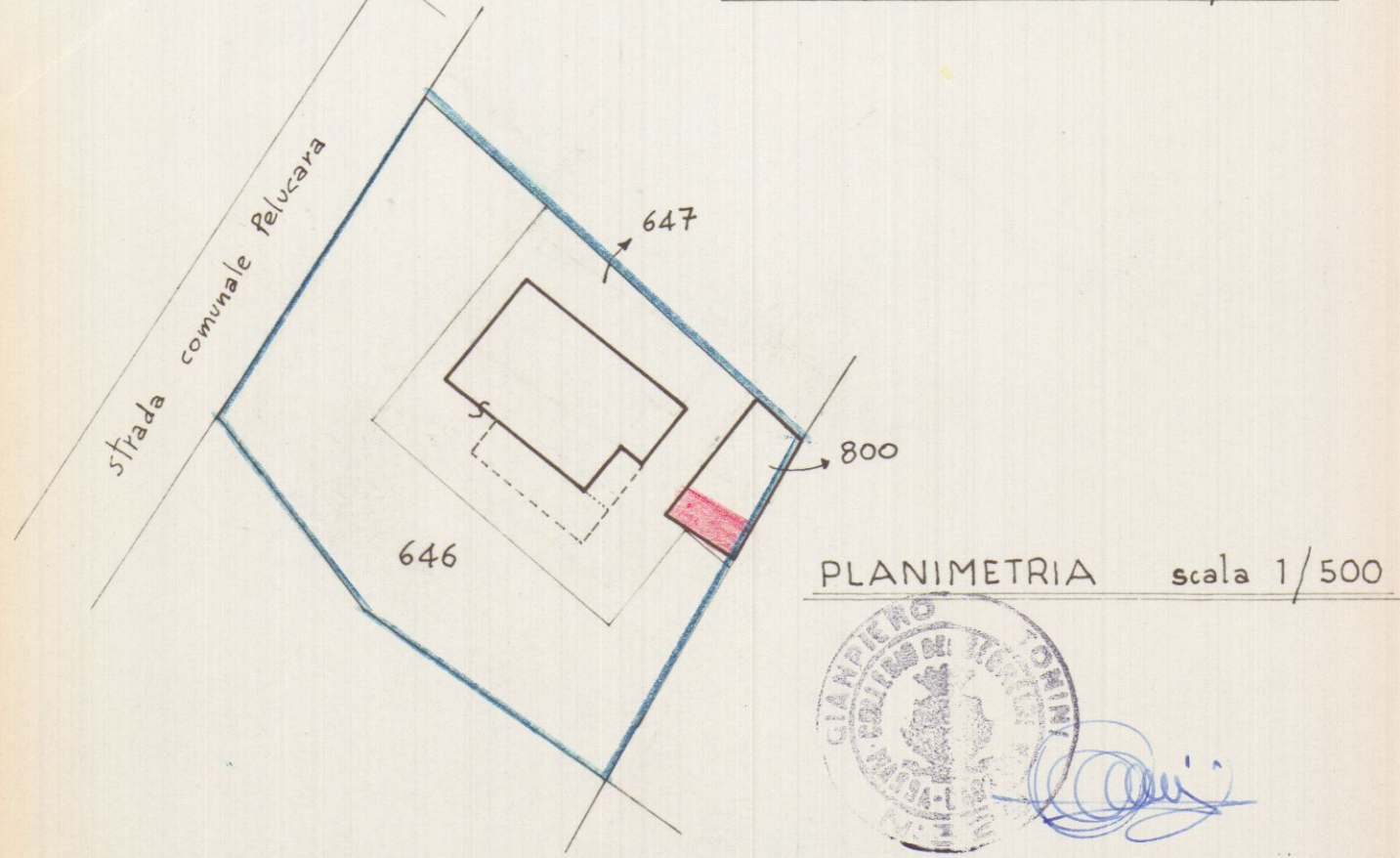




Rif.: Prot. n° 444 - Mod. 47/85 - A - N° Progr.0073714809

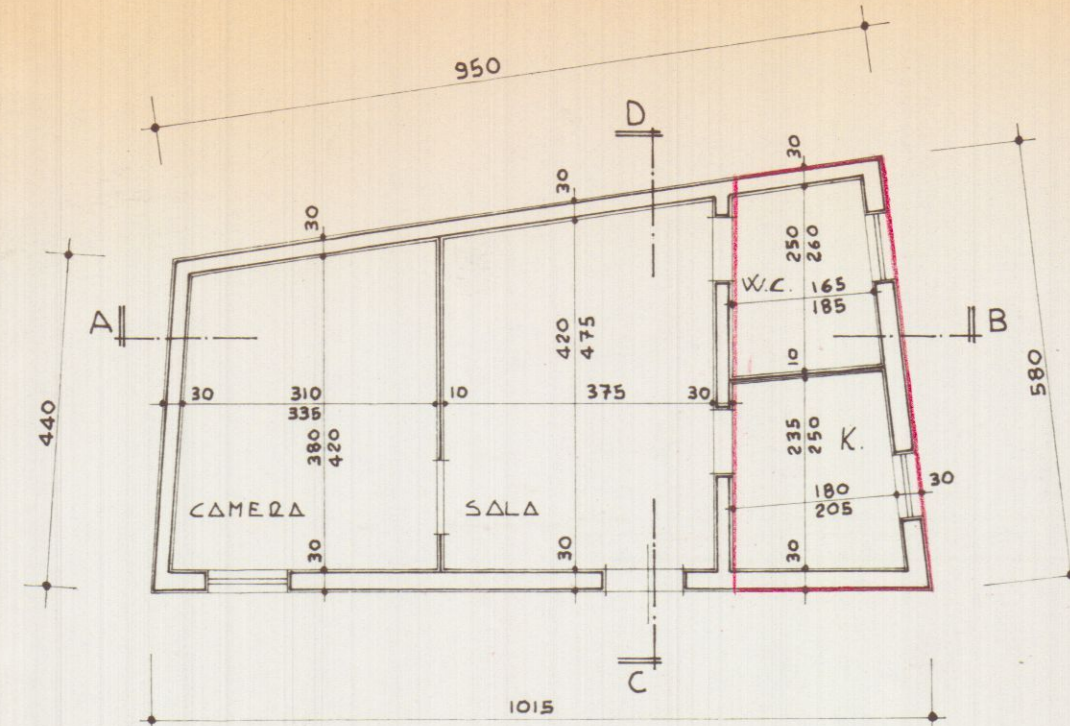
STUDIO TECNICO PROFESSIONALE
GIAMPIERO NARDINI - GP. TONINI

CORSINI DANTE

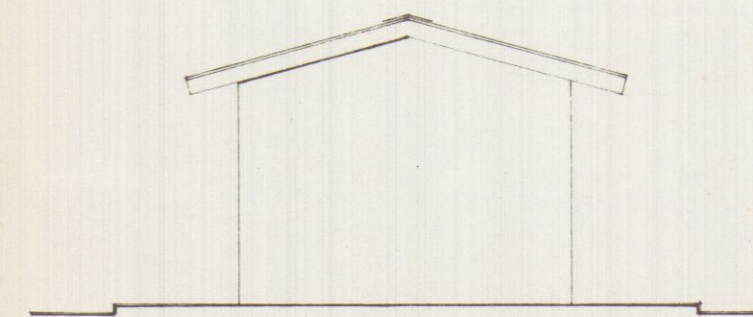
PROGETTO IN SANATORIA

PLANIMETRIA - PIANTE - SEZIONI - PROSPETTI

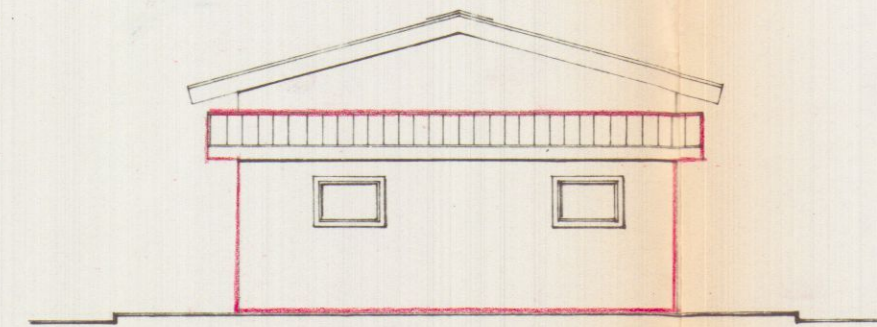
1/100



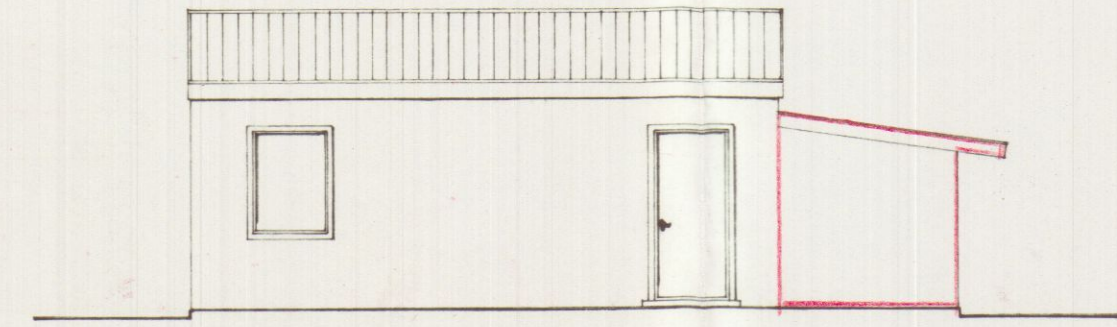
