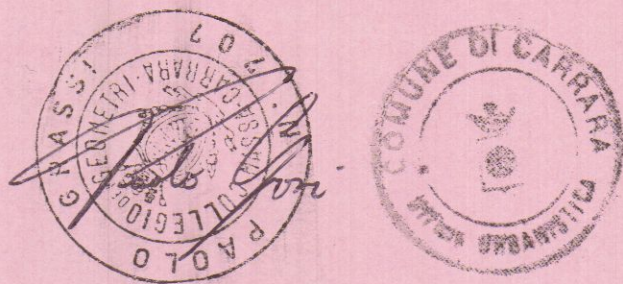
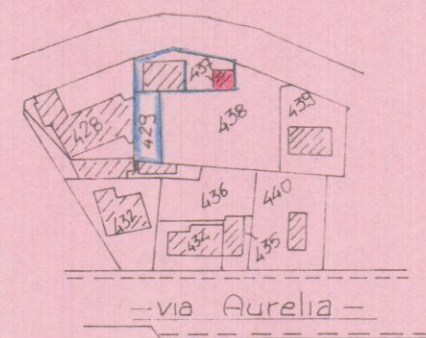


TAV N° 1	PAOLO GRASSI GEOMETRA Via Don Minzoni 21/A Tel. 776189	
SCALA 1:2000 1:500 1:100	OGGETTO Progetto in sanatoria di piccolo fabbricato ad uso cantina, Sito in Carrara Via Aurelia Vecchia n° 11, di proprietà del sig. Radicchi Dario.	PROPRIETÀ Sig. Radicchi Dario
NOTE	Dati: Planimetria catastale, ingrandimento 1:500, Pianta, Sezioni, Prospetti, Calcolo delle superfici e dei Volumi.	

