

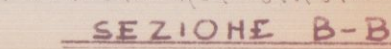
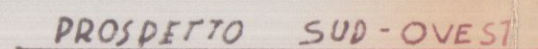
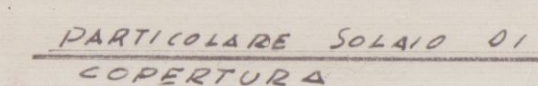
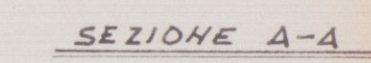
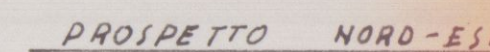
TAVOLA N° 2	PROGETTO DI FABBRICATO AD USO LABORATORIO MONTAGGIO INTELAIATURE TENDE DA SOLE LAVORAZ. TELE ED ABITAZIONE DROPRIETARIO IN LOC. MARINA DI CARRARA VIA CAP. M. FIDRILLO
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PROSPETTI	FG. N° 103
SEZIONI	CARRARA MAPPA 81
PARTICOLARI	

2 SOLUZIONE APPROVATO

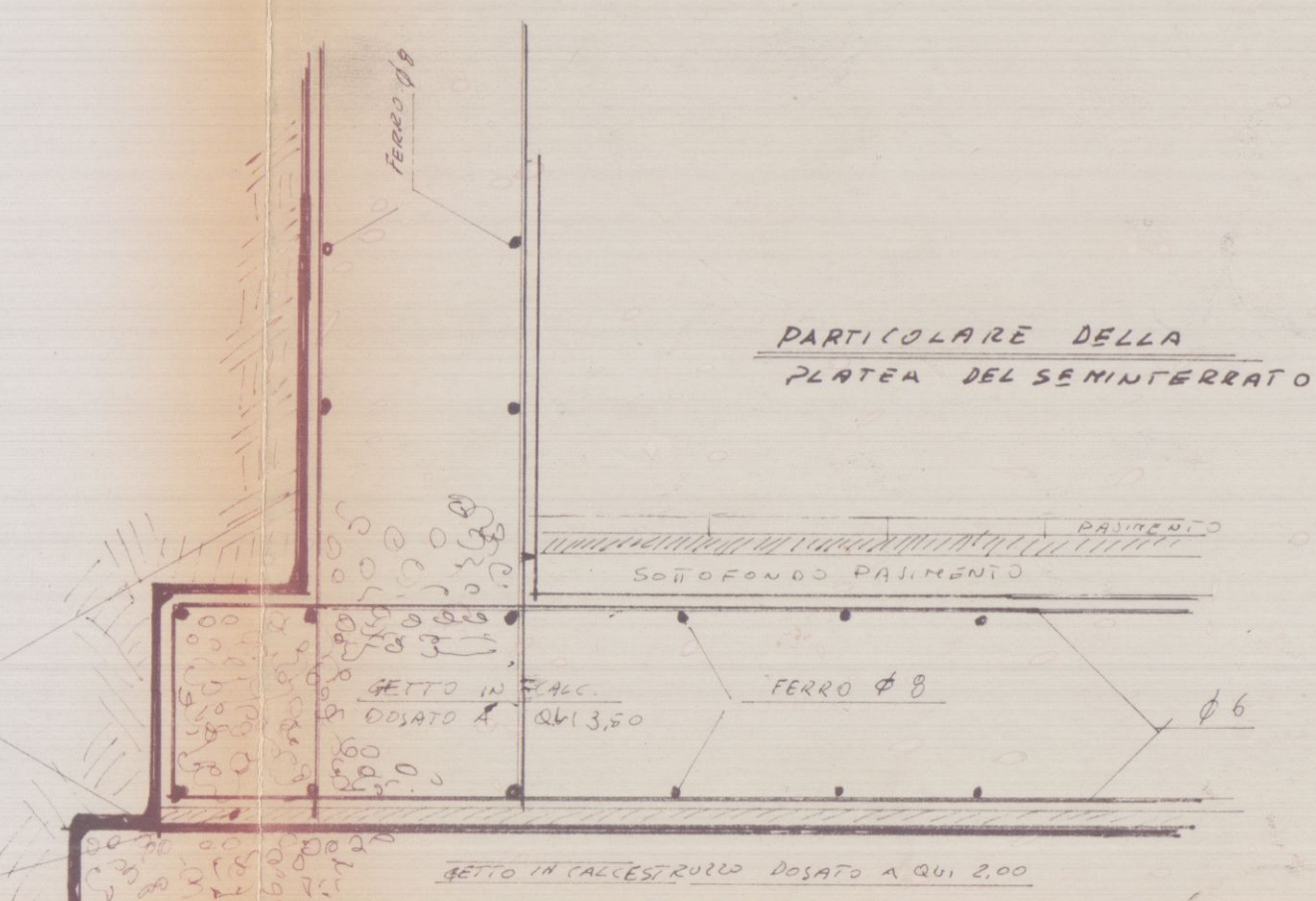
Approvato dal Sindaco alle condizioni
indicate no. permessi costruzioni
n° 46 del 4 FEB. 198