PIANO TERRA



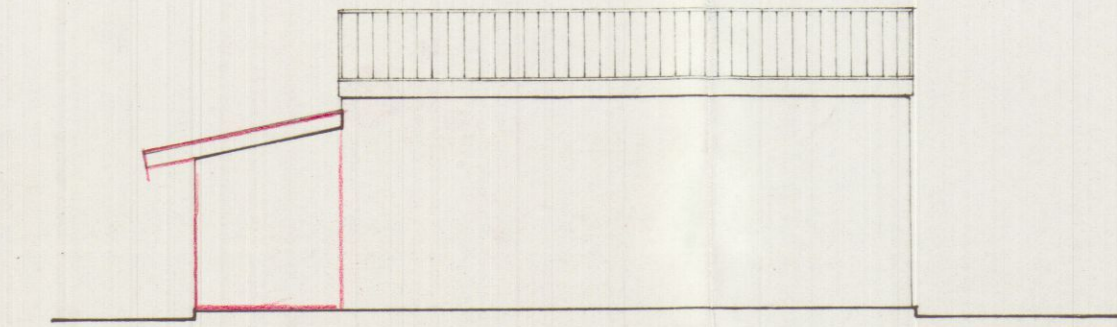
PROSPETTO NORD-EST



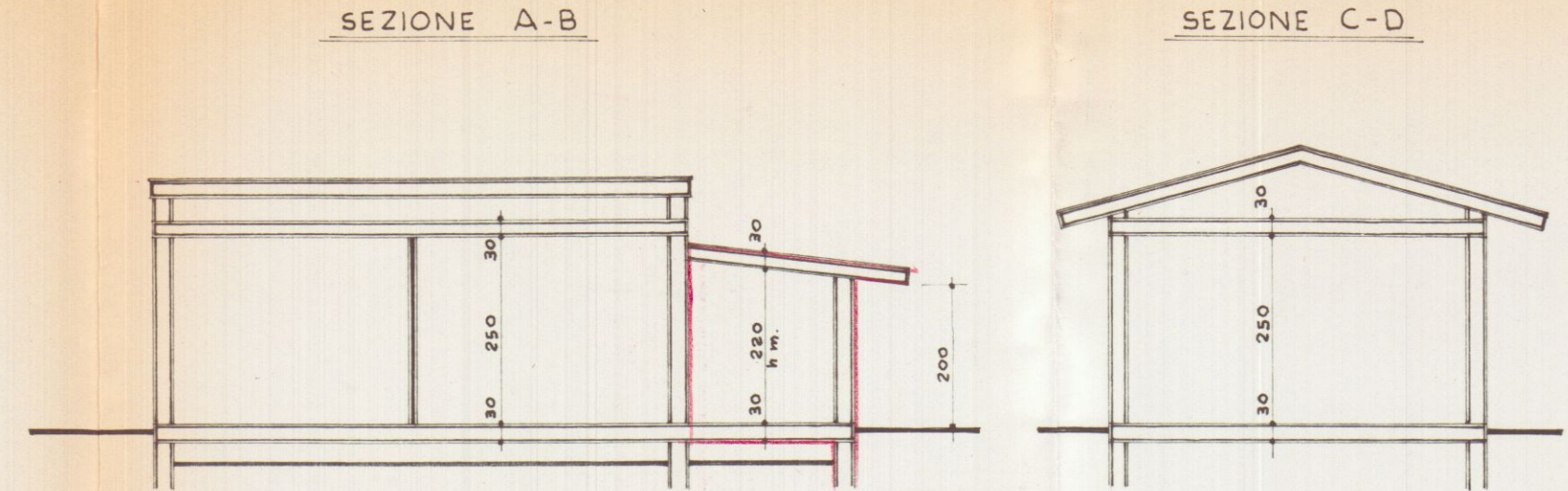
PROSPETTO SUD-OVEST



PROSPETTO NORD-OVEST



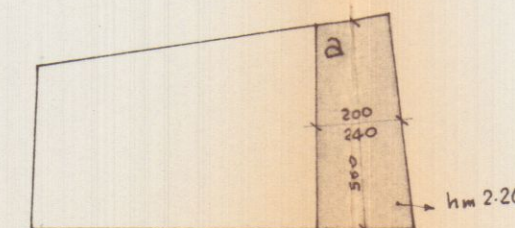
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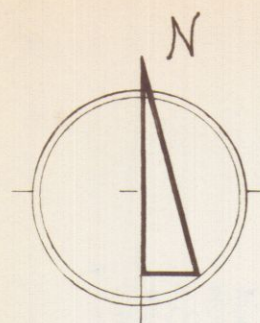


SUPERFICIE UTILE : $\frac{2.05 + 1.65}{2} \times (4.85 - 0.10) = 8.79$
 $\frac{1.65 \times 0.25}{2} = \frac{0.21}{9.00}$

