

PROVINCIA DI CAGLIARI

COMUNE DI MONASTIR

Provincia di Cagliari

La Commissione Edilizia, in seduta del 2/12/96
verbale n. 25 ha espresso **PARERE**
FAVOREVOLE per il rilascio della concessione
edilizia n. 1918
Monastir, il 14 GEN 1997

IL SINDACO

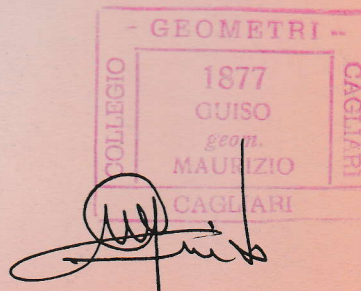
OGGETTO : Progetto per la realizzazione di un
fabbricato ad uso residenziale/agricolo.

UBICAZIONE: Regione PIXINORTU; F. 21 mappali 112, 140,
169.

DITTA : MURGIA GIANLUCA CORRADO, nato a San Sperate il
29.08.1966 c.f. ~~ZEC~~ MMRG GLC 66M29 1166 X

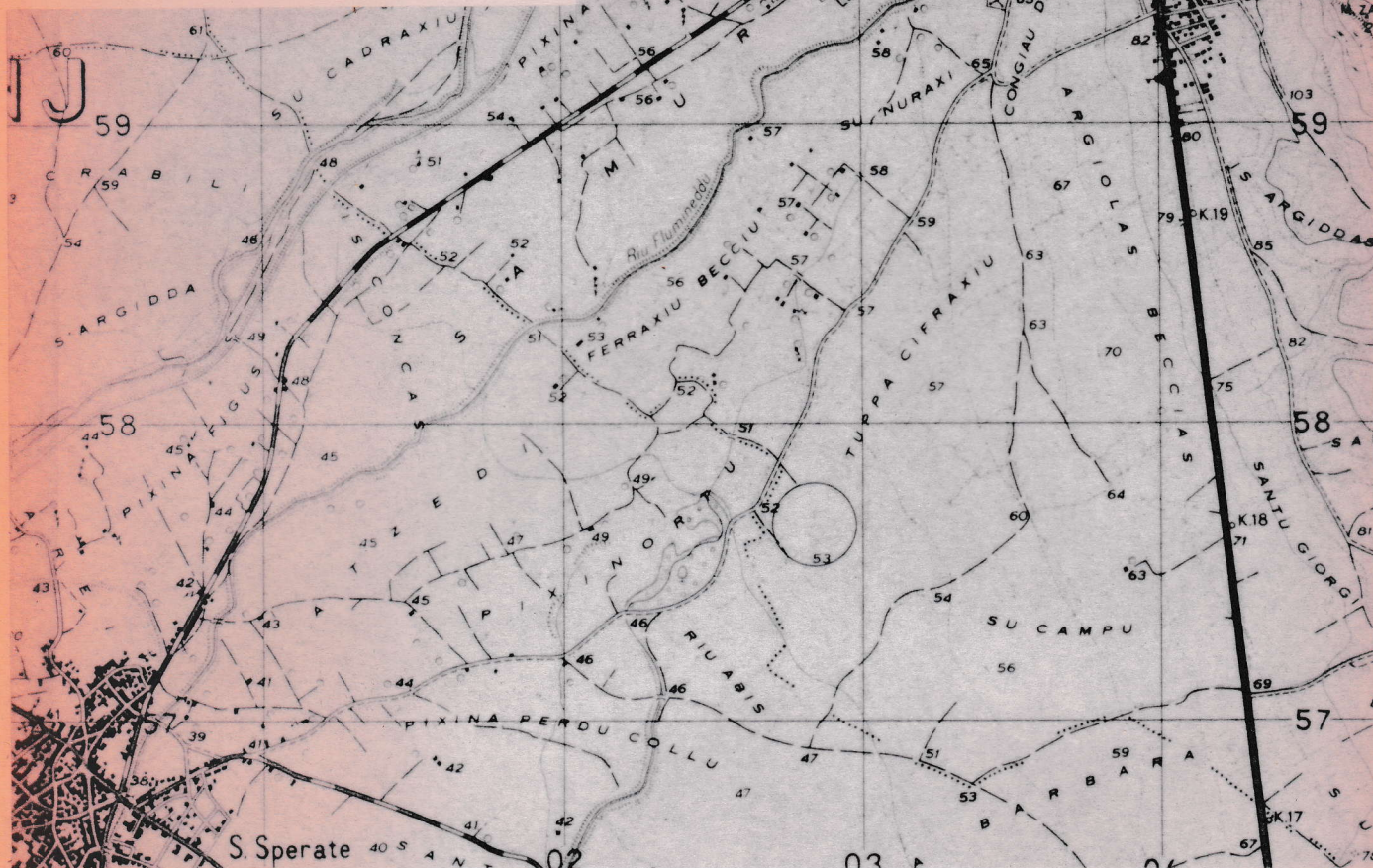
Murgia Gianluca Corrado

Tecnico : Geom. Maurizio Guiso; Via 11 Febbraio n 16
S.Sperate. C.F. GSU MRZ 58E18 B 354K



