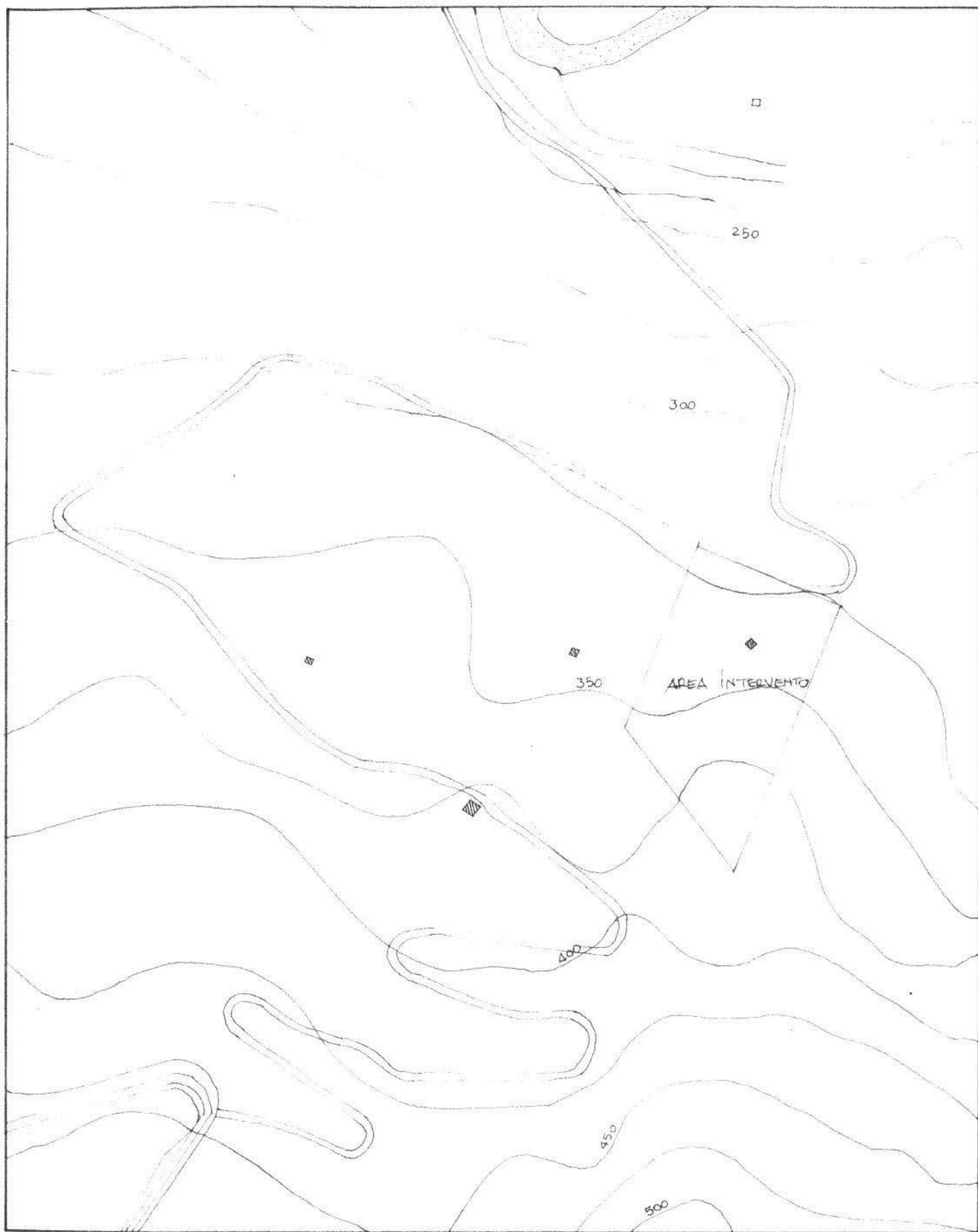
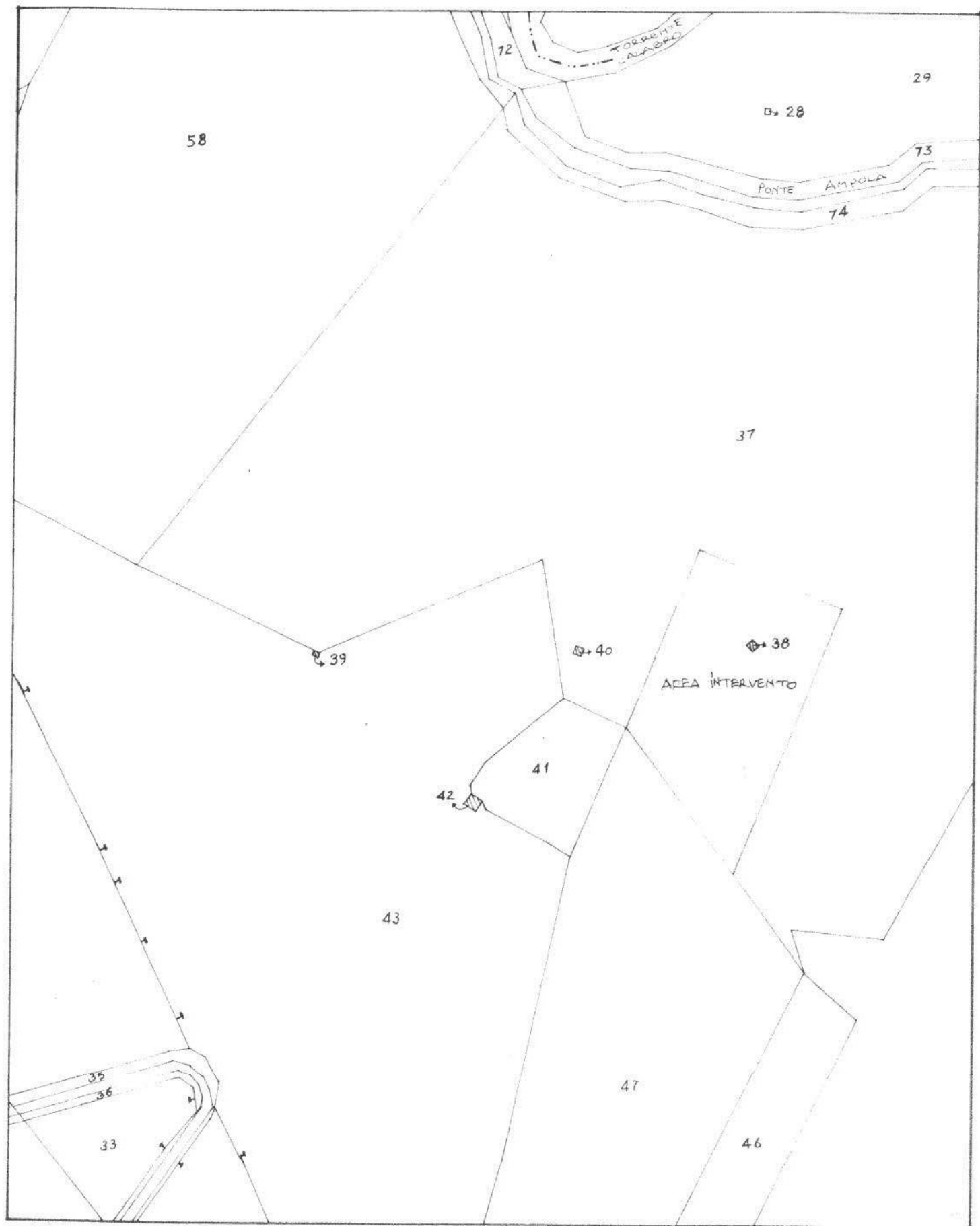




