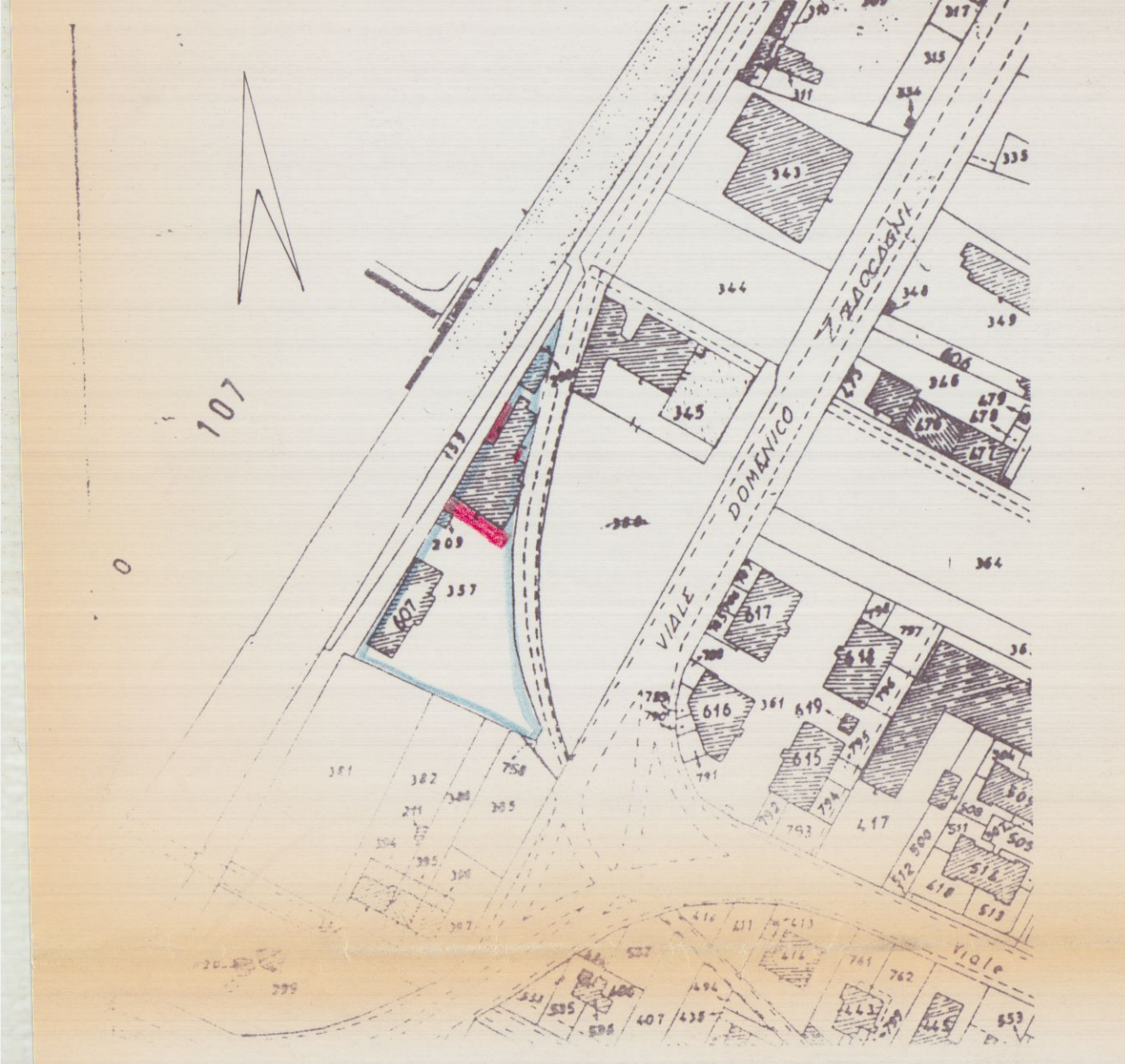


04 MAR 1998

PROGETTO IN SANATORIA PER L'AMPLIAMENTO DEL FABBRICATO AD USO SEGRETERIA
LOC. MADINA DI CADDADA - SCALA: 1/100
DITTA GRANITES WORKS S.R.L.
FABB - B -



STUDIO PLANIMETRICO
CONFORME ALL'ESISTENTE
FAC. 105 SCALA: 1/2000



SCHEMA SUPERFICI E VOLUMI
FABBRICATO - A -

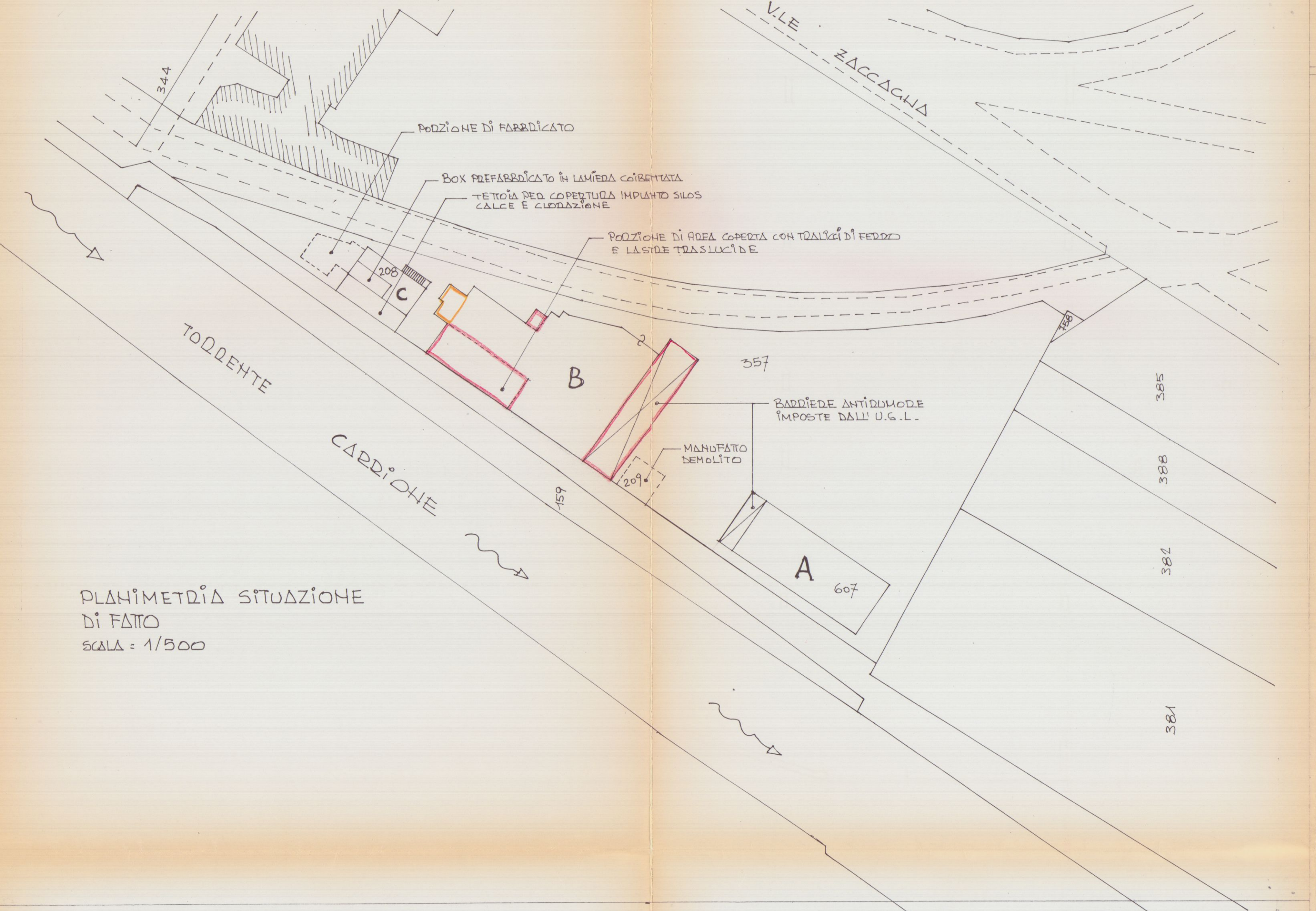
1	2
1 = 23,00 x 7,60 = mq. 174,80 x h. 7,00 = mc. 1223,60	
2 = 7,60 x 2,50 = mq. 19,00 x h. 3,50 = mc. 66,25	
	mq. 304,80

