IS

STUDIO TEC[illegible]NICO PROFESSIONALE GEOM. IVANO SQUASSONI
VIA CAP.M. FIORILL[illegible]O 9.bis _54036_ MARINA DI CARRARA
C.F. n°_ SQS VNI 50A02[illegible]B832G_ Tel. n° _632611_

TAV N°1

DESCRIZ. PROGETTO PER LA TAMPONATURA DI UN CAPANNONE
LA COSTRUZIONE DI UN SOPPALCO E DI UNA TETTOIA
IN CARRARA VIA ELISA
FOG. 39 MAPP. 351 - 717

PROP.

SIG.
— SOC. ITALGAS —

OGG.

_DATI TAVOLA_PIANTE_ PROSPETTI_SEZIONI_ _SCALA_ 1:100
— ESISTENTE —

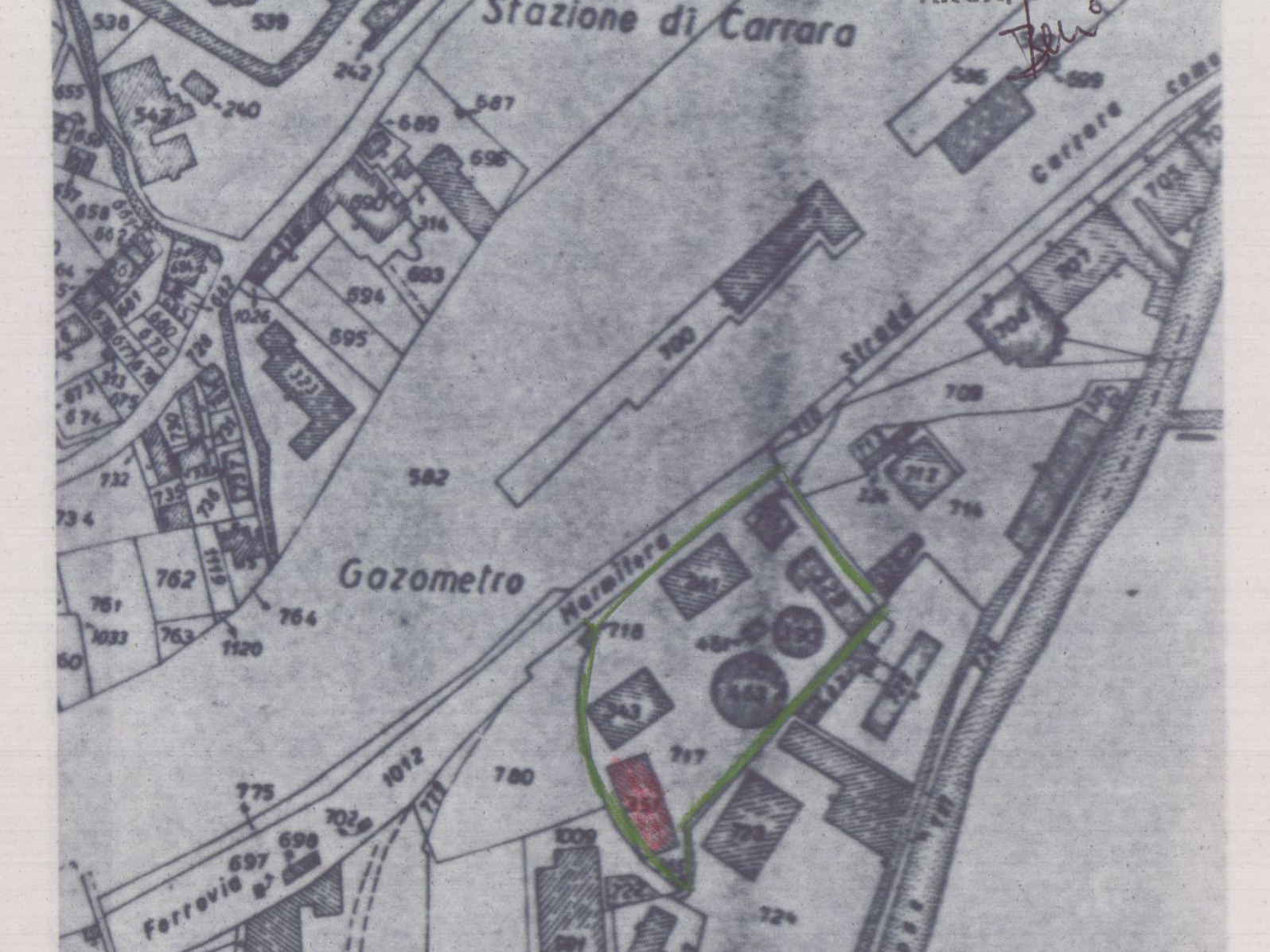
26 MAG. 1987

APPROVATO

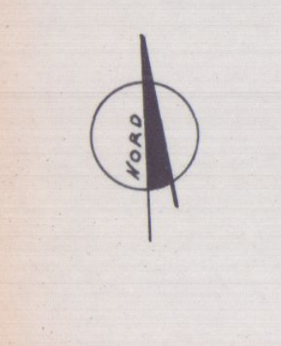
31 LUG. 1987

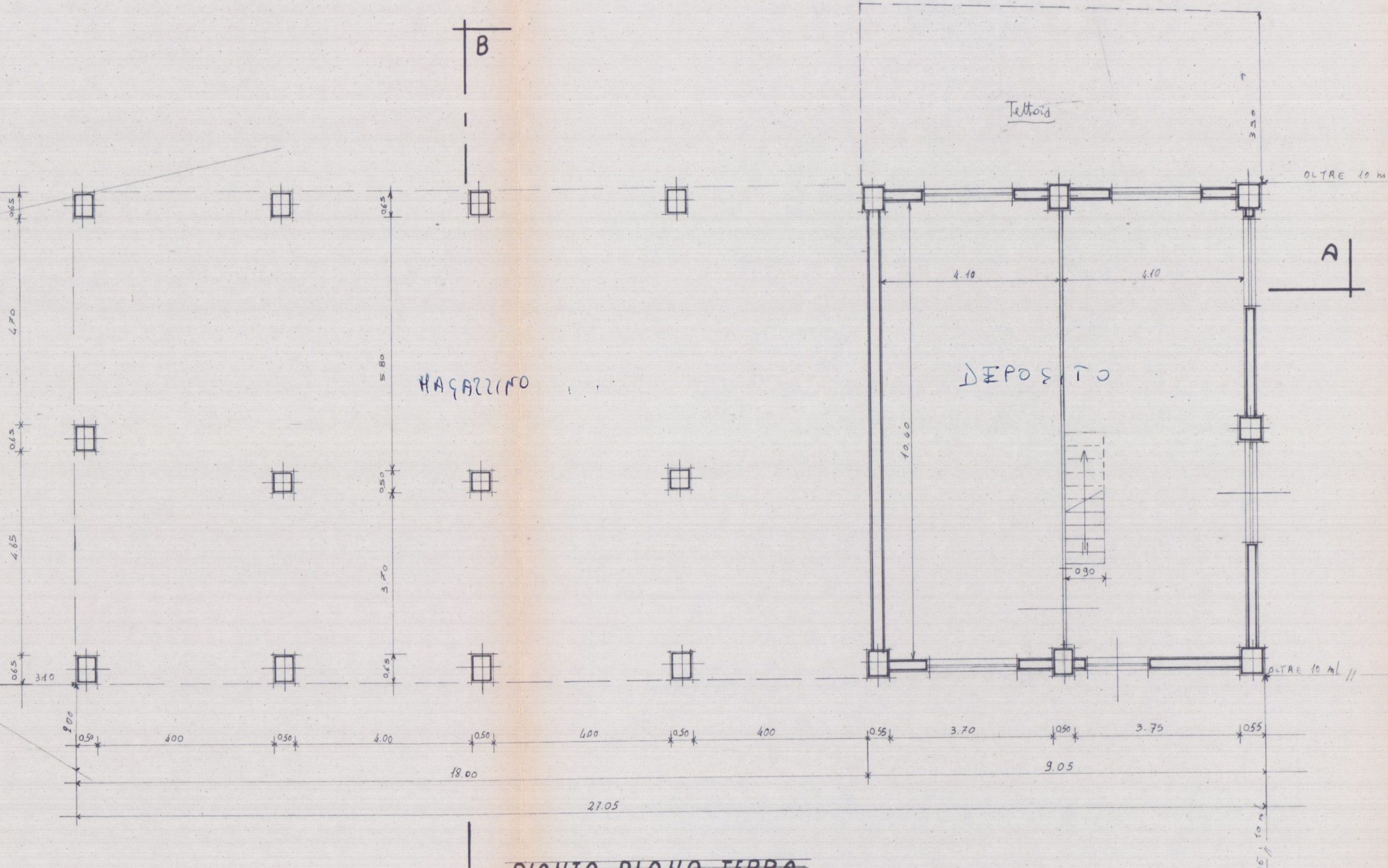
CONTROLLATO
IL TECNICO

Approvato dal Sindaco alle condizioni
indicate nella Concessione Edilizia
N. 102 del 31.7.87
ARCH. PIER LUIGI BESSI

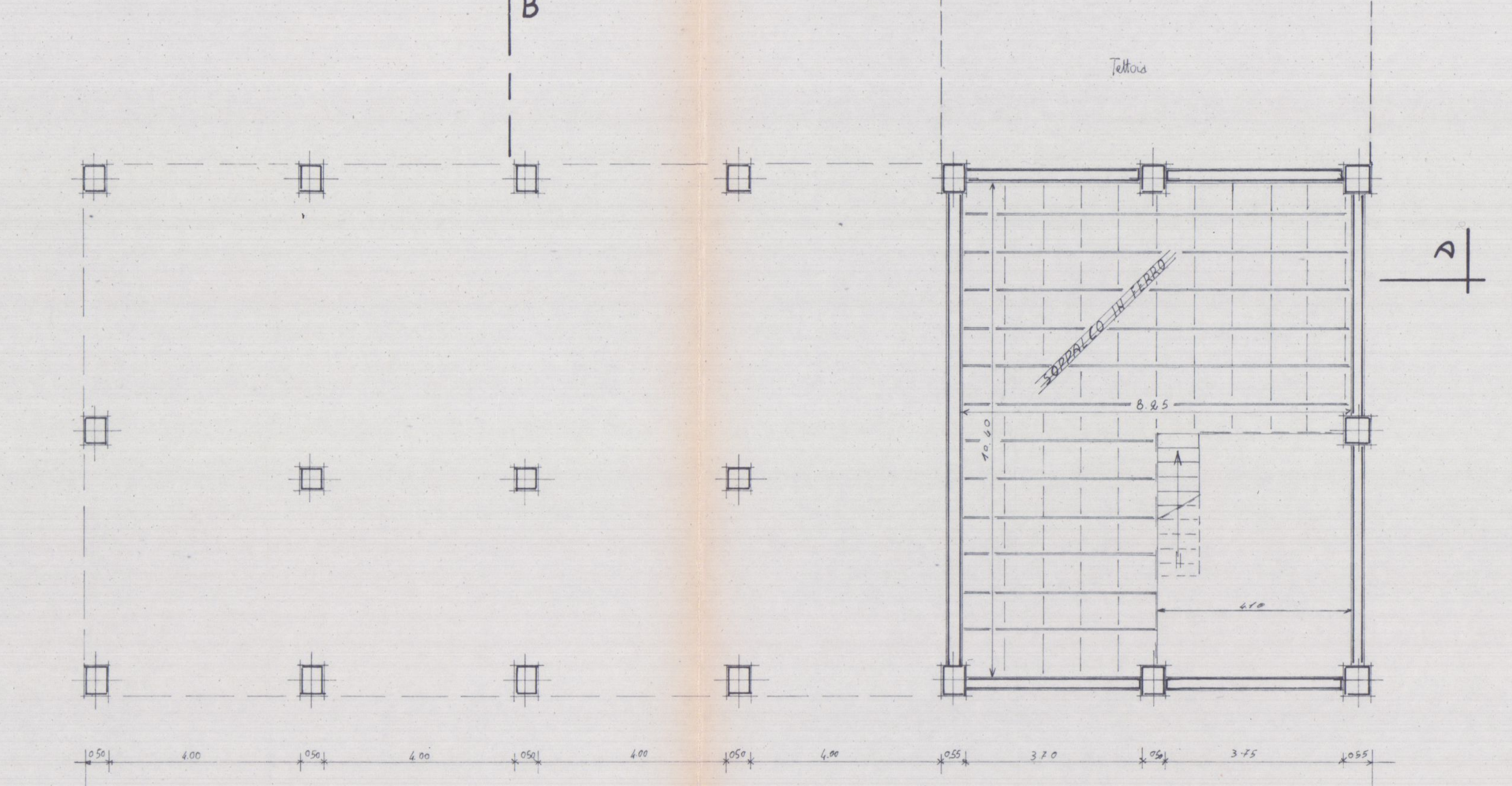

Stazione di Carrara
Gazometro
Ferrovia
Strada Carrara
351
717
718

PLANIMETRIA CATASTALE Scala 1:2000

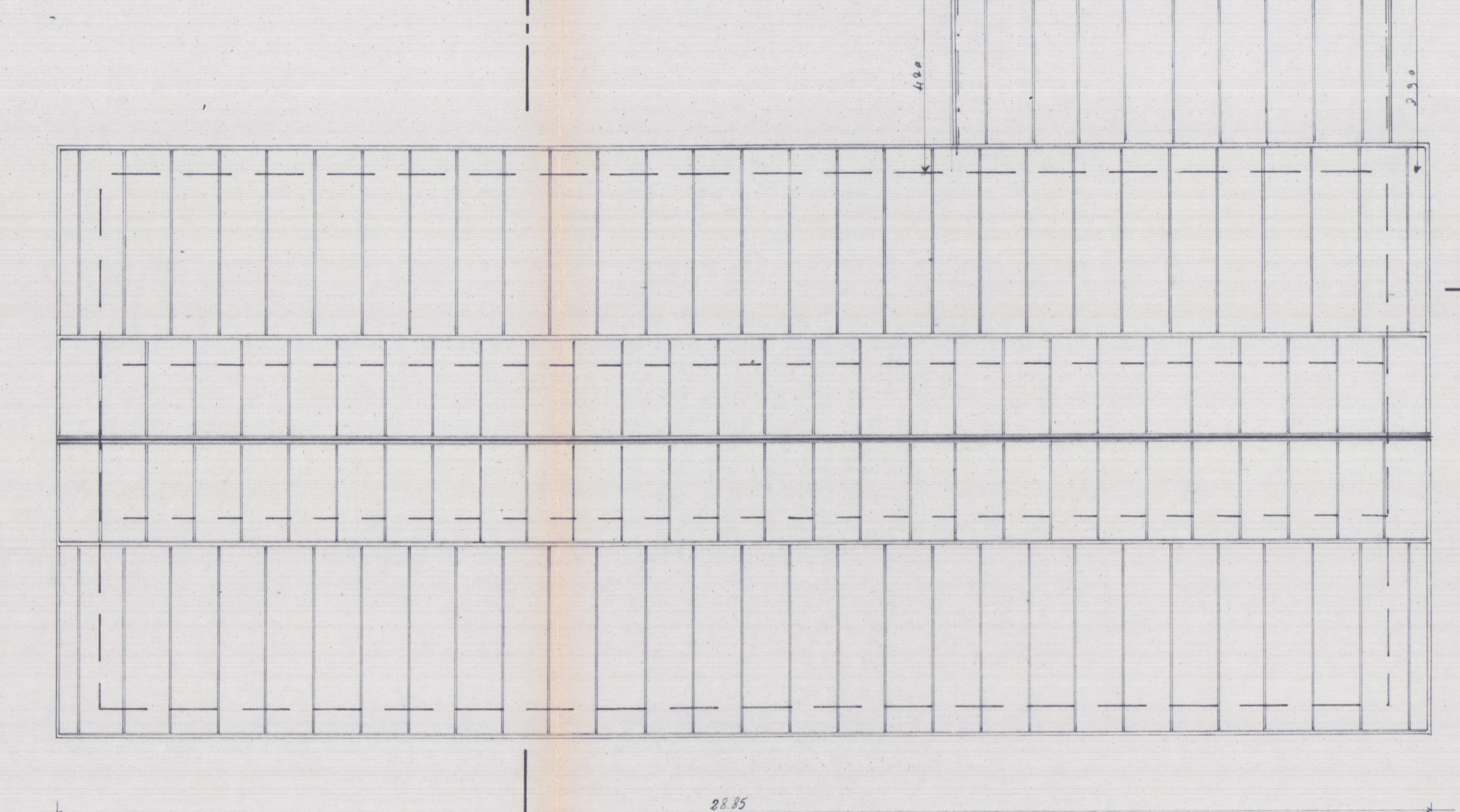



A
B
MAGAZZINO
DEPOSITO
Tettoia
OLTRE 10 ml
4.10
10.60
11.30
0.90
0.50
4.00
0.55
3.70
3.75
18.00
9.05
27.05