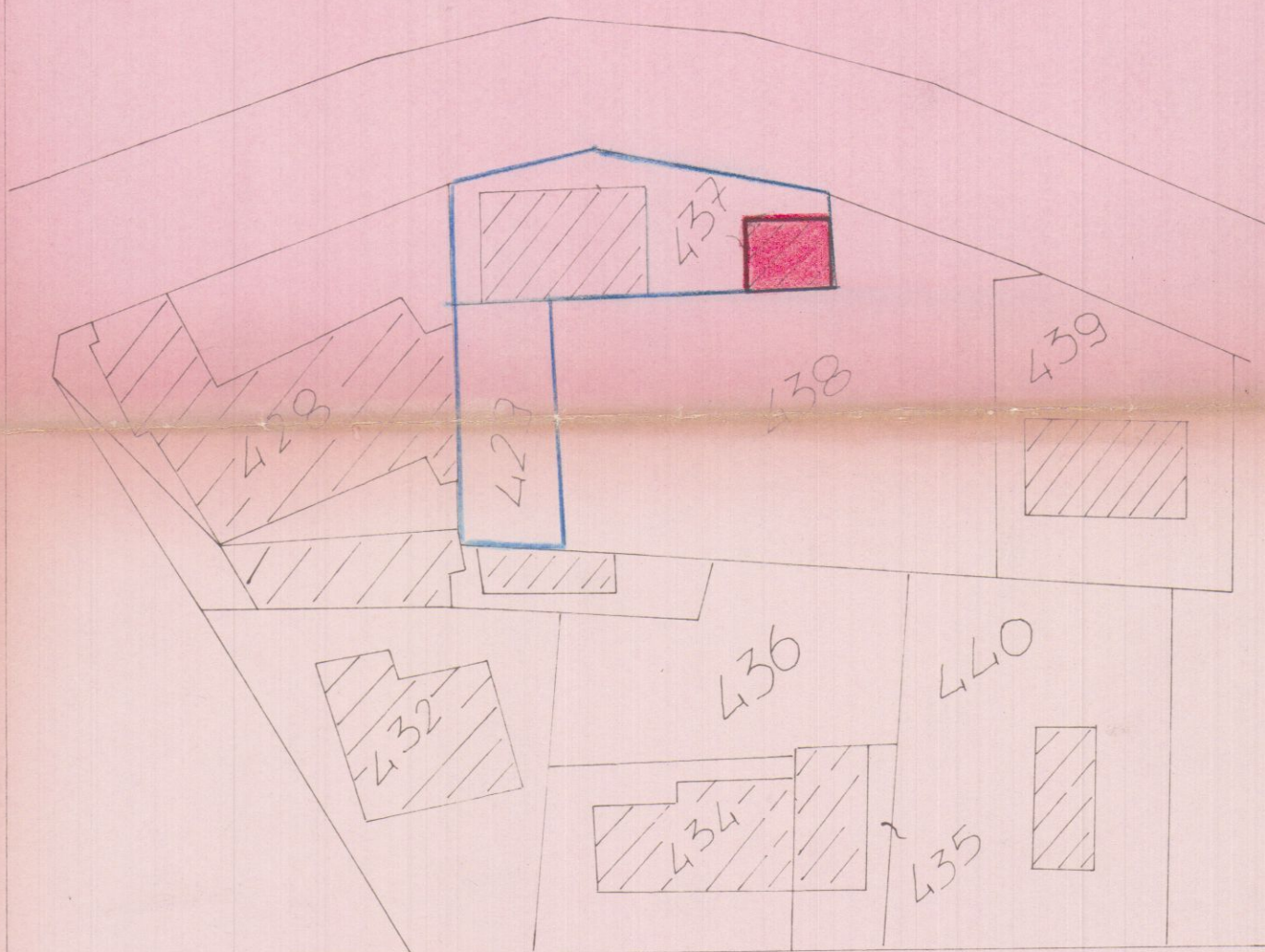


COMUNE DI CARRARA
ELABORATO GRAFICO
ALLEGATO ALLA CONG. ED.
RILASCIATA IN SANATORIA
L. N° 47 DEL 28.2.85

Approvato dal Sindaco alle condizioni
Indicate nella concessione edilizia
N. 146 del 31.12.81
Dipartimento San. Urbanistica
(Arch. Pierluigi Bessi)



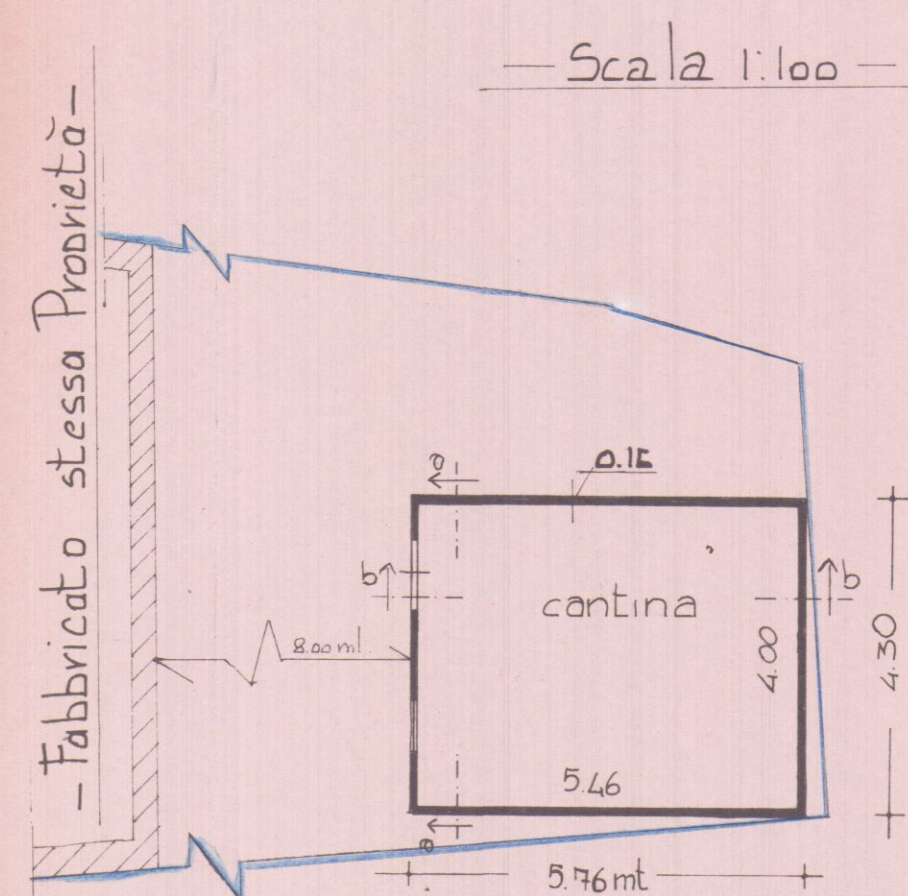
Planimetria Catastale scala 1:2000
del fa. 71 mapp. 437 del Comune di Carrara



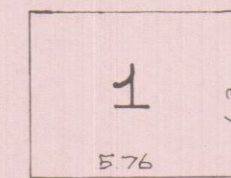
- via Aurelia -

Ingrandimento planimetrico scala 1:500 fa. 71 mapp. 437

— PIANTA —



— CALCOLO DELLE SUPERFICI E DEI VOLUMI —

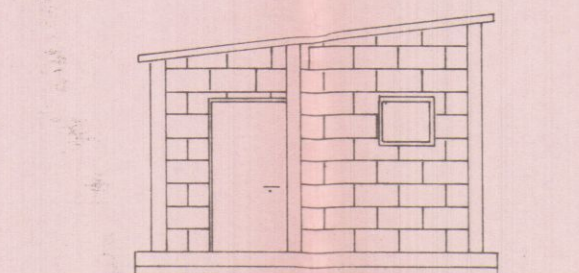


$$1) 5.76 \times 4.30 = 24.77 \text{ mq} \times 2.75 \text{ ml} = 68.12 \text{ mc}$$