FABBRICATO - B -

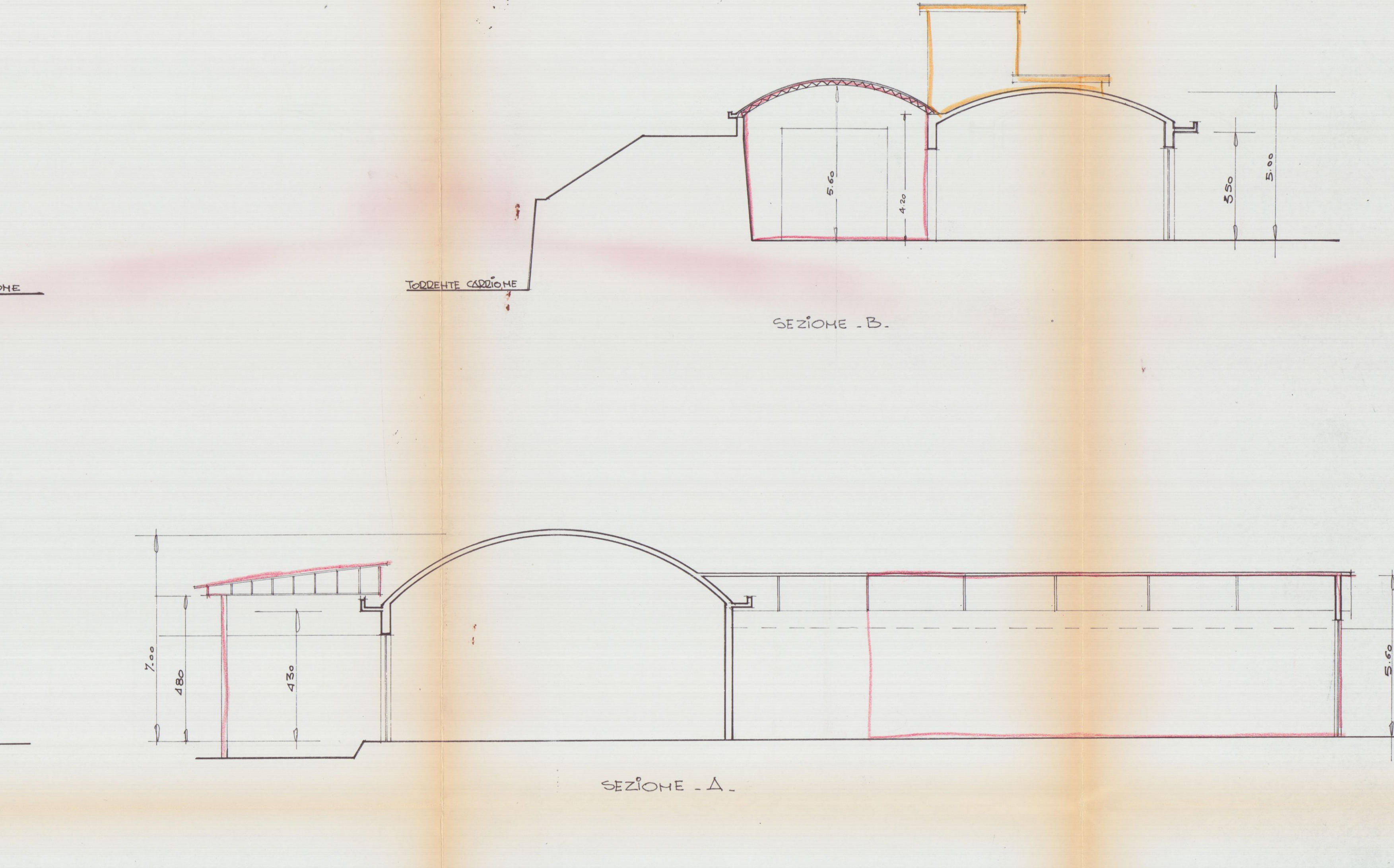
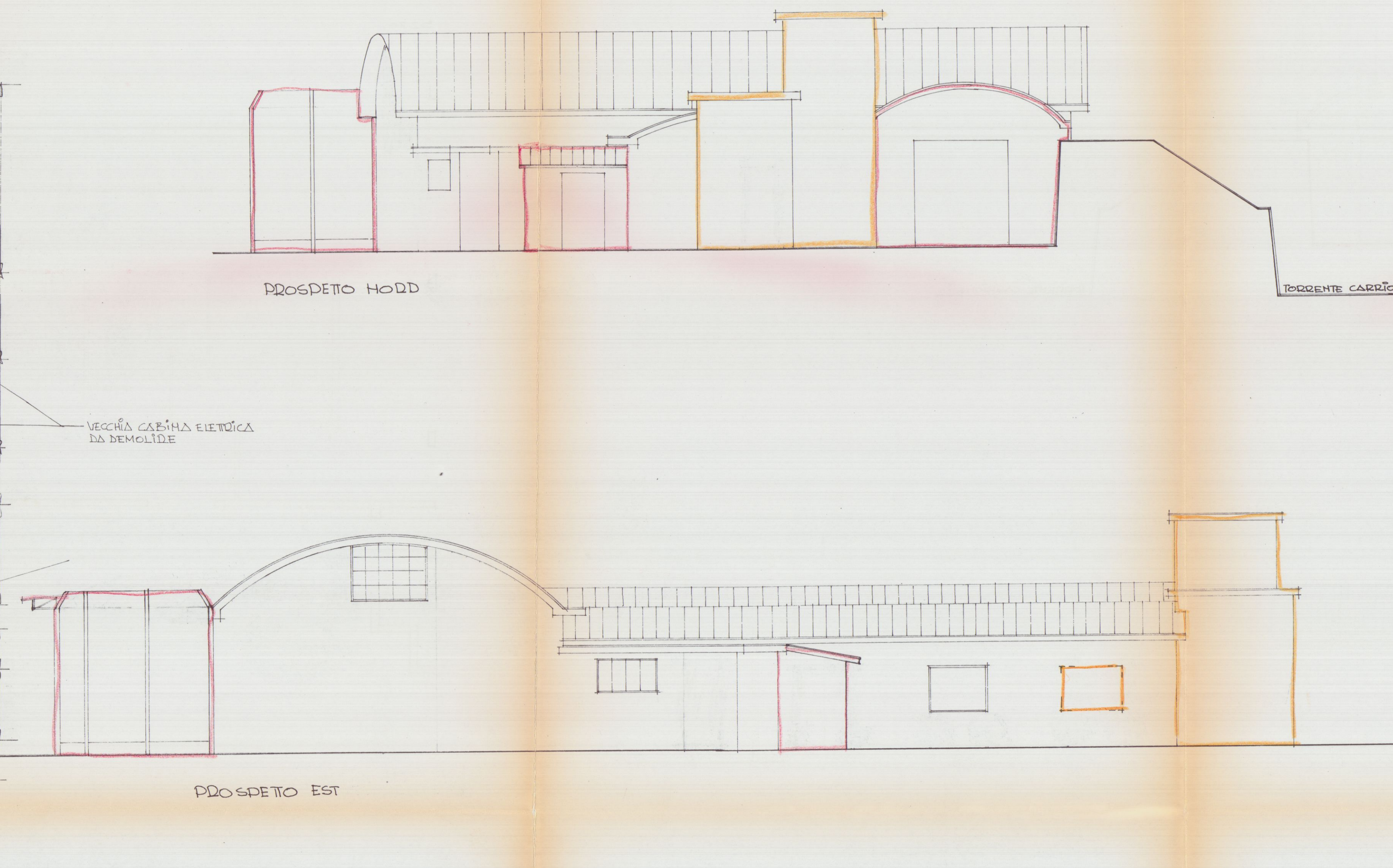
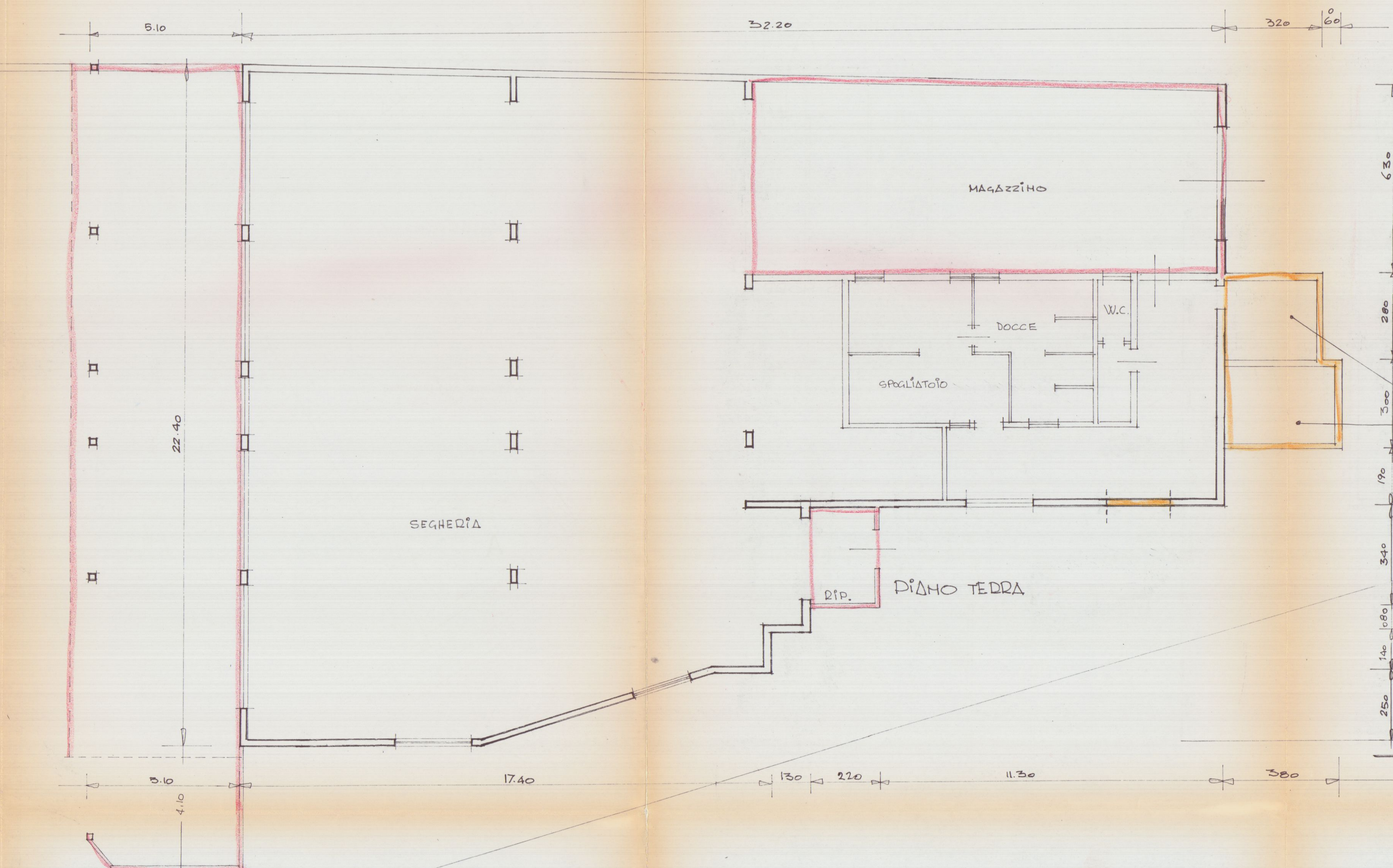
1	2	3	4	5	6	7	8	9	10	11
1 = 6,30 x 15,40 = mq. 97,02 x h. 4,30 = mc. 417,09										
2 = 14,00 x 16,60 = mq. 232,40 x h. 4,30 = mc. 1000,32										
3 = 7,70 x 15,40 = mq. 118,58 x h. 3,50 = mc. 415,03										
4 = 3,40 x 2,40 = mq. 8,16 x h. 2,50 = mc. 20,40										
5 = 11,40 x 5,40 = mq. 61,56 x h. 3,50 = mc. 215,44										
6 = 7,40 x 8,10 = mq. 60,04 x h. 4,30 = mc. 258,17										
7 = 26,50 x 9,10 = mq. 241,15 x h. 4,80 = mc. 1157,52										
8 = 4,20 x 1,30 = mq. 5,46 x h. 3,00 = mc. 16,38										
9 = 5,00 x 2,50 = mq. 12,50 x h. 3,00 = mc. 37,50										
10 = 3,30 x 3,00 = mq. 9,90 x h. 2,40 = mc. 23,76										
11 = 3,80 x 2,80 = mq. 10,64 x h. 3,00 = mc. 31,92										
DA DEMOLIRE										
TOTALE		mq. 723,46 SUP. ABUS. mq. 229,67								
VOLUME		mc. 2794,61 VOL. 4 mc. 1079,14								