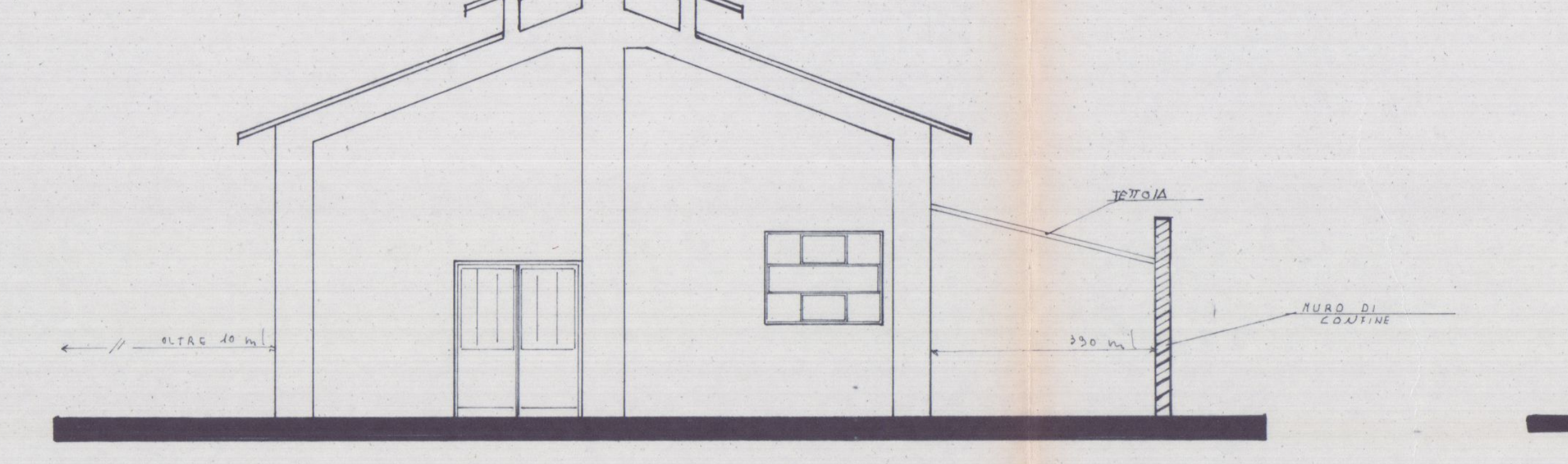
PIANTA PIANO TERRA


A
B
Tettoia
SOPPALCO IN FERRO
8.25
10.60
11.30
4.10
27.05

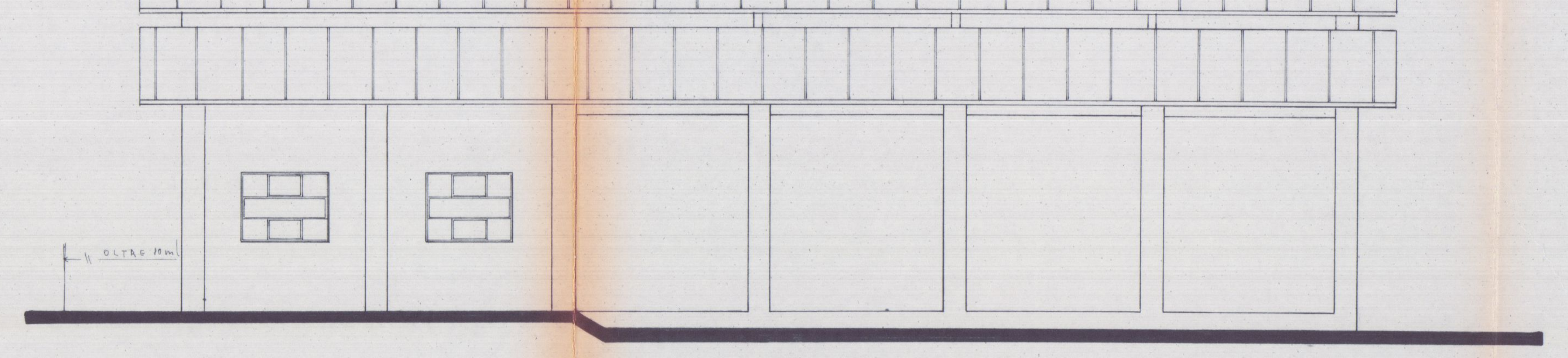
PIANTA PIANO PRIMO


A
B
4.20
3.90
12.50
4.00
4.50
28.85

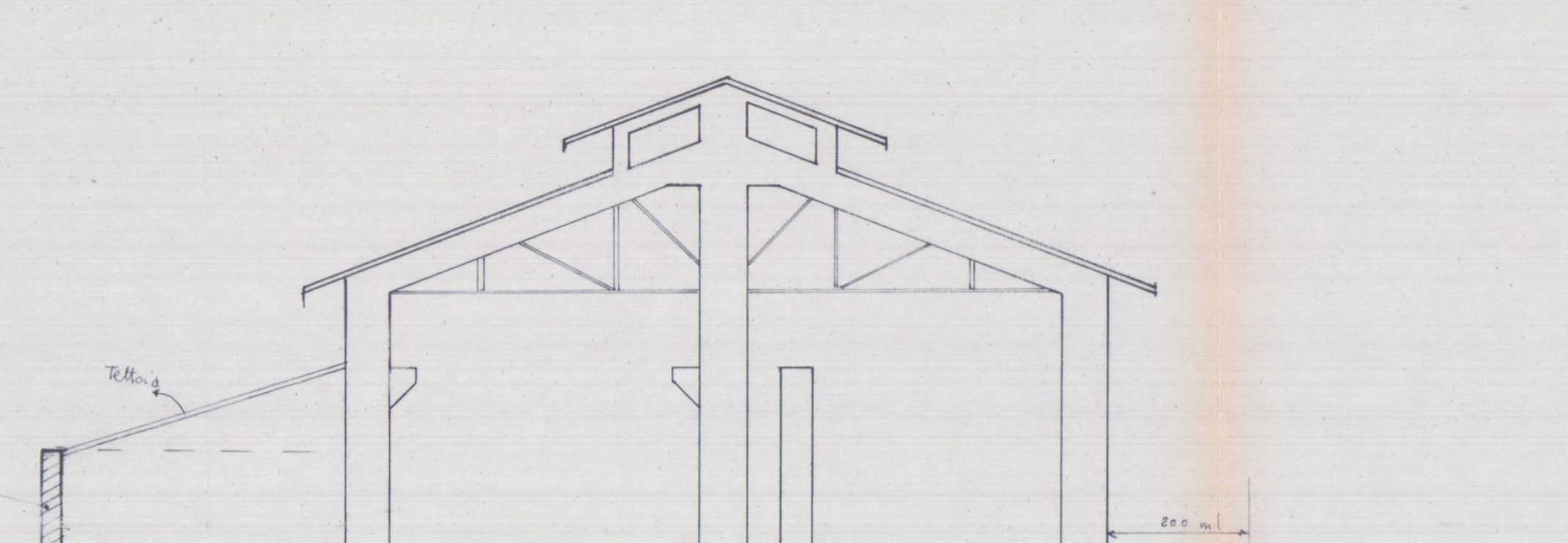
PIANTA COPERTURA


TETTOIA
MURO DI CONFINE
OLTRE 10 ml
3.90 ml

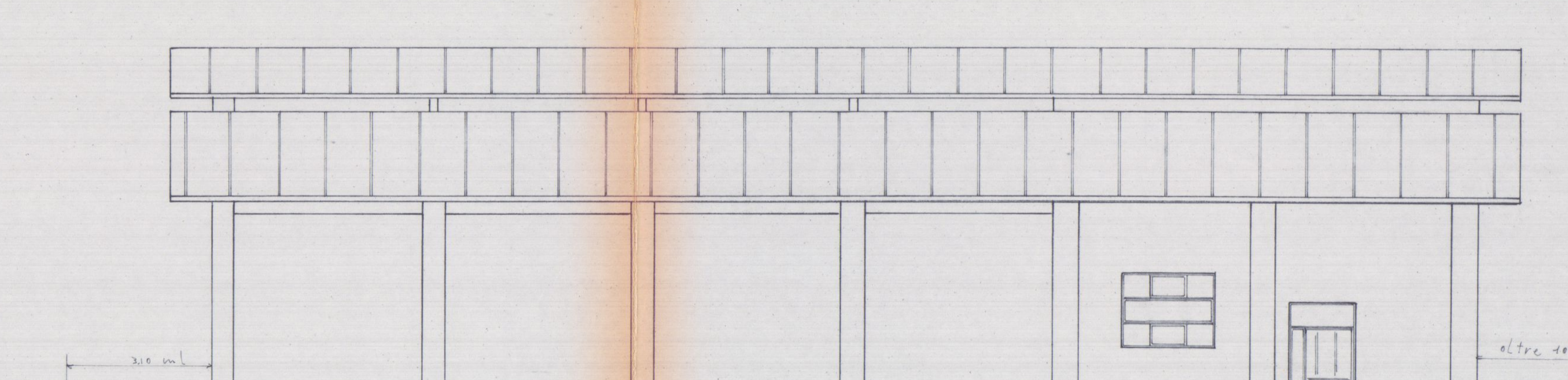
PROSPETTO OVEST



PROSPETTO SUD


Tettoia
MURO DI CONFINE
8.00 ml

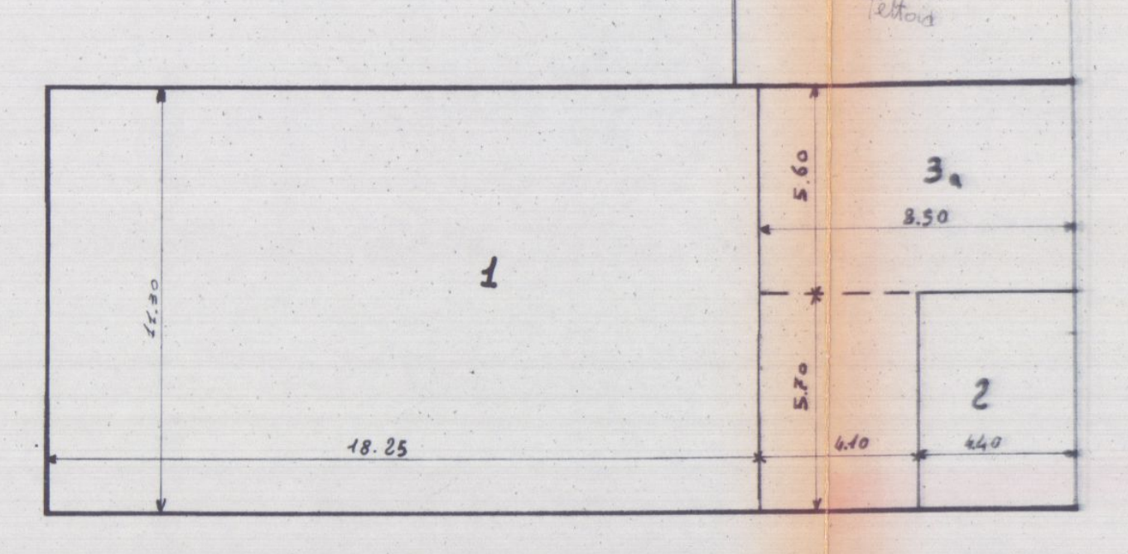
PROSPETTO EST


3.10 ml
oltre 10 ml

PROSPETTO NORD

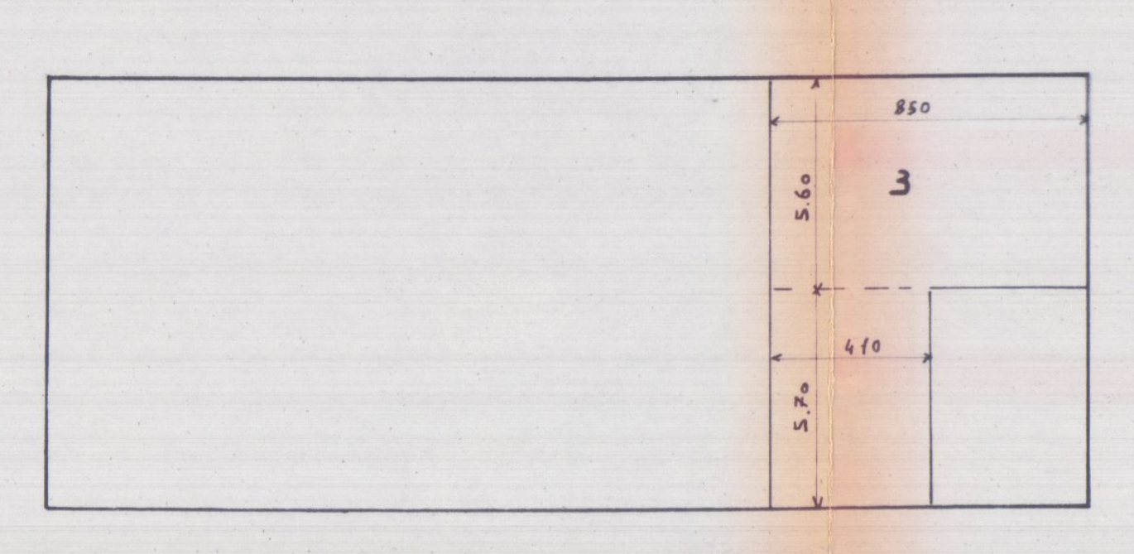
SCHEMA SUPERFICI E VOLUMI

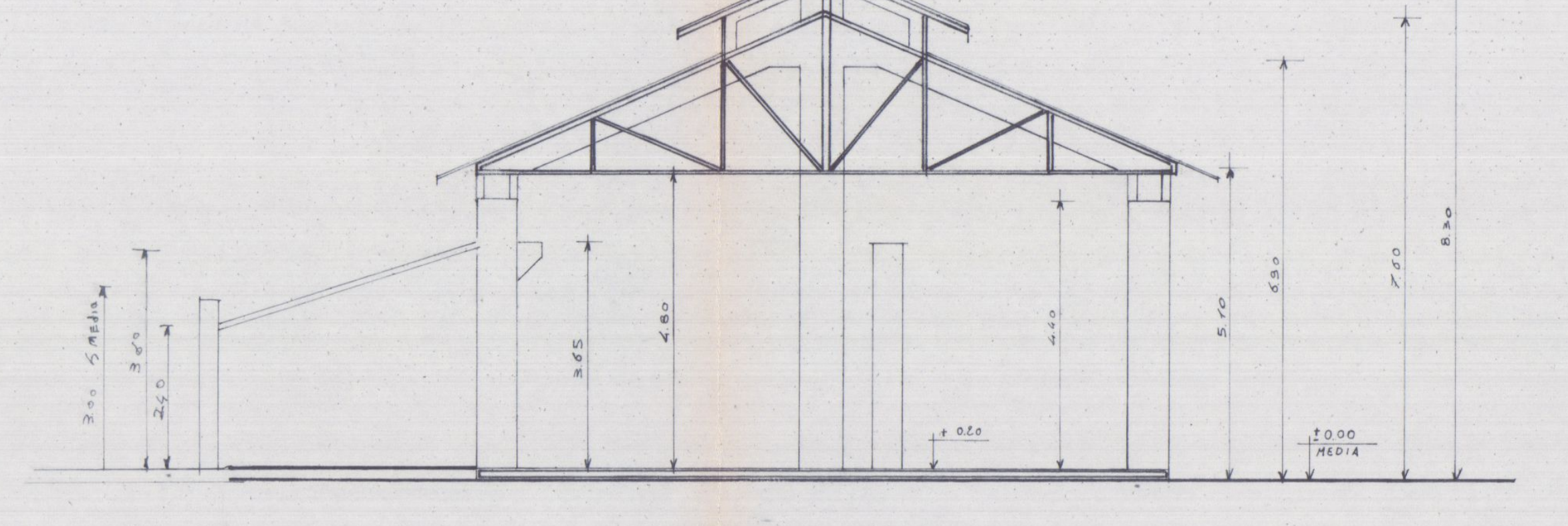
P. TERRA


Teltoia
1
2
3a
11.30
18.25
5.60
8.50
5.70
4.10
4.40

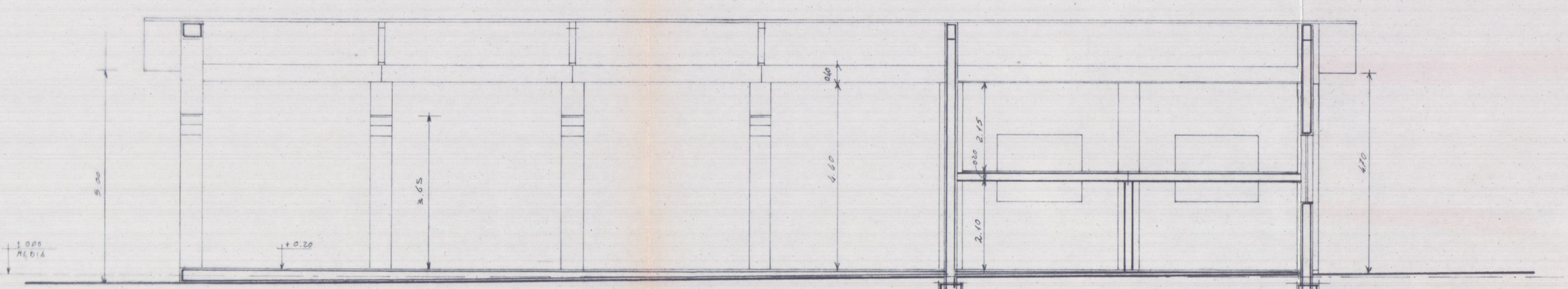
N	PARZIALI	SUP. mq.	H	VOL. m.l.
1	11.30 x 18.25	206.22	5.00	1031.11
2	4.40 x 5.70	25.08	5.00	125.40
3a	8.5 x 5.6 + 4.10 x 5.7	70.97	2.30	163.23
3	8.5 x 5.6 + 4.10 x 5.7	70.97	2.70	191.61
SUP. TOT. COP.		373.24	VOL. TOT.	1511.35

P. PRIMO


3
850
5.60
410
5.70


3.00 media
3.80
2.40
3.65
4.80
+0.20
4.40
5.10
6.90
7.00
8.30
±0.00 MEDIA

SEZIONE B-B


5.00
±0.00 MEDIA
+0.20
3.65
4.60
0.60
2.15
0.20
2.10
4.70

SEZIONE A-A

IS

STUDIO TECNICO PROFESSIONALE GEOM. IVANO SQUASSONI
VIA CAP.M. FIORILLO 9.bis _54036_ MARINA DI CARRARA
C.F. n°_ SQS VNI 50A02 B832G_ Tel. n° _632611_

TAV N° 2

DESCRIZ. PROGETTO PER LA TAMPONATURA DI UN CAPANNONE
LA COSTRUZIONE DI UNA SOPPALCO E DI UNA TETTOIA
— IN CARRARA VIA ELISA —
FOG. 39 MAPP. 351 - 717

PROP.

SIG.
SOC. ITALGAS

OGG.

