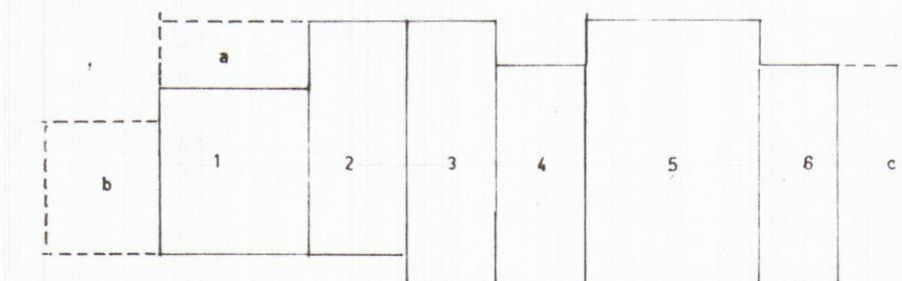


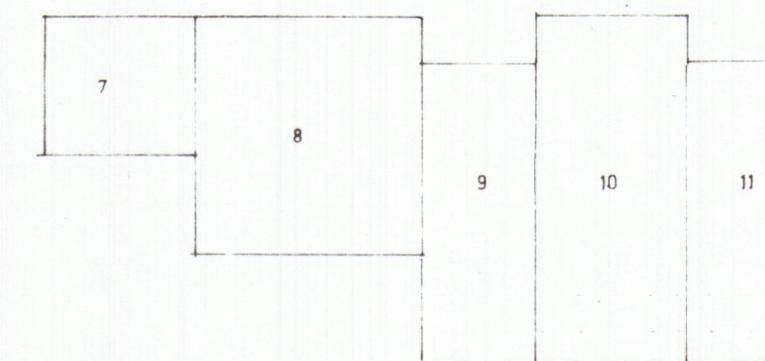
SCHEMI SUPERFICIE e VOLUMI

PIANO TERRA



SOMMARIO = 168,51 SUP. COPERTO x 3,50 = mc 582,785

PIANO PRIMO

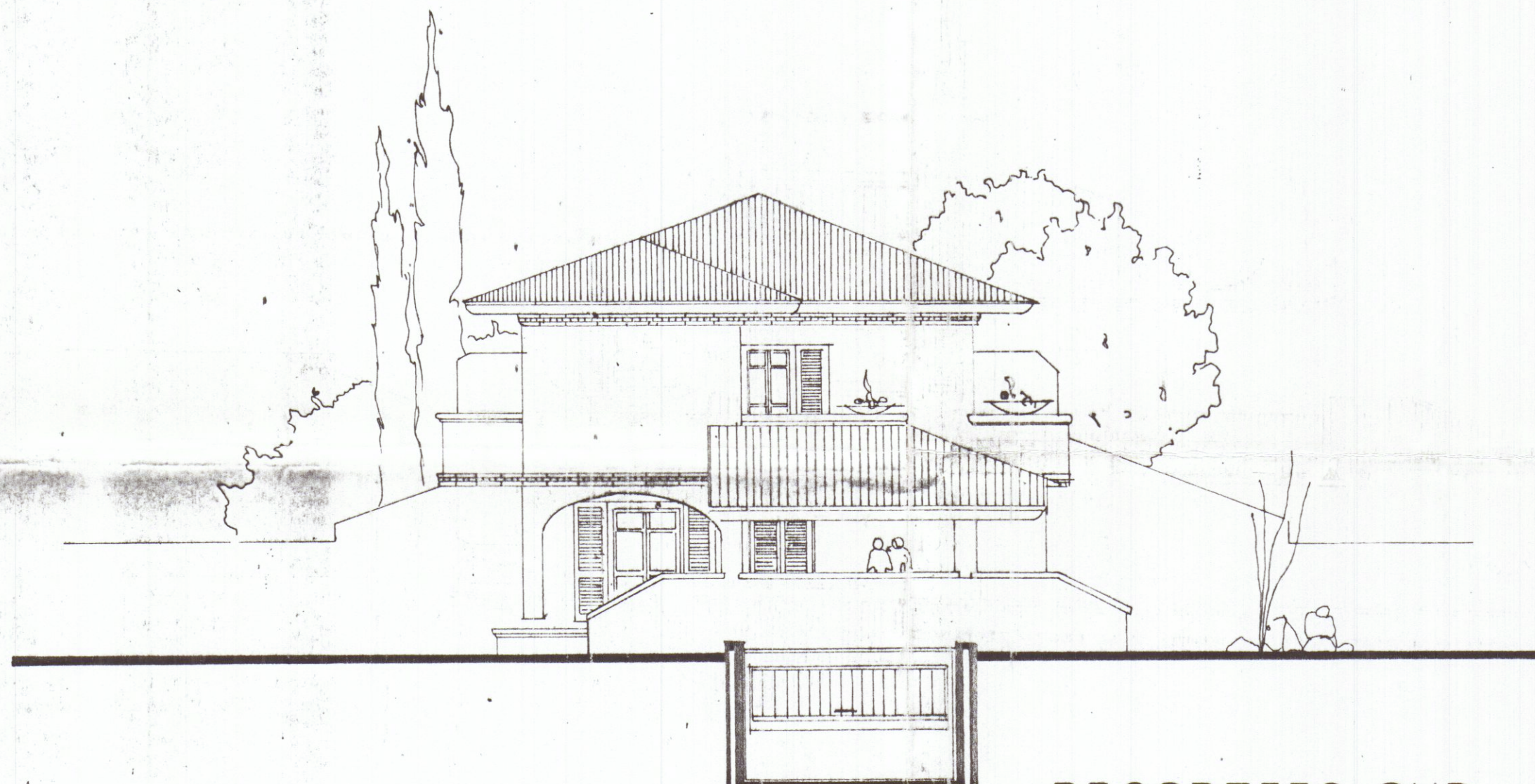


PORTICI
