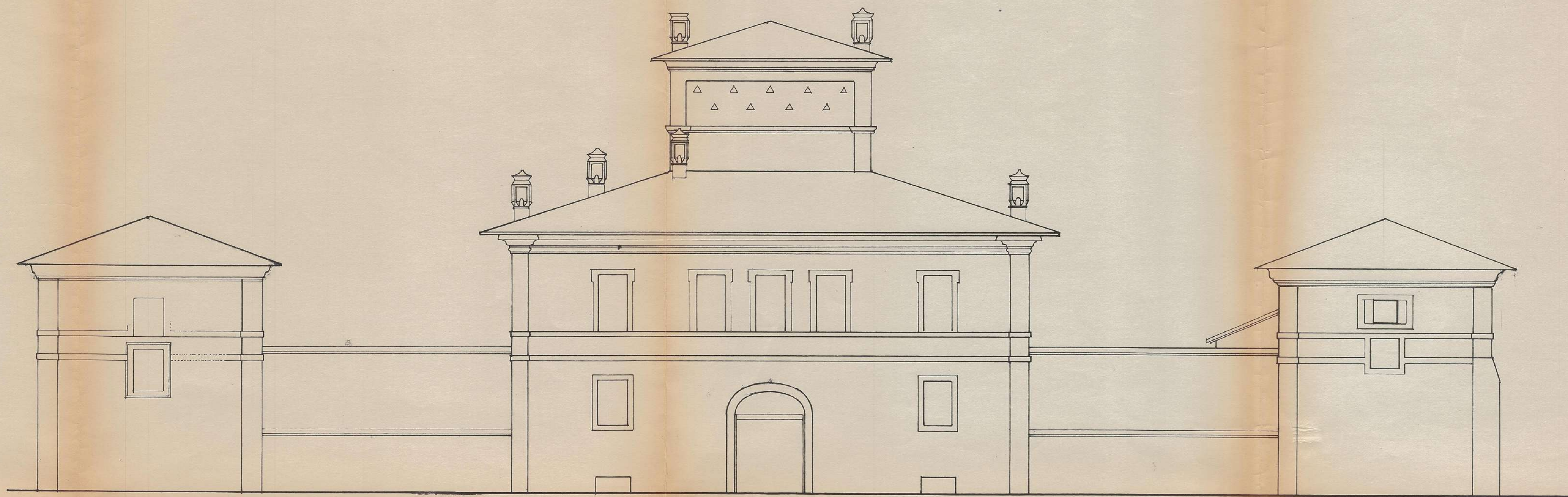


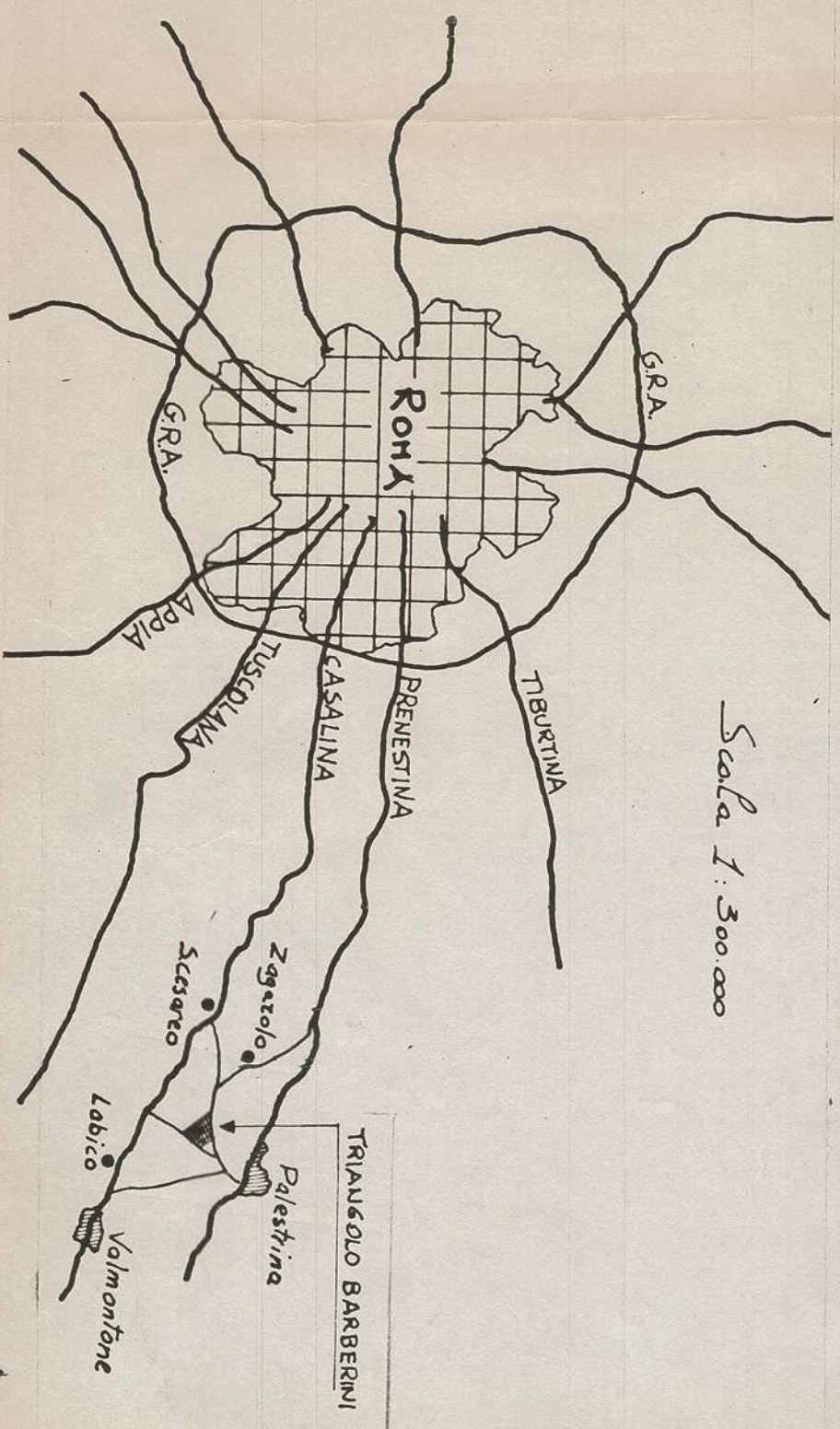


prospetto verso la campagna



*Mapa catastral del Comune di Palestrina con il
Triangolo Barberini ai piedi di Palestrina (nell'angolo)*

