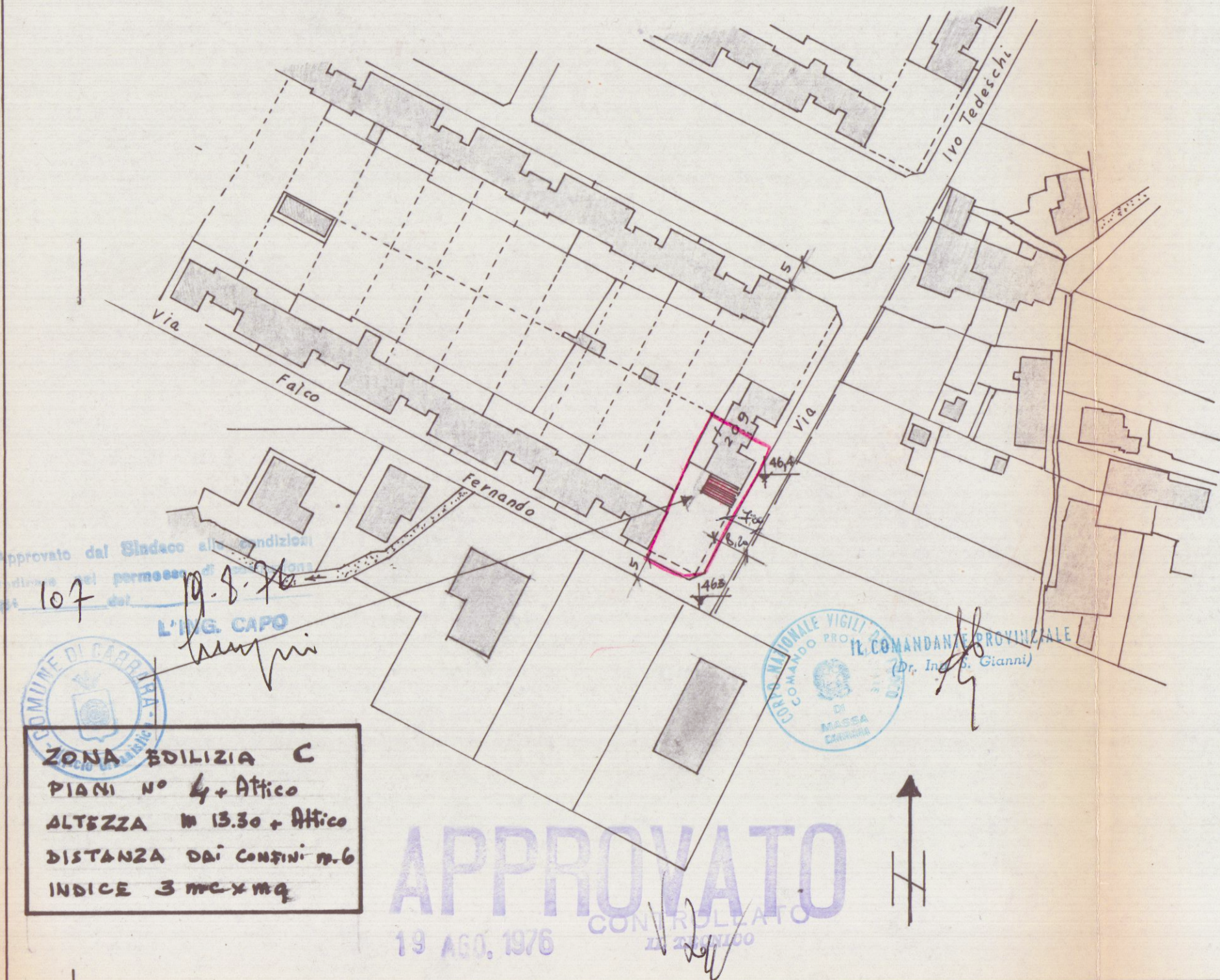


7 GIU. 1976
Straleis planimetrico della mappa
catastrale f. 65 di Carrara
scala 1:1000

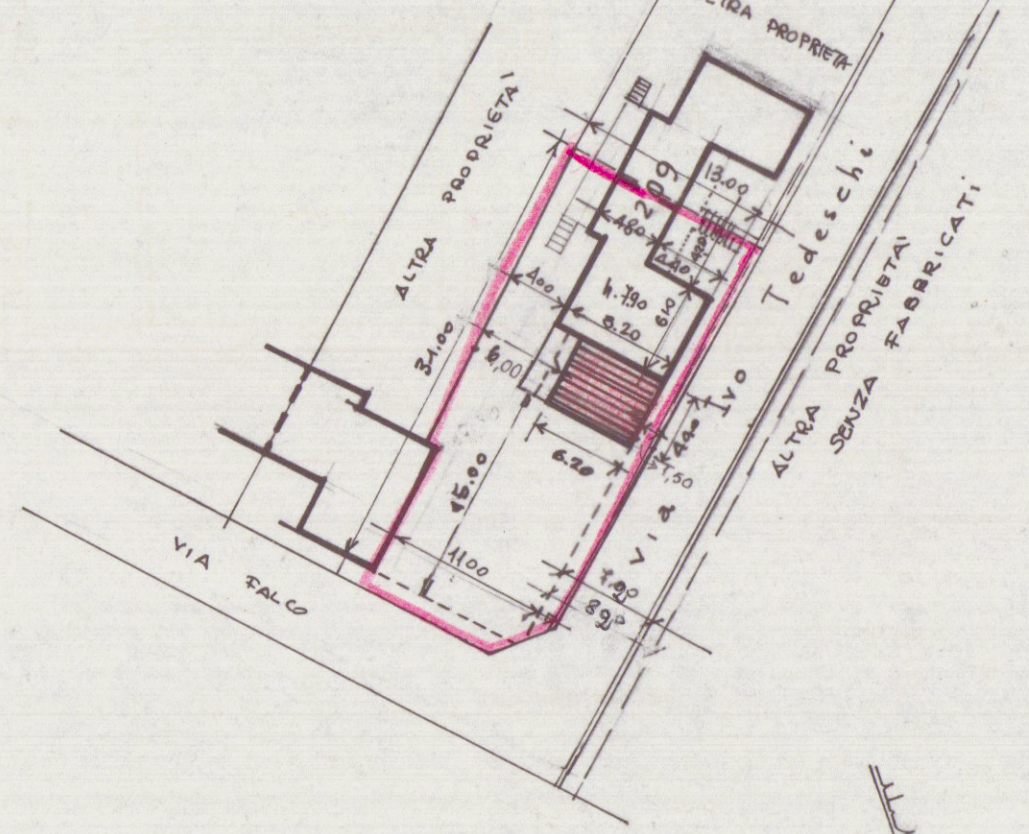
2 SOLUZIONE



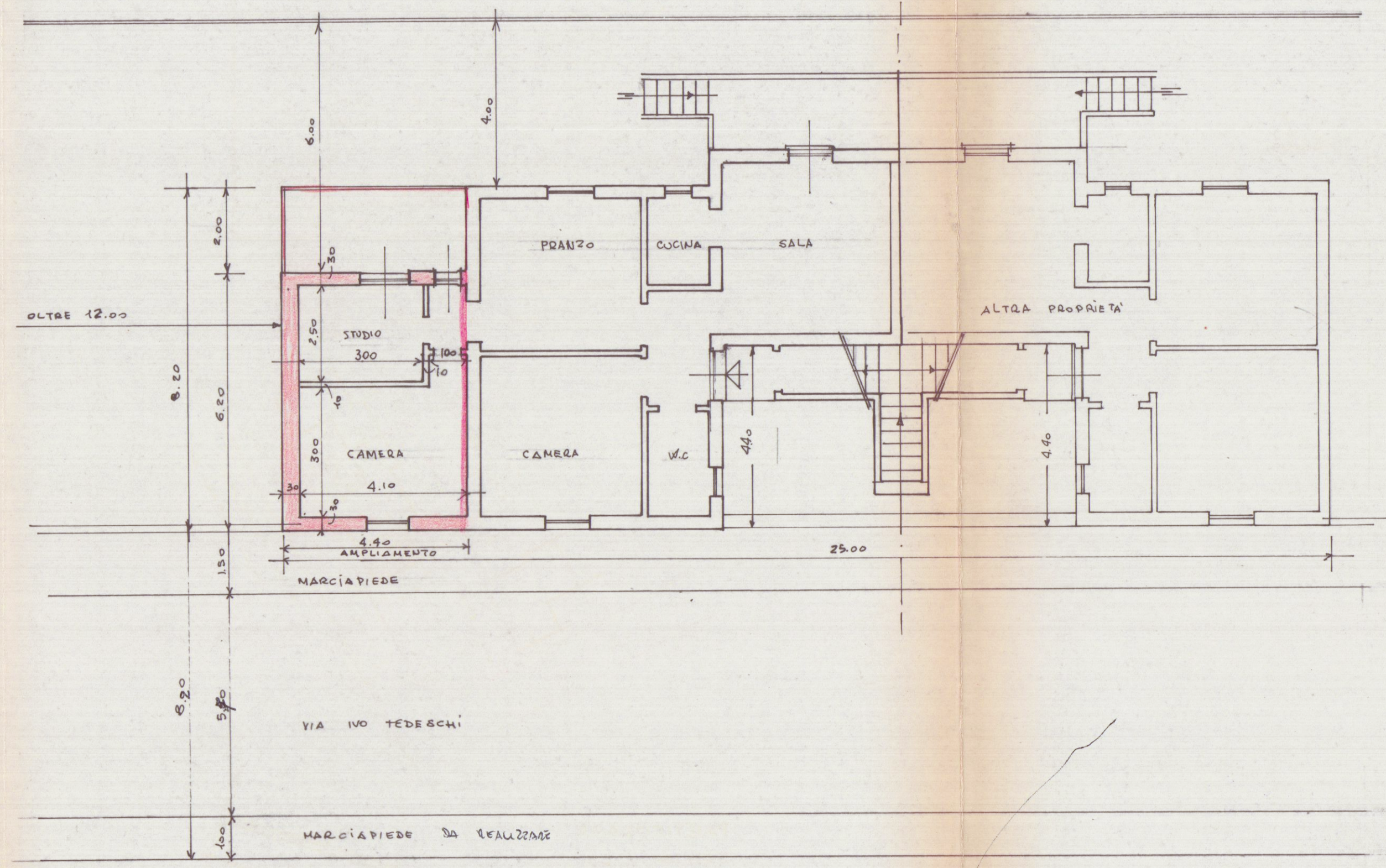
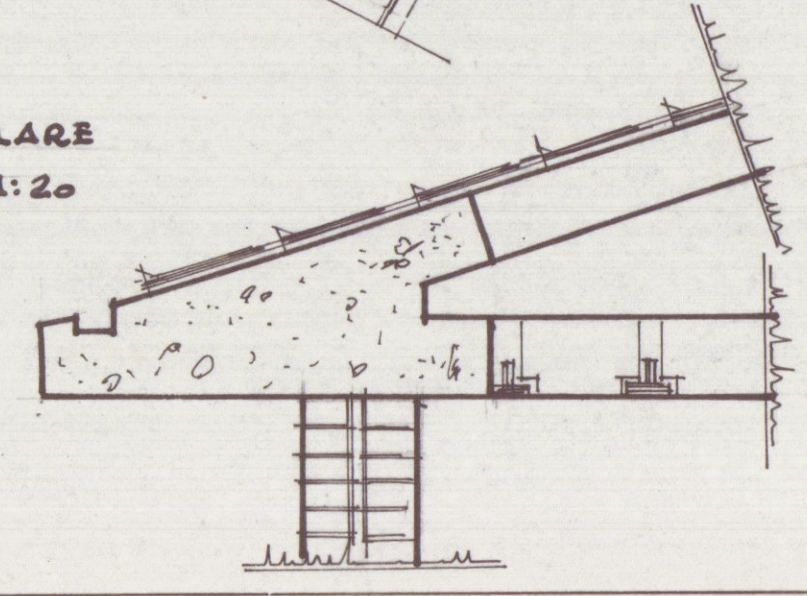
SCHEMA VOLUMI e SUPERFICIE

PIANO TERRA	ESISTENTE	PROGETTO	VOLUME ESISTENTE	VOLUME PROGETTO
1	450 x 4,80 = 21,60	450 x 4,80 = 21,60	104,60	104,60
2	570 x 8,20 = 46,74	570 x 8,20 = 46,74	226,68	226,68
3	440 x 6,20 = 27,28	440 x 6,20 = 27,28	132,32	132,32
SUPERFICIE TOTALE m²		95,62		
PRIMO PIANO	ESISTENTE	PROGETTO	VOLUME ESISTENTE	VOLUME PROGETTO
4	450 x 4,80 = 21,60	450 x 4,80 = 21,60	65,88	65,88
5	570 x 8,20 = 46,74	570 x 8,20 = 46,74	142,55	142,55
6	440 x 7,20 = 31,68	440 x 7,20 = 31,68	96,56	96,56
VOLUME ESISTENTE m³		539,71	228,88	228,88
VOLUME TOTALE m³		768,59		