COROGRAFIA

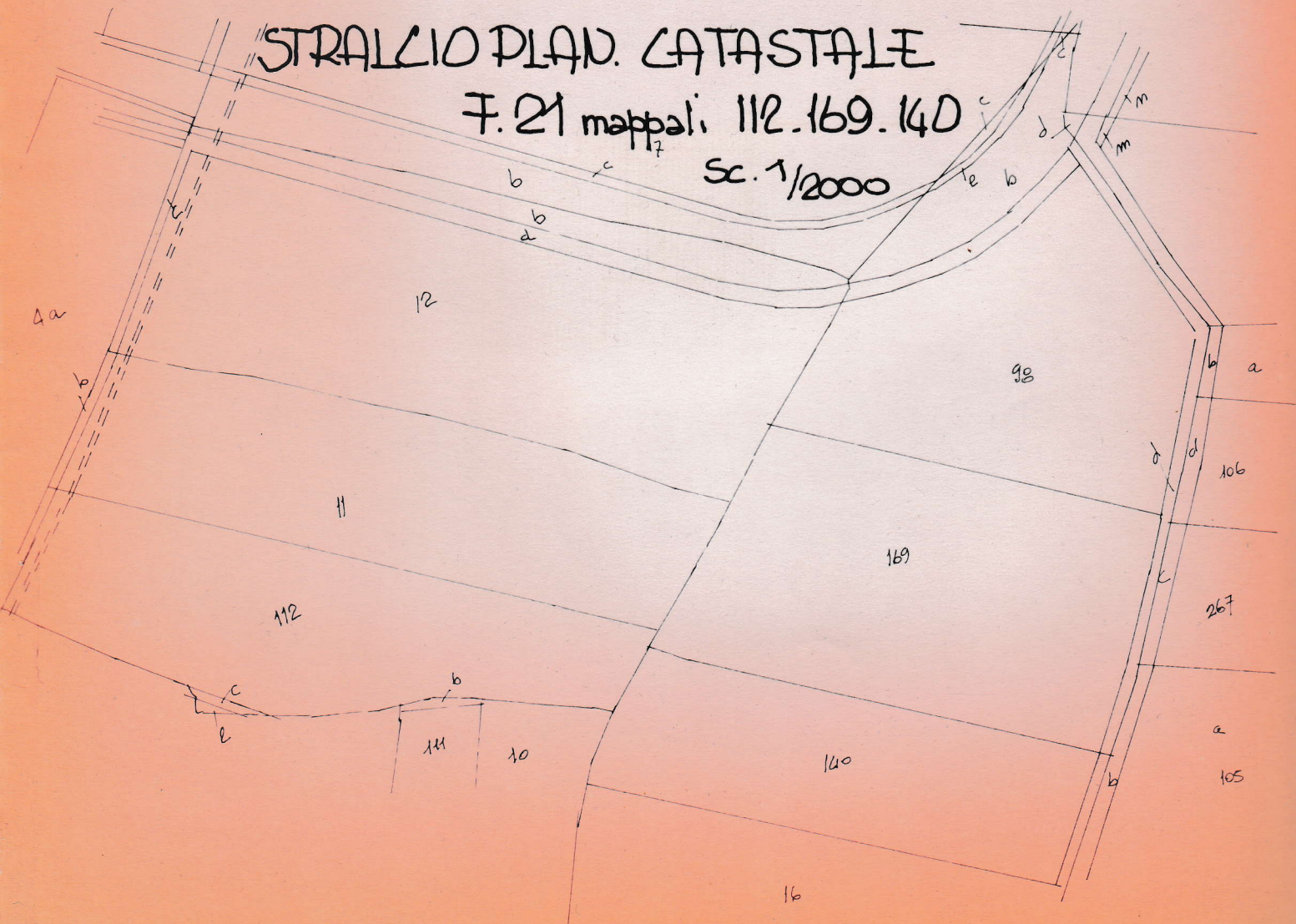
Sc. 1/25000



STRALCIO PLAN. CATASTALE

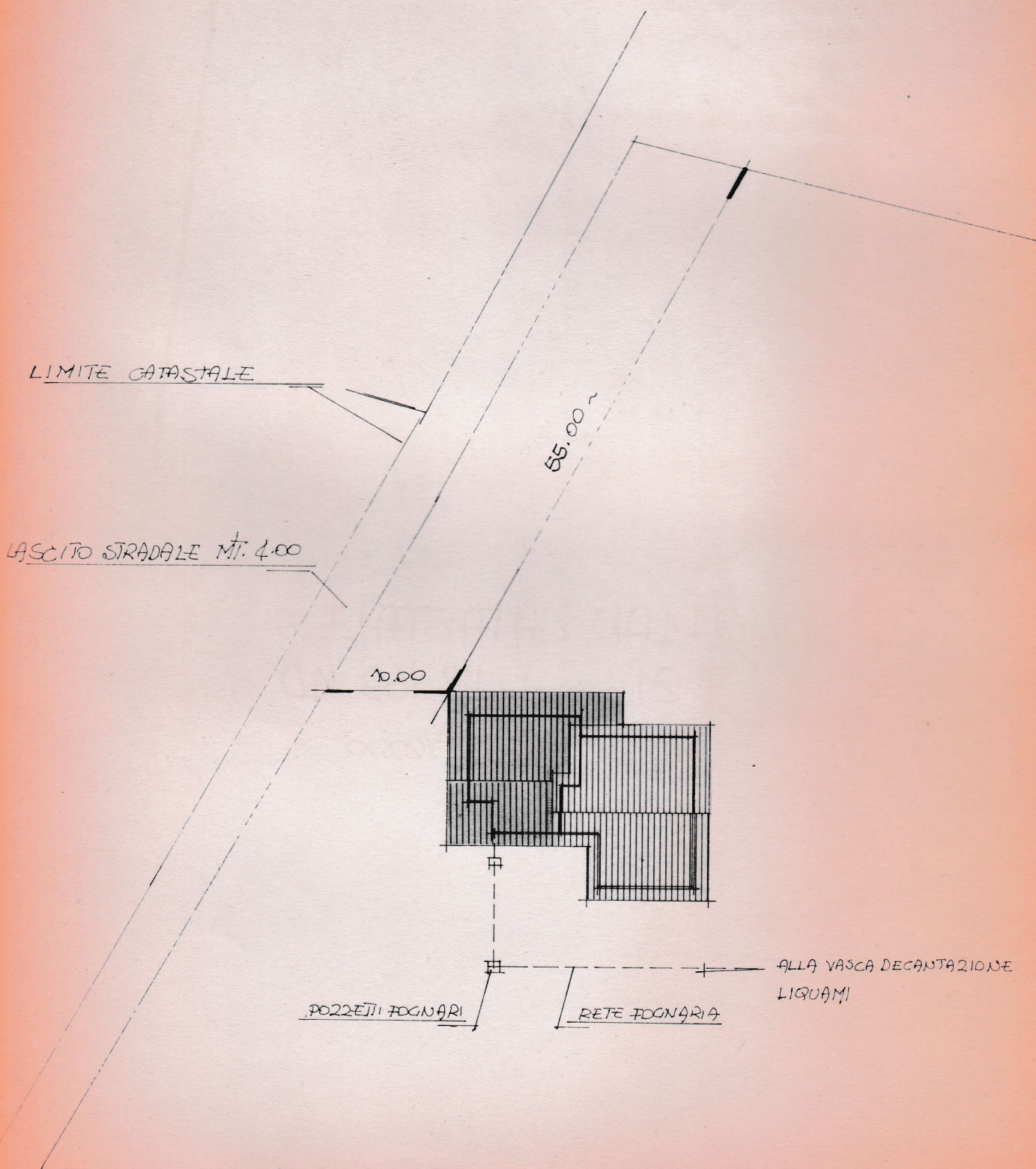
F. 21 mappai. 112.169.140

Sc. 1/2000



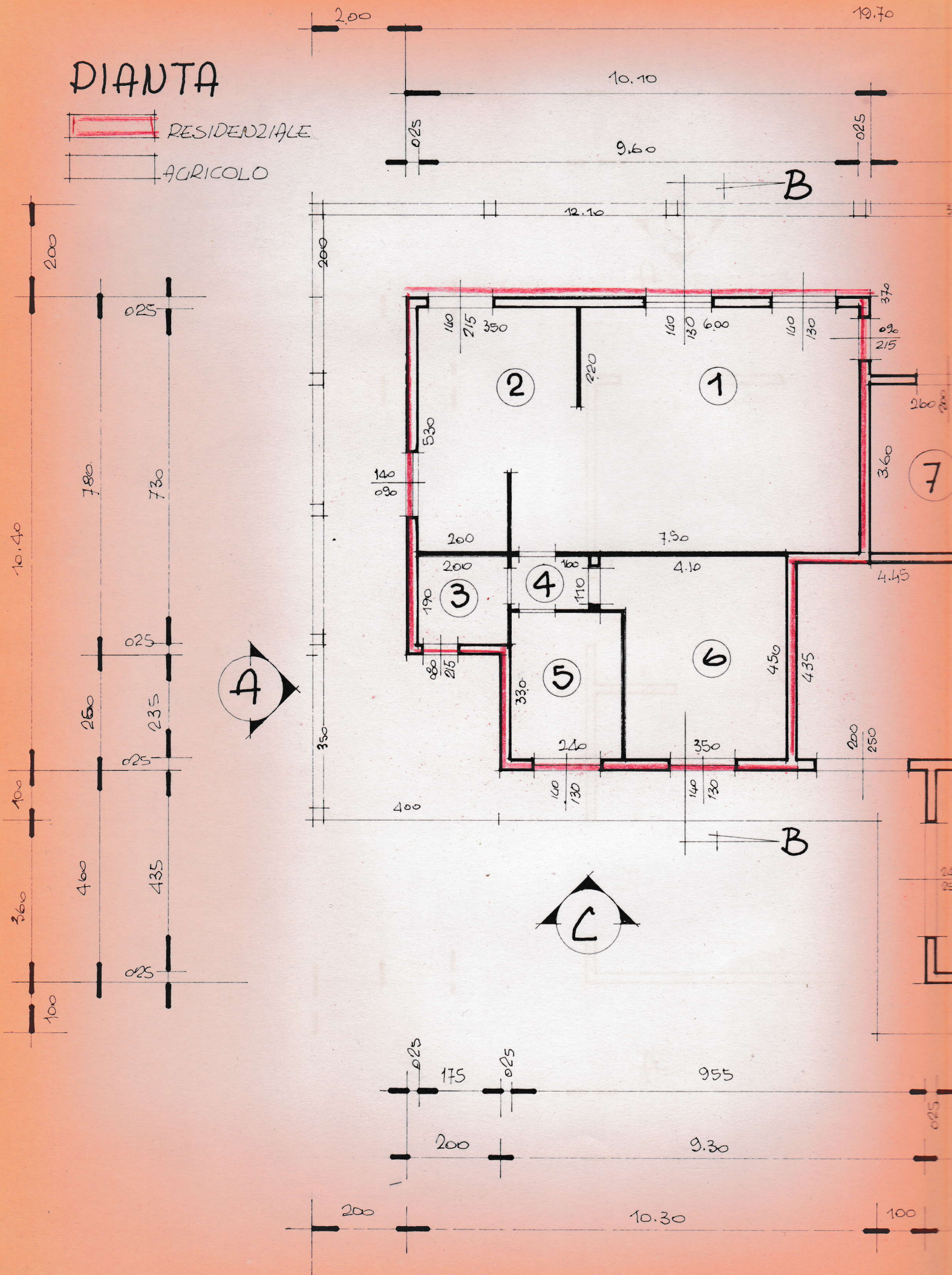
STRALCIO PLANIMETRICO LOTTO

MAPP. 169 SC. 1/500

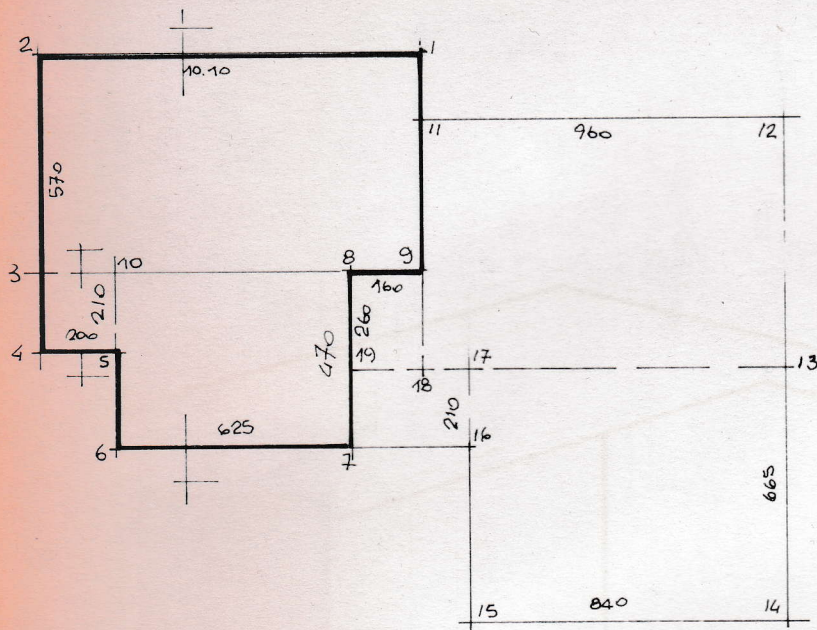