FABBRICATO - C -

1	2
1 = 11,40 x 3,20 = mq. 36,48 x h. 3,00 = mc. 109,44	
2 = 11,40 x 5,40 = mq. 61,56 x h. 3,50 = mc. 215,44	
3 = 6,30 x 2,40 = mq. 15,12 x h. 2,40 = mc. 36,34	
BOX PREFABBRICATO	

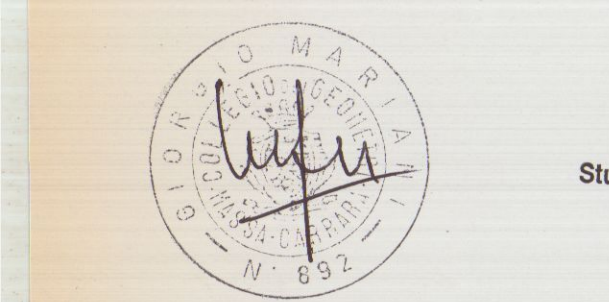


PLANIMETRIA SITUAZIONE
DI FATTO
SCALA: 1/500

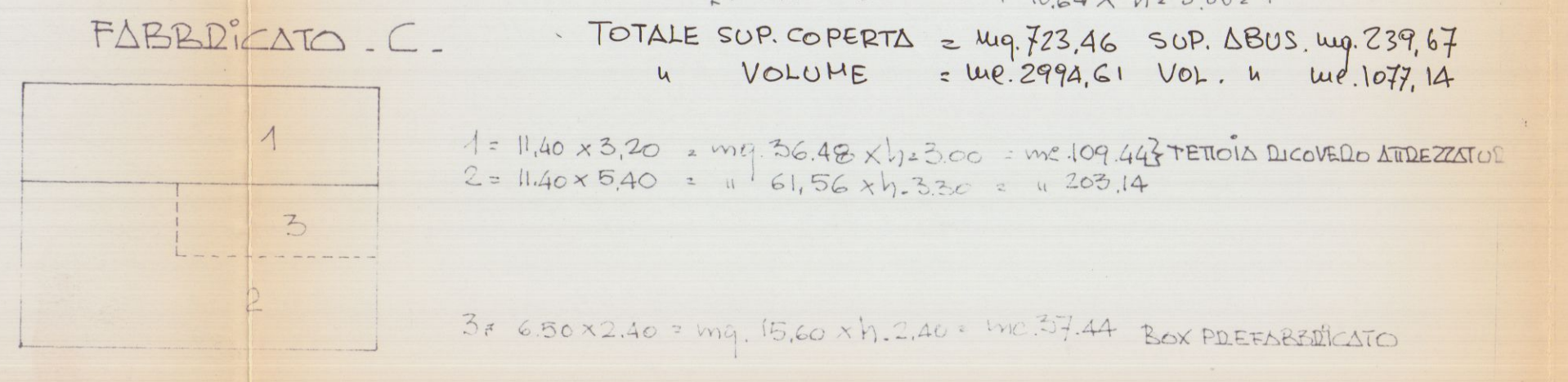
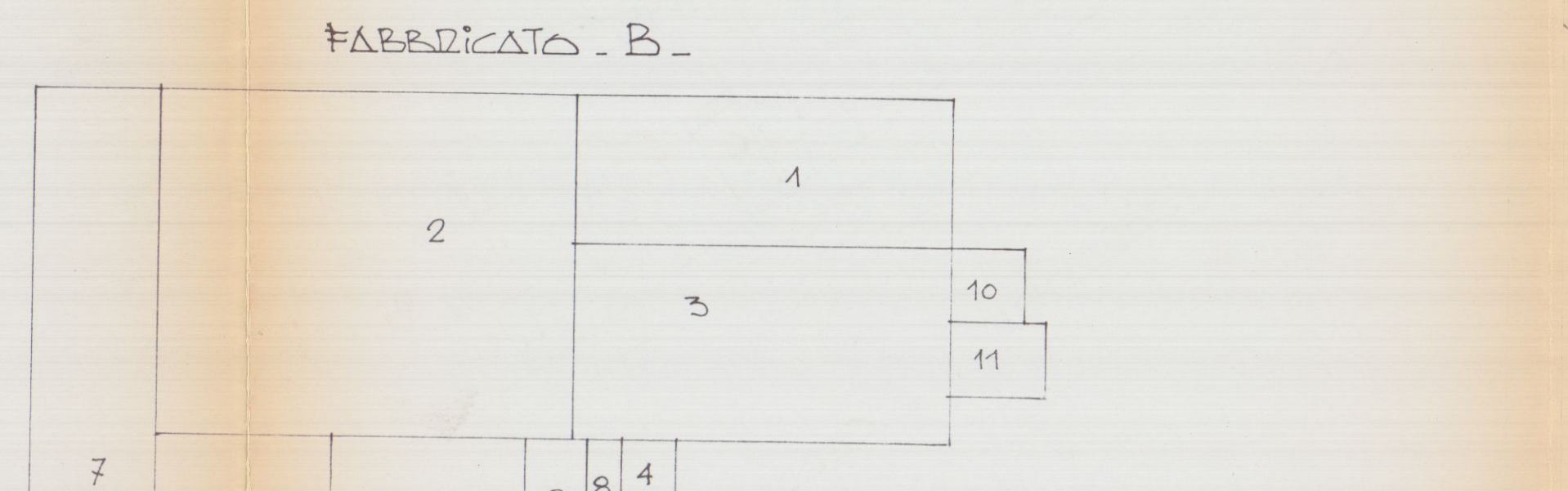
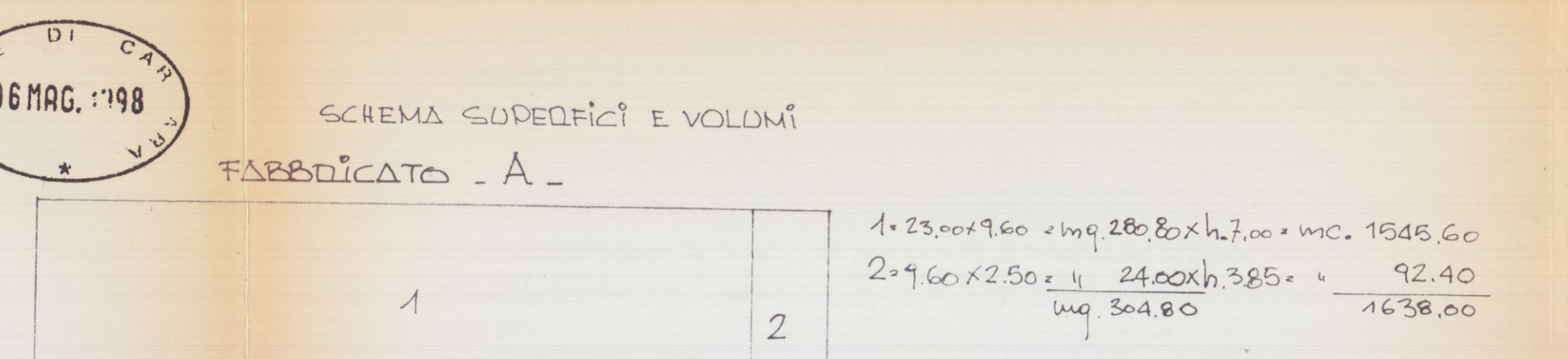


11.4.1998

PROGETTO IN SANATORIA PER L'AMPLIAMENTO DEL FABBRICATO AD USO SEGRETERIA
LOC. MADINA DI CARRADA - SCALA: 1/100
DITA GRANITES WORKS S.R.L.
FABB. - B -



