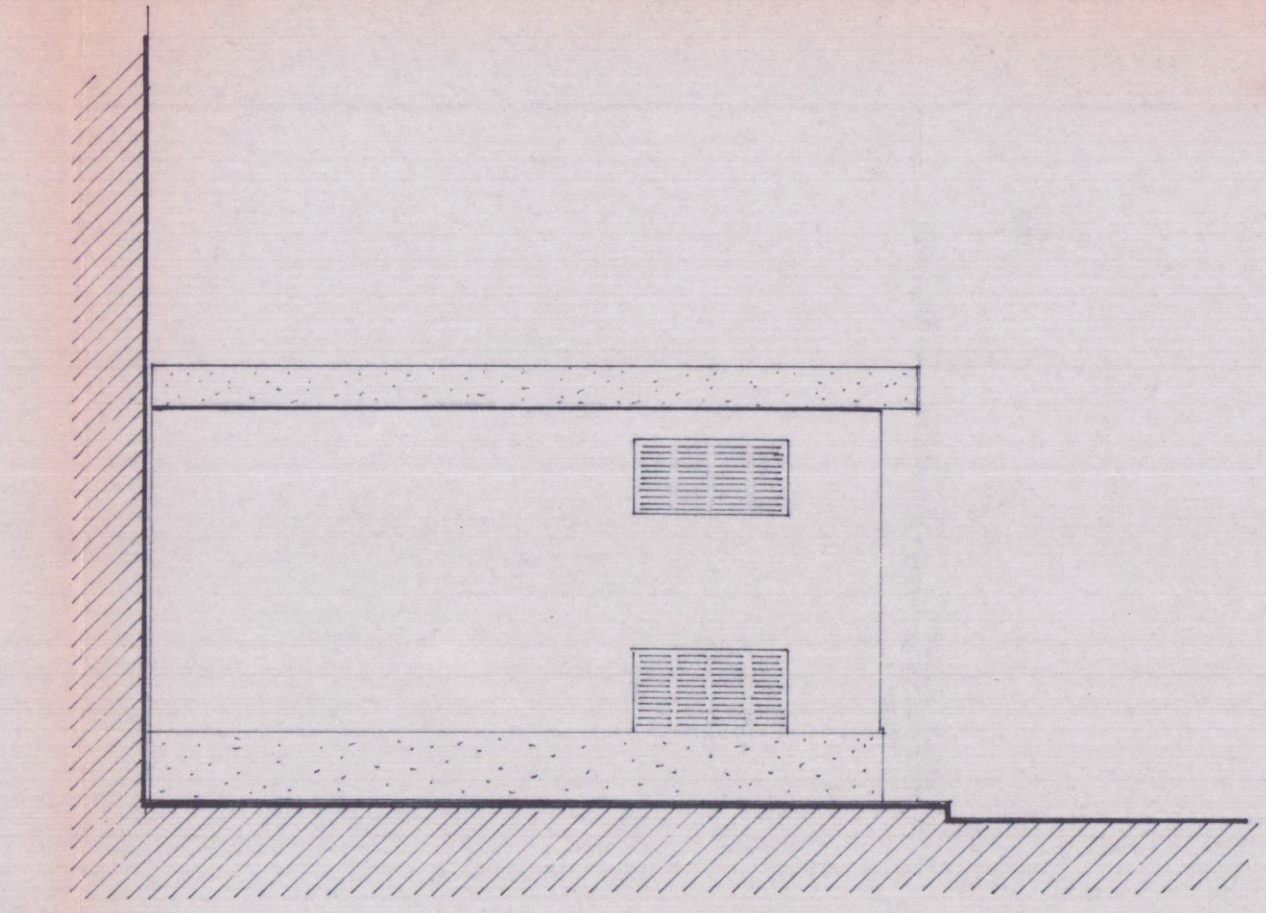
PLANIMETRIA FOG. 94 SCALE 1:2000



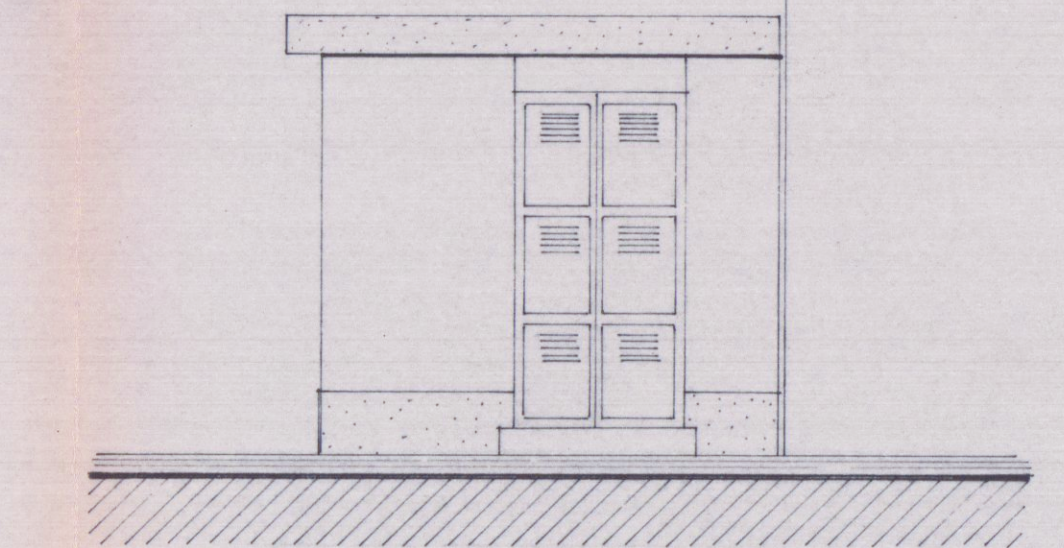
PLANIMETRIA 1:500



PIANTA



FIANCO



PROSPETTO

FONDAZIONE

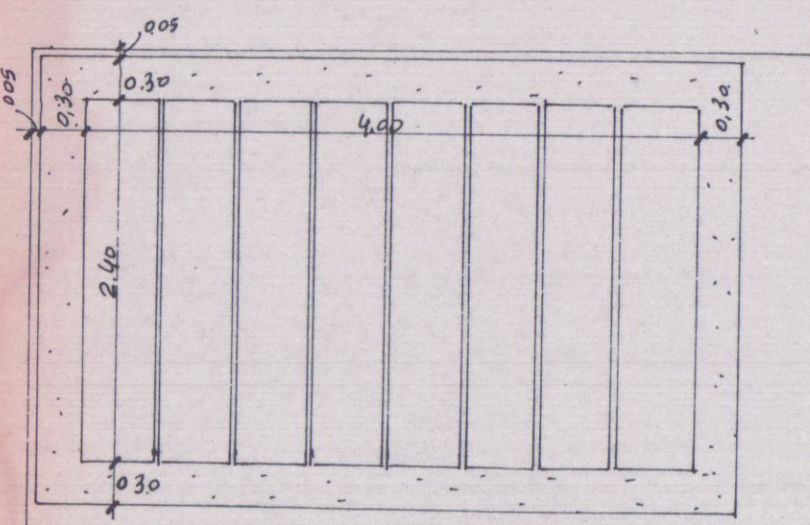
Analisi dei carichi

1. Fondazione $(0,50 \times 0,30 + 0,30 \times 0,15) \times 1 \times 2500 = \text{Kg. } 488$
2. Cordolo 1° solaio $(0,30 \times 0,20) \times 1 \times 2500 = \text{Kg. } 150$
3. Muro portante $2,50 \times 1,00 \times 0,20 \times 1 \times 2500 = \text{Kg. } 1000$
4. Cordolo e grande $(0,60 \times 0,20) \times 1 \times 2500 = \text{Kg. } 300$
5. 1° Solaio $1,20 \times 1,00 \times 1000 = \text{Kg. } 1200$
6. 2° Solaio $1,20 \times 1,00 \times 450 = \text{Kg. } 540$

