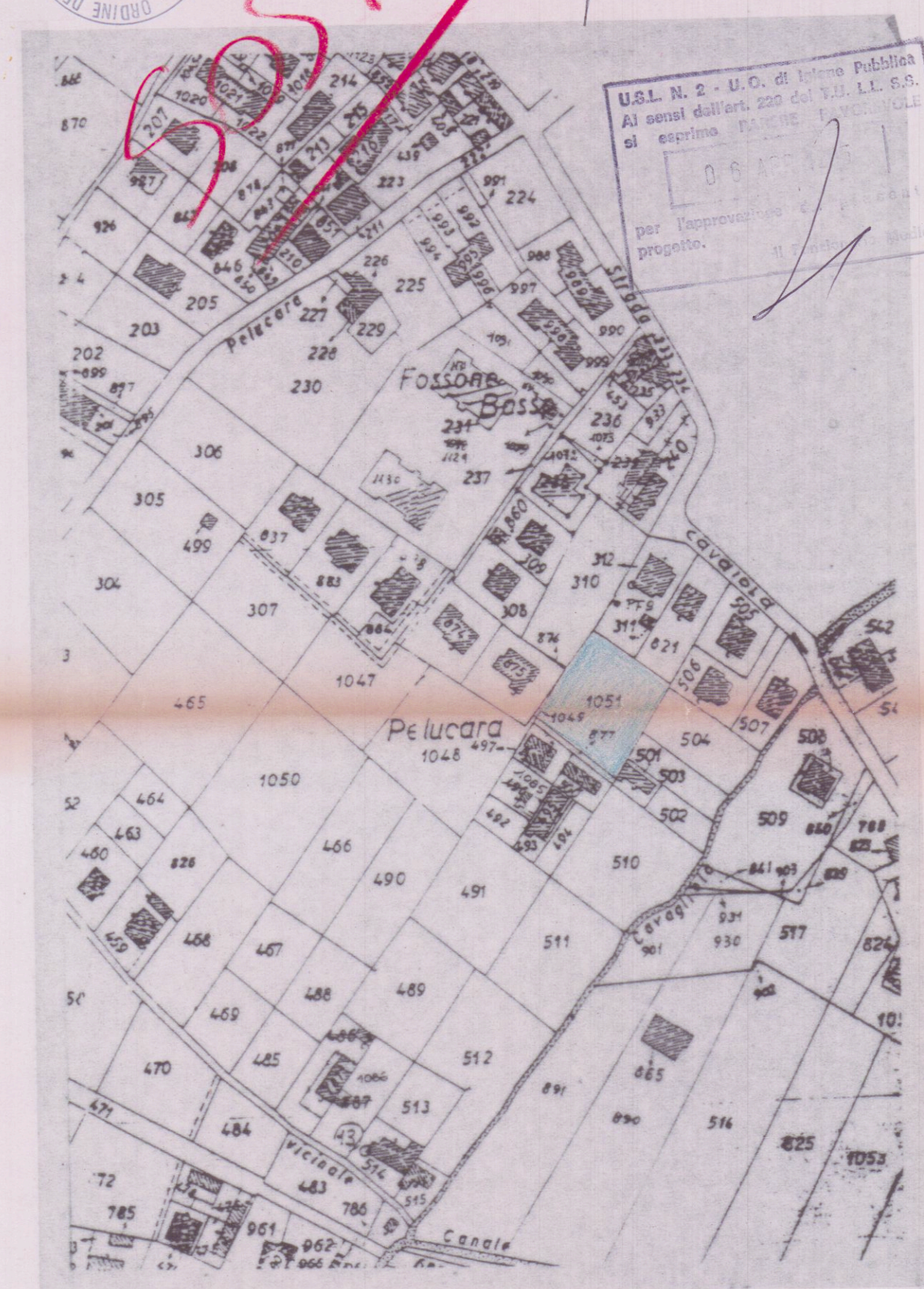
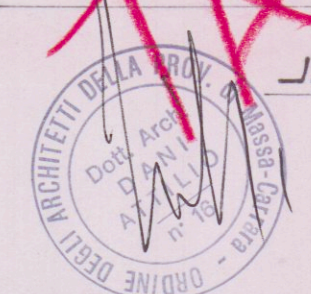