COROGRAFIA

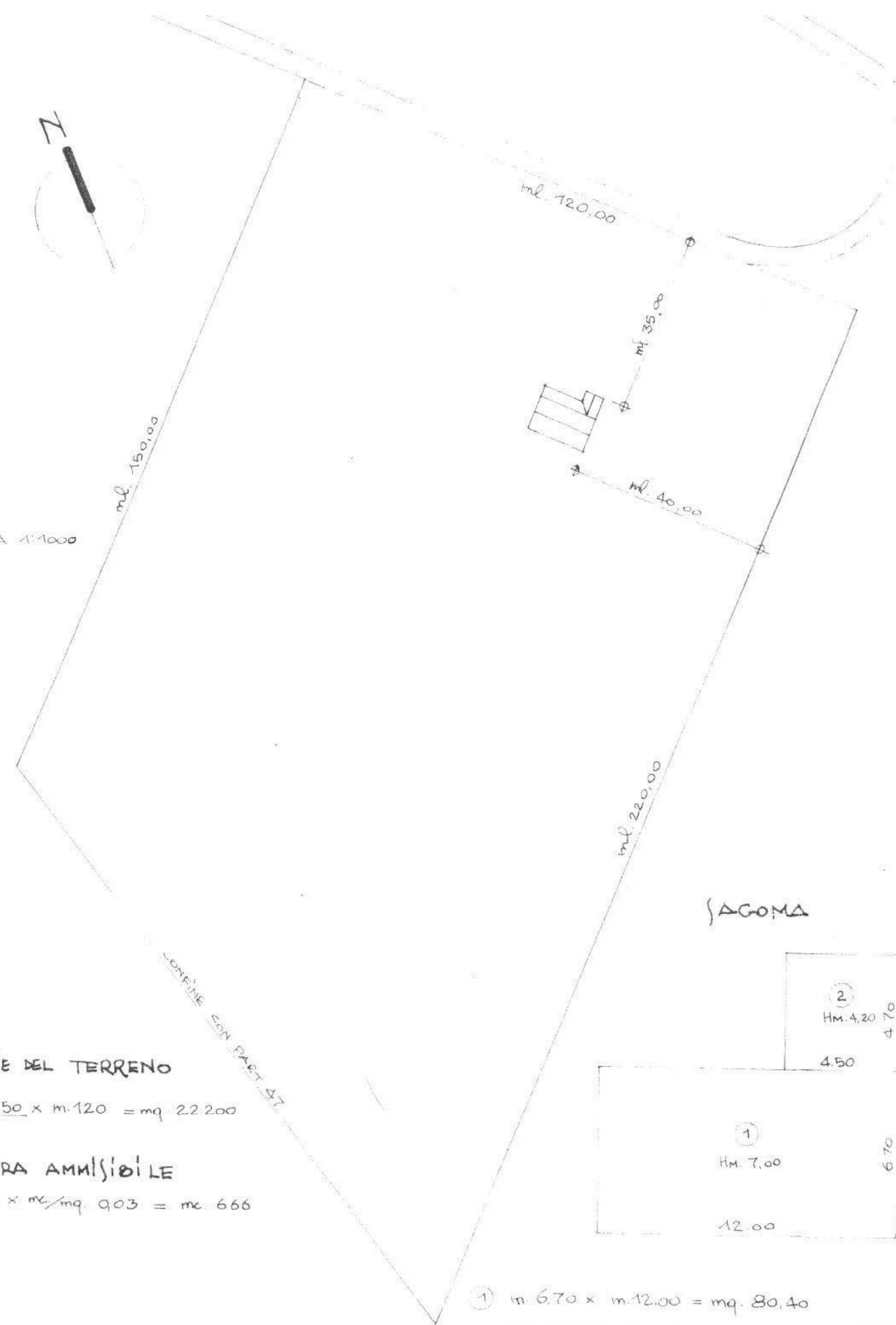
SCALA 1:4000



STRALCIO DI MAPPA Foglio n° 1 - COMUNE GERACI SICULO scala 1:4000