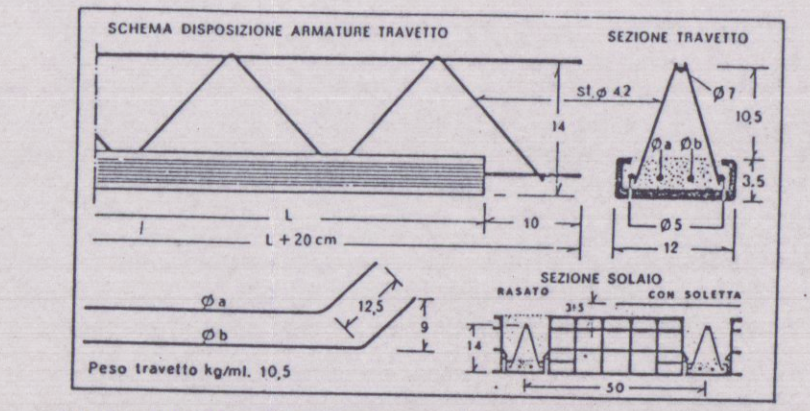
Totale Kg. 3678

Verifica

$$\sigma_t = \frac{P}{A} = \frac{3678}{100 \times 40} = 0,92 \text{ Kg/cm}^2 < \sigma_{t \text{ amm.}} = 1,00 \text{ Kg/cm}^2$$



PIANTA SOLAIO



Peso travetto kg/ml. 10,5

I travetti con struttura a traliccio illustrati in figura, vengono prodotti in serie secondo i dati e le lunghezze indicati in tabella. L'armatura, oltre che dal traffico, è sezione costante, è costituita da due fondi integrati in acciaio ad

SPERIMENTI ALLA STRISCIA DI SOLUO LAMINATO										RESA TUTTA PIACI LAMINATO																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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