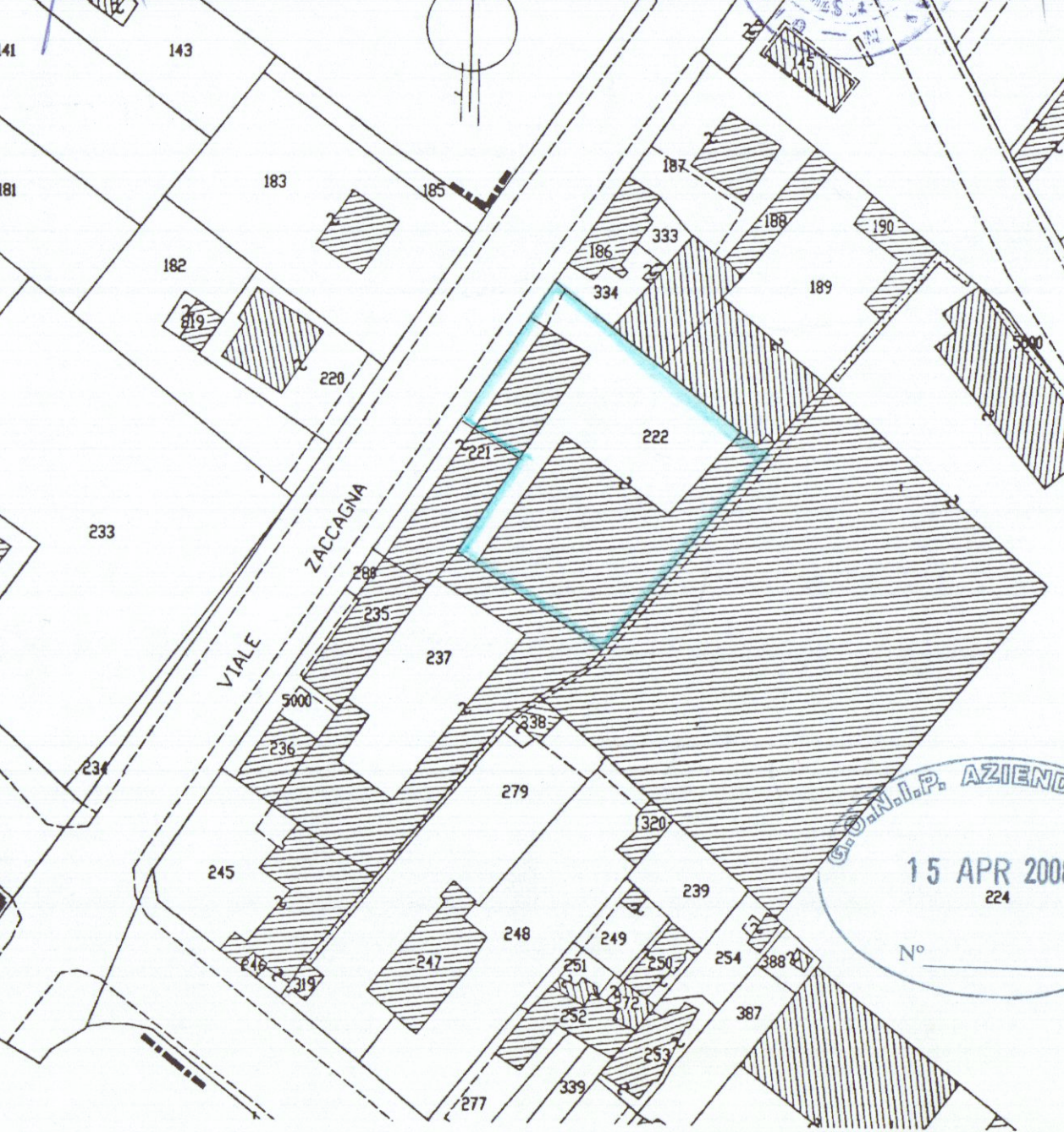