Architectural drawing of a roof plan (PIANTA COPERTURA) for a building. The drawing shows a square footprint with a central square area shaded in gray, representing a central courtyard or a specific roof section. The roof is divided into four trapezoidal sections by a central square. Dimensions are indicated: the overall width is 14.70, and the overall height is 10.70. A central square area is labeled 'A'. The drawing includes a north arrow pointing towards the top right. Two circular stamps are visible: one on the left reading 'UFFICIO URBANISTICA' and another on the right reading 'UFFICIO URBANISTICA' and 'MARCHIOLO 3000'. The drawing is signed 'L. ING. APO' in the top left corner and 'L. ING. APO' in the bottom right corner.



IMPERMEABILIZZAZIONE
IN GUAINA DI NEOPRENE

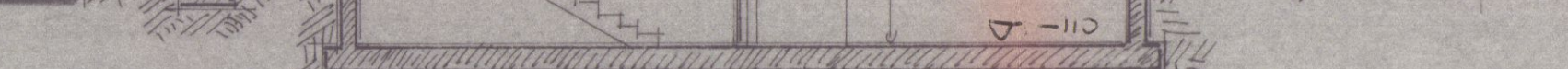
GETTO IPANATA CON
SABBA E CEMENTO

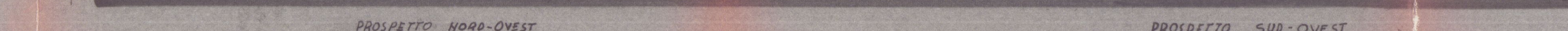


PARTICOLARE DELLA
PLATEA DEL SEMINTERATO

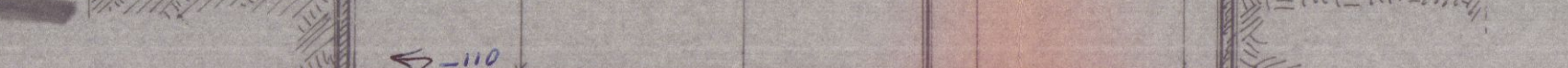
6 NOV 1979 ⁶

PROSPETTO NORD-EST





PROSPETTO SUB-OVEST



FLYER DIE ZEITUNG

TAVOLA N° 1

PROGETTO DI FABBRICATO AD USO LABORATORIO
MONTAGGIO INTELAIATURE TENDE DA SOLE,
LAVORAZIONE TELE ED ABITAZIONE PROPR.
IN LOC. MARINA DI CARRARA VIA CAR. M. FIORILLO