Scala 1:300.000



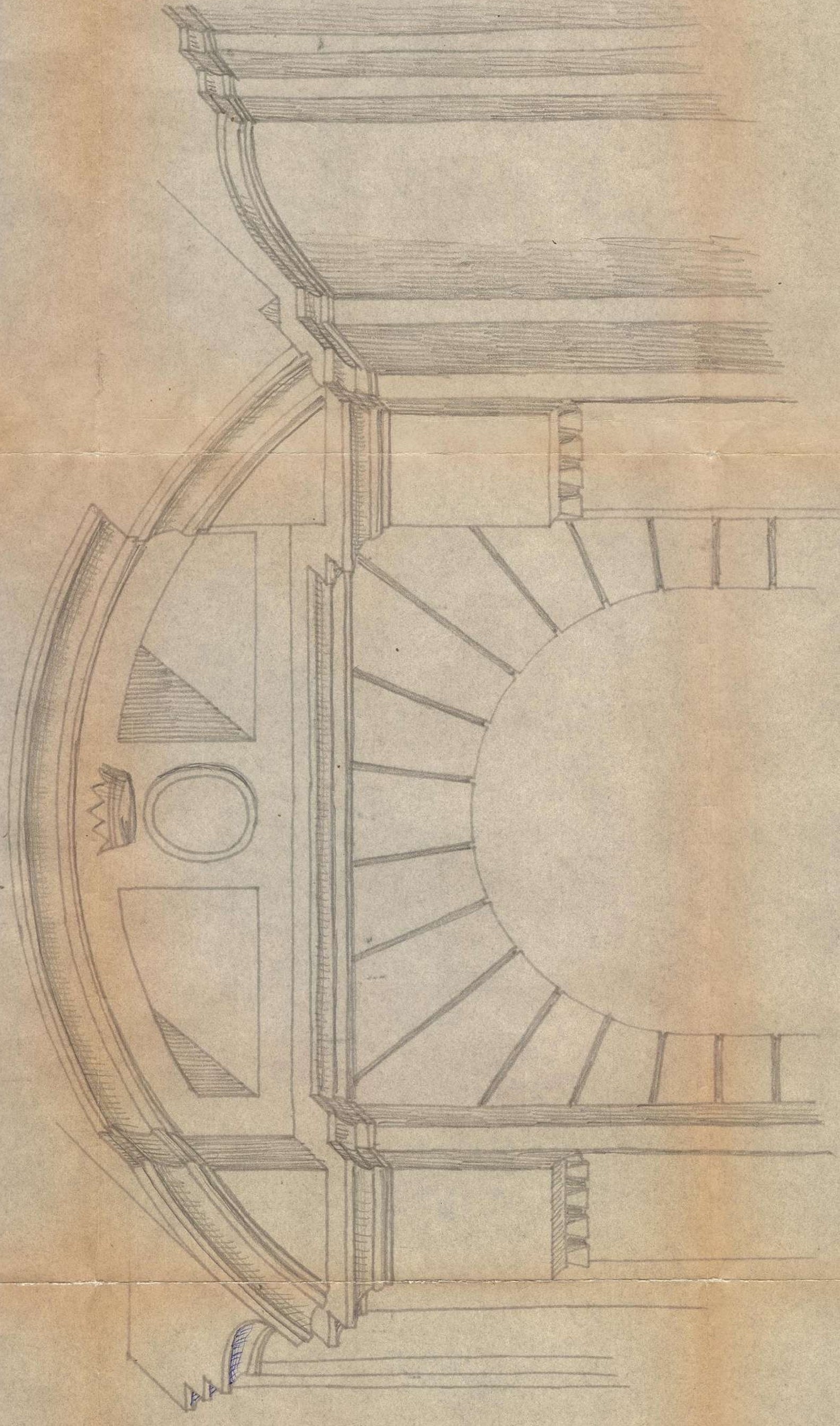
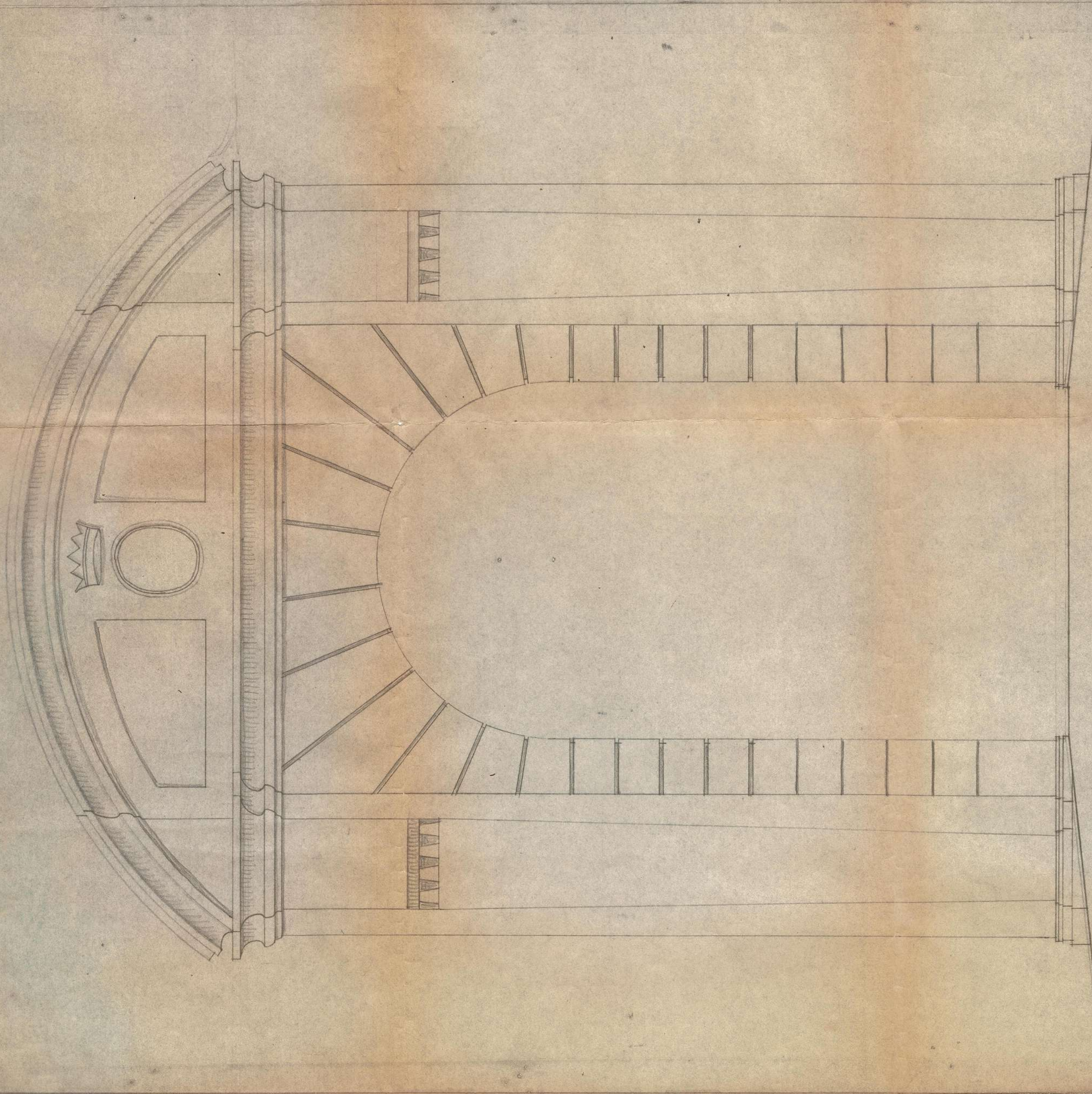
TRIANGOLO BARBERINI
a Palestrina