TABELLA
SUPERFICI e VOLUMI

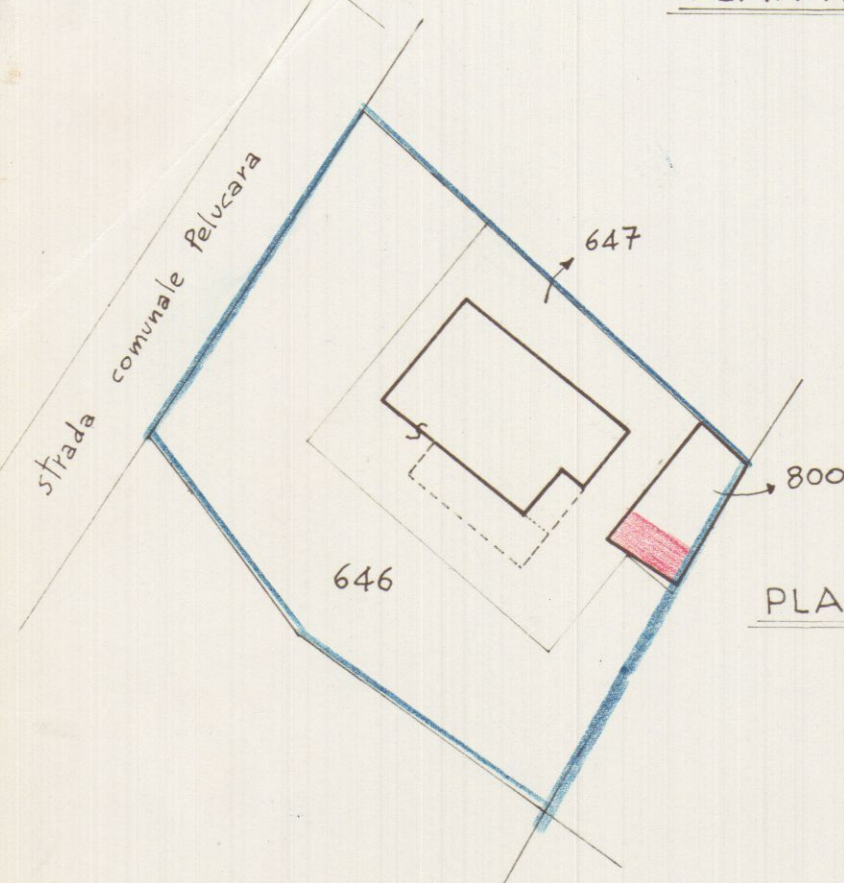
N° dimensioni	SUP.	H	VOL.
a (2.40+2.00) : 2 x 5.60	12,32 mq	2,20	27,10 mc





PLANIMETRIA scala 1/2000

F. 67
m. 646-647



PLANIMETRIA scala 1/500

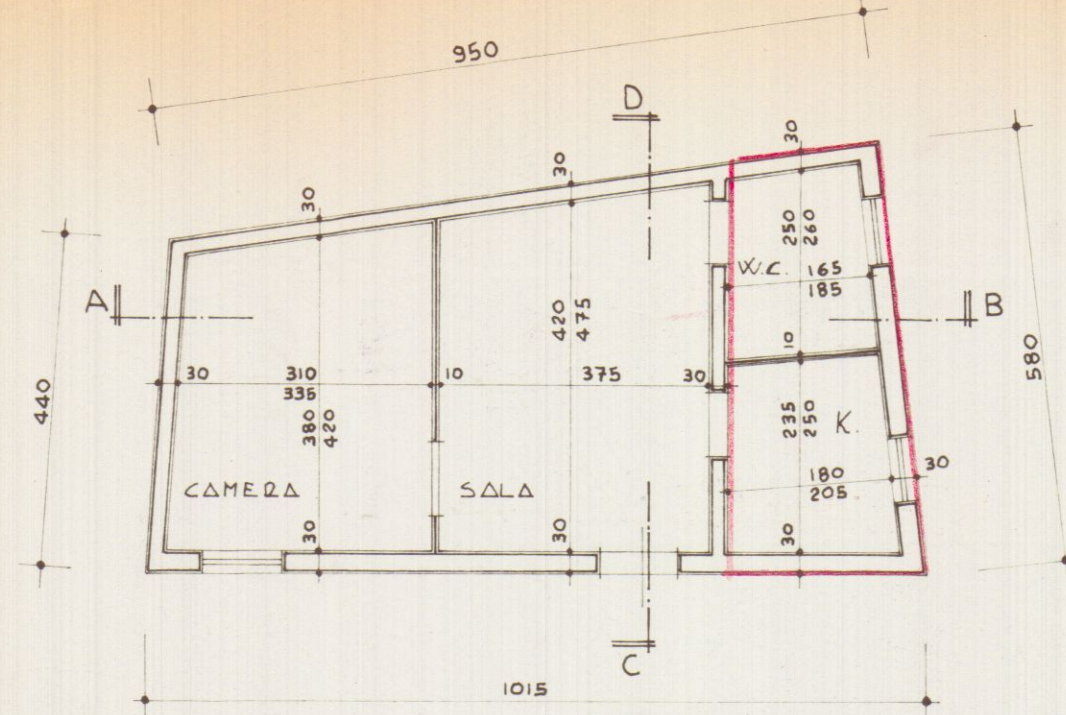
Rif. : Prot. n° 444 - Mod. 47/85 - A - N° Progr. 0073714809