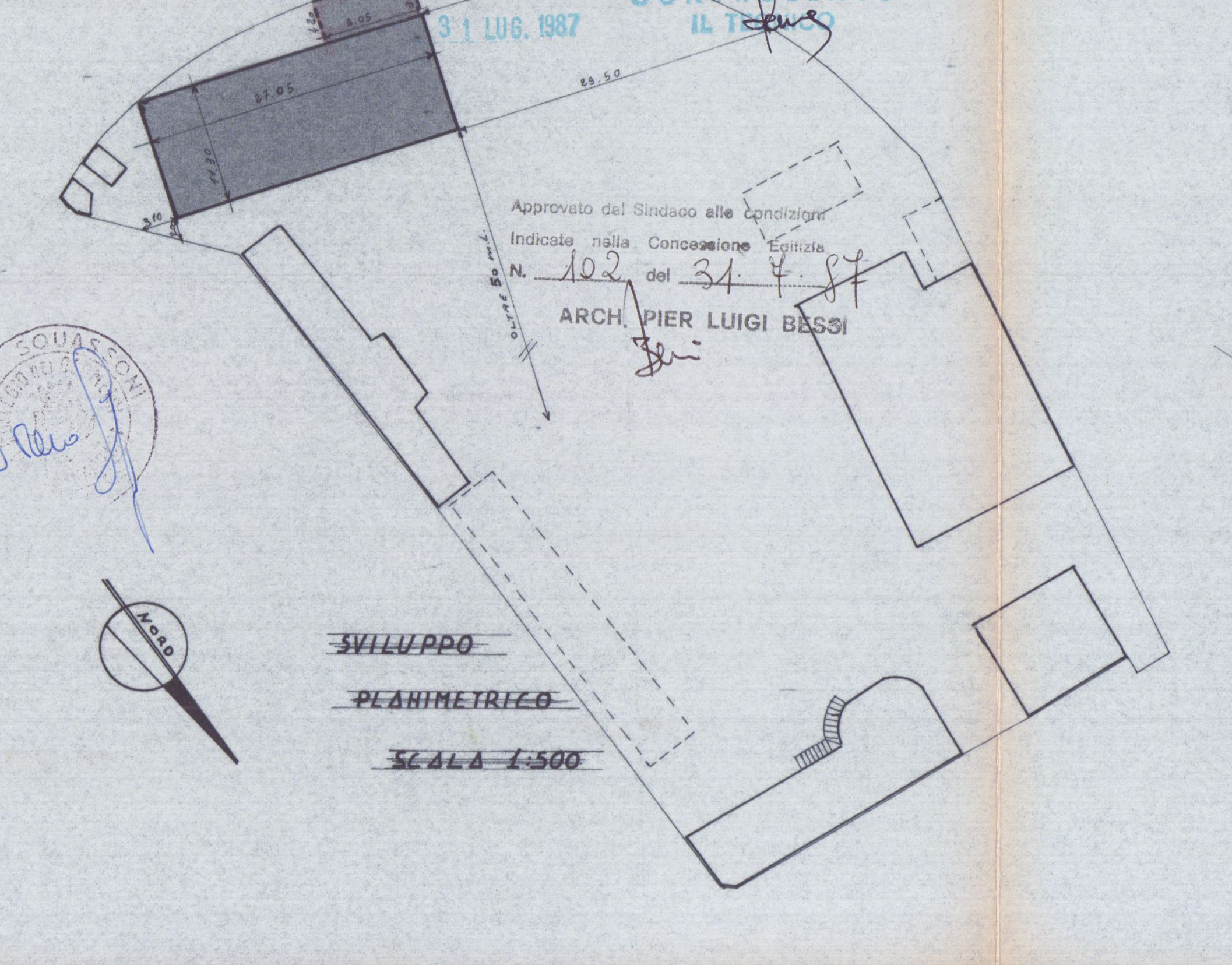
DATI TAVOLA _ PIANTE _ PROSPETTI _ SEZIONI _ _SCALA_ 1:100
PROGETTO

26 MAG 1987

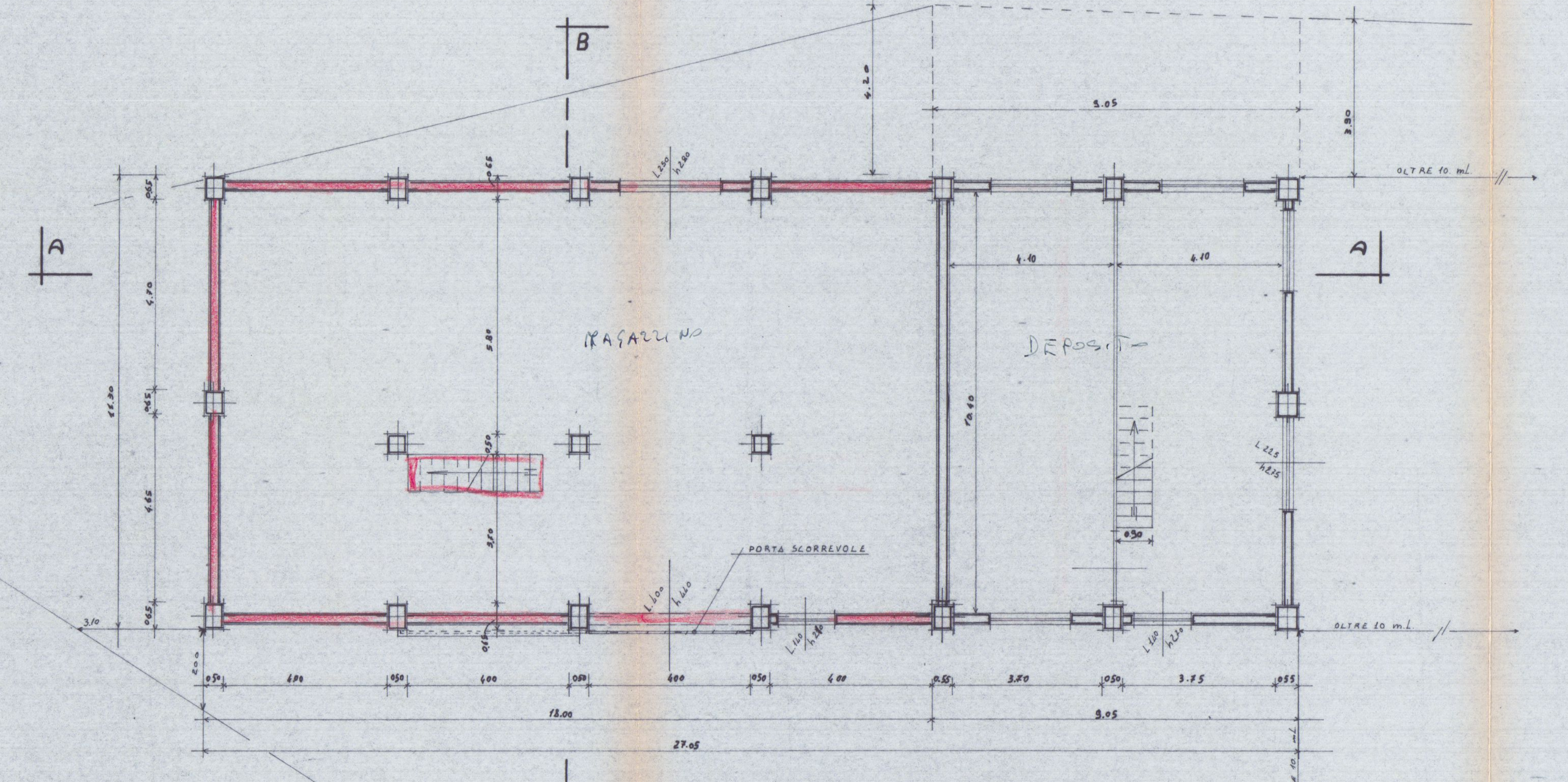
APPROVATO
CONTROLLATO
31 LUG. 1987
IL TECNICO

Approvato dal Sindaco alle condizioni
Indicate nella Concessione Edilizia
N. 102 del 31. 7. 87
ARCH. PIER LUIGI BESSI

