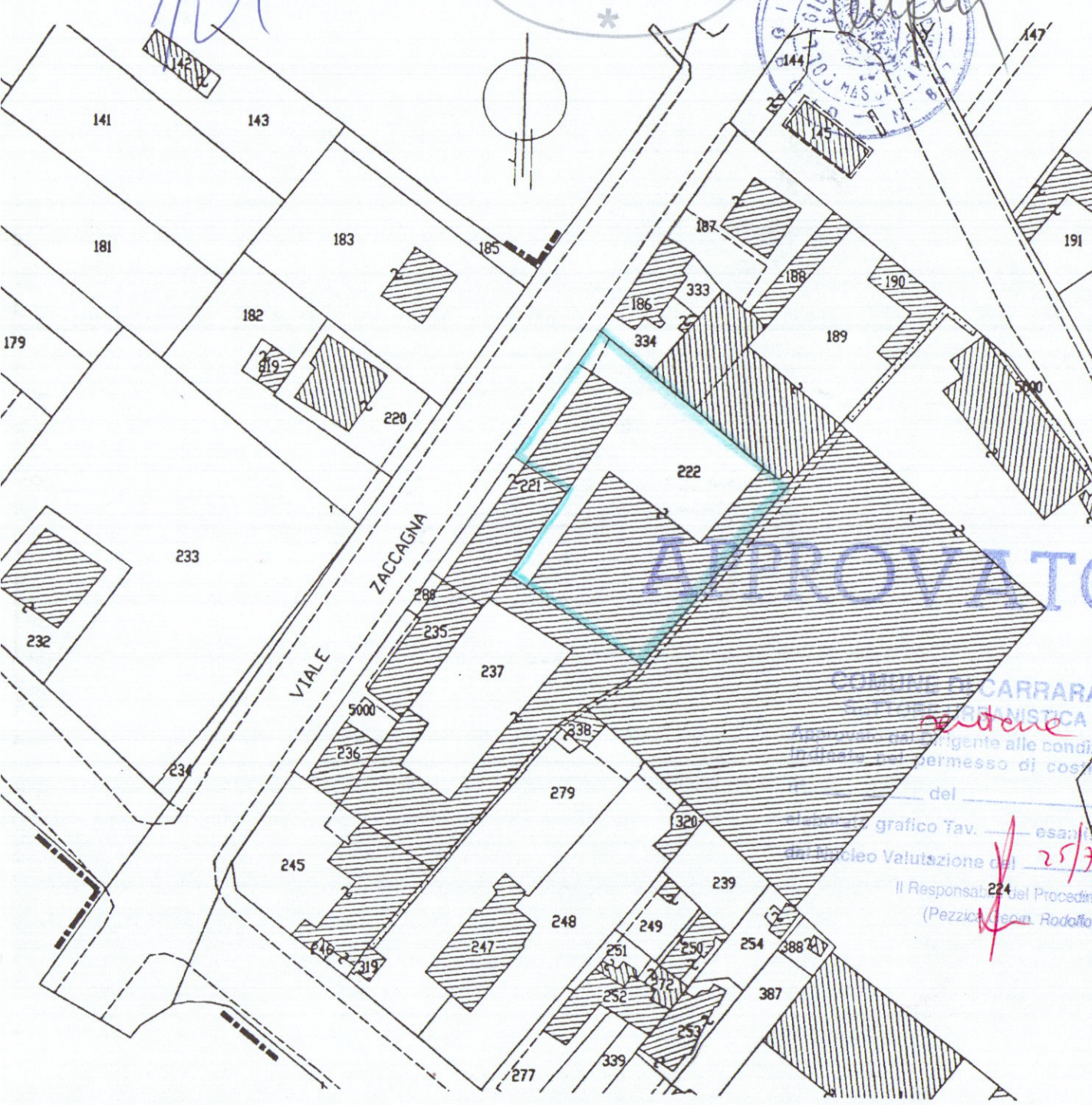