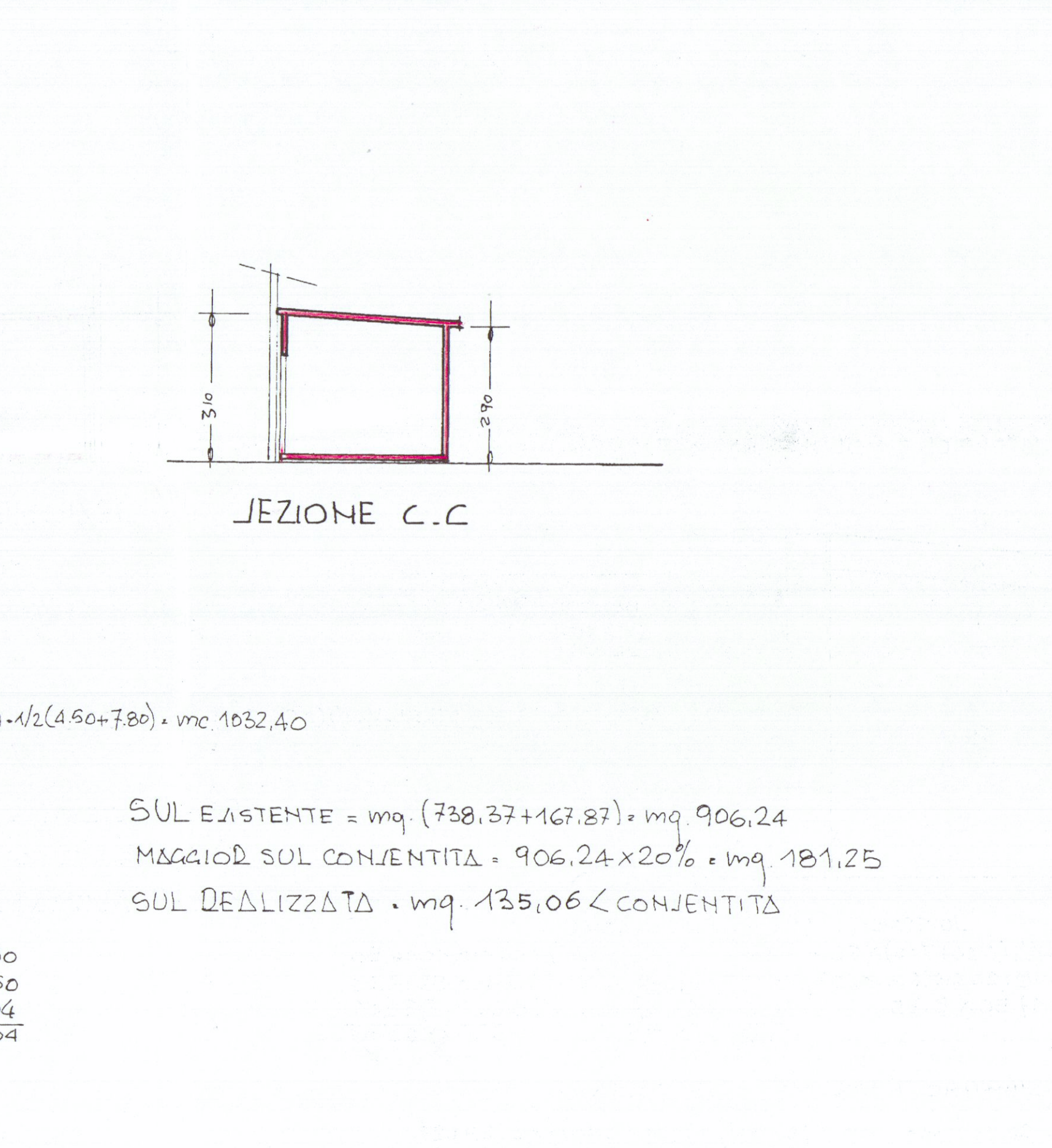
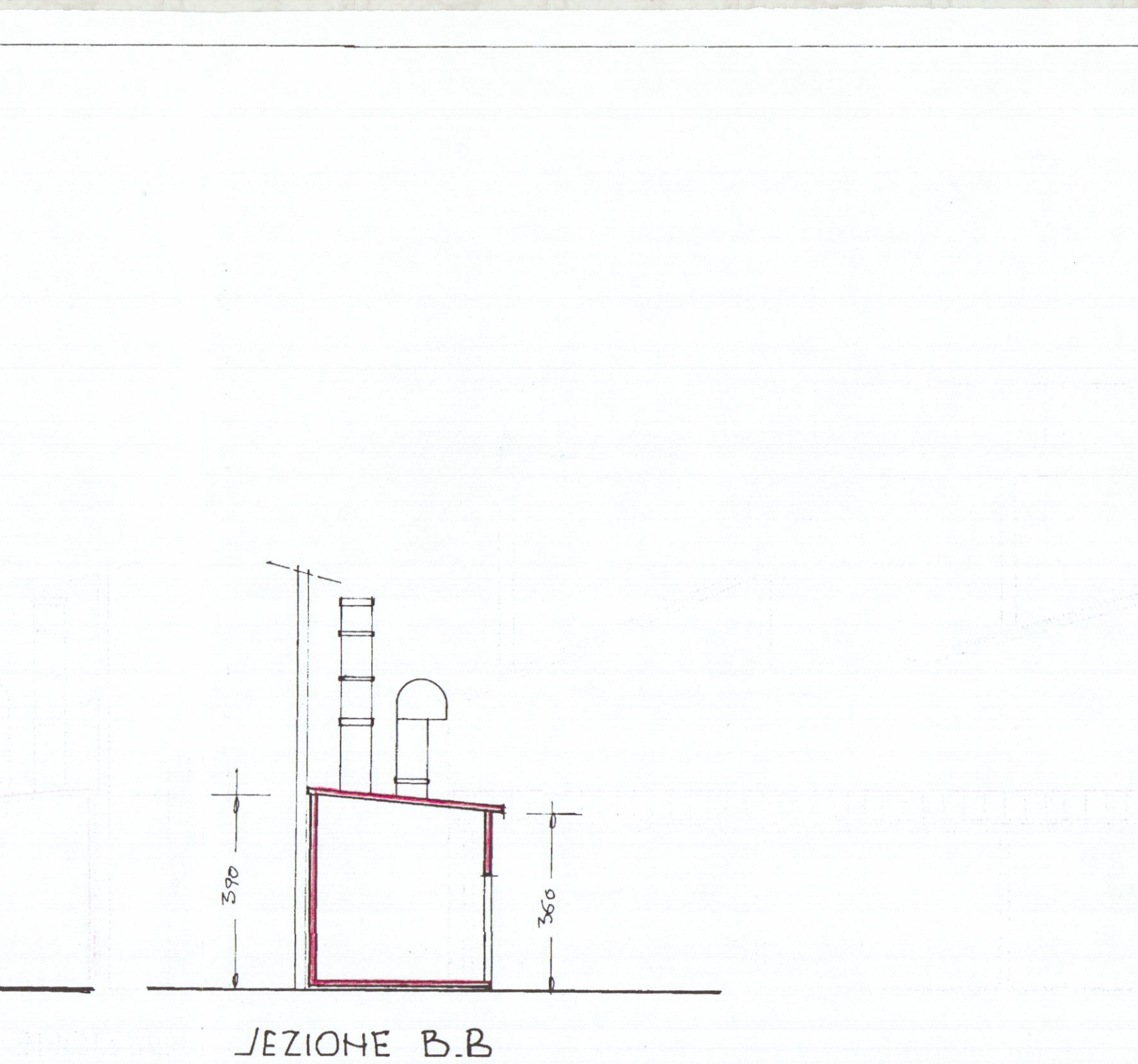
