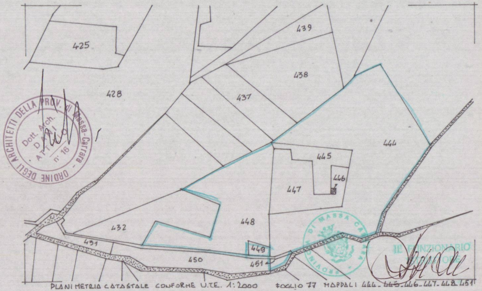
PROGETTO DI AMPLIAMENTO DI UN FABBRICATO USO ABITAZIONE SITO IN COMUNE DI CARRARA LOC. BONASCOLA DI PROPRIETÀ DELLA DITTA LUISOTTI RITA E MENCONI LAURA E MONICA MAPPALI 444_445 446_447_448_451. F. 77 VIA VIC. MONTOLIVERO _


425
428
439
438
437
444
445
446
447
448
432
431
450
449
451

ORDINE DEGLI ARCHITETTI DELLA PROV. di Massa-Carrara
Dott. Arch. DANI ATTILIO n° 16

PROVINCIA DI MASSA CARRARA
IL FUNZIONARIO

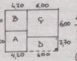
PLANIMETRIA CATASTALE CONFORME U.T.E. 1:2000 FOGLIO 77 MAPPALI 444_445_446_447_448_451

A _ESISTENTE 17.64 x 5.20 = MC 91.73
B_ PROGETTO 18.90 x 5.20 = MC 98.20
C_ PROGETTO 36.00 x 6.30 = MC 226.80
D_ PROGETTO $\frac{16.20 \times 6.30}{3}$ = MC 34.02

VOLUME PROGETTO
COMPRESO PORTICATI MC 359.02

VOLUME ESISTENTE MC 91.73
VOLUME TOTALE MC 450.75

SCHEMA VOLUMI

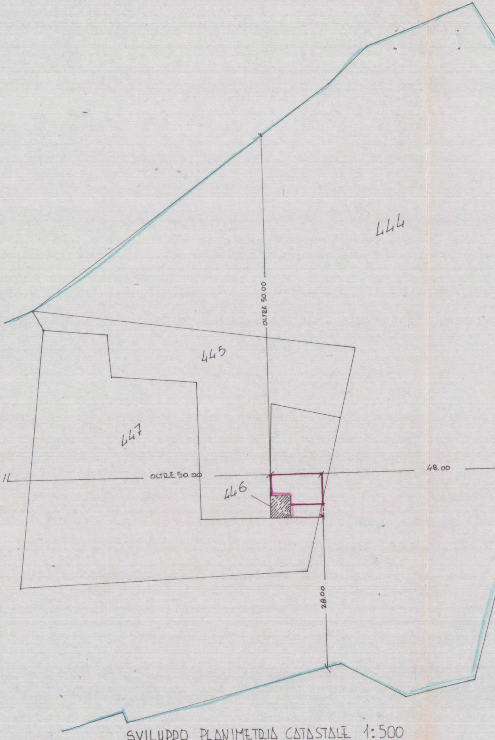

4.20
6.00
4.50
B
C
6.00
4.20
A
D
2.70
4.20
6.00

A_ ESISTENTE 4.20 x 4.20 = MQ 17.64

B_ PROGETTO 4.50 x 4.20 _ MQ 18.90
C_ PROGETTO 6.00 x 6.00 = MQ 36.00
D_ PROGETTO 6.00 x 2.70 _ MQ 16.20

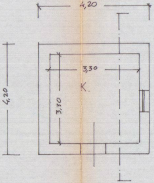
SUP. COPERTA PROGETTO MQ 71.20
SUP. COPERTA ESISTENTE MQ 17.64
SUP. COPERTA TOTALE
COMPRESO PORTICATI MQ 88.74

SCHEMA SUPERFICI

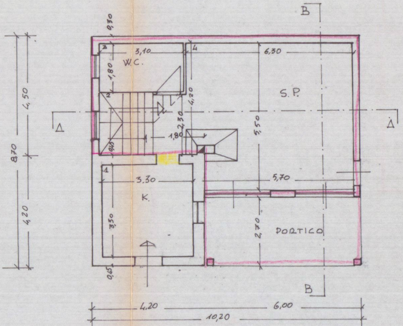

444
OLTRE 50.00
445
447
IL
OLTRE 50.00
48.00
446
28.00

SVILUPPO PLANIMETRIA CATASTALE 1:500

STATO ATTUALE

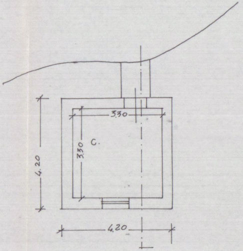

4,20
3,30
K.
4,20
3,10

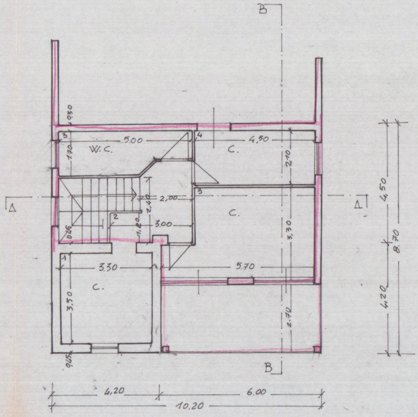
PROGETTO


B
B
A
A
0,30
4,50
8,70
4,20
0,45
3,10
W.C.
1,80
4,20
2,30
1,80
0,45
6,30
S.P.
5,50
3,30
K.
3,30
5,70
2,70
PORTICO
4,20
6,00
10,20

PIANTA PIANO TERRA

1 - 3.30 × 3.30 = 10.89
2 - 1.80 × 2.40 = 4.32
3 - 1.80 × 3.10 = 5.58
4 - 4.20 × 0.60 = 2.52
5.50 × 5.70 = 31.35
54.66 S.U.


