

1



PROGETTO

80 LUG. 1977

DI UN FABBRICATO DI CIVILE ABITAZIONE

A

B

DA ERIGERSI IN

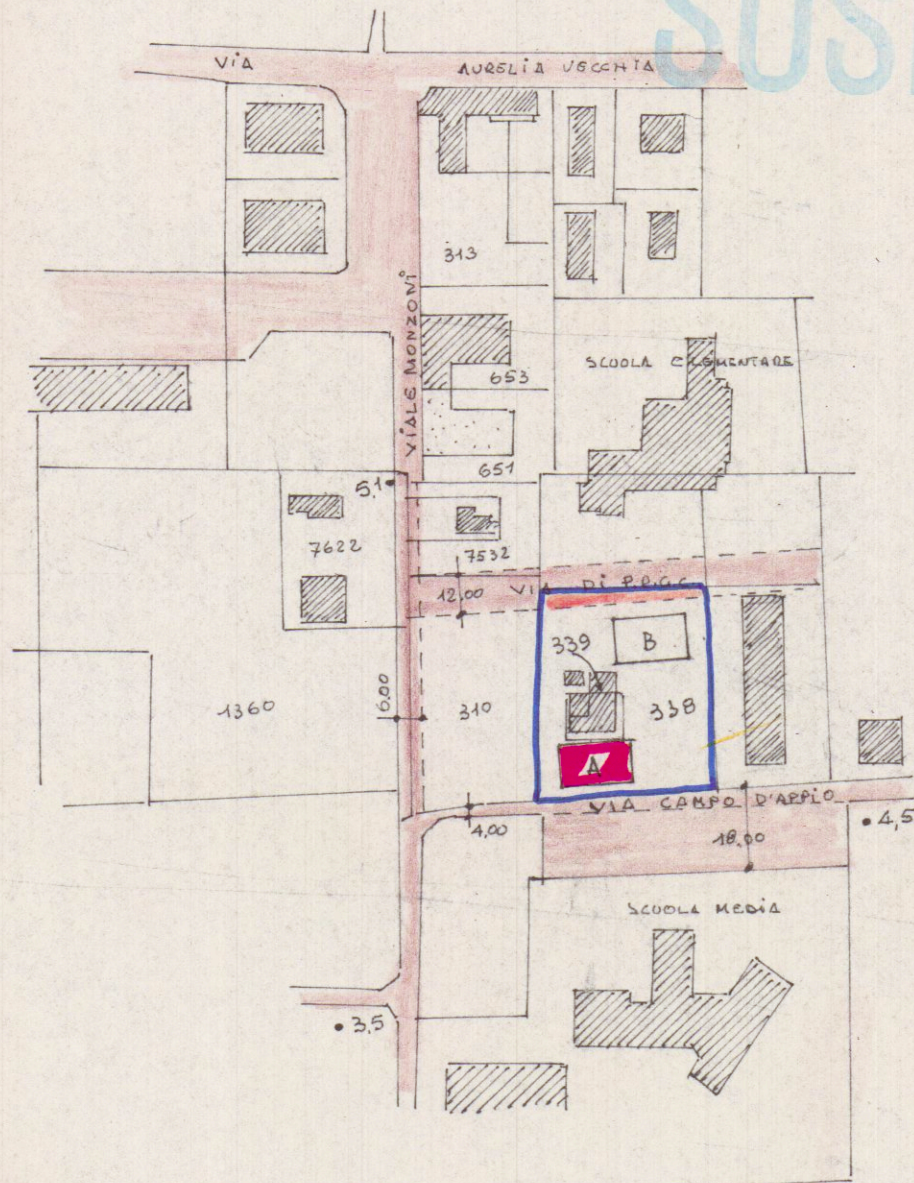
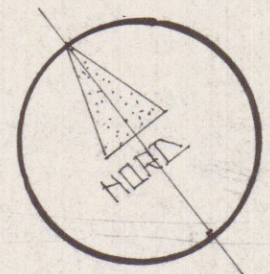
VIA CAMPO D'APPIO - AVENZA -

PROPRIETÀ: DAZZI LORENZO E MARIA

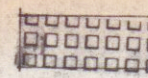
29 LUG. 1977



IL PROGETTISTA:

SOLUZIONE
SOSPESO

PLANIMETRIA 1:2000 - Sez. A Fog. 80

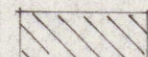


ZONA B

DIANI 6
H = 21 mt.
INDICE = 5 mc/mq
(V. ART. 3 NORME TECNICHE P.R.G.)



ZONA C



ZONA F



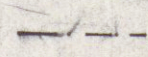
ATTEZZ. COLL.



VERDE PUBBL.

