

provincia di Agrigento)

5

OGGETTO:

PIANO DI LOTTIZZAZIONE

DITTA: Fazio srl.

ELABORATI:

Figure 10.10 "Q"

Progetto Architettonico in scala 1:100:

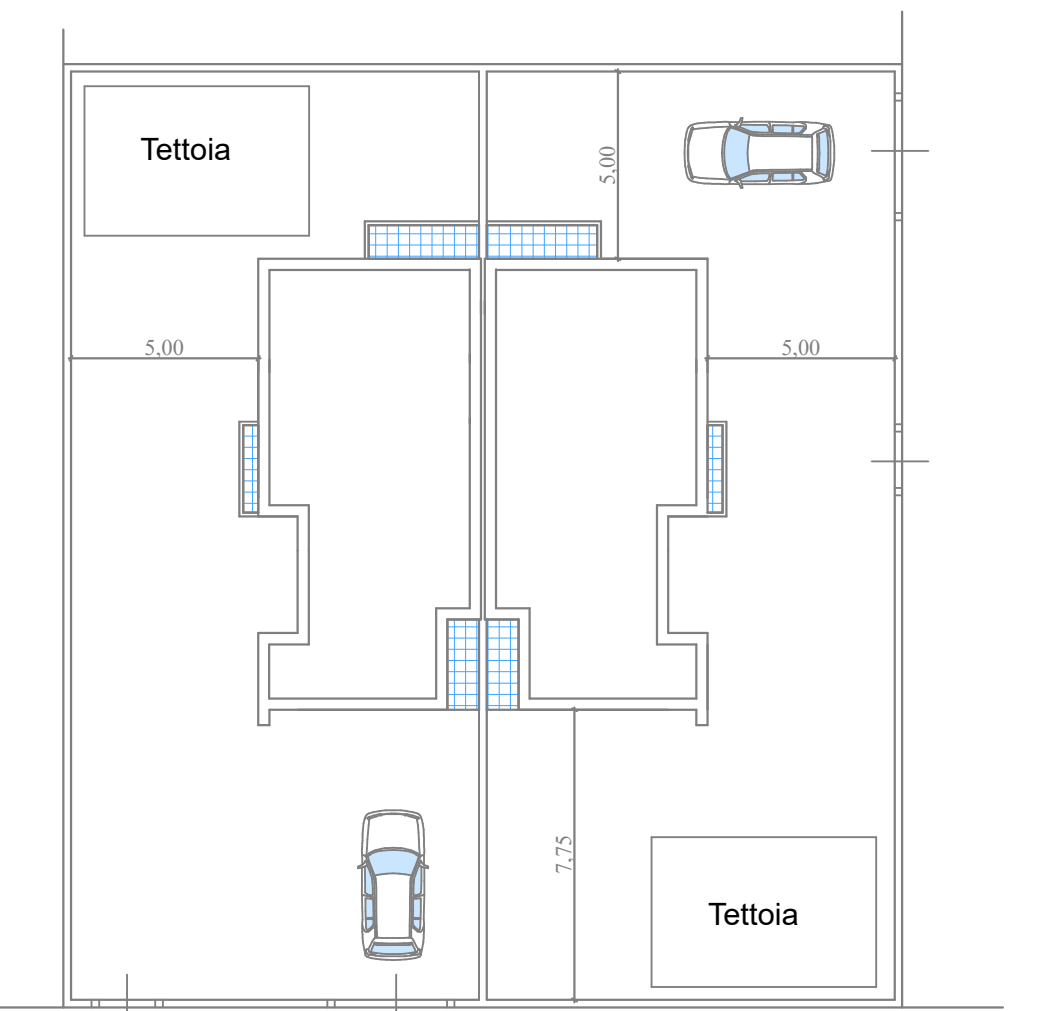
Tettoia esterna in scala 1:100:

Calcolo Volumetrica.