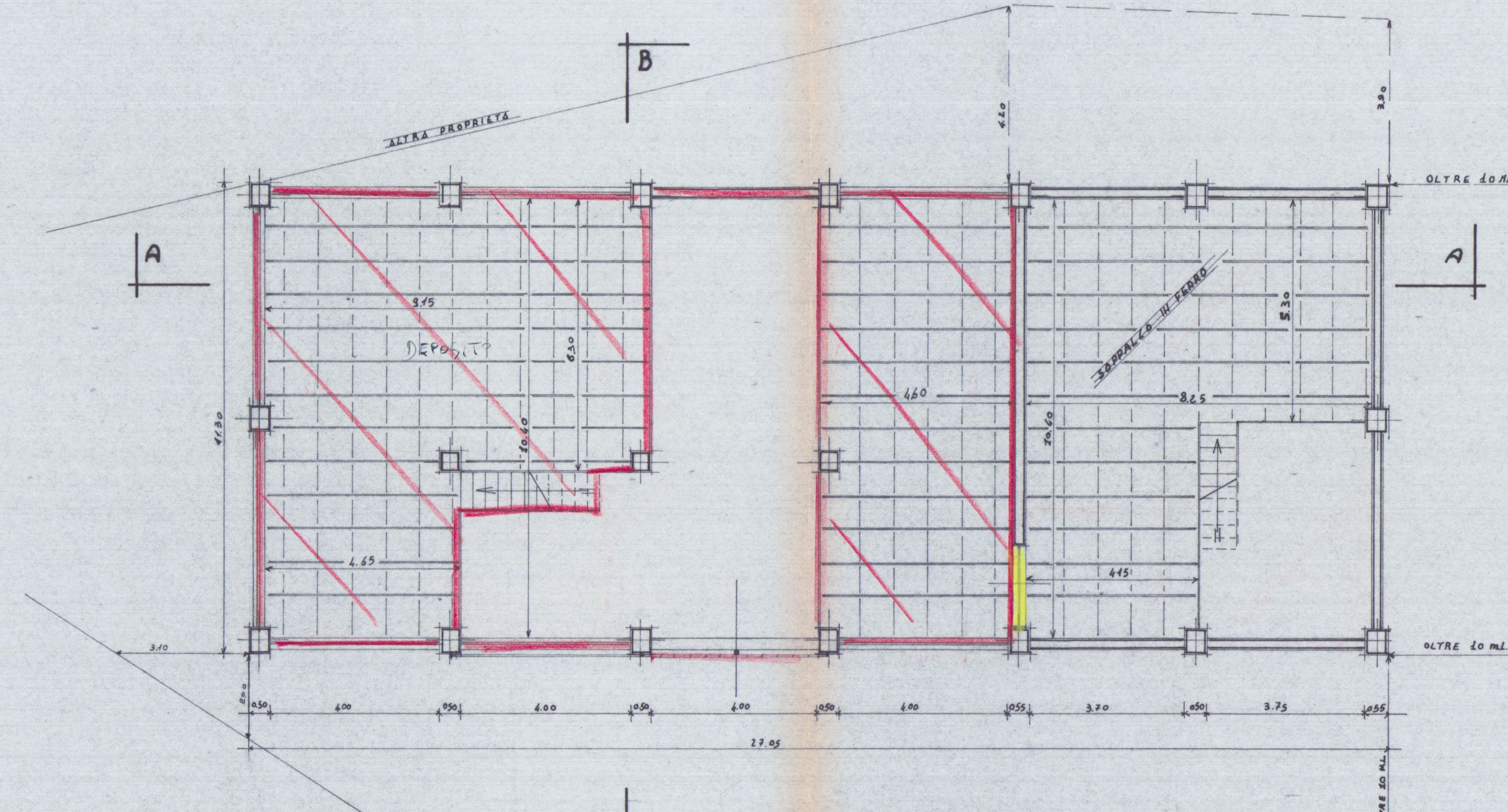
IVANO SQUASSONI


14.75
4.05
27.05
11.30
29.50
3.10
OLTRE 50 m.l.
NORD

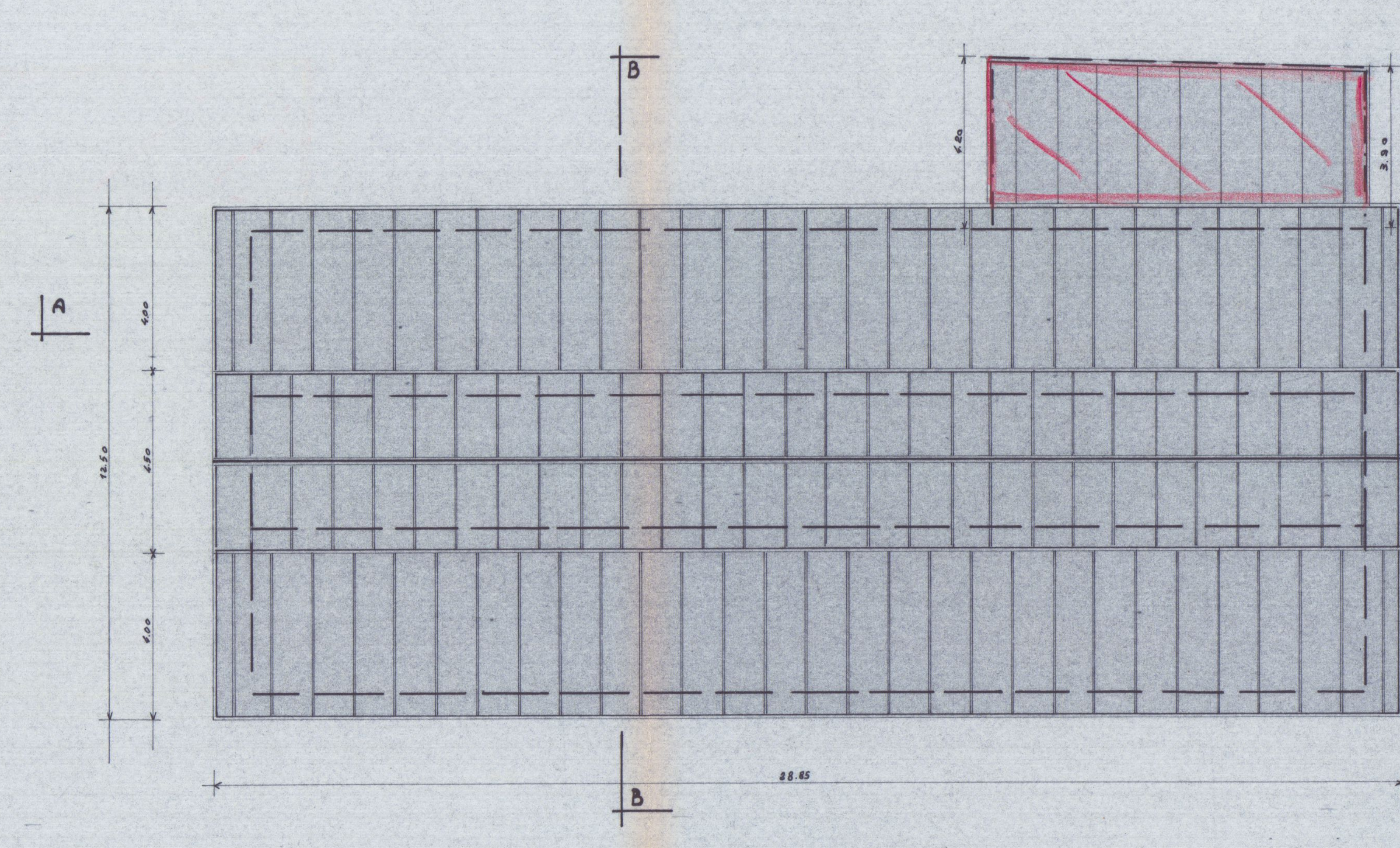
SVILUPPO
PLANIMETRICO
SCALA 1:500


B
A
MAGAZZINO
DEPOSITO
PORTA SCORREVOLE
OLTRE 10 m.l.
18.00
9.05
27.05

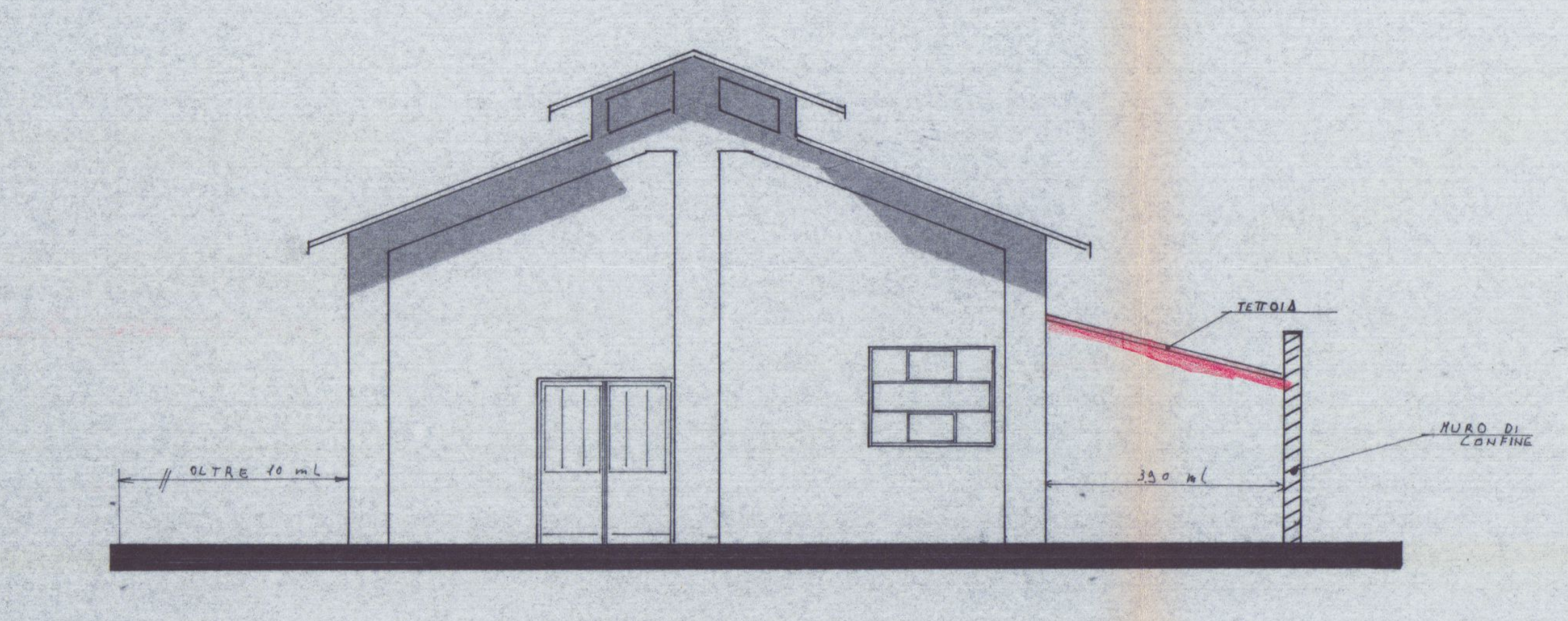
PIANTA PIANO TERRA



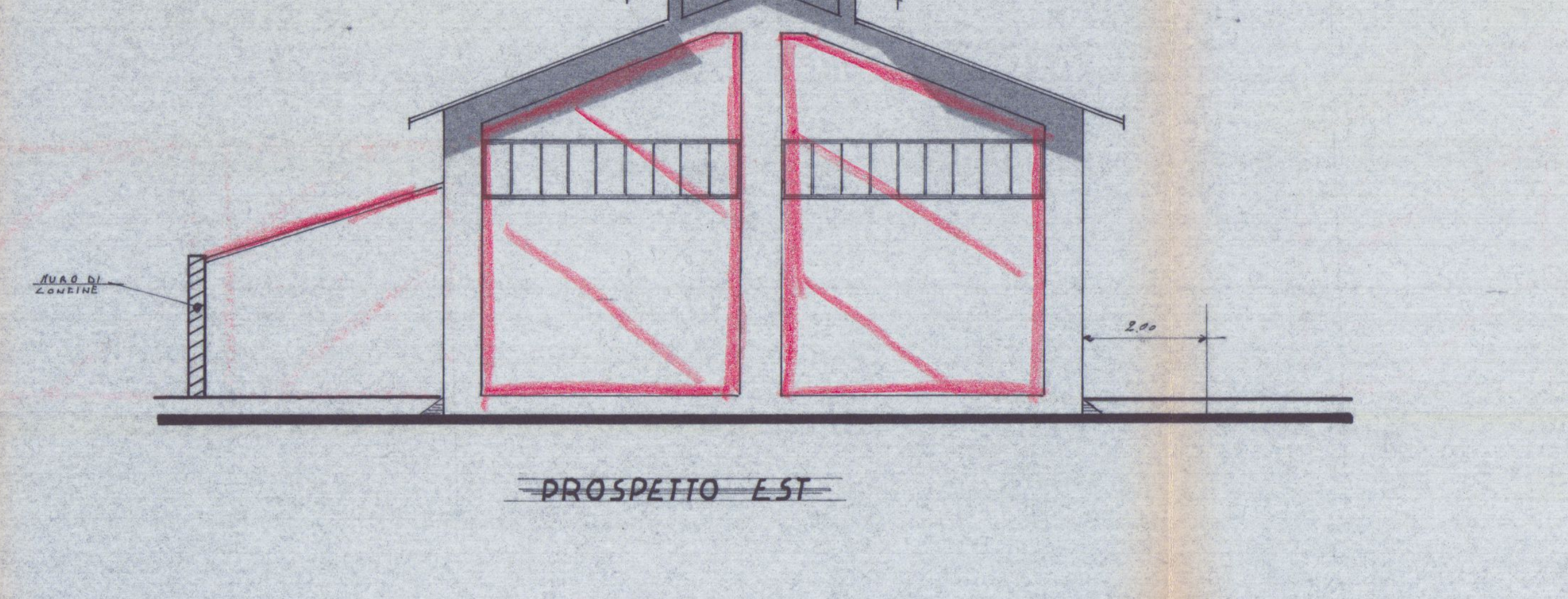
PIANTA PIANO PRIMO



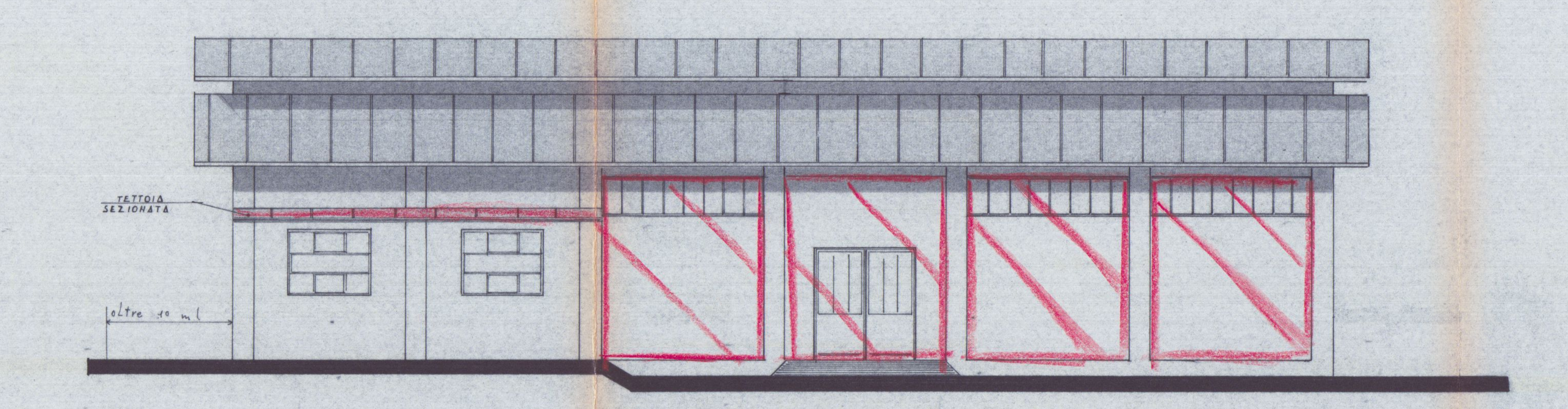
PIANTA COPERTURA



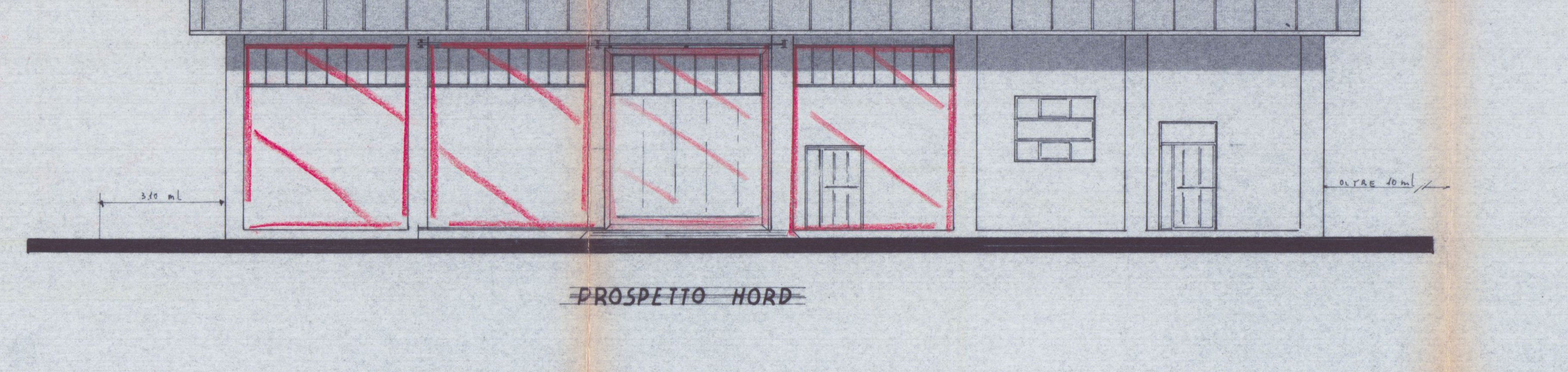
PROSPETTO OVEST



PROSPETTO EST

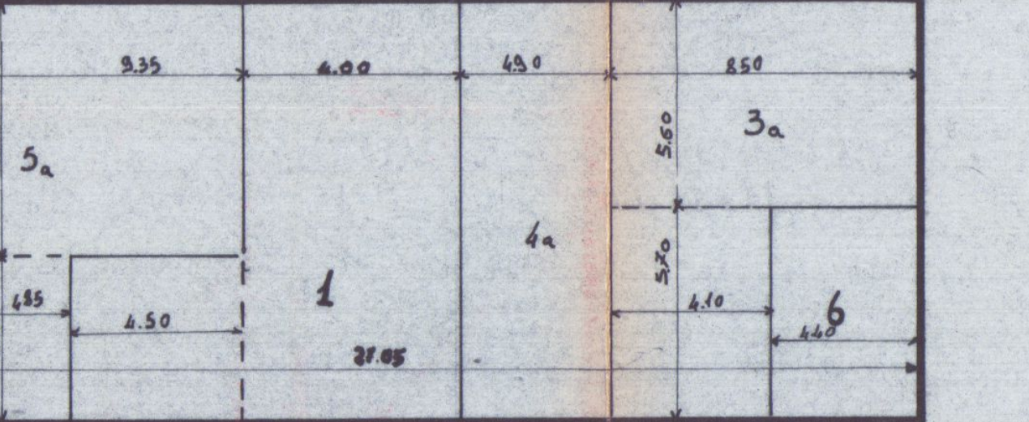


PROSPETTO SUD



PROSPETTO NORD

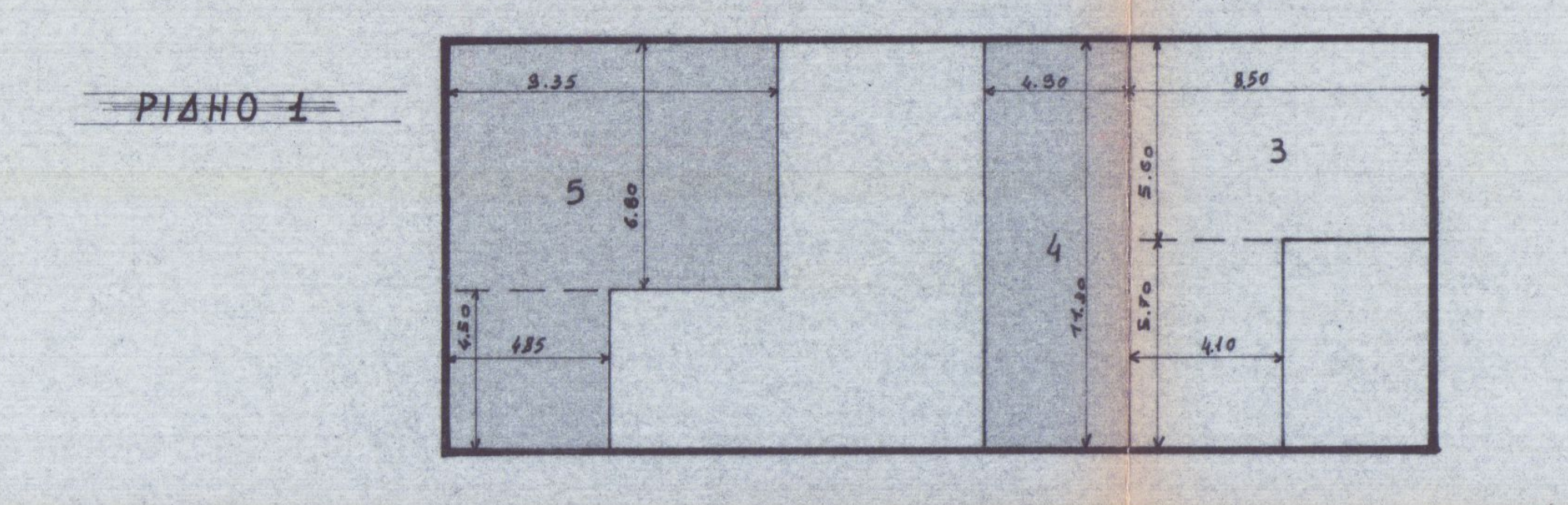
P. TERRA

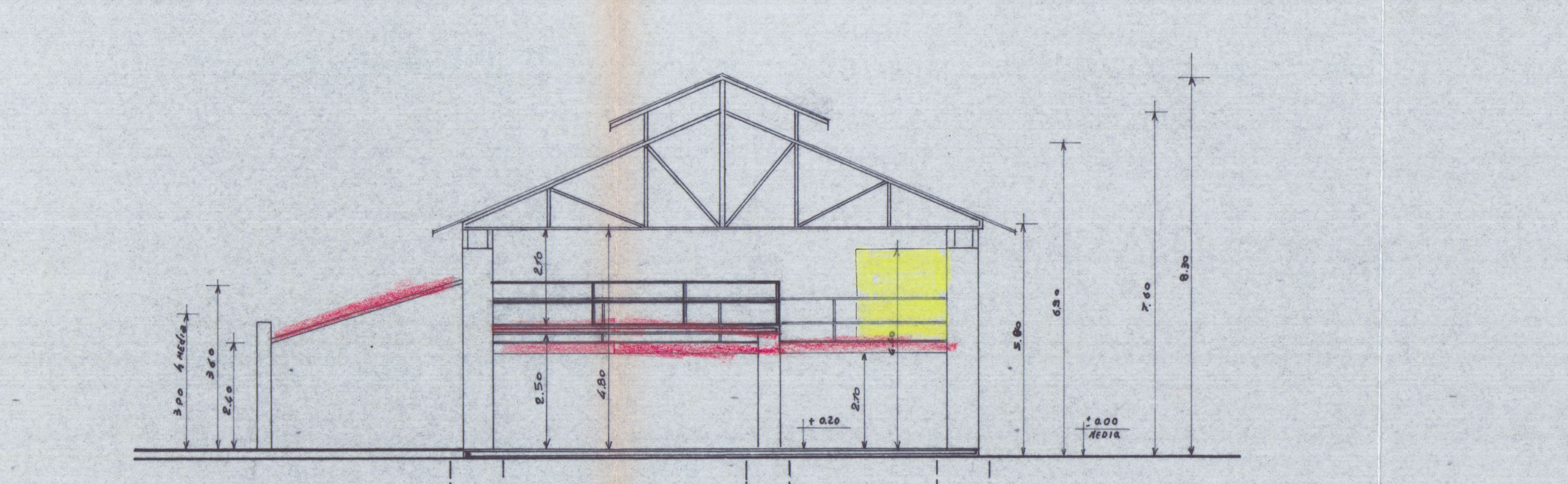

2
9.35
4.00
4.90
8.50
5a
1
4a
3a
6
27.05

PIANO	N	PARZIALI	SUP. M.Q.	TOT. M.Q.	H. M.L.	VOL. M.C.	VOL. TOT. M.C.
TERRA	1	4.00×11.30+1.50×4.5	65.45	ESIST. 373.24	5.00	327.25	ESIST. 1511.33
TERRA	6	4.40×5.70	25.08		5.00	125.40	
TERRA	3a	8.5×5.6+4.1×5.70	70.97		2.30	163.23	
TERRA	4a	11.30×4.90	55.37		2.30	127.35	
TERRA	5a	6.8×9.35+4.85×4.5	85.40		2.70	230.58	
TERRA	2	4.30×9.05	38.91	PROGETTO 179.68	3.00	116.73	PROGETTO 116.73
1 P.	3	8.5×5.6+4.1×5.70	70.97		2.70	191.61	
1 P.	4	11.30×4.90	55.37		2.70	149.49	
1 P.	5	6.8×9.35+4.85×4.5	85.40		2.30	196.42	
SUP. TOT. COPERTA M.Q.			558.92	VOL. TOT. M.C.		1628.06	

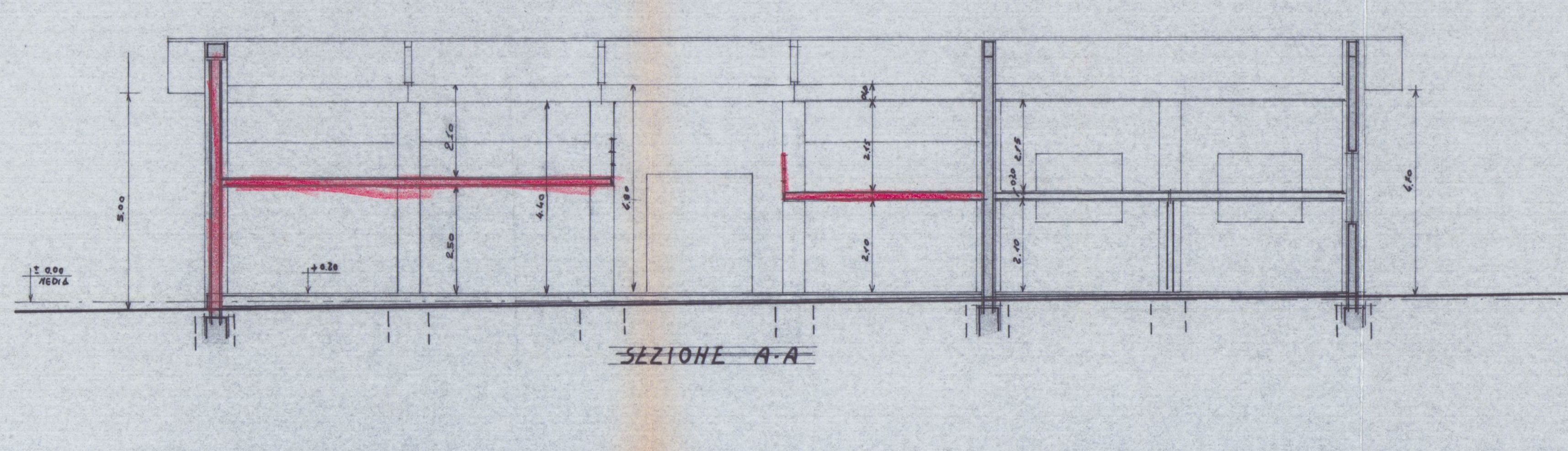
ESISTENTE ☐
PROGETTO ▨

PIANO 1


9.35
5
4
3
8.50
4.90
4.10



SEZIONE B-B



SEZIONE A-A

STUDIO TECNICO PROFESSIONALE GEOM. IVANO SQUASSONI
VIA CAP.M. FIORILLO 9.bis _54036_ MARINA DI CARRARA
C.F. n°_ SQS VNI 50A02 B832G_ Tel. n° _632611_

IS

TAV N° 1

DESCRIZ. PROGETTO PER LA TAMPONATURA DI UN CAPANNONE
LA COSTRUZIONE DI UNA TETTOIA E DI UN SOPPALCO
IN CARRARA VIA ELISA
FOG. 39 MAPP. 351 - 717

