

COMUNE DI TERRASINI

PROVINCIA DI PALERMO

PIANO DI LOTTIZZAZIONE "casa cosumano" PER INSEDIAMENTO TURISTICO STAGIONALE

progetto integrato per VAS come da D.D.G. n. 176 del 01/06/2022

Comparto n°1

Lotto n° 1

Edificio tipo

ELABORATI

Dati Metrici

Piante Progetto

Prospetti Progetto

Sezione Progetto

- Scala 1:100

- Scala 1:100

- Scala 1:100

COMMITTENZA

G.I.A. COAT COSUMANO s.r.l.

L. Amministratore Delegato Giuseppe

IL TECNICO

Arch. Giannola Diego

STUDIO DI ARCHITETTURA ARCH. GIANNOLA DIEGO

CORSO UMBERTO I N. 110 - 90045 - CINISI (PA)

Elaborati Grafici

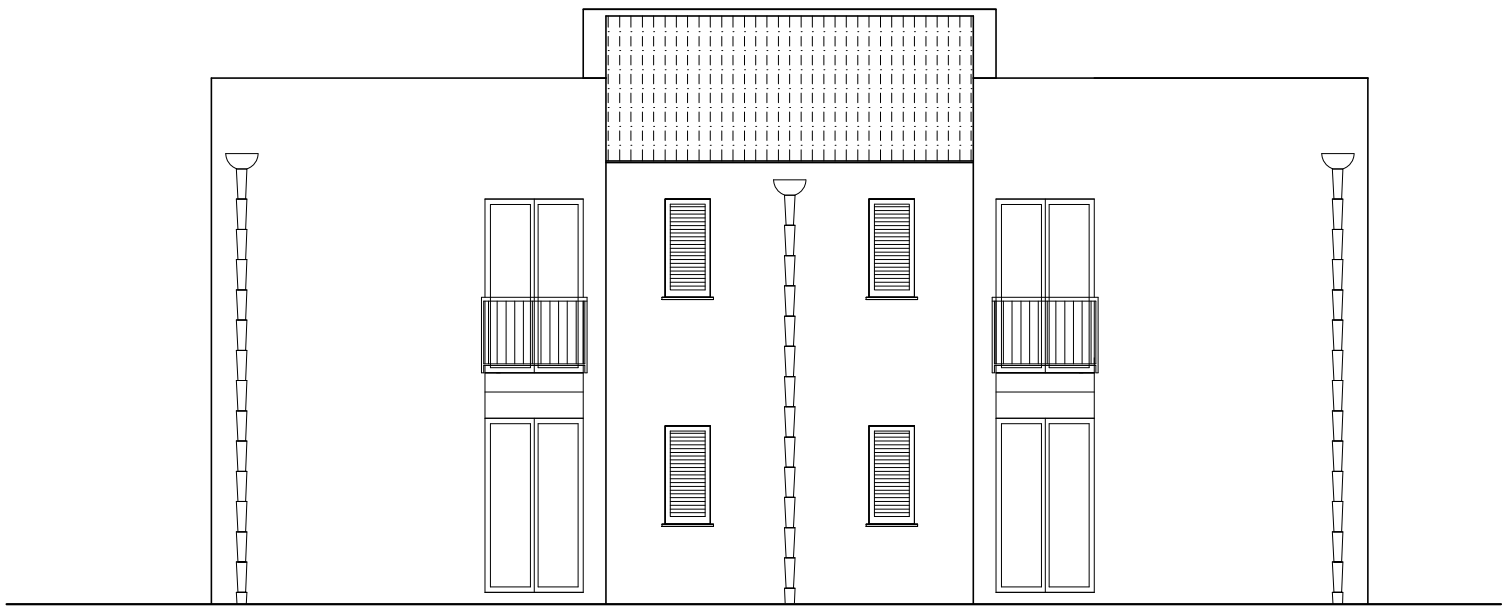
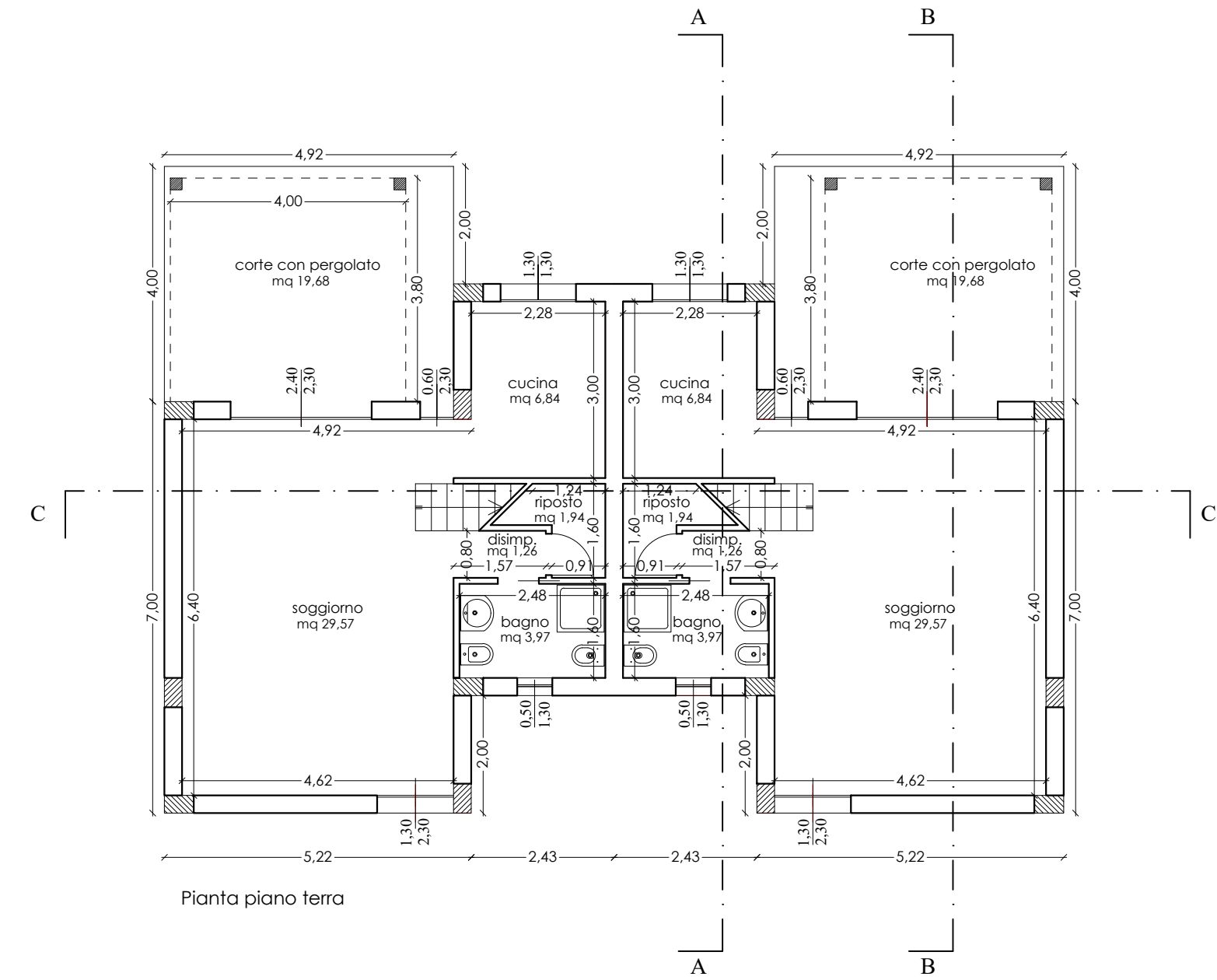
Tavola

