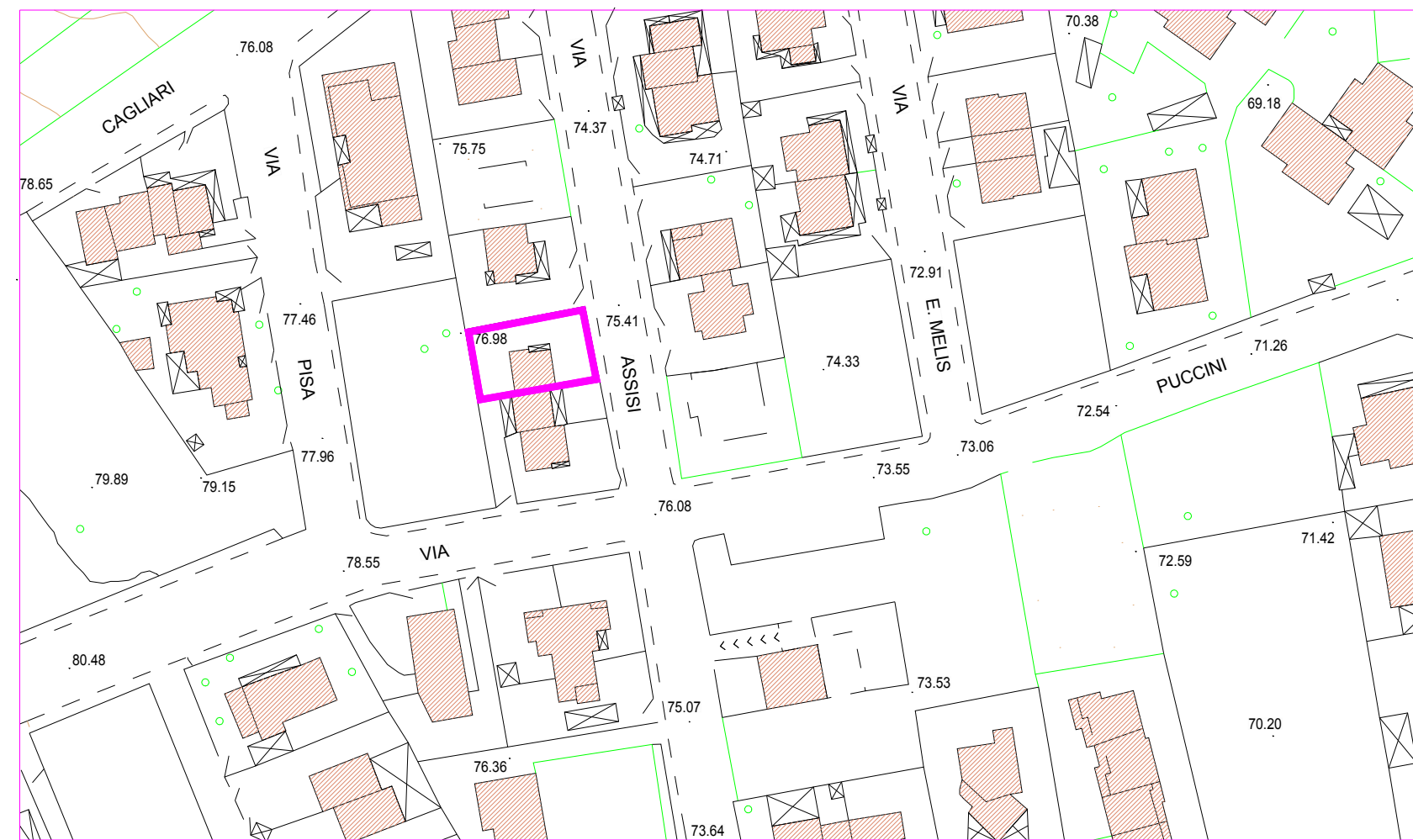