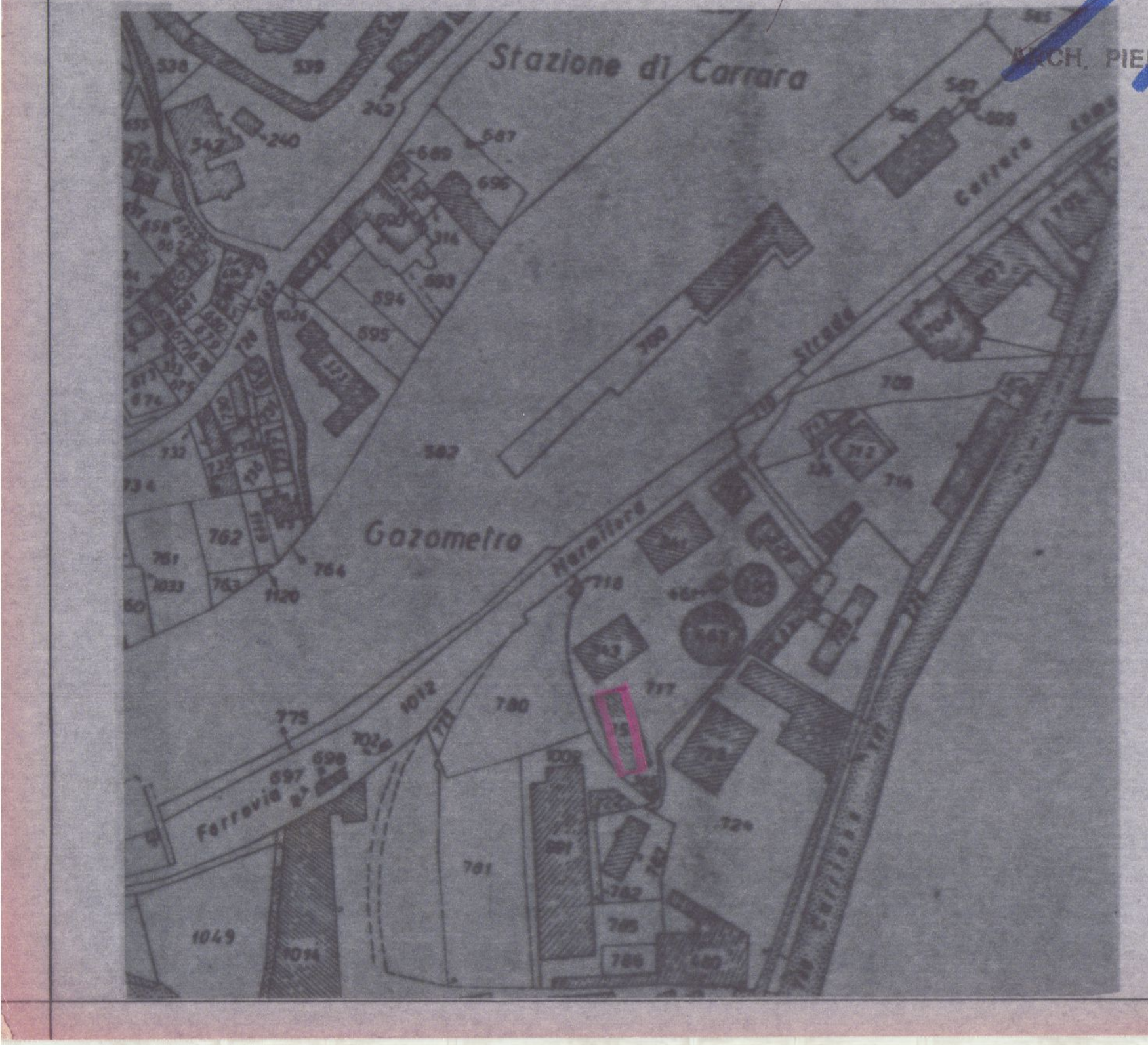
PROP. SIG. __ SOC. ITALGAS __

OCC. _DATI TAVOLA_PIANTE_ PROSPETTI_ SEZIONI_ _SCALA_ 1:100
__ ESISTENTE __

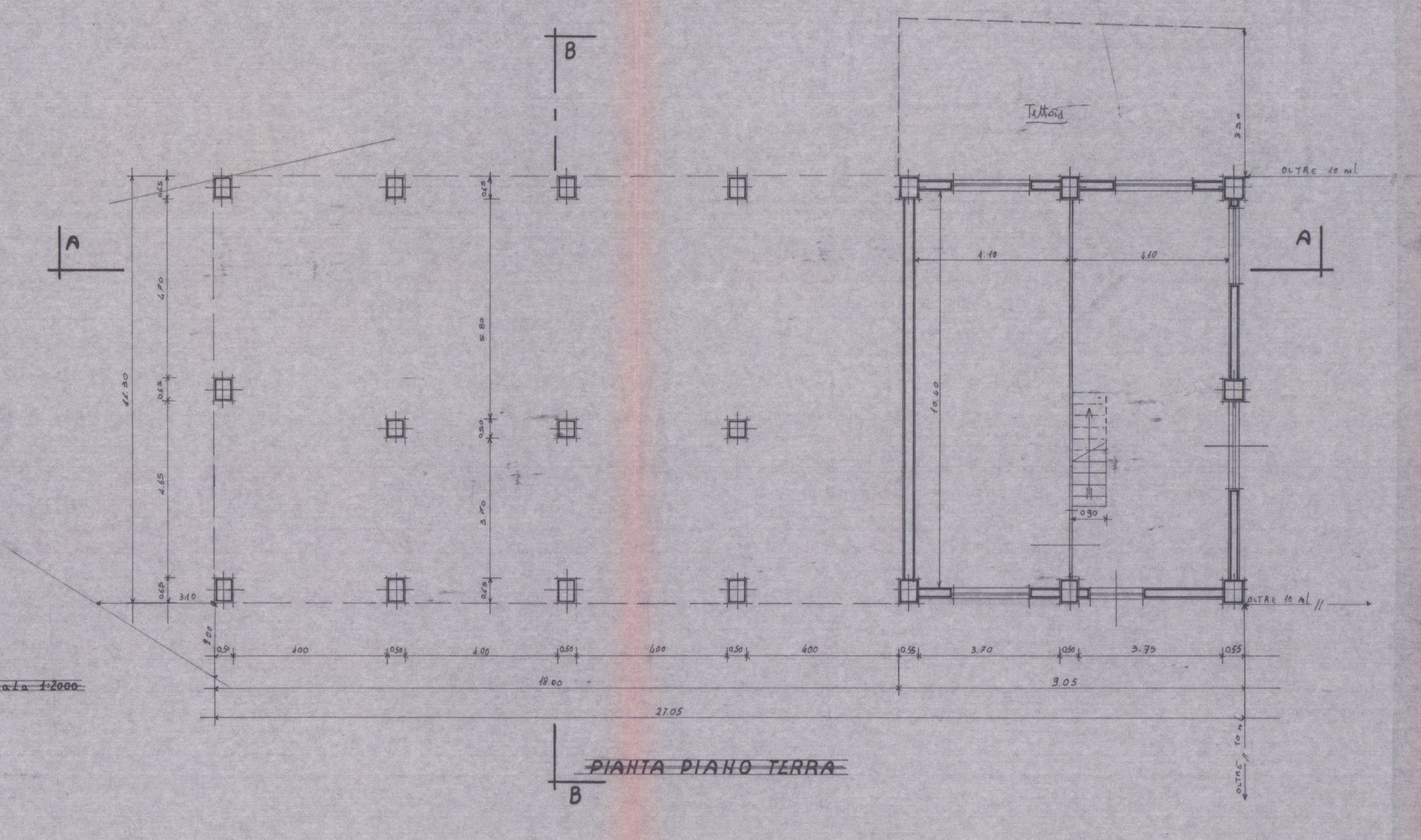
COMANDO PROVINCIALE VIGILI DEL FUOCO
MASSA-CARRARA
Esaminato il presente progetto si esprime, per quanto di competenza, il nulla osta alla sua realizzazione.
Massa lì, 15/06/87
IL COMANDANTE PROVINCIALE

IVANO SQUASSONI COLLEGIO DEI GEOMETRI MASSA-CARRARA N. 406

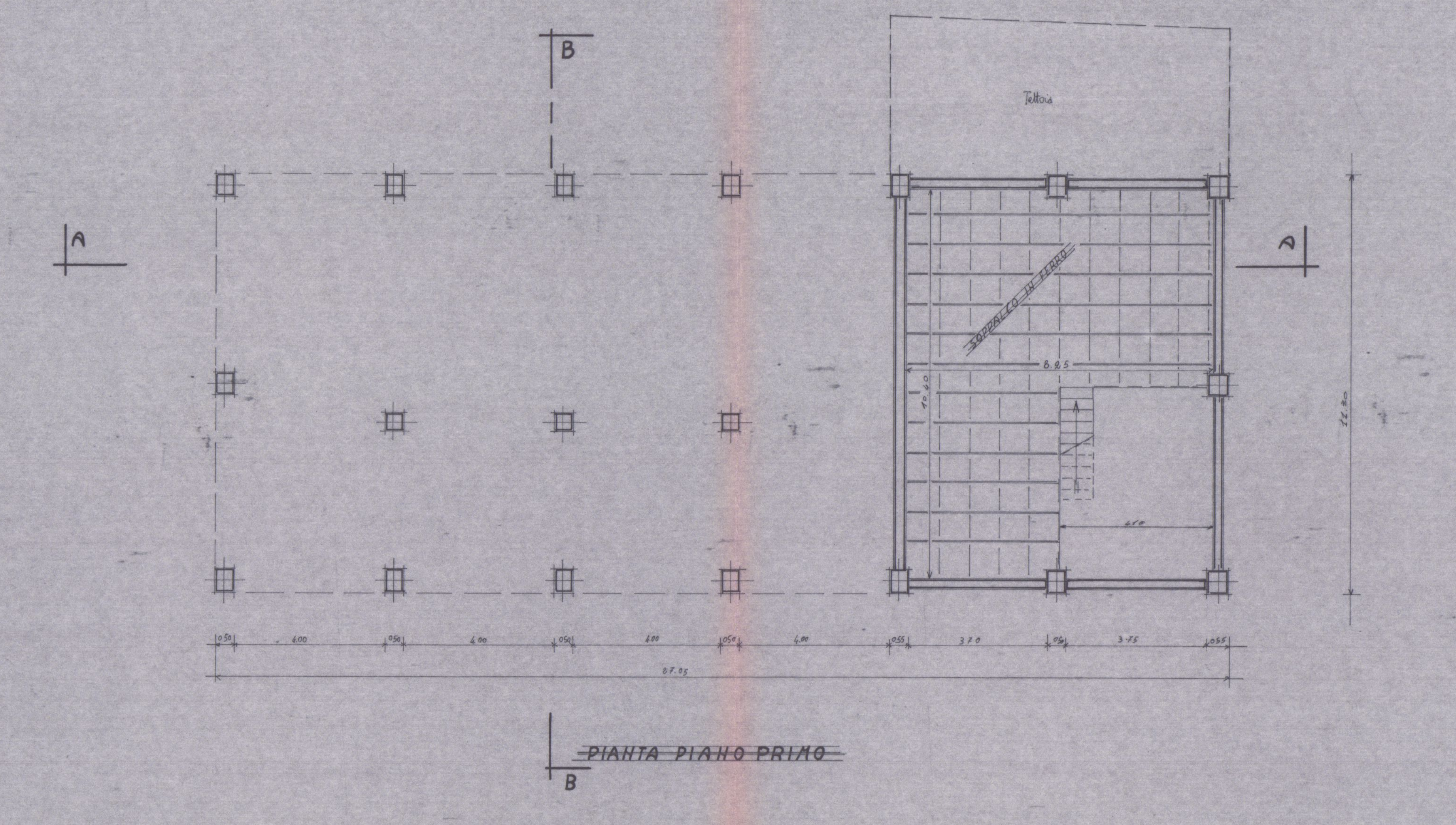
Approvato dal Sindaco alle condizioni
Indicate nella Concessione Edilizia
N. 102 del 31.7.87
ARCH. PIER LUIGI BESSI