CORSINI DANTE

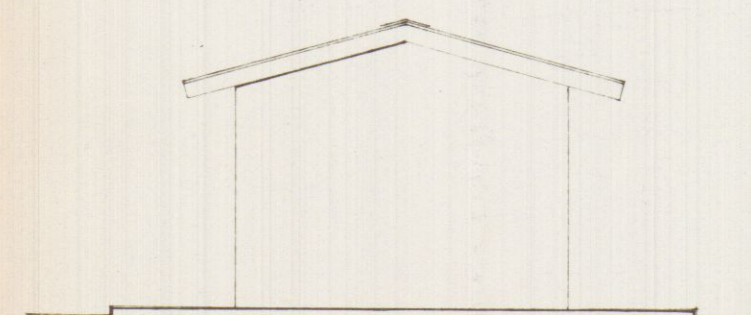
PROGETTO IN SANATORIA

PLANIMETRIA - PIANTE - SEZIONI - PROSPETTI

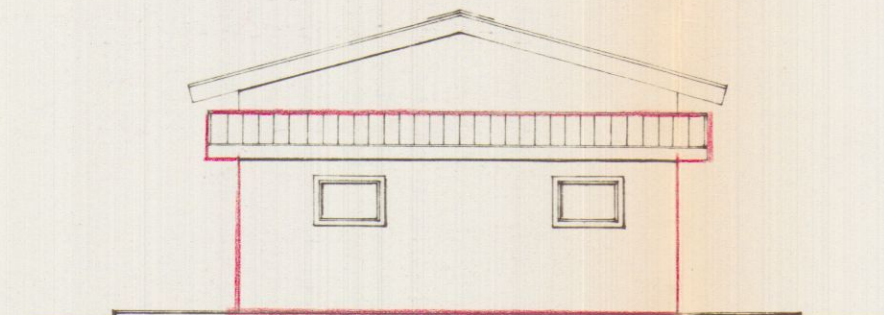
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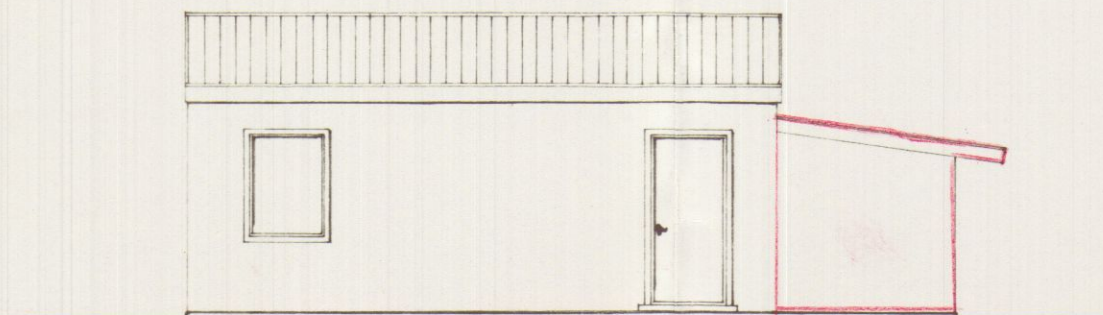
PIANO TERRA