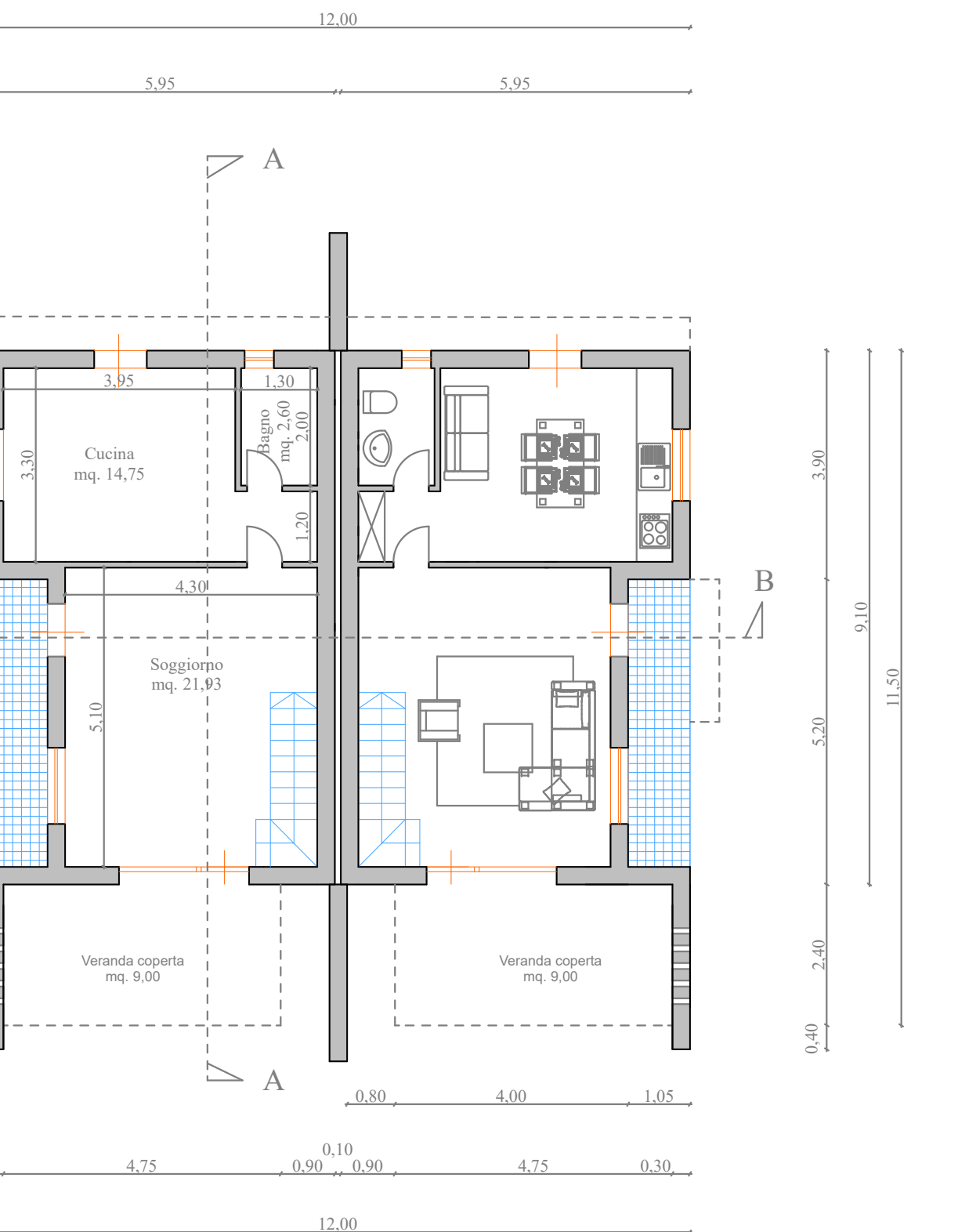
IL TECNICO: Geom. B. Fazio