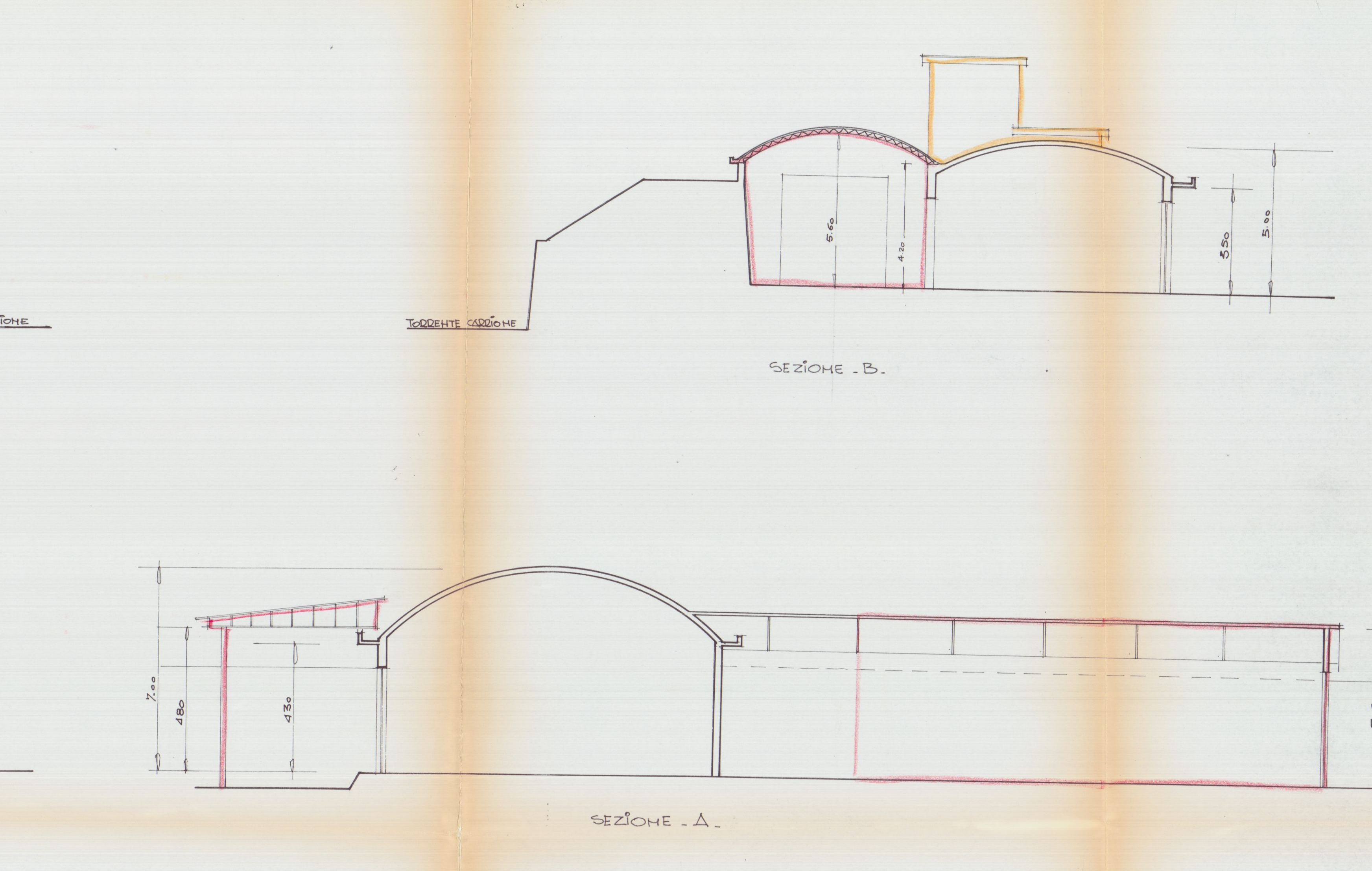
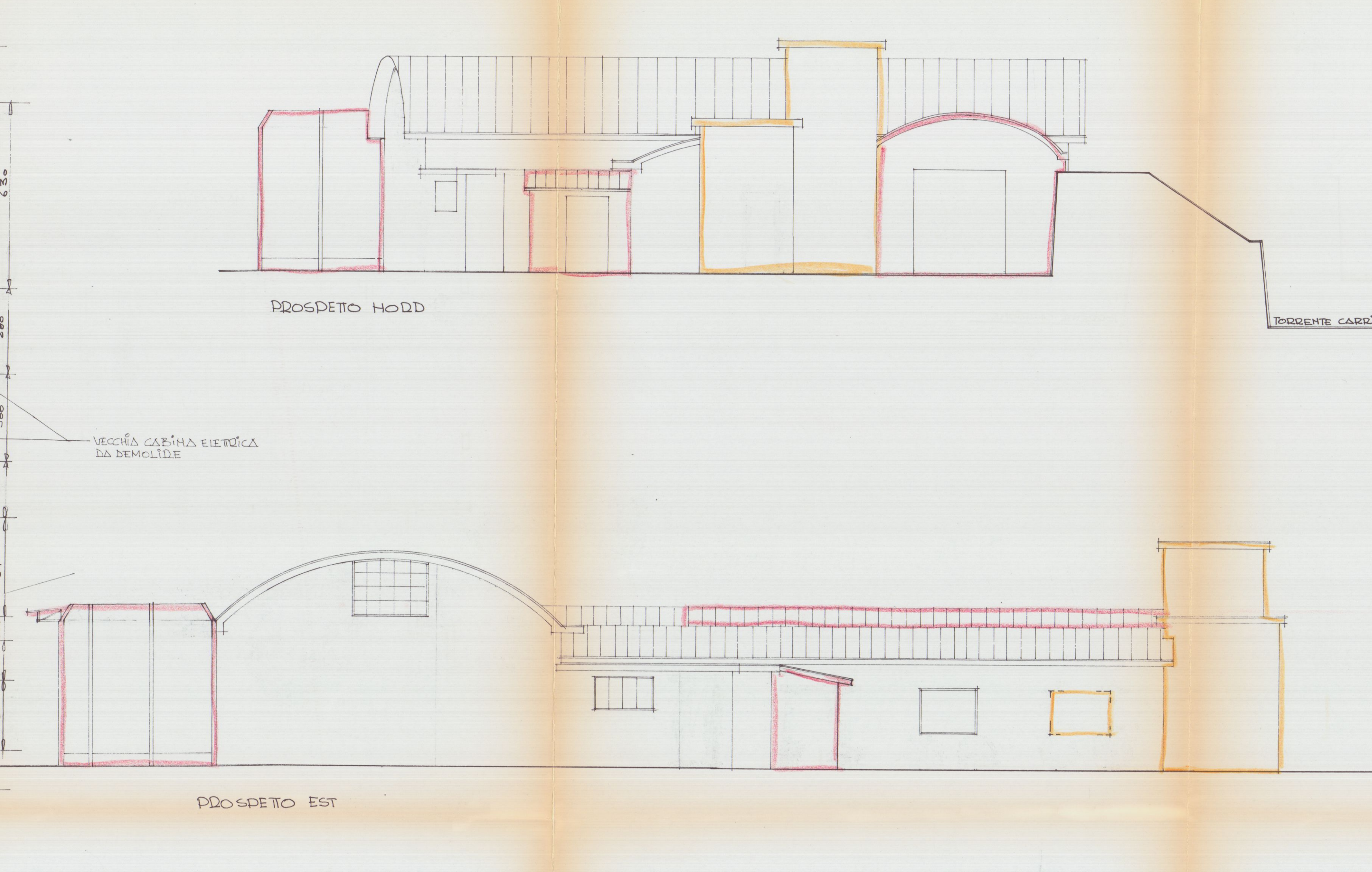
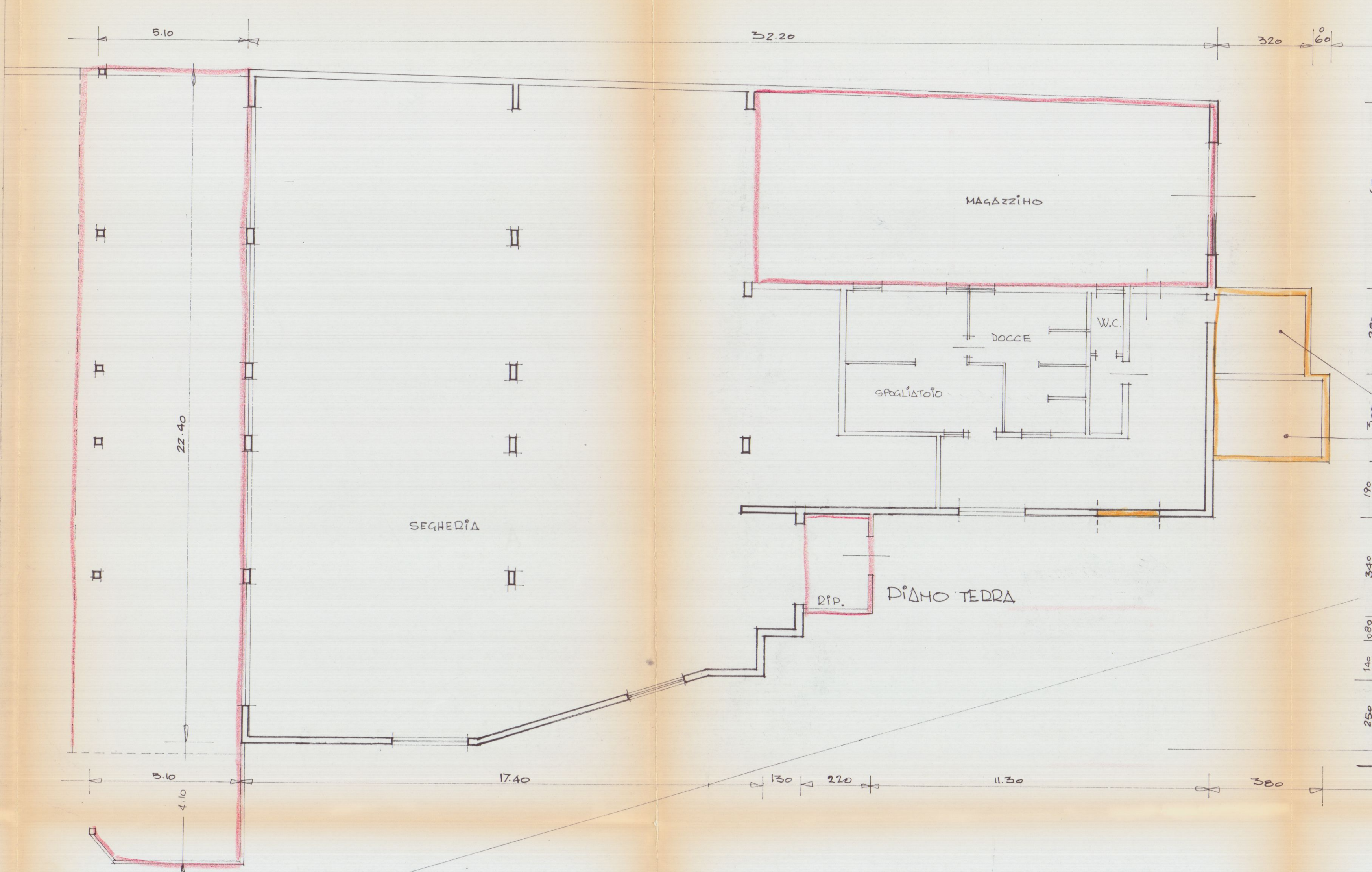
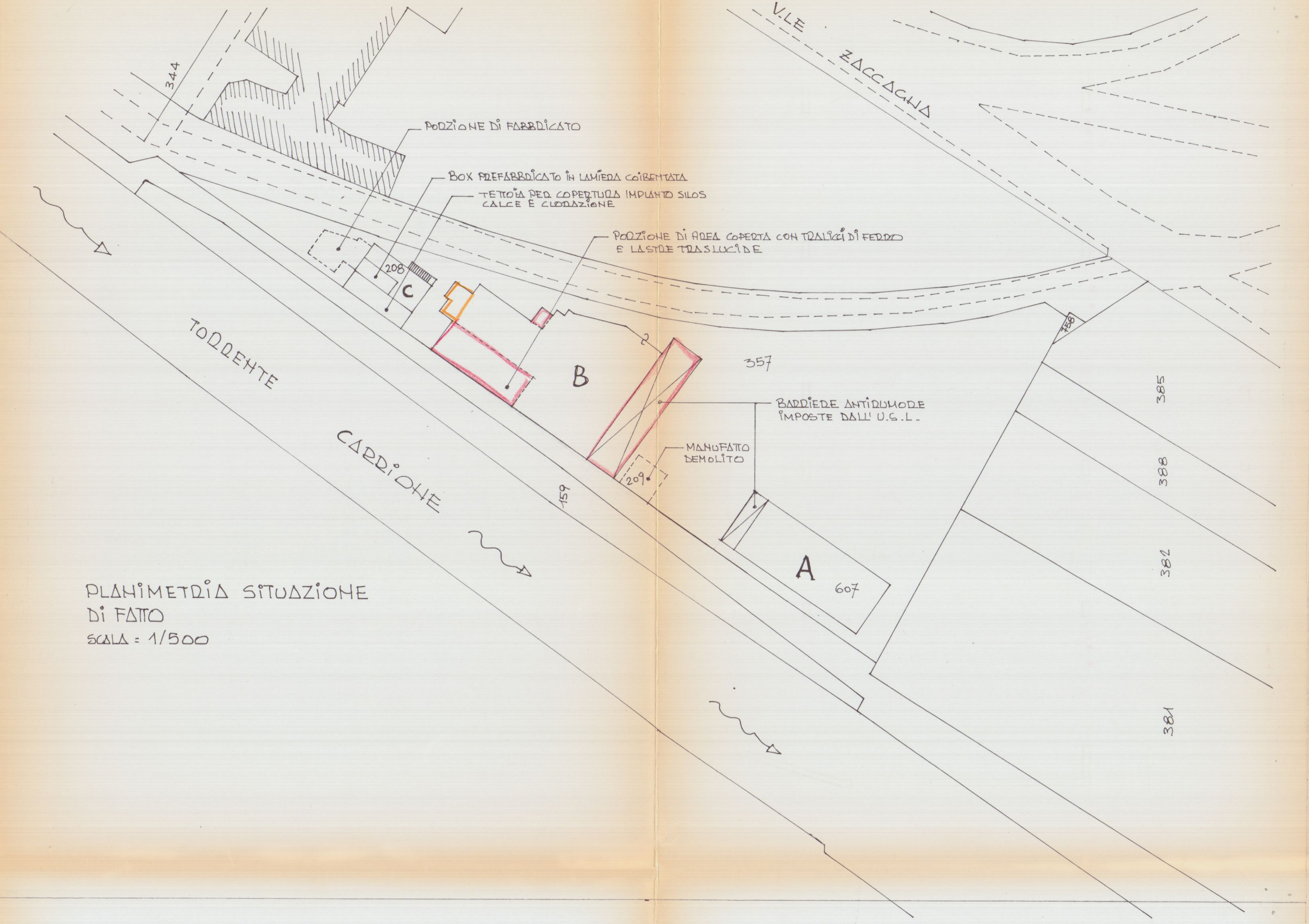
STUDIO PLANIMETRICO
CONFORME ALL'ORIGINALE
FAC. 105 SCALA: 1/2000