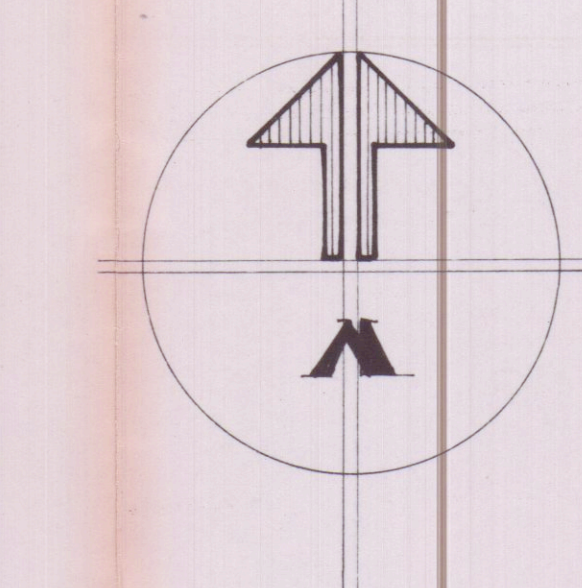
PROGETTO
DI UN FABBRICATO DI CIVILE ABITAZIONE
DA EDIFICARSI IN VIA CAVAIOLA
LOCALITÀ FOLLONE - CARRARA

PROPRIETÀ: SOC. COVETA S.r.l.
IL PROGETTISTA: Dott. Arch. Attilio Davini

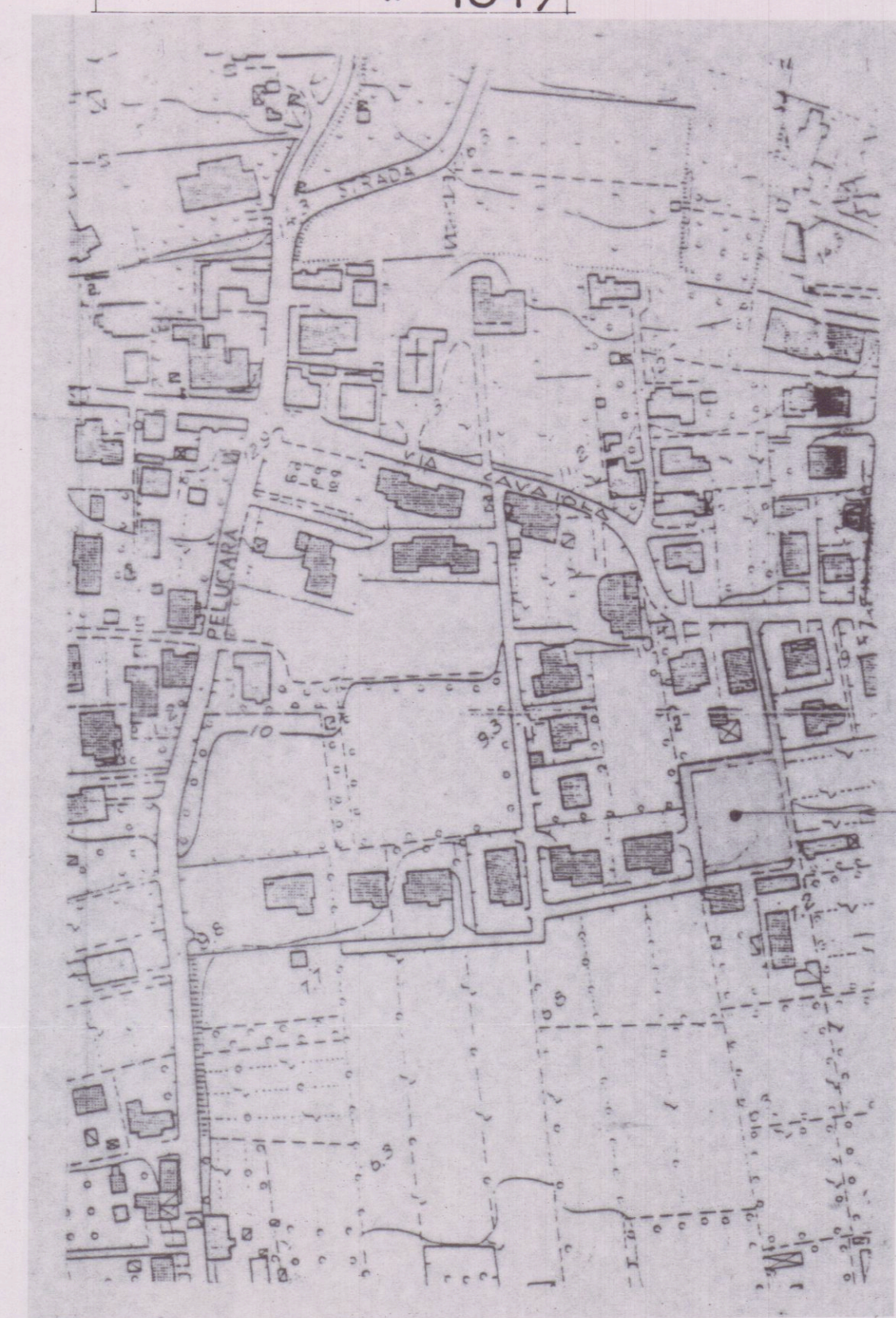
PIANIMETRIE SEZIONI E PARTICOLARE COPERTURA
SCALA 1:2000 - 1:500 - 1:200 - 1:100 - 1:20