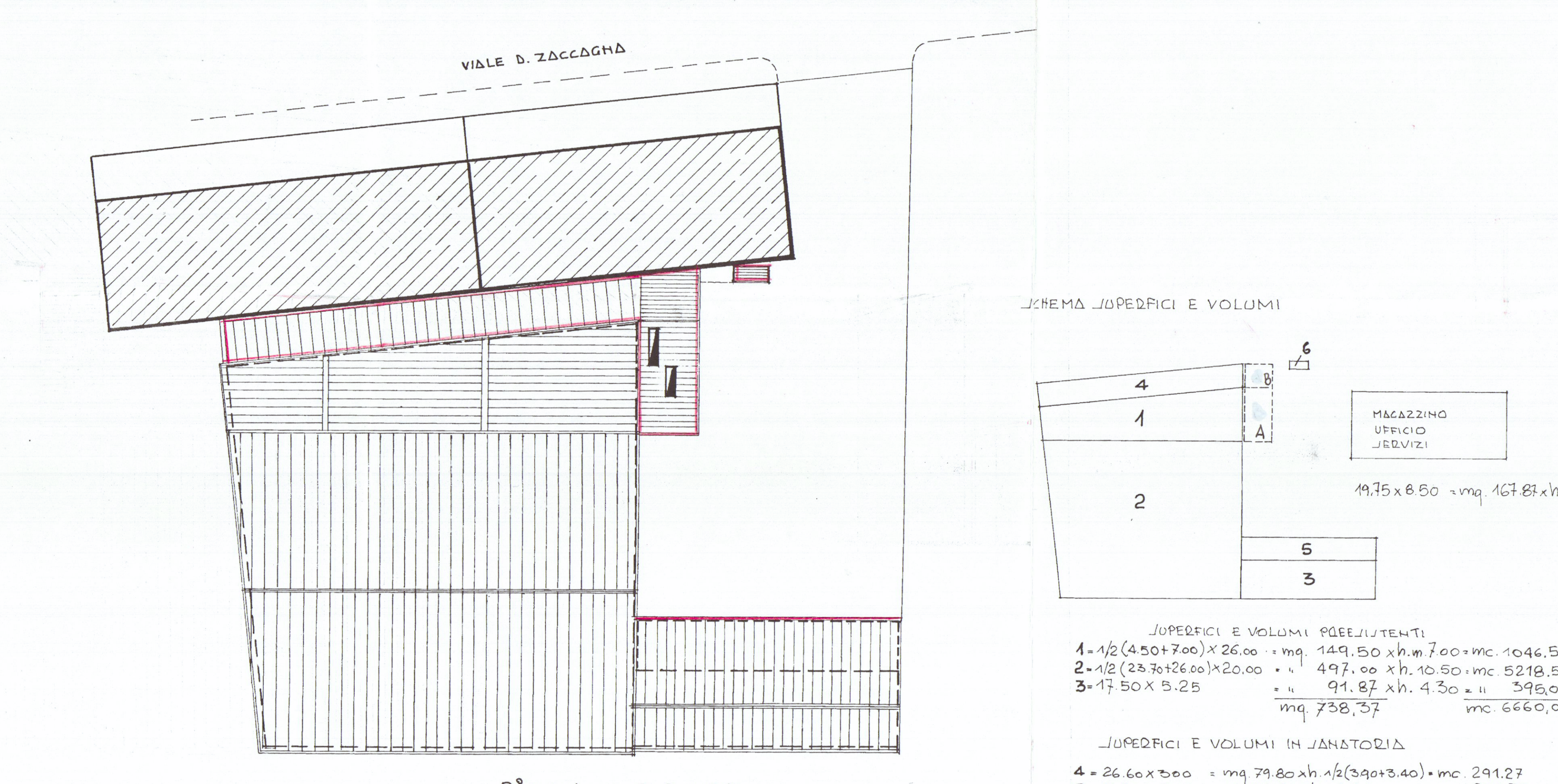
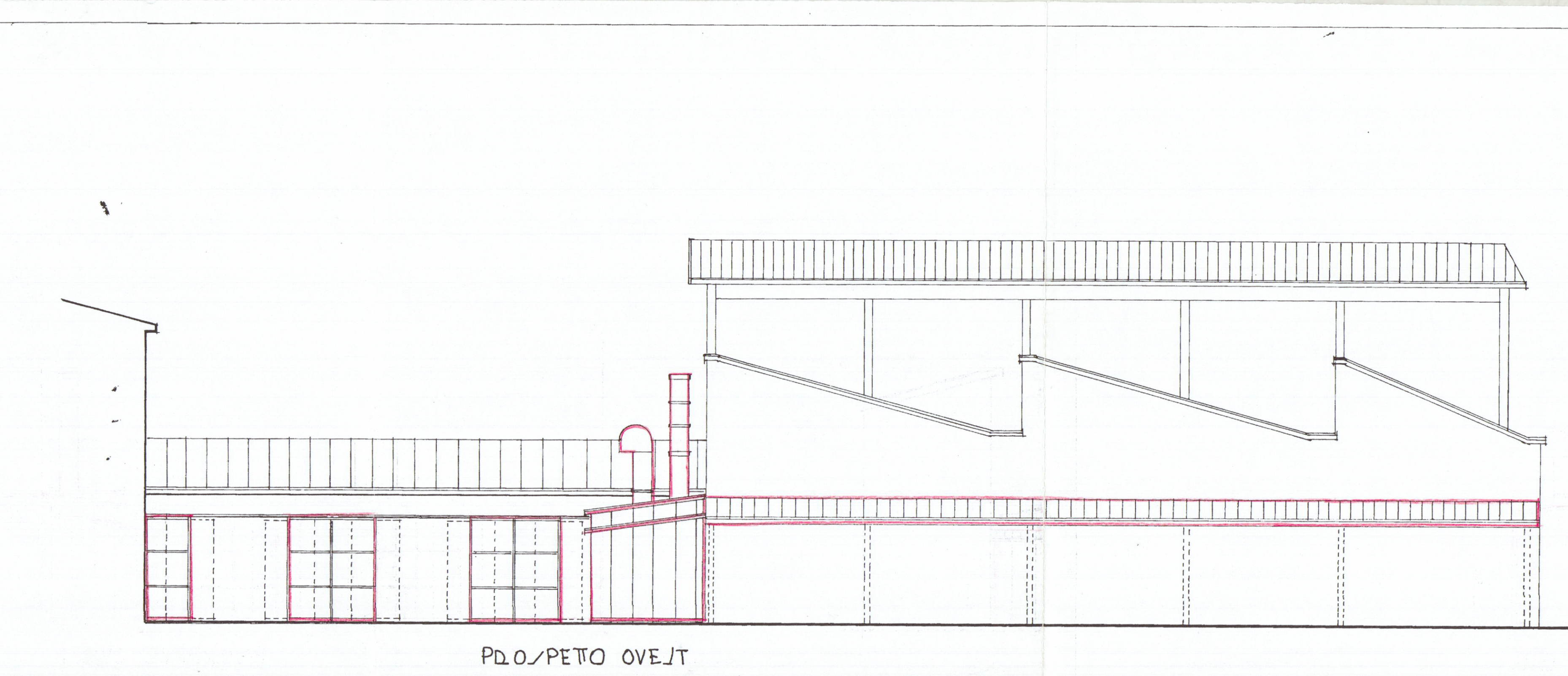