$$\text{Tot. Sup. } 24.77 \text{ mq} \quad \text{Tot. Vol.} = 68.12 \text{ mc}$$

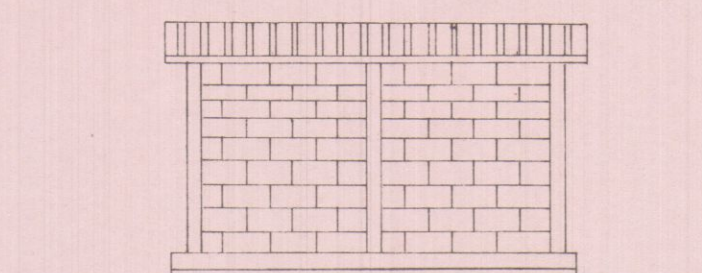
— Prospetto Nord —

— Scala 1:100 —



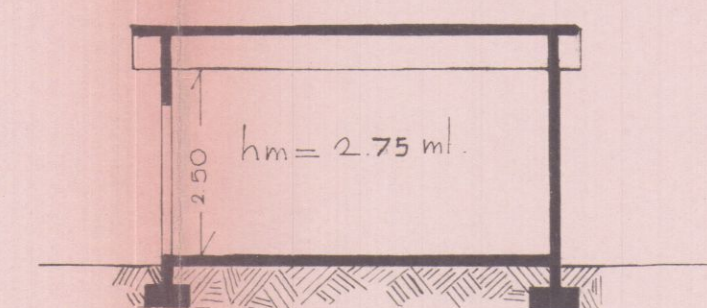
— Prospetto Est —

— Scala 1:100 —



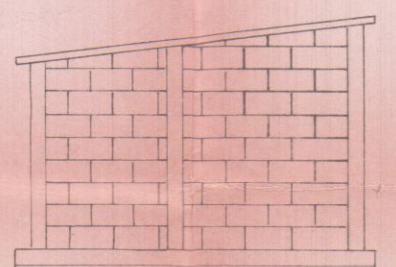
— Sez. B-B —

— Scala 1:100 —



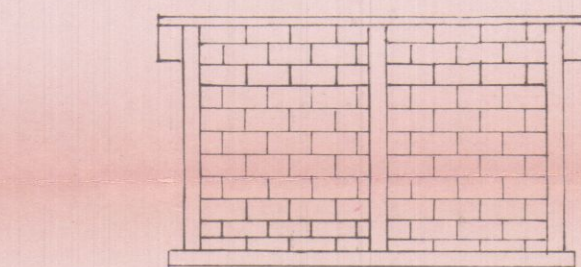
— Prospetto Sud —

— Scala 1:100 —



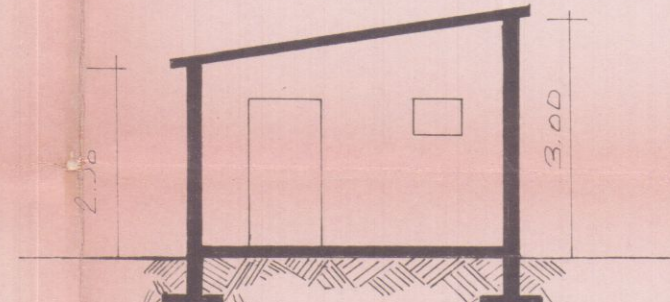
— Prospetto Ovest —

— Scala 1:100 —



— Sez. A-A —

— Scala 1:100 —

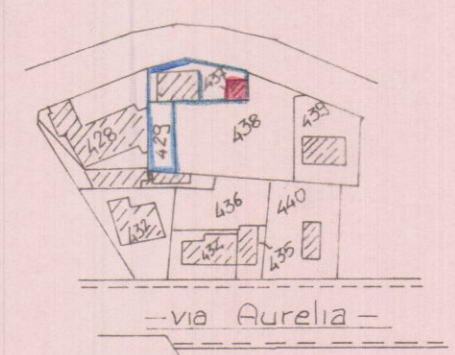


TAV N° 1	PAOLO GRASSI GEOMETRA Via Don Minzoni 21/A Tel. 776189	
SCALA 1:2000 1:500 1:100	OGGETTO Progetto in sanatoria di piccolo fabbricato ad uso cantina, Sito in Carrara Via Aurelia Vecchia n° 11, di proprietà del sig. Radicchi Divio.	PROPRIETÀ Sig. Radicchi Divio
NOTE	DATI: Planimetria catastale, ingrandimento 1:500, Pianta, Sezioni, Prospetti, Calcolo delle superfici e dei Volumi.	