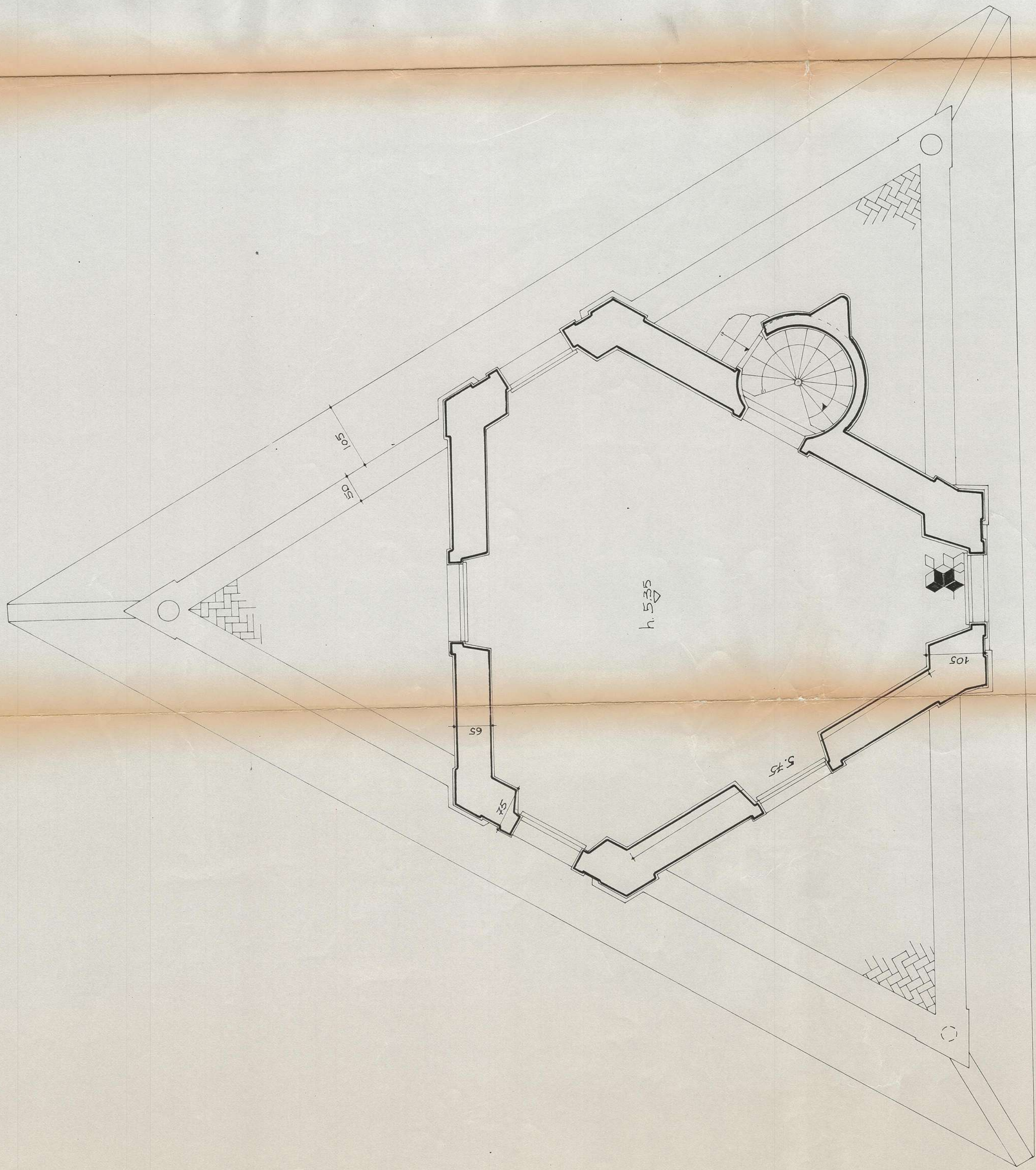
PORTALE D'INGRESSO

Scala 1:25

25/1/69

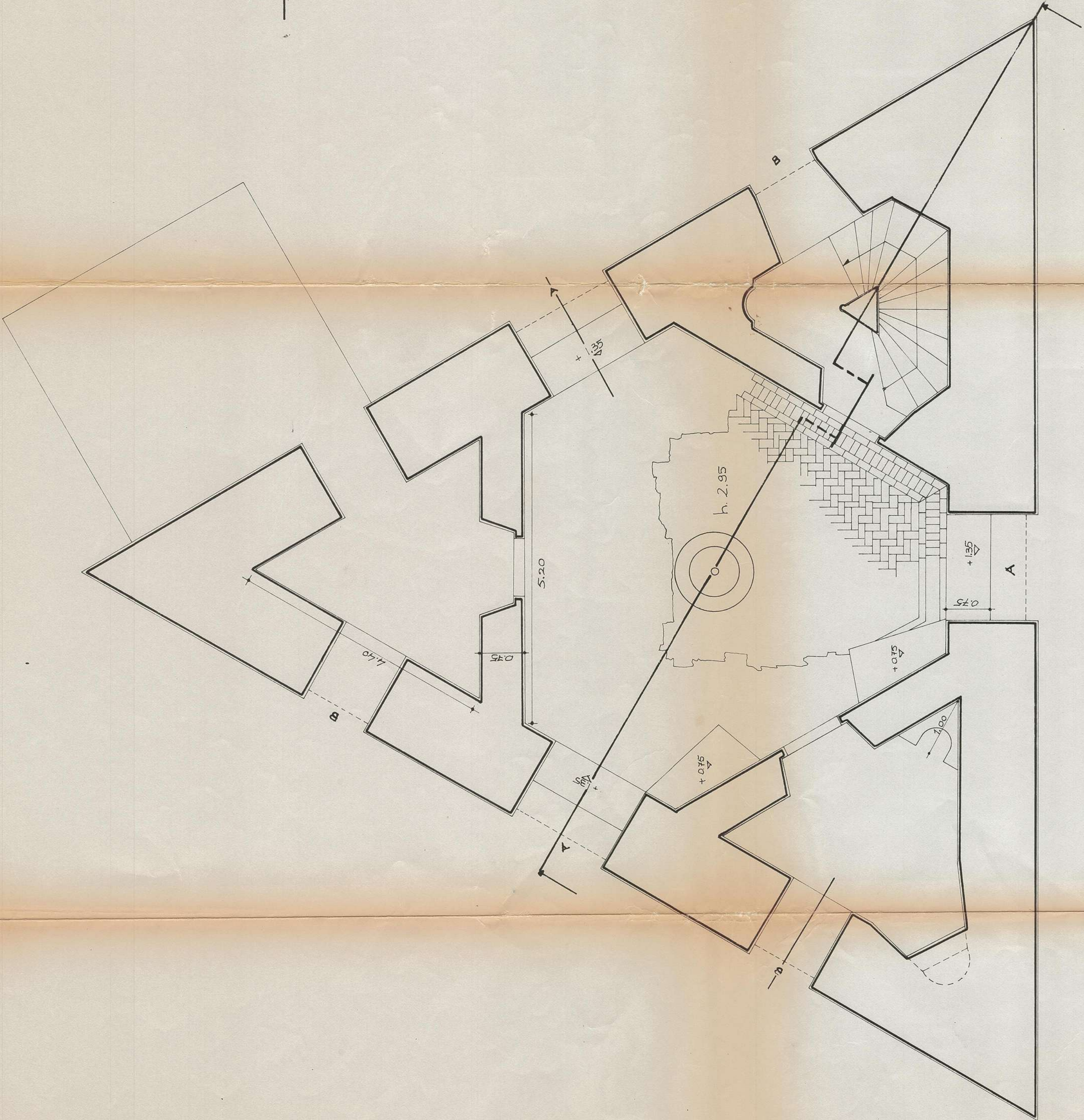
schizzo anisometrico



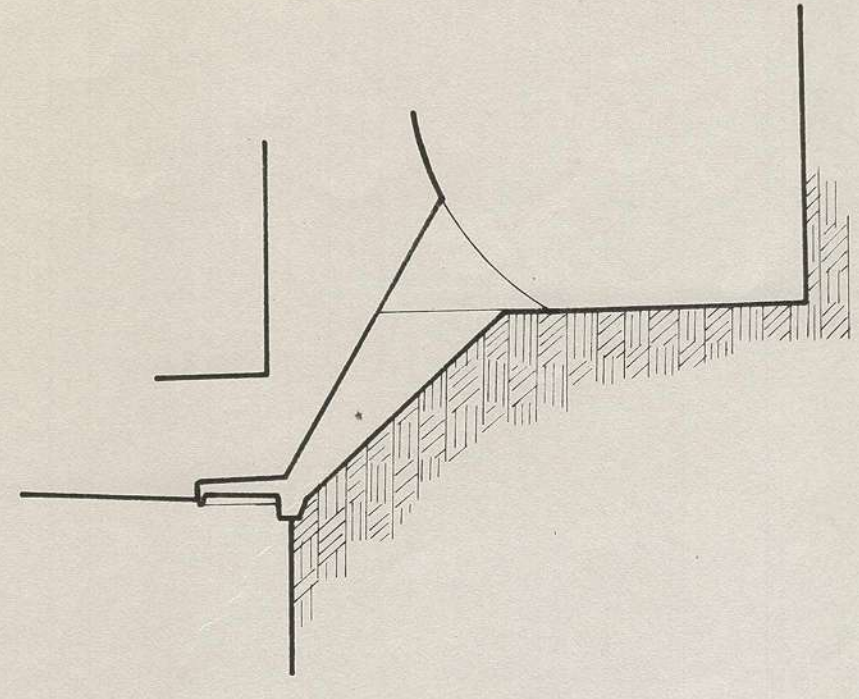


Pianta Piano Attico

○ Pupazzi - gendarme

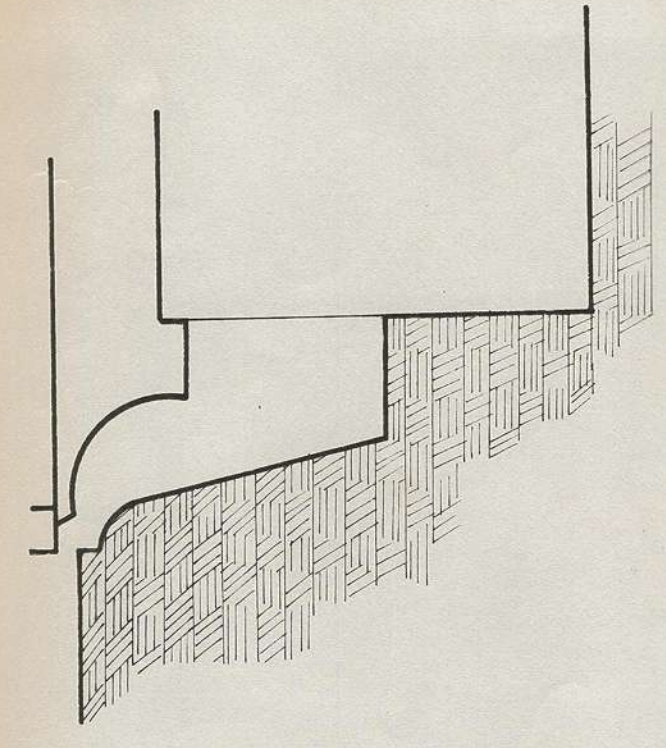