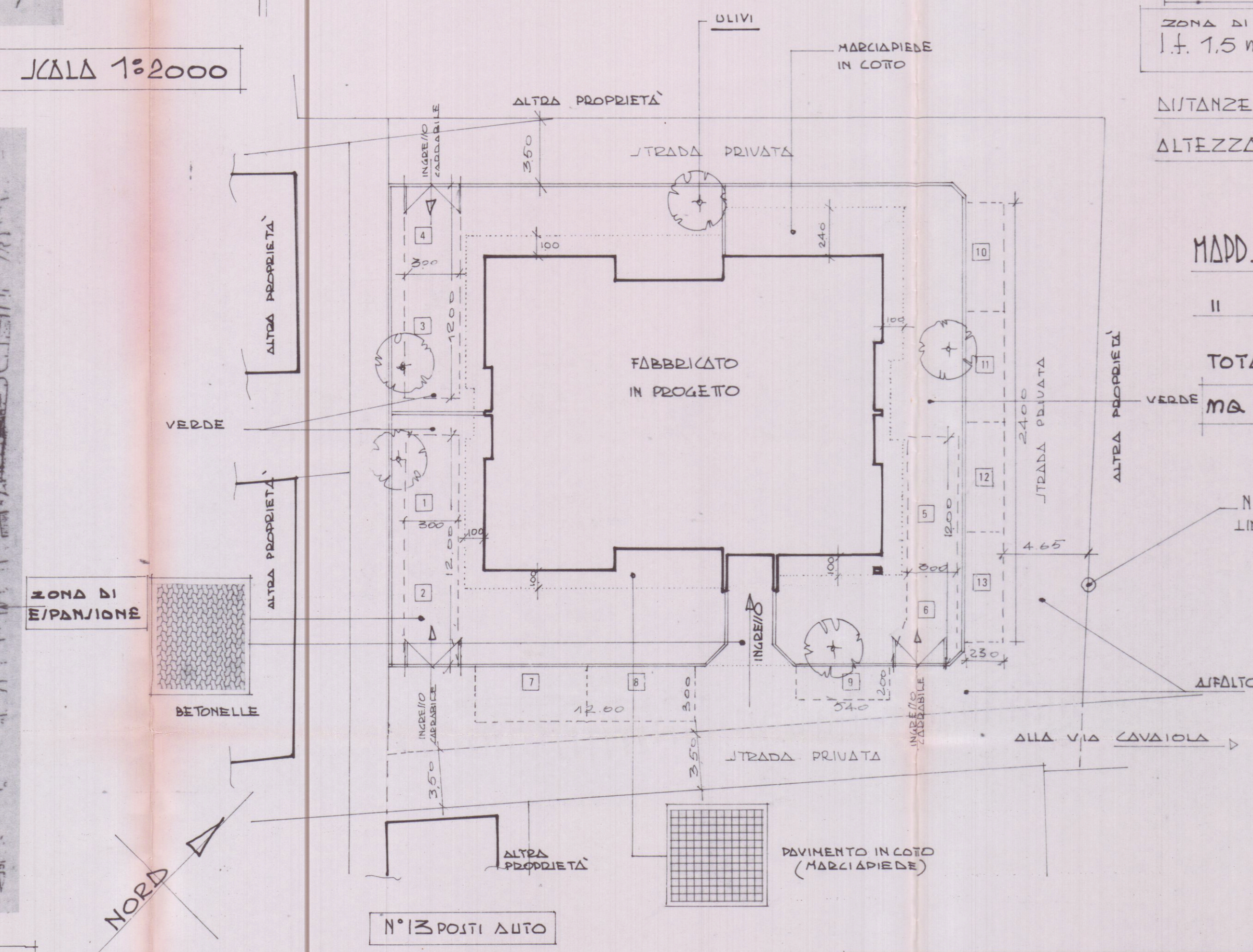
U.S.L. N. 2 - U.O. di Ig. Pubblica
Al sensi dell'art. 226 del R.D. 11.8.27
di espressa approvazione
per l'impiego del progetto.