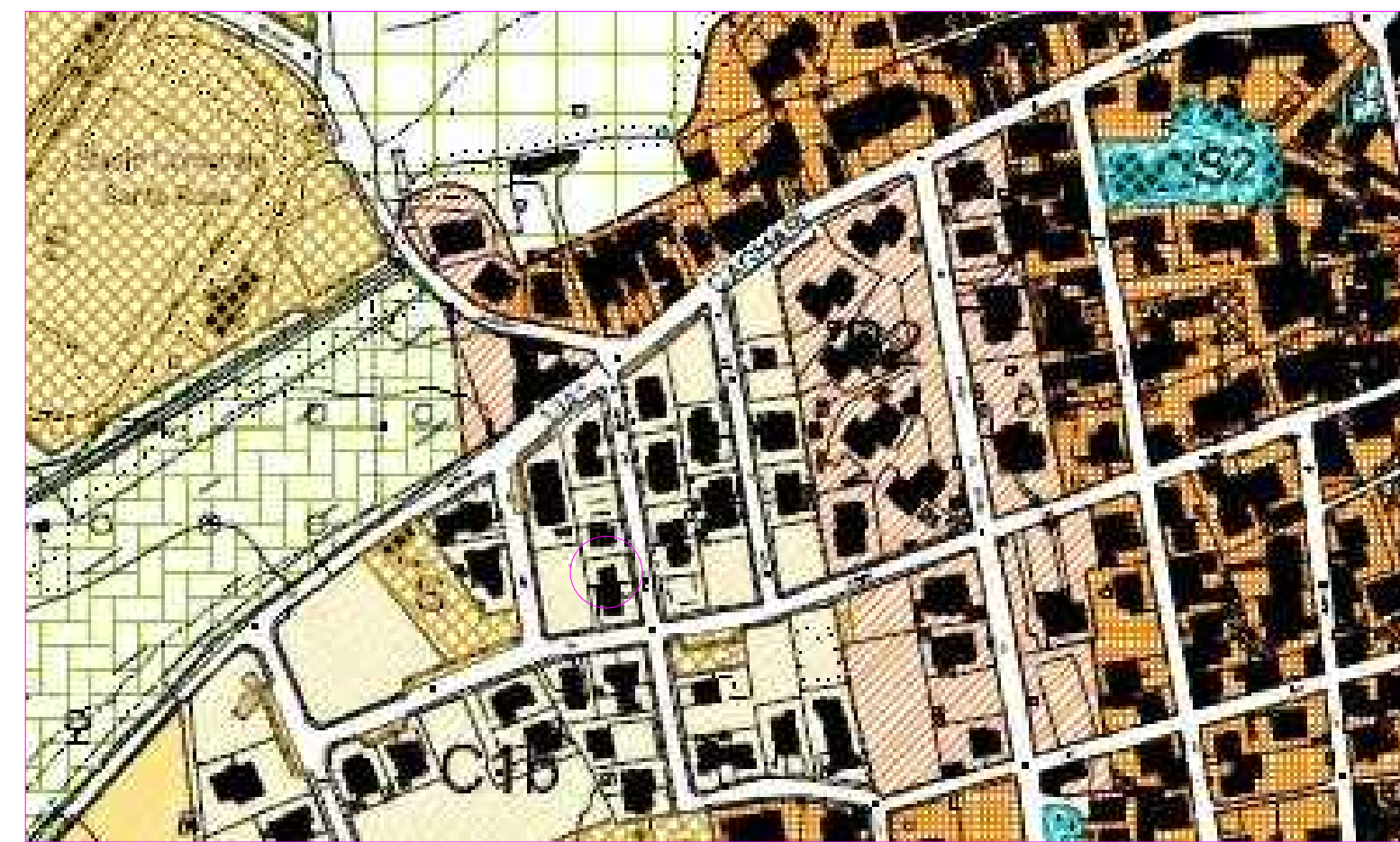


