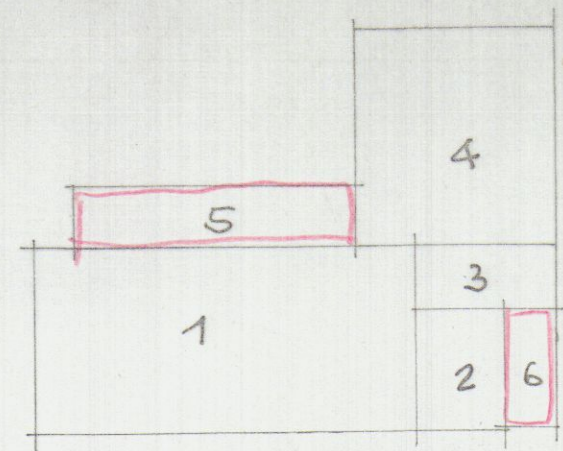
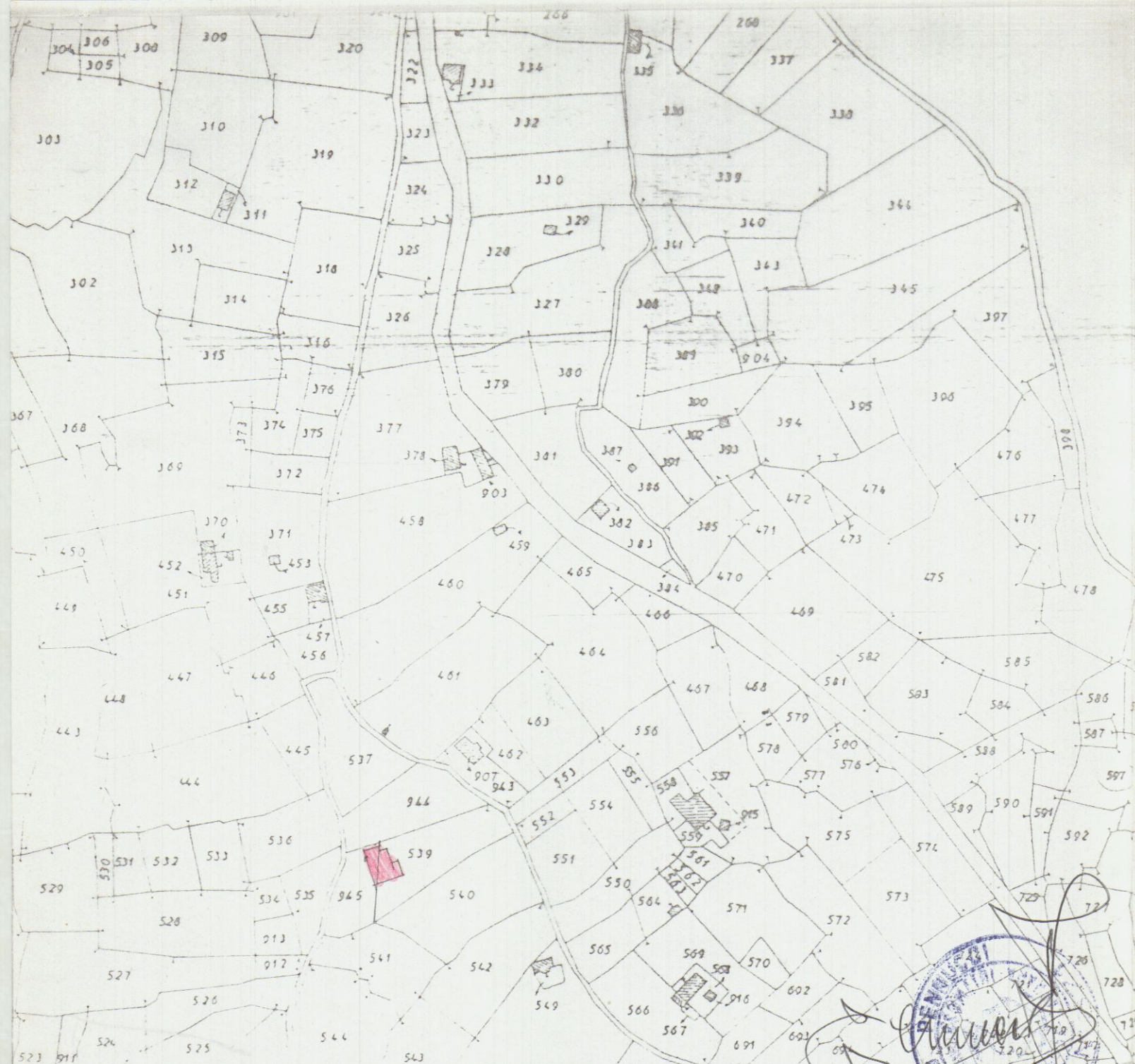