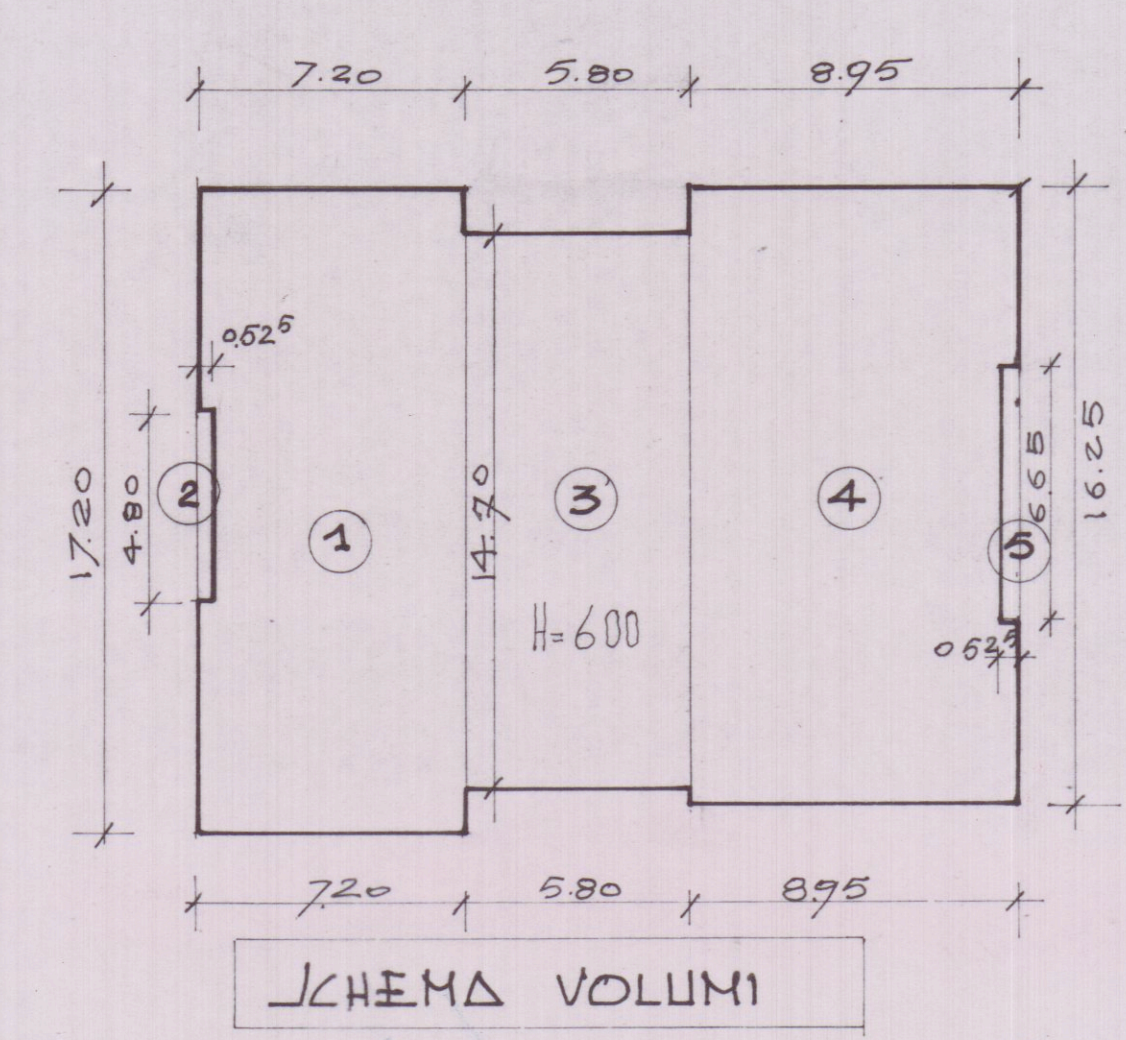
Foglio 1051 PLANIMETRIA SCALA 1:2000
" 1049