SCALA 1:1000



SUPERFICIE DEL TERRENO

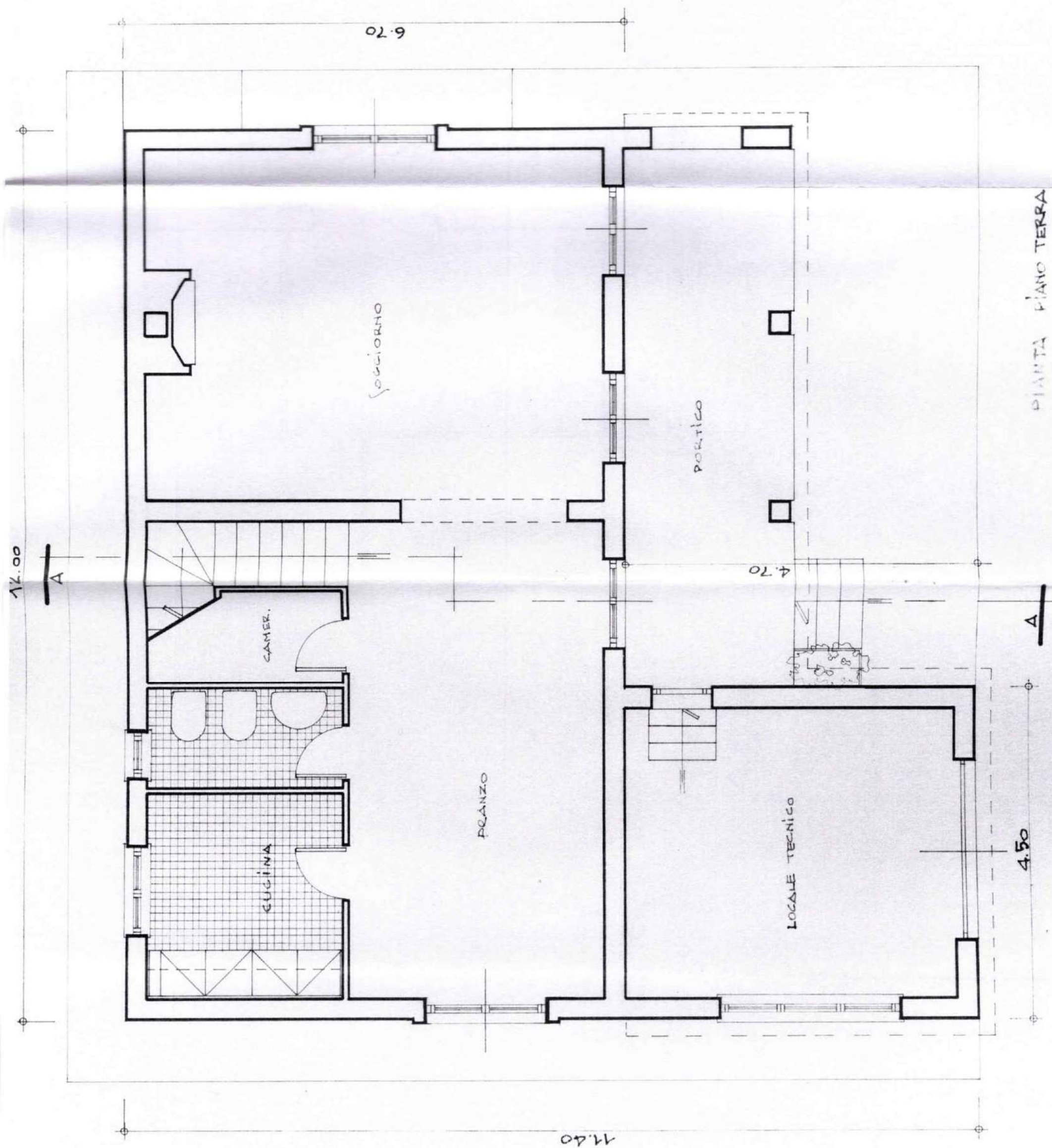
$$\frac{m. 220 + m. 150}{2} \times m. 120 = mq. 22.200$$