 a) ml 2,70 x 3,70 = mq 9,96 x 3,20 = mc 31,96
 b) ml 3,00 x 4,40 = mq 13,20 x 3,10 = mc 40,92
 c) 4,00 x 8,50 = mq 3,400 x 3,40 = mc 11,560

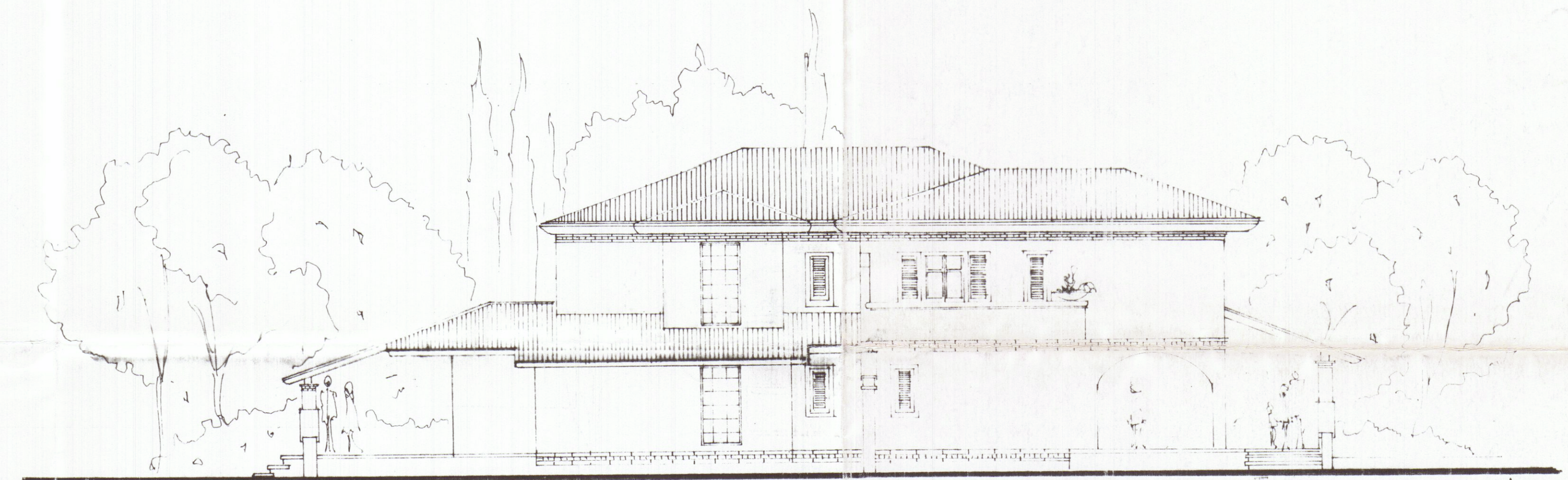
SUP. portico mq 57,19 mc 188,48 : 3 = mc 62,82 VOLUME PORTICO