PROPR. SIG. DOGGI MARIO

PLANIMETRIE
SCHEMI
PIANTE

FOGLIO 103
DI CARRARA
MAPPA N° 81

SCALE 1:1000-200-100

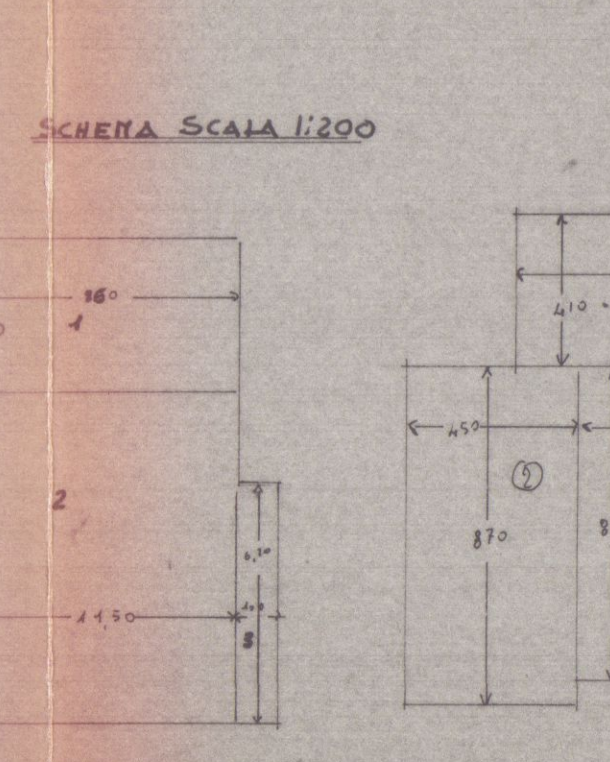


SOLUZIONE

OSPESO

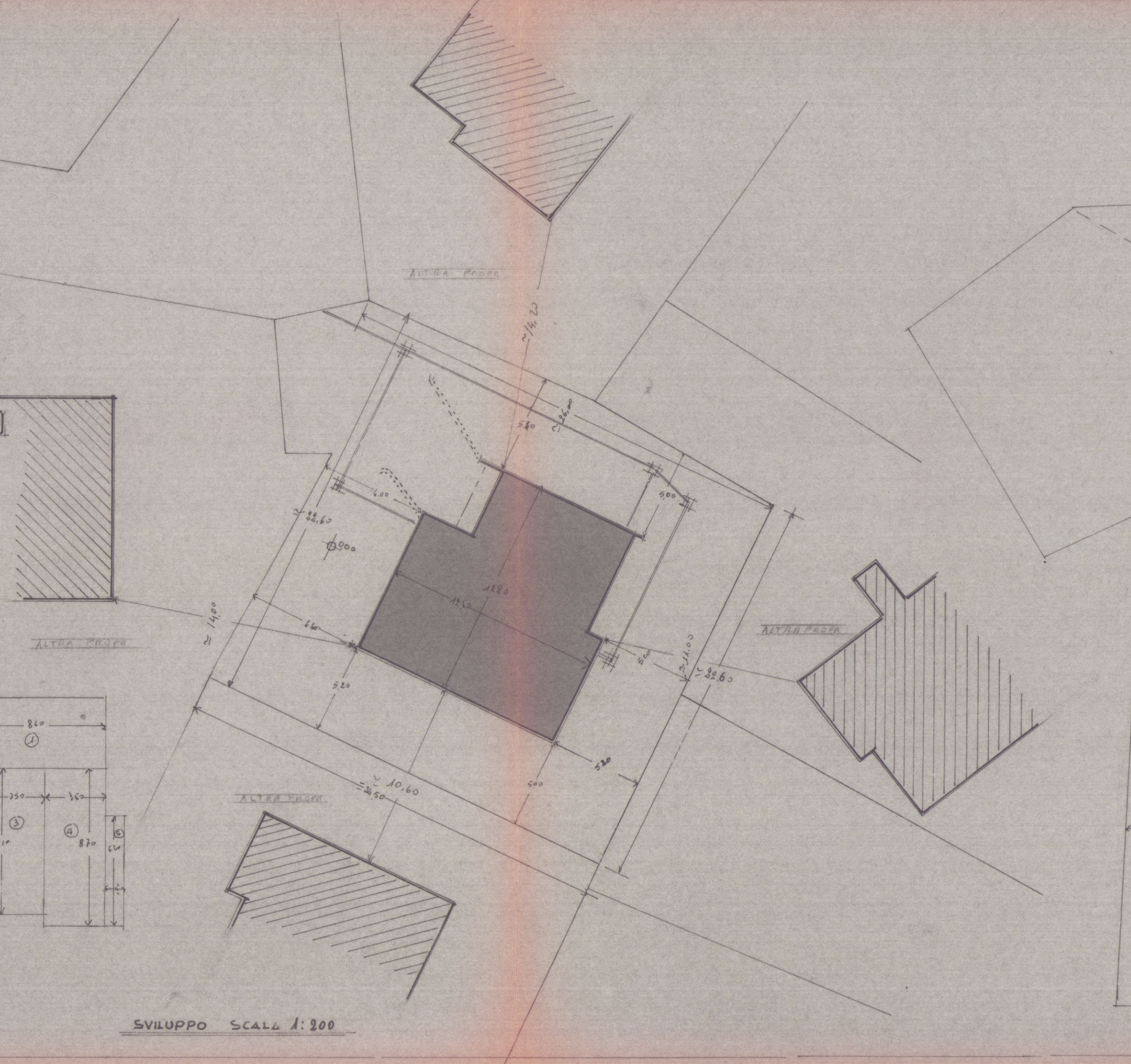
PER TERRENO REALE N° 583.00
IN PRG. ZONA EDILIZIA D
PARCO DI COSTRUZ. 18 N°/mq.
ALTEZZA RT. M. 7.50
LIST. CONTENI M. 500
VOLUME EDIFICABILE N° 1044.40
VOLUME PROGETTO 1046.50