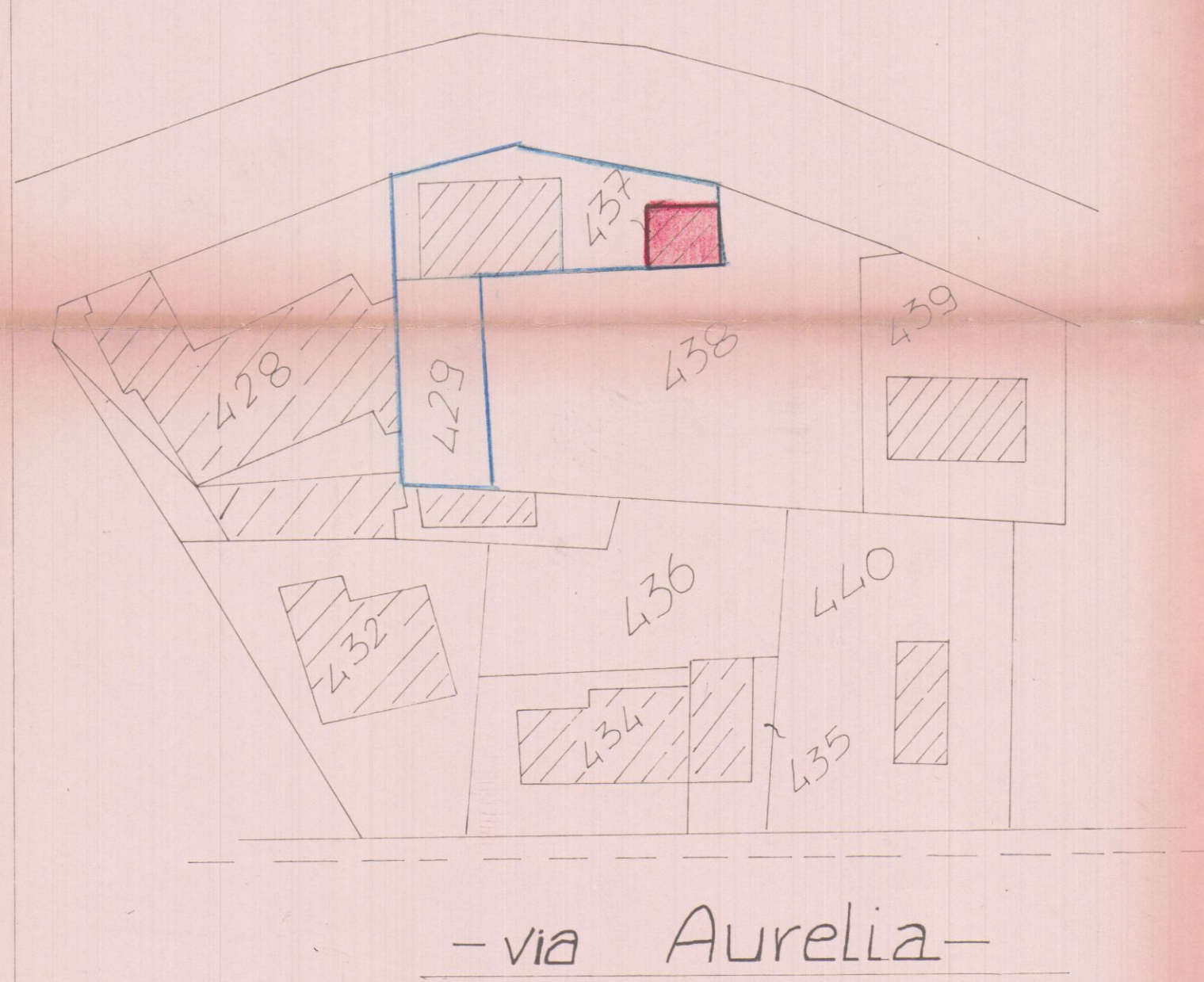


COMUNE DI CARRARA
BURELLO GRAFICO
ALLEGATO ALLA CONG. ED.
RILASCIATA IN SANATORIA
L. N° 27 DEL 28.2.85

Approvato dal Sindaco alle condizioni
Indicazioni N. 166 del 31-12-81
Diligente Sett. Urbanistica
(Arch. Pierluigi Bassi)

