

I. A. C. P.

BRINDISI

INTERVENTO N°

LEGE 30/12/60

N.° 1676

PROGETTO ESECUTIVO

DATA

4.6.64

COSTRUZIONE DI N° 26 ALLOGGI PER LAVORATORI AGRICOLI
DIPENDENTI IN TUTURANO (BR)

PIANTA DEL PRIMO PIANO

RAFF.

1/50

PROGETTO

DIREZIONE

LAVORI

STRUTT. E CALORI

Rel. 2

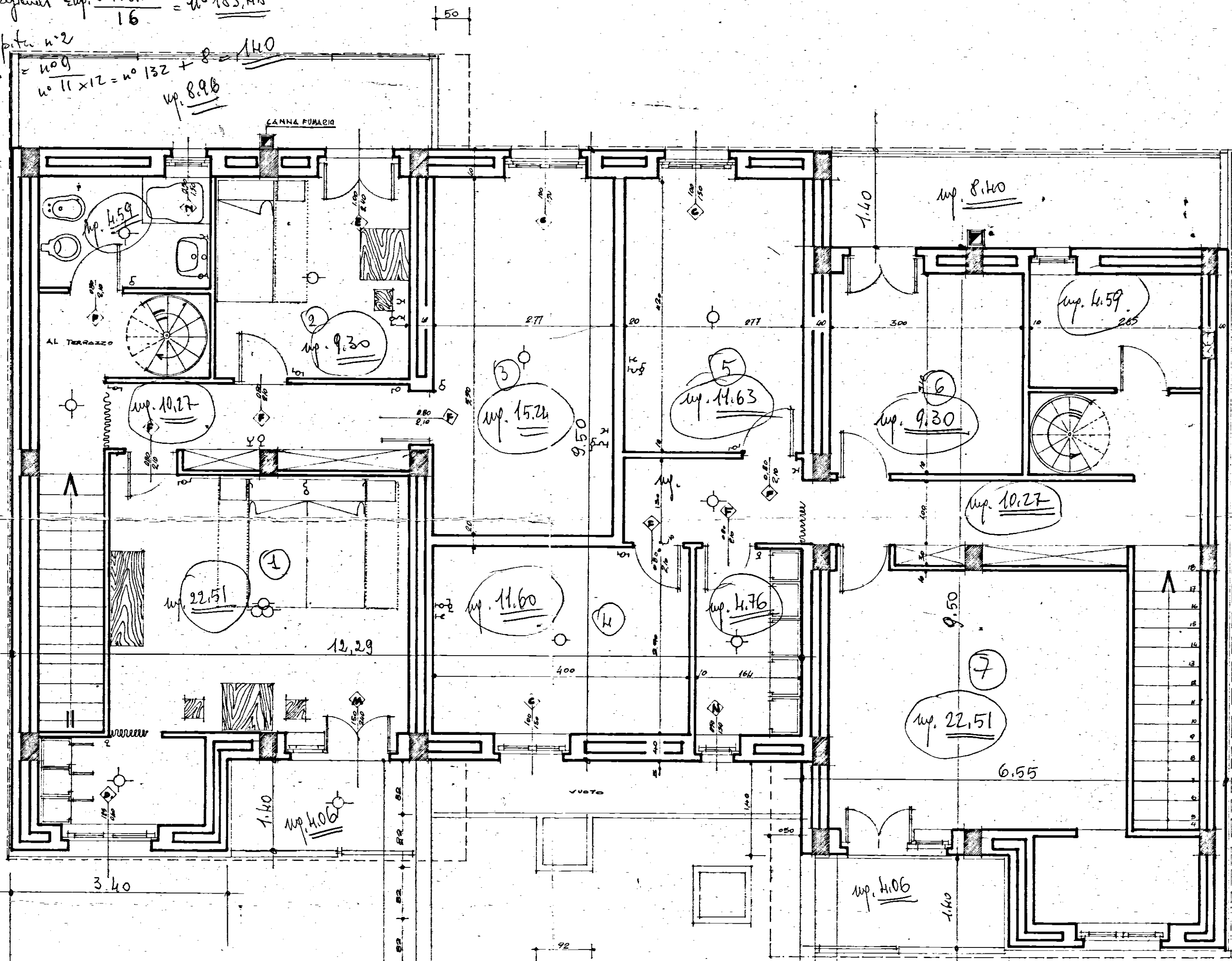
$$Su = mp. 229,45 \times 12 = mp. 2.749,80 + 185,40 = MQ. 2.935,20$$

$$Snr = mp. 57,54 \times 12 = mp. 690,48 + 9537 = MQ. 785,85$$

$$Vant. canteggiabili = mp. \frac{2.935,20}{16} = mp. 183,45$$

$$mp. 11 \times 12 = mp. 132 + 8 = 140$$

$$mp. 8,96$$



$$1 = \begin{cases} 2.60 \times 1.30 = mp. 3.38 \\ 4.70 \times 4.00 = mp. 18.80 \\ 1.40 \times 0.30 = mp. 0.33 \end{cases}$$

$$mp. 22,51$$

$$2 = 3.00 \times 3.10 = mp. 9,30$$

$$3 = 2.77 \times 5.50 = mp. 15,24$$

$$4 = 4.00 \times 2.90 = mp. 11,60$$

$$5 = 2.77 \times 4.20 = mp. 11,63$$

$$6 = 3.00 \times 3.10 = mp. 9,30$$

$$7 = idem 1 = mp. 22,51$$

$$legno = 2.70 \times 1.70 = mp. 4,59$$

Stimpy e candelero:

$$2.70 \times 1.30 = mp. 3,51$$

$$5.80 \times 1.00 = mp. 5,80$$

$$1.20 \times 0.30 = mp. 0,36$$

$$2.00 \times 0.30 = mp. 0,60$$

$$mp. 10,27$$

$$mp. 4,06$$

$$Candelero =$$

$$2.77 \times 1.50 = mp. 4,16$$

$$mp. 4,76$$

$$mp. 4,76$$

$$1.64 \times 2.90 = mp. 4,76$$

$$mp. 4,76$$

$$mp. 4,76$$

$$mp. 4,76$$

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