CUBATURA AMMISSIBILE

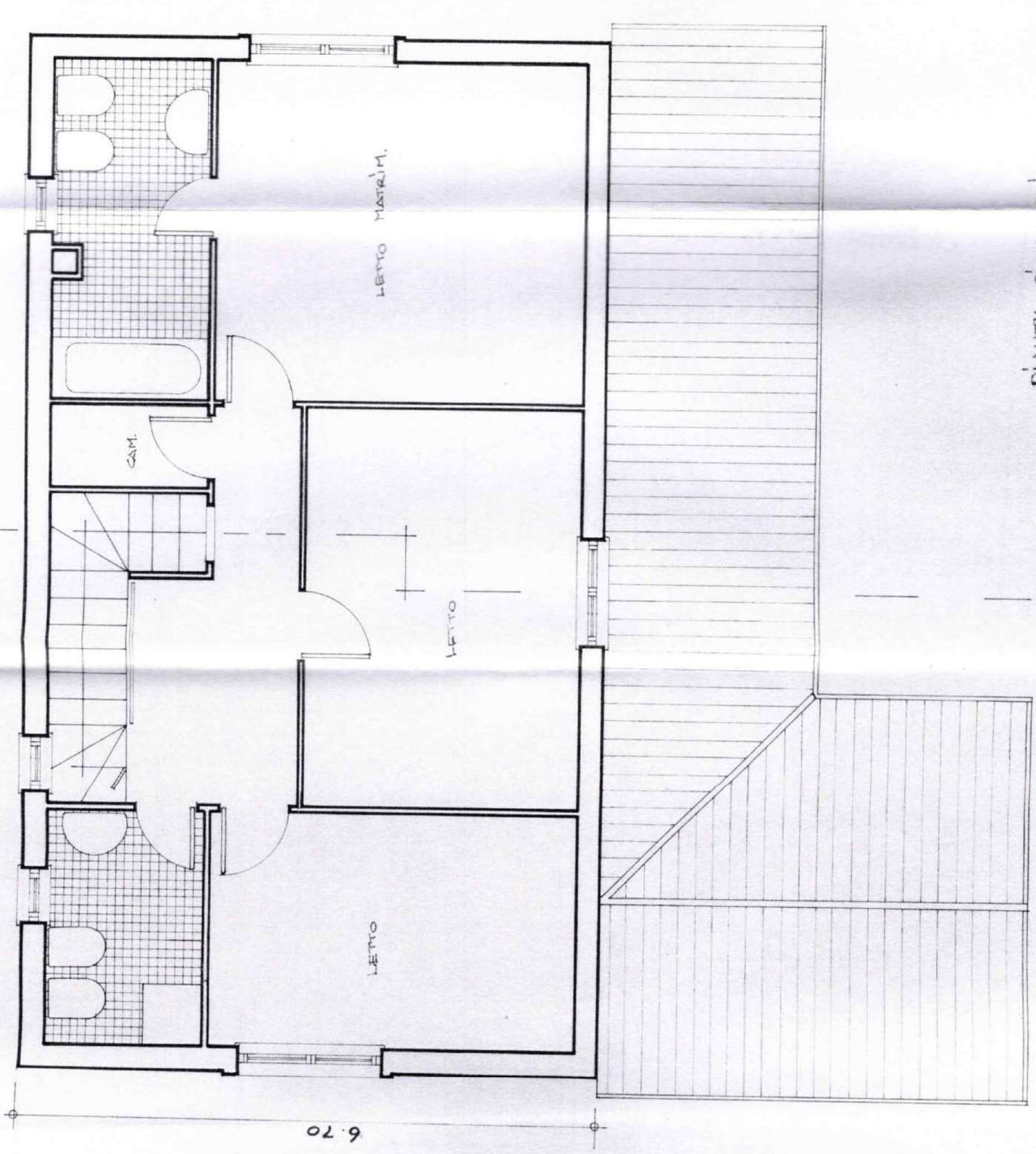
$$mq. 22.200 \times mc./mq. 9,03 = mc. 666$$

$$mc. 651,63 < mc. 666$$

① $m. 6,70 \times m. 12,00 = mq. 80,40$
 $mq. 80,40 \times Hm. 7,00 = mc. 562,8$
 ② $m. 4,50 \times m. 4,70 = mq. 21,15$
 $mq. 21,15 \times Hm. 4,20 = mc. 88,8$
SOMMANDO $mc. 651,6$