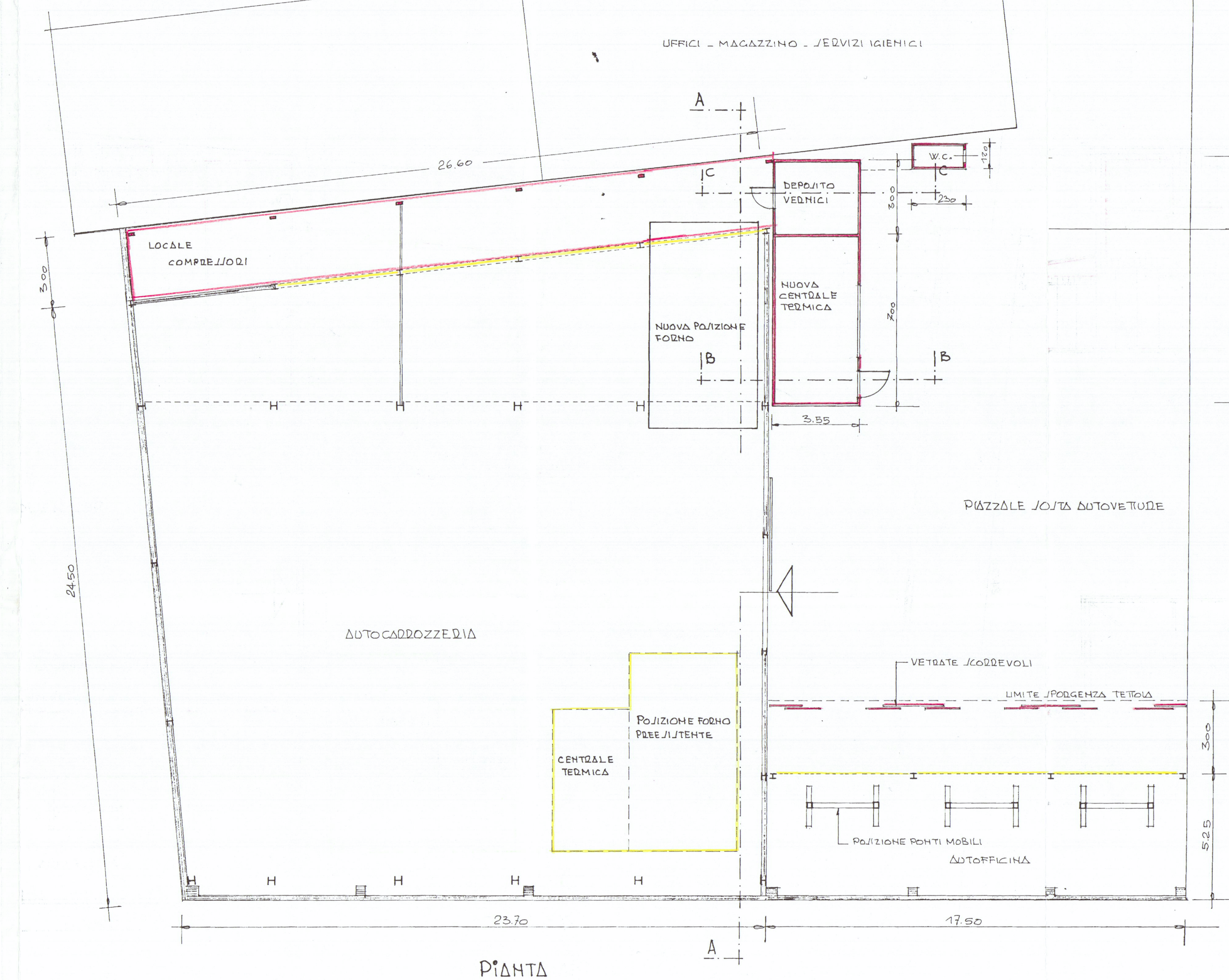