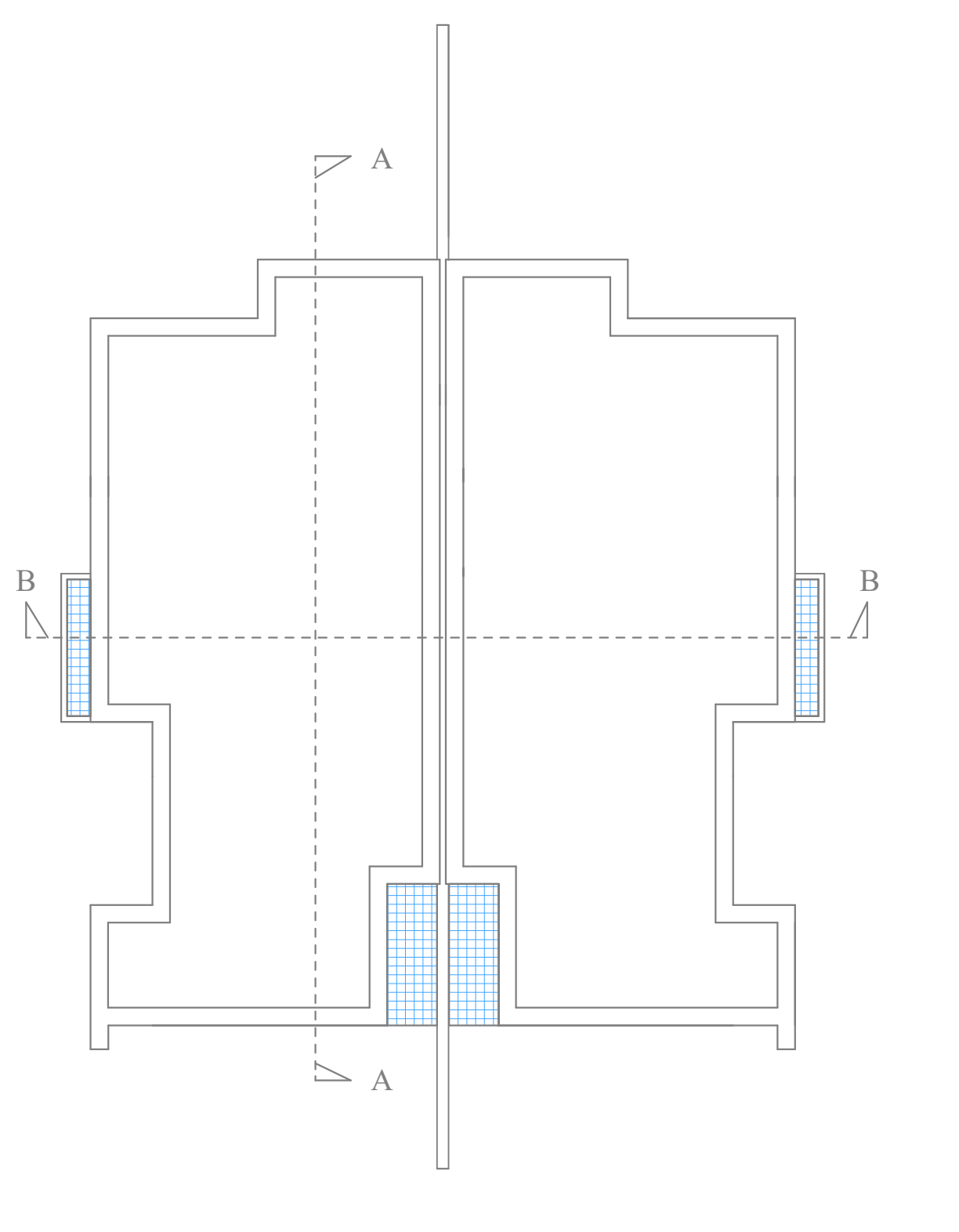
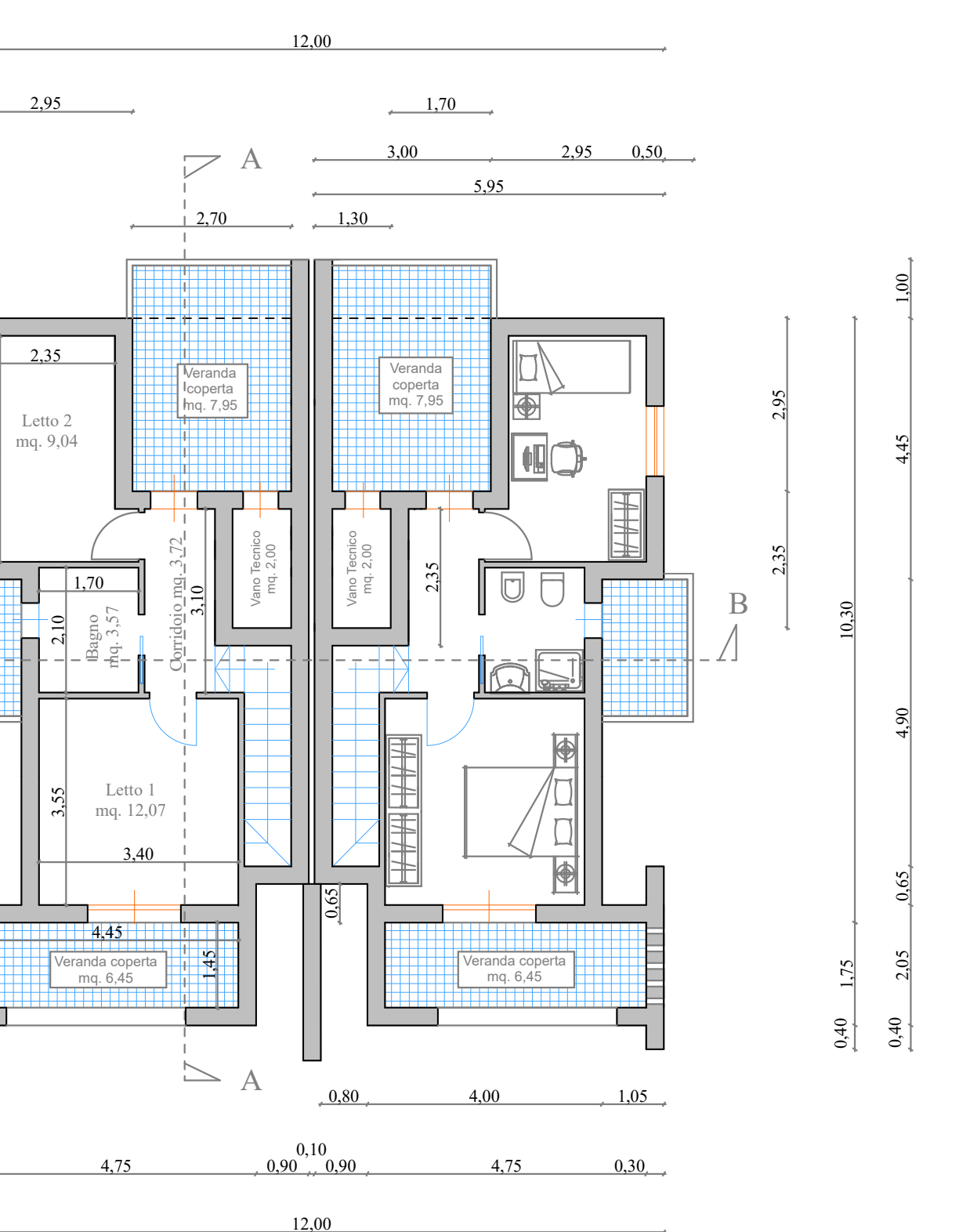
INFO: cell. 340.3780894_e.mail: fazioaldo@libero.it_P.Iva 02326090848