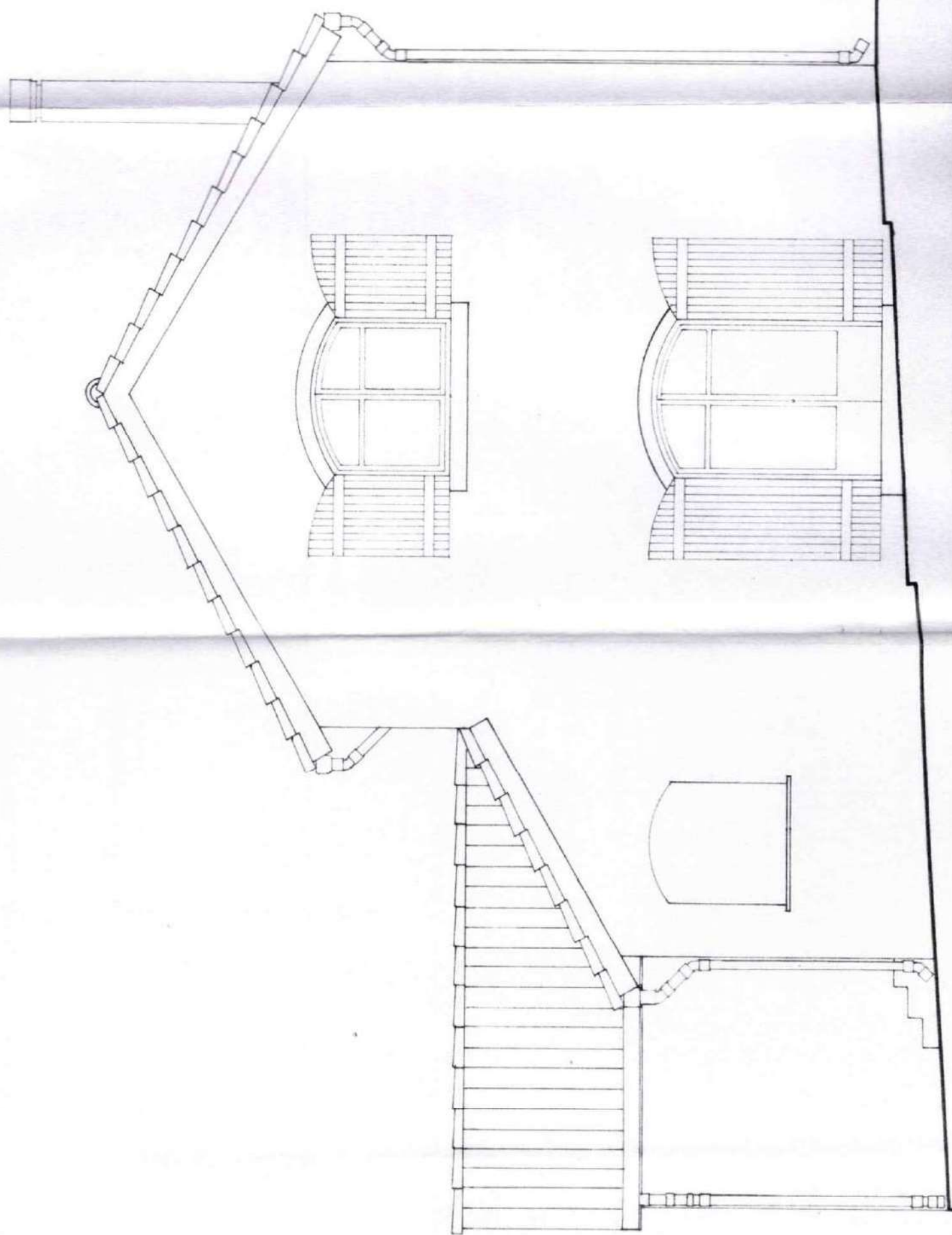
PIANTA PIANO TERRA



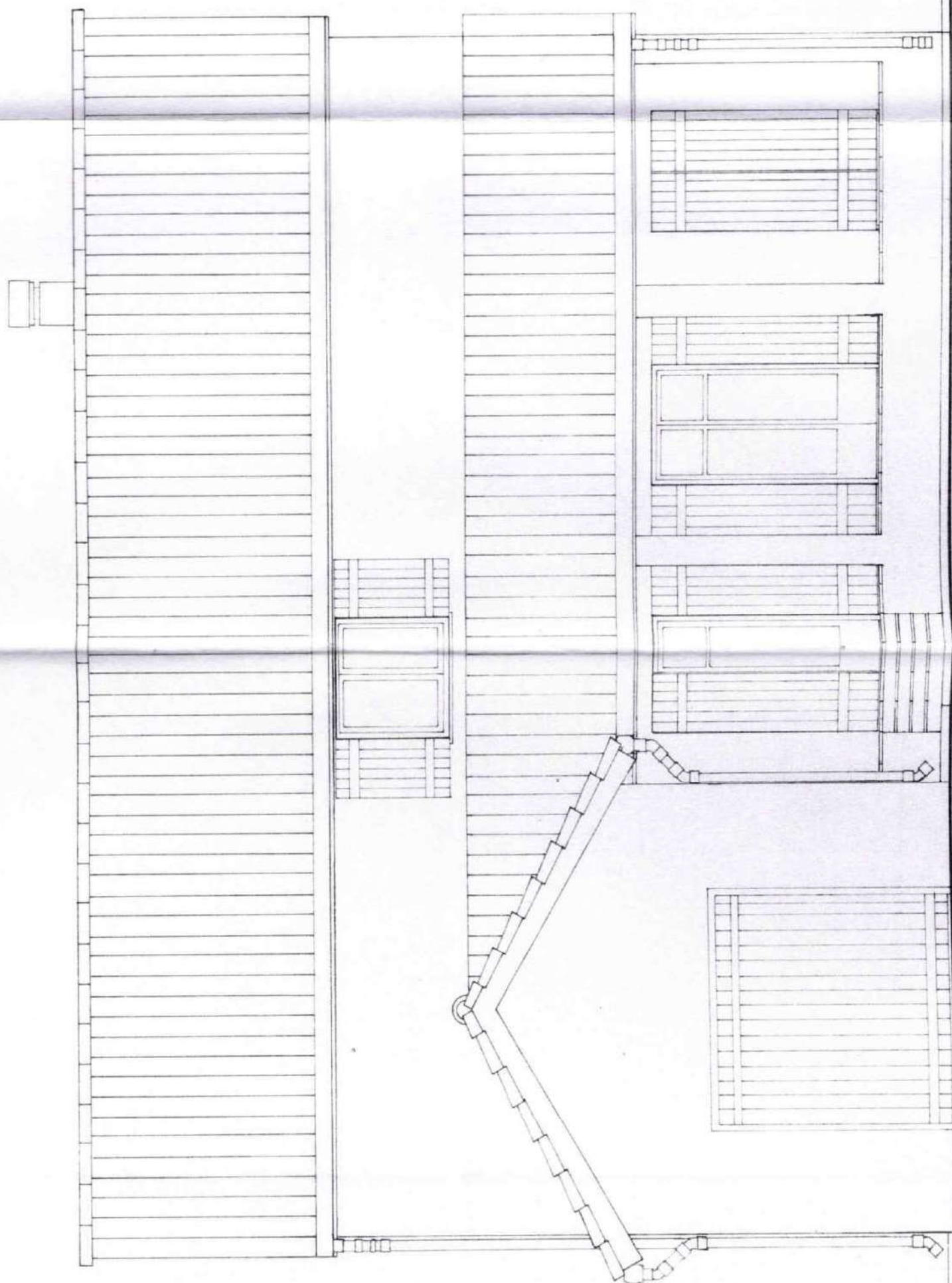