PROGETTO IN SANATORIA PER L'AMPLIAMENTO DEL COMPLESSO
ARTIGIANALE AD USO CARROZZERIA E AUTOFFICINA DI PROPRIETA'
DELLA DITTA: NUOVA S. MARCO s.n.c.
(Art. 140 della L.R. n° 1 del 03/01/05)

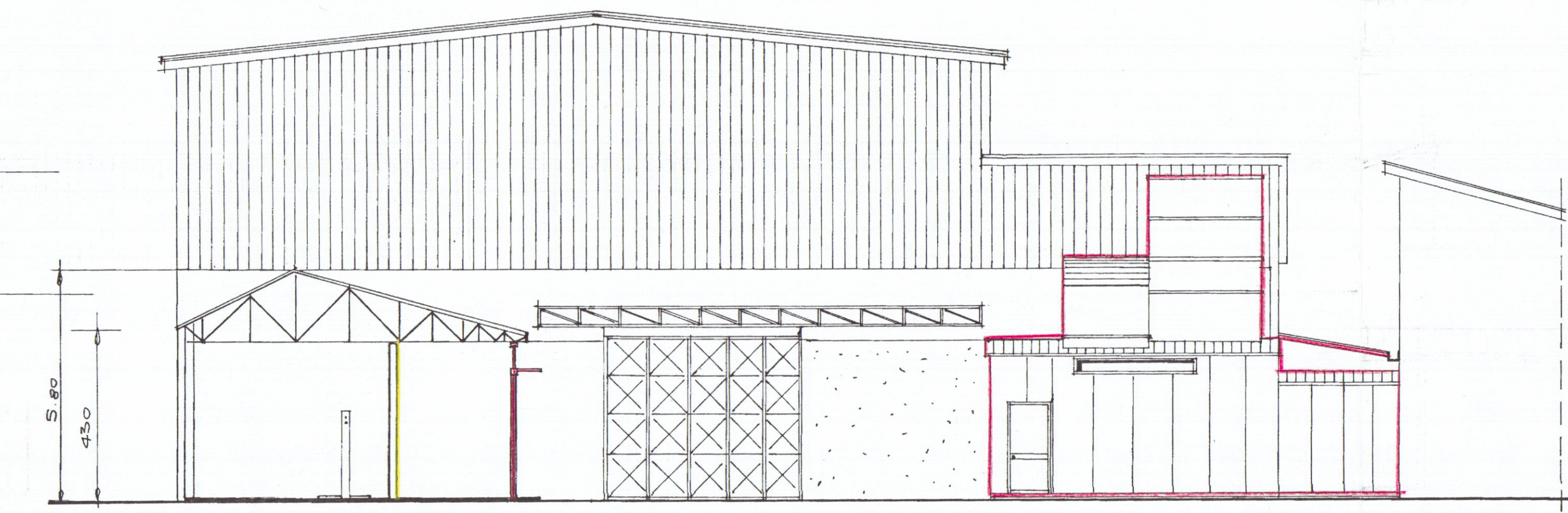
STATO DI PROGETTO
Service Partner
NUOVA S. MARCO
ARCHITETTO: PASCALE & C. SNC
Il progettista
/ 6 MAR. 2008