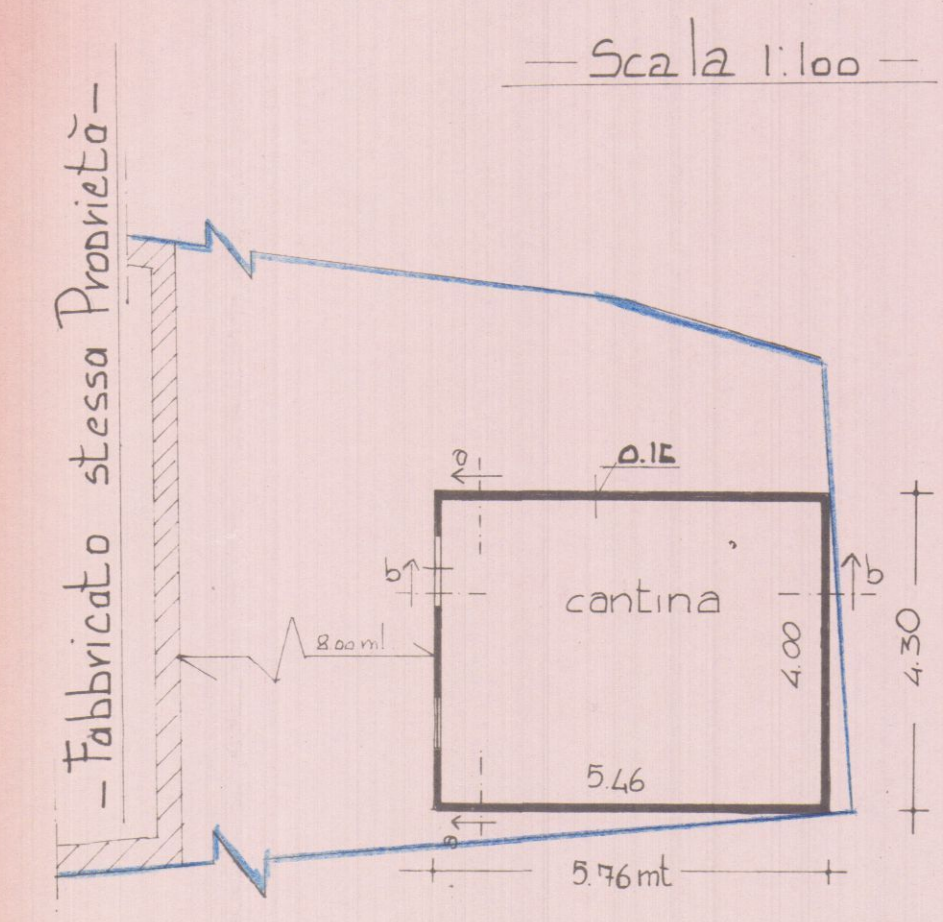


Planimetria Catastale scala 1:2000
del fa. 71 mapp. 437 del Comune di Carrara

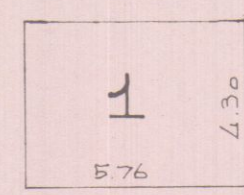


Ingrandimento planimetrico scala 1:500 fa. 71 mapp. 437

— P I A N T A —



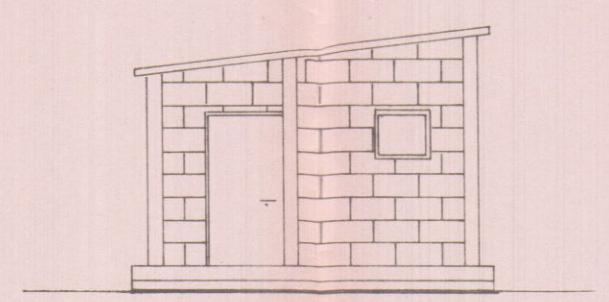
— CALCOLO DELLE SUPERFICI E DEI VOLUMI —



1) $5.76 \times 4.30 = 24.77 \text{ mq} \times 2.75 \text{ ml} = 68.12 \text{ mc}$
Tot. Sup. **24.77 mq** Tot. Vol. = **68.12 mc**