11

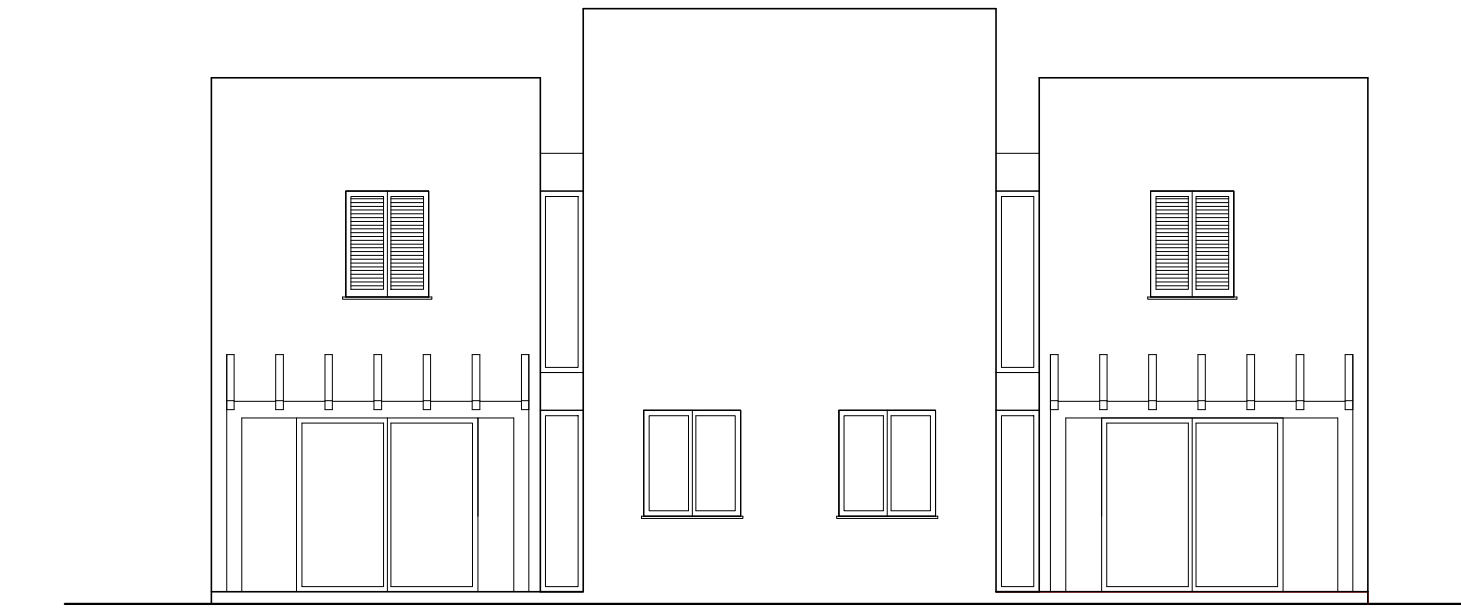
luglio 2023



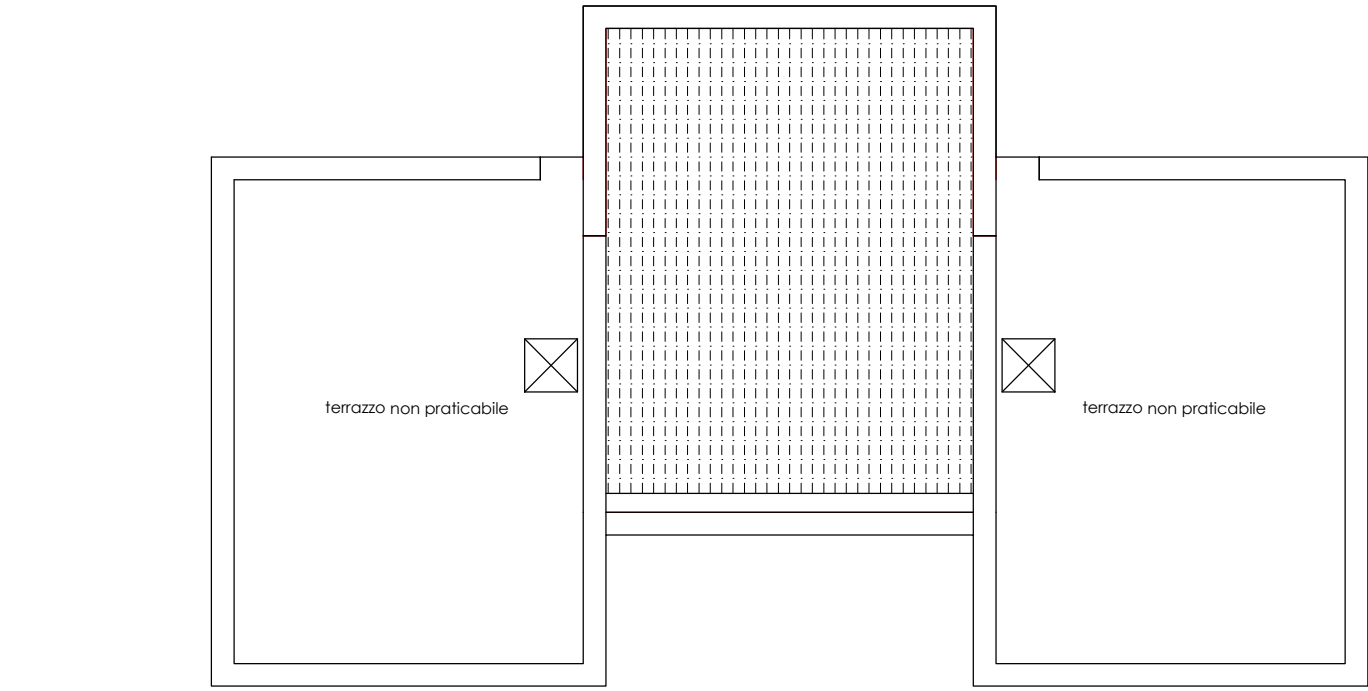
DATI METRICI				
	sup. res.	tot. S.r. parz.	sup. non res.	tot. S.n.r
edificio 1				
un. ab. 1.1				
soggiorno	29.57			
bagno	3.97			
disimpegno	1.26			
riposito	1.94			
cucina	6.84			
corte con perg.			19.88	
letto a	11.13			
letto b	15.71			
bagno	3.97			
disimpegno	2.44			
riposito	7.71			
balcone			1.62	
		84.54		21.30
un. ab. 1.2				
soggiorno	29.57			
bagno	3.97			
disimpegno	1.26			
riposito	1.94			
cucina	6.84			
corte con perg.			19.88	
letto a	11.13			
letto b	15.71			
bagno	3.97			
disimpegno	2.44			
riposito	7.71			
balcone			1.62	
		84.54		21.30
tot. Sup. res.	169.08			
tot. Sup. non res.				42.60