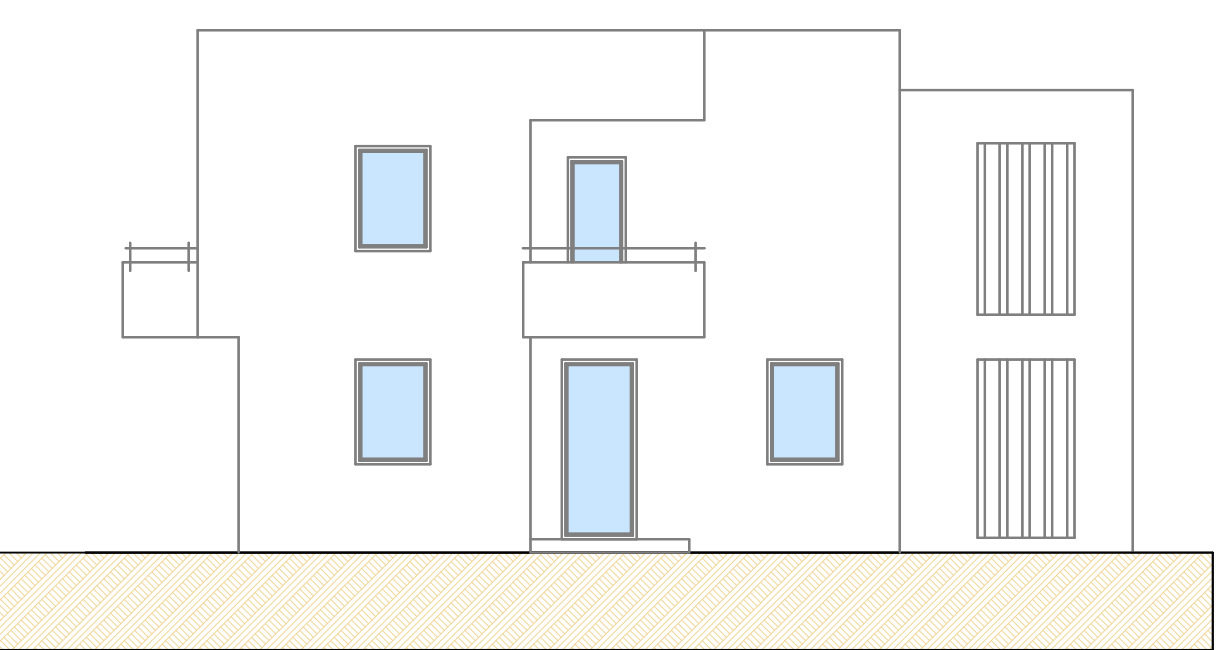
ANIMETRIA scala 1.200



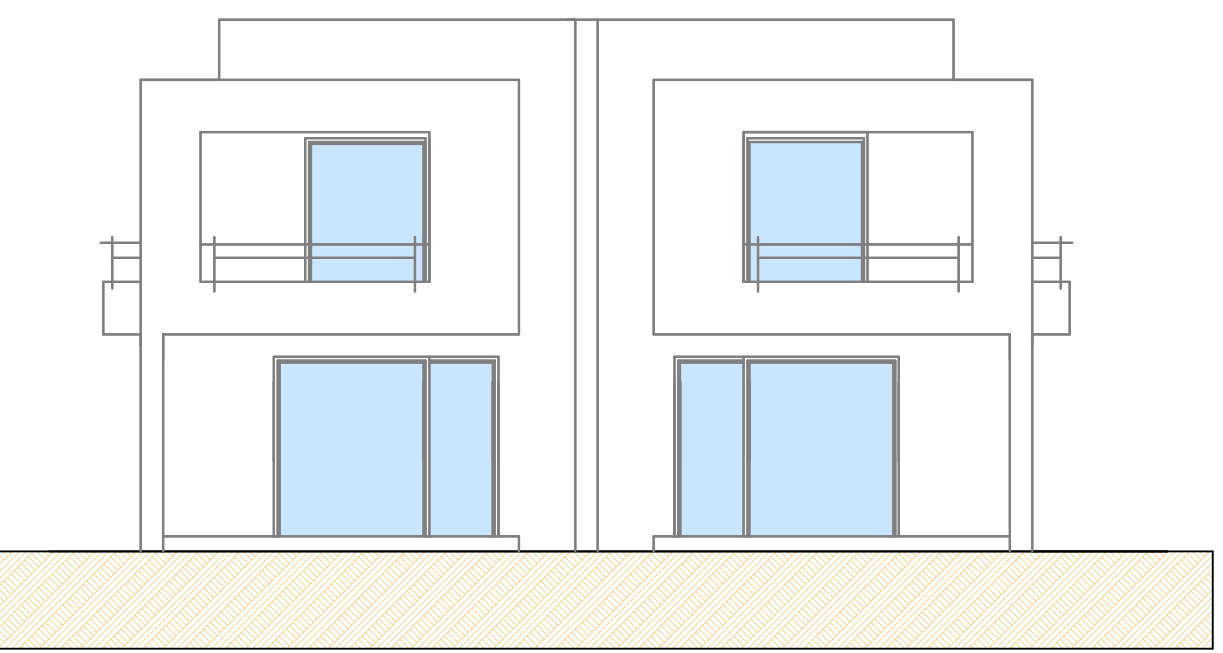