$$1 - 2.90 \times 4.80 = \text{mq } 13.92 \times 3.40 = \text{mq } 47.37$$

$$2 - 2.40 \times 3.50 = \text{mq } 8.40 \times 3.80 = \text{mq } 31.92$$

$$3 - 1.30 \times 3.50 = \text{mq } 4.55 \times 3.40 = \text{mq } 15.47$$

$$4 - 6.00 \times 5.00 = \text{mq } 30.00 \times 3.30 = \text{mq } 99.00$$

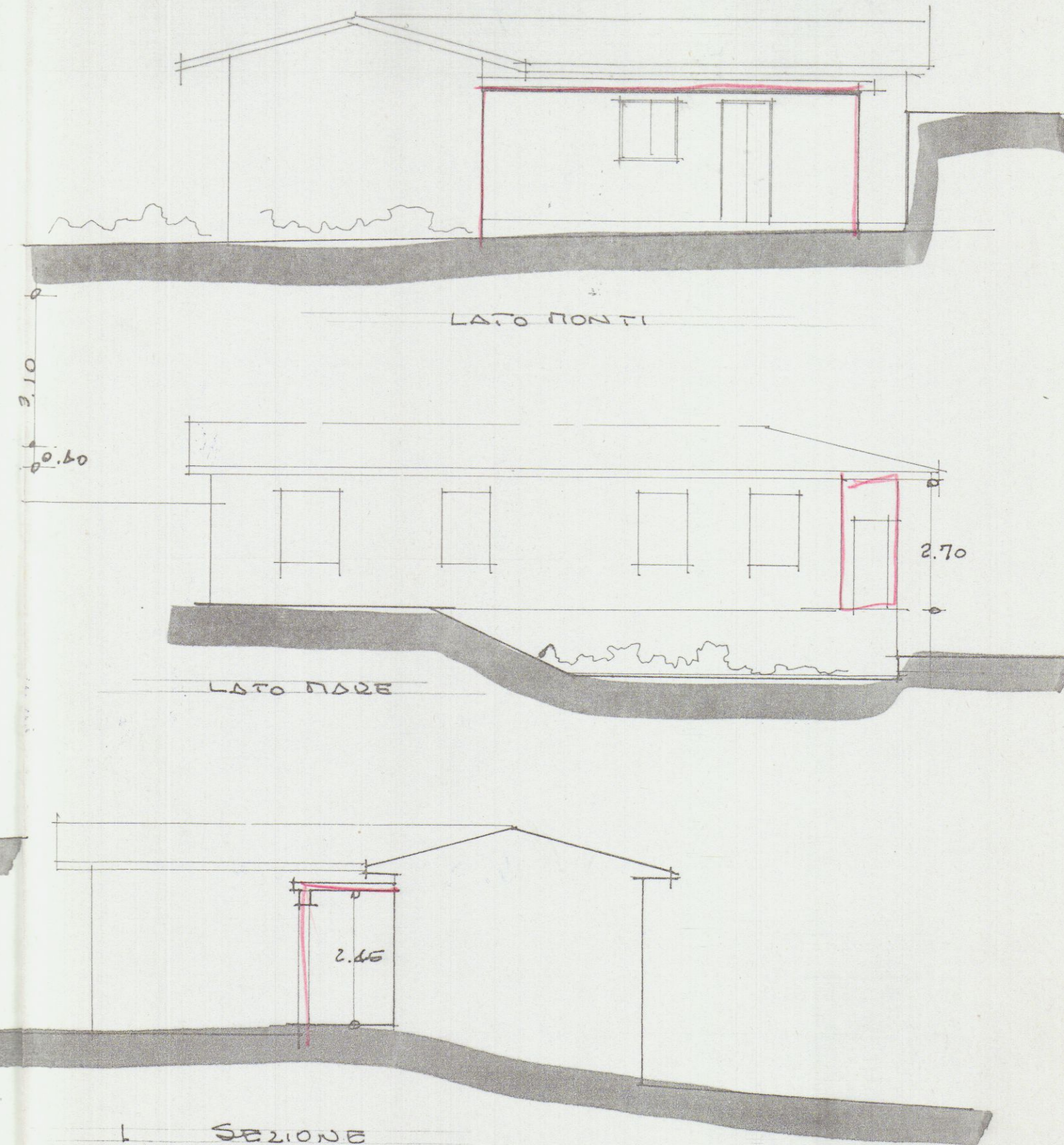
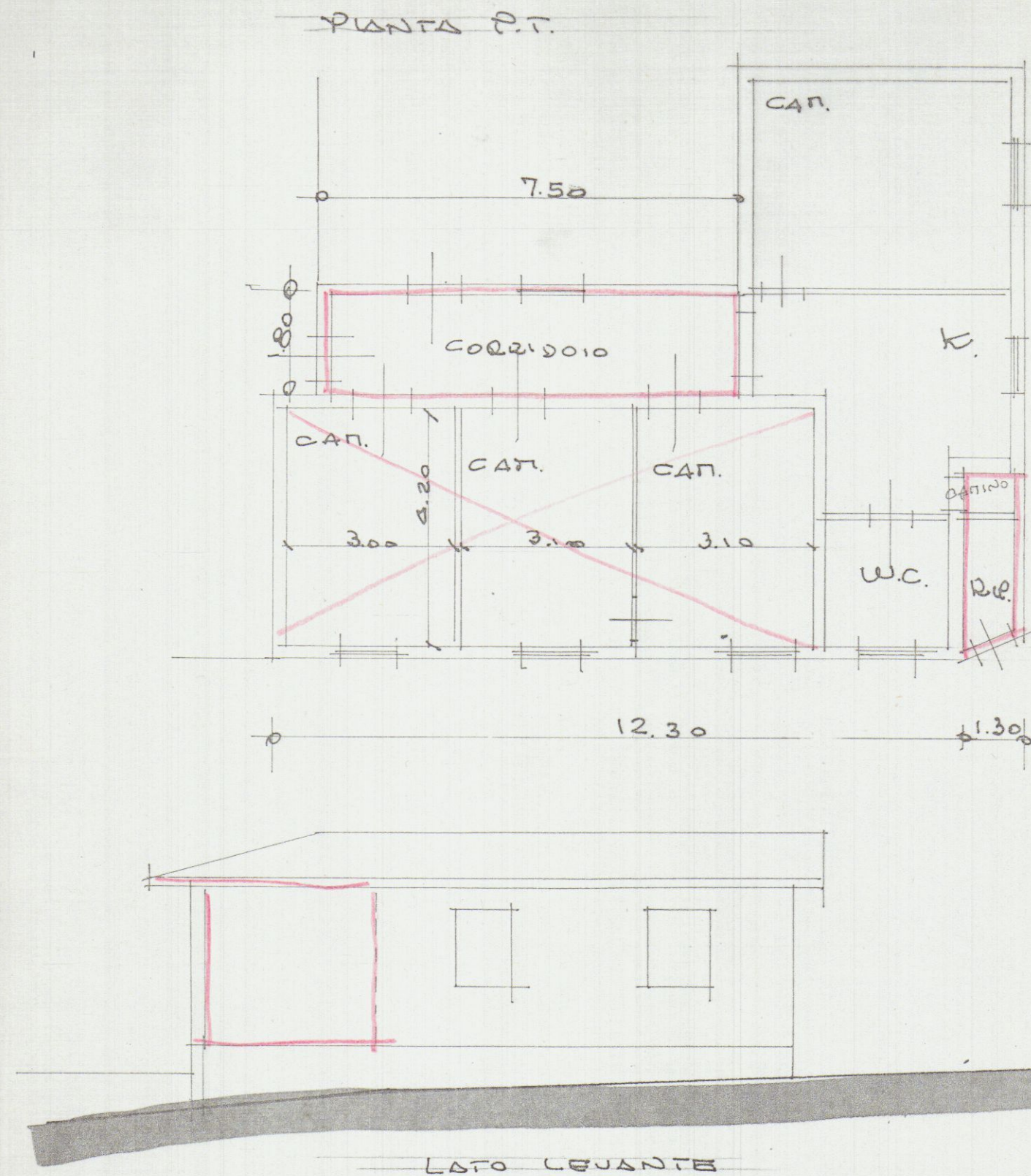
$$5 - 7.50 \times 1.80 = \text{mq } 13.58 \times 2.70 = 37.80$$