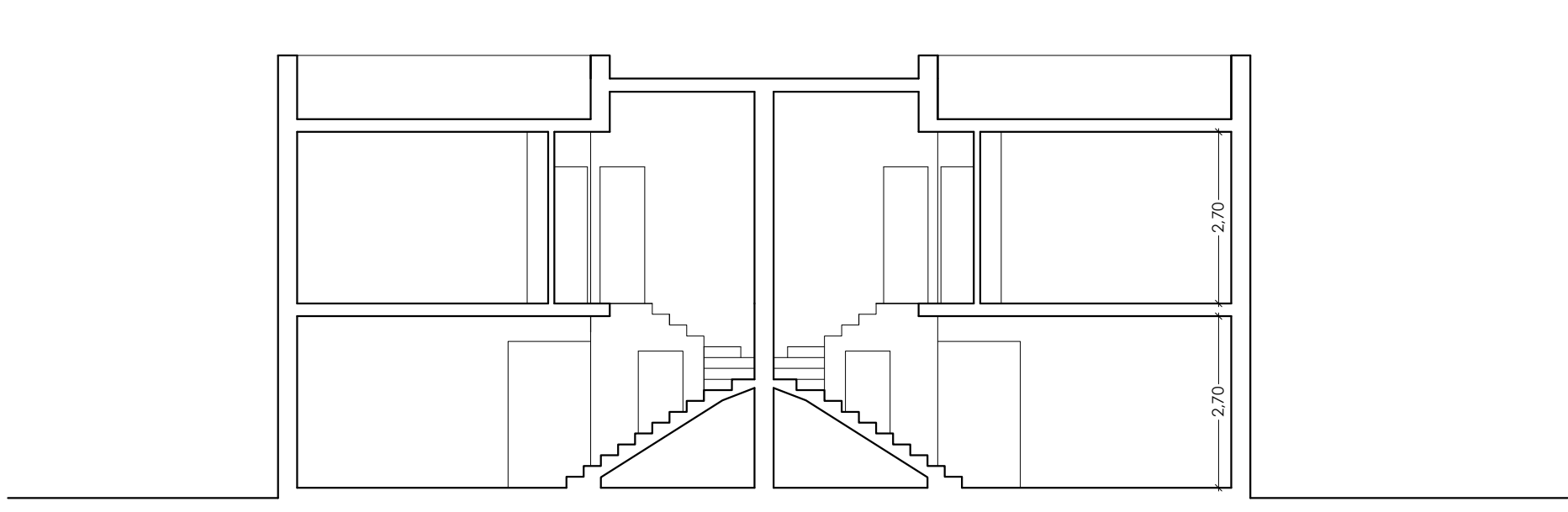
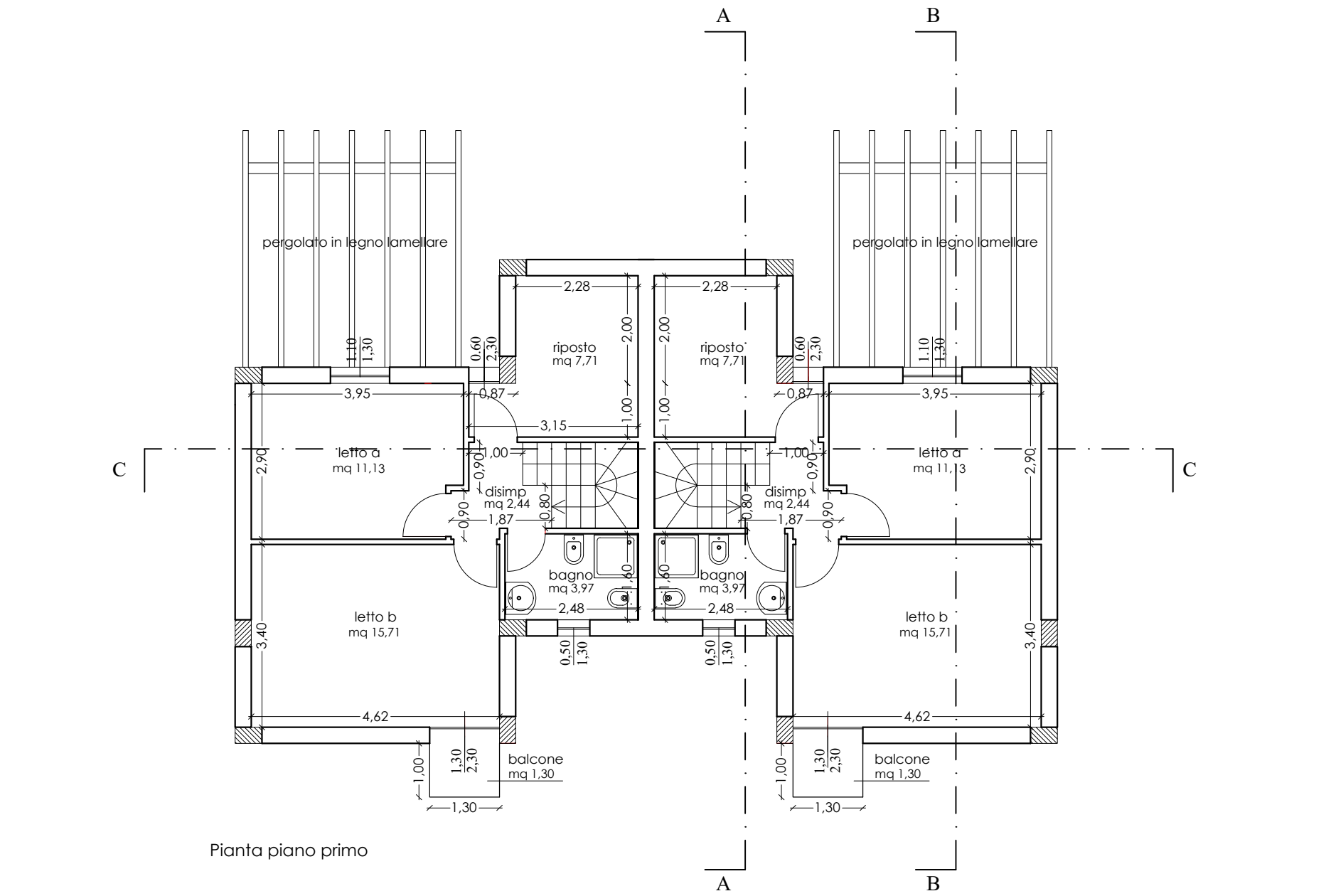
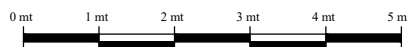
Fronte nord-ovest