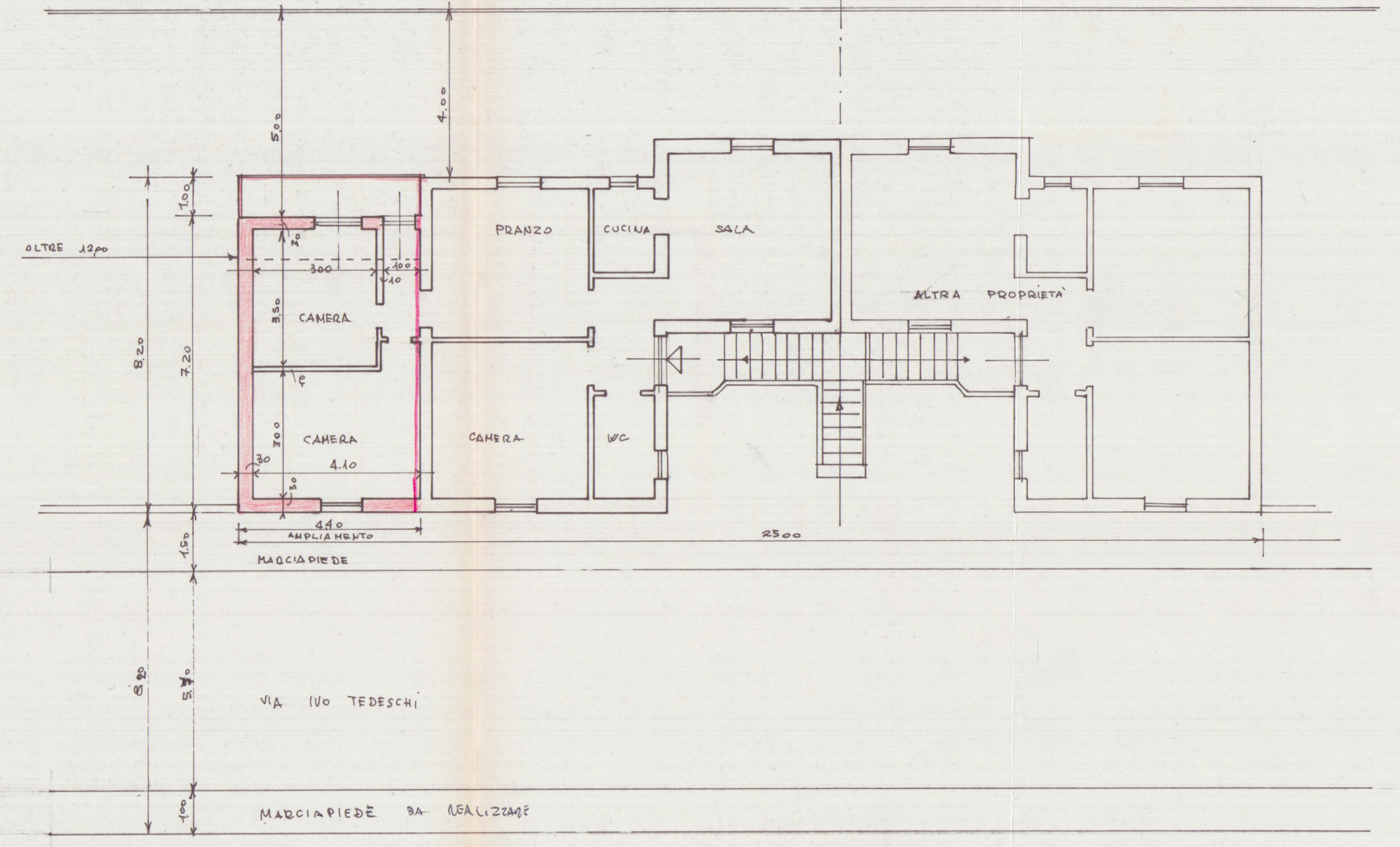
Ingrandimento in scala 1:500
del mappale



PARTICOLARE
SCALA 1:20



PIANTA PIANO TERRENO di PROGETTO



PIANTA PRIMO PIANO di PROGETTO