PIANTA PIANO PRIMO

12.00
A

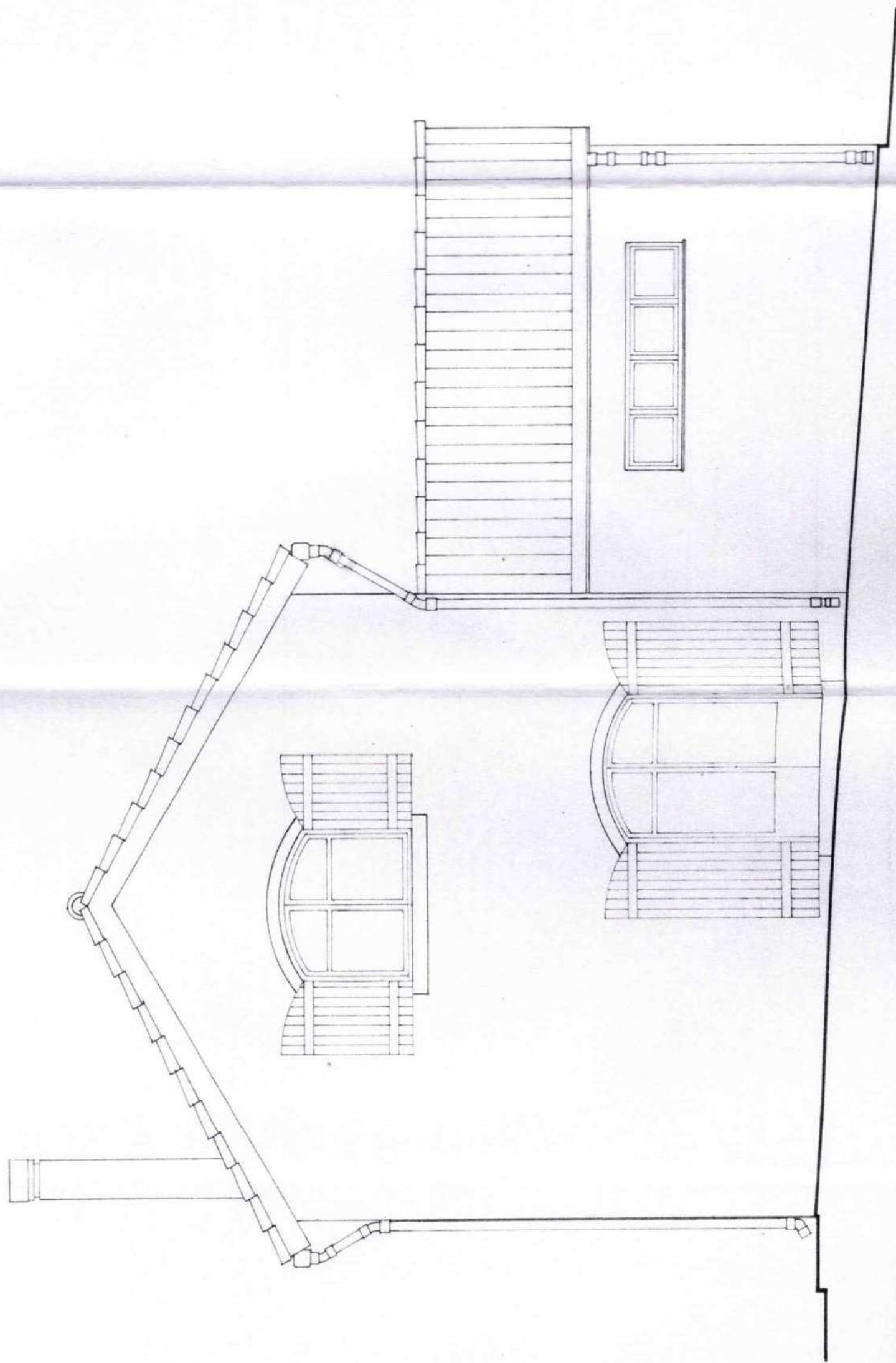
