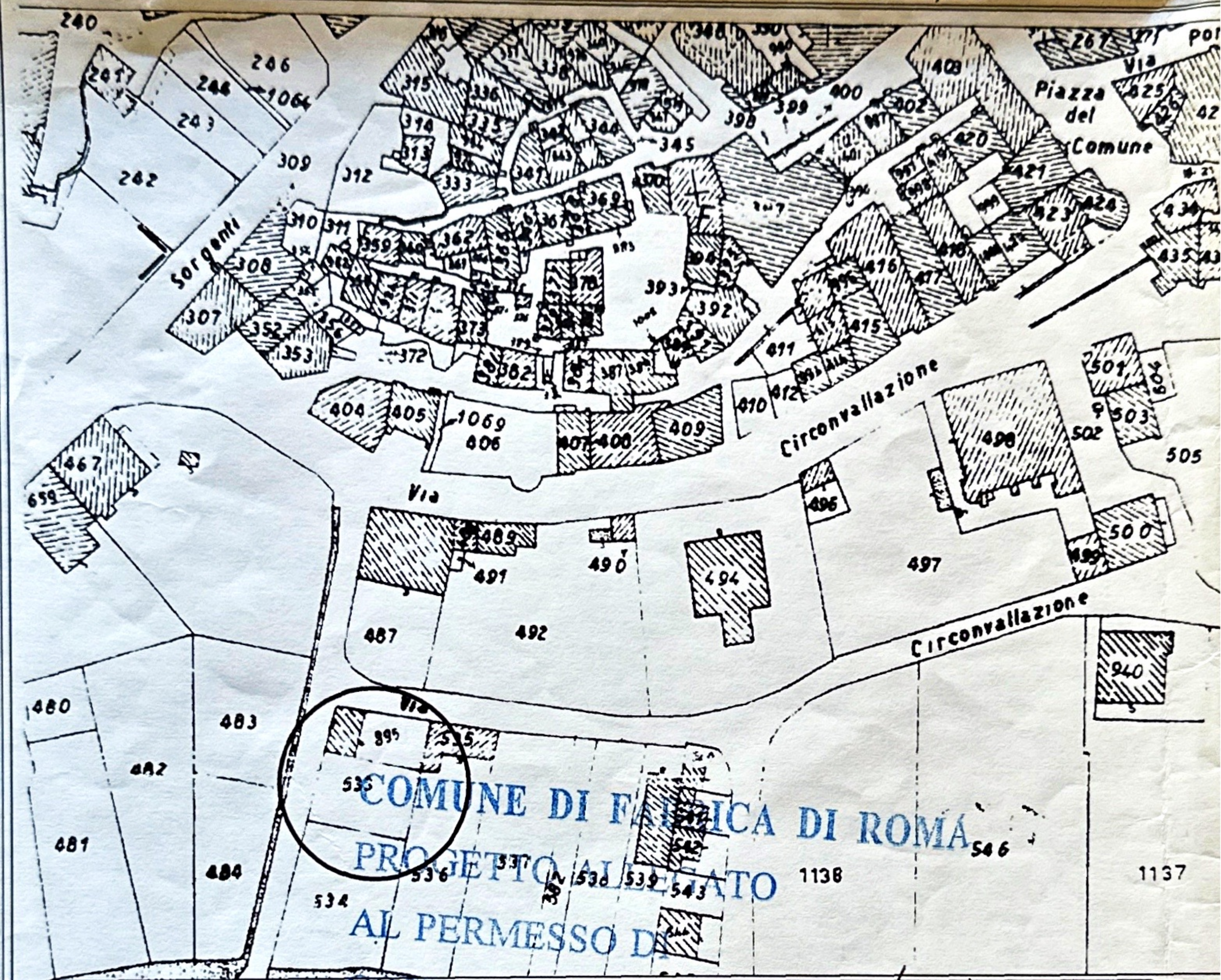




COMUNE DI FABRICA DI ROMA
 PROGETTO ALLEGATO
 AL PERMESSO DI COSTRUIRE



APPROVAZIONI:

DEL 08/07/04

IL RESPONSABILE
 Settore Tecnico



[Handwritten signature]

COMUNE DI FABRICA DI ROMA

PROVINCIA DI VITERBO

PROGETTO PER LA RISTRUTTURAZIONE E IL CAMBIAMENTO DI DESTINAZIONE D'USO DI UN FABBRICATO SITUATO
 IN VIA SOTTO LE FORME DI PROPRIETA' DEI SIG.RI VESTRI MASSIMILIANO E BALDANTONI DANIELE