AEROFOTOGRAFIA



SISTEMAZIONE A TERRA SCALA 1:200



① $17.20 \times 7.20 = \text{MQ. } 123.80$
② $4.80 \times 0.52^5 = \text{MQ. } 2.50$
 $\text{MQ. } (123.8 - 2.50) = \text{MQ. } 121.30$
③ $14.70 \times 5.80 = \text{MQ. } 85.25$
④ $16.25 \times 8.95 = \text{MQ. } 145.40$
⑤ $6.65 \times 0.52^5 = \text{MQ. } 3.50$
 $\text{MQ. } (145.40 - 3.50) = \text{MQ. } 141.90$
 $\text{MQ. } (121.30 + 85.25 + 141.90) = \text{MQ. } 348.45$
 $\text{MQ. } 348.45 \times \text{H. } 6.00 = \text{MC. } 2090.70$

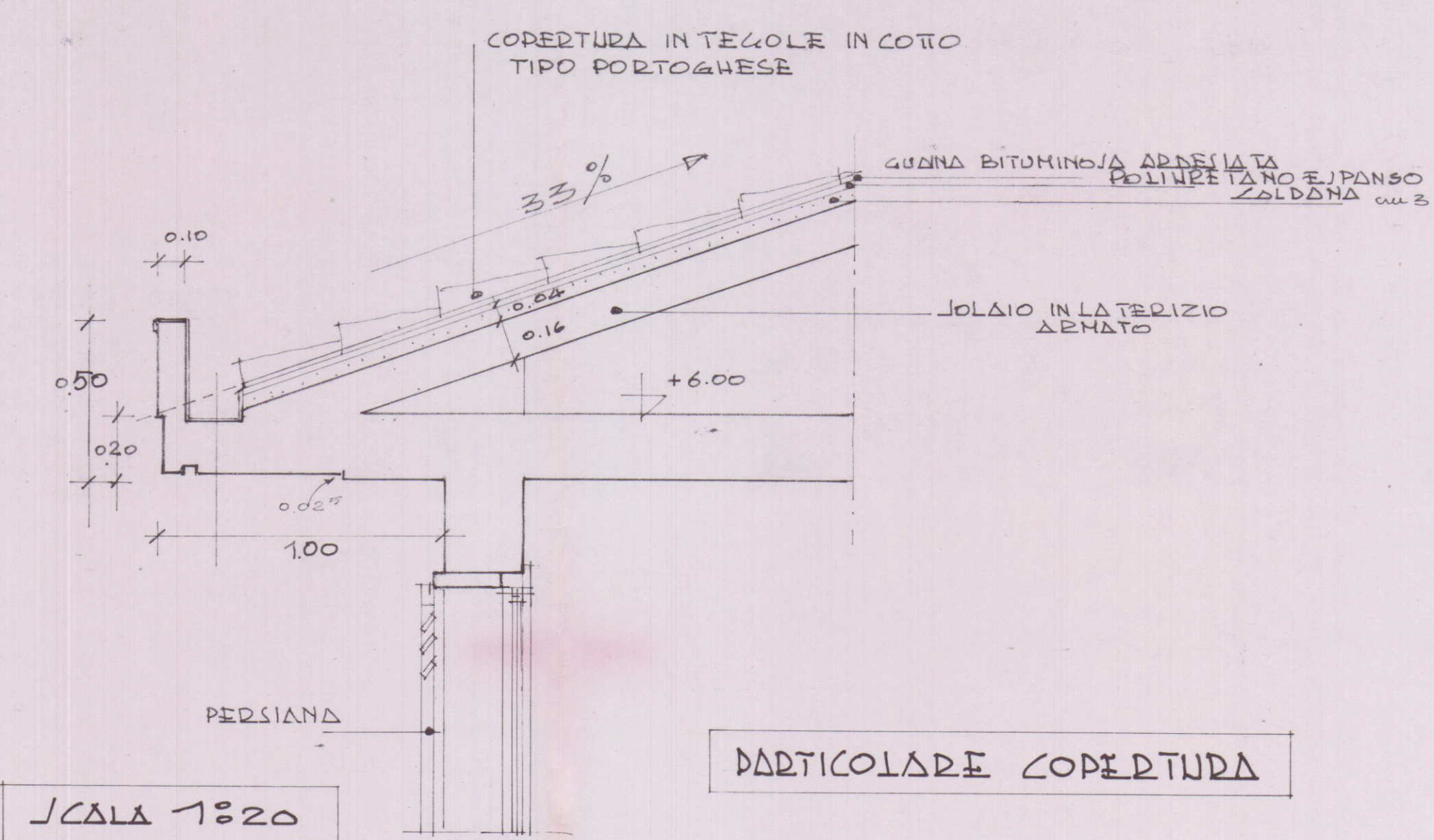
$\text{MC. } 2090.70 < \text{di MC. } 2091 \text{ (CONSENTITI)}$