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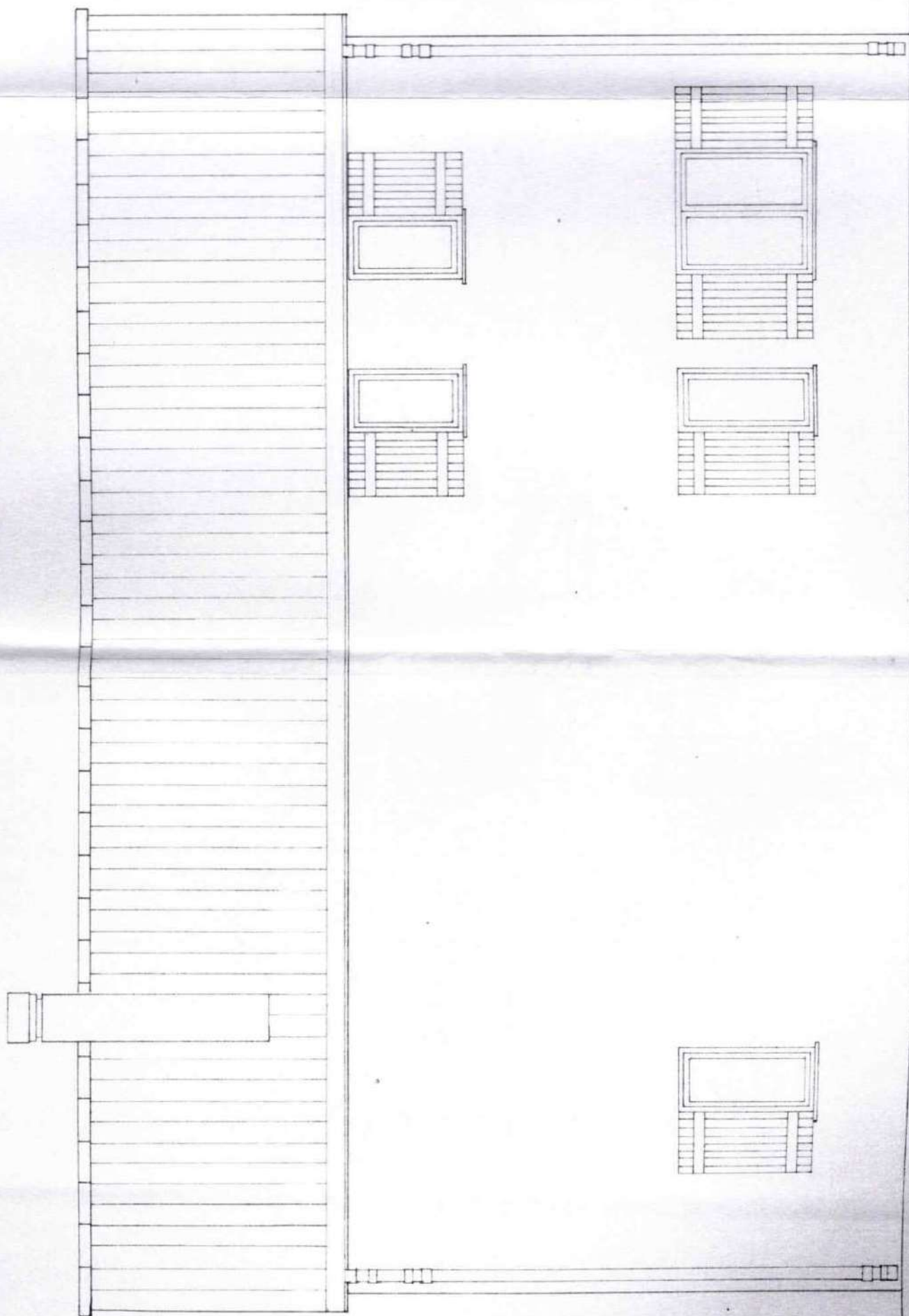
PROSPETTO NORD-OVEST