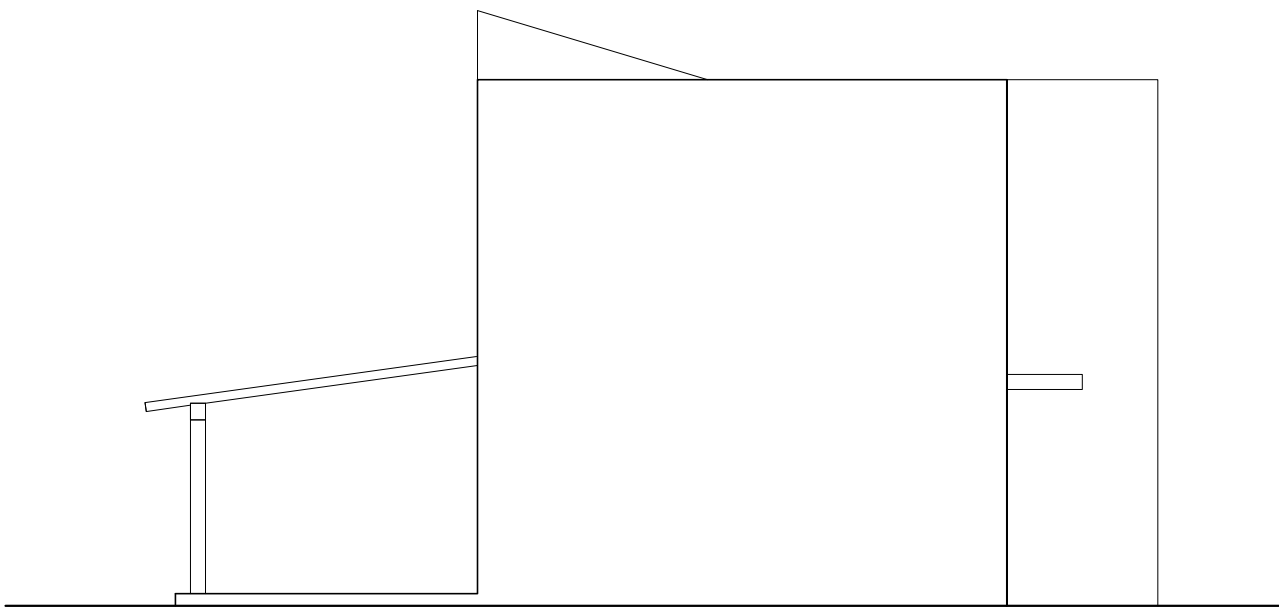
Fronte sud-est



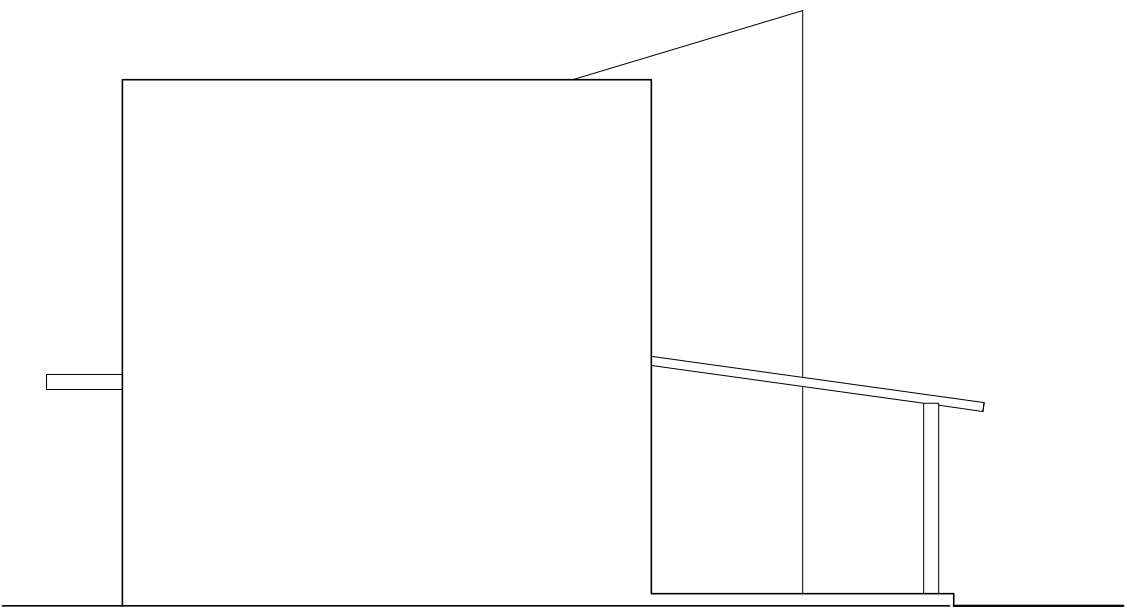
Pianta copertura



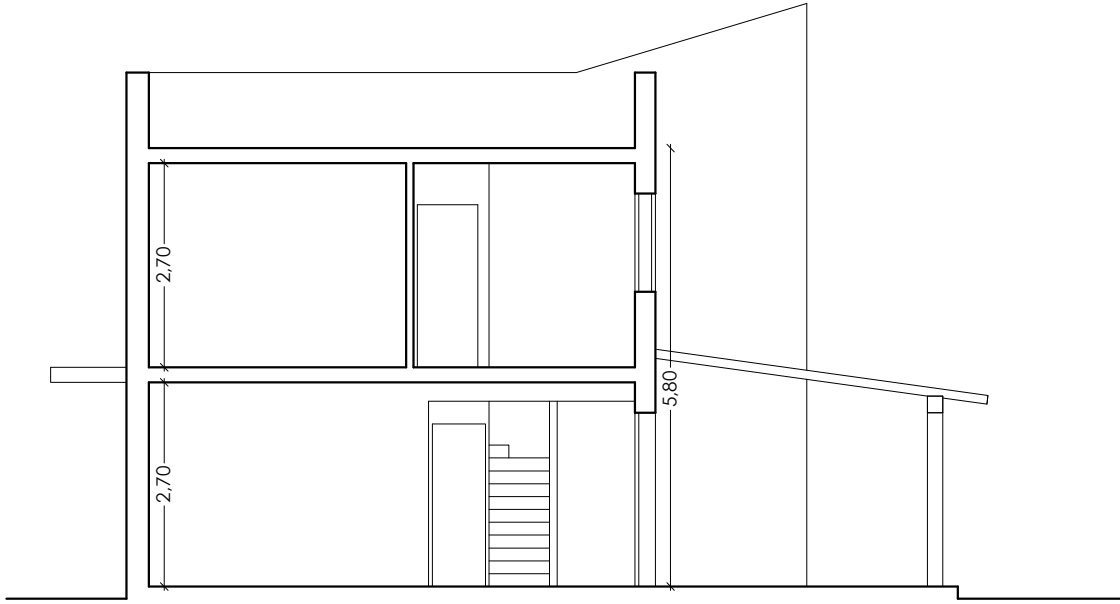
Sezione C-C



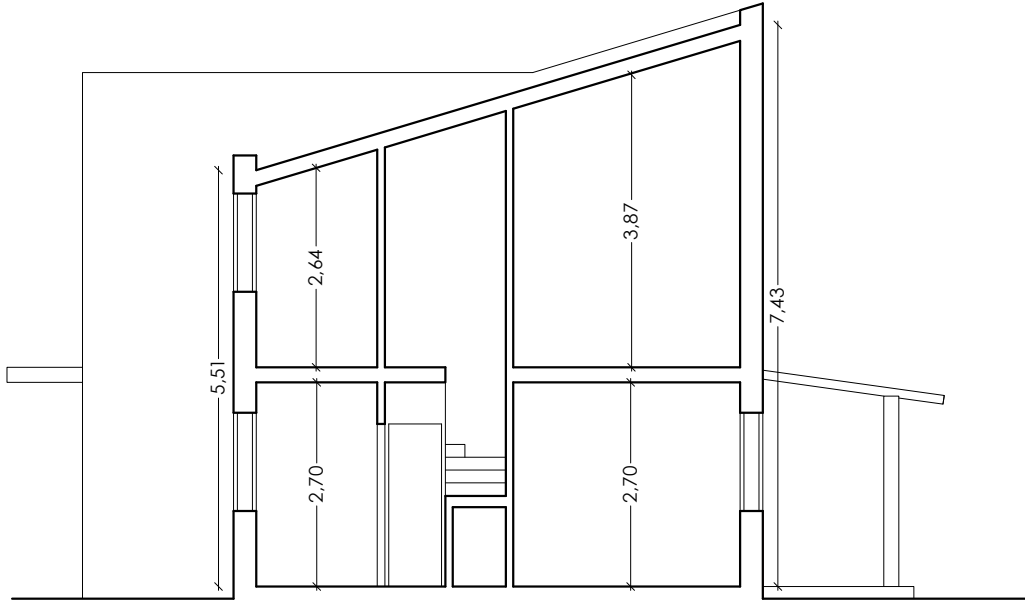
Fronte nord-est



Fronte sud-ovest



Sezione B-B



Sezione A-A

DI PROGETTO		DATI METRICI (proprietà G.I.G.A.)		
		sup. coperta mq	altezza max mt	volume mc
COMPARTO 1	lotto 1			
	edificio 1			
	1.1	54.15	6.10	330.32
	1.2	54.15	6.10	330.32
	edificio 2			
	2.1	54.15	6.10	330.32
	2.2	54.15	6.10	330.32
	edificio 3			
	3.1	54.15	6.10	330.32
	3.2	54.15	6.10	330.32
	edificio 4			
	4.1	54.15	6.10	330.32
	4.2	54.15	6.10	330.32
	edificio 5			
	5.1	54.15	6.10	330.32
	5.2	54.15	6.10	330.32
	edificio 6			
	6.1	54.15	6.10	330.32
	6.1	54.15	6.10	330.32
	edificio 7			
	7.1	54.15	6.10	330.32
	7.1	54.15	6.10	330.32
	edificio 8			