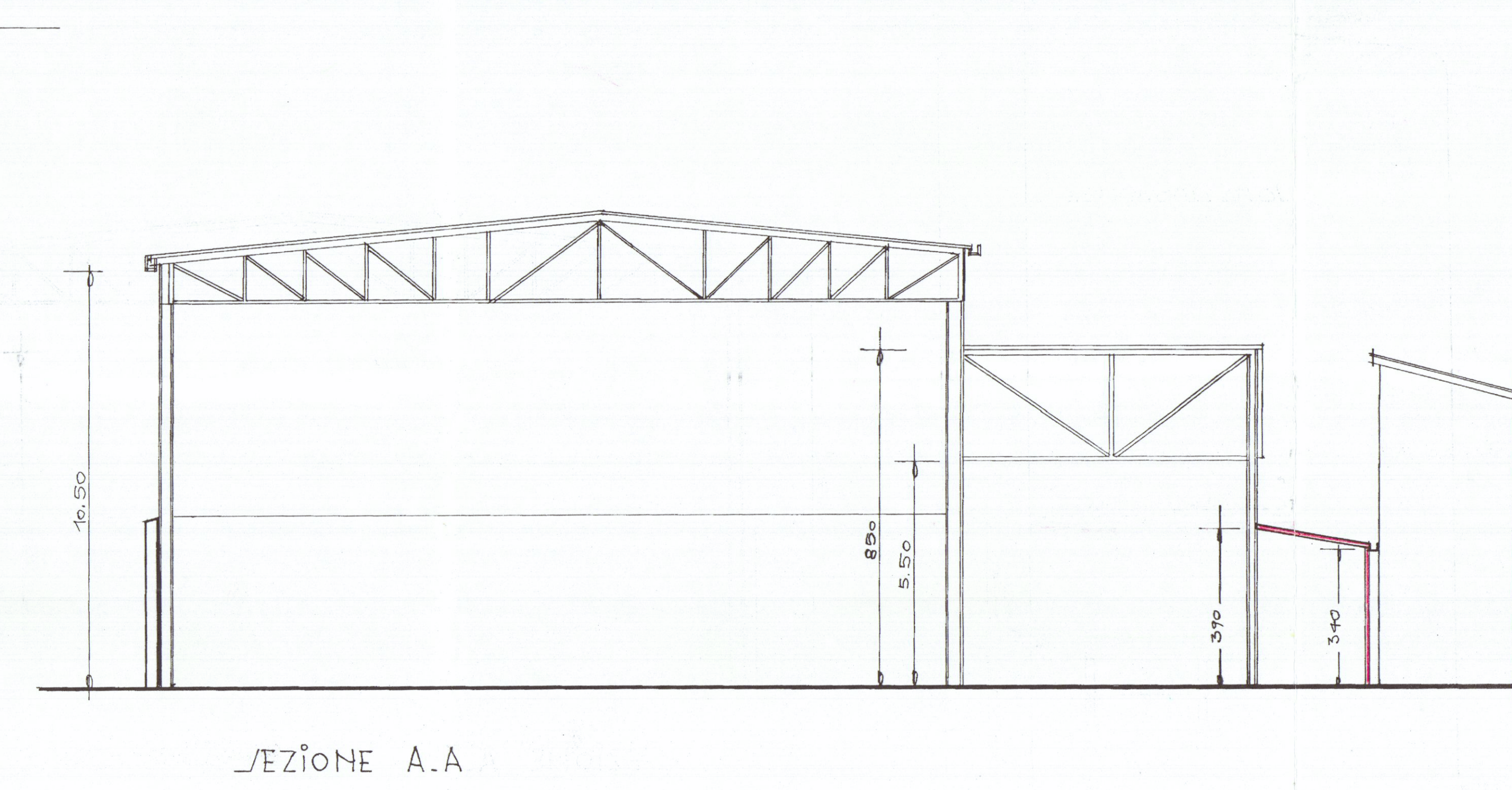