TOTALE SUP. COPERTA = mq 723,46
SUP. ABUS. mq 239,67
VOLUME = mc 2974,61
VOL. A. mc 1077,14

1 = 11,40 x 3,20 = mq 36,48 x h 3,00 = mc 109,44 TETTOIA DICOVERO ATTREZZATO
2 = 11,40 x 5,40 = mq 61,56 x h 3,30 = mc 203,14
3 = 6,50 x 2,40 = mq 15,60 x h 2,40 = mc 37,44 BOX PREFABRICATO

PLANIMETRIA SITUAZIONE
DI FATTO
SCALA: 1/500

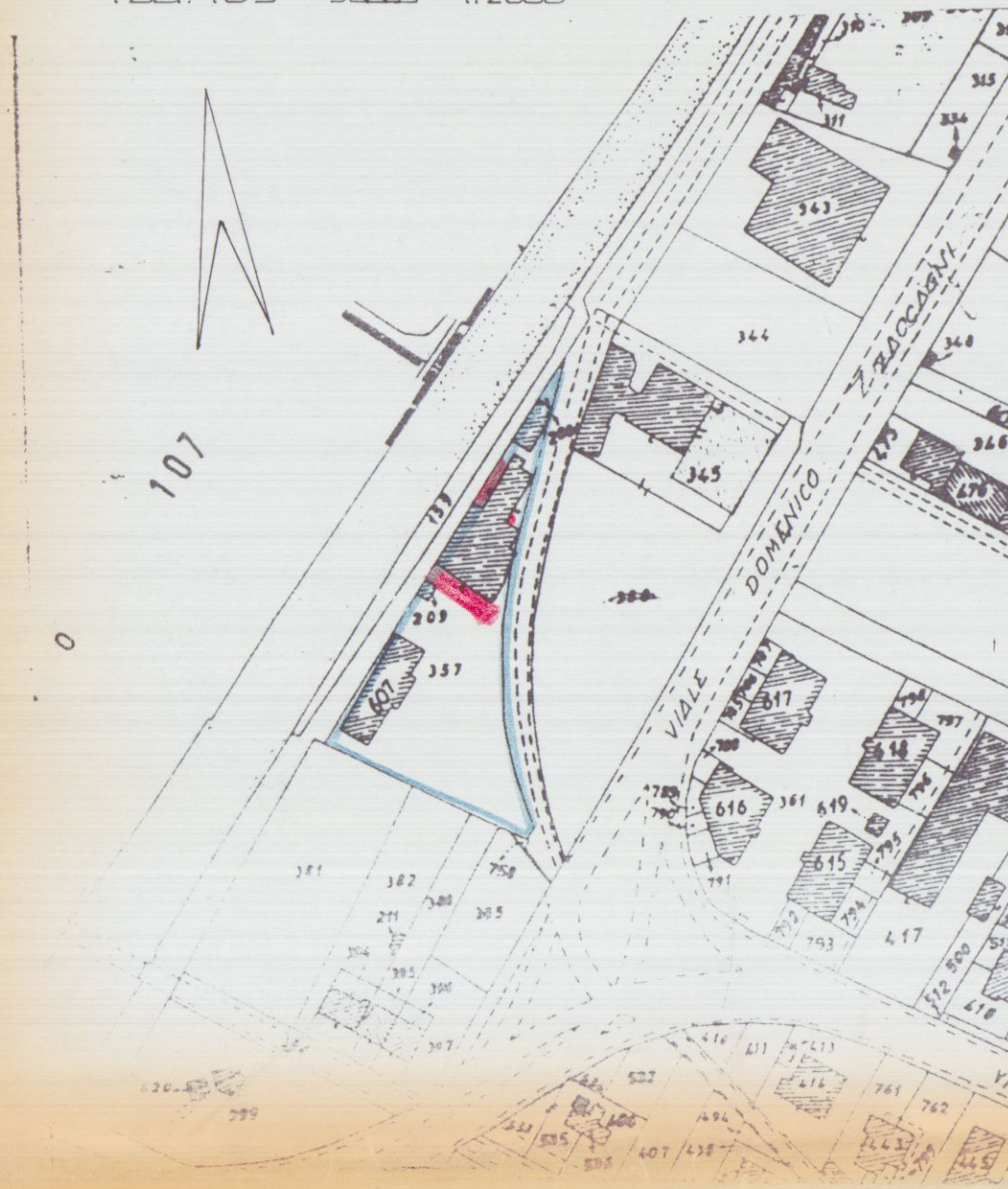


W 38

PROGETTO IN SANATORIA PER L'AMPLIA
MENTO DEL FABBRICATO AD USO SEQUESTRATO
LOC. MADINA DI CARRADA - SCALA: 1/100
DITA GRANITES WORKS S.R.L.
FABB - B.