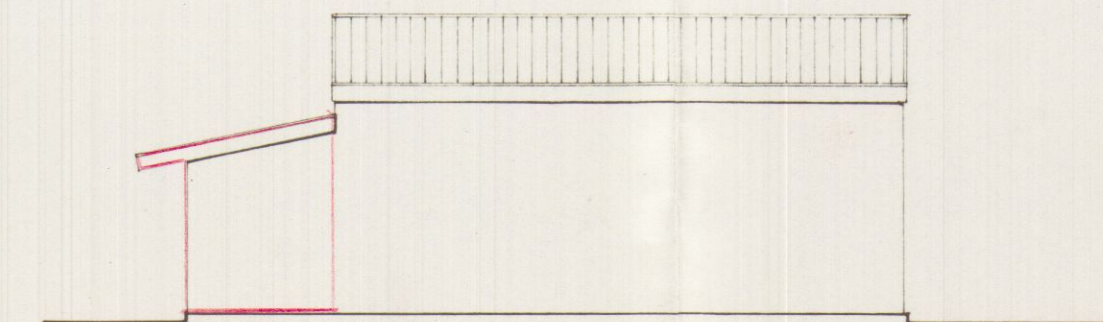
PROSPETTO NORD-EST



PROSPETTO SUD-OVEST



PROSPETTO NORD-OVEST



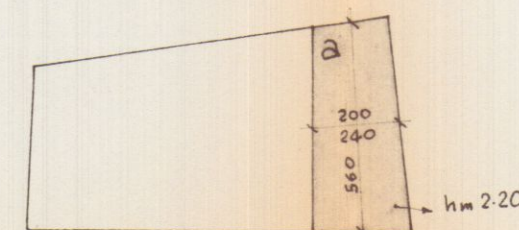
PROSPETTO SUD-EST