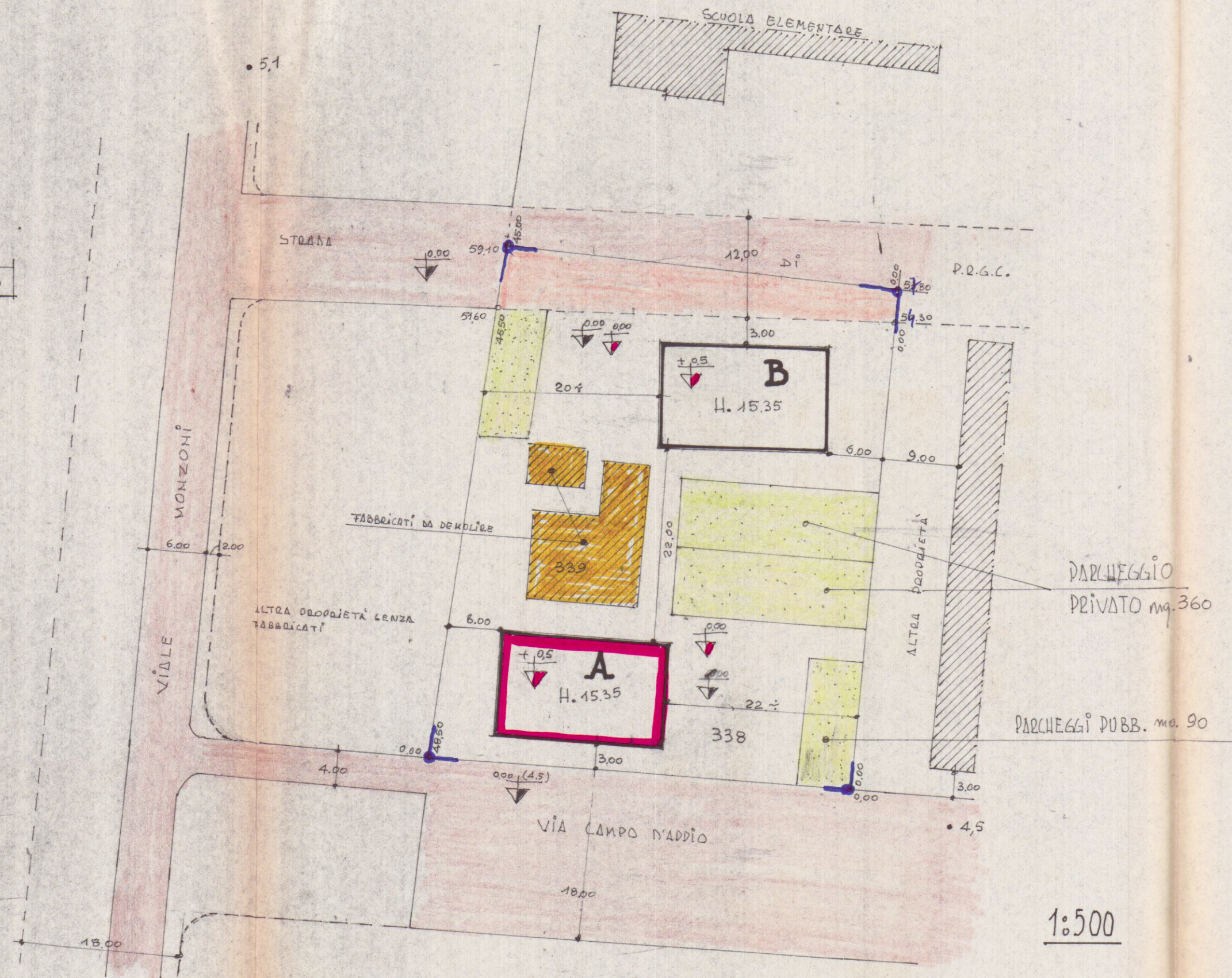
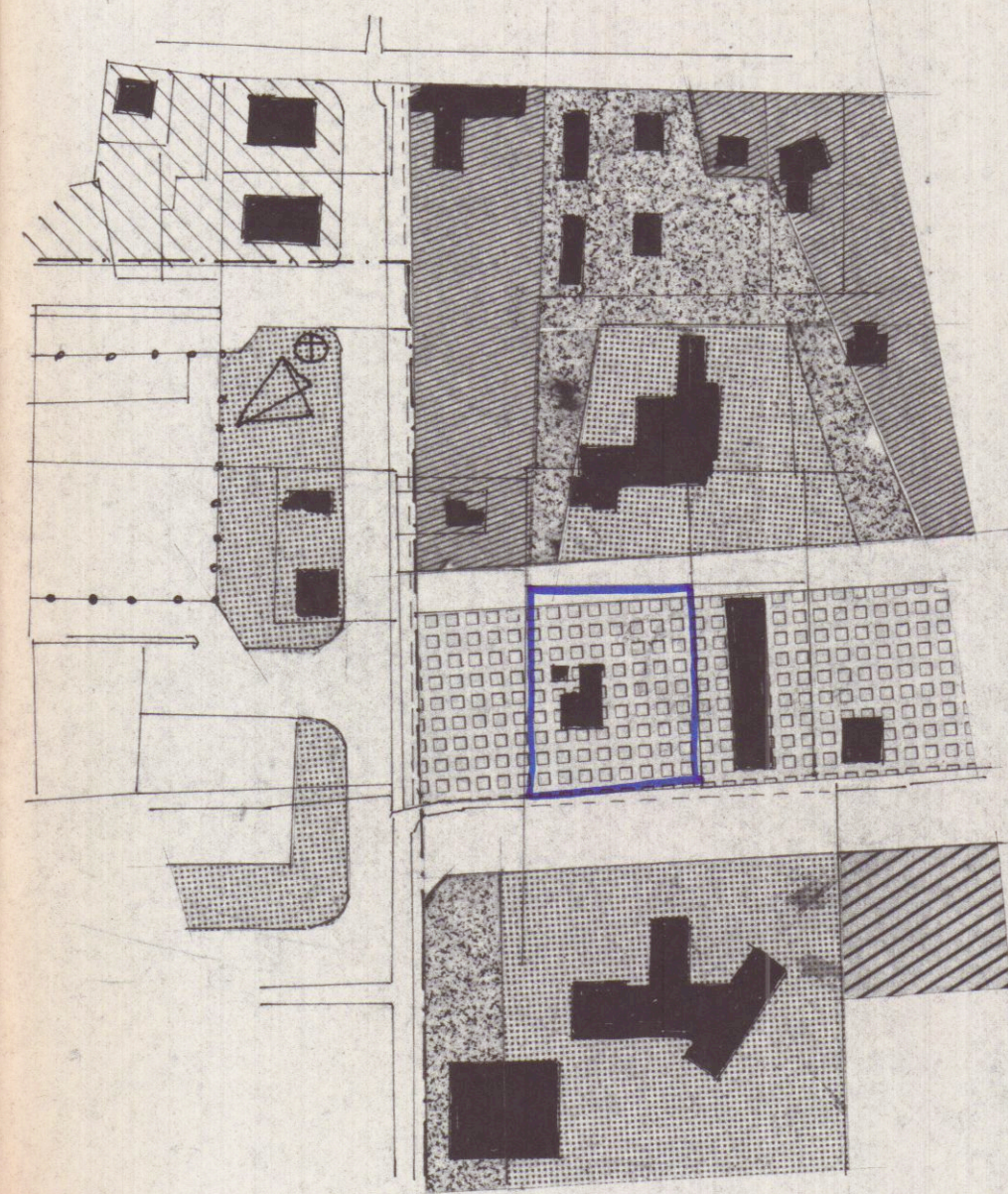