CALCOLO SUP. P. 10	
1	8,50 x 4,10 = 34,85
2	8,70 x 4,50 = 39,15
3	8,70 x 3,50 = 30,45
4	8,70 x 3,50 = 30,45
5	6,10 x 1,00 = 6,10
TOT. N°	139,40 x 7,50 = 976,38



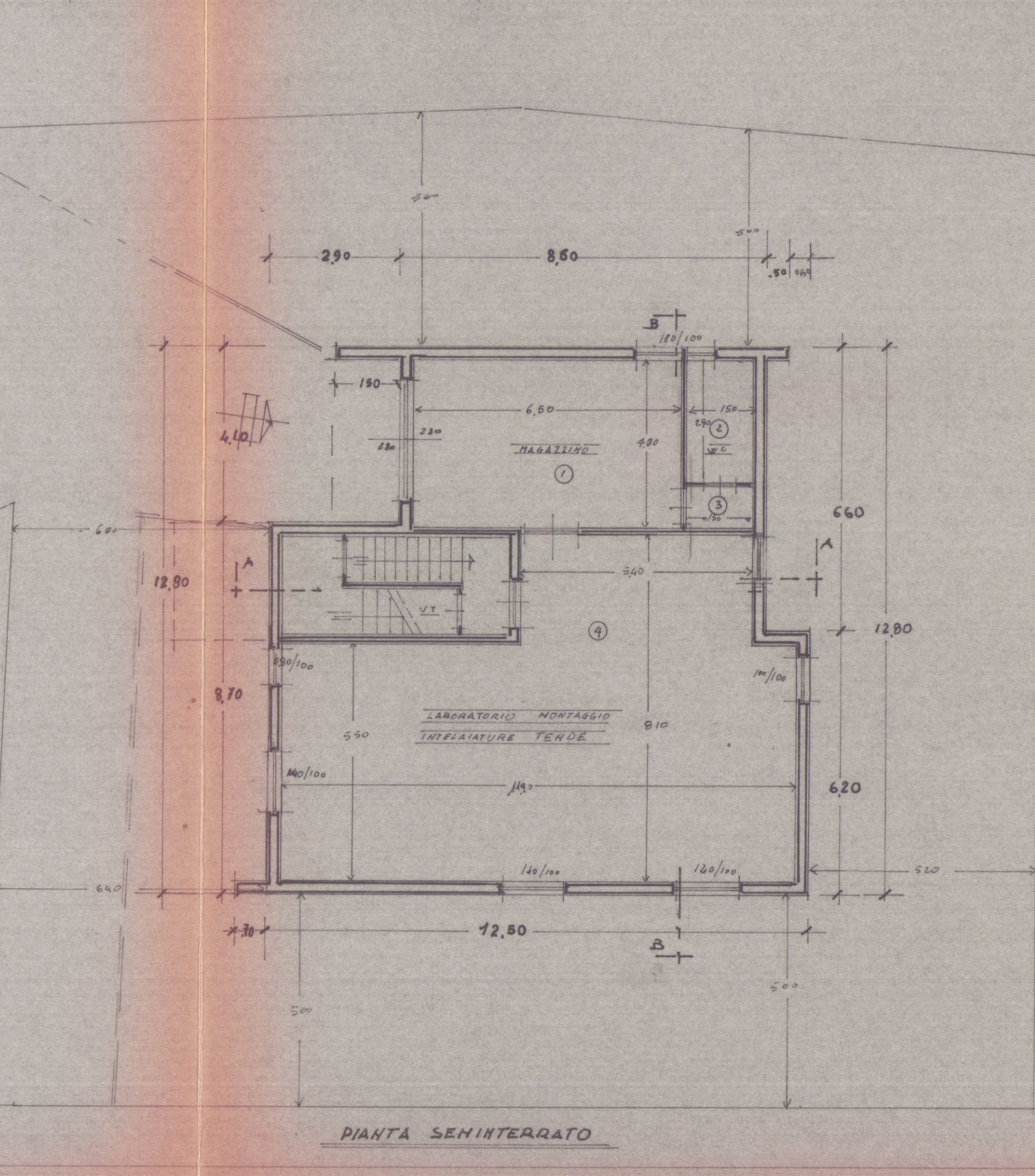
CALCOLO SUP. RT

1	8,50 x 4,10 = 34,85
2	11,50 x 8,70 = 100,05
3	6,80 x 1,00 = 6,80
TOT. N°	142,50 x 4,75 = 678,12