VOLUME TOTALE FUORI TERRA
 mc 582,785 + 62,82 = 368,363 + mc 101,968

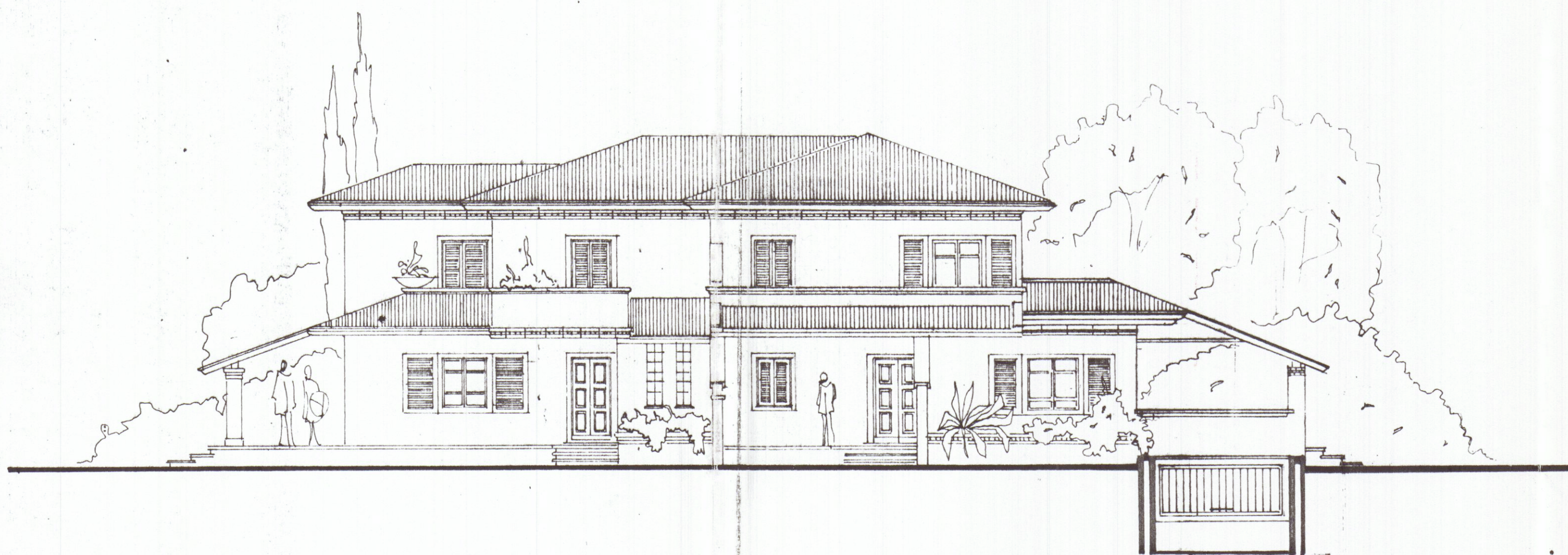
SUP. P. 1 mq 195,89 x 2,70 = mc 368,363
 VOLUME TOTALE FUORI TERRA
 mc 582,785 + 62,82 = 368,363 + mc 101,968
 SUP. INTERRATO mq 162,93 x 2,30 = mc 420,599 VOLUME INTERRATO
 mc 1432,477 VOLUME TOTALE COMPRESO INTERRATO