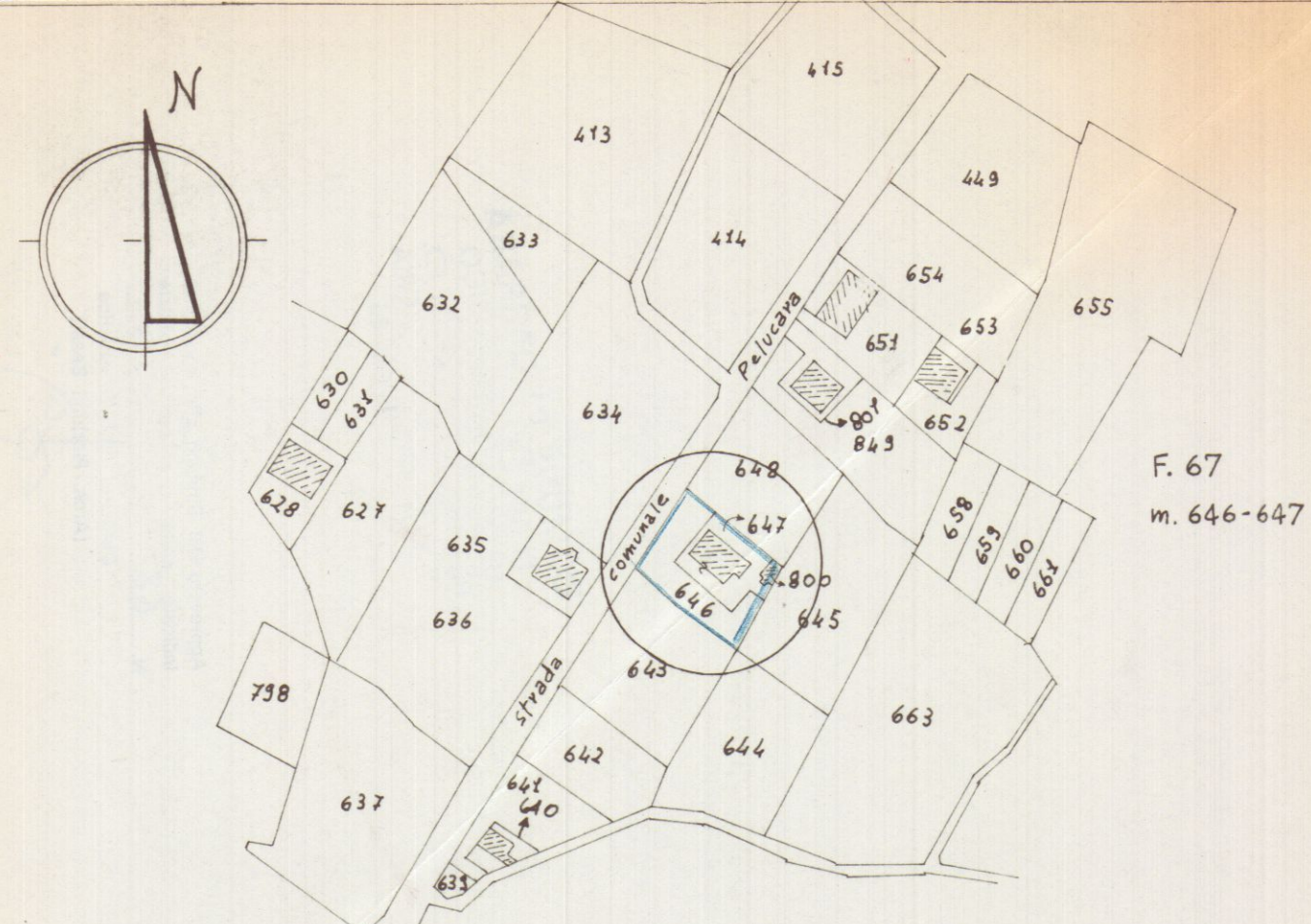
TABELLA

SUPERFICI e VOLUMI

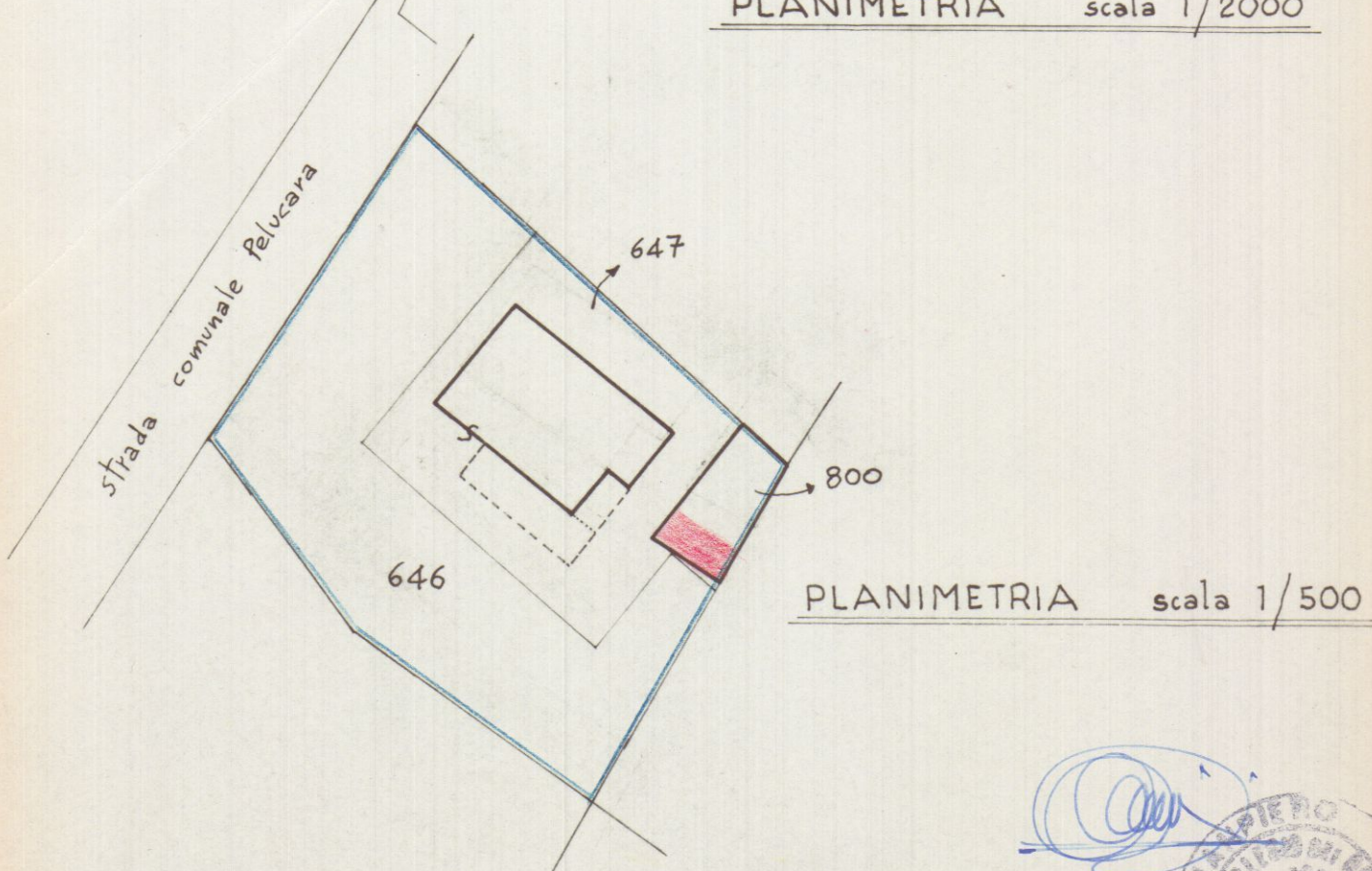
N° dimensioni	SUP.	H	VOL.
a (2.40+2.00) : 2 x 5.60	12,32 mq	2,20	27,10 mc