3.30
3.30
C.
4.20
4.20

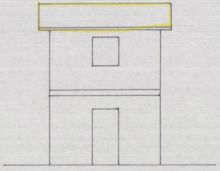

B
0.30
3
5.00
4
4.50
W.C.
1.70
C.
2.10
2.00
2.40
3
A
A
C.
2
3.00
1.20
3.30
4.50
8.70
0.25
1
3.30
5.70
C.
3.50
2.70
4.20
0.25
B
4.20
6.00
10.20

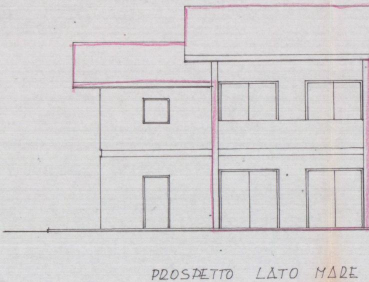
PIANTA PIANO PRIMO

1_ 3.30 × 330 = 10.89
2_ 1.10 × 1.00 = 1.10
2.40 × 2.00 = 2.40
3. 5.00 × 1.70 = 8.50
4. 4.50 × 2.10 = 9.45
5 5.70 × 3.30 = 18.81
1.20 × 1.00 = 1.20

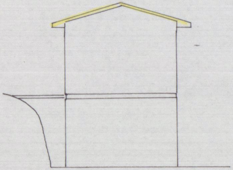
54.75 S.U.

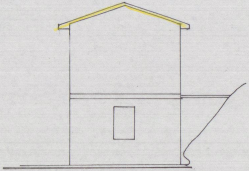
SUP. UTILE TOTALE 54.66+54.75= 109.41

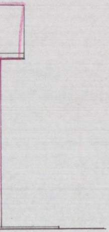


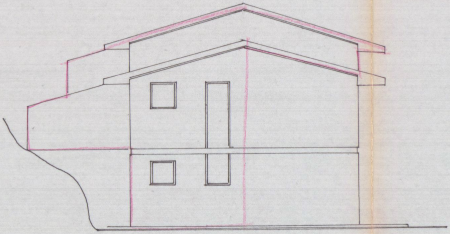


PROSPETTO LATO MARE

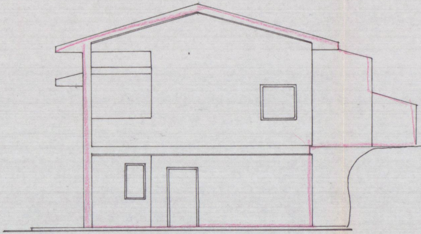




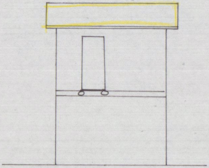


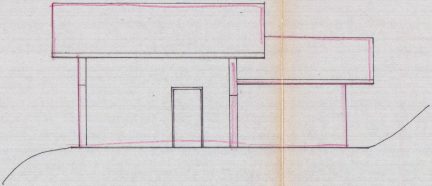


FIANCO LATO SARZANA

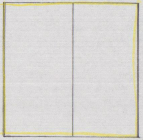


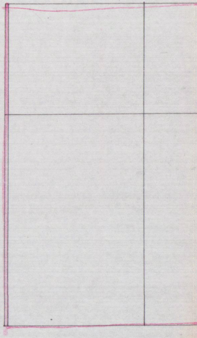
FIANCO LATO MASSA



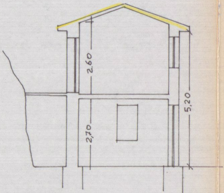


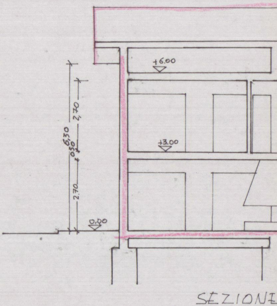
PROSPETTO LATO MONTE



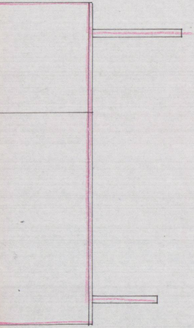


PIANTA COPERTU

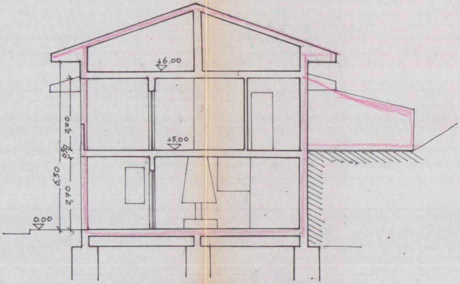



+6.00
+3.00
0.00
2,70
0,30
6,30
2.70

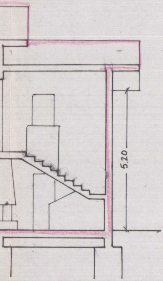
SEZIONE



RA


+6.00
+3.00
0.00
270
0,30
270
6,30

SEZIONE B_B



A_A