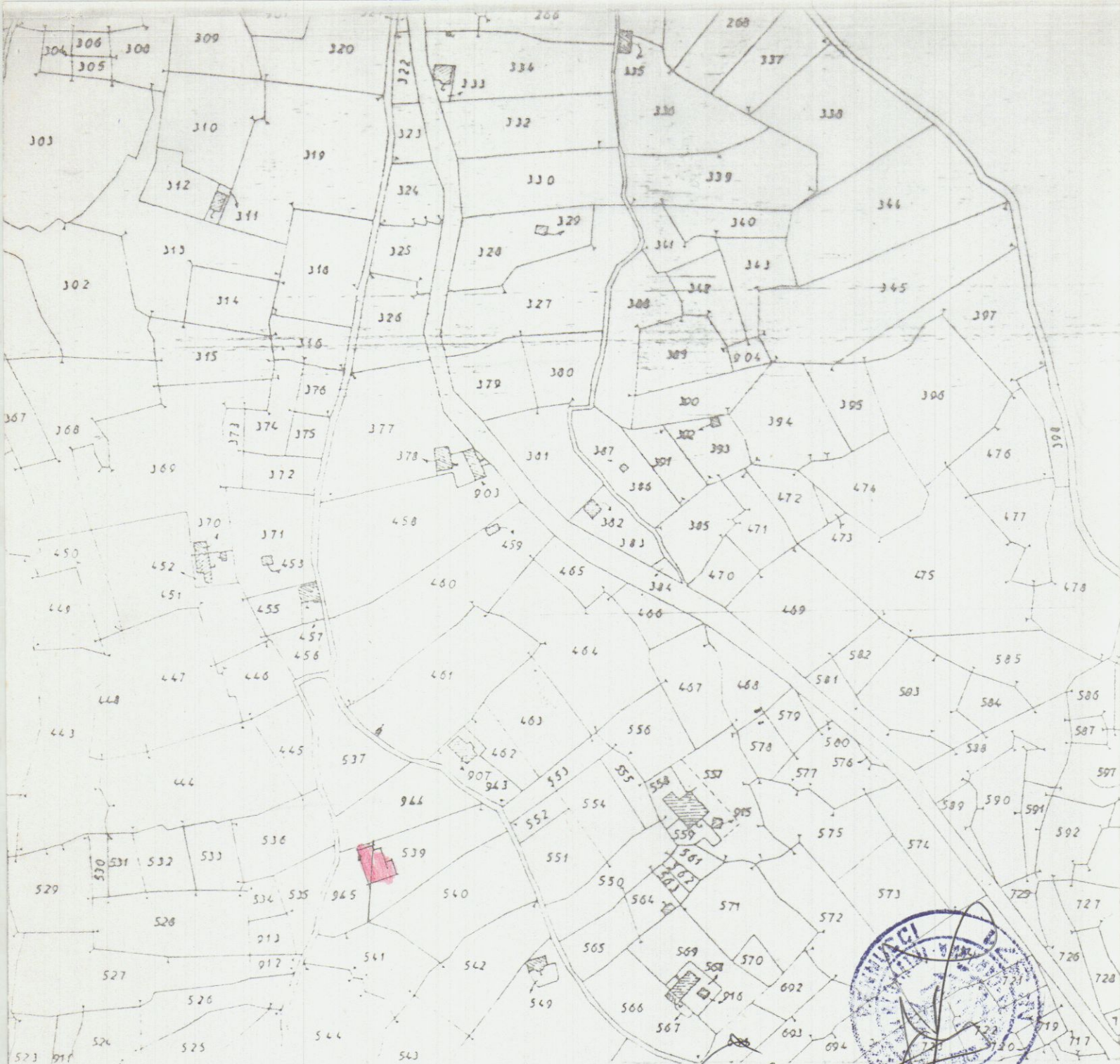
$$6 - 3.50 \times 1.30 = \text{mq } 4.55 \times 2.70 = 12.28$$