RESIDENZIALE

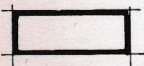
AGRICOLA



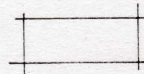
DETERMINAZIONE SUPERFICI E VOLUMI



RESIDENZIALE



AGRICOLO



$$1.2.3.8.9.1 - 10.10 \times 5.70 = 57.57 \text{ mq}$$

$$3.4.5.10.3 - 2.10 \times 2.00 = 4.20 \text{ mq}$$

$$5.6.7.8.10.5 - 6.25 \times 4.70 = 29.37 \text{ mq}$$

$$\underline{\underline{91.14 \text{ MQ}}}$$

$$11.12.13.17.18.11 - 9.60 \times 6.65 = 63.84 \text{ mq}$$

$$8.9.18.19.8 - 1.60 \times 2.55 = 4.08 \text{ mq}$$

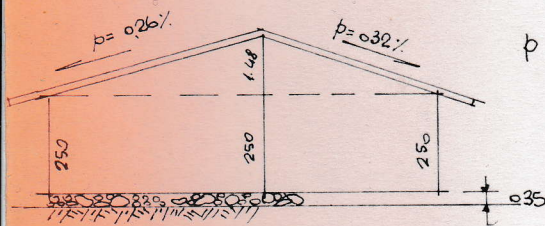
$$13.14.15.16.17 - 8.40 \times 6.65 = 55.86 \text{ mq}$$

$$7.16.17.18.19.7 - 3.10 \times 2.05 = 6.35 \text{ mq}$$

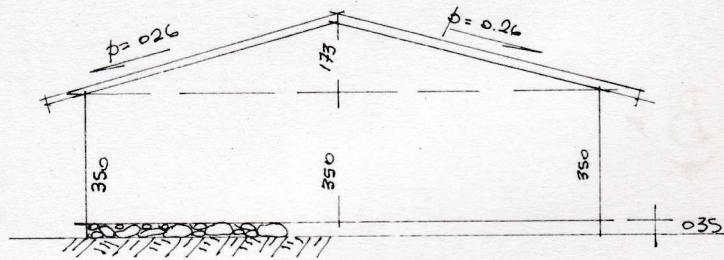
$$\underline{\underline{130.13 \text{ MQ}}}$$

$$\text{MQ } 91.14 \times (h.250 + 0.35) = \underline{\underline{= 259.76 \text{ Mc}}}$$

$$\text{MQ } 130.13 \times (h.350 + 0.35) = \underline{\underline{= \text{Mc } 501.00}}$$