Stazione di Carrara
Carrara

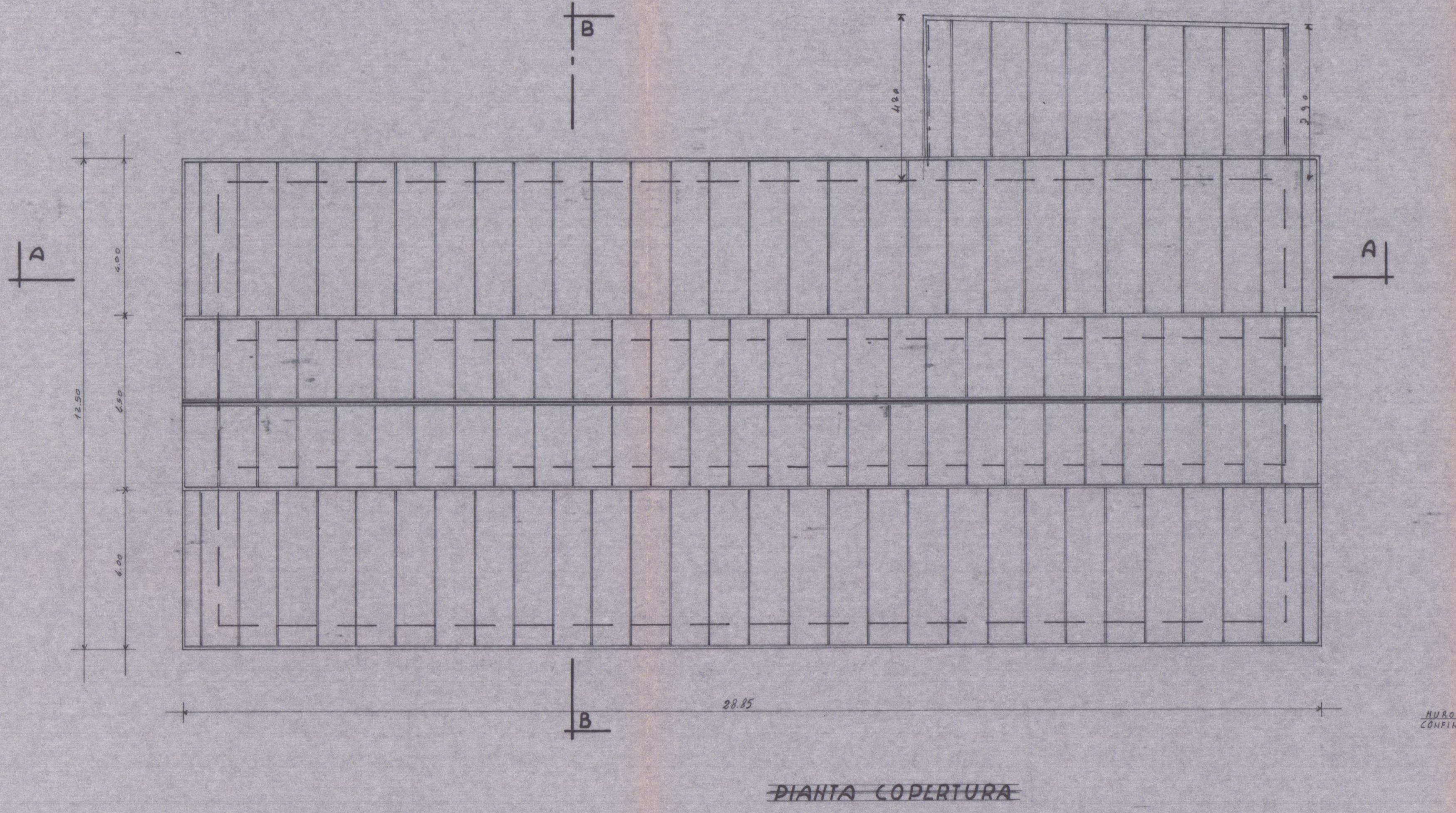
PLANIMETRIA CATASTALE Scala 1:2000


A
B
NORD
11.30
0.65
4.65
3.10
2.00
0.50
4.00
21.05

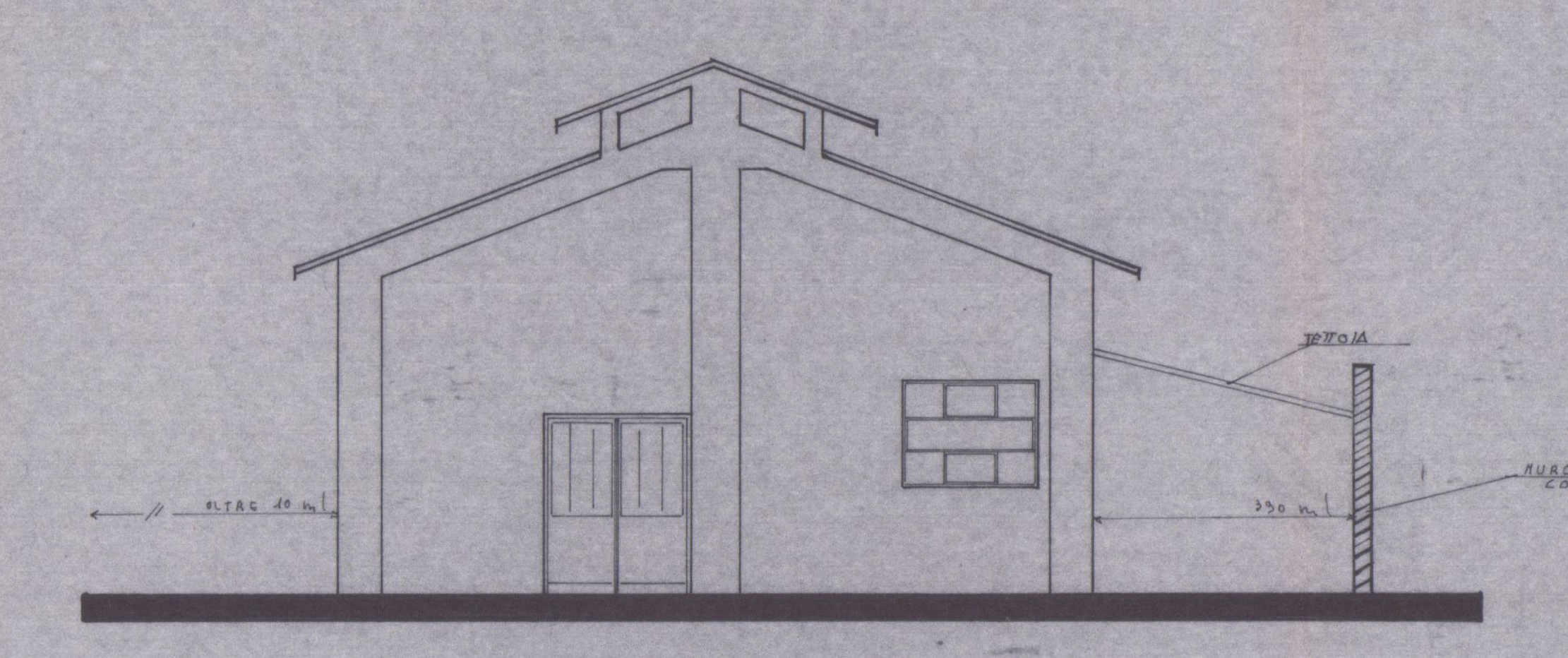
PIANTA PIANO TERRA



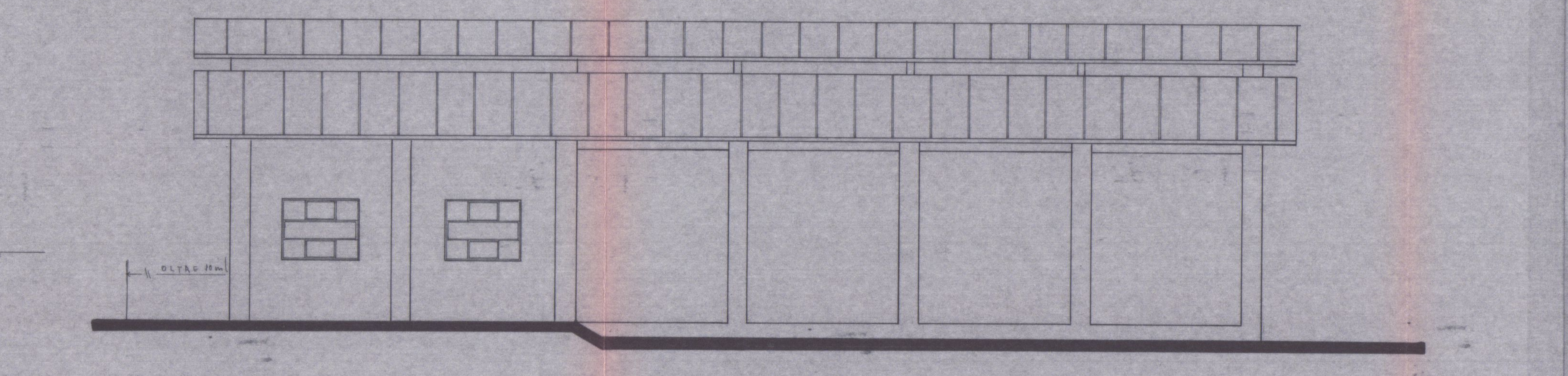
PIANTA PIANO PRIMO



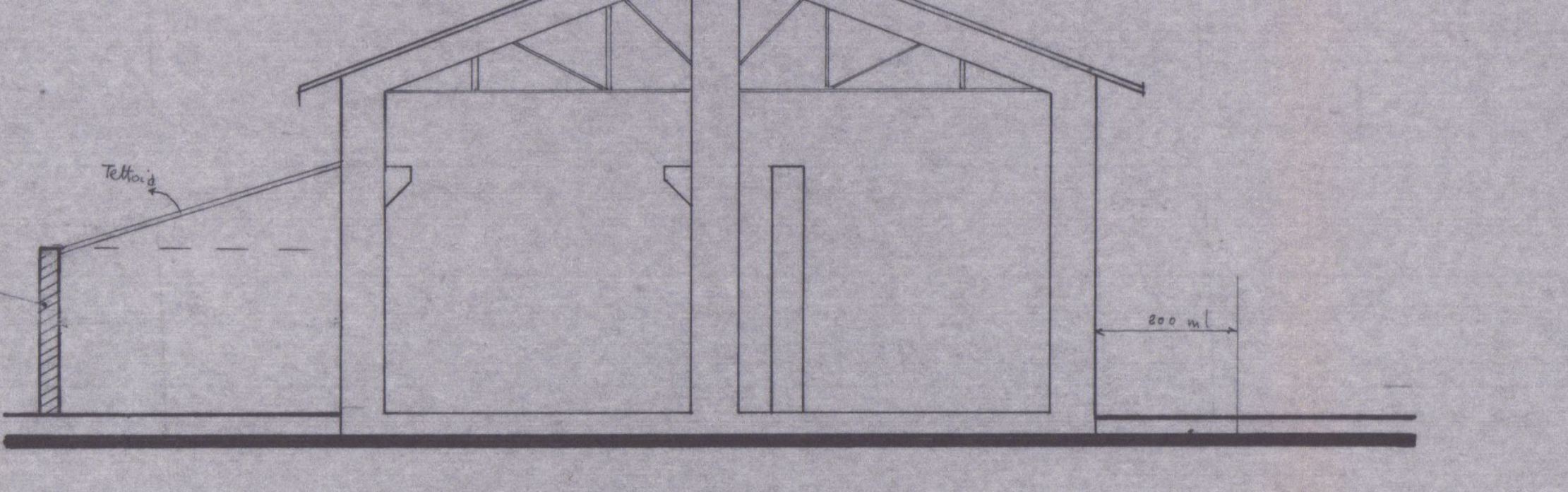
PIANTA COPERTURA



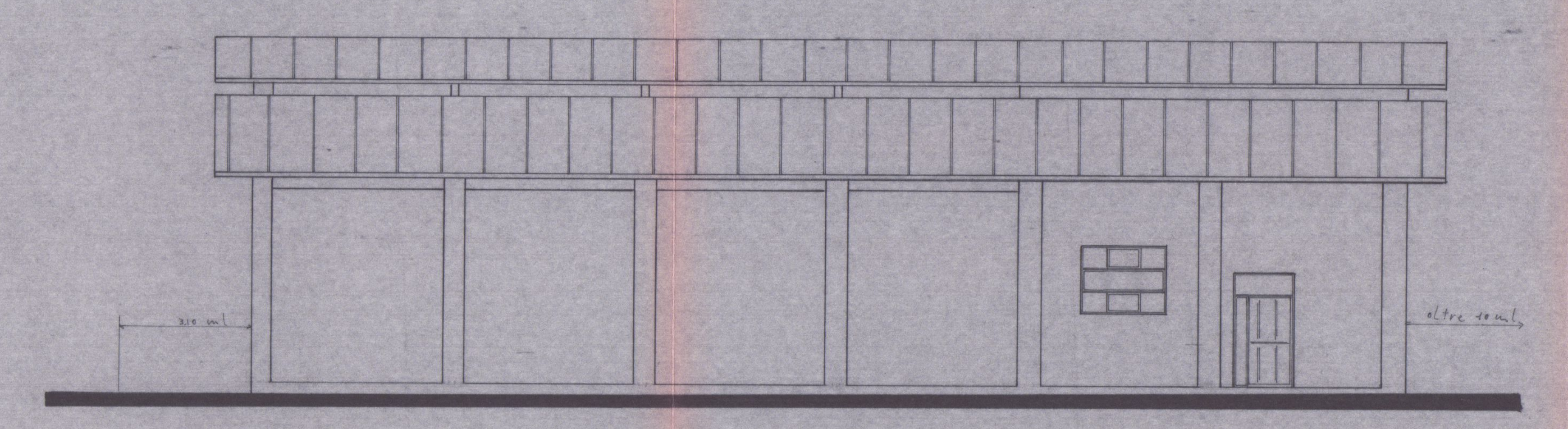
PROSPETTO OVEST



PROSPETTO SUD


Tettoia
MURO DI CONFINE
8.00 ml

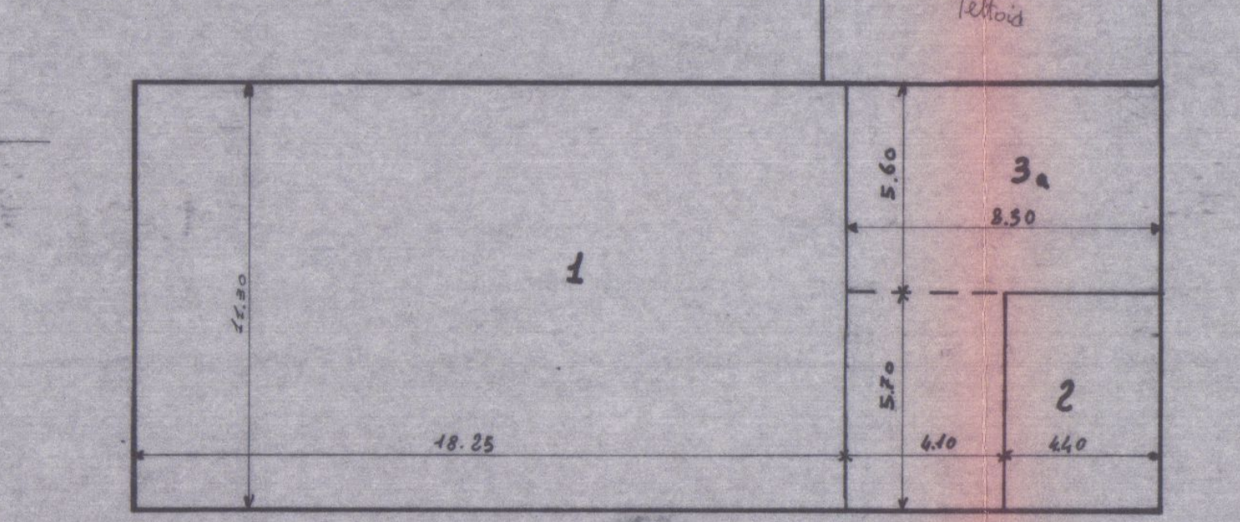
PROSPETTO EST



PROSPETTO NORD

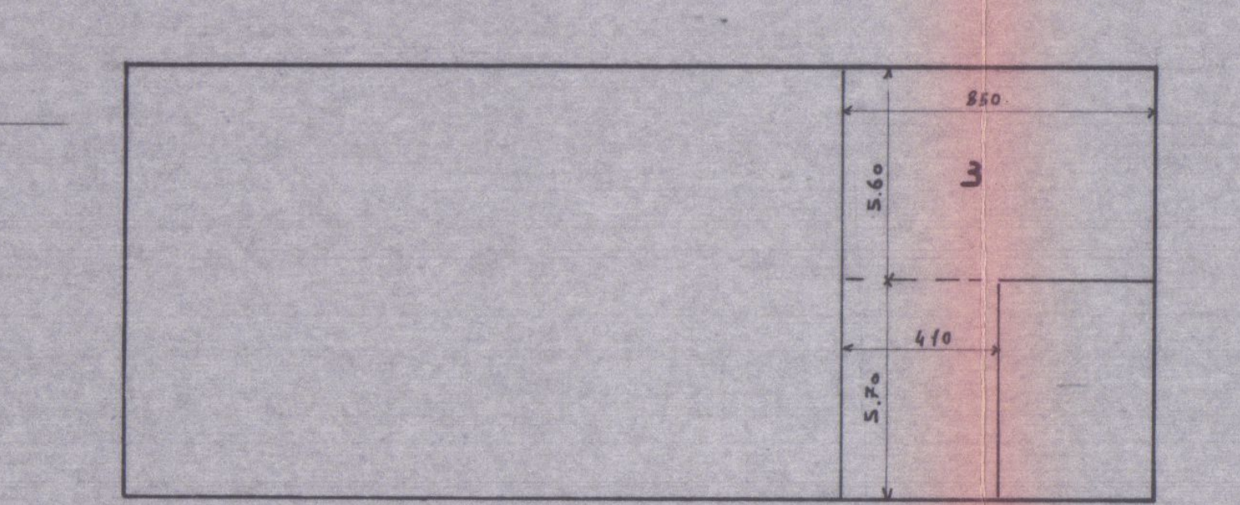
SCHEMA SUPERFICI E VOLUMI

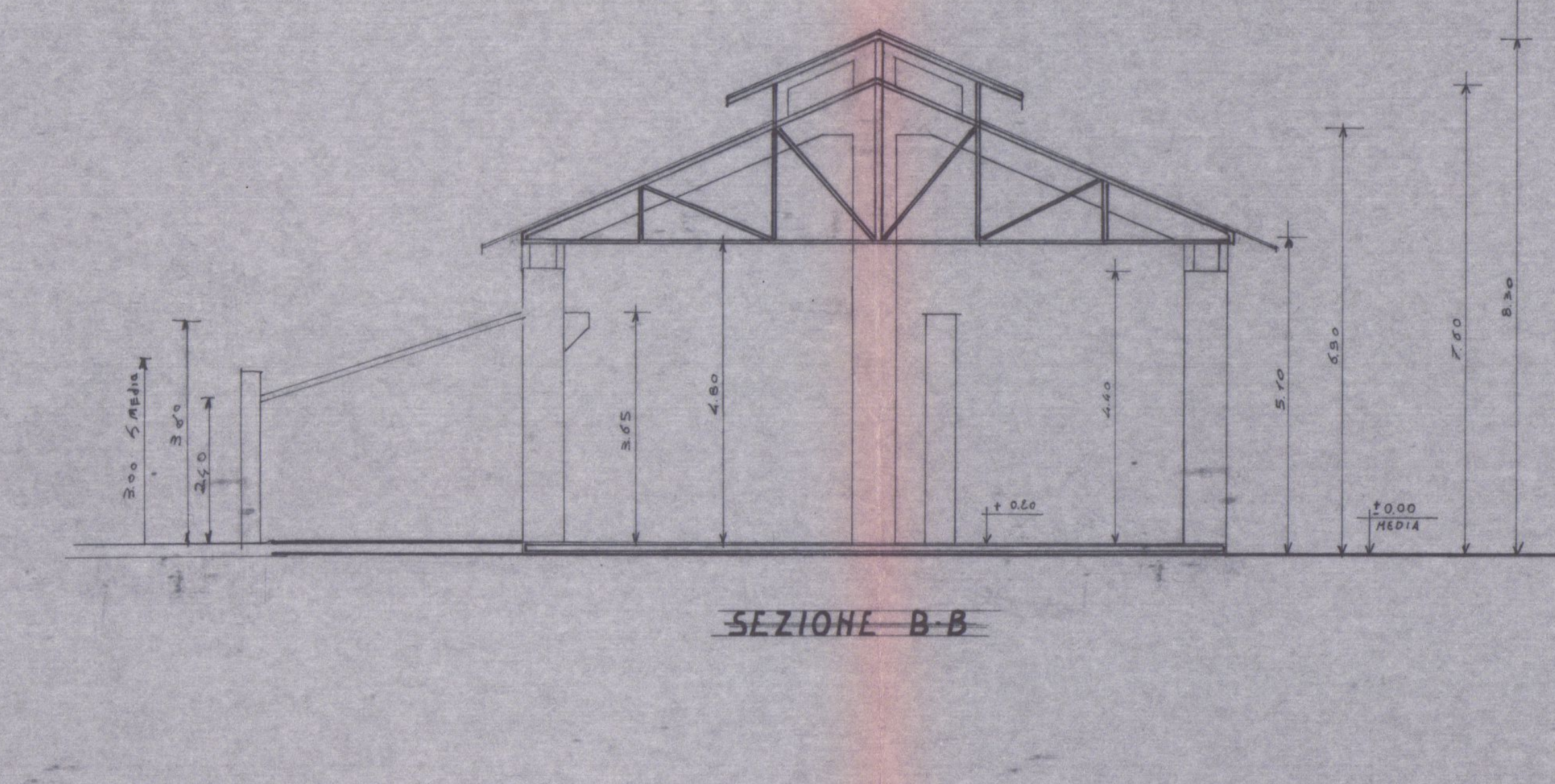
P. TERRA


Tettoia
1
3a
2
11.30
5.60
5.70
8.50
18.25
4.10
4.40

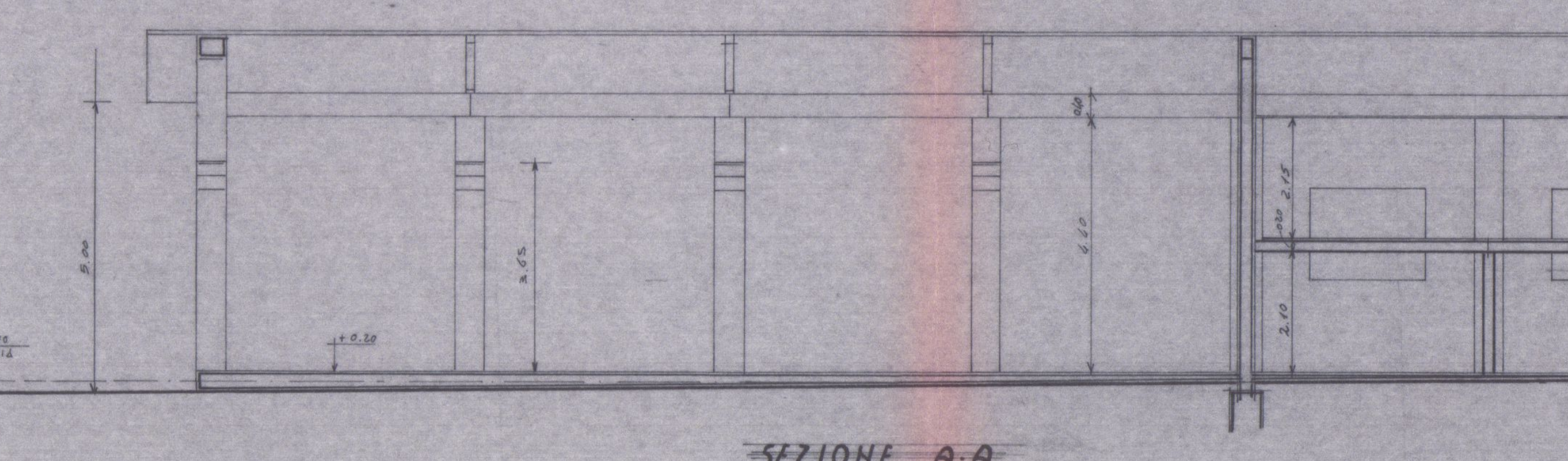
N	PARZIALI	SUP. mq.	H	VOL. m.c.
1	11.30 x 18.25	206.22	5.00	1031.11
2	4.40 x 5.70	25.08	5.00	125.40
3a	8.5x5.6 + 4.10x5.7	70.97	2.30	163.23
3	8.5x5.6+4.10x5.7	70.97	2.70	191.61
	SUP. TOT. COP.	373.84	VOL. TOT.	1511.35

P. PRIMO


3
8.50
5.60
5.70
4.10



SEZIONE B-B


±0.00 STRADA
+0.20
5.00
3.05
4.60
2.15
2.10

SEZIONE A-A

IS

STUDIO TECNICO PROFESSIONALE GEOM. IVANO SQUASSONI
VIA CAP.M. FIORILLO 9.bis _54036_ MARINA DI CARRARA
C.F. n°_ SQS VNI 50A02 B832G_ Tel. n° _632611_

TAV N° 2

DESCRIZ. PROGETTO PER LA TAMPONATURA DI UN CAPANNONE _
LA COSTRUZIONE DI UNA TETTOIA E DI UN SOPPALCO
— IN CARRARA VIA ELISA —
FOG. 39 MAPP. 351-717

PROP.