STADALIO PLANIMETRICO
CONFORME ALL'ORIGINALE
FAC. 105 SCALA: 1/2000



06 MAG. 1998
SCHEMA SUPERFICI E VOLUMI
FABBRICATO - A -

1	2
1.23.00 x 9.60 = mq. 228.80 x h. 7.00 = mc. 1601.60	2.7.60 x 2.50 = mq. 19.50 x h. 3.85 = mc. 75.08
	mq. 304.80

FABBRICATO - B -

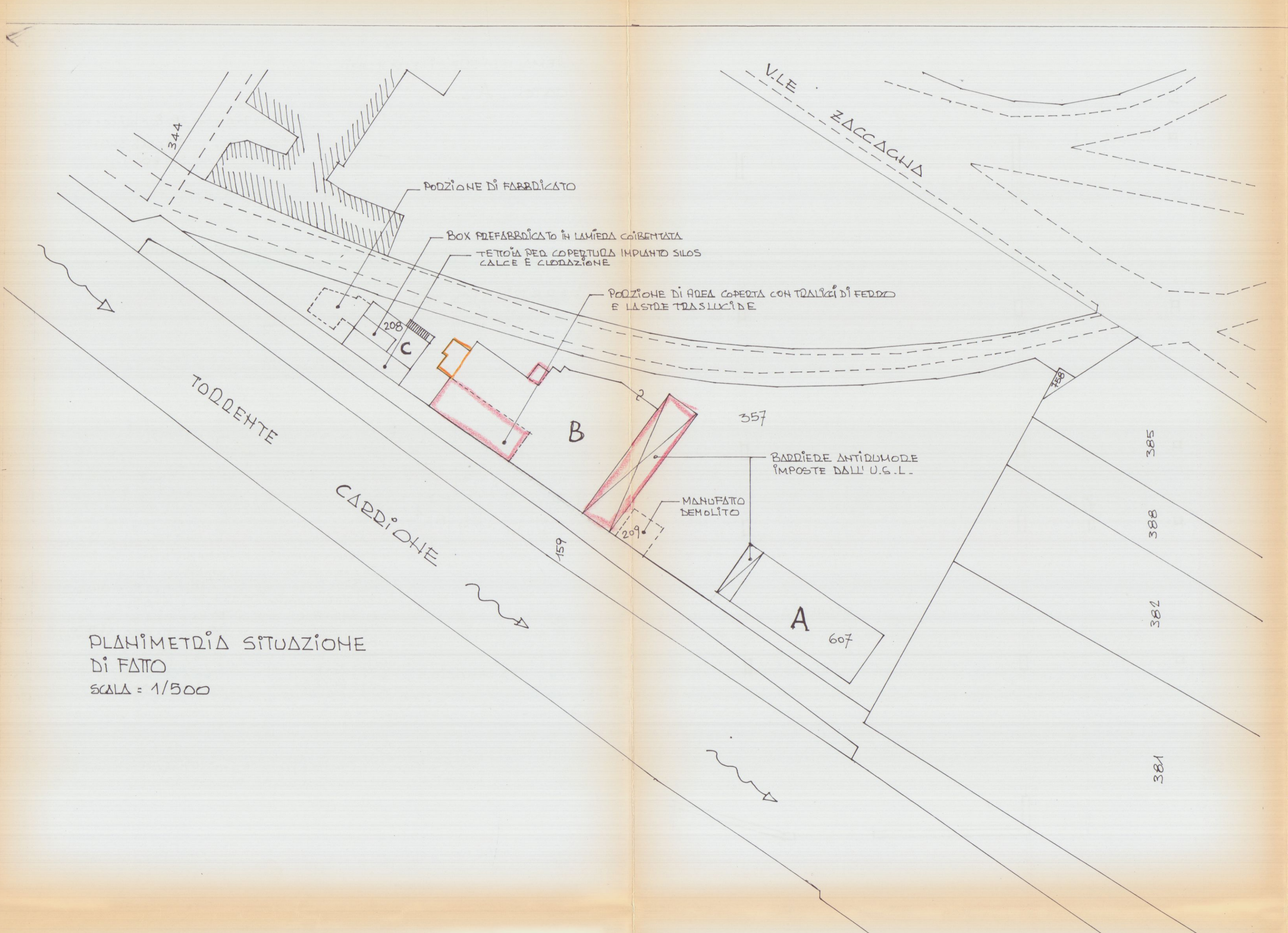
1	2	3	4	5	6	7	8	9	10	11
1.6.30 x 15.40 = mq. 97.02 x h. 4.20 = mc. 407.48	2.14.00 x 16.60 = mq. 232.40 x h. 4.30 = mc. 1000.12	3.7.70 x 15.40 = mq. 118.58 x h. 3.50 = mc. 415.03	4.3.40 x 2.80 = mq. 9.52 x h. 3.50 = mc. 33.32	5.3.40 x 2.80 = mq. 9.52 x h. 3.50 = mc. 33.32	6.7.40 x 8.10 = mq. 59.94 x h. 4.30 = mc. 257.76	7.2.60 x 5.10 = mq. 132.60 x h. 4.80 = mc. 636.48	8.4.20 x 1.30 = mq. 5.46 x h. 3.00 = mc. 16.38	9.5.60 x 2.80 = mq. 15.68 x h. 3.00 = mc. 47.04	10.9.00 x 7.40 = mq. 66.60 x h. 7.40 = mc. 492.84	11.10.64 x 2.80 = mq. 29.71 x h. 5.00 = mc. 148.55

TOTALE SUP. COBERTA = mq. 723.46
VOLUME = mc. 2994.61

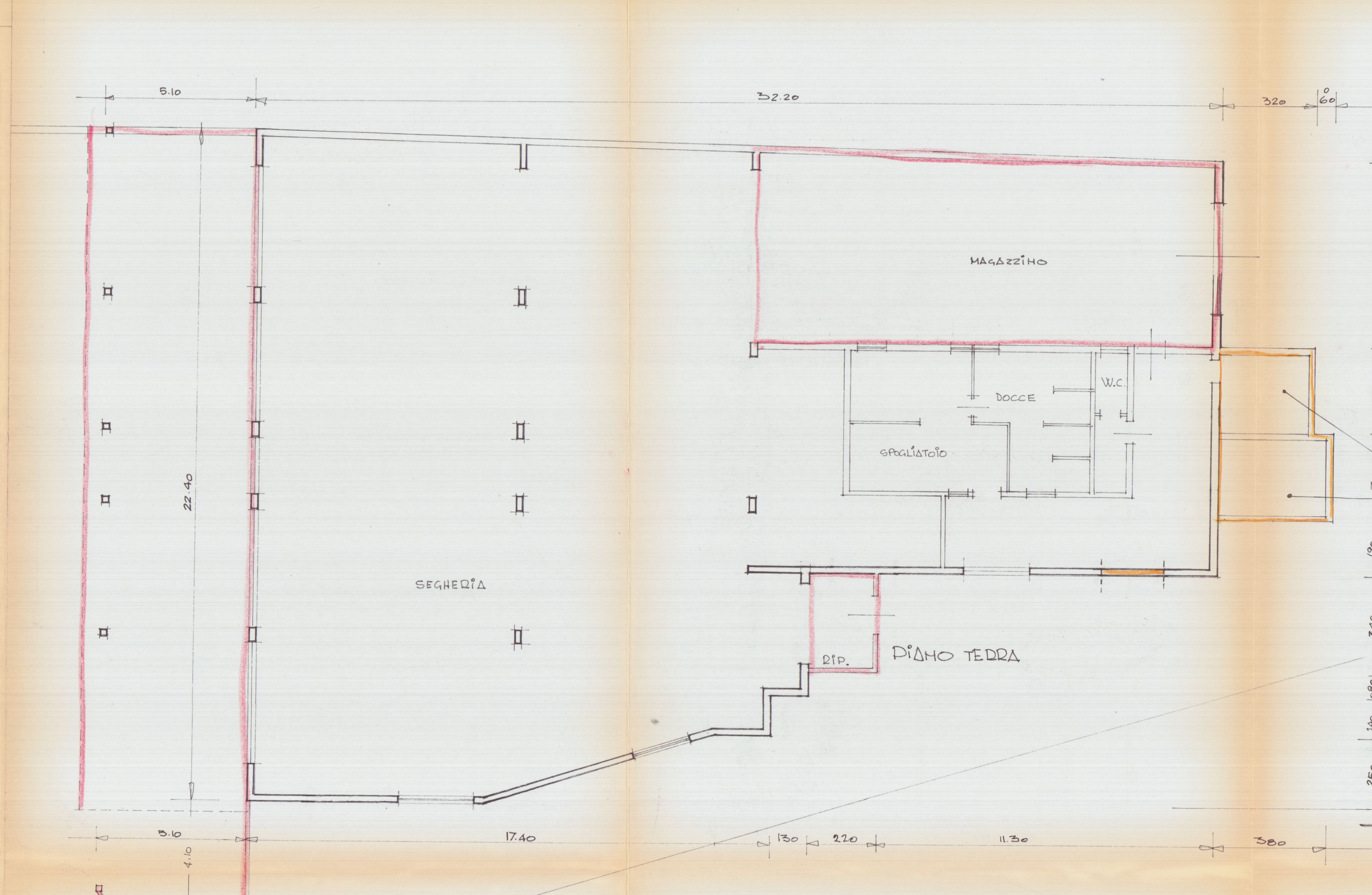
FABBRICATO - C -

1	2	3
1.11.40 x 3.20 = mq. 36.48 x h. 3.00 = mc. 109.44	2.11.40 x 5.40 = mq. 61.56 x h. 3.30 = mc. 203.14	3.6.50 x 2.40 = mq. 15.60 x h. 2.40 = mc. 37.44