Foglio 57 1:2000

Micheli Line

g. pennucci o. m. francesco t. gattara a. via Roma 13 tel. 76555 (pal. galleria)	Progetto:	ALLEGATO A	tav.
		DOMANDA DI CONDOMINIO	
		EDILIZIO	variante
	per conto di:	MICHELI LINE	soluzione
	località:	BERGOLA "QUERCETA"	data:

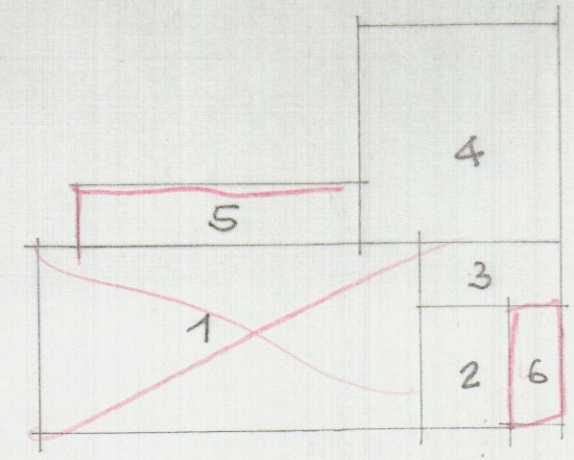




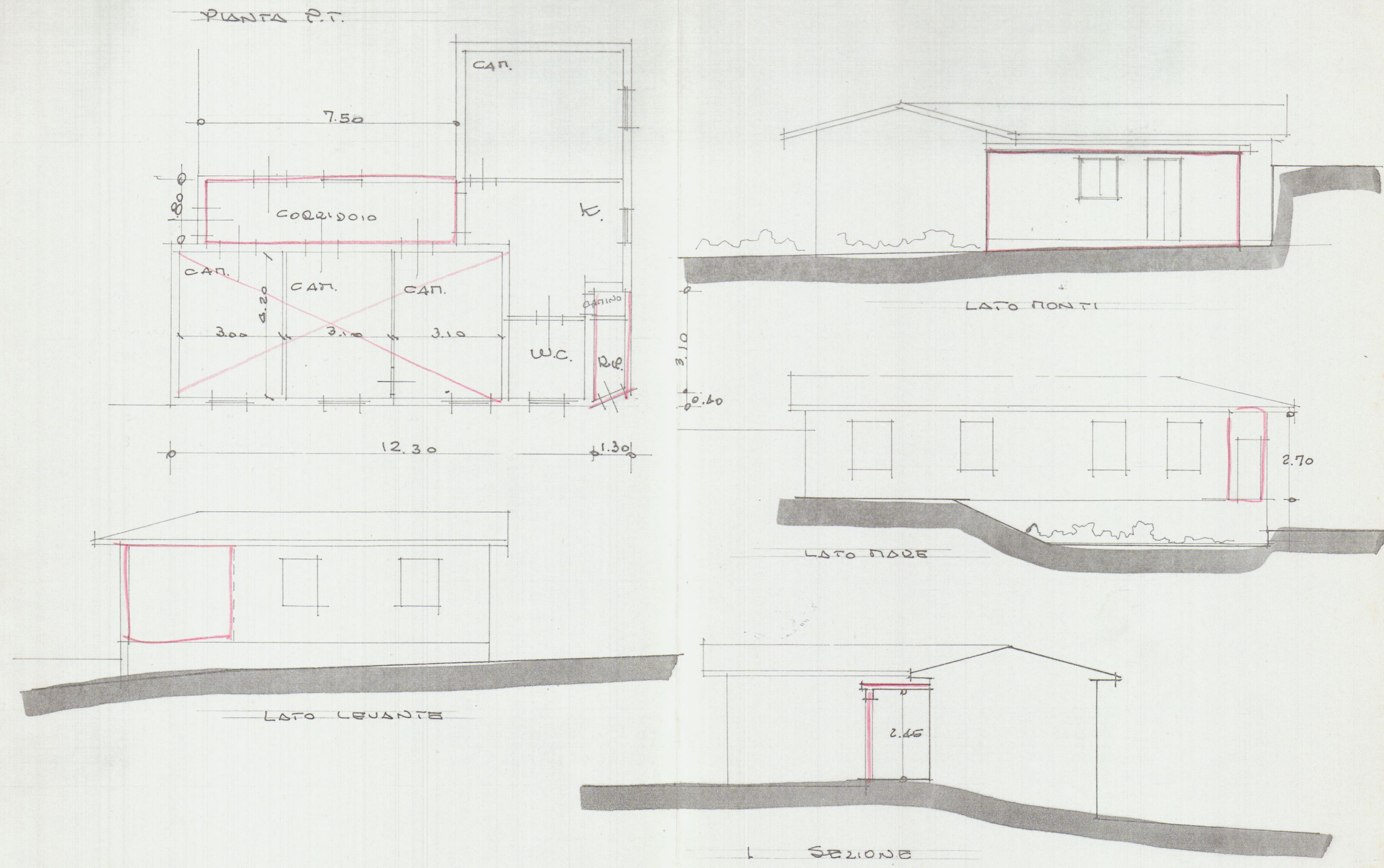
Foglio 57 1:2000

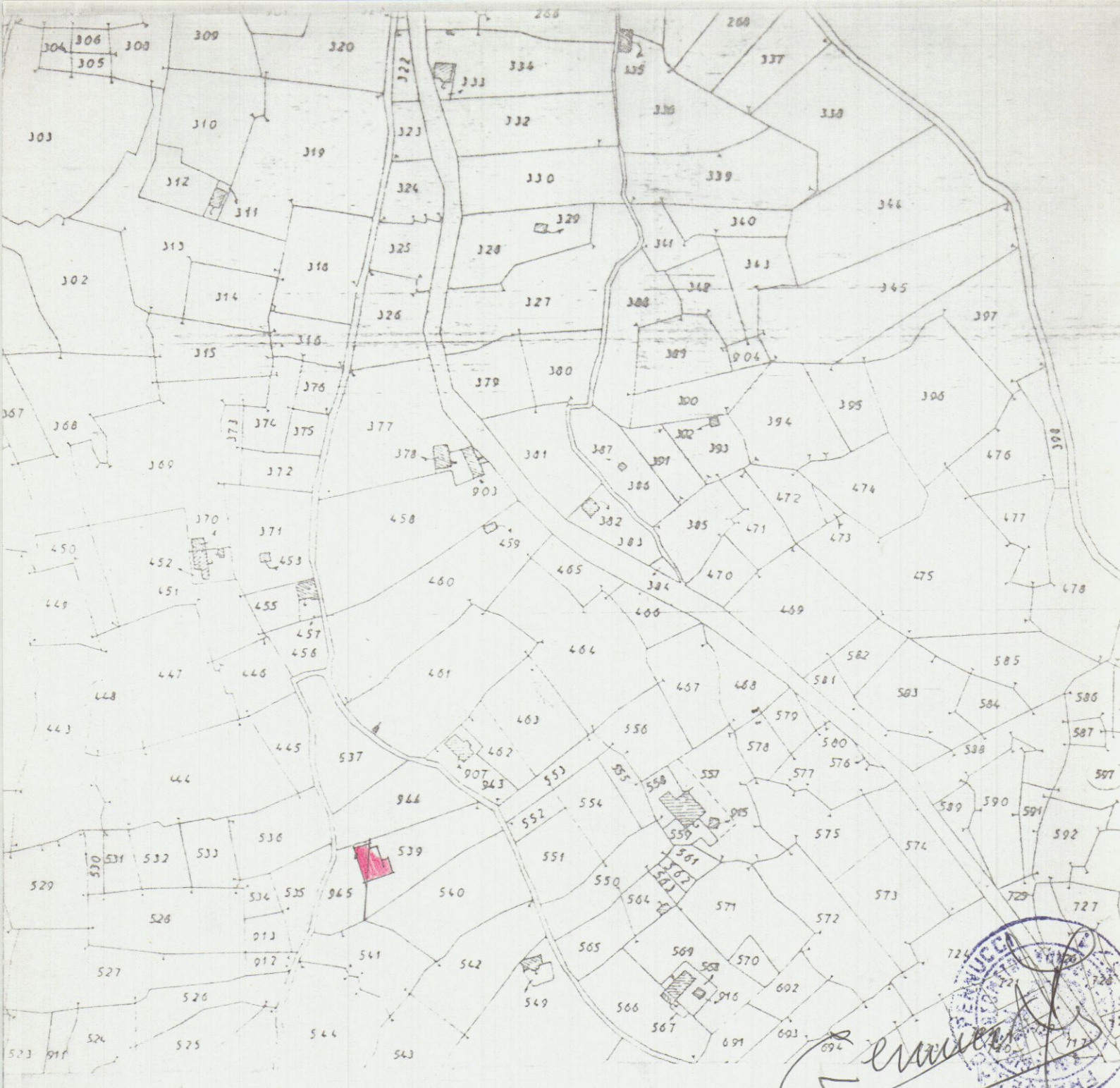
Micheli Lina

g. pennucci o. m. francesco carrara a. via Roma 13 tel 76555 (pal. galleria)	Progetto:	ALLEGATO A	av.
		DOMANDA DI CONDOMINIO	variante
		EDILIZIO	soluzione
	per conto di:		data:
	località:	BERGOLA "QUERCETA"	



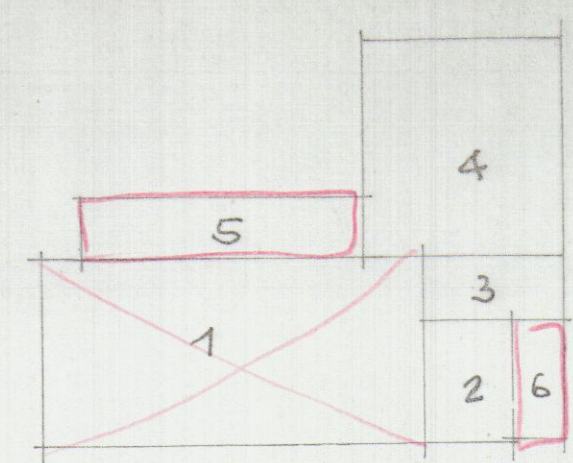
- 1 - $2.90 \times 4.80 = \text{mq } 17.52 \times 3.40 = \text{nc } 16.57$
- 2 - $2.40 \times 3.50 = \text{mq } 8.40 \times 3.80 = \text{nc } 31.96$
- 3 - $1.30 \times 3.50 = \text{mq } 4.55 \times 3.40 = \text{nc } 15.47$
- 4 - $6.00 \times 5.00 = \text{mq } 30.00 \times 3.30 = \text{nc } 99.00$
- 5 - $7.50 \times 1.80 = \text{mq } 13.58 \times 2.70 = 37.80$
- 6 - $3.50 \times 1.30 = \text{mq } 4.55 \times 2.70 = 12.28$





Foglio 57 1:2000
Michel' Lina

g. pennucci o. m. francesco + carrara a	Progetto: ALLEGATO A	tav.
	DOMANDA DI CONDONO	variante
	EDILIZIA	soluzione
	per conto di:	data:
Via Roma 13 tel 76555 (pal. galleria)	MICHEL' LINA	
	localita': BERGOLA "QUERCETA"	



- 1 - $9.90 \times 4.80 = \text{mq } 47.52 \times 3.40 = \text{mq } 161.57$
- 2 - $2.40 \times 3.50 = \text{mq } 8.40 \times 3.80 = \text{mq } 31.96$
- 3 - $1.30 \times 3.50 = \text{mq } 4.55 \times 3.40 = \text{mq } 15.47$
- 4 - $6.00 \times 5.00 = \text{mq } 30.00 \times 3.30 = \text{mq } 99.00$
- 5 - $7.50 \times 1.80 = \text{mq } 13.58 \times 2.70 = 37.80$
- 6 - $3.50 \times 1.30 = \text{mq } 4.55 \times 2.70 = 12.28$