PARCHIO > di 210 MQ.

NORME DI P.D.G.C.
ZONA DI ESPANSIONE
I. 1.5 mc/mq
DISTANZE CONF. M.L. 500
ALTEZZA MAX. M.L. 700

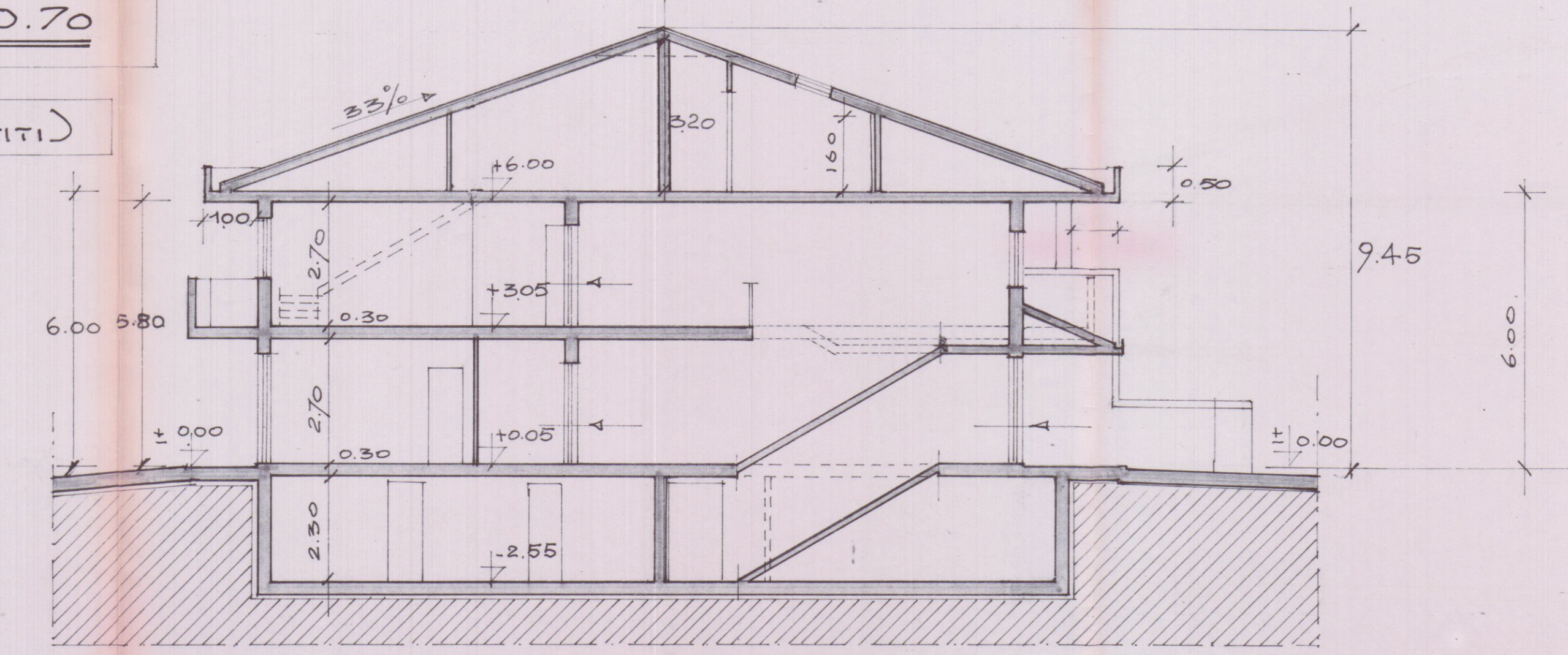
MADD. 1051 = mq 1380
" 1049 = mq 14
TOTALE MQ 1394
 $\text{mq } 1394 \times 1.5 = \text{MC. } 2091$

