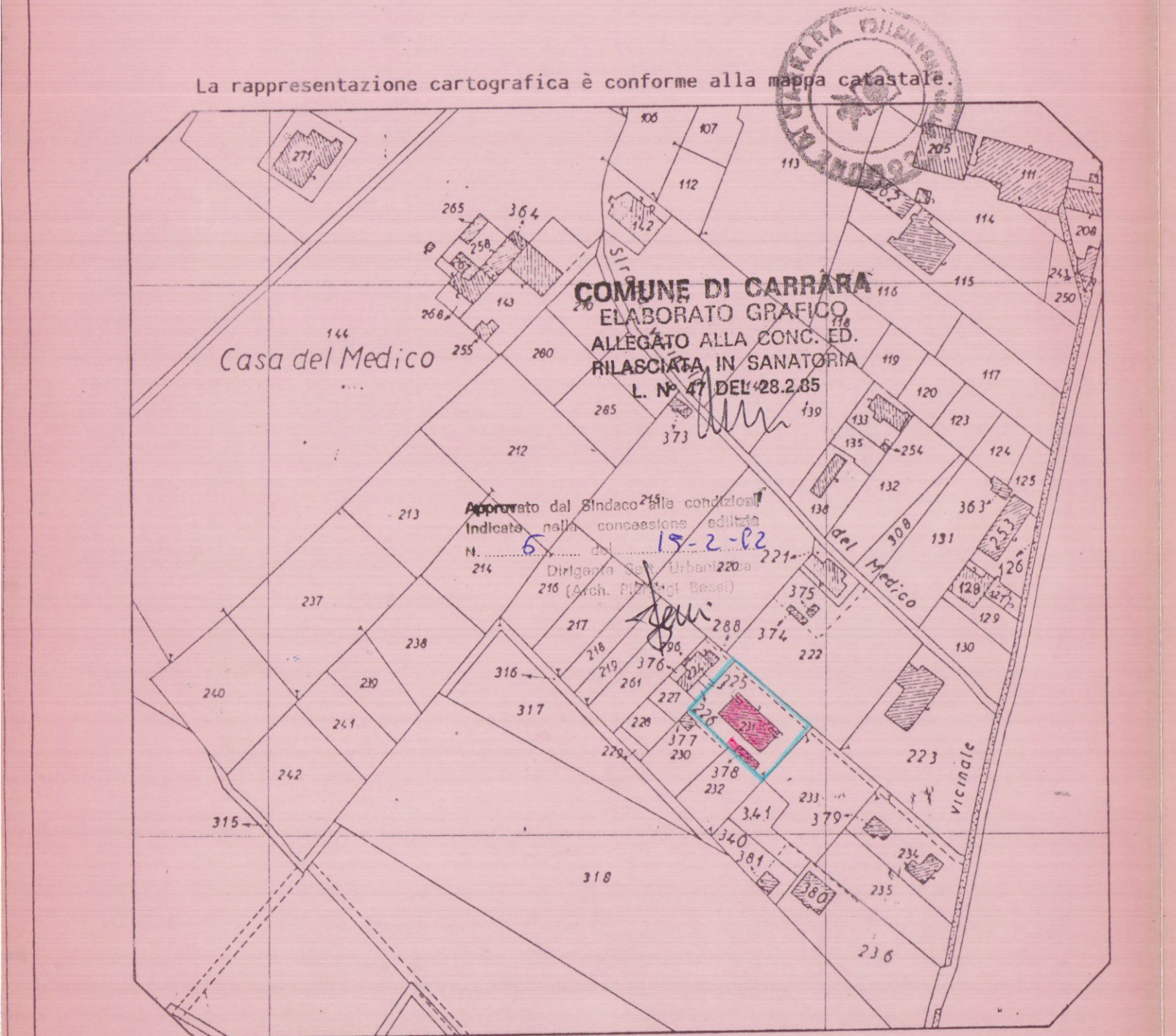
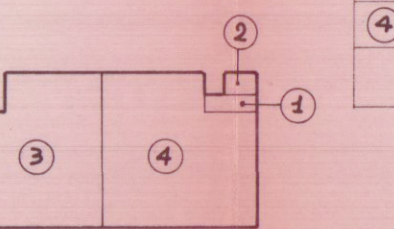
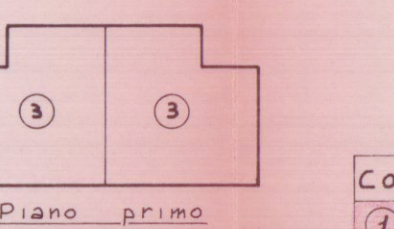




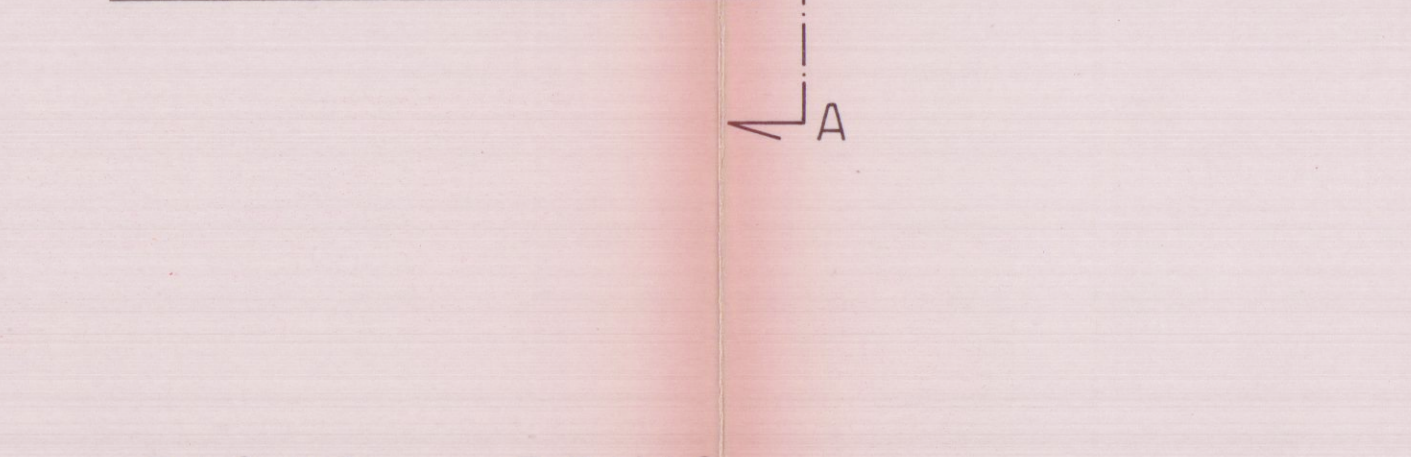