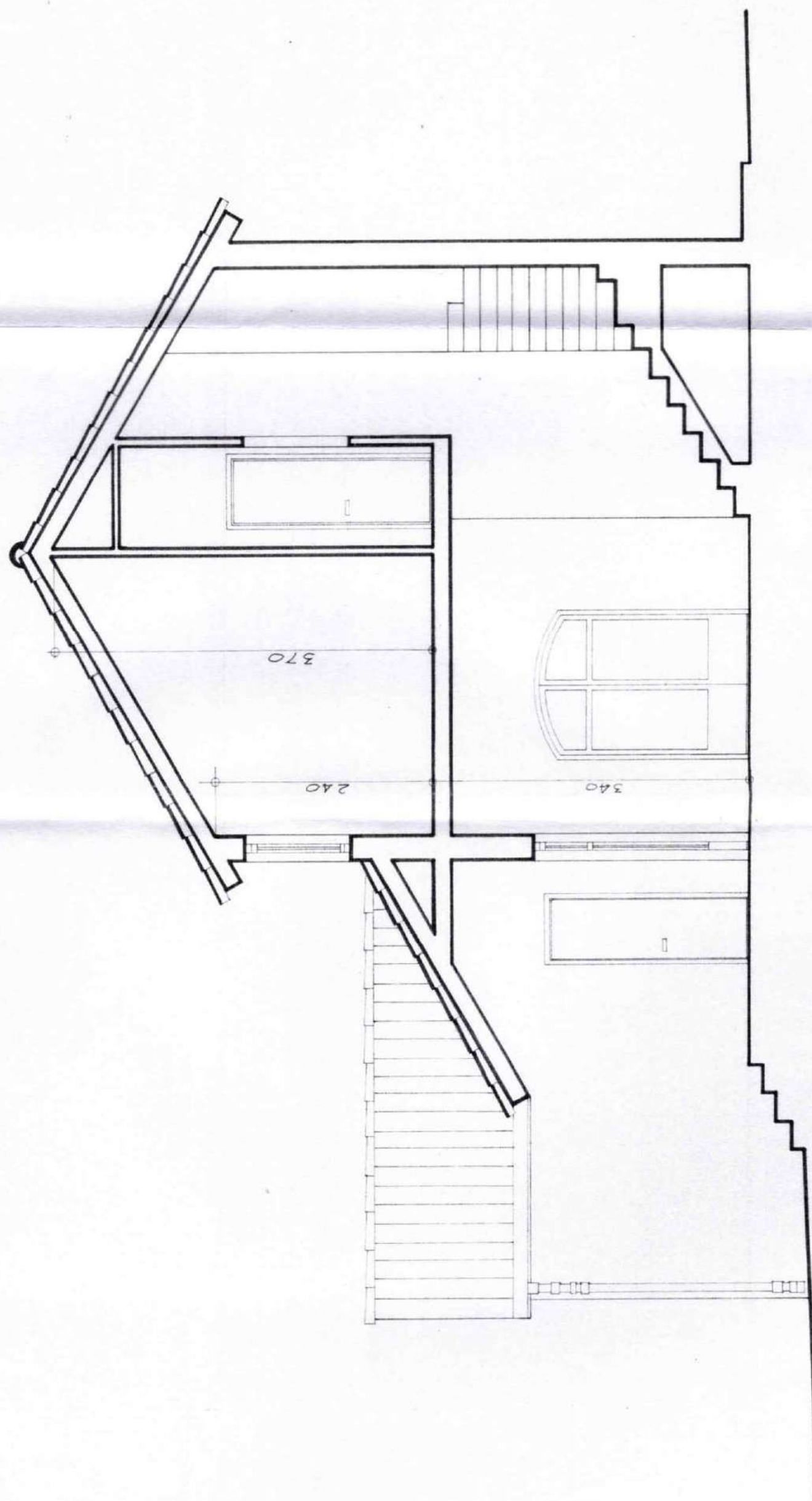
PROSPETTO NORD-EST



PROSPETTO SUB-EST



PROSPETTO SUD-OVEST



SEZIONE A-A