Pianta Rivello seminterrato
 quota - 3.30



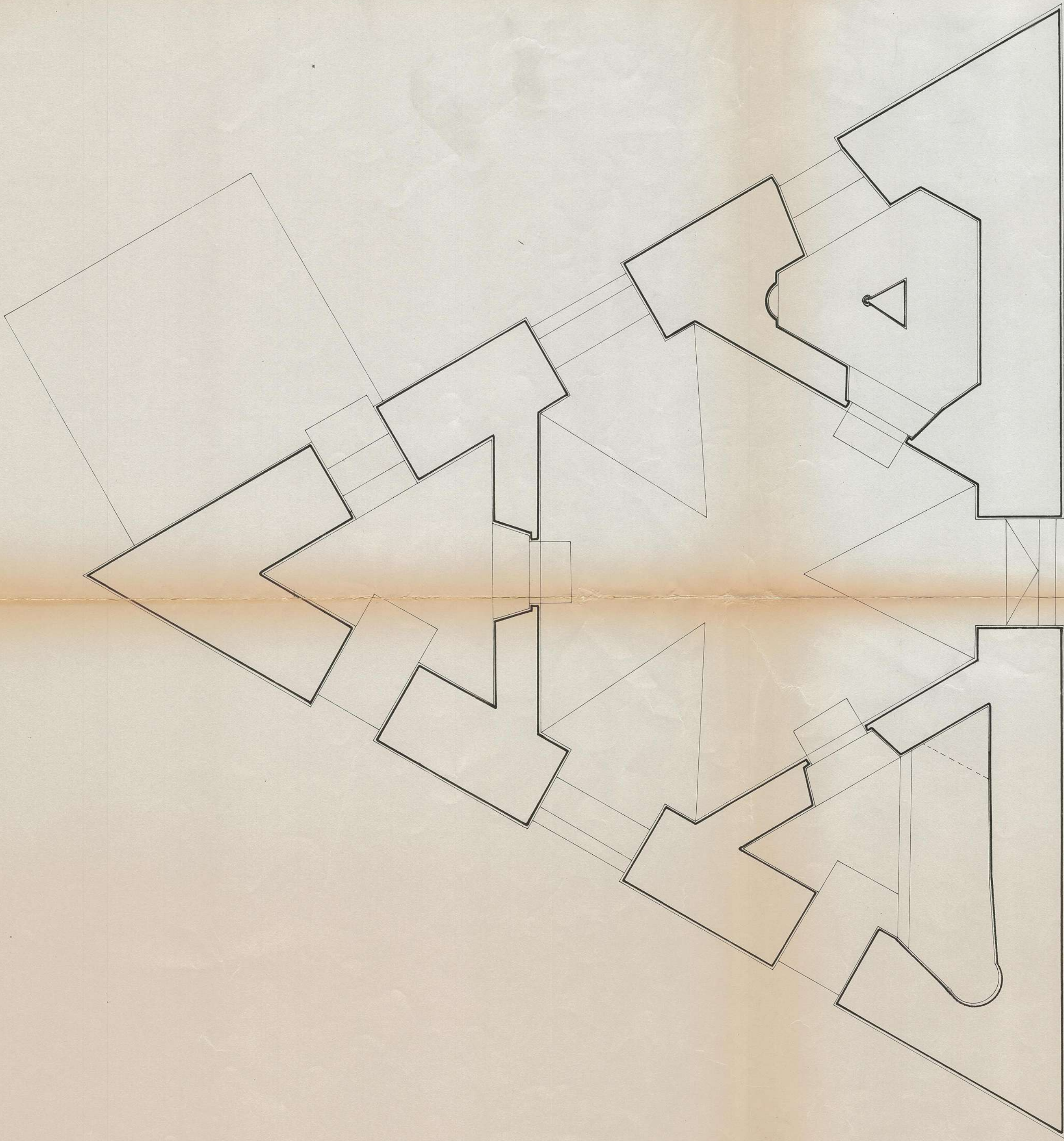
Particolare - Pese d'aria
 e di luce nelle scanzette
 triangolari (B)

SEZIONE



Particolare - Pese d'aria e di
 luce sotto i tre portali
 d'ingresso (A)

SEZIONE