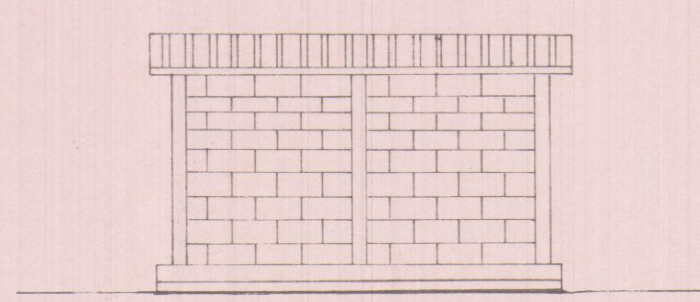
— Prospetto Nord —

— Scala 1/2 1:100 —



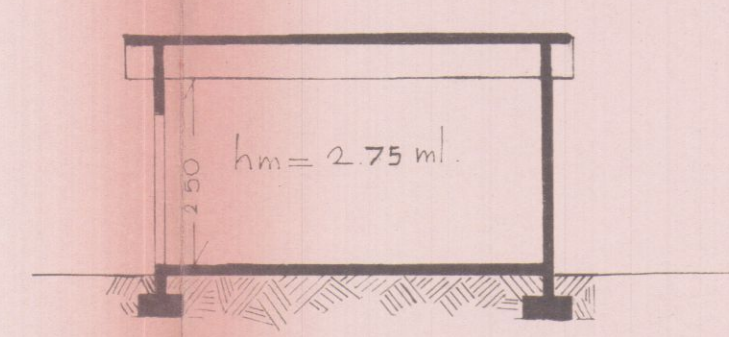
— Prospetto Est —

— Scala 1:100 —



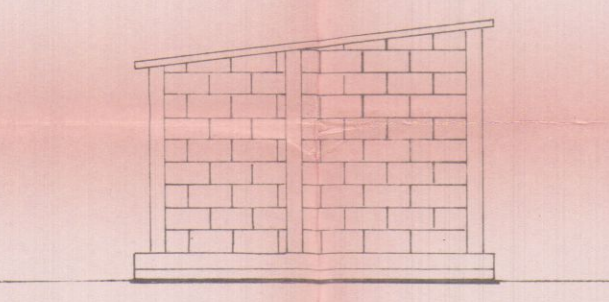
— Sez. B-B —

— Scala 1:100 —



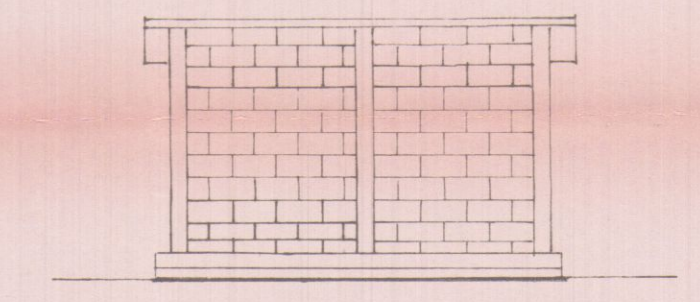
— Prospetto Sud —

— Scala 1:100 —



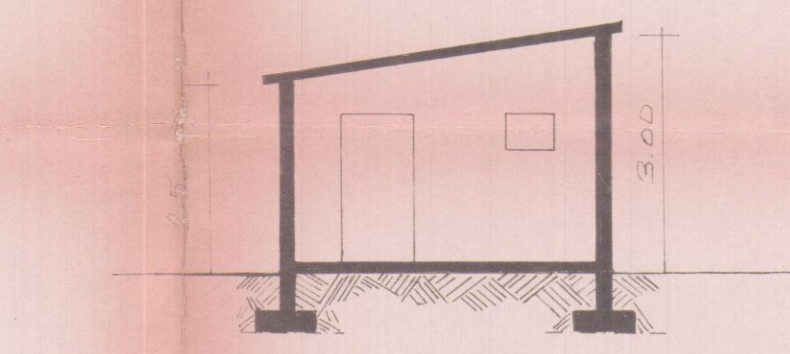
— Prospetto Ovest —

— Scala 1:100 —



— Sez. A-A —

— Scala 1:100 —

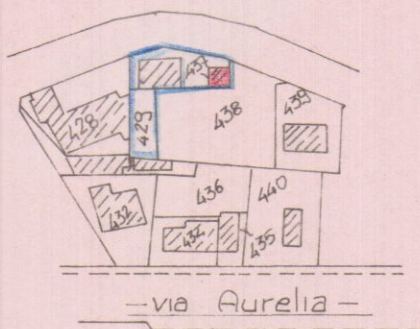


TAV N° 1	PAOLO GRASSI GEOMETRA Via Don Minzoni 21/A Tel. 774189	
SCALA 1:2000 1:500 1:100	OGGETTO Progetto in sanatoria di piccolo fabbricato ad uso cantina, Sito in Carrara Via Aurelia Vecchia n° 11, di proprietà del sig. Radicchi Divio.	PROPRIETÀ Sig. Radicchi Divio
NOTE	Dati: Planimetria catastale, ingrandimento 1:500 Pianta, Sezioni, Prospetti, Calcolo delle superfici e dei Volumi.	