SIG.
— SOC. ITALGAS —

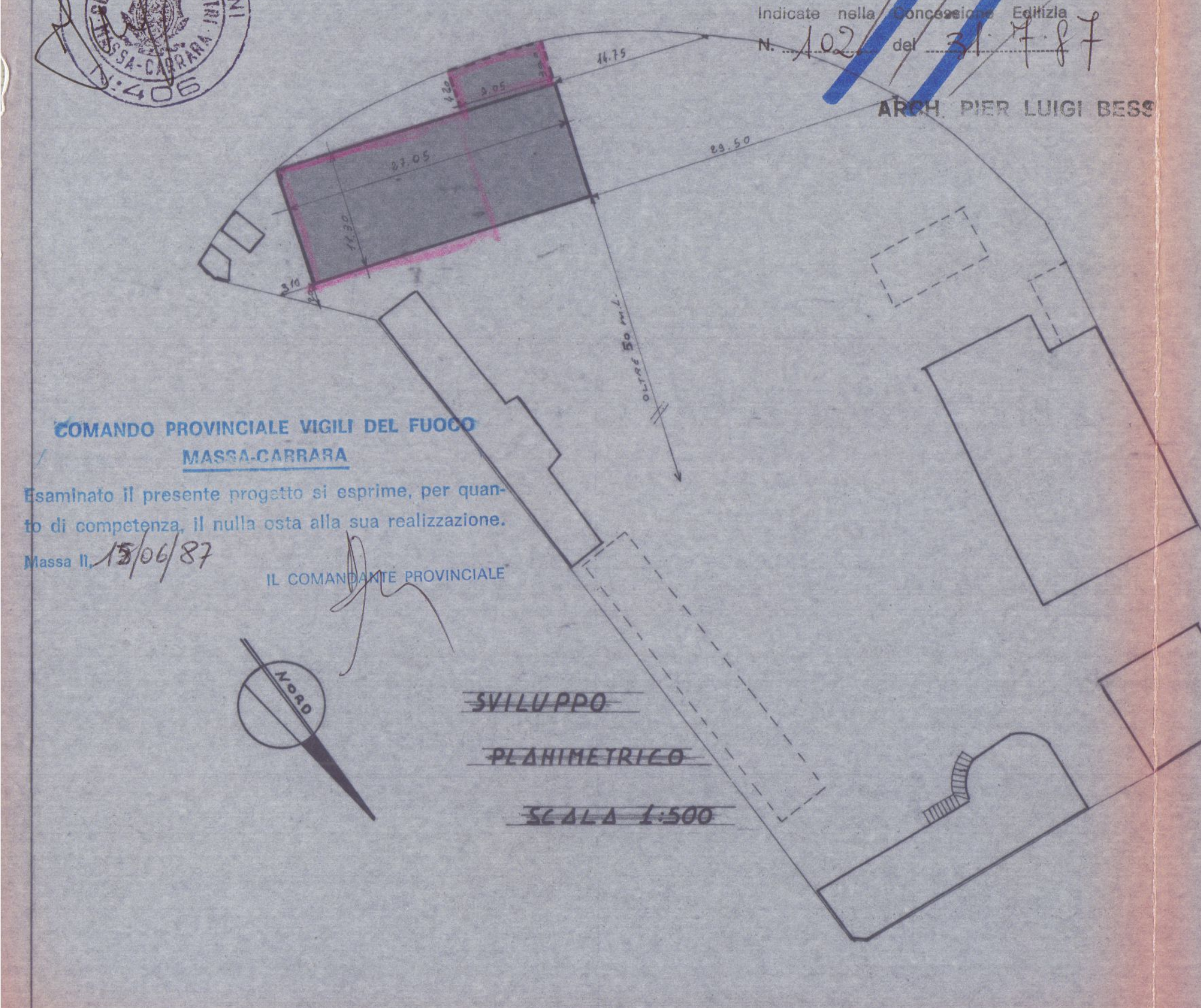
OGG.

DATI TAVOLA - PIANTE - PROSPETTI - SEZIONI - _SCALA_ 1:100
— PROGETTO —

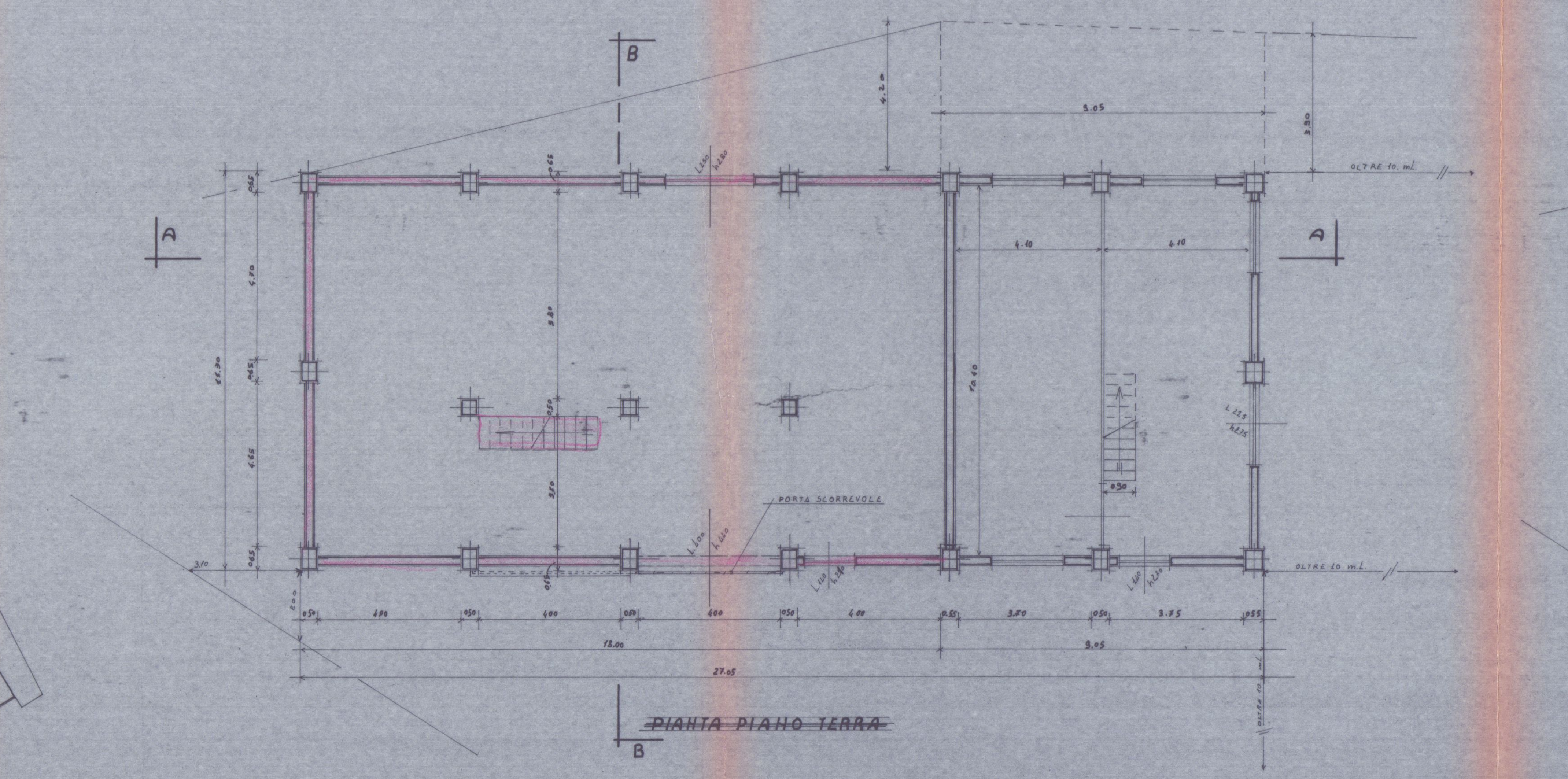
IVANO SQUASSONI
COLLEGIO DEI GEOMETRI MASSA-CARRARA
N. 406

Approvato dal Sindaco alle condizioni
Indicate nella Concessione Edilizia
N. 102 del 31.7.87
ARCH. PIER LUIGI BESS

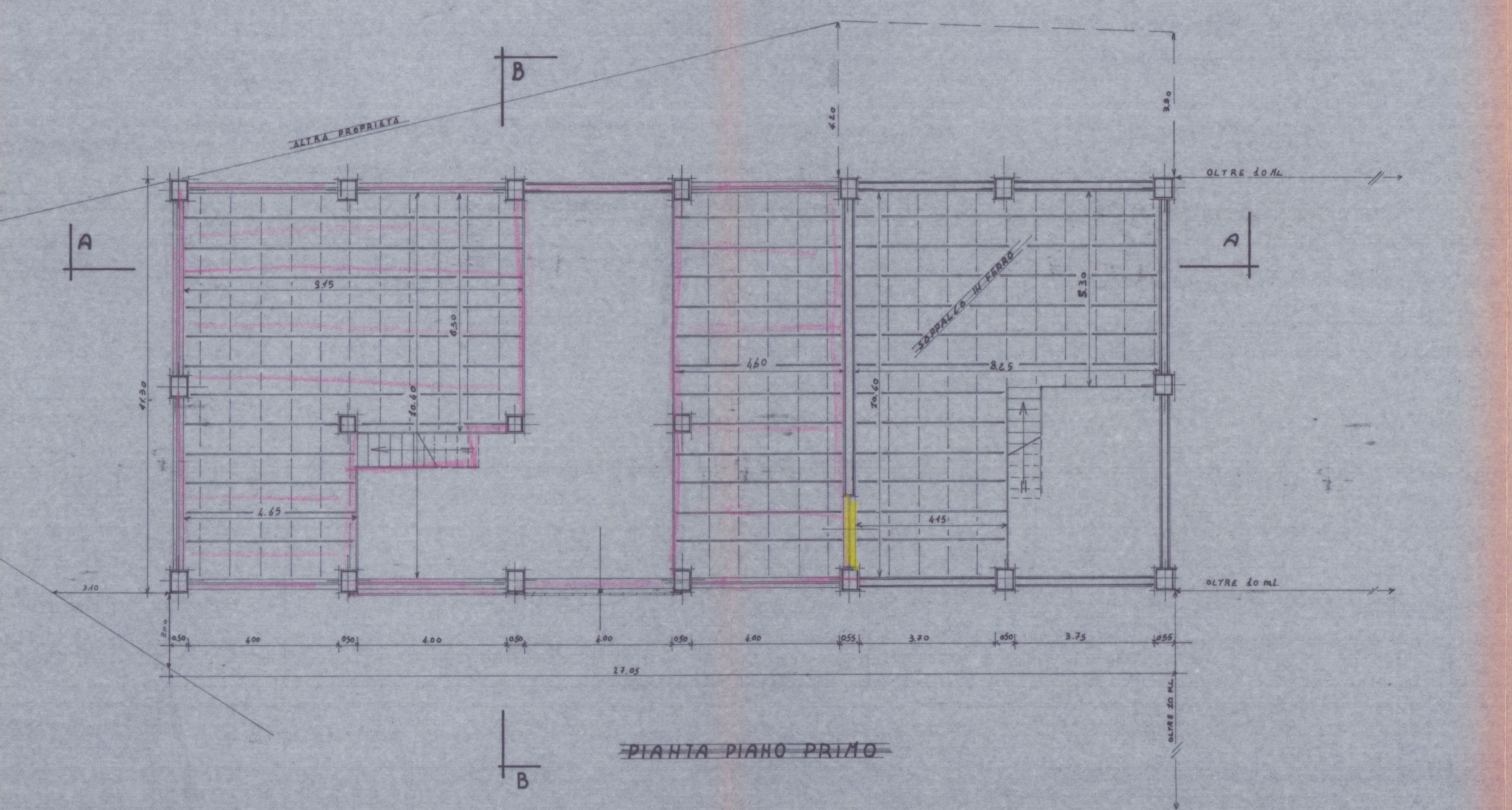
COMANDO PROVINCIALE VIGILI DEL FUOCO
MASSA-CARRARA
Esaminato il presente progetto si esprime, per quanto di competenza, il nulla osta alla sua realizzazione.
Massa li, 15/06/87
IL COMANDANTE PROVINCIALE