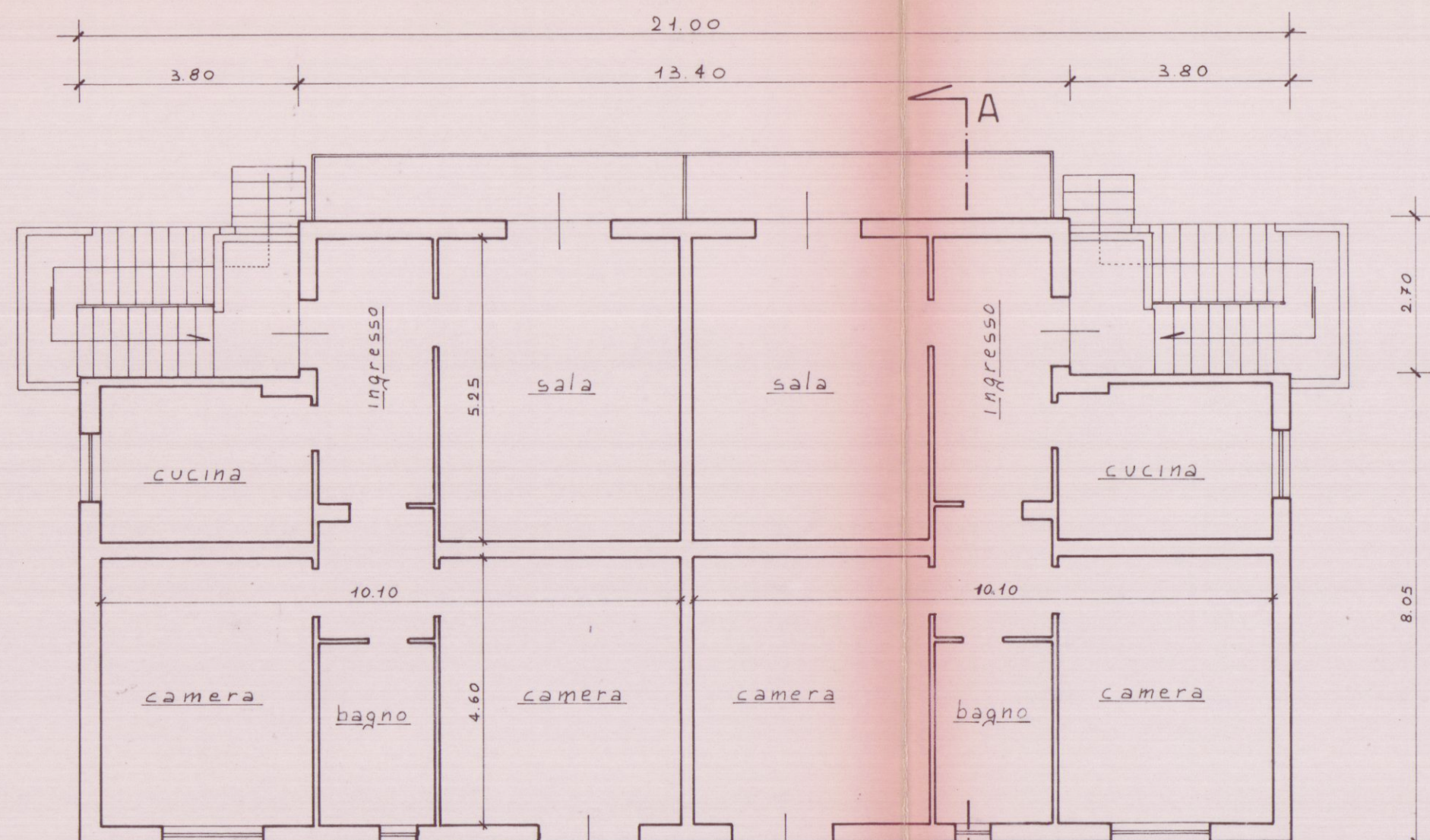
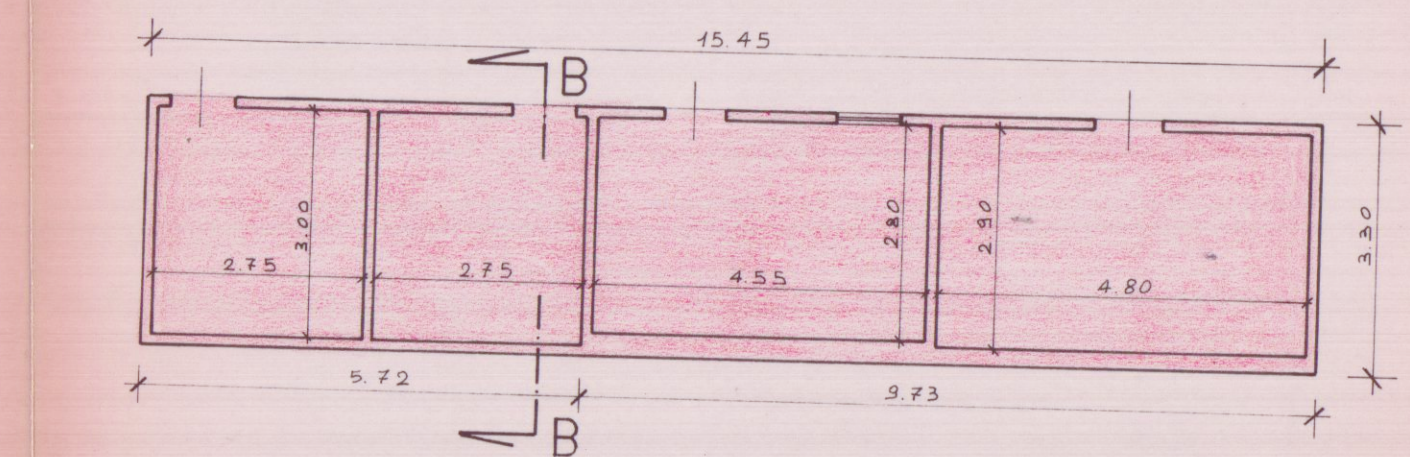
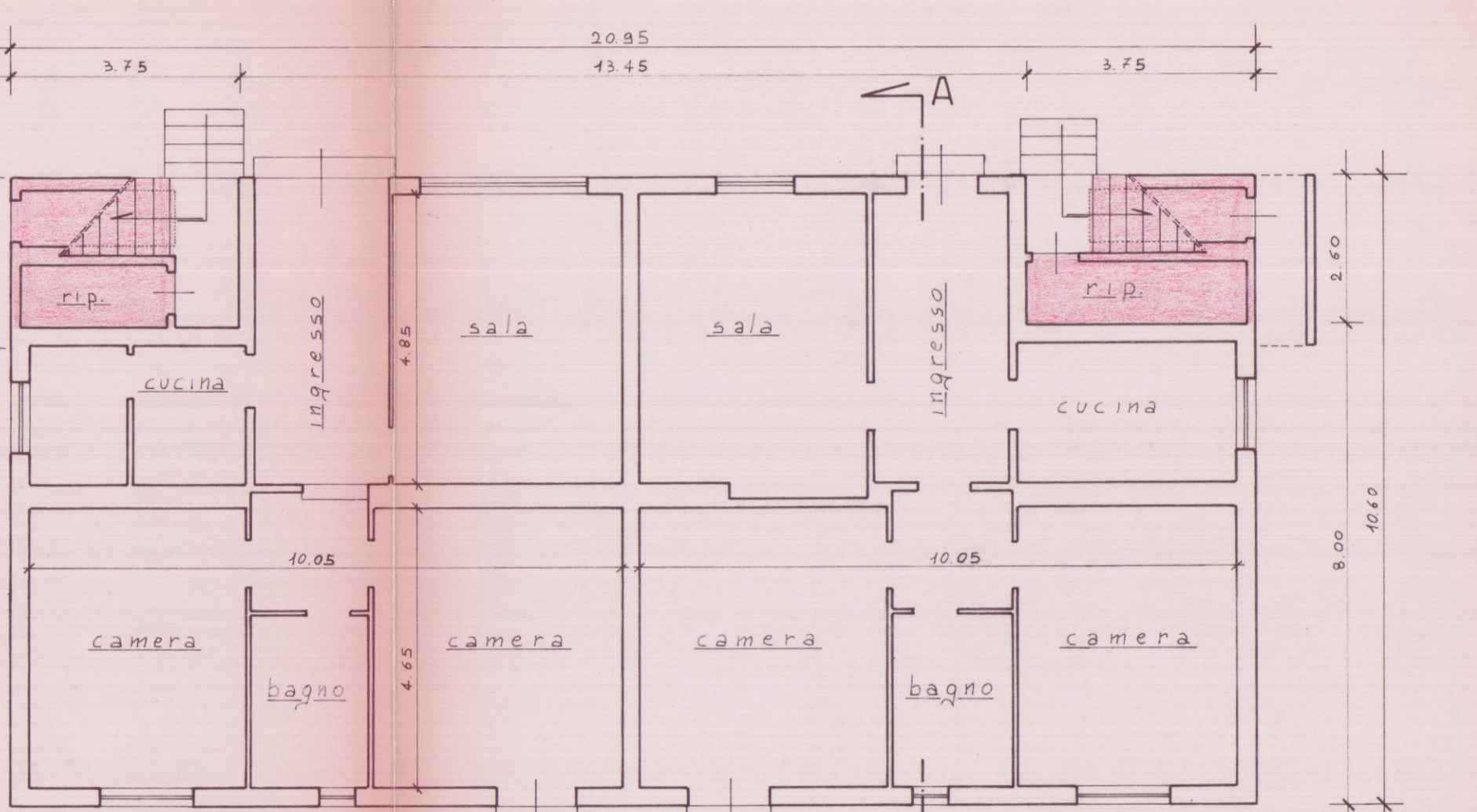
calcolo delle superfici e dei volumi complessivi di progetto