N.B.
LIMITE PERIMETRO TERRENO REALE

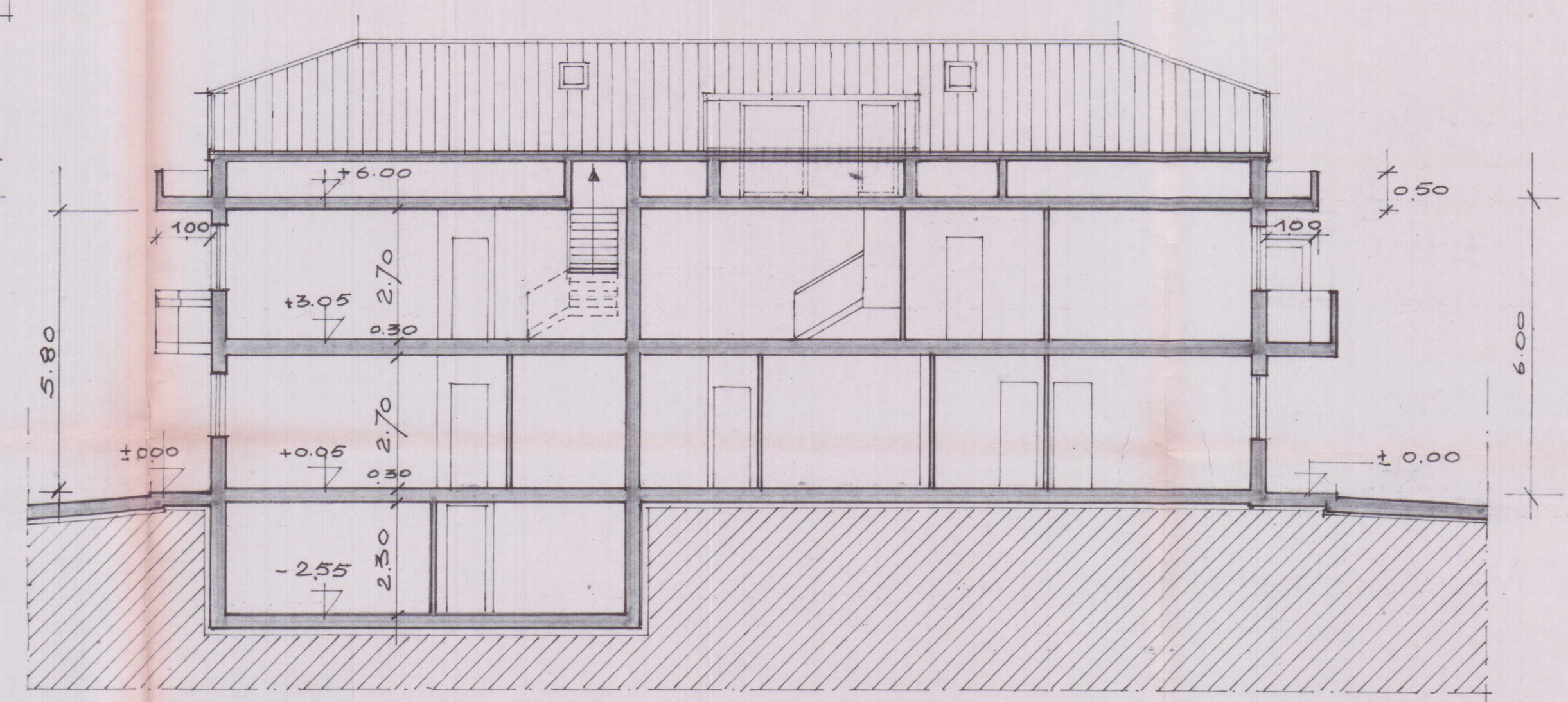


SCALA 1:20

PARTICOLARE COPERTURA



SEZIONE B-B



SEZIONE A-A