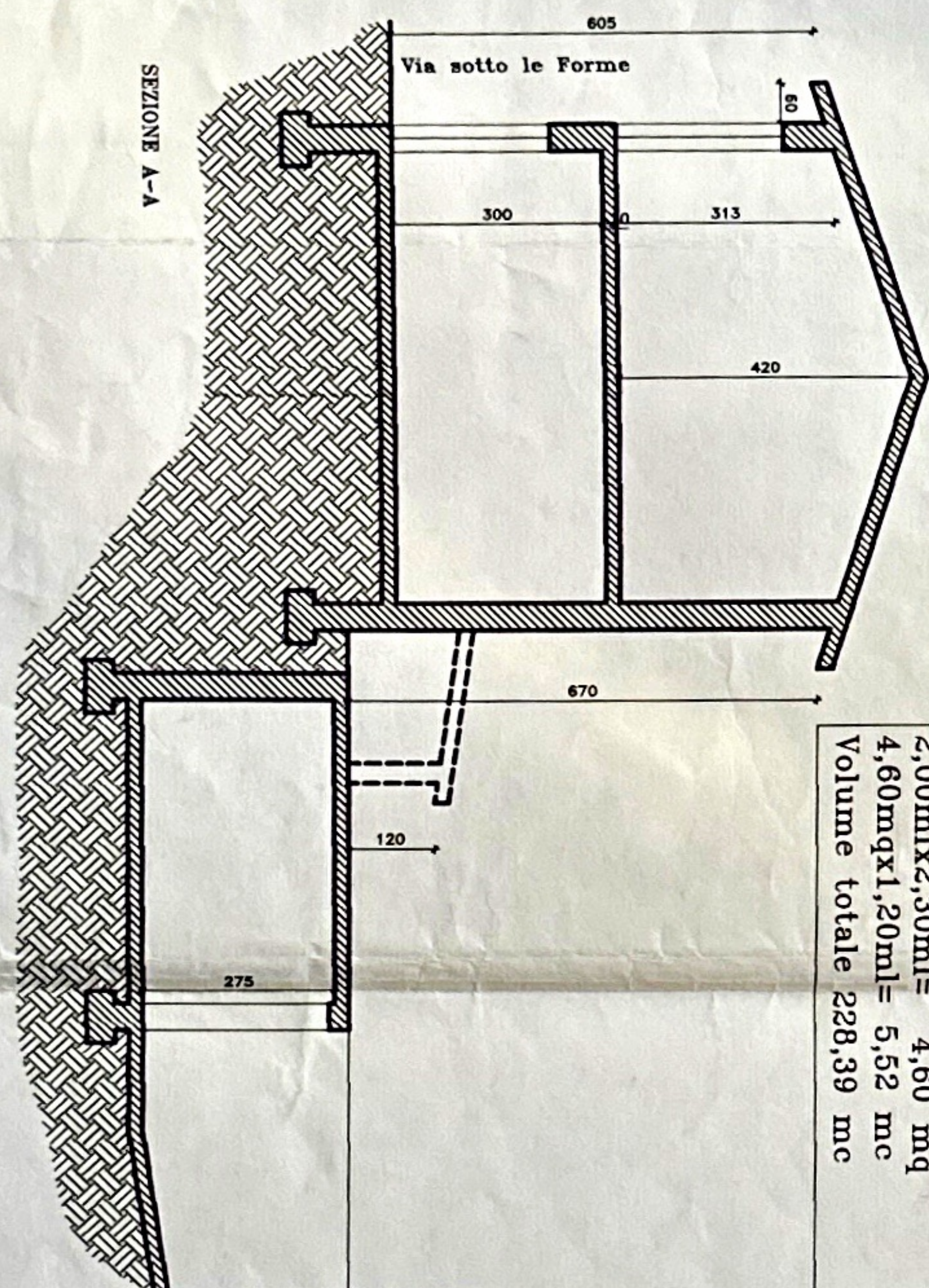
Oggetto: Planimetrie, prospetti, sezione