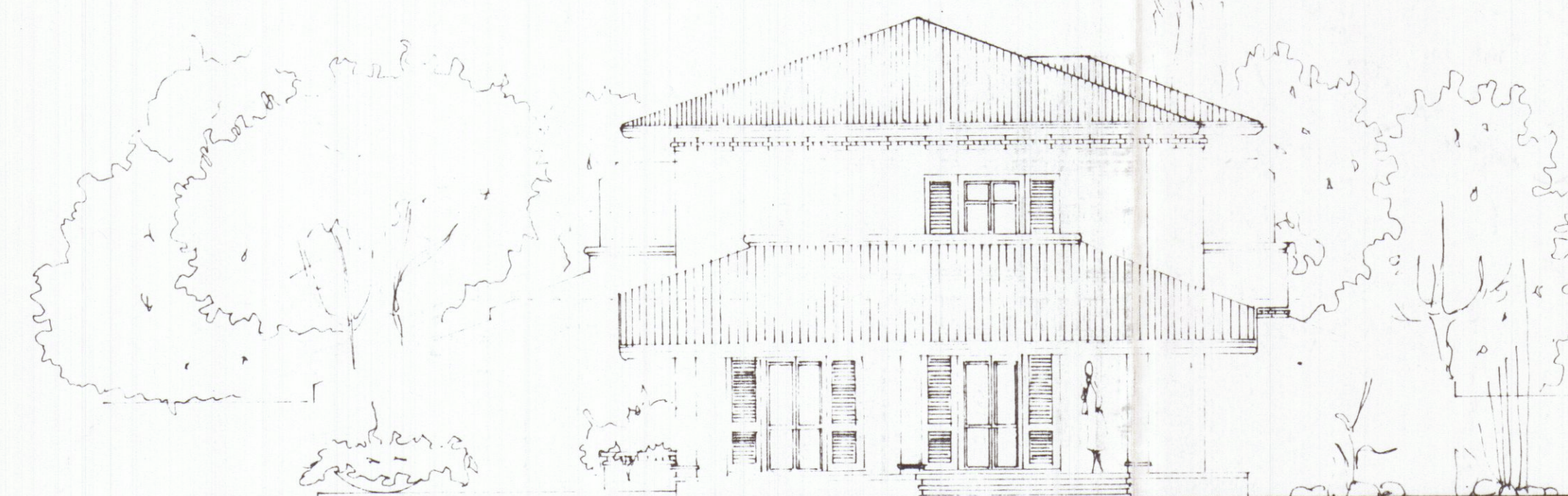
PROSPETTO SUD



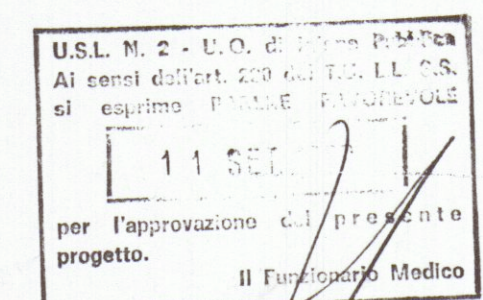
PROSPETTO OVEST



PROSPETTO EST



PROSPETTO NORD



Approvato dal Sindaco alle condizioni
 Indicate nella Concessione Edilizia
 N. 153 del 5.4.92
 IL DIRIGENTE DEL DIPARTIMENTO
 (Arch. Claudio Valentini)

27/06/1992



Geom. GIUSEPPE GIANFRANCINI
 Geom. ROBERTO MARTELLI

oggetto PROGETTO DI CIVILE ABITAZIONE BIFAMIGLIARE
 committente NUOVA MONTEVERDE
 ubicazione/cat loc. Marasio
 dettaglio prospetti
 scala 1:100 data 26/5/92 tav. n. 2