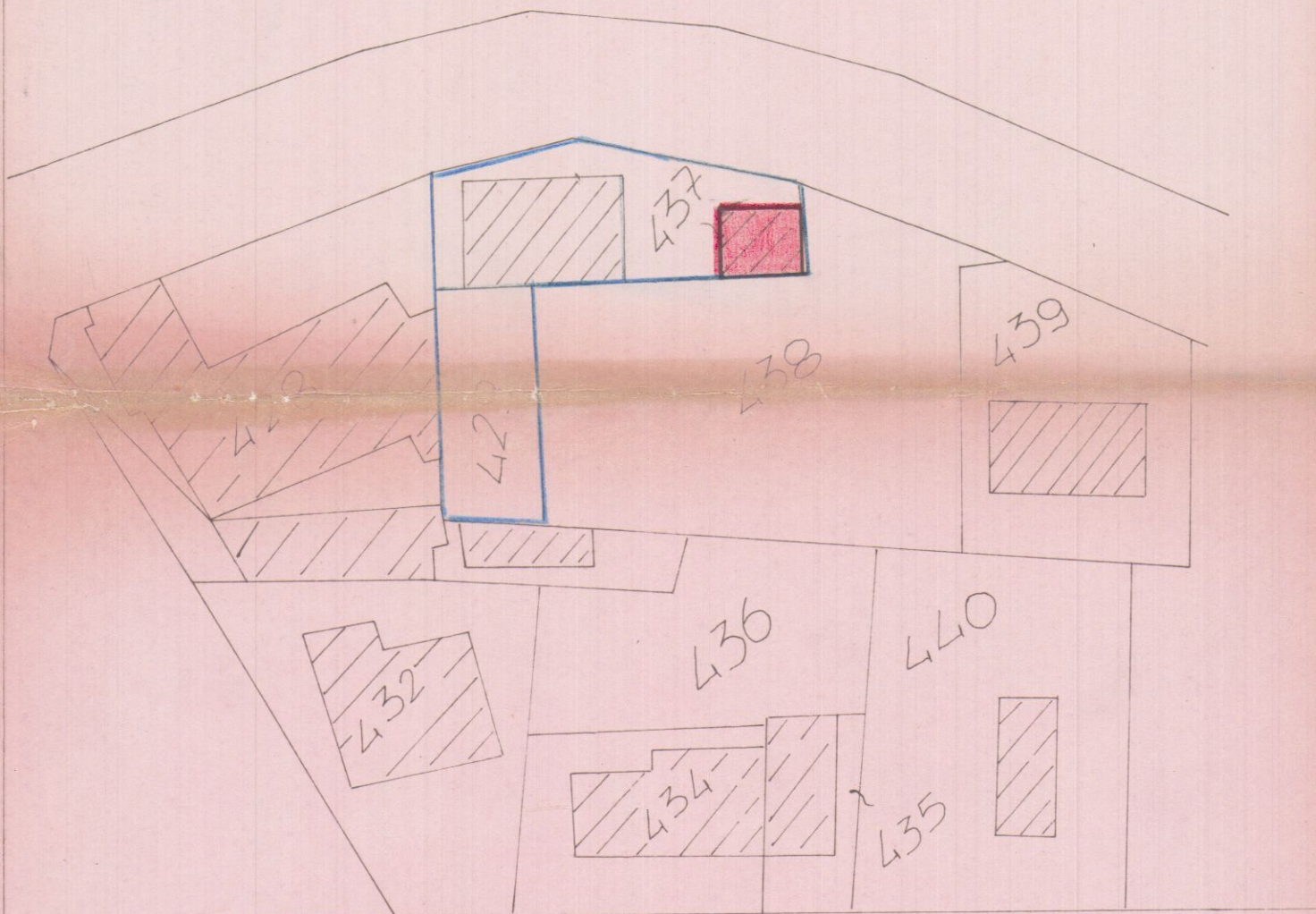


COMUNE DI CARRARA
ELABORATO GRAFICO
ALLEGATO ALLA CONC. ED.
RILASCIATO IN SANATORIA
L. 11.11.1978 n. 23.2.85

Approvato dal Sindaco alle condizioni indicate nella concessione edilizia
N. 466 del 31.12.71
Dirigente Sett. Urbanistica
(Arch. Pierluigi Rossi)



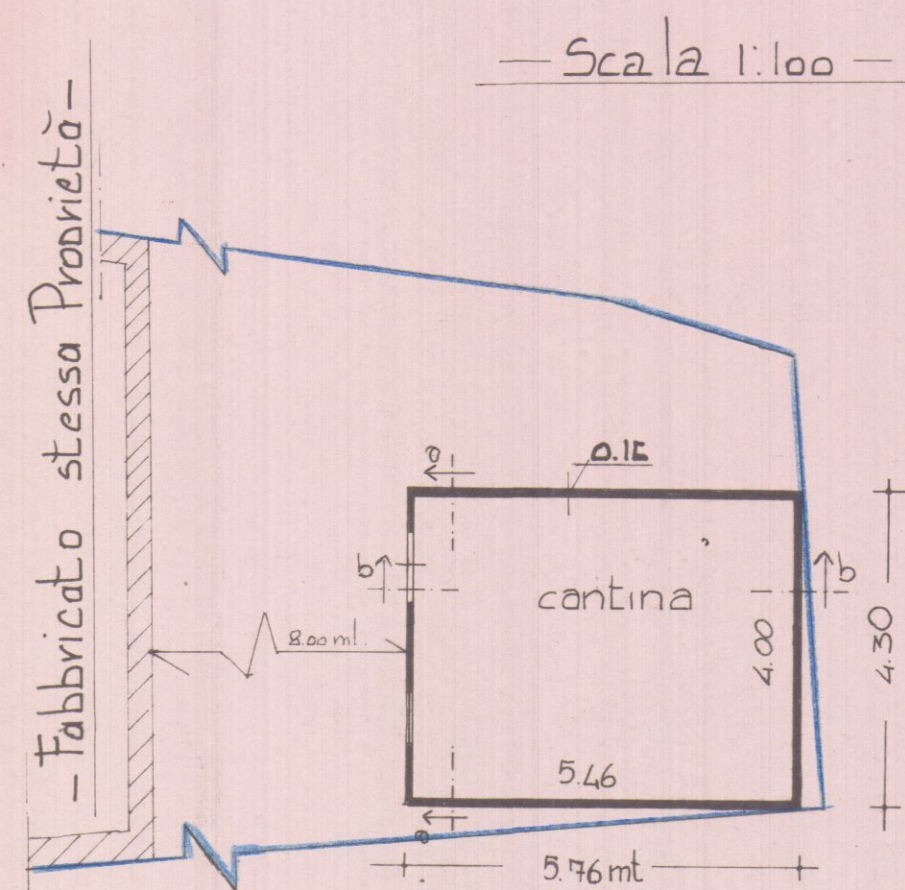
Planimetria Catastale scala 1:2000
del fa. 71 mapp. 437 del Comune di Carrara