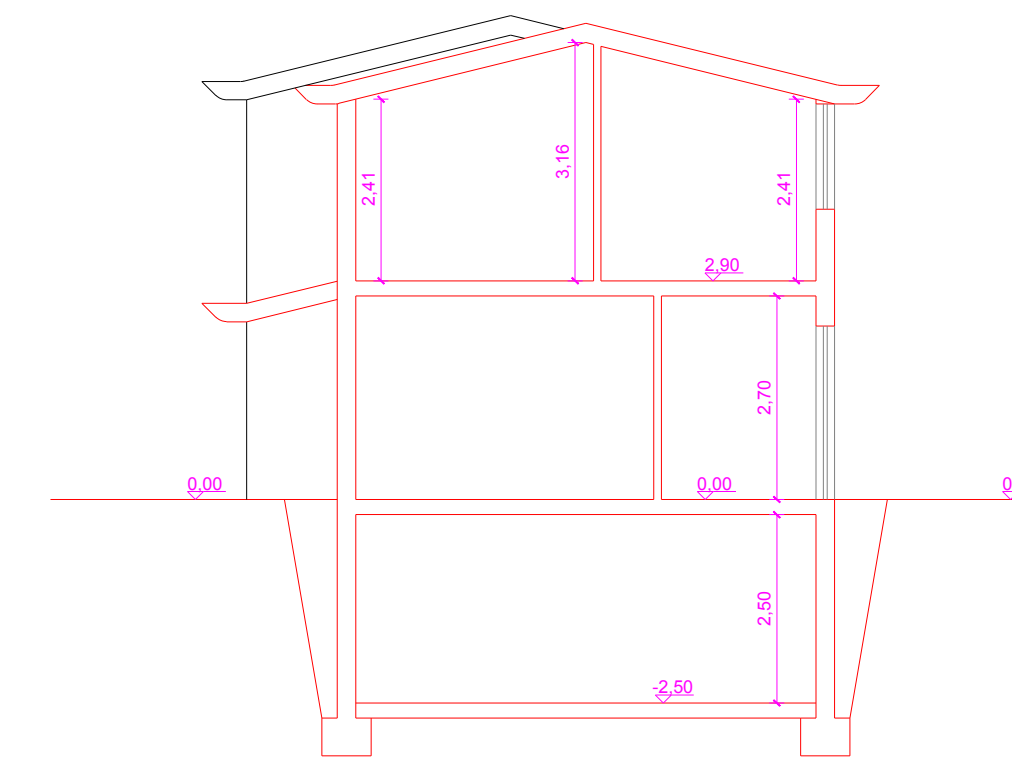
AEROFOROGRAMMETRIA 1:1000



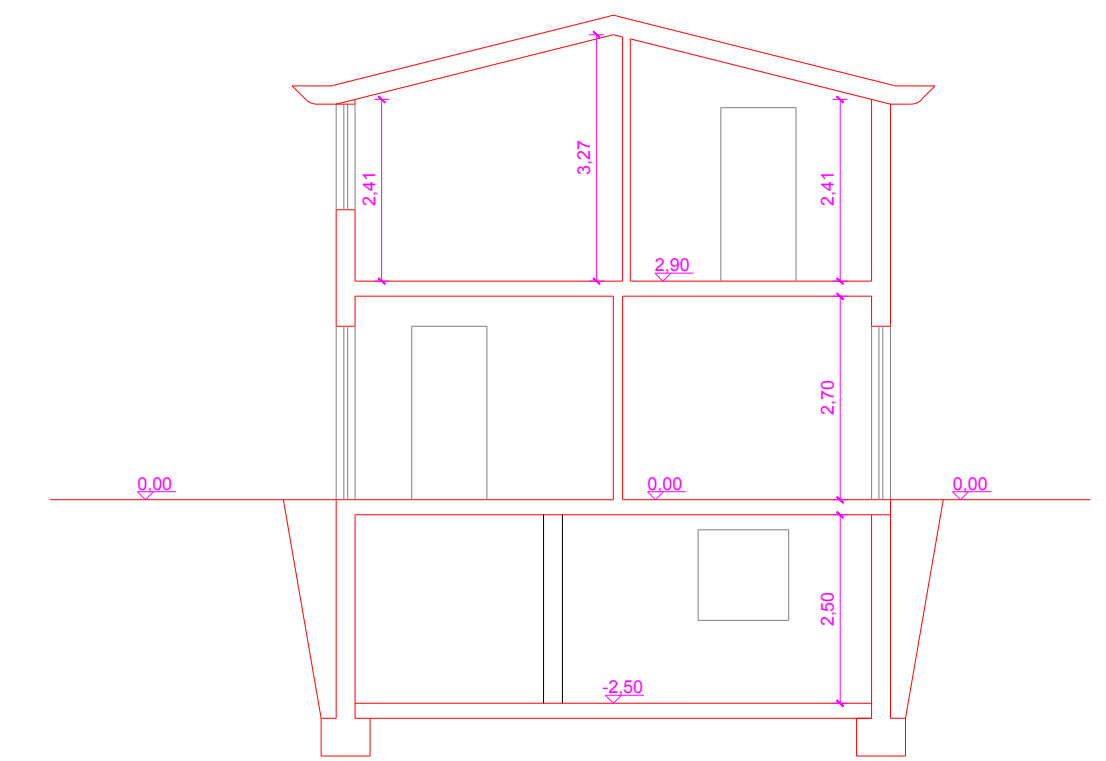
STRALCIO P.U.C.



SEZIONE Y Y



SEZIONE X X



Dottor Perito Edile Sebastian Usai - Via della Pineta n.26 - Capoterra (CA) - P.IVA 03221140928

Conversione della volumetria da destinare a servizi connessi alla residenza secondo L.R. n.23/1985 del art.11 comma 2 bis e successive modifiche

Via Assisi 8 / A
Capoterra (CA)

STUDIO USAI: Dottor Perito Edile Sebastian Usai

IL TECNICO
Dottor Per. Ind. Edile Sebastian Usai

COMMITTENTE
Capobianco Valentina

TAV. 2

TAVOLA:
PROGETTO C.E. 142 / 2005
DATI CONV. DI VOLUMETRIA

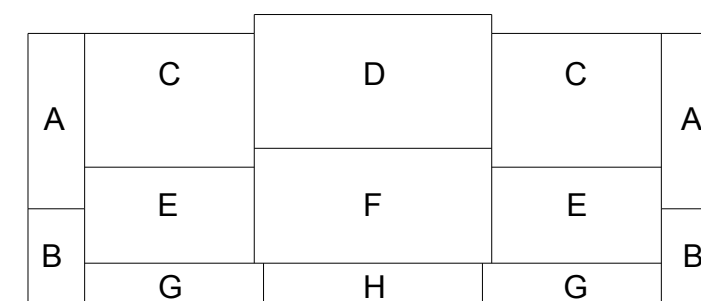
ELABORATI:
STRALCI- SEZIONI - PLANOVOLUMETRICO