P.T. 2095x800 + 1335x260 = mq 202.31 x h 3.55 = mc 718.20
P.T. 2.70x135 x 2 = mq 7.29 x h 14.0 = mc 10.24
P.T. 2.70x125 x 3.80x125 = mq 8.13 x h 2.00 = mc 16.26
P.T. 15.45x3.30 = mq 50.93 x h 2.10 = mc 107.07
P.T. 2100x805 + 1340x270 = mq 205.23 x h 3.25 = mc 667.00
totali sup. coperta mq 268.72 volume mc 1518.74



Condono Edilizio

	sup. netta	sup. lorda	volume
1 MOD. 47/85-A	mq 20.21	mq 23.63	mc 49.14
2 MOD. 47/85-A	mq 34.42	mq 42.72	mc 84.40
3 MOD. 47/85-B	mq 264.00	mq 306.33	mc 1026.10
4 MOD. 47/85-B	mq 86.00	mq 101.16	mc 359.10
Totale	mq 404.63	mq 473.95	mc 1518.74

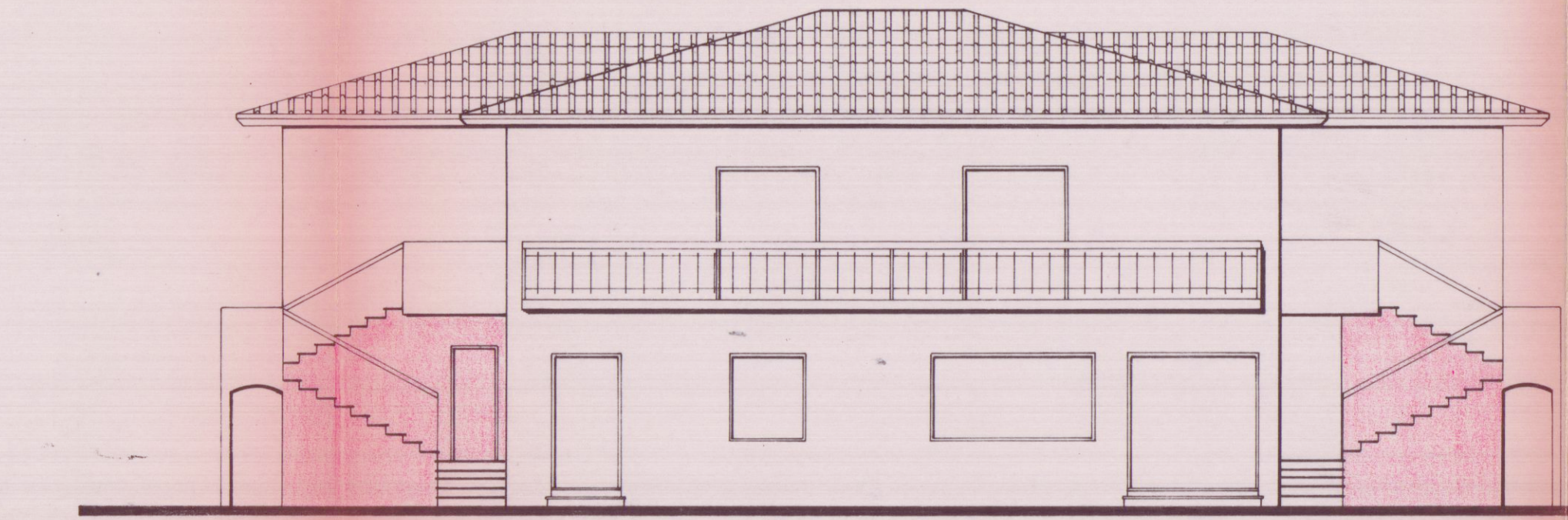


PIANO PRIMO

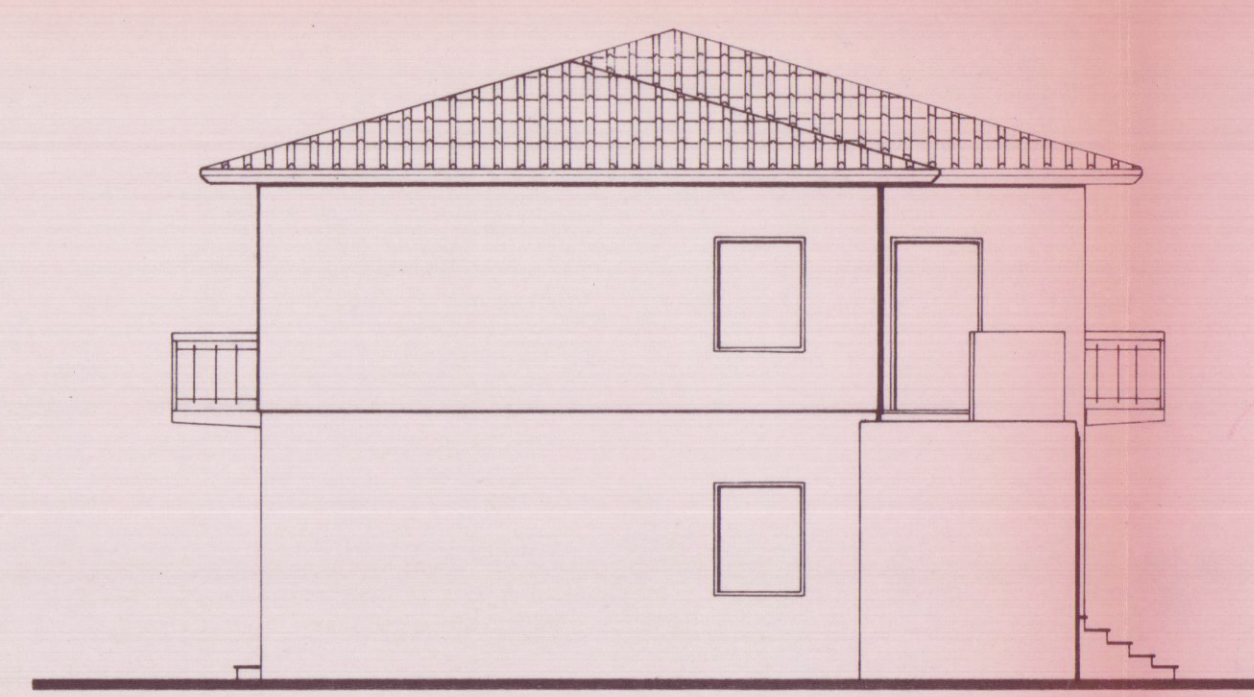