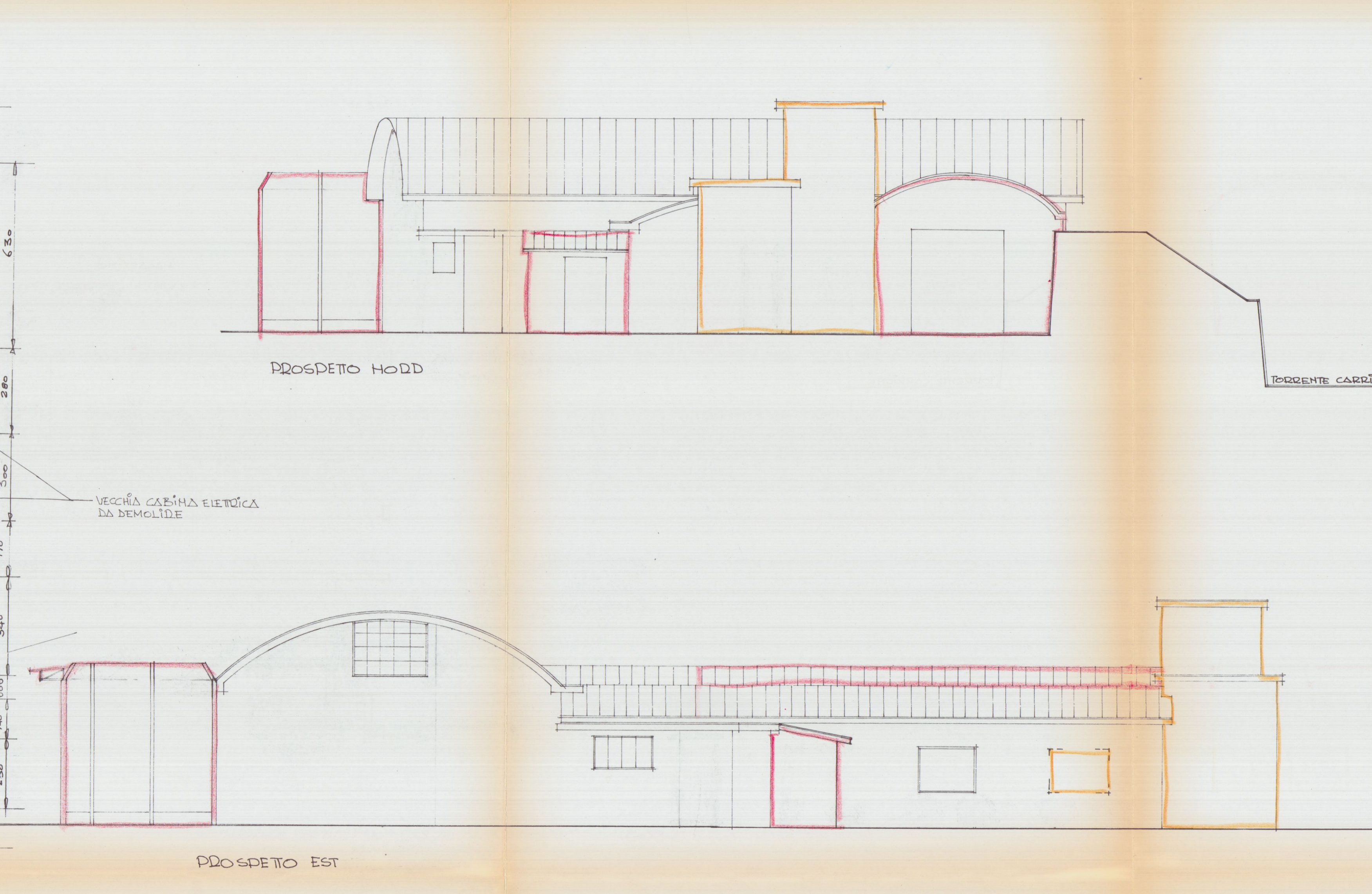
TOTALE SUP. COBERTA = mq. 113.64
VOLUME = mc. 450.02



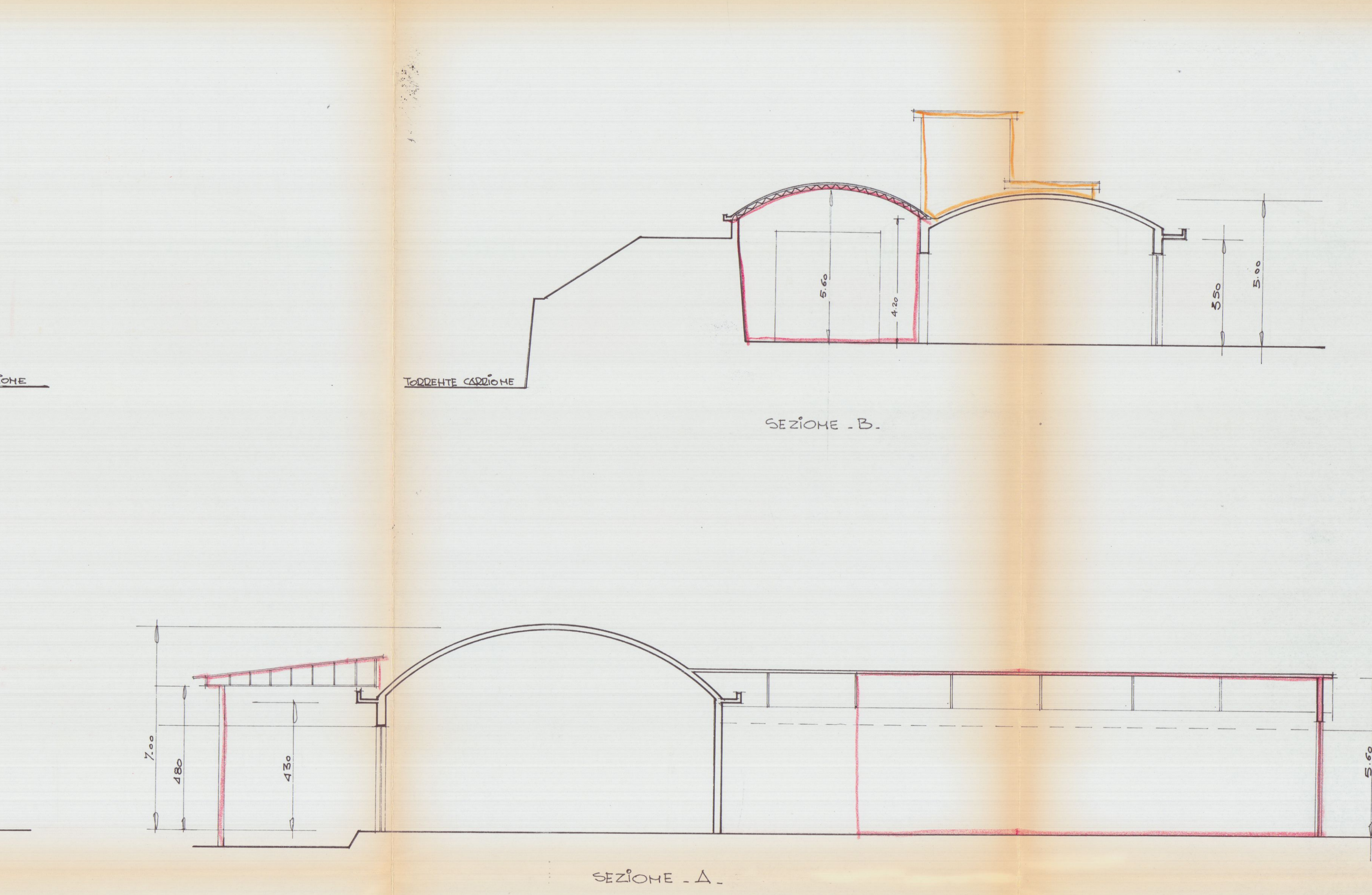
PLANIMETRIA SITUAZIONE
DI FATTO
SCALA: 1/300