Pianta piano seminterato
Pianta volte

Technical drawing of a mechanical assembly, likely a pump or motor component, showing a cross-section and dimensions. The drawing is oriented vertically on the page.

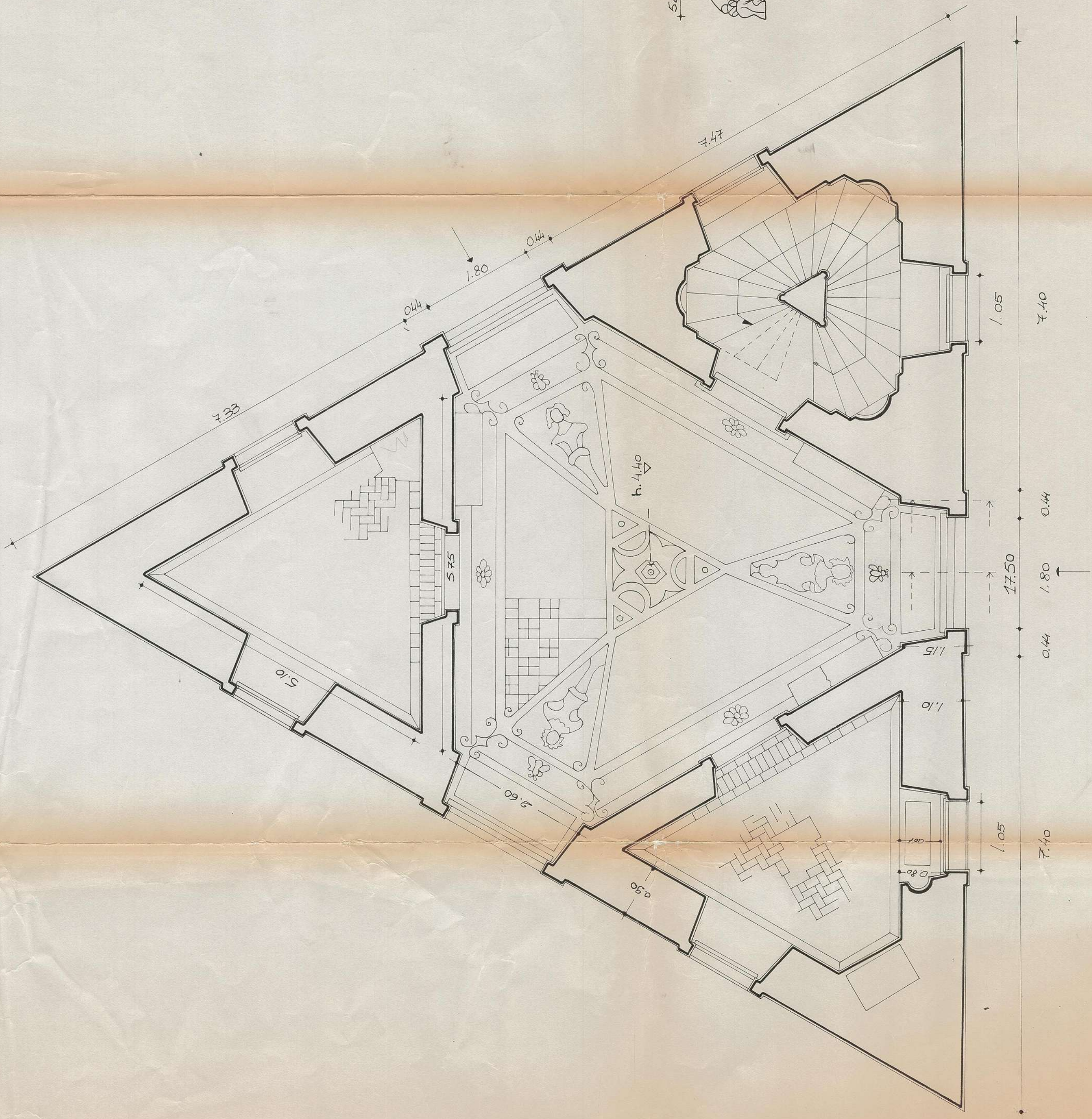
Dimensions (from top to bottom):

