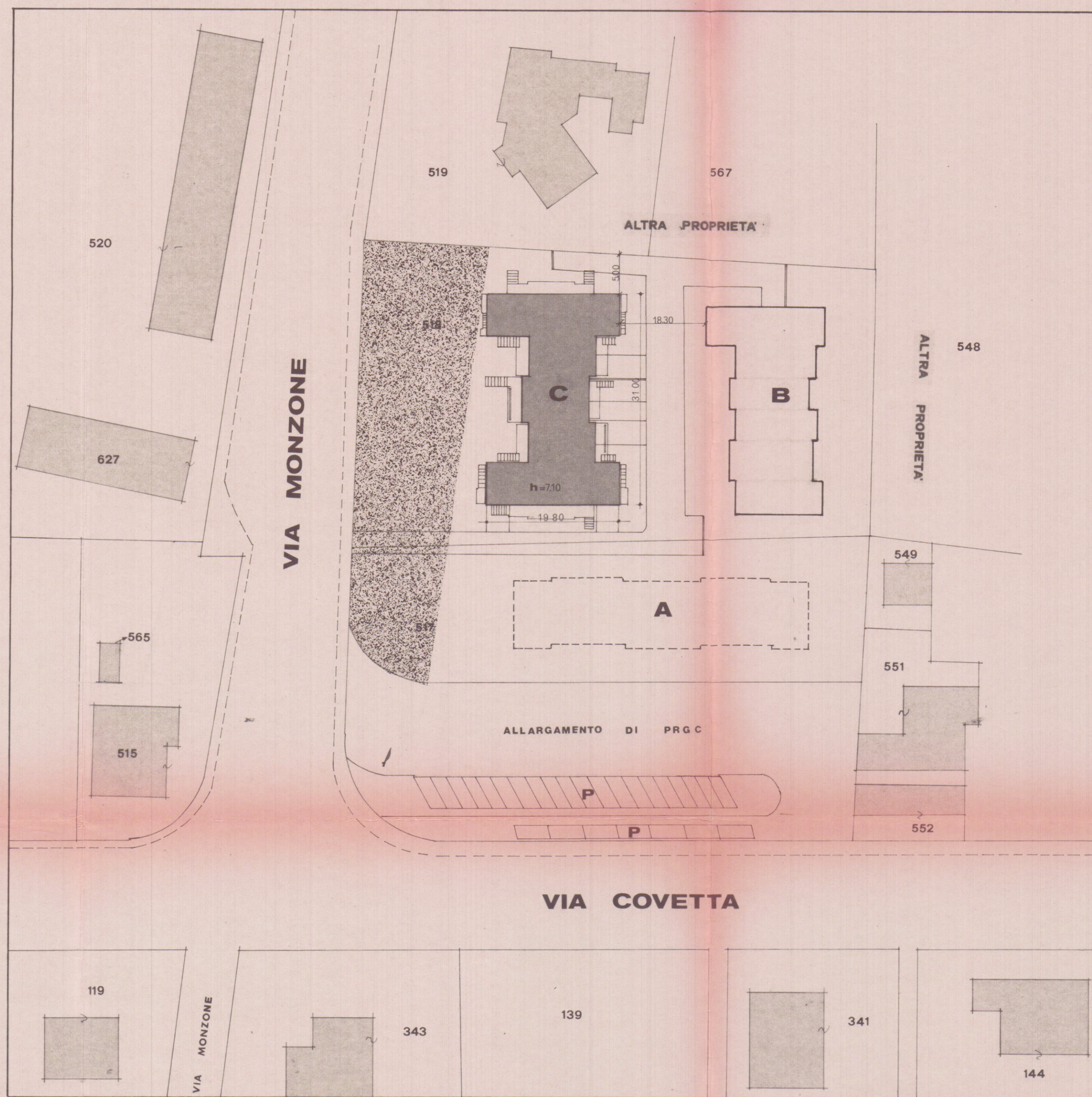
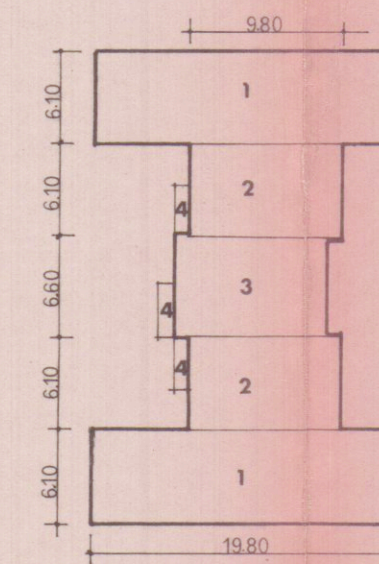