$p < 35\%$



1

PRANZO/SOGGIORNO

$$(6.00 \times 2.20) + (7.50 \times 3.10) = \text{mq. } 36.45$$

2

CUCINA

$$(3.50 \times 2.20) + (2.00 \times 3.10) = \text{mq. } 13.90$$

3

DOPPIO SERVIZIO

$$1.90 \times 2.00$$

$$= \text{mq. } 3.80$$

4

DISIMPEGNO

$$1.10 \times 1.60$$

$$= \text{mq. } 1.76$$

5

BAGNO

$$2.40 \times 3.30$$

$$= \text{mq. } 7.92$$

6

LETTO

$$3.50 \times 4.50 + (0.60 \times 1.10) = \text{mq. } 16.41$$

7

LOCALE CONCIMI E MEDICINALI VARI

$$2.60 \times 3.60$$

$$= \text{mq. } 9.36$$

8

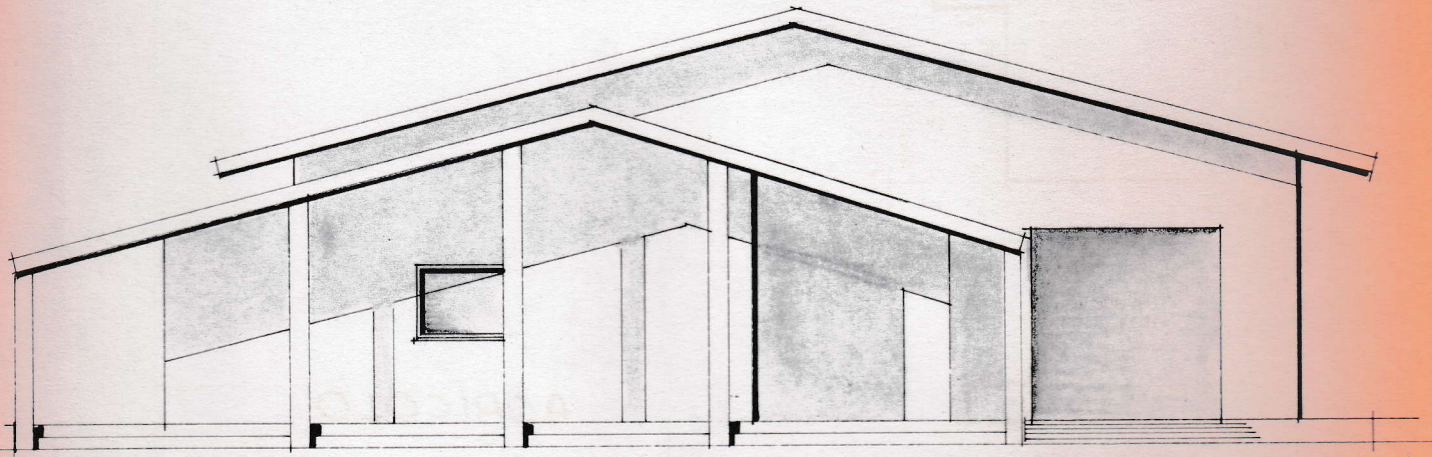
RICOVERO AUTOMEZZI - MEZZI AGRICOLI

$$(6.50 \times 6.65) + (6.65 \times 7.90) + (4.45 \times 4.35) + (4.70 \times 0.25) - (1.30 \times 1.40) - 0.25 \times 0.25$$