- 0.20
- 0.40
- 2.12
- 2.52
- 0.22
- 0.85

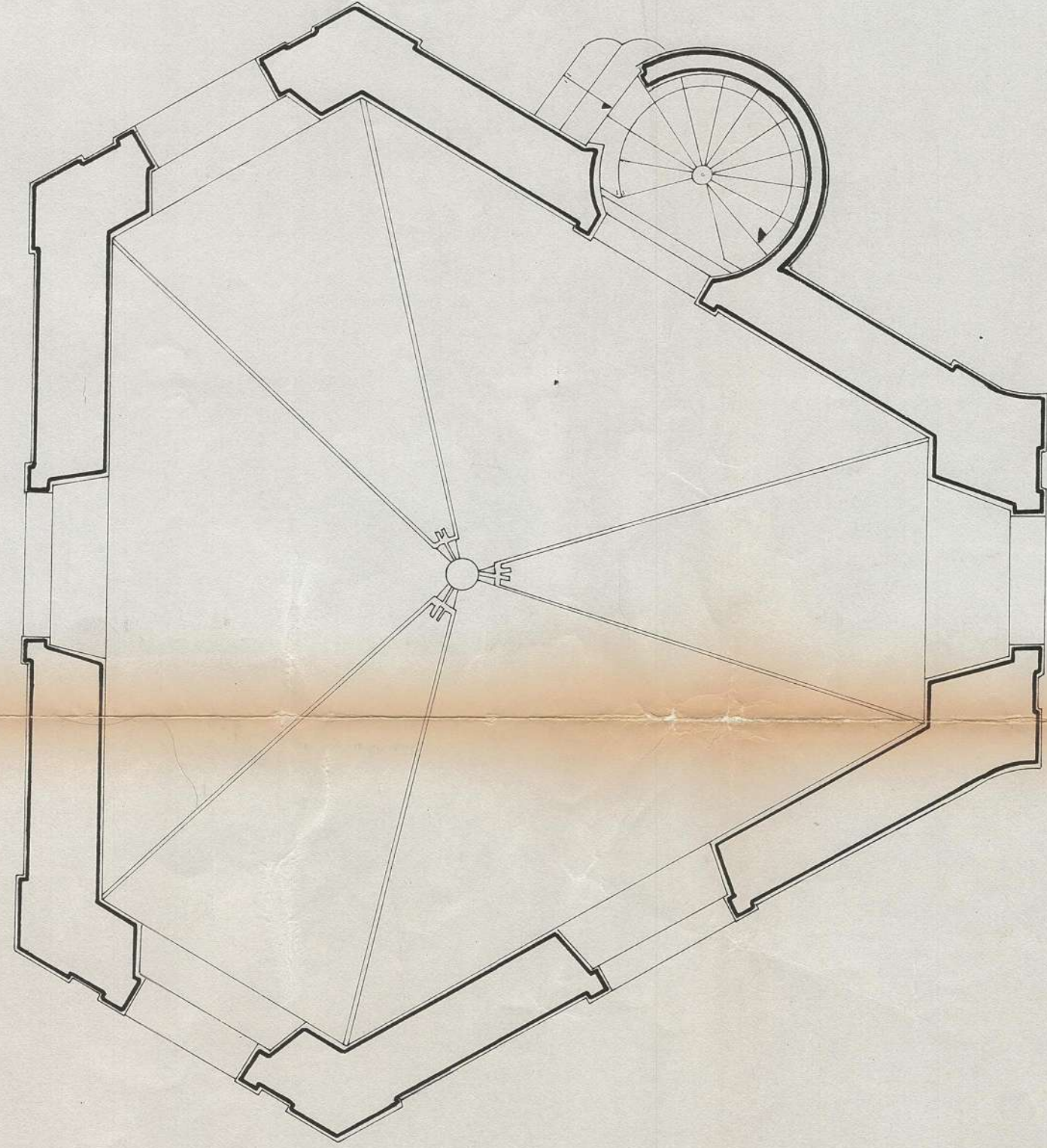
Other features and dimensions:

- A vertical dimension of 0.50 is shown on the right side.
- A horizontal dimension of 0.25 is shown near the top right.
- A horizontal dimension of 0.15 is shown near the bottom left.
- A curved line is drawn on the right side, possibly indicating a profile or a path.
- A hatched area is shown on the right side, indicating a specific material or section.
- A small circle with a dot inside is located near the top left.
- A small circle with a dot inside is located near the bottom left.

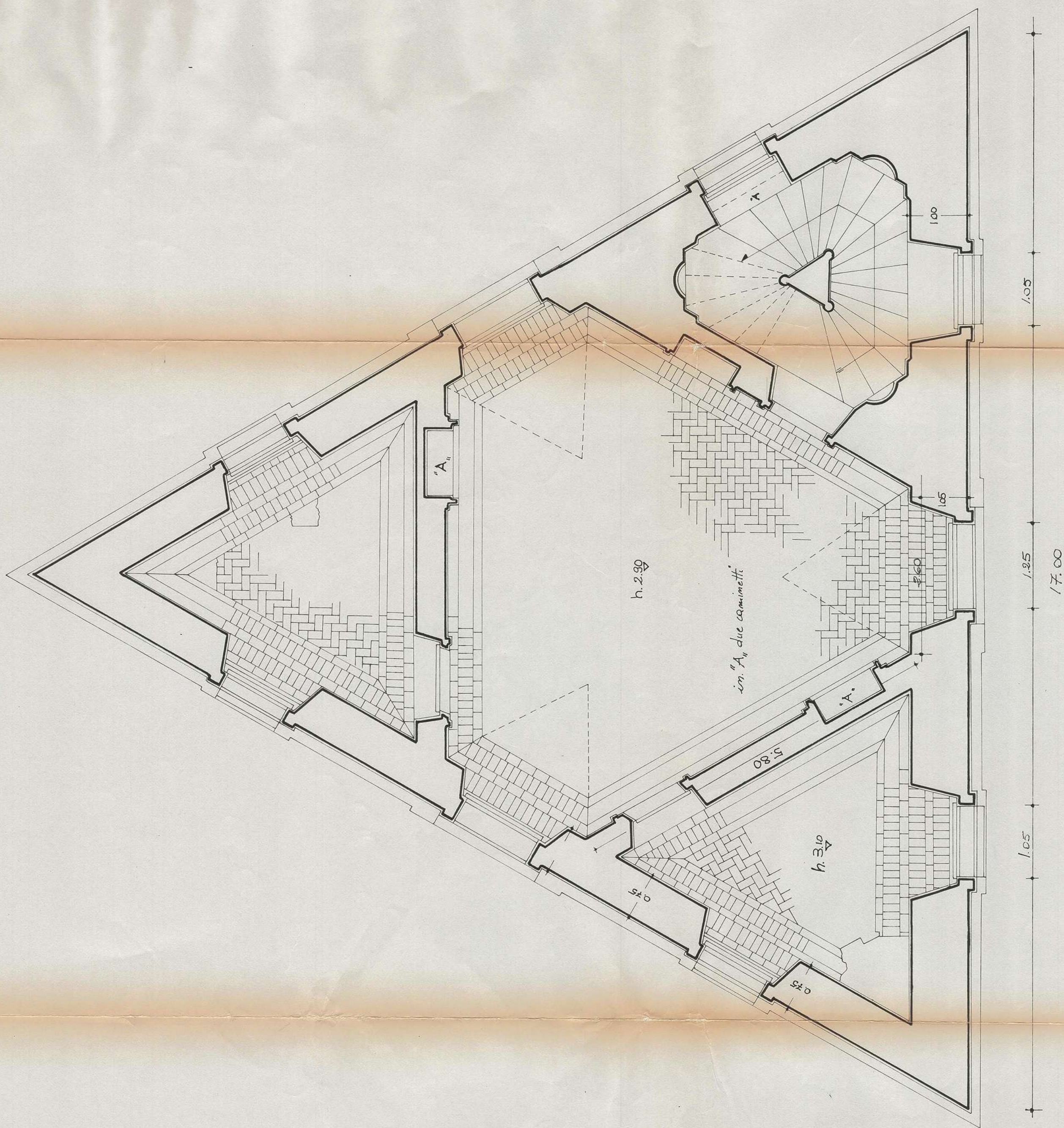
Architectural drawing of a classical column and its base. The column is shown in elevation with a fluted shaft and a capital. The base is detailed with a square plinth and a decorative frieze. Dimensions are given in centimeters: the column height is 75 cm, the base height is 15 cm, and the capital height is 15 cm. The drawing is labeled "Fig. 1" and "Fig. 2".



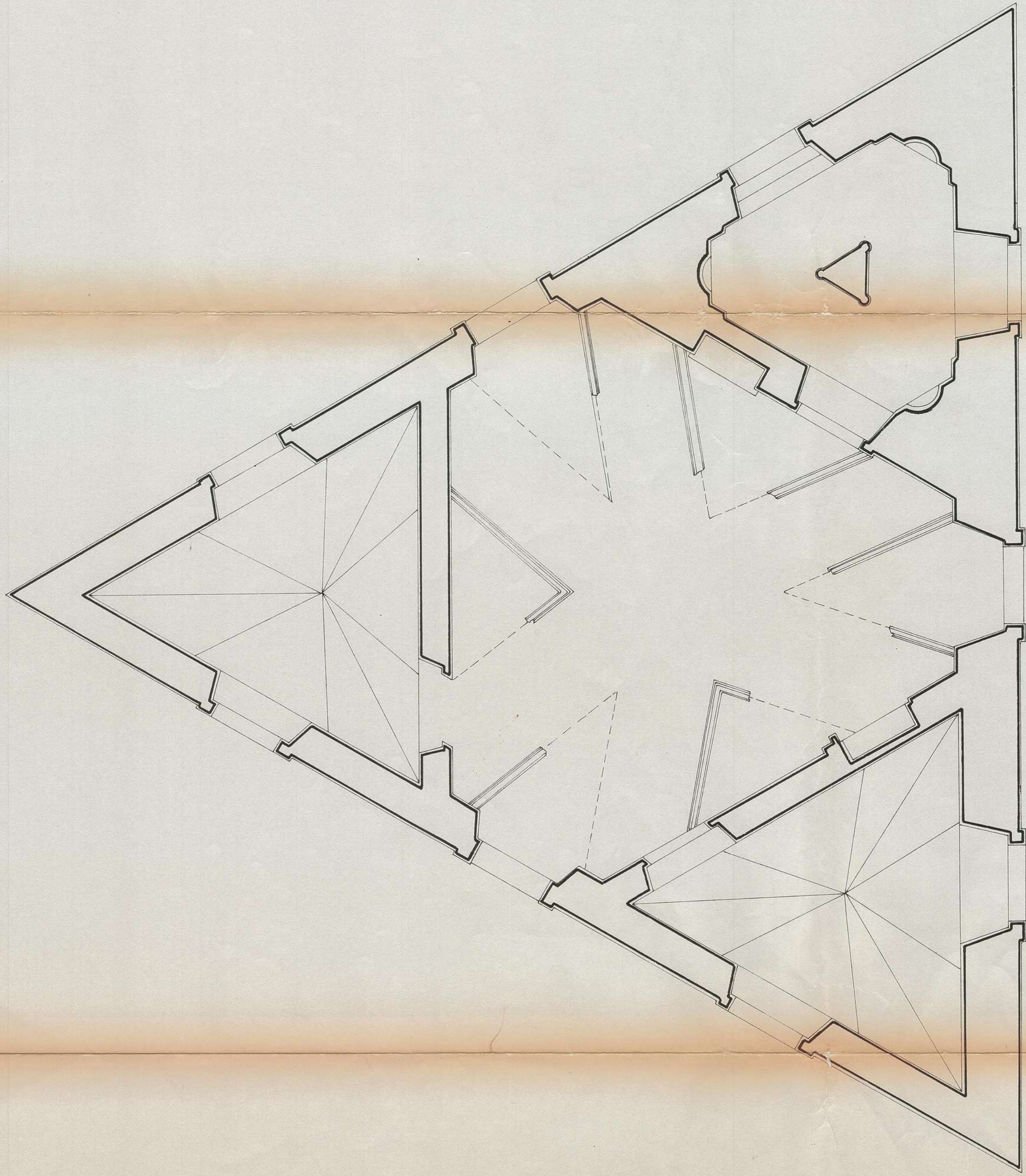
Pianta piano terreno



Catena originale all'imposta



*Pianta piano ammassato