PLANIMETRIA CATASTALE sc.1:500



- 1) $6.10 \times 9.80 \times 2 = mq \ 241.56 \times 7.10 = mc \ 1715.07$
 - 2) $6.10 \times 9.80 \times 2 = mq \ 119.56 \times 7.10 = mc \ 848.87$
 - 3) $6.60 \times 9.80 = mq \ 64.68 \times 7.10 = mc \ 459.22$
 - 4) $0.80 \times 3.45 \times 3 = mq \ 8.28 \times 1.40 = mc \ 11.59$
- TOT. mq 434.08 TOT. mc 3034.75

mq 241.56 +
mq 119.56 +
mq 64.68 +
mq 8.28 =
mq 434.08 x 1.30 = mc 564.304 + mc 3034.75 = mc 3599.054

VOLUME INTERRATO

SUPERFICI COPERTE COMPLESSIVE

mq 434.08 + 438.00 + 438.06 = mq 1310.14

VOLUME COMPLESSIVO

mc 3034.75 + 3066.00 + 3066.42 = mc 9167.17

TAV 1

planimetrie - schema volumetrico

PROGETTO DI :
FABBRICATO DI CIVILE ABITAZIONE

IN COMUNE DI CARRARA LOCALITA' :
AVENZA

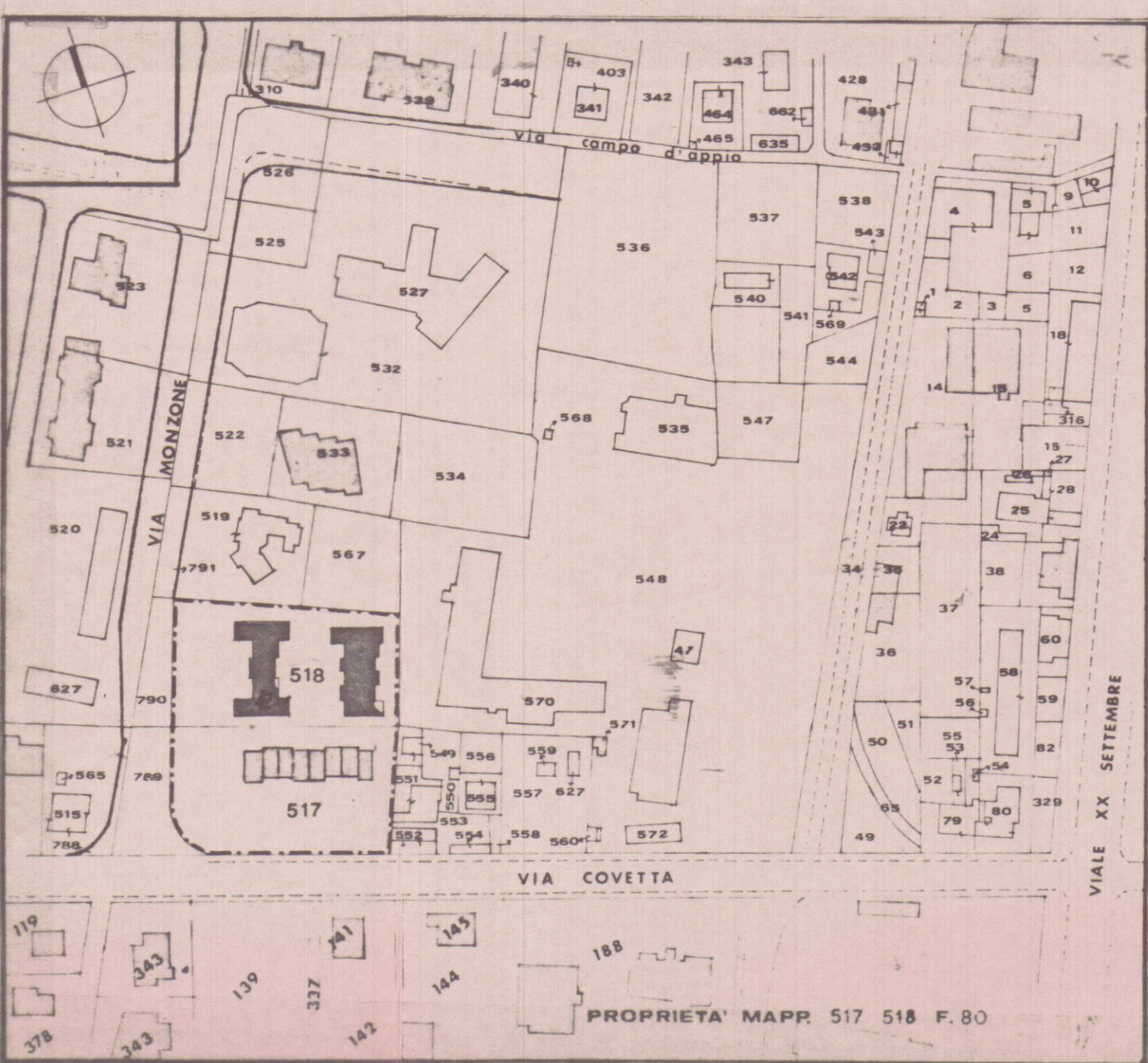
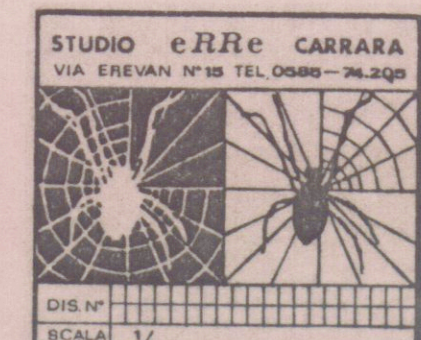
PER CONTO DELLA DITTA :
COVETTA S.r.l.