Data: Scala: 1:100 Tav.: Unica

Il tecnico:
 Geom. Mecarelli Terenzio

Il committente:
 Vestri Massimiliano
 Baldantoni Daniele

STATO ATTUALE

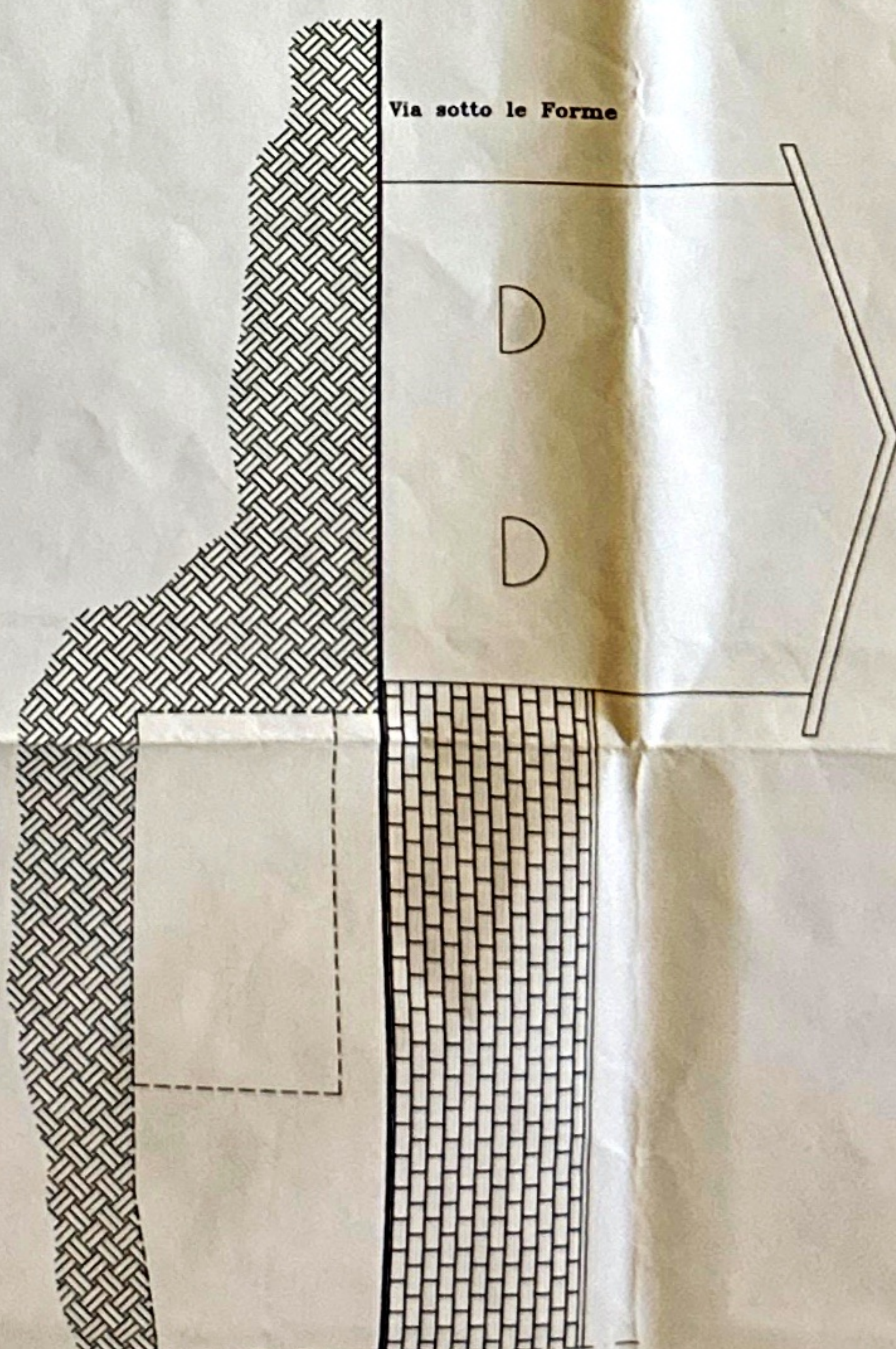
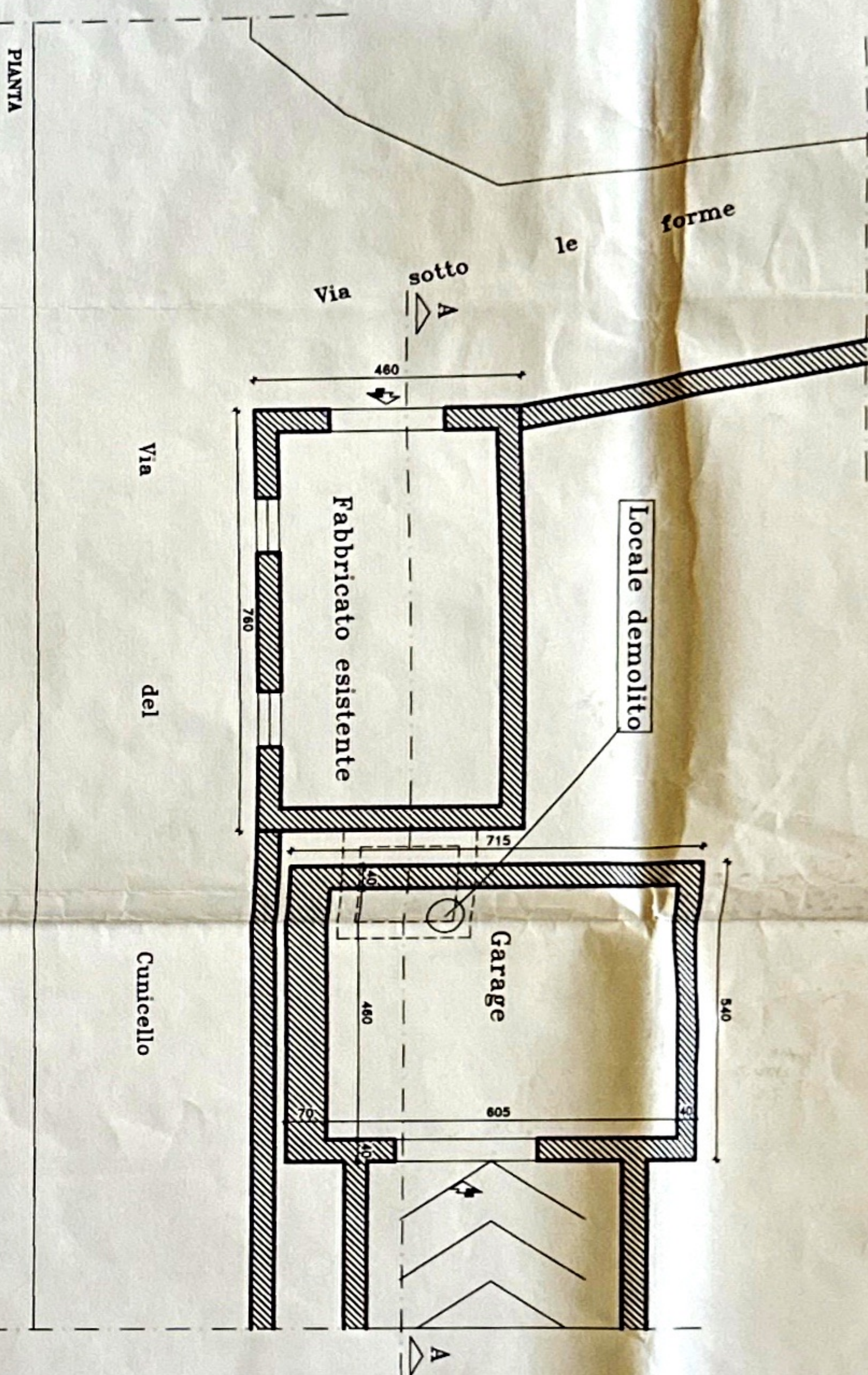
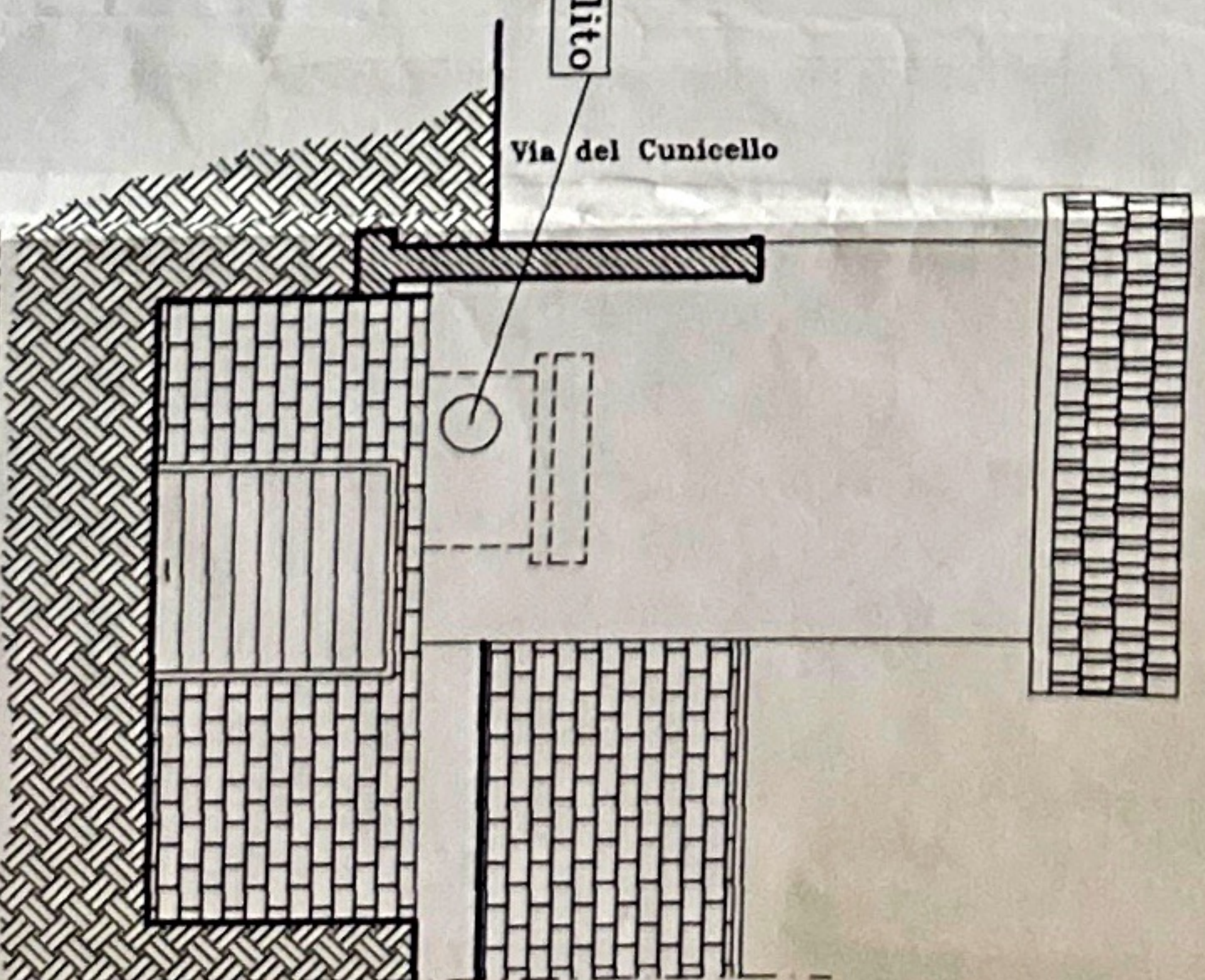
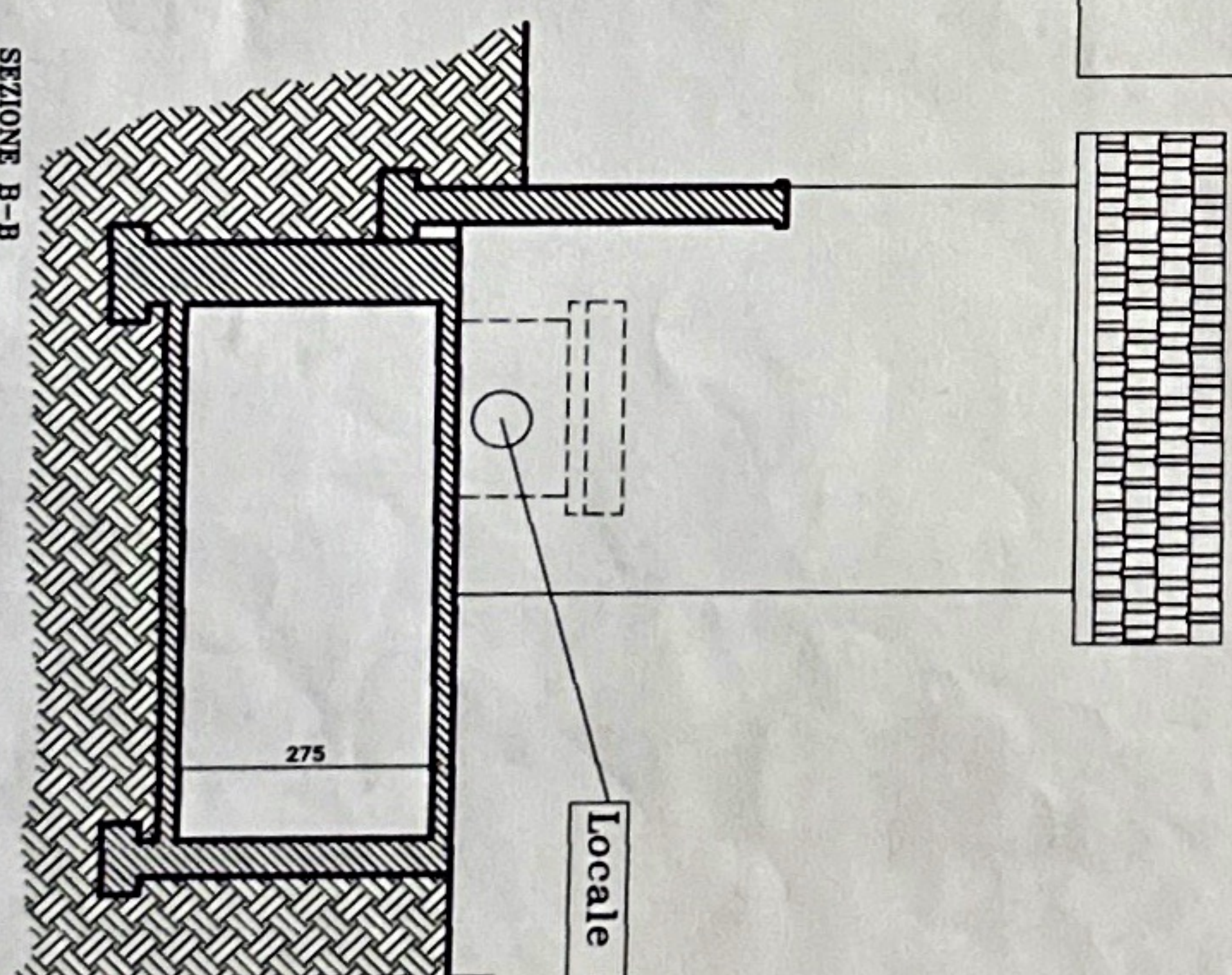


