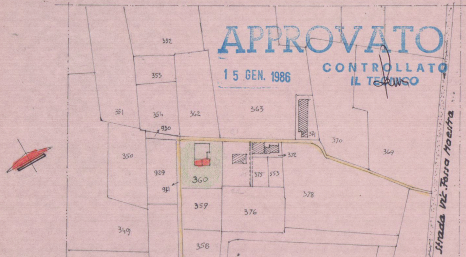
2 6 OTT. 1985

Ampliamento di un fabbricato di civile abitazione sito in loc. Battilana via Argine destro fossa maestra n° 3 di proprietà della Signora Grassi Diva A 1/100


352
353
351
354
362
363
930
371
370
369
350
929
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375
553
931
378
359
376
349
358
Strada V.le Fossa Maestra

APPROVATO
15 GEN. 1986
CONTROLLATO
IL TECNICO

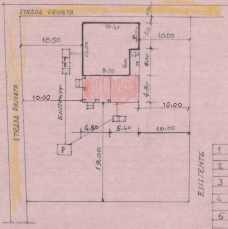
Approvato dal Sindaco alle condizioni
indicate nella Concessione Edilizia
N. 72 del 15 GEN. 1986
IL FUNZIONARIO DI PROGRAMMA
(Arch. Claudio Varriani)

PLANIMETRIA 1/2000 F 68

MARCA DA BOLLO LIRE 500

COMUNE DI … UFFICIO …

— PLANIMETRIA 1/500 —


STRADA PRIVATA
STRADA PRIVATA
10.40
5.00
5.10
10.00
10.50
12.00
1.70
6.00
8.70
4.80
10.00
10.00
ESISTENTE
4.80
5.60
10.00
P
19.00
1.00

zona agricola

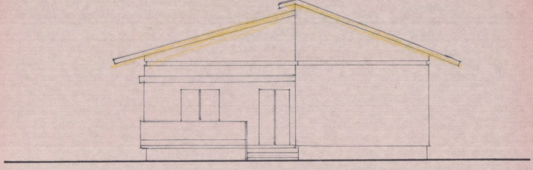
dai confini	m. 10.00
dai fabbricati	m. 20.00
altezza	m. 7.00
Rapp. di copert.	m. 0.03
Terreno	mq. 1.120

SUPERFICIE NETTA

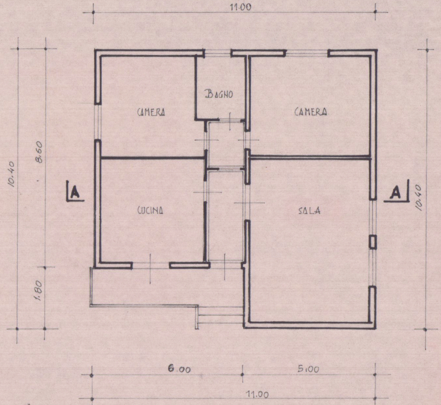
ESISTENTE	1	5.30 x 1.50 = mq	7.95	x 3.00 = mc.	23.85
	2	4.00 x 4.00 = mq.	16.00	x 3.00 = mc.	48.00
	3	3.60 x 4.00 = mq.	14.40	x 3.00 = mc.	43.20
	4	1.80 x 2.50 = mq.	4.50	x 3.00 = mc.	13.50
	5	4.60 x 4.00 = mq.	18.40	x 3.00 = mc.	55.20
	6	4.60 x 5.65 = mq.	26.00	x 3.00 = mc.	78.06
		mq.	87.25	mc.	261.75
PROGETTO	7	4.50 x 3.50 = mq.	15.75	x 3.00 = mc.	47.25
	8	1.40 x 4.40 = mq	6.16	x 3.00 = mc.	18.48
		mq.	21.91	mc.	65.73
	9	4.80 x 4.80 = mq.	23.04	x 3.00 = mc	69.12
		compreso il portico mq.	44.95	mc.	134.85