$$\begin{aligned} \text{SUPERFICIE UTILE} &: \frac{2.05 + 1.65}{2} \times (4.85 - 0.10) = 8.79 \\ &\frac{1.65 \times 0.25}{2} = 0.21 \\ &\text{mq. } 9.00 \end{aligned}$$





PLANIMETRIA scala 1/2000



PLANIMETRIA scala 1/500

Rif. : Prot. n° 444 - Mod. 47/85 - A - N° Progr. 0073714809

STUDIO TECNICO PROFESSIONALE
GEOMETRI F. NARDINI - GP. TONINI

CORSINI DANTE

PROGETTO IN SANATORIA

PLANIMETRIA - PIANTE - SEZIONI - PROSPETTI

1/100

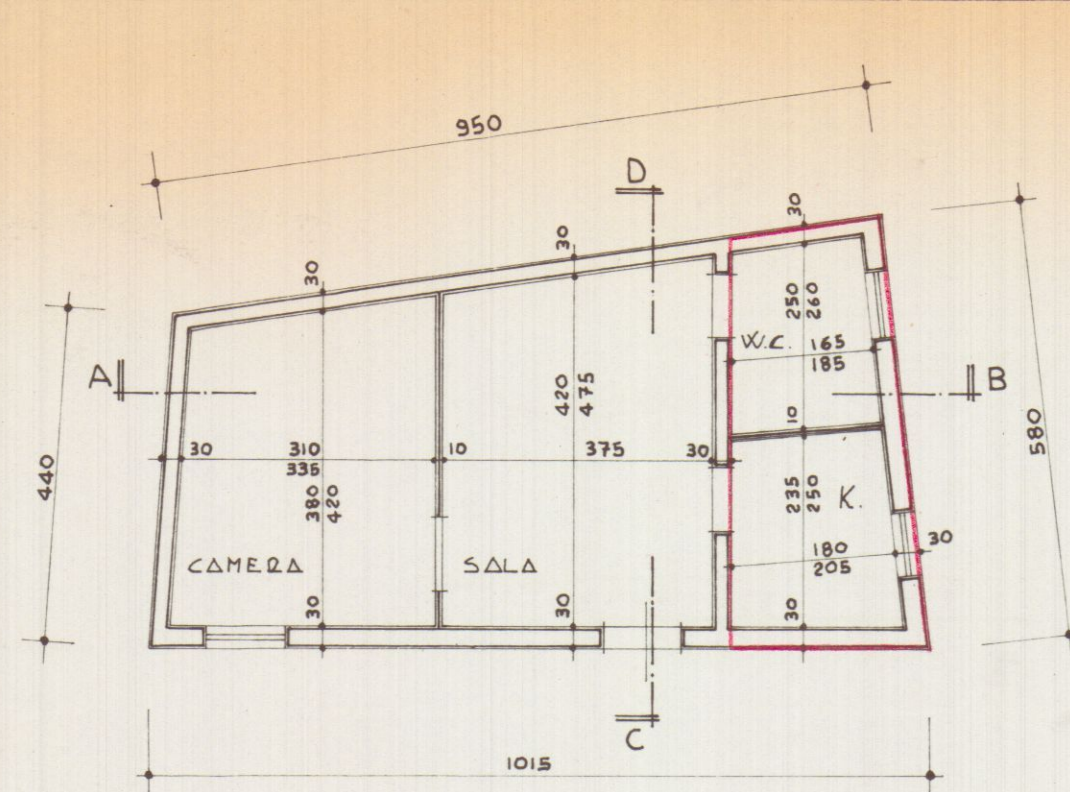
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Direttore lavori