VOLUME ESISTENTE

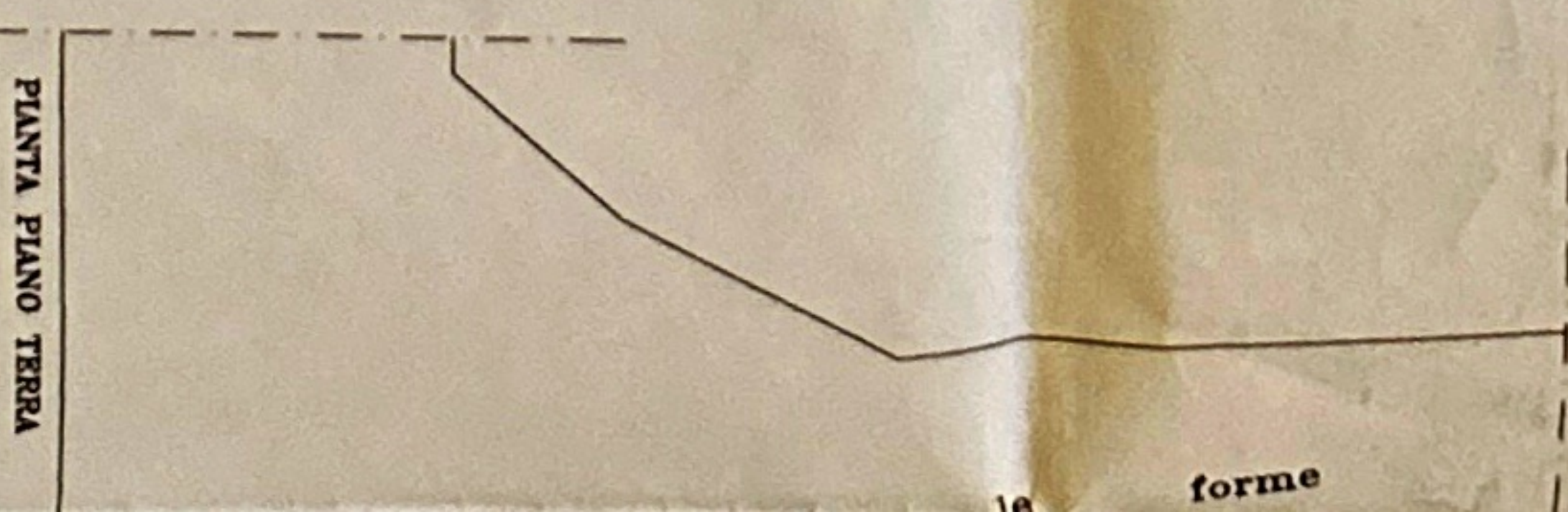
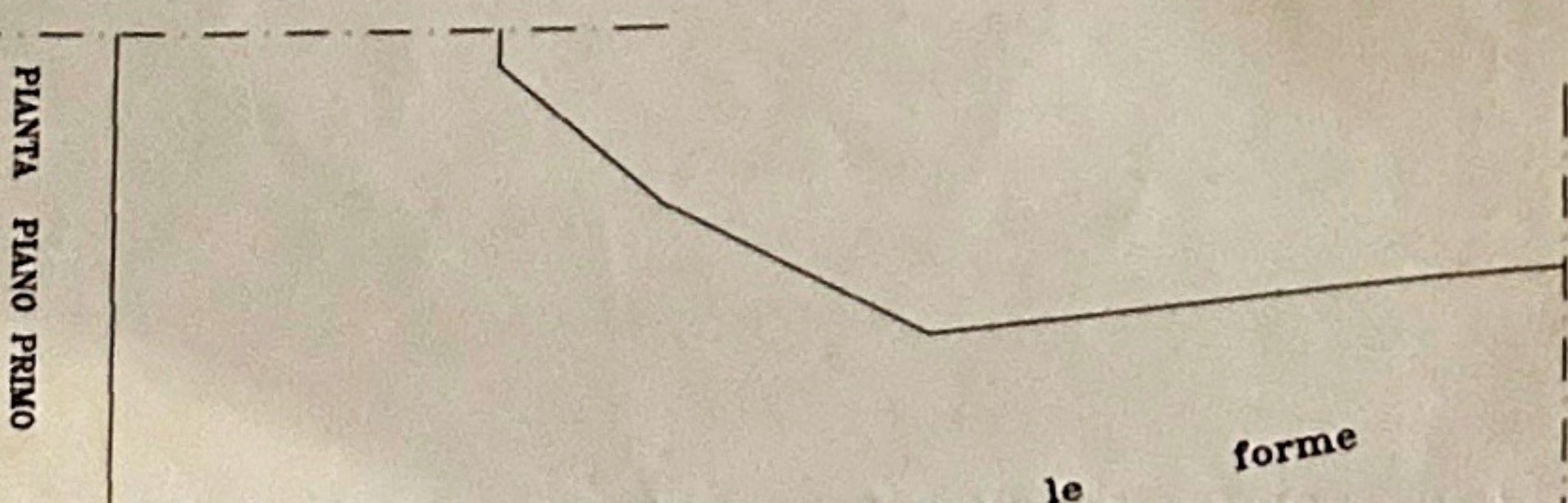
4,60mlx7,60ml= 34,96 mq
34,96mqx[(6,05ml+6,70ml)/2]= 222,87mc