	8.1	54.15	6.10	330.32
	8.2	54.15	6.10	330.32
	edificio 9			
	9.1	54.15	6.10	330.32
	9.2	54.15	6.10	330.32
	edificio 10			
	10.1	54.15	6.10	330.32
	10.2	54.15	6.10	330.32
	edificio 11			
	11.1	54.15	6.10	330.32
11.2	54.15	6.10	330.32	
edificio 12				
12.1	54.15	6.10	330.32	
12.2	54.15	6.10	330.32	
edificio 13				
13.1	54.15	6.10	330.32	
13.2	54.15	6.10	330.32	
edificio 14				
14.1	54.15	6.10	330.32	
14.2	54.15	6.10	330.32	
edificio 15				
15.1	54.15	6.10	330.32	
15.2	54.15	6.10	330.32	
edificio 16				
16.1	54.15	6.10	330.32	
16.2	54.15	6.10	330.32	
edificio 17				
17.1	54.15	6.10	330.32	
17.2	54.15	6.10	330.32	
edificio 18				
18.1	54.15	6.10	330.32	
18.2	54.15	6.10	330.32	
edificio 19				
19.1	54.15	6.10	330.32	
19.2	54.15	6.10	330.32	
edificio 20				
20.1	54.15	6.10	330.32	
20.2	54.15	6.10	330.32	
edificio 21				
21.1	54.15	6.10	330.32	