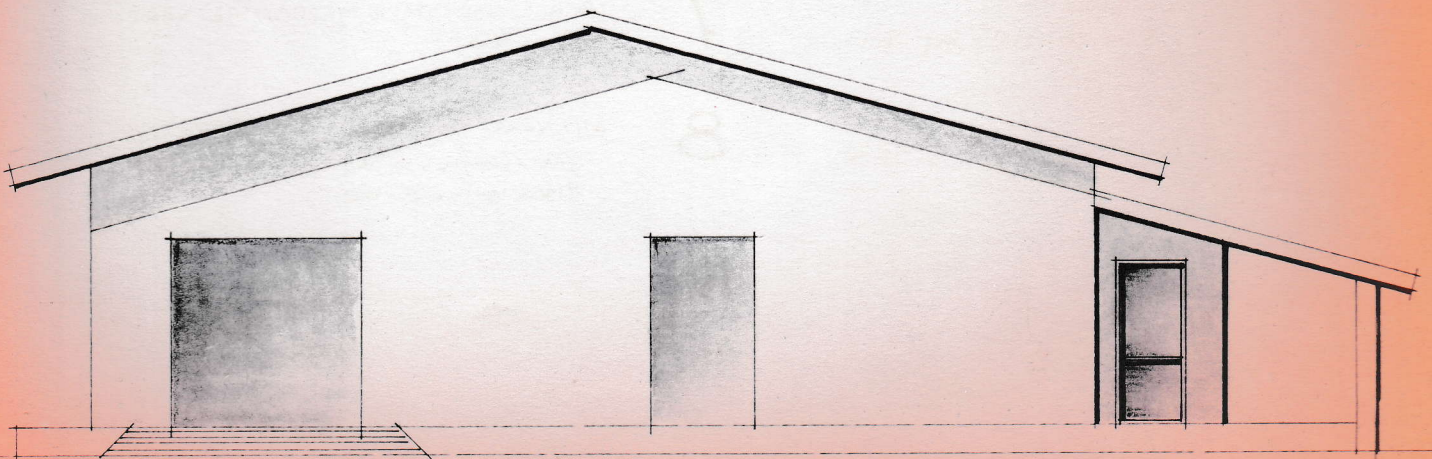
$$= \text{mq. } 14.41$$

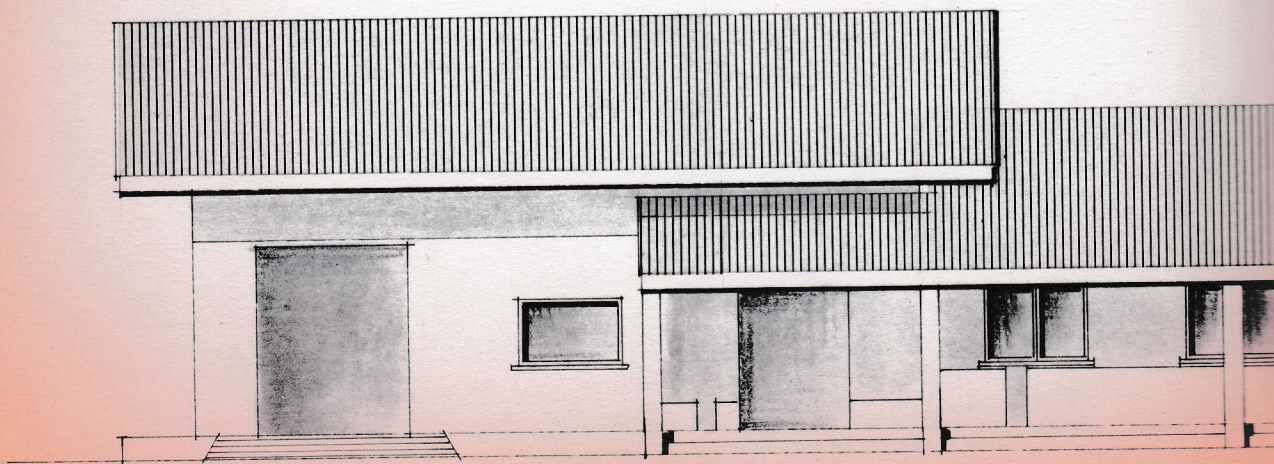
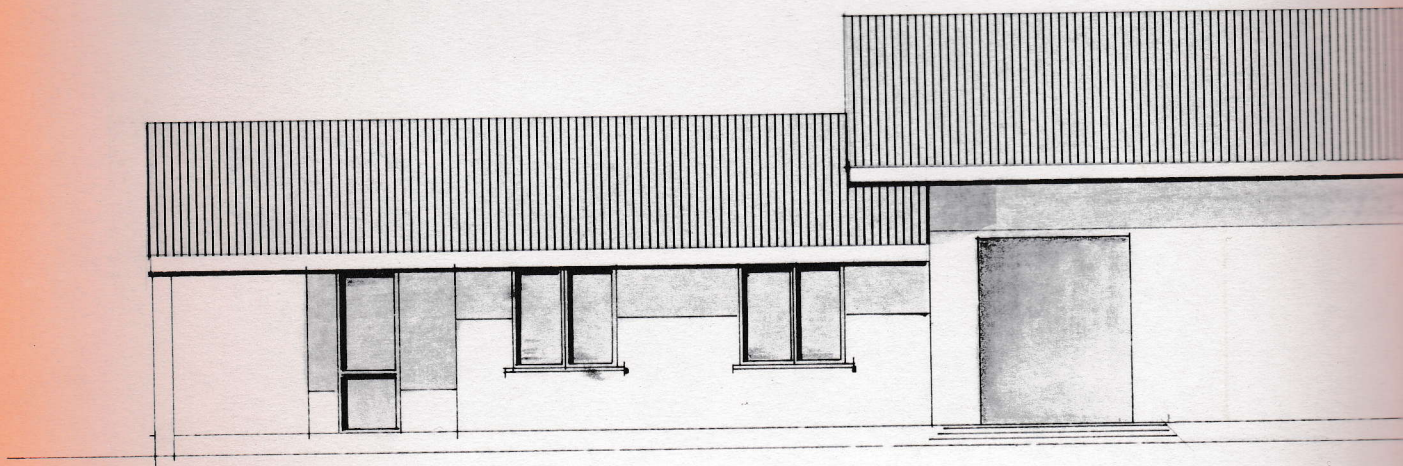
PROSPETTI