VOLUME FABB. DEMOLITO

2,00mlx2,30ml= 4,60 mq
4,60mqx1,20ml= 5,52 mc
Volume totale 228,39 mc

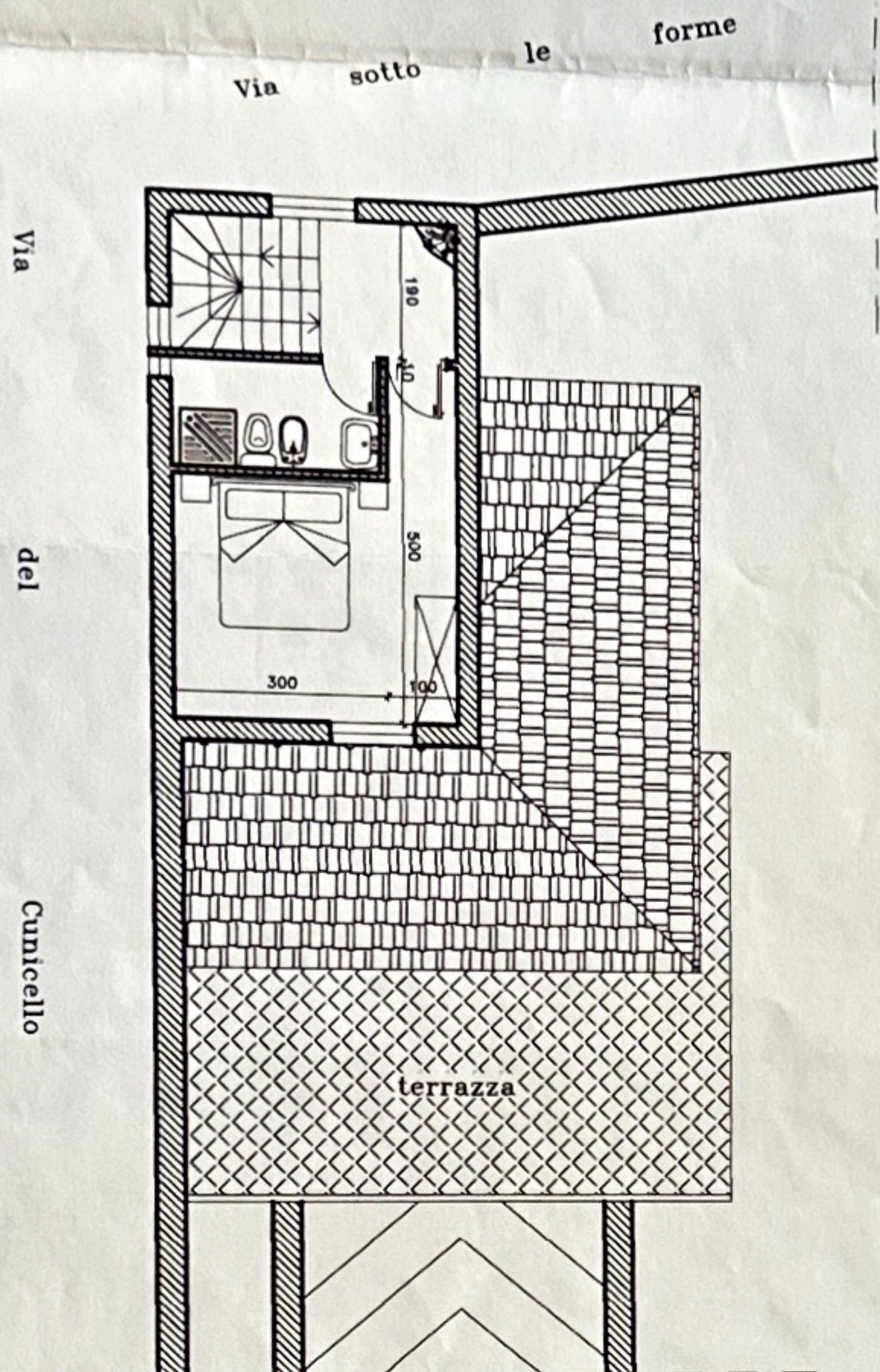


STATO FUTURO

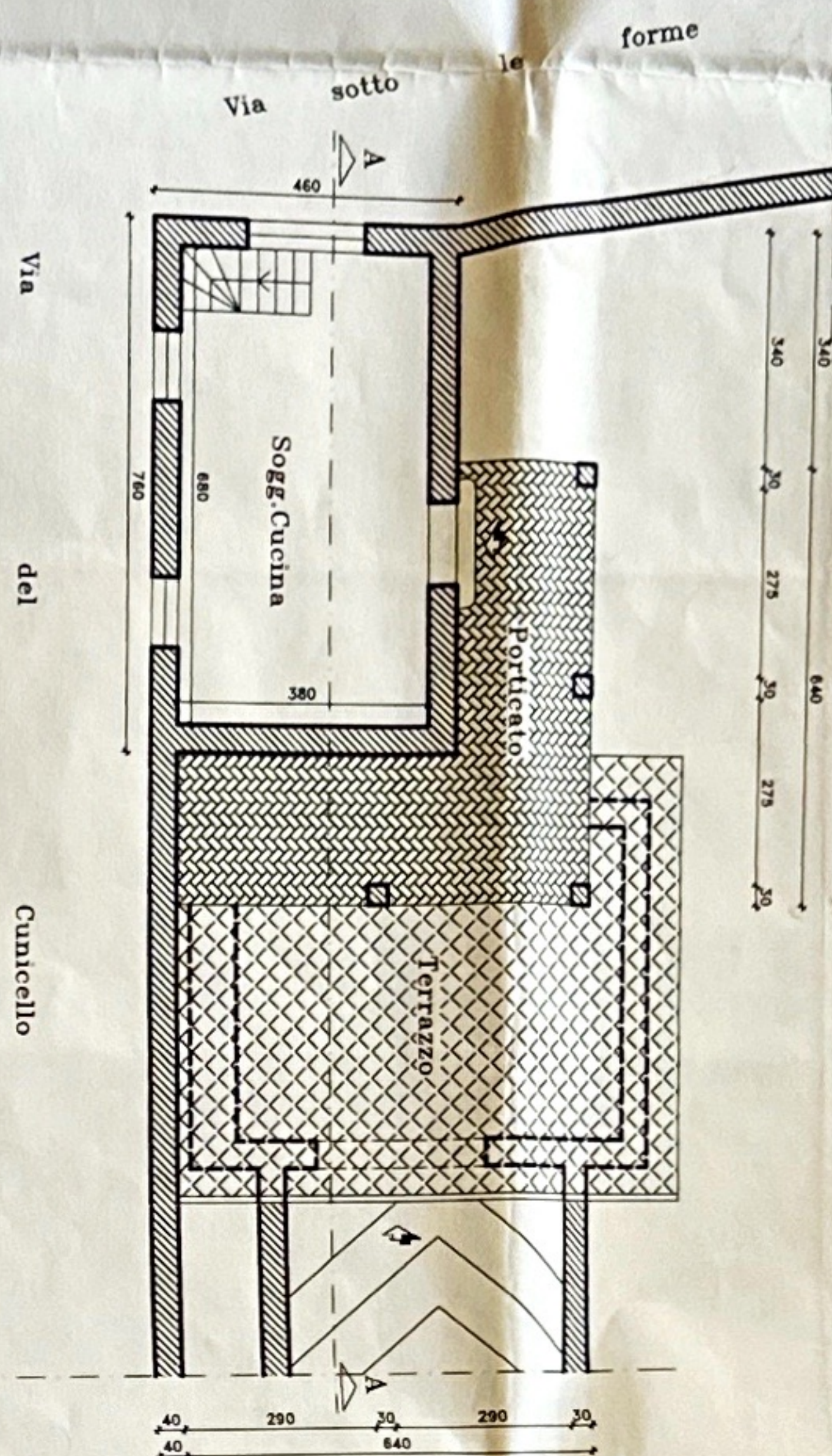


STATO FUTURO

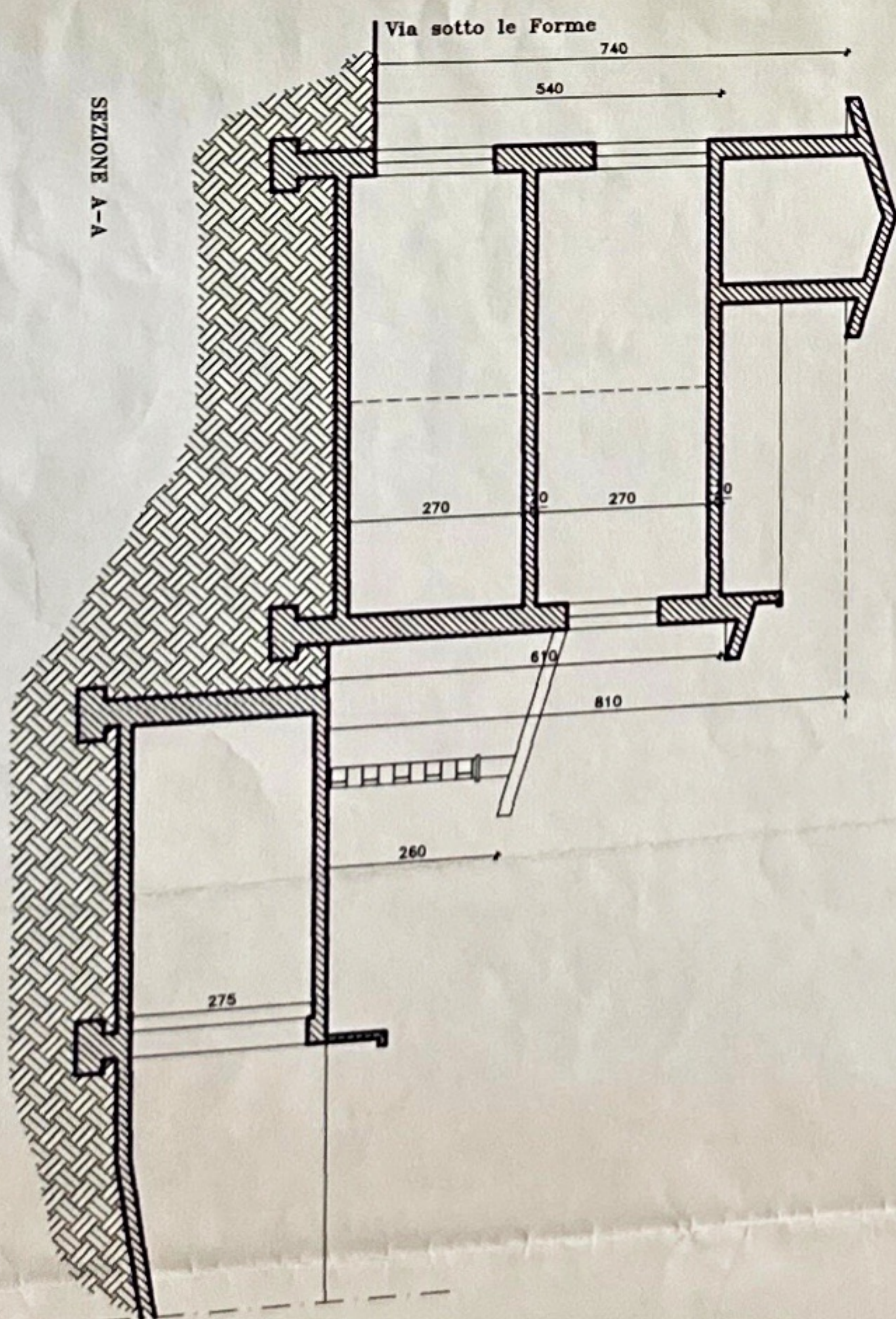
PIANTA PIANO PRIMO