14.75
9.05
27.05
29.50
11.30
3.10
OLTRE 50 m.l.
NORD

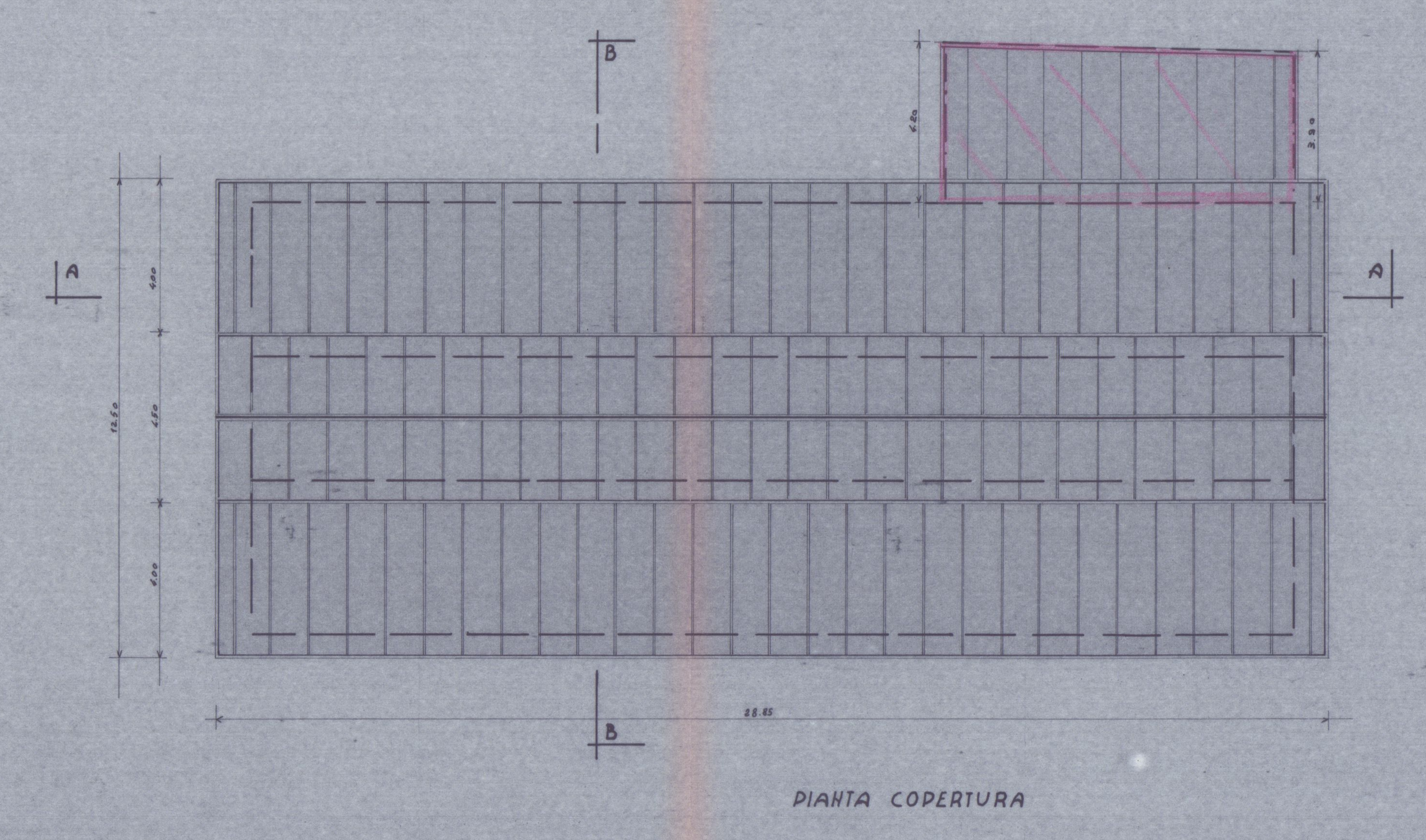
SVILUPPO PLANIMETRICO
SCALA 1:500



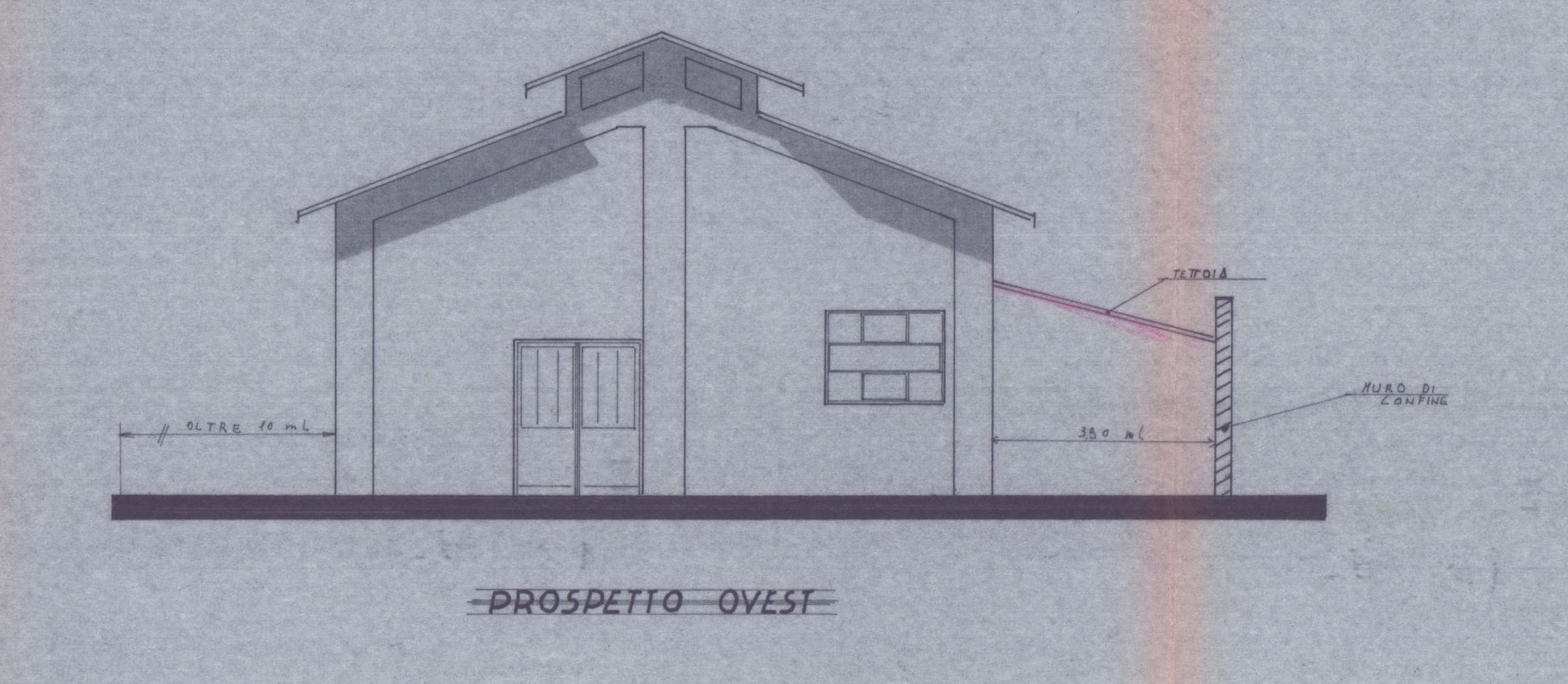
PIANTA PIANO TERRA



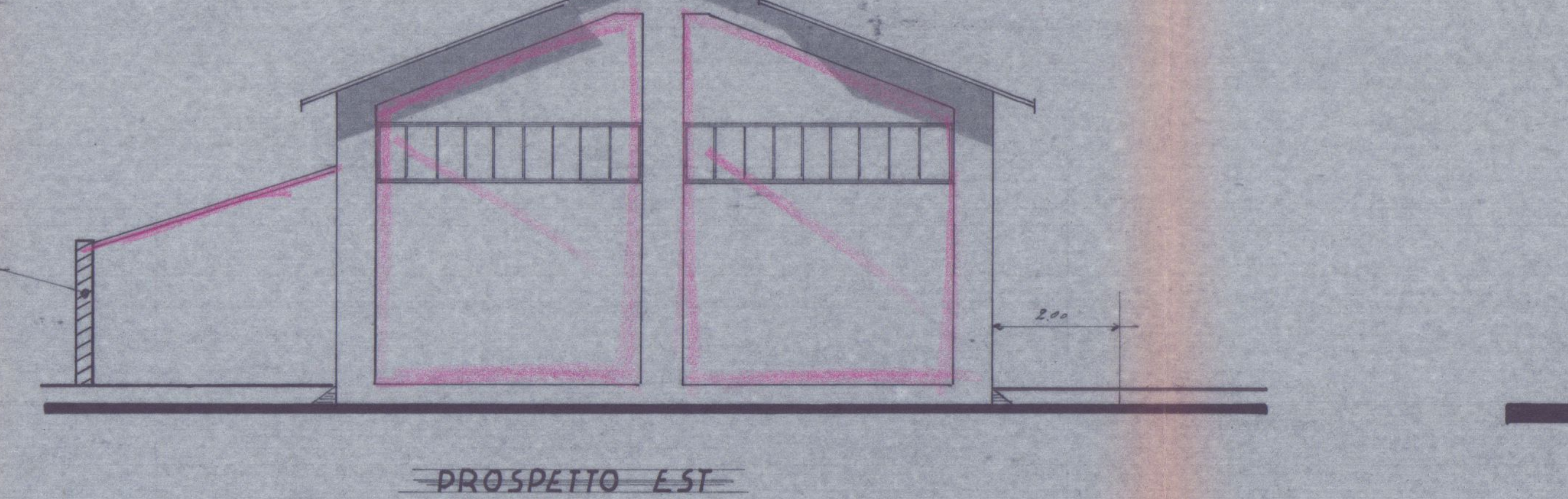
PIANTA PIANO PRIMO



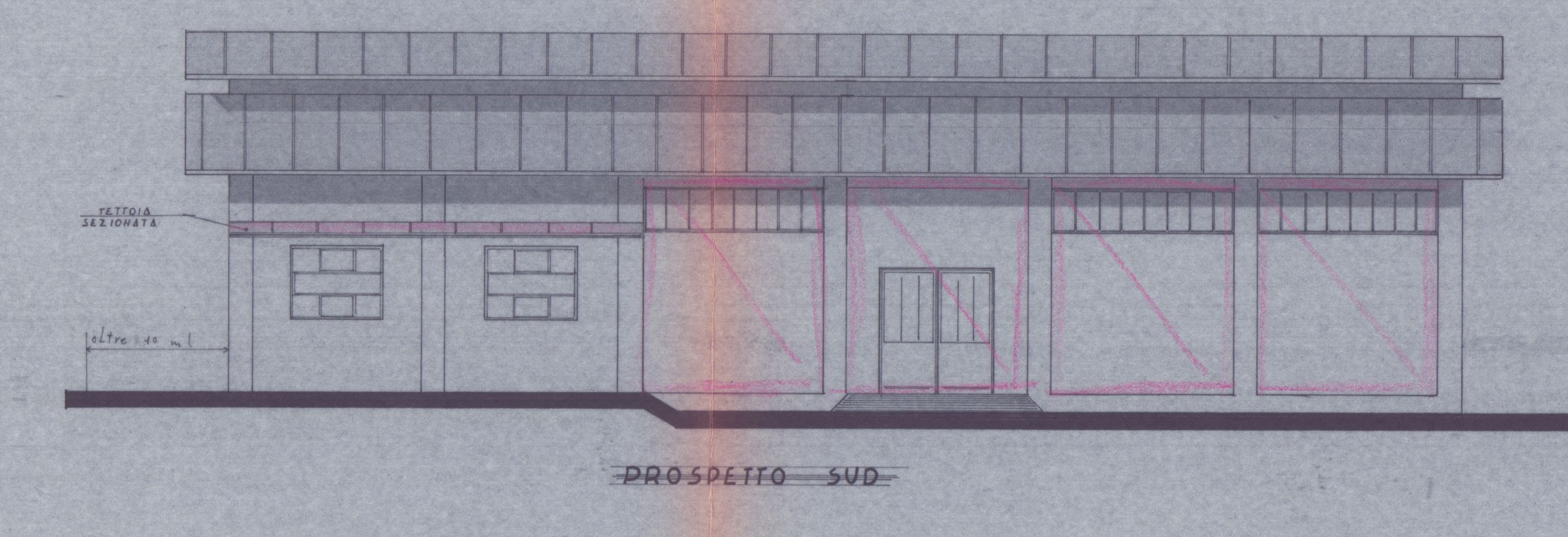
PIANTA COPERTURA



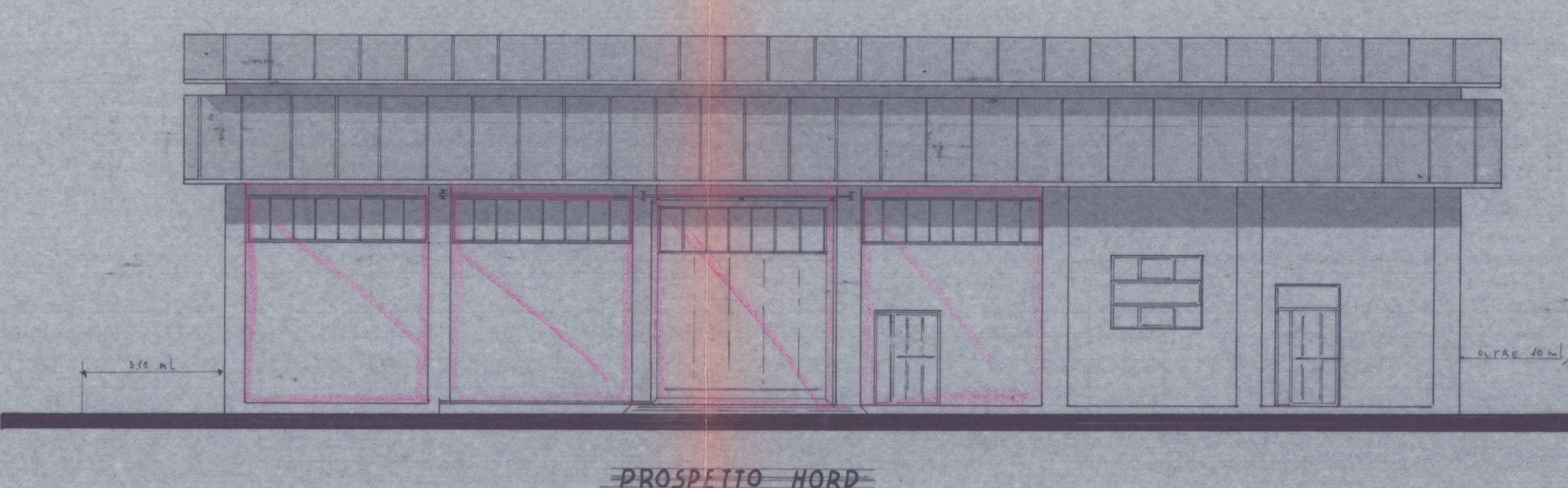
PROSPETTO OVEST



PROSPETTO EST

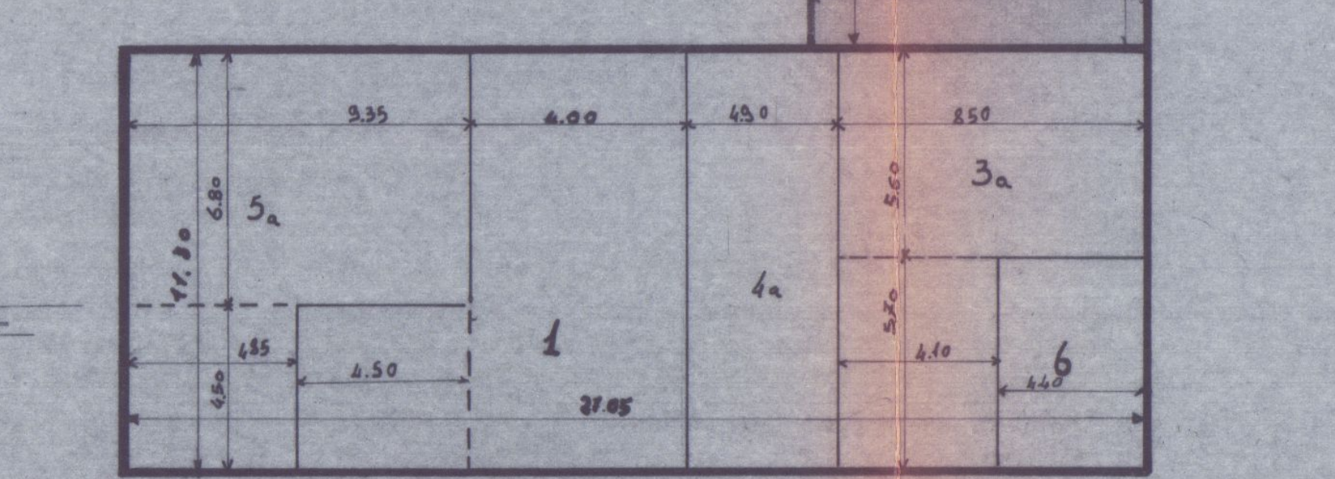


PROSPETTO SUD



PROSPETTO NORD

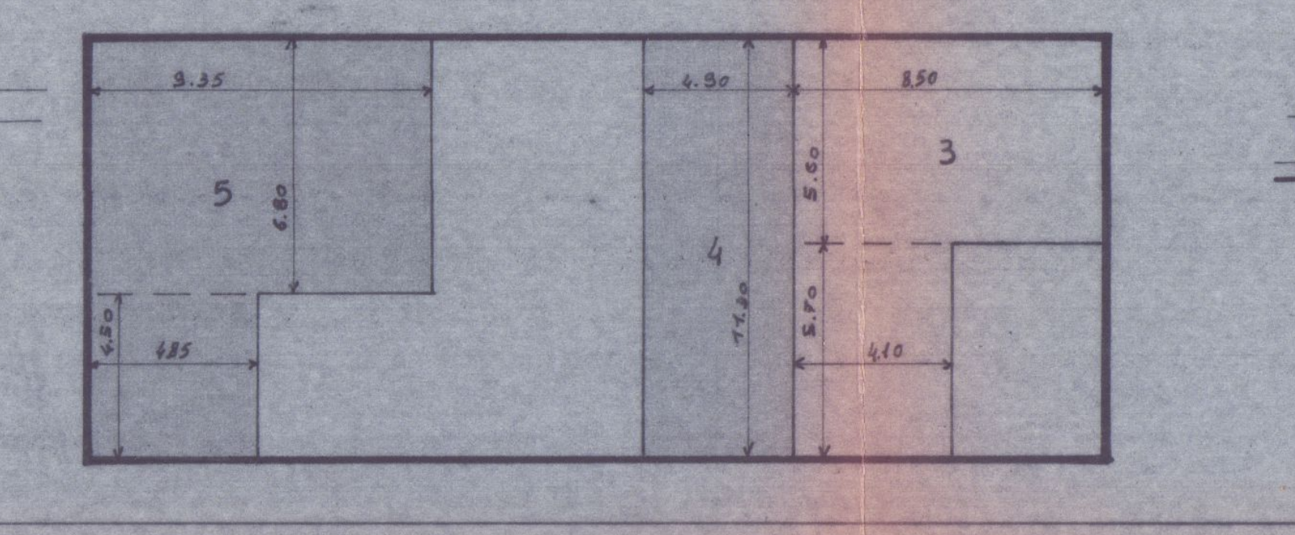
P. TERRA

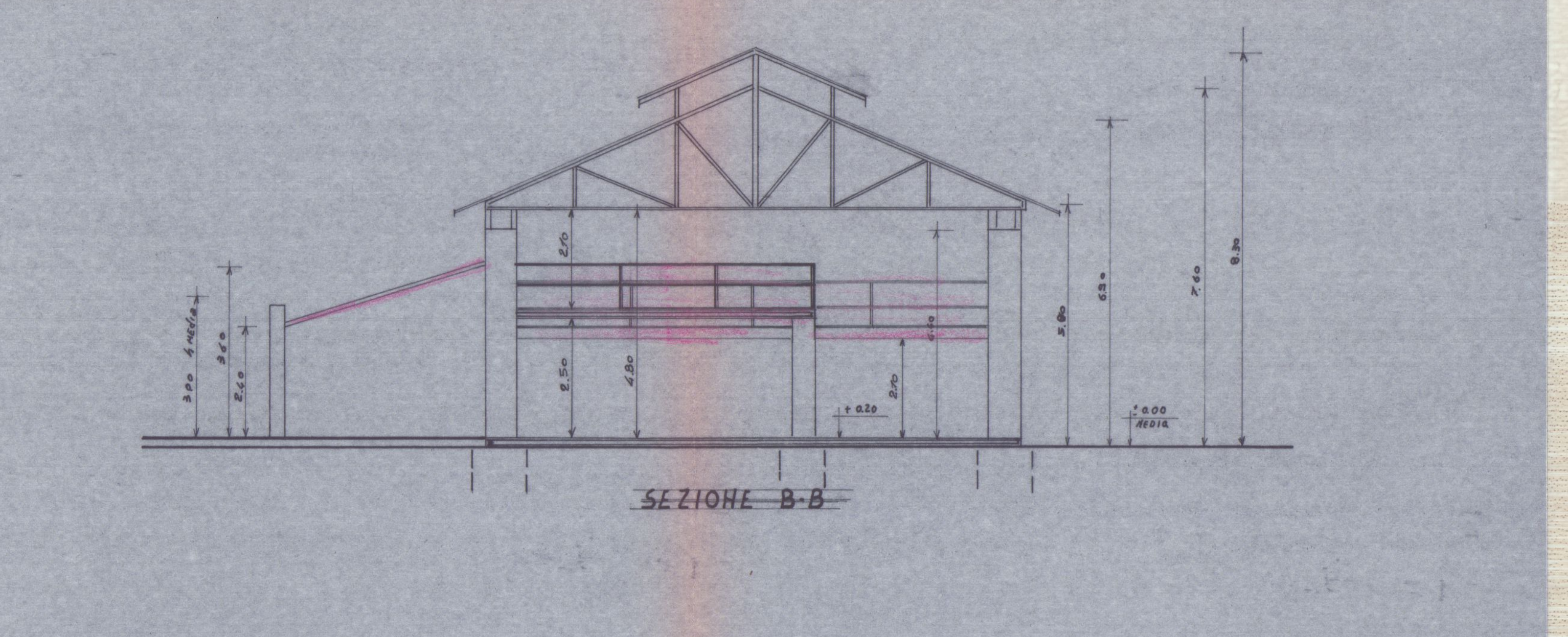

2
9.05
9.35
4.00
4.90
8.50
5a
1
4a
3a
6
27.05
4.50
4.85
4.10
4.40

PIANO	N	PARZIALI	SUP. M.Q.	TOT. M.Q.	H. M.L.	VOL. M.C	VOL. TOT M.C
TERRA	1	4.00x11.30+1.50x4.5	65.45	ESIST. 373.24	5.00	327.25	ESIST. 1511.33
TERRA	6	4.40x5.70	25.08		5.00	125.40	
TERRA	3a	8.5x5.6+4.1x5.70	70.97		2.30	163.23	
TERRA	4a	11.30 x 4.90	55.37		2.30	127.35	
TERRA	5a	6.8x9.35+4.85x4.5	85.40		2.70	230.58	
TERRA	2	4.30 x 9.05	38.91	PROGETTO 179.68	3.00	116.73	PROGETTO 116.73
1 P.	3	8.5x5.6+4.1x5.70	70.97		2.70	191.61	
1 P.	4	11.30 x 4.90	55.37		2.70	149.49	
1 P.	5	6.8x9.35+4.85x4.5	85.40		2.30	196.42	
SUP. TOT. COPERTA M.Q.				552.92	VOL. TOT. M.C.		1628.06

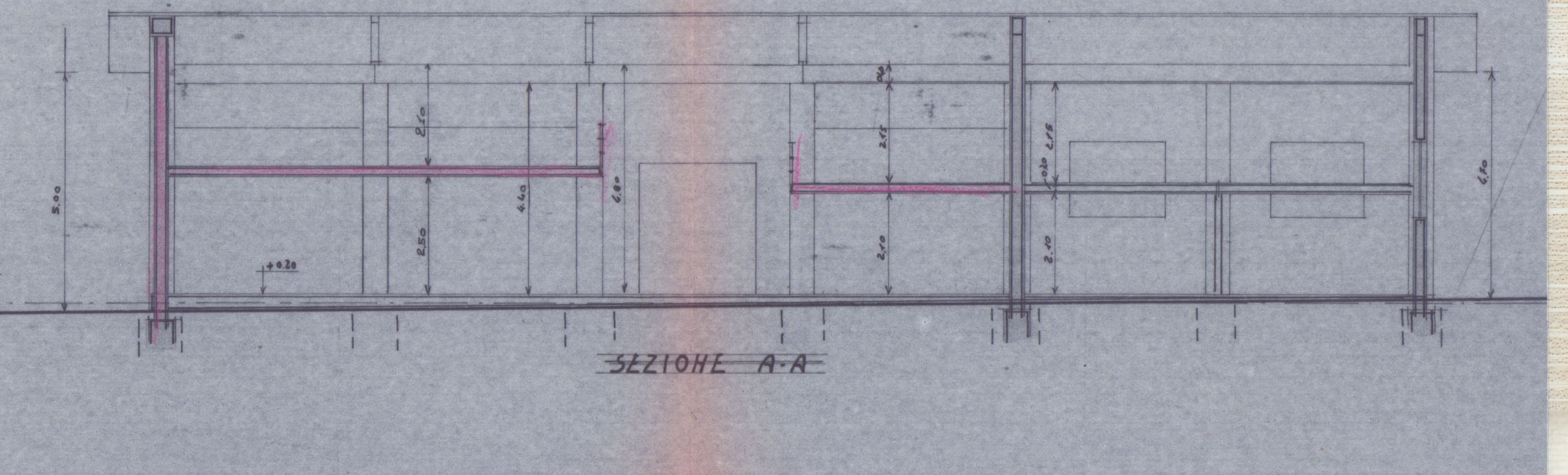
ESISTENTE ☐
PROGETTO ▨

PIANO 1


9.35
4.90
8.50
5
4
3
6.80
5.60
5.70
4.85
4.10



SEZIONE B-B


± 0.00 MEDIA
+ 0.20
5.00
4.40
2.50
2.10

SEZIONE A-A