PROSPETTO HODD
PROSPETTO EST



SEZIONE - A -



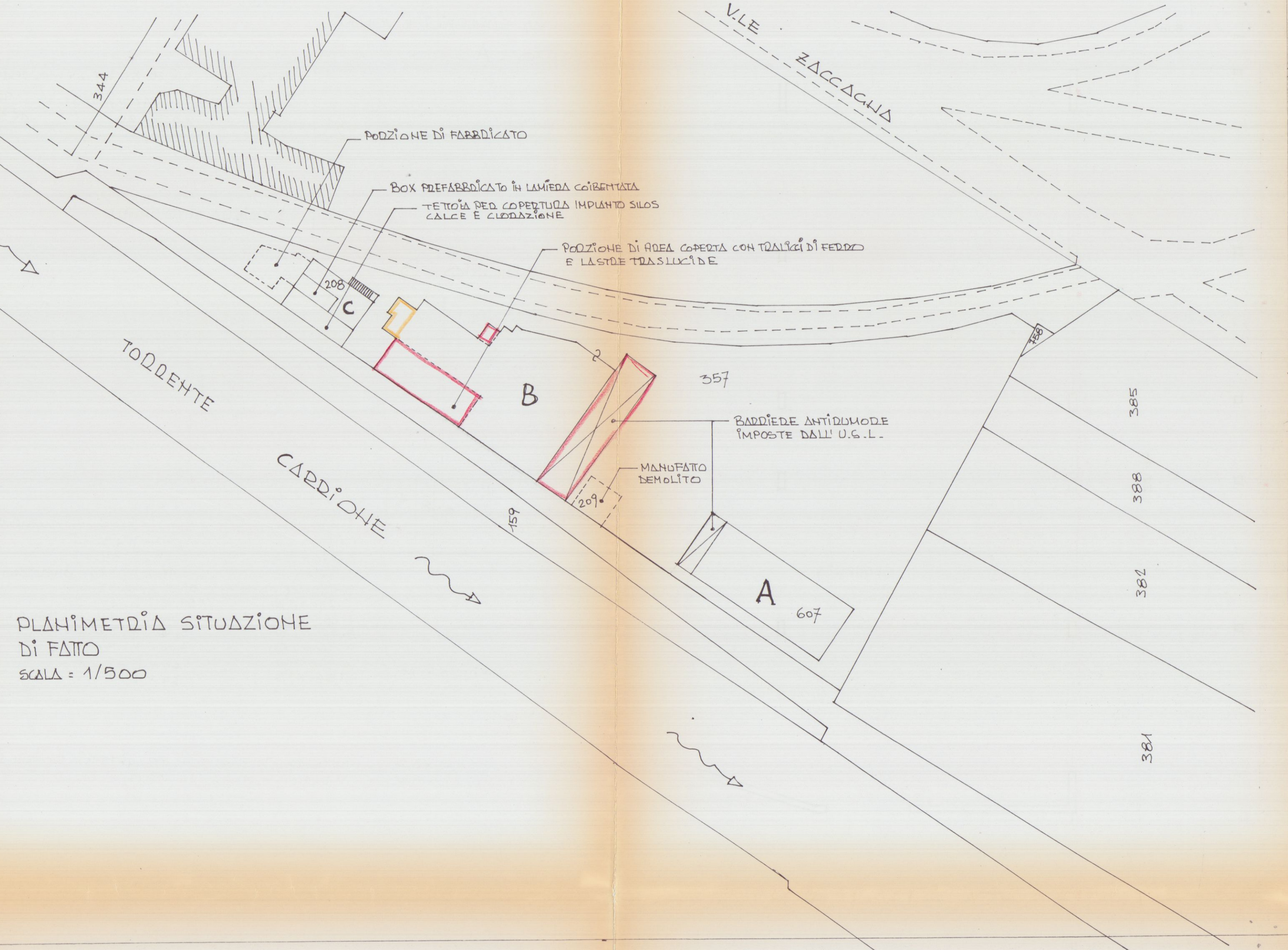
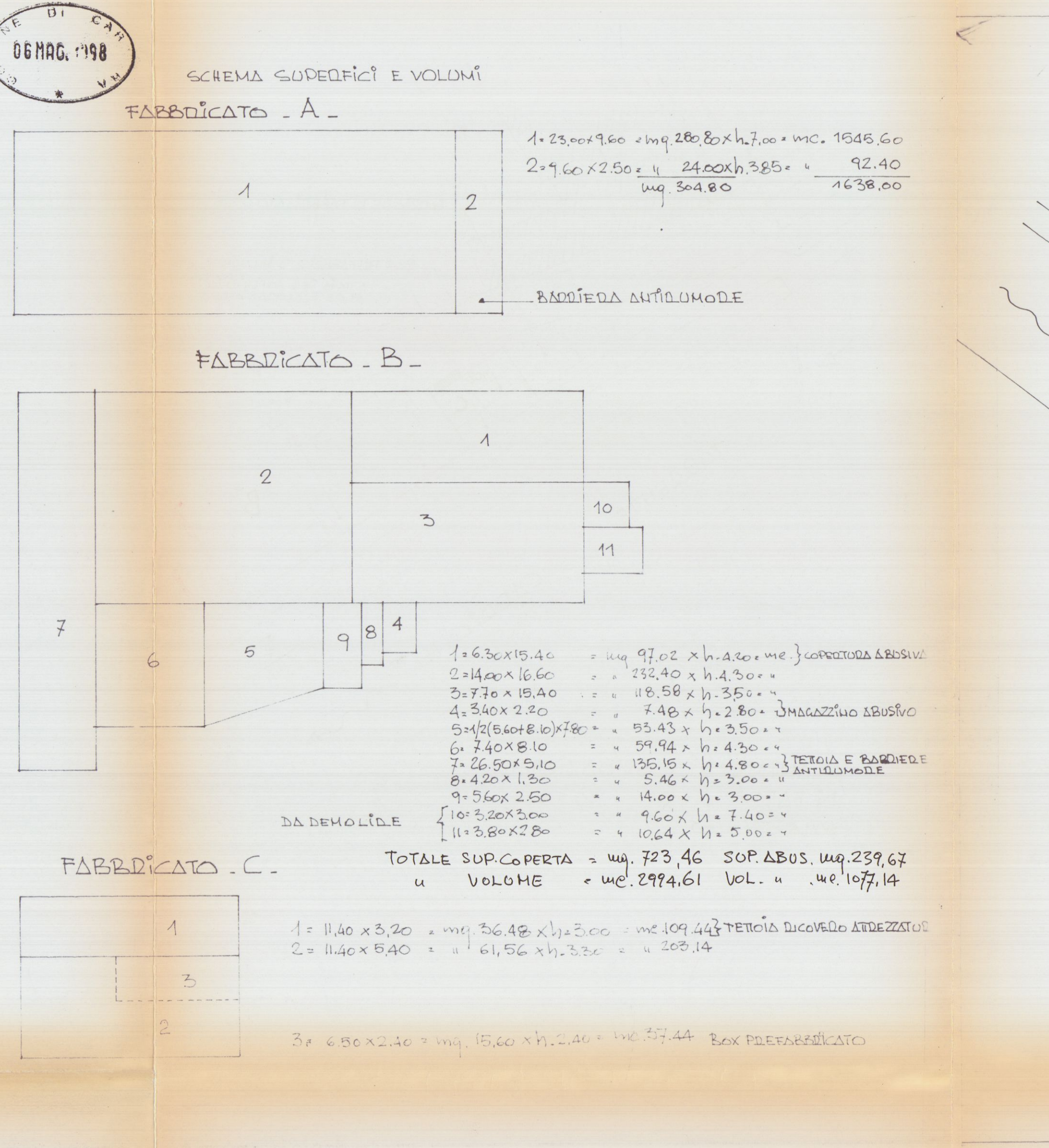
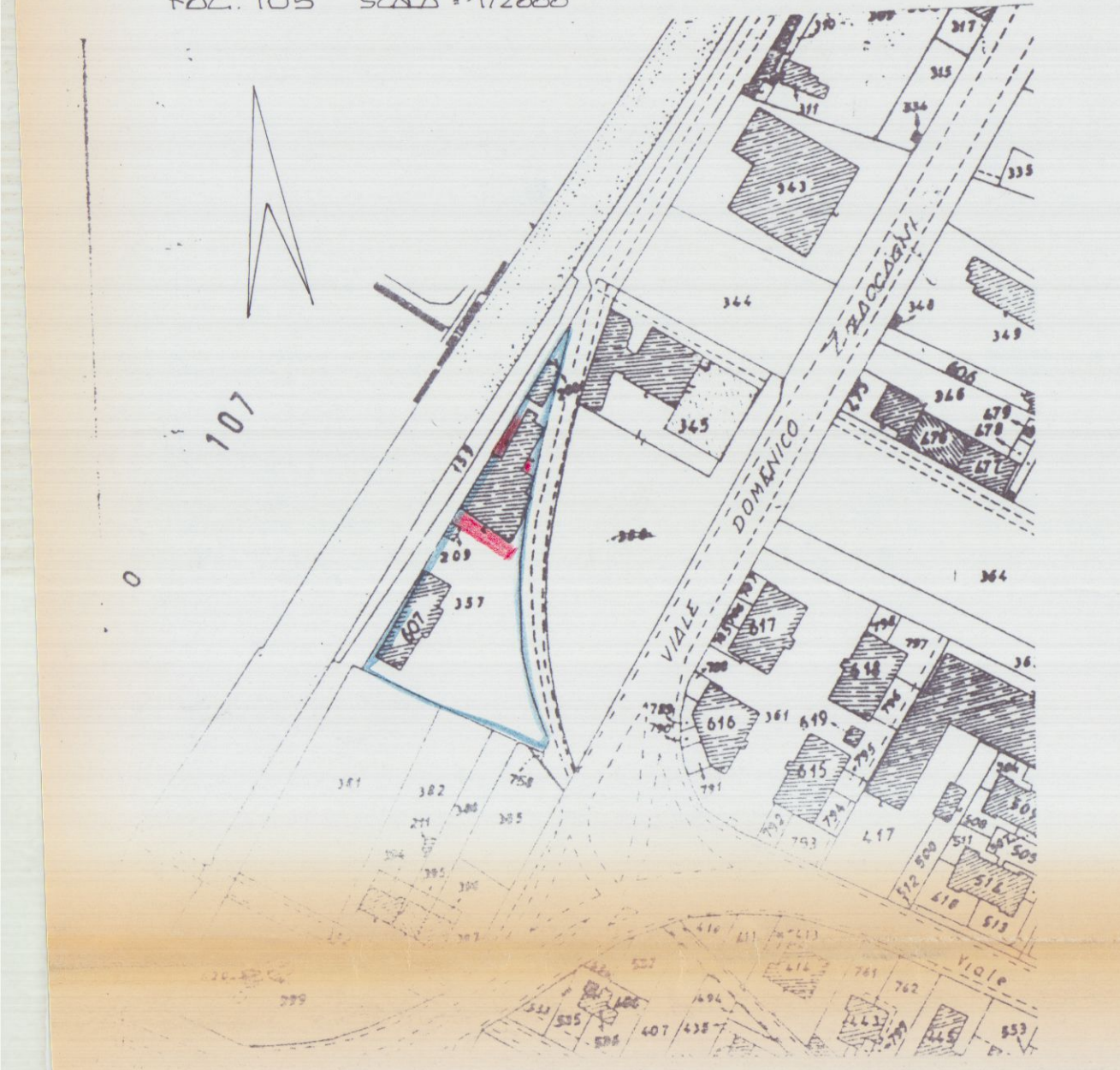
SEZIONE - B -

PROGETTO IN SANATORIA PER L'AMPLIA-
MENTO DEL FABBRICATO AD USO SEGREDA
LOC. MADINA DI CARRADA - SCALA 1/100
NITTA GRANITES WORKS S.R.L.
FABB. - B -



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STABILICO PLANIMETRICO
CONFORME ALL'ESISTENTE
FAC. 105 SCALA 1/12000



PLANIMETRIA SITUAZIONE
DI FATTO
SCALA 1/500