RA



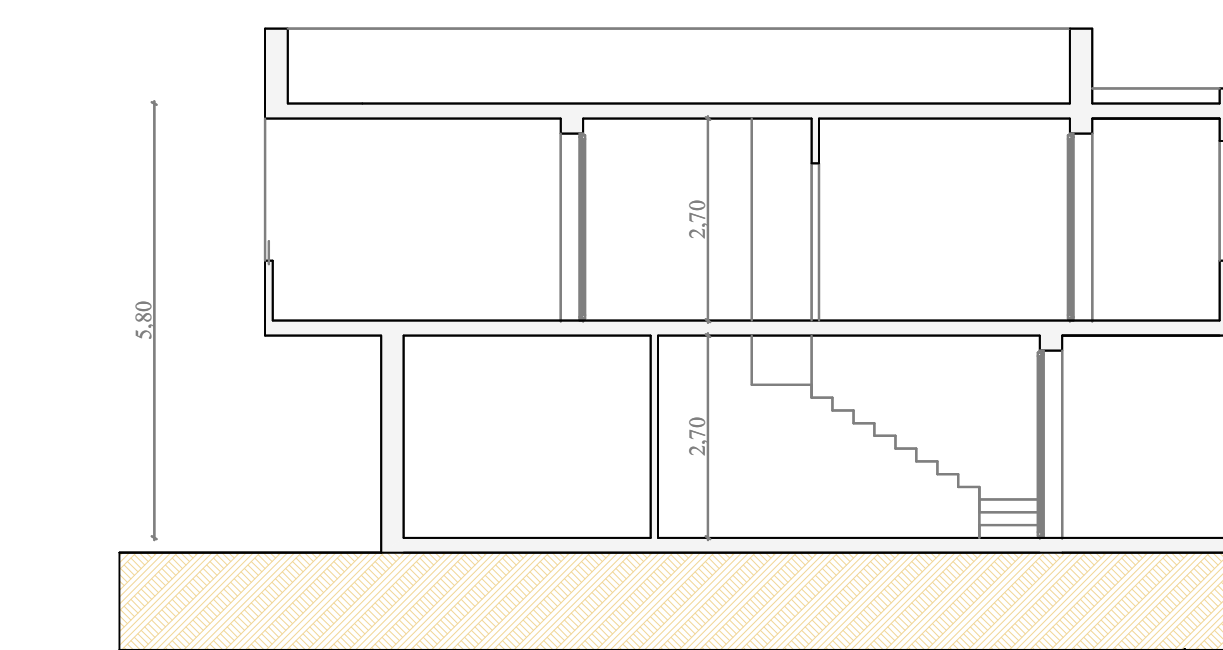
OPERTURA



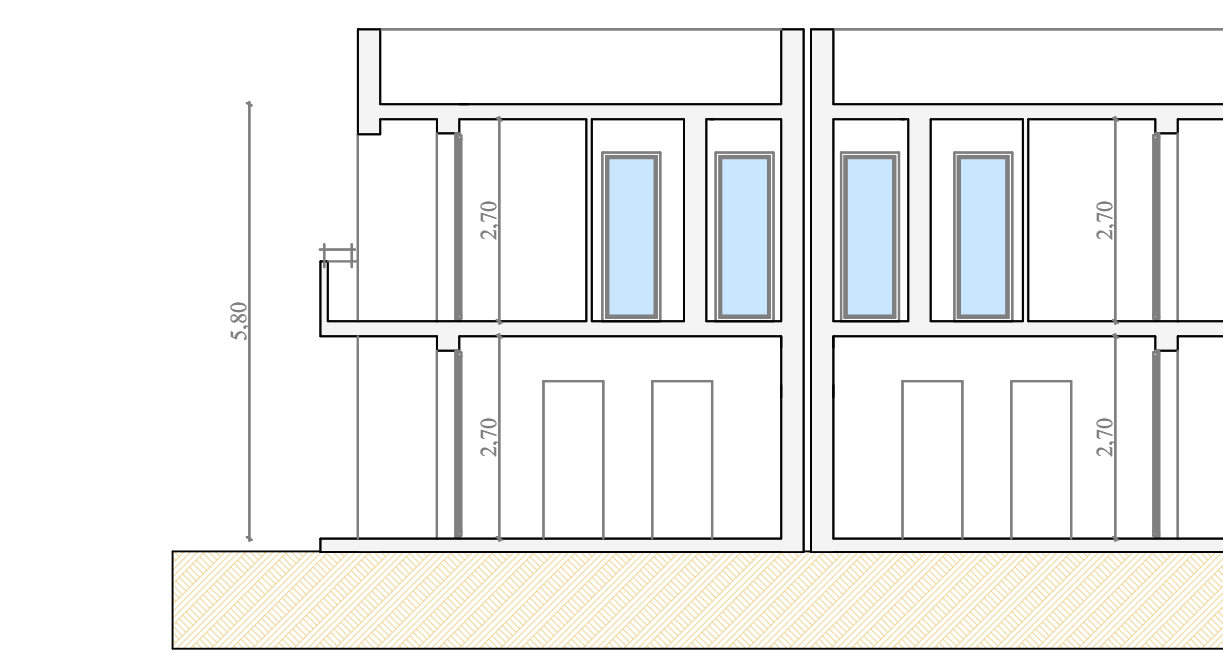
Prospetto Ovest