ZONA D



P.E.P.

STABILIMENTO PLANIMETRICO DI P.R.G. - 1:2000



1:500

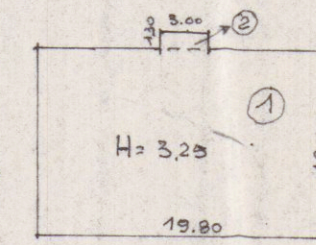
SUPERFICIE LOTTO : mq. 2.650
(mabb. 338 mq. 2.410 + mabb. 339 mq. 240)
STABILIMENTO DI P.R.G. : " 248
SUPERFICIE EDIFICABILE : mq. 2.402

SCHEMA DEI VOLUMI

A

B

PIANO TERRA

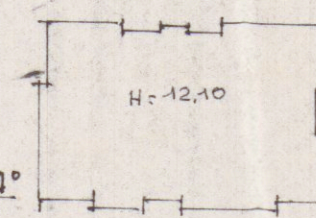


$$① - 19.80 \times 12.40 = \text{mq. } 245,52$$

$$② - 3.00 \times 1.30 = \text{mq. } 3,90$$

$$\text{mq. } 249,52 \times h. 3,25 = \text{mc. } 810,61$$

PIANO 1° 2° 3° 4°



$$① = \text{mq. } 245,52 - \text{TERRAZZI} = \text{mq. } 19,26$$

$$\text{mq. } 226,26 \times h. 12,10 = \text{mc. } 2737,74$$

TOTALE: mc. 3.548

INDICE FABBR.

$$\frac{\text{mc. } 3548}{\text{mq. } 2402:2} = 2,95$$

INDICE FABBRICABILITÀ
TOTALE

$$A-B = \text{mc. } \frac{7.096}{\text{mq. } 2.402} = 2,95$$