PIANO TERRA



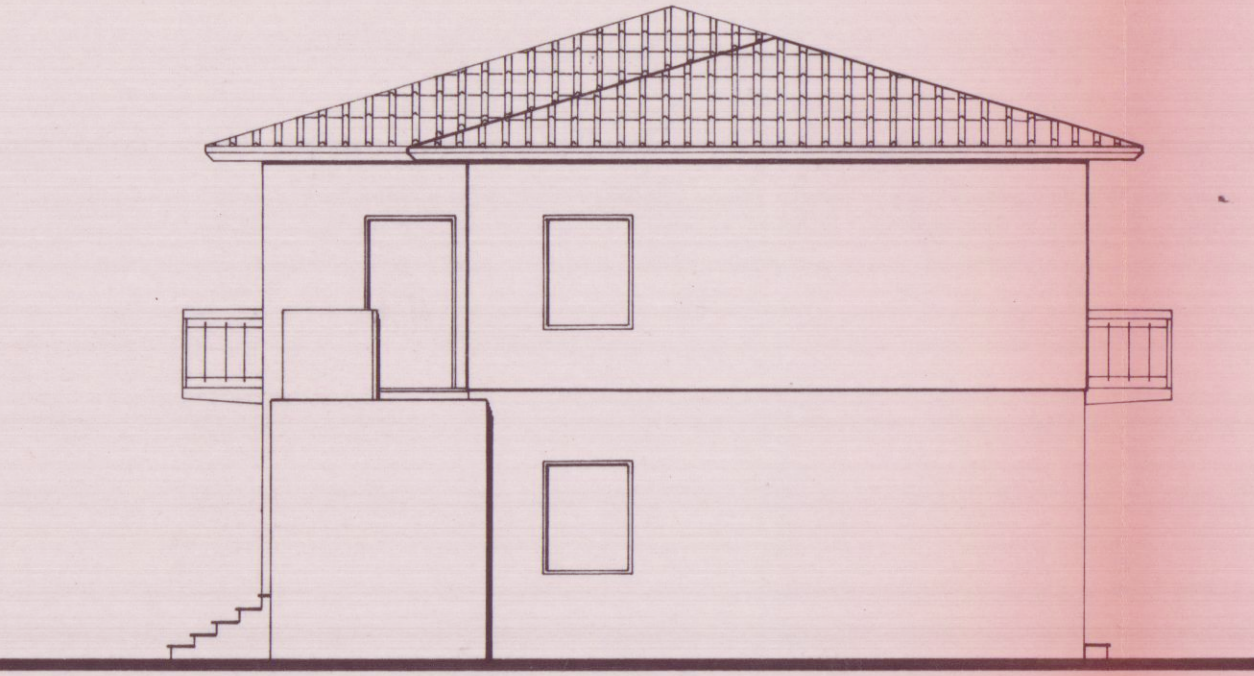
PROSPETTO SUD-OVEST



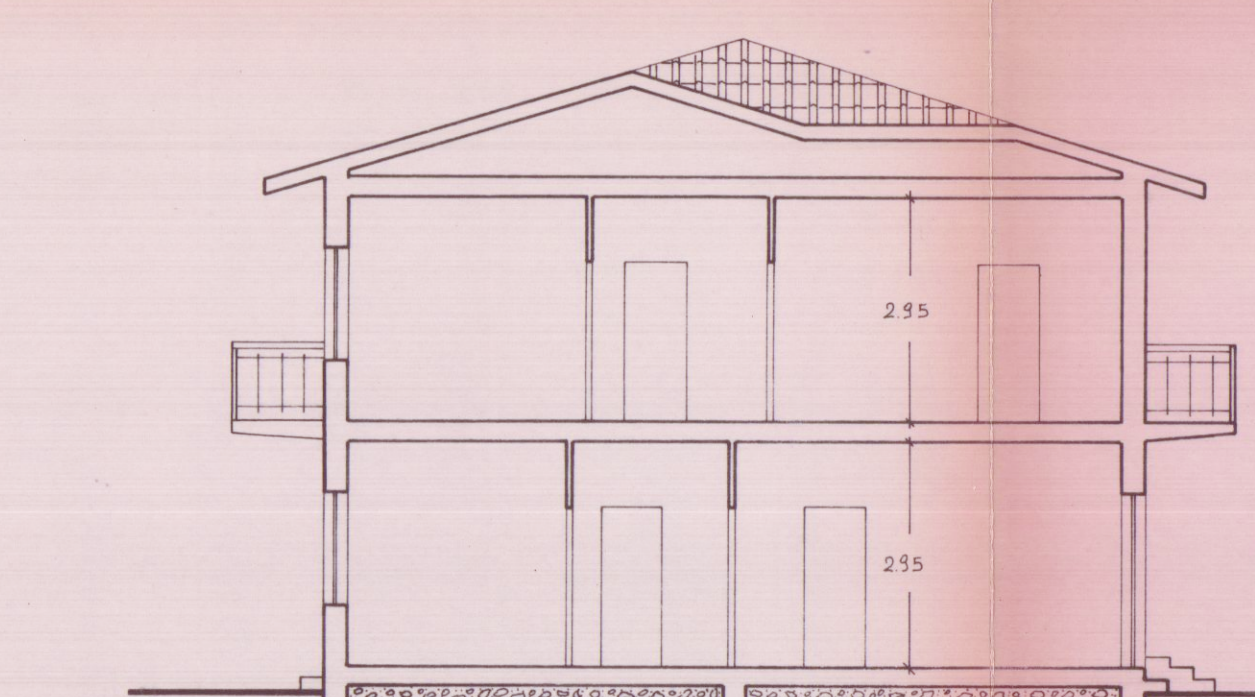
PROSPETTO NORD-EST