- via Aurelia -

Ingrandimento planimetrico scala 1:500 fa. 71 mapp. 437

—PIANTA—



—CALCOLO DELLE SUPERFICI E DEI VOLUMI—

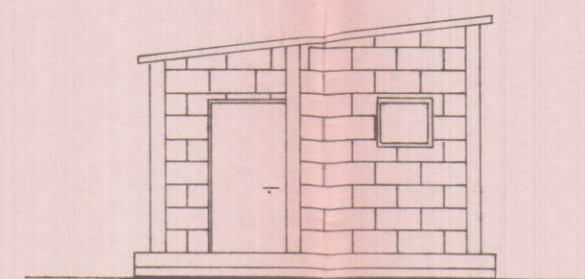
1	4.30
5.76	

$$1) 5.76 \times 4.30 = 24.77 \text{ mq} \times 2.75 \text{ ml} = 68.12 \text{ mc}$$

$$\text{Tot. Sup. } 24.77 \text{ mq} \quad \text{Tot. Vol.} = 68.12 \text{ mc}$$

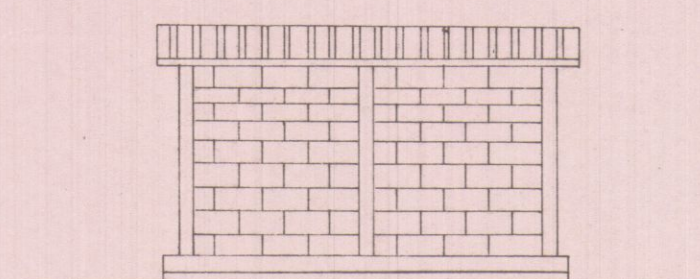
—Prospetto Nord—

—Scala 1:100—



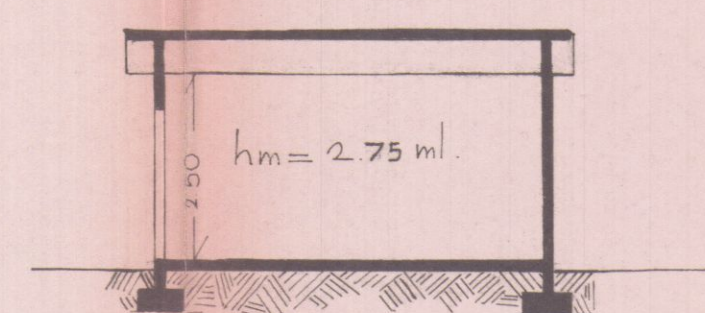
—Prospetto Est—

—Scala 1:100—



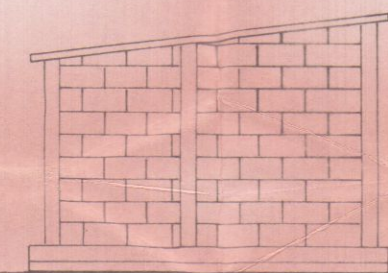
—Sez. B-B—

—Scala 1:100—



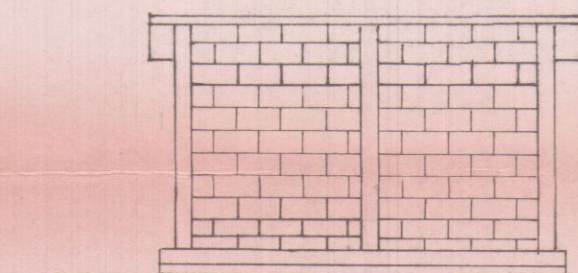
—Prospetto Sud—

—Scala 1:100—



—Prospetto Ovest—

—Scala 1:100—



—Sez. A-A—

—Scala 1:100—