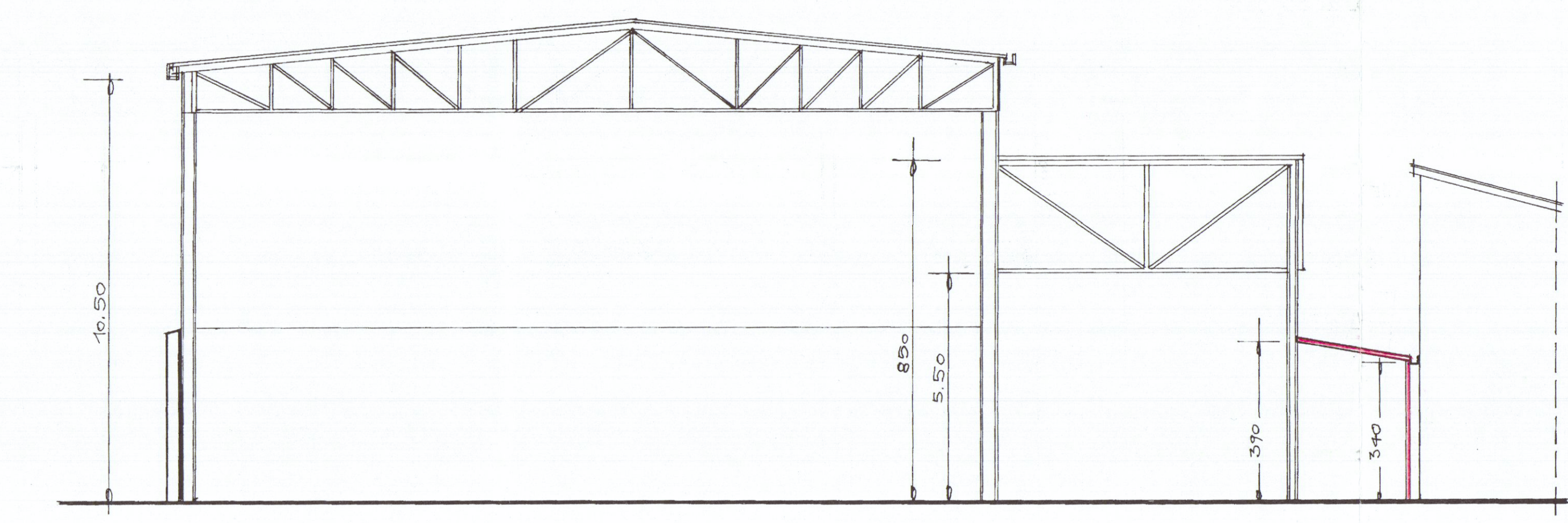
Stralicio planimetrico conforme all'originale scala = 1/1000 Foglio 93