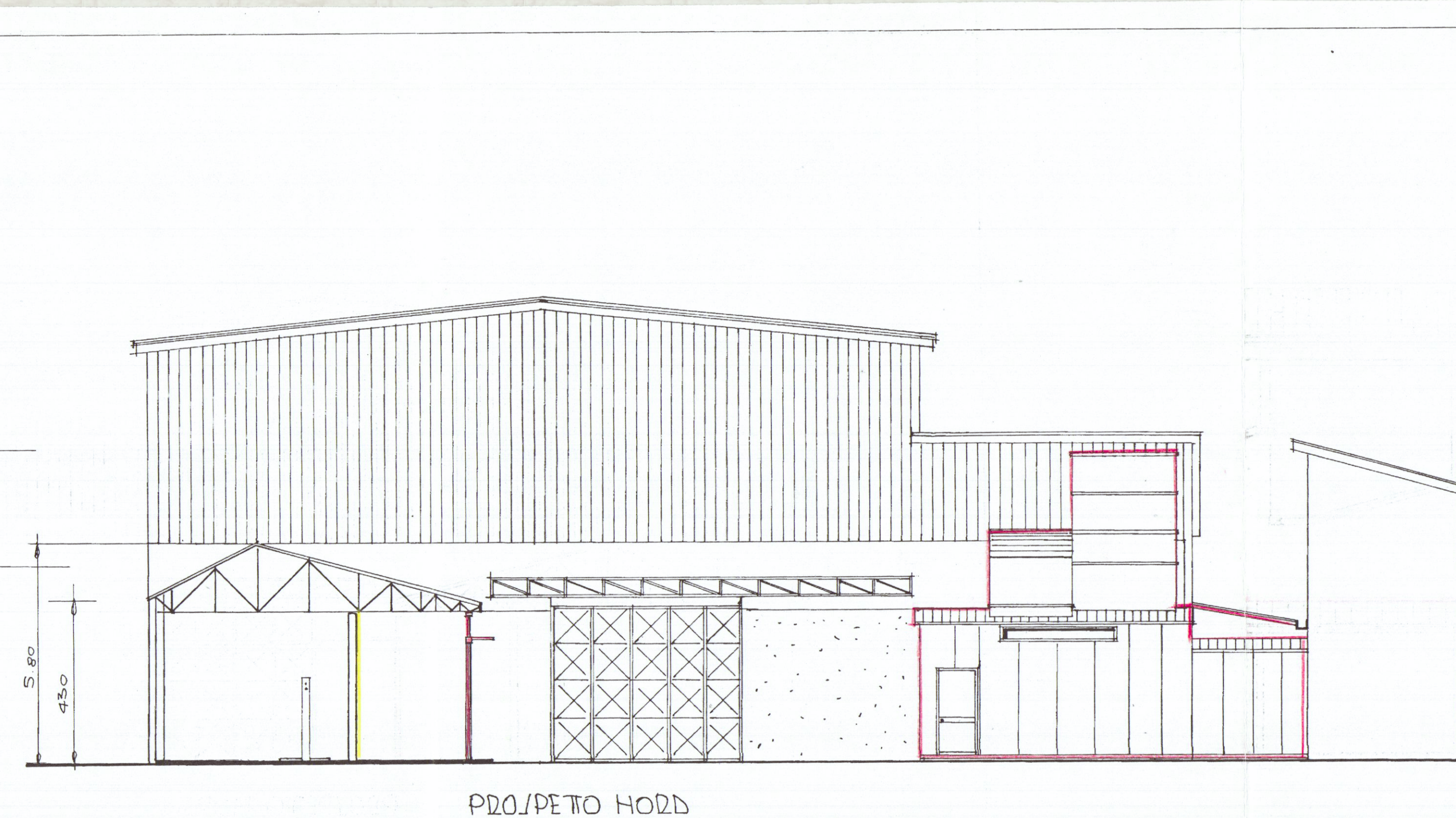
PROGETTO IN SANATORIA PER L'AMPLIAMENTO DEL COMPLESSO
ARTIGIANALE AD USO CARROZZERIA E AUTOFFICINA DI PROPRIETÀ
DELLA DITTA : NUOVA S. MARCO s.n.c.