21.2	54.15	6.10	330.32	
edificio 22				
22.1	54.15	6.10	330.32	
22.2	54.15	6.10	330.32	
edificio 23				
23.1	54.15	6.10	330.32	
23.2	54.15	6.10	330.32	
edificio 24				
24.1	54.15	6.10	330.32	
24.2	54.15	6.10	330.32	
edificio 25				
25.1	54.15	6.10	330.32	
25.2	54.15	6.10	330.32	
edificio 26				
26.1	54.15	6.10	330.32	
26.2	54.15	6.10	330.32	
edificio 27				
27.1	54.15	6.10	330.32	
27.2	54.15	6.10	330.32	
edificio 28				
28.1	54.15	6.10	330.32	
28.2	54.15	6.10	330.32	
edificio 29				
29.1	54.15	6.10	330.32	
29.2	54.15	6.10	330.32	
edificio 30				
30.1	54.15	6.10	330.32	
30.2	54.15	6.10	330.32	
edificio 31				
31.1	54.15	6.10	330.32	
31.2	54.15	6.10	330.32	
edificio 32				
32.1	54.15	6.10	330.32	
32.2	54.15	6.10	330.32	
edificio 33				
33.1	54.15	6.10	330.32	
33.2	54.15	6.10	330.32	
volumetria di progetto mc 21.891,12				