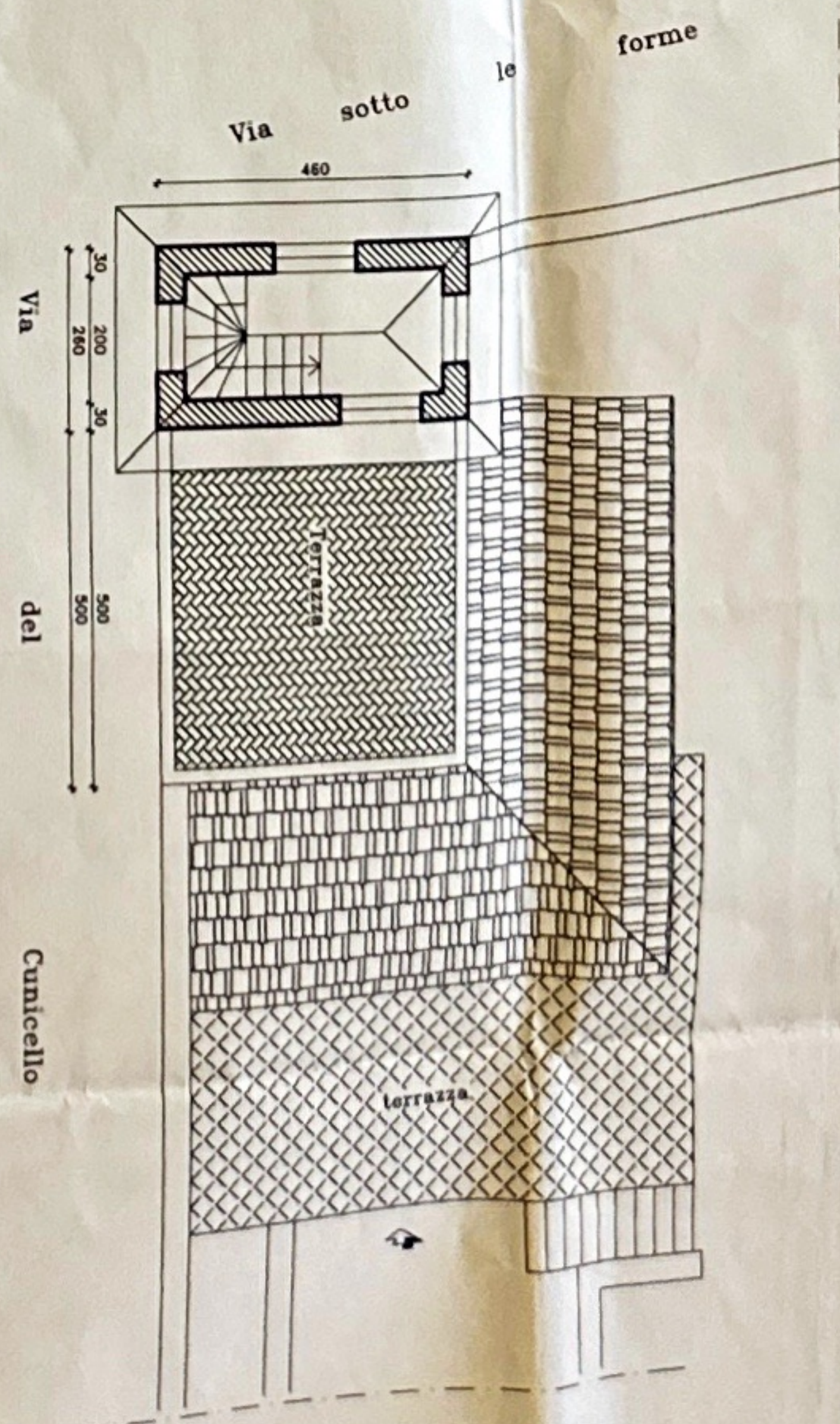
PIANTA PIANO TERRA



SEZIONE A-A



PIANTA PIANO SECONDO



Cunicello

terrazza

PROSPETTO EST

280

Via sotto le Forme

Via sotto le Forme
PROSPETTO NORD

Via del Cunicello

Via del Cunicello

PROSPETTO SUD

PROSPETTO OVEST

Via sotto le Forme

Via del Cunicello

CALCOLO DELLA CUBATURA

Cubatura disponibile 217,02

Sup A. = 2,60mlx4,60ml=11,96mq

Sup B. = 5,00mlx4,60ml=23,00mq

Vol A. = 11,96mqx7,75ml=92,69 mc

Vol B. = 23,00mqx5,75ml=132,25 mc

Vol A+B=92,69mc+132,25mc= 224,94mc

Vol. 224,94 mc<228,39 mc