FRANCO VARANI … COLLEGIO … MASSA … N. …

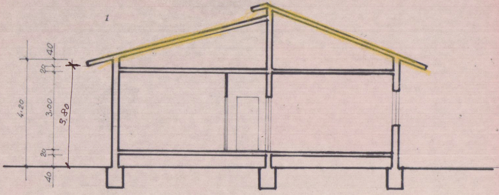
Franco Varani



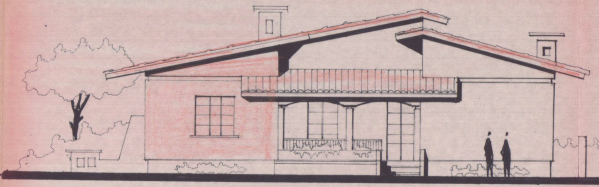
Prospetto Esistente


11.00
CAMERA
BAGNO
CAMERA
10.40
8.60
A
A
CUCINA
SALA
10.40
1.80
6.00
5.00
11.00

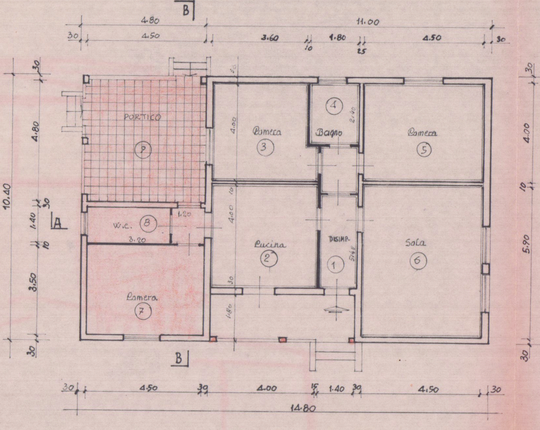
Pianta Esistente


1
4.20
40
20
3.00
3.80
20
40

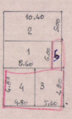
SEZIONE



Nuovo Prospetto


B
4.80
11.00
30
4.50
3.60
10
1.80
25
4.50
30
PORTICO
9
Camera
3
4
Bagno
Camera
5
W.C.
8
1.20
3.20
Cucina
2
DISIMP.
1
Sala
6
Camera
7
A
10.40
4.80
1.40
3.50
30
4.00
4.00
5.90
2.40
5.48
1.80
B
4.50
30
4.00
15
1.40
30
4.50
14.80

Nuova Pianta Piano T.

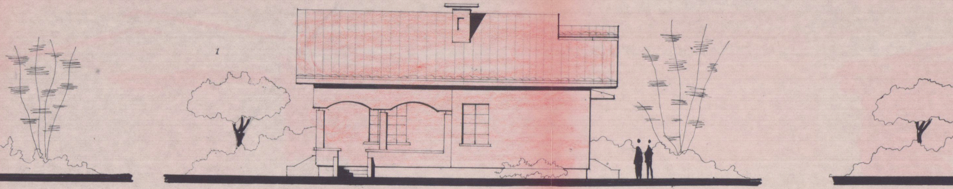

10.40
2
5.00
1
8.60
6.00
5
4
3
4.80
4.80
5.60
4.80

SUPERFICIE LORDA-ESISTENTE E IN PROGETTO-				
1	8.60 x 6.00 = mq	51.60	x 3.80 = mc.	196,08
2	10.40 X 5.00 = mq.	52.00	x 3,80 = mc.	197,60
		mq. 103.60	tot. mc.	393,68
3	5.60 x 4.80 = mq.	26.88	x 3.80 = mc	102,15
	~~mq. 130.48~~		mc.	495,83
4	4.80 x 4.80 = mq.	23.04	x 3,80/3 = mc.	29.19

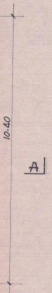
5 1,80 × 5,85 = mq 10,53 × 3,80/3 = mc. 13,34

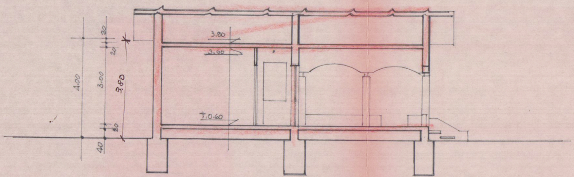
VOLUME IN PROGETTO mc. 144,68

SUP. NETTA FABBRICATO ES.	mq. 87.25	~~mc. 261.65~~
" " NUOVA COSTRUZ.	mq. 21.91	~~mc. 65.73~~
	mq. 109.16	~~mc. 327.38~~

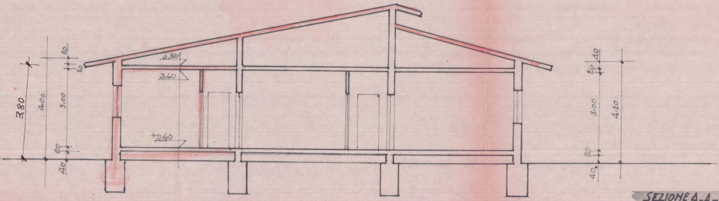


Lato Sinistro

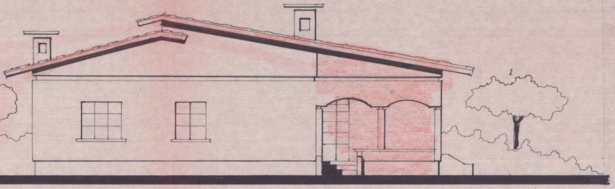



20
3.80
3.60
20
4.00
3.00
3.80
+0.60
20
40

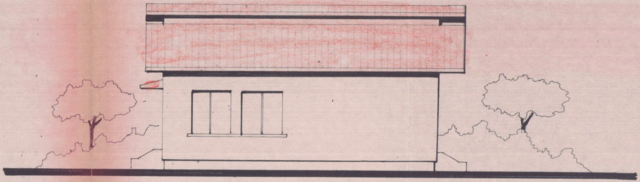
SEZIONE B_B_


20
3.80
20
3.60
3.80
4.00
3.00
+0.60
20
40
40
20
3.00
4.20
20
40

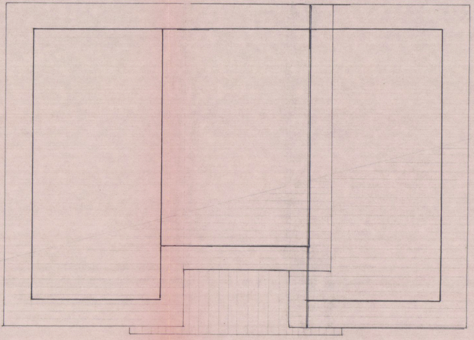
SEZIONE A_A_



Retro



Lato Destro



Copertura