(Art. 140 della L.R. n° 1 del 03/01/05)

STATO DI PROGETTO

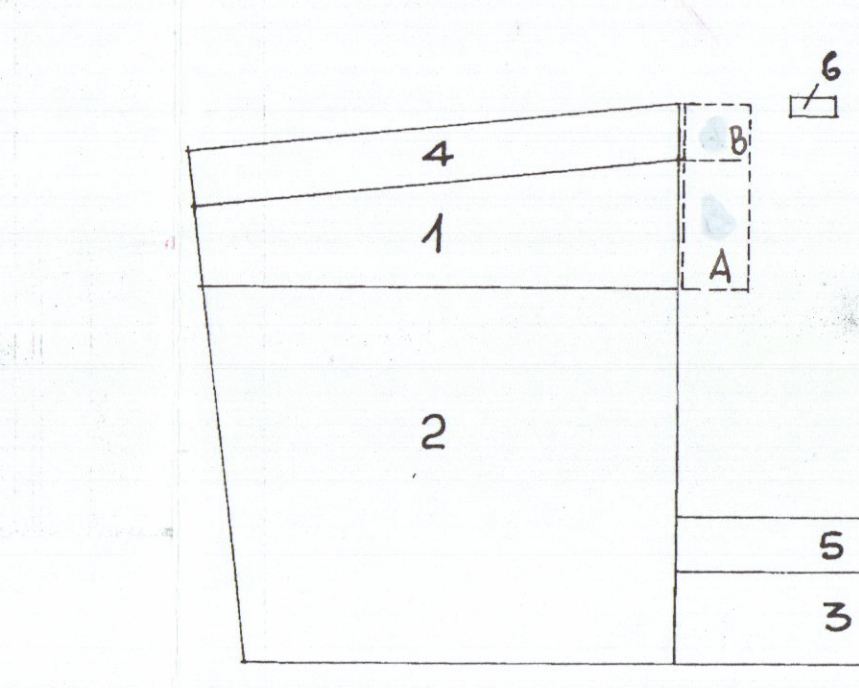
I committenti
Service Partner
NUOVA S. MARCO s.n.c.



Stralicio planimetrico conforme all'originale scala = 1/1000 Foglio 93



SCHEMA SUPERFICI E VOLUMI



19,75 x 6,50 = mq. 127,87 x h. 1/2 (4,50 + 7,80) = mc. 1032,40

SUL ESISTENTE = mq. (738,37 + 167,87) = mq. 906,24
MAGAZZINO SUL CONSENTITA = 906,24 x 20% = mq. 181,25
SUL REALIZZATA = mq. 135,06 < CONSENTITA

SUPERFICI E VOLUMI PREESISTENTI

1 - 1/2 (4,50 + 7,80) x 26,00 = mq. 149,50 x h. 7,00 = mc. 1046,50
2 - 1/2 (23,70 + 26,00) x 20,00 = " 497,00 x h. 10,50 = mc. 5219,50
3 - 17,50 x 5,25 = " 91,87 x h. 4,30 = " 395,04
mq. 738,37 mc. 6660,04

SUPERFICI E VOLUMI IN SANATORIA

4 - 26,60 x 3,00 = mq. 79,80 x h. 1/2 (3,90 + 3,40) = mc. 291,27
5 - 17,50 x 3,00 = " 52,50 x h. 4,20 = " 220,50
6 - 23,0 x 1,20 = " 27,6 x h. 2,70 = " 74,5
mq. 159,90 mc. 519,27

SUPERFICI E VOLUMI VANI TECNICI

A - 7,00 x 3,55 = mq. 24,85 x h. 1/2 (3,60 + 3,90) = mc. 93,18
B - 3,55 x 3,50 = " 12,43 x h. 1/2 (2,90 + 3,10) = " 31,95