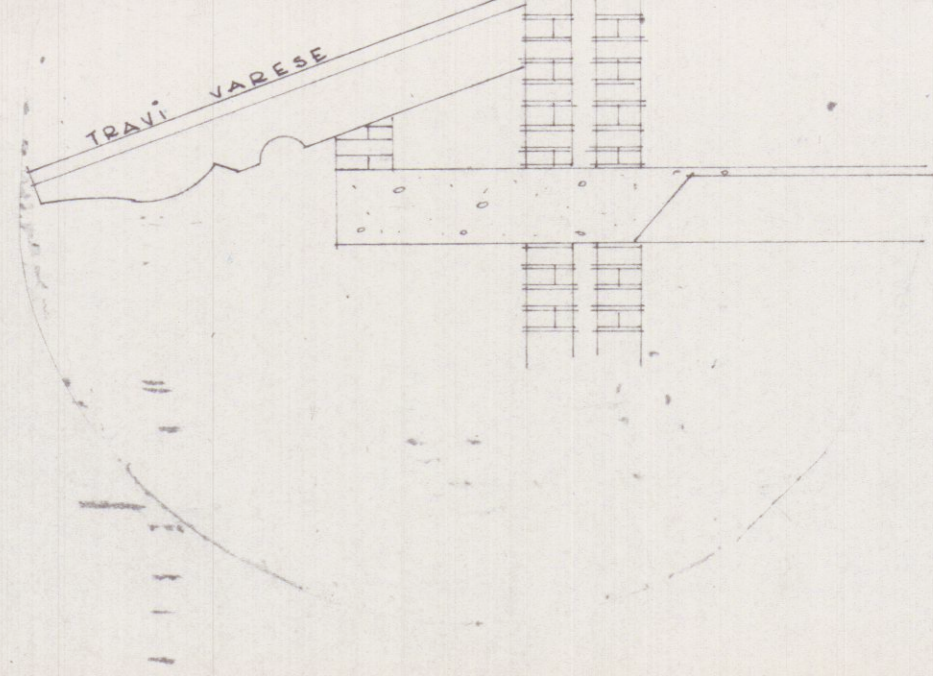


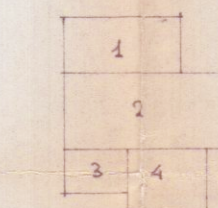


PARTICOLARE . 1:20.

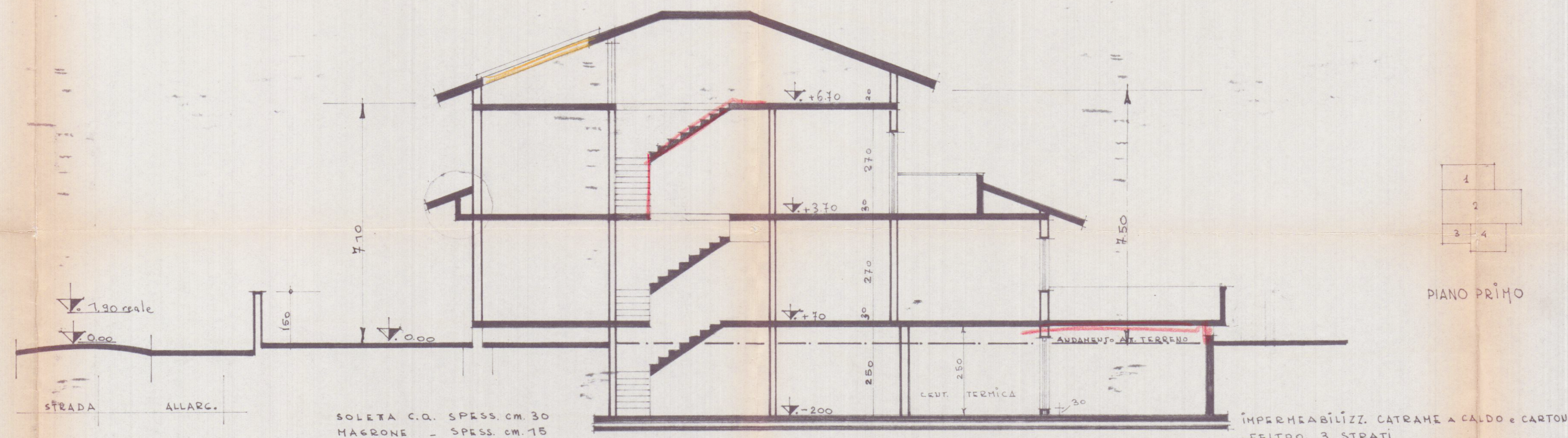
SCHEMA . SUPERFICIE . VOLUME . RAPP 1:500.

- 1  $7,80 \times 3,70 = MQ. 28,86$
- 2  $41,70 \times 5,00 = MQ. 58,50$
- 3  $4,20 \times 2,90 = MQ. 12,18$
- 4  $5,50 \times 4,00 = MQ. 22,00$

SUP. TOTALE  $MQ. 121,54 \times m. 3,00 = MC. 364,62$



PIANO PRIMO



SEZIONE LONGITUDINALE

- 1  $0,40 \times 7,80 = MQ. 3,12$
- 2  $0,50 \times 3,70 = MQ. 1,85$
- 3  $7,90 \times 12,40 = MQ. 97,96$
- 4  $4,10 \times 7,60 = MQ. 31,16$
- 5  $5,50 \times 8,70 = MQ. 47,85$
- 6  $2,10 \times 6,60 = MQ. 13,86$

SUP. TOTALE  $MQ. 1$