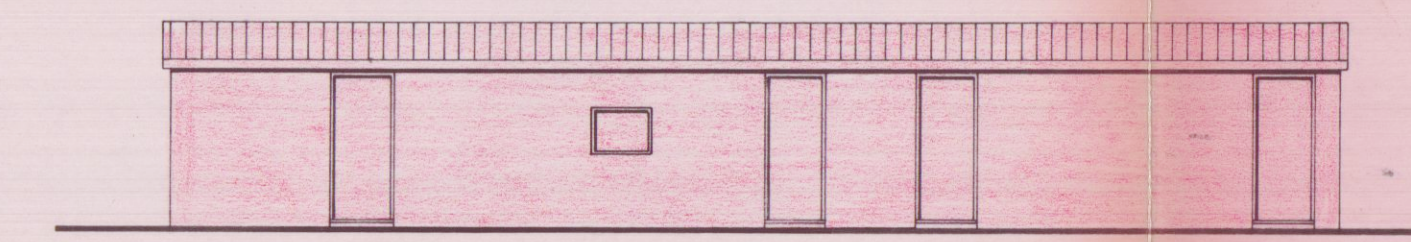
PROSPETTO SUD-EST



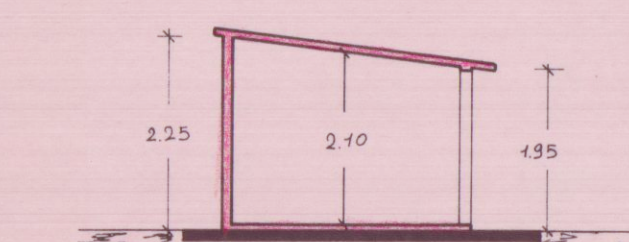
PROSPETTO NORD-OVEST



SEZIONE A-A



PROSPETTO NORD-EST



SEZIONE B-B