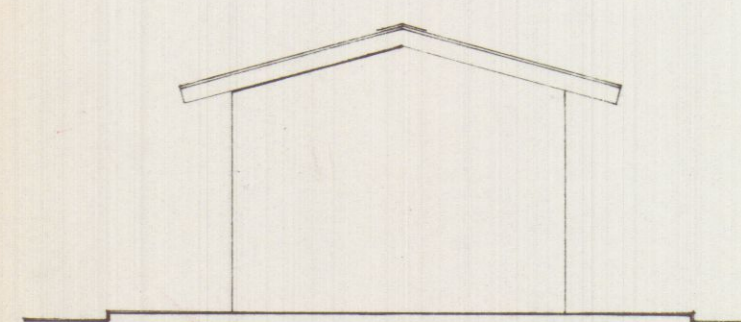
Proprietario

Tav. N°

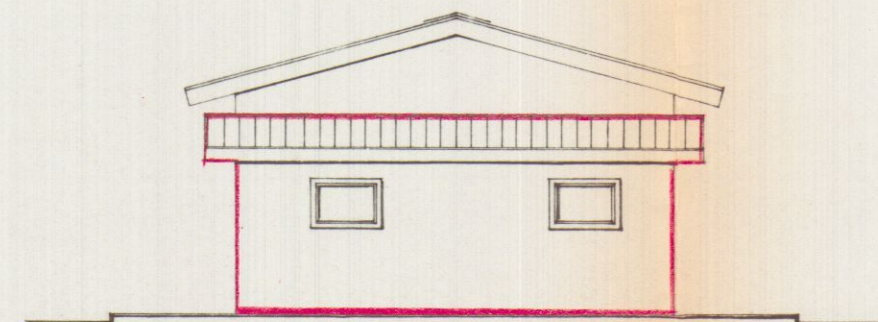
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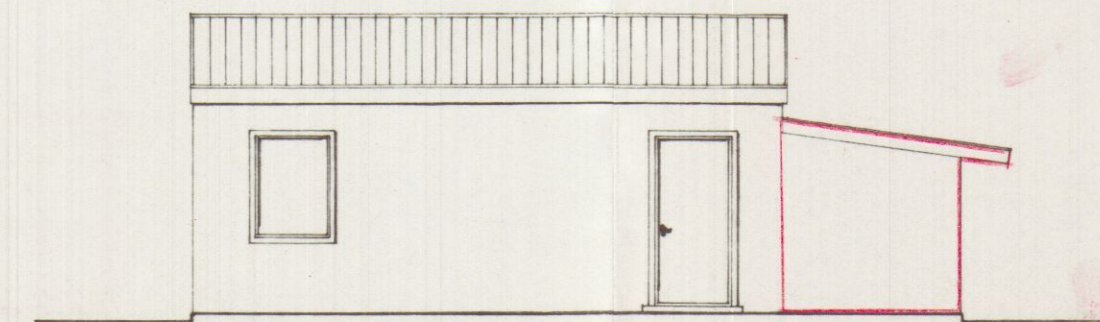
PIANO TERRA



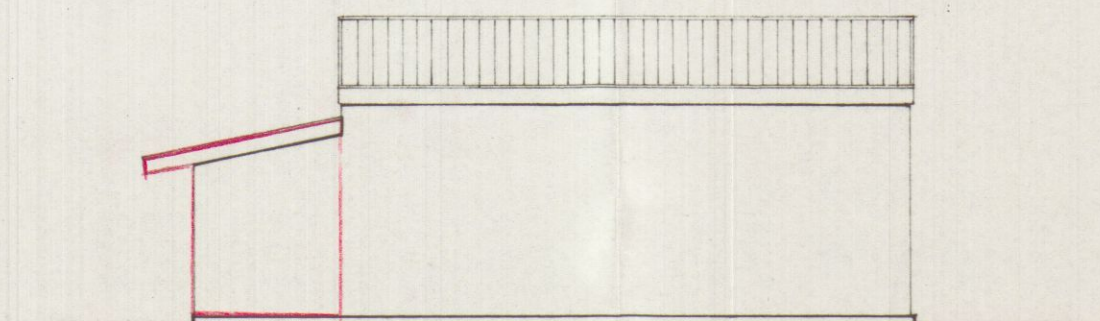
PROSPETTO NORD-EST



PROSPETTO SUD-OVEST



PROSPETTO NORD-OVEST



PROSPETTO SUD-EST

SUPERFICIE UTILE : $\frac{2.05 + 1.65}{2} \times (4.85 - 0.10) = 8.79$
 $\frac{1.65 \times 0.25}{2} = \frac{0.21}{9.00}$ mq.

TABELLA

SUPERFICI e VOLUMI

N° dimensioni	SUP.	H	VOL.
a (2.40+2.00) : 2 x 5.60	12,32	2,20	27,10
	mq		mc