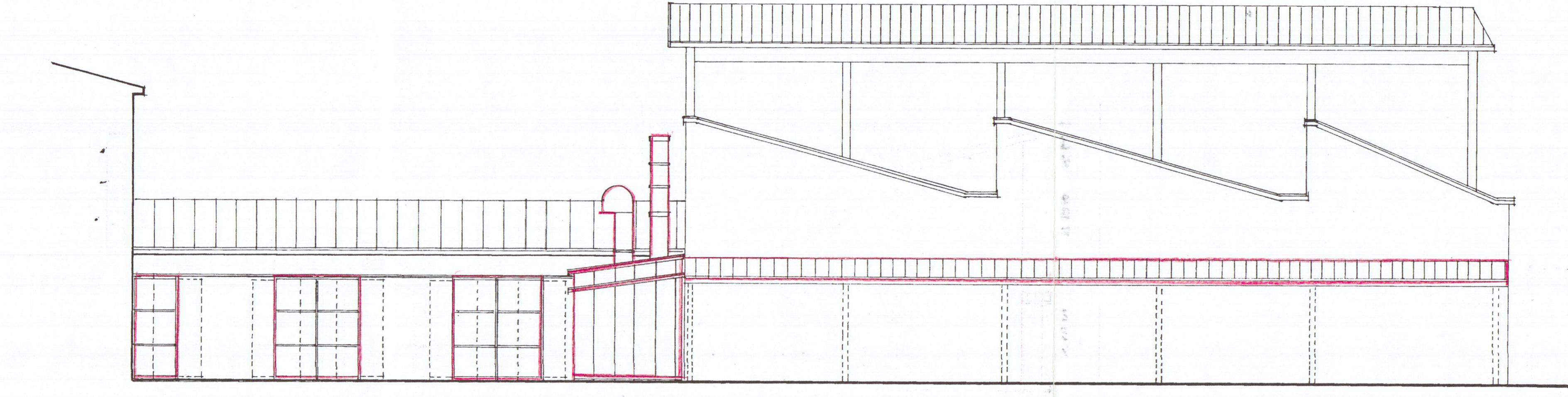
PIANTA



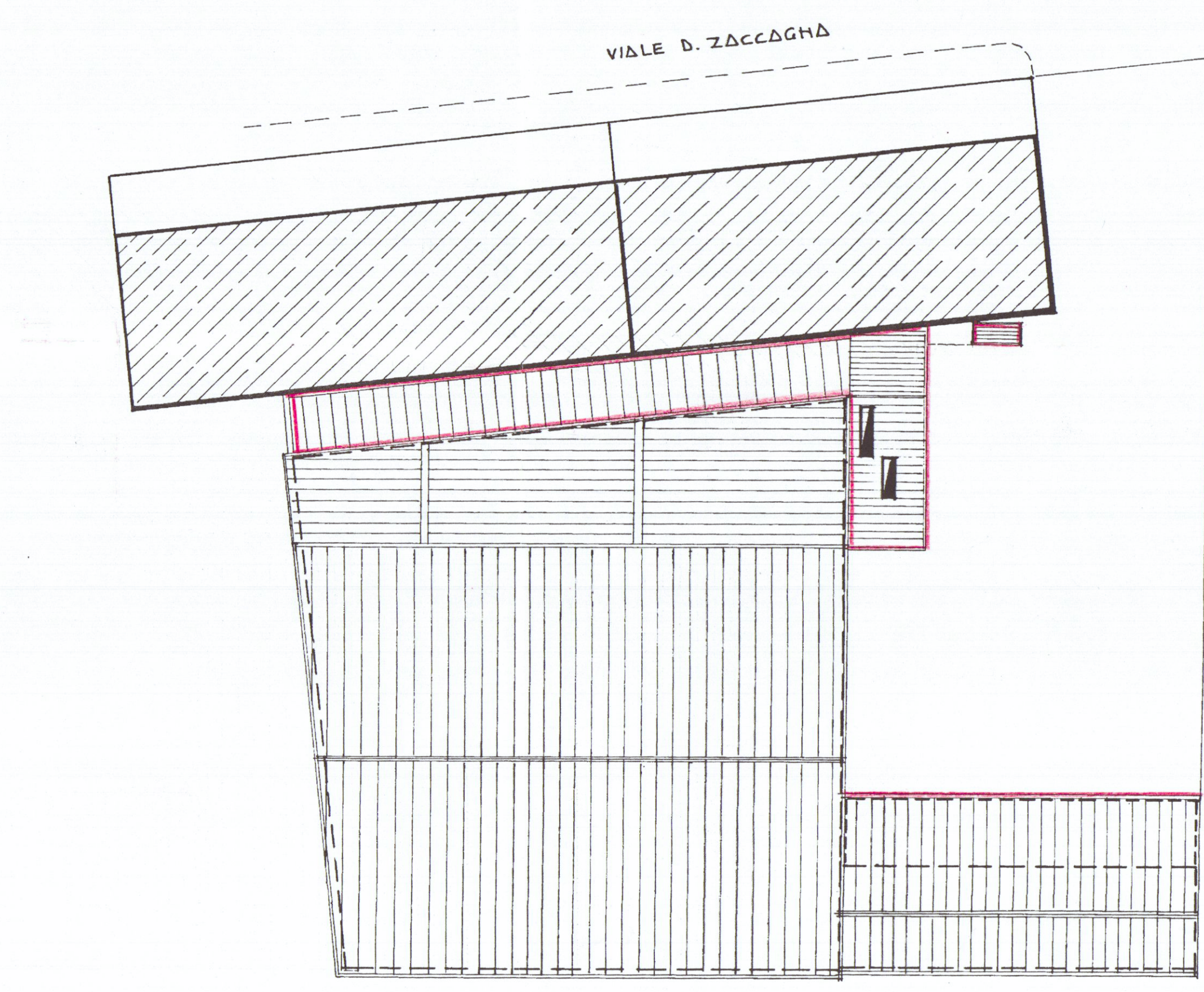
PROSPETTO HODD



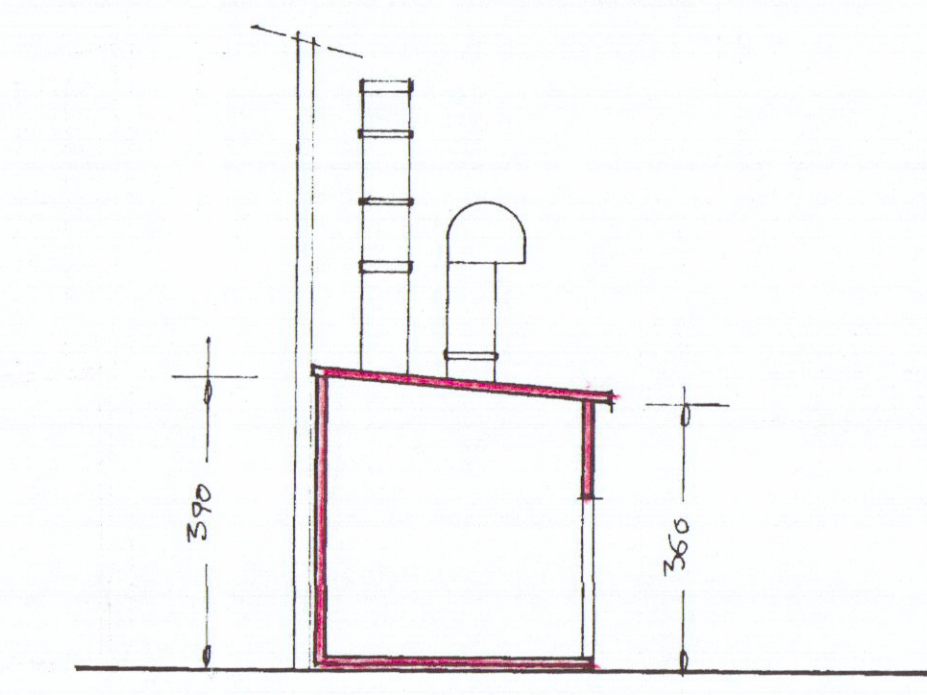
SEZIONE A.A



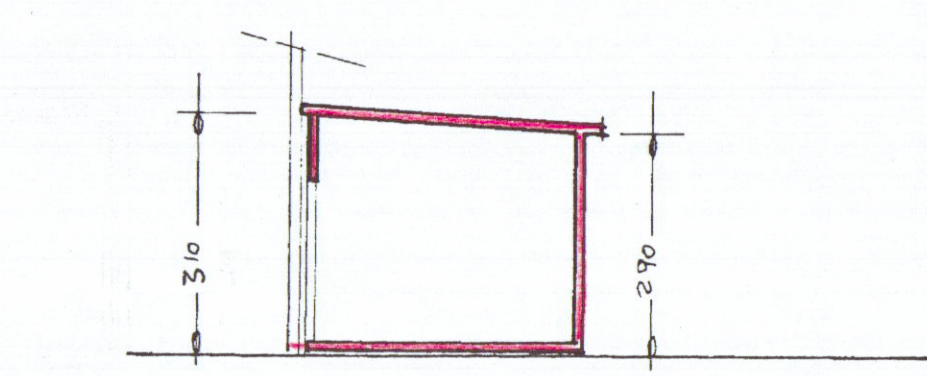
PROSPETTO OVEST



PIANTA COPERTURE

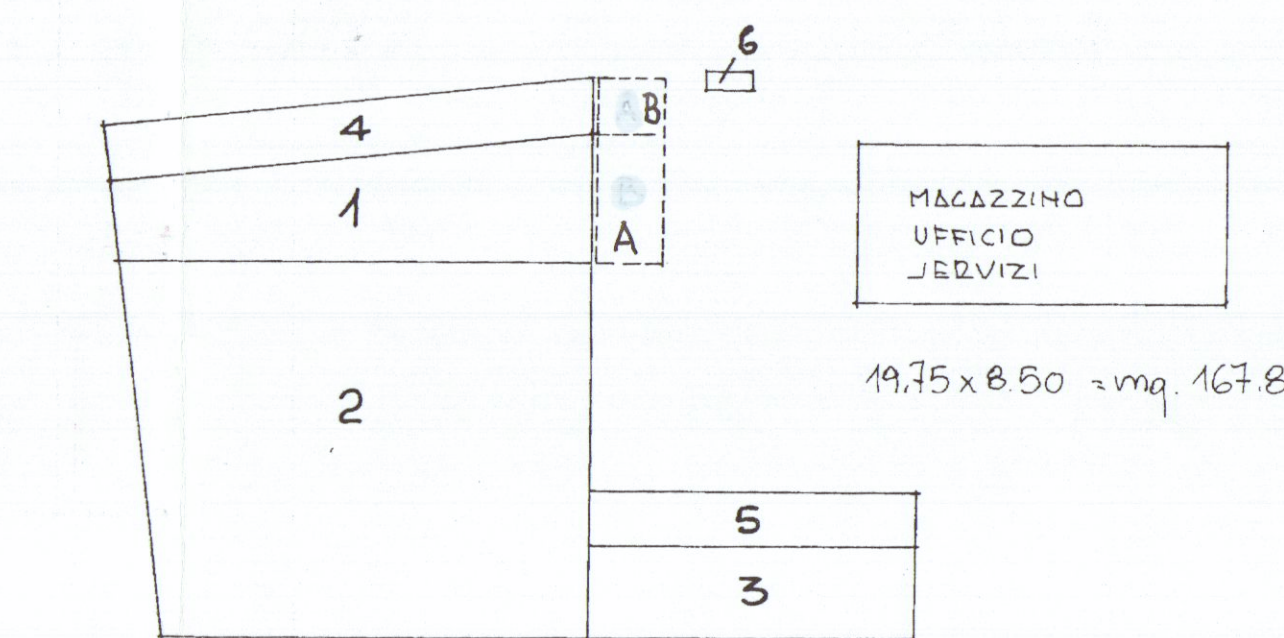


SEZIONE B.B



SEZIONE C.C

SCHEMA SUPERFICI E VOLUMI



MAGAZZINO
UFFICIO
SERVIZI