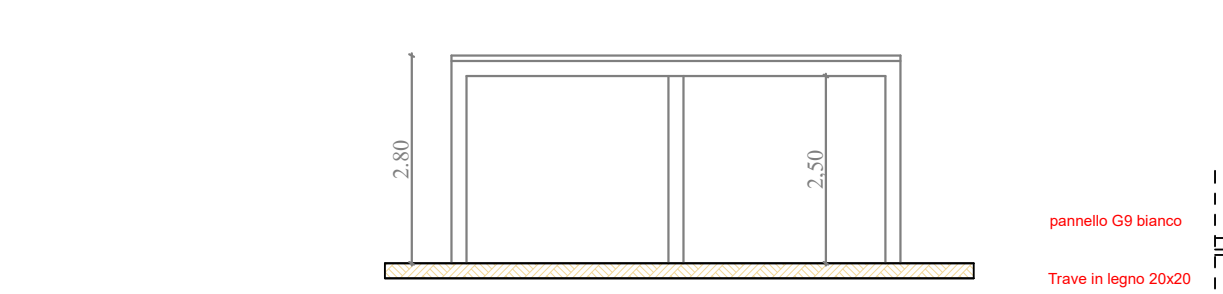
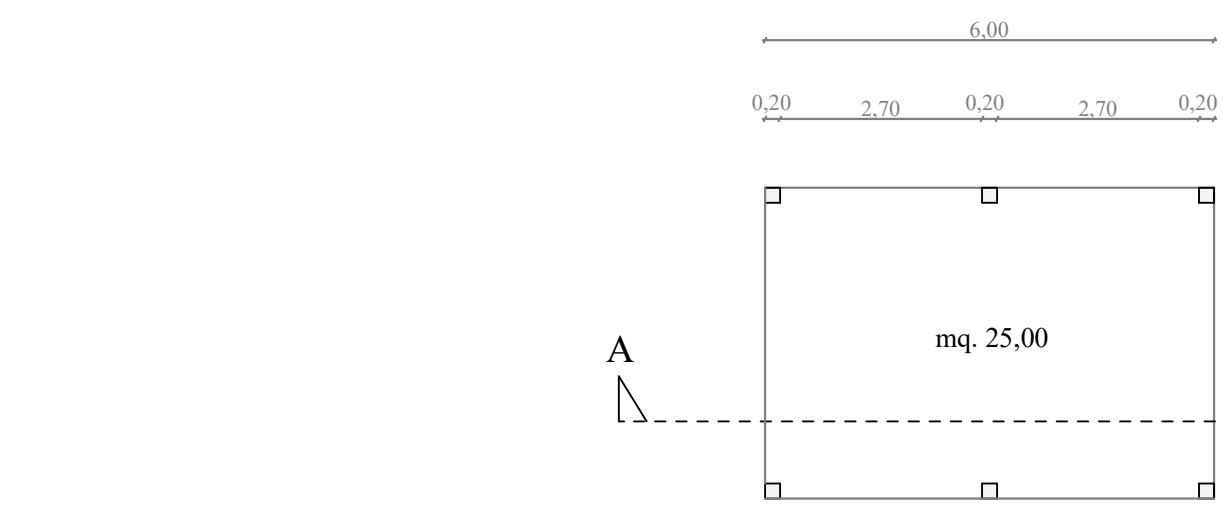
Prospetto Sud