Fg:	di	SCALA: 1:100	Dis.:	SU - 02 - 10 - 2020	
DATA	REV.	DESCRIZIONE	DIS.	CONT.	APPR.
02/10/20	0	PROGETTO INIZIALE			

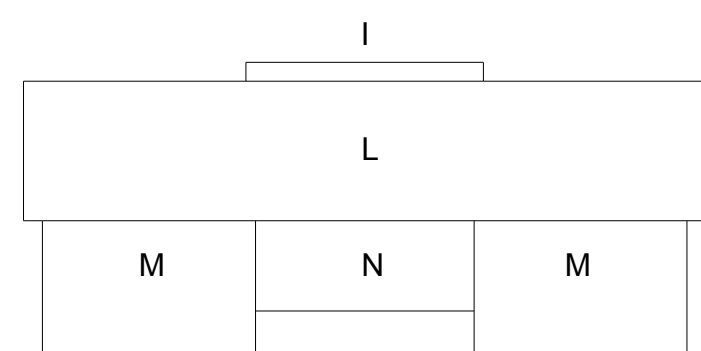
PLANOVOLUMETRICO

SUPERFICIE LOTTO 550 MQ
SUPERFICIE COPERTA MAX 137.50 MQ
VOLUME MAX 656.42 MC

PIANO TERRA

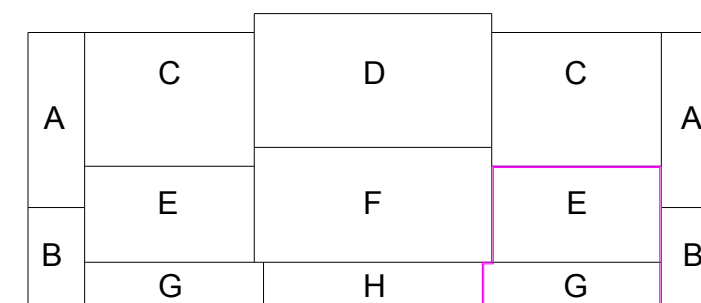


PIANO PRIMO



CONVERSIONE VOLUMI

PIANO TERRA



VOLUMETRIA IN COVERSIONE

$$A = 1.50 \times 4.65 = 6.97 \text{ mq}$$

$$B = 1.50 \times 2.70 = 4.05 \text{ mq}$$

$$C = 3.55 \times 4.50 = 15.97 \text{ mq}$$

$$D = 3.55 \times 6.30 = 22.36 \text{ mq}$$

$$E = 2.55 \times 4.50 = 11.47 \text{ mq}$$

$$F = 3.05 \times 6.30 = 19.21 \text{ mq}$$

$$G = 1.25 \times 4.70 = 5.87 \text{ mq}$$

$$H = 1.25 \times 5.80 = 7.25 \text{ mq}$$

$$I = 0.50 \times 6.30 = 3.15 \text{ mq}$$

$$L = 18.30 \times 3.70 = 67.71 \text{ mq}$$

$$M = 5.65 \times 3.65 = 20.62 \text{ mq}$$

$$N = 5.80 \times 2.40 = 13.92 \text{ mq}$$

CALCOLO SUPERFICIE COPERTA

$$\text{Sup. Cop.} = (A+B+C+E+G) \times 2 + D + F + H = 137.48 \text{ mq}$$

CALCOLO VOLUME RESIDENZIALE

$$\text{Piano Terra} = (A+C) \times 2 + D) \times 2.70 = 104.25 \text{ mc}$$

$$\text{Piano Primo} = (I+L+MX2+N) \times 2.59 = 326.39 \text{ mc}$$

$$\text{Volume Totale} = \text{P.T.} + \text{P.P.} = 510.64 \text{ mc}$$

Area Parcheggio = 74.00 > 1/10 Vol Totale

$$\text{Calcolo Volume Totale} = \text{Volume Residenziale} + \text{Volume Sup. Connessa} = 510.64 + 145.50 = 656.14 \text{ mc}$$

$$\text{Volume Superficie Connessa Min.} = 20\% \text{ Volume Totale} = 145.87 \text{ mc}$$

CALCOLO VOLUME SUPERFICIE CONNESSA

$$\text{Piano Terra} = (E+G) \times 2 + F) \times 2.70 = 53.89 \times 2.70 = 145.50 \text{ mc}$$

$$\text{Volume Connesso} = > 20\% \text{ Vol. Totale}$$

CALCOLO VOLUME SUPERFICIE CONNESSA IN CONVERSIONE

$$\text{Piano Terra} = (E+G) \times 2.70 = 17.34 \times 2.70 = 46.82 \text{ mc}$$