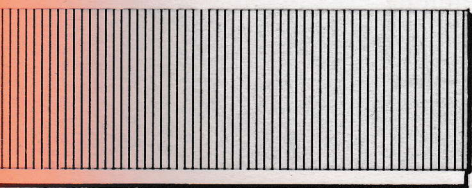
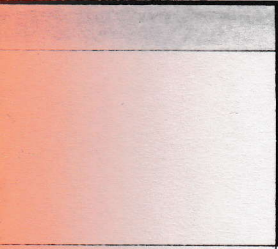
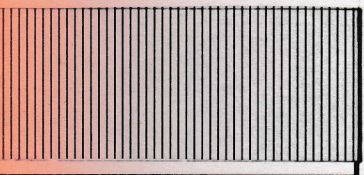
A



B

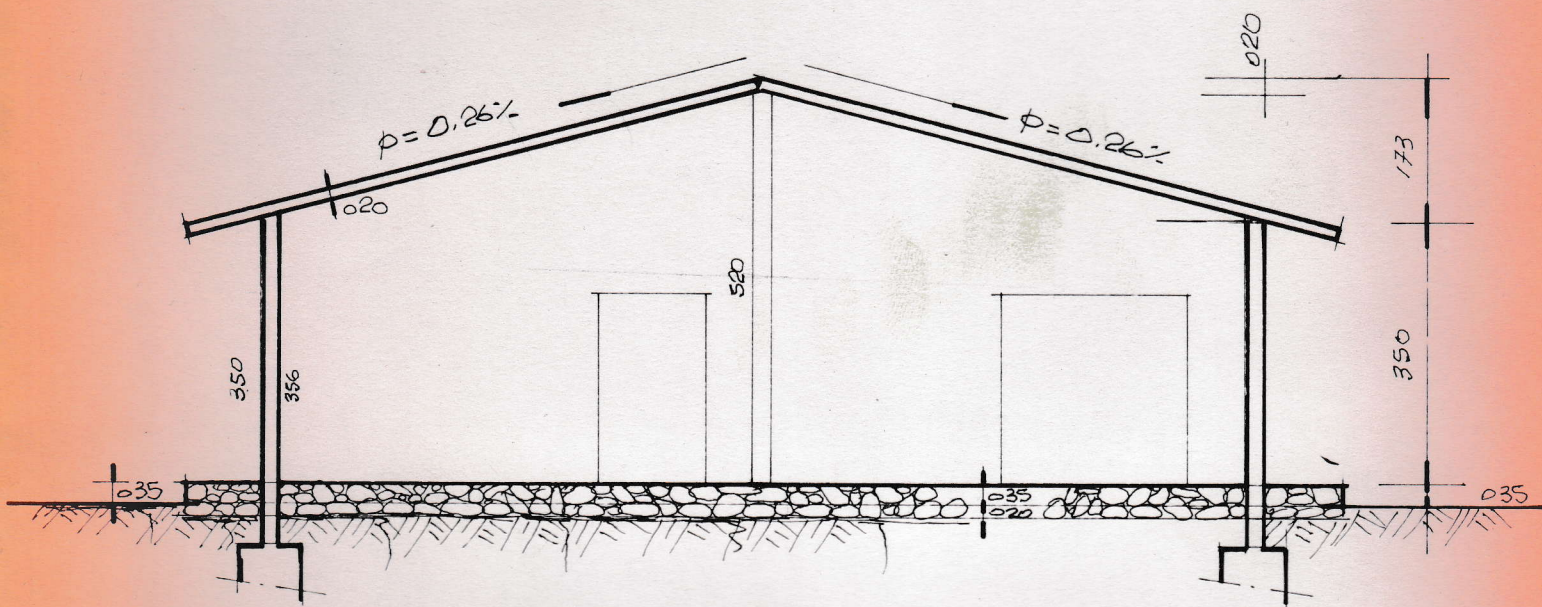






SEZIONI

A-A



B-B