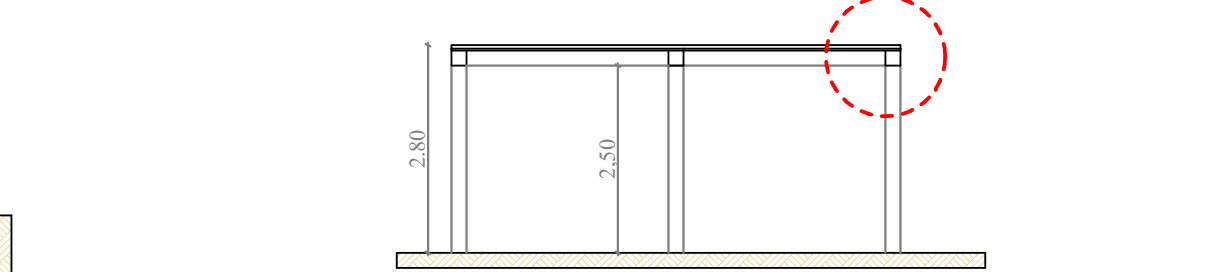
Sezione A



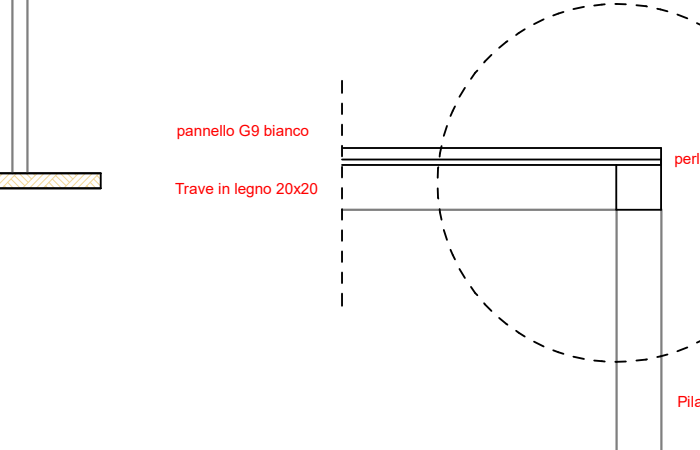
Sezione B



Prospetto



Sezione A



Particolare costo

CALCOLO VOLUME

	PIANO TERRA SINGOLA UNITA'		
	Verande coperte	mq. (4,75 * 2,40) = mq. 11,40	
	tettoia esterna	mq. 25,00	
	AREA	ml (5,85*7,95) = mq. 46,5075	
	VOLUME PIANO TERRA	mq. 46,5075 * 2,90= mc. 134,87	mc. 134,87

	PIANO 1° SINGOLA UNITA'	
Verande coperte	ml (2,95 * 2,70) + (4,45 * 1,45) mq. 14,40	
vano tecnico	ml (2,00 * 1,00) = mq. 2,00	
AREA	$\text{ml } (5,95 * 10,30) - [(5,55 * 1,05) + (3,00 * 2,95) + (2,35 * 1,30) + (0,65 * 0,90)] = \text{mq. } 61,285 -$ $(5,875 + 0,85 + 3,055 + 0,585) = \text{mq. } 61,285 -$ $10,3175) = \text{mq. } 42,967$	
VOLUME PIANO 1°	mq. 42,967 * 2,90= mc. 124,60	mc. 124,60

VOLUME SINGOLA UNITA'	TOTALE	mc. 2.
VOLUME BIFAMILIARE	V*2	mc. 5.