

[illegible]

Architectural floor plan of the first floor (PIANO PRIMO) of a building. The plan shows a rectangular layout with various rooms, corridors, and staircases. Dimensions are provided for the overall footprint and individual sections. The plan is oriented with North (N) at the top.

Overall Dimensions:

- Overall Width: 180
- Overall Depth: 1388

Room Layout and Dimensions:

- Top Section:**
 - Room 180 (Left)
 - Room 300 (Middle)
 - Room 190 (Right)
 - Room 366 (Far Right)
- Second Section:**
 - Room 428 (Left)
 - CAMERA (Middle)
 - Room 110 (Right)
 - Room 256 (Far Right)
- Third Section:**
 - Room 443 (Left)
 - CAMERA (Middle)
 - Room 313 (Right)
- Bottom Section:**
 - Room 428 (Left)
 - CAMERA (Middle)
 - Room 320 (Right)
 - Room 303 (Far Right)

Other Features:

- W.C. (Toilets) are located in the top and bottom sections.
- Staircases are located in the center of the plan.
- Room numbers 180, 300, 190, 366, 428, 110, 256, 443, 313, 320, and 303 are indicated.

SOTTOTETTO

6.20

4.28

SOFFITTA

4.43

SOFFITTA

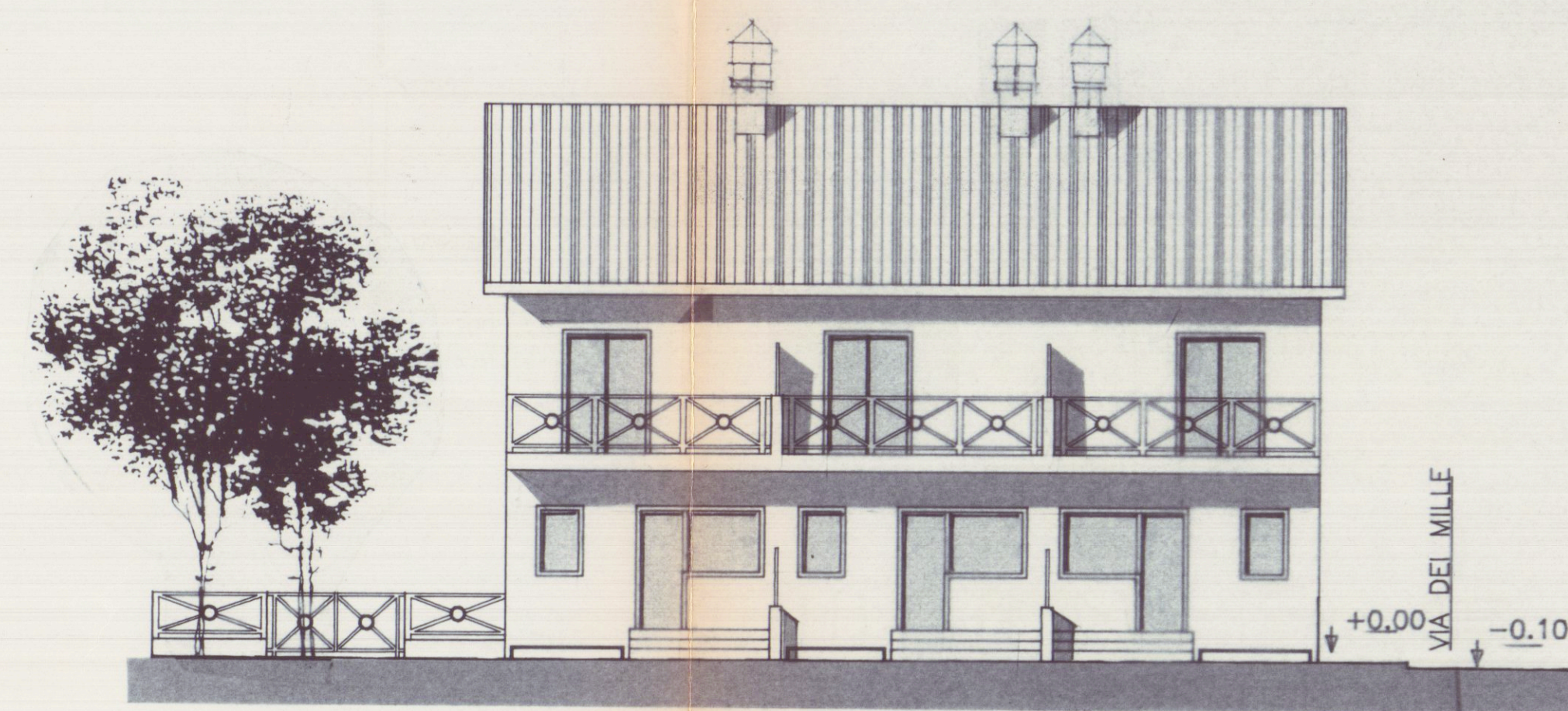
4.28

SOFFITTA

A

B

Architectural drawing of a facade. The facade is composed of horizontal louvers (persiane). Three vertical windows (finestre) are integrated into the facade. The windows are labeled "FINESTRE TIPO VELUX". The drawing includes section lines A-A and B-B.



Architectural floor plan of a building with a 3x3 grid of rooms. The plan shows dimensions for rooms and corridors, and elevation markers for floors and ground level. The building is 1388 units wide and 620 units deep. Rooms are numbered 1 through 9. Elevations are marked as +650, +350, +50, +0.0, and -230. A small structure is attached to the left side of the building.

DIMENSIONI DEL LOTTO

ML	21,06x19,88=	418,67 –
ML	<u>1,06x3</u>	<u>1.59</u>
	2	417,08 MQ

FASCIA DI RISPETTO VIA PARMA

ML	19.88x3.7 =	73.57 MQ
----	-------------	----------

SUPERFICIE EDIFICABILE

	417,08 –
	<u>73.57 =</u>
	343.51 MQ

VOLUME EDIFICABILE

MQ	343.51x3 =	1030.53 MC
----	------------	------------

SUPERFICIE COP.ESISTENTE DA DEMOLIRE

ML	11,08x8,82 =	75,56 MQ
----	--------------	----------

VOLUME ESISTENTE DA DEMOLIRE

MQ	75,56x4,33=	327,19 MC
----	-------------	-----------

PIANO TERRA		
	A 13.88x11.26 = 156.29	
	A DETRARE	
	1- 2,53x1.45 = 3,67	TOTALE SUPERFICIE 156.29-7.34 = 148,95 MQ
	2- 2,53x1.45 = 3,67	TOTALE VOLUME 148,95x3.2 = 476.64 MC
PIANO PRIMO		
	B 13.88x11.26 = 156.29 MQ	
		TOTALE VOLUME = 156.29x3 = 468.87 MC

TOTALE SUP.COP. MQ 156.29 TOTALE VOLUME MC 945.51

STUDIO TECNICO DOTT. ING. FABIO TELARA

VIA MAZZINI n°11 - 54033 CARRARA - TEL. & FAX. 0585-777738		
COMMITTENTE	OGGETTO	LAVORO

SIGG.RI	PIANTA INTERRATO	FABBR.CIV..ABITAZ.
ROSSINI	TERRA PRIMO	VIA PARMA ANGOLO
GIBIINO	SOTTOTETTO	VIA DEI MILLE
	COPERTURA	MARINA DI CARRARA
	PROSPETTI-SEZ	

TAV.		DATA	DIS.	SCALE	SIGLA
2		DIC. '94		1:100	

3 GEN. 1995