19.75 x 8.50 = mq 167.87 x 1/2 (4.50 + 7.80) = mc 1052.40

SUL ESISTENTE = mq (738.37 + 167.87) = mq 906.24
MAGAZZINO SUL CONTENITITA' = 906.24 x 20% = mq 181.25
SUL REALIZZATA = mq 135.06 < CONTENITITA'

SUPERFICI E VOLUMI PREESISTENTI:
1 = 1/2 (4.50 + 7.00) x 26.00 = mq 149.50 x h. 7.00 = mc 1046.50
2 = 1/2 (23.70 + 26.00) x 20.00 = mq 497.00 x h. 10.50 = mc 5218.50
3 = 17.50 x 5.25 = mq 91.87 x h. 4.30 = mc 395.04
mq 738.37 mc 6660.04

SUPERFICI E VOLUMI IN SANATORIA:
4 = 26.60 x 7.00 = mq 186.22 x h. 1/2 (3.90 + 3.40) = mc 291.27
5 = 17.50 x 3.50 = mq 61.25 x h. 4.20 = mc 259.50
6 = 23.0 x 1.20 = mq 27.60 x h. 2.70 = mc 74.95
mq 275.00 mc 519.22

SUPERFICI E VOLUMI VANI TECNICI:
A = 7.00 x 3.55 = mq 24.85 x h. 1/2 (3.50 + 3.90) = mc 93.18
B = 3.55 x 3.50 = mq 12.38 x h. 1/2 (2.90 + 3.10) = mc 31.95