PROGETTISTA :
DOTT. ARCH. DANI ATTILIO

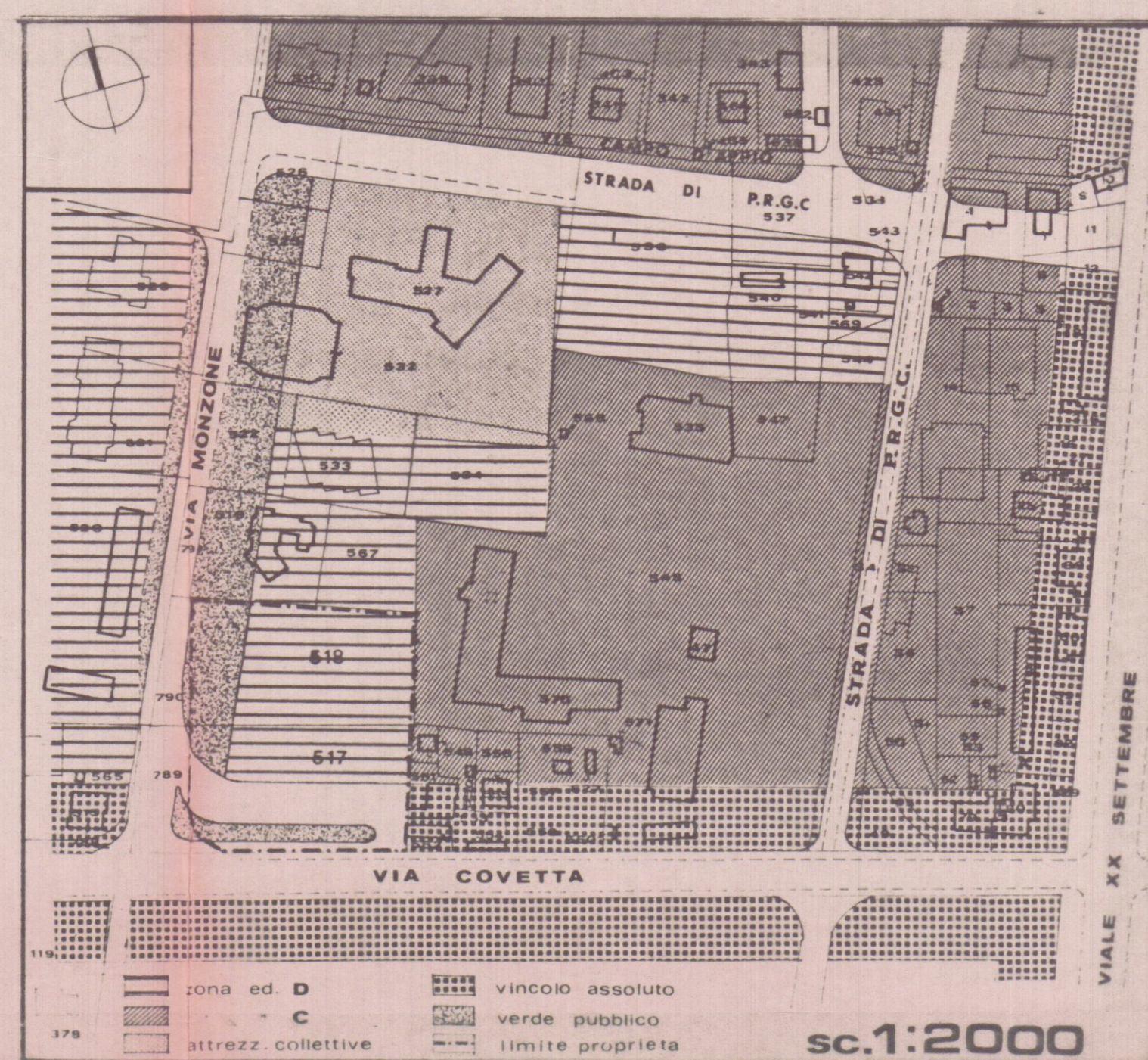
21 DIC. 1984
19 GEN. 1985



SOSTITUITA



PLAN. CATASTALE sc.1:2.000



CATASTALE + P.R.G.C. '71