e pianta delle volte.*

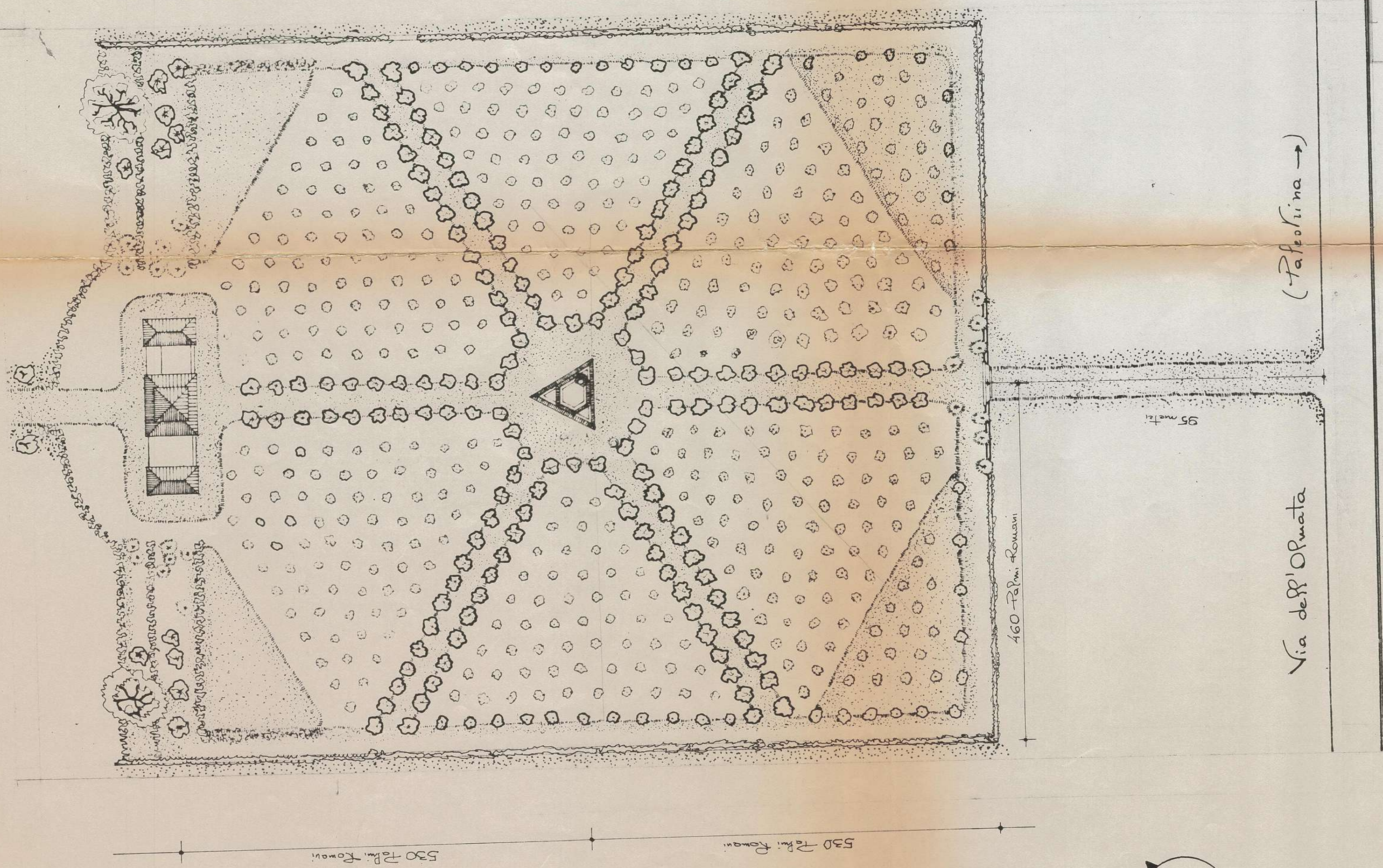


Pianta piano primo

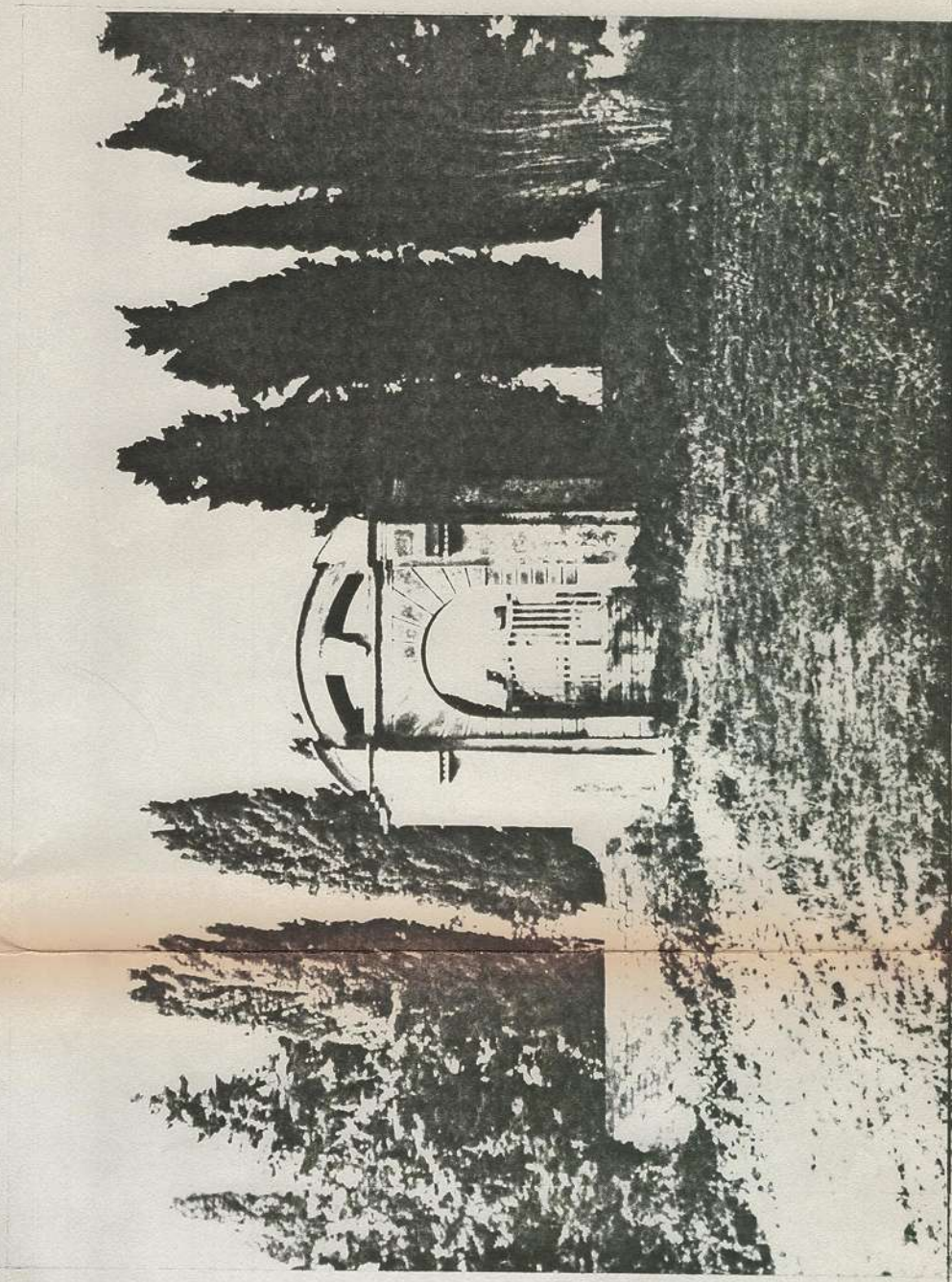