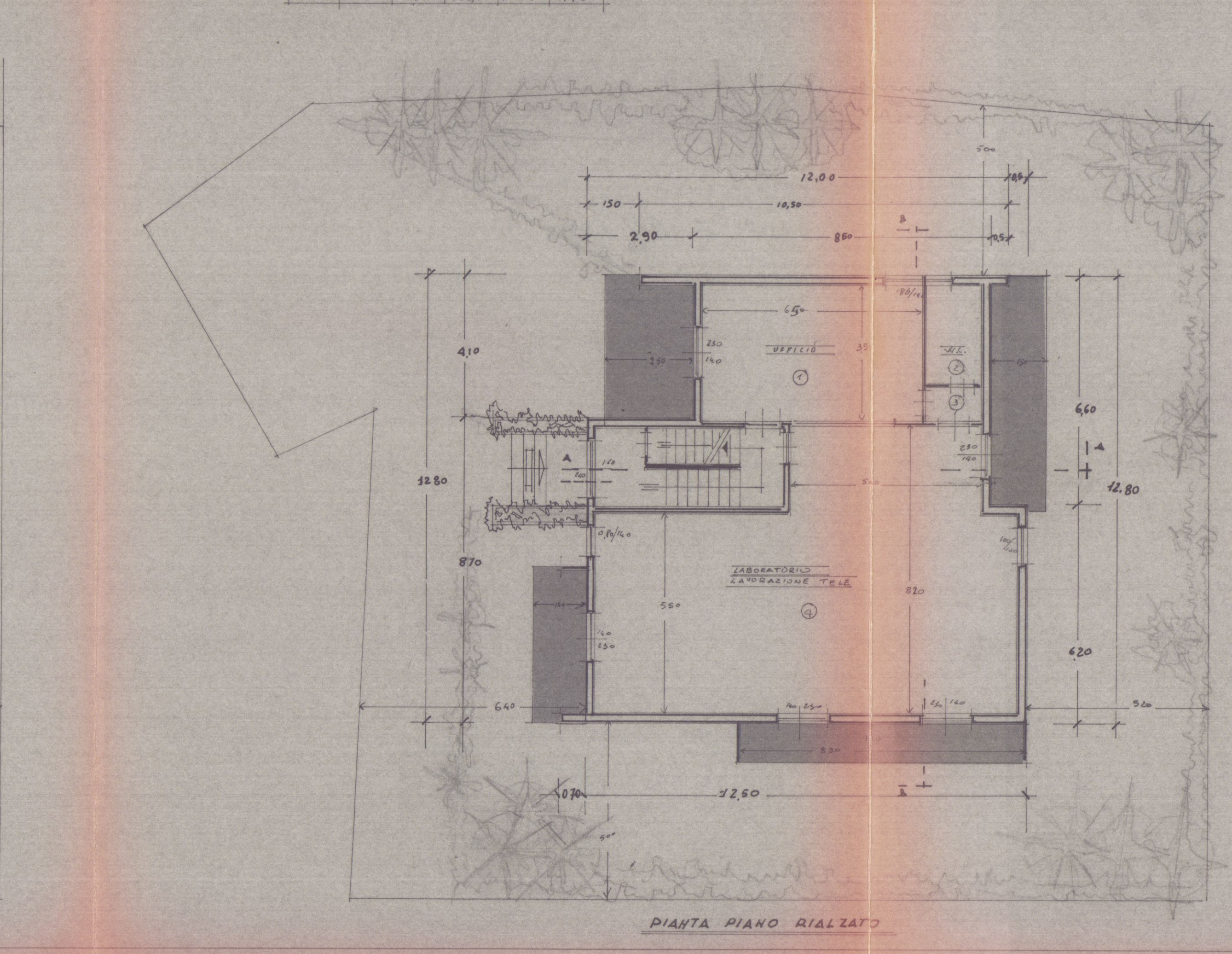
SEMIINTERATO

N°	SUP.	ALTEZZA	VOLUME	SUP. F.W.	SF/SU
1	26,00	2,70	70,20	7,50	0,29
2	4,35	2,70	11,75	0,10	0,16
3	160	3,70	4,05	0,10	0,16
4	87,30	2,70	235,70	6,00	0,30



PIANO RIALZATO

N°	SUP.	ALTEZZA	VOLUME	SUP. F.W.	SF/SU
1	26,00	2,70	70,20	4,62	0,18
2	4,35	2,70	11,75	0,10	0,16
3	1,50	2,70	4,05	0,10	0,16
4	87,30	2,70	235,70	12,4	0,146



CONTI CORRENTI POSTALI
ATTESTAZIONE
L. 5500
L. 5500
sul C/C N. 551010
intestato a B.N.L. - c/CASSA GEOMETRI
00187 ROMA - Via Barberini, 68
eseguito da
residente in
CONTI, MARCO - 113 addi
MARINA DISCARPENA
102 10 NOV 79
Bollo a data
N. del bollettario ch 9
data progress

PIANO PRIMO

N°	SUP.	ALTEZZA	VOLUME	SUP. F.W.	SF/SU
1	15,00	2,70	40,50	3,26	0,20
2	24,86	2,70	67,18	5,74	0,23
3	3,91	2,70	10,55	0,10	0,16
4	11,80	2,70	31,90	1,18	0,25
5	6,50	2,70	17,55	0,10	0,16
6	6,00	2,70	16,20	1,40	0,23
7	16,00	2,70	43,20	3,26	0,20
8	14,18	2,70	38,29	3,26	0,23
9	14,60	2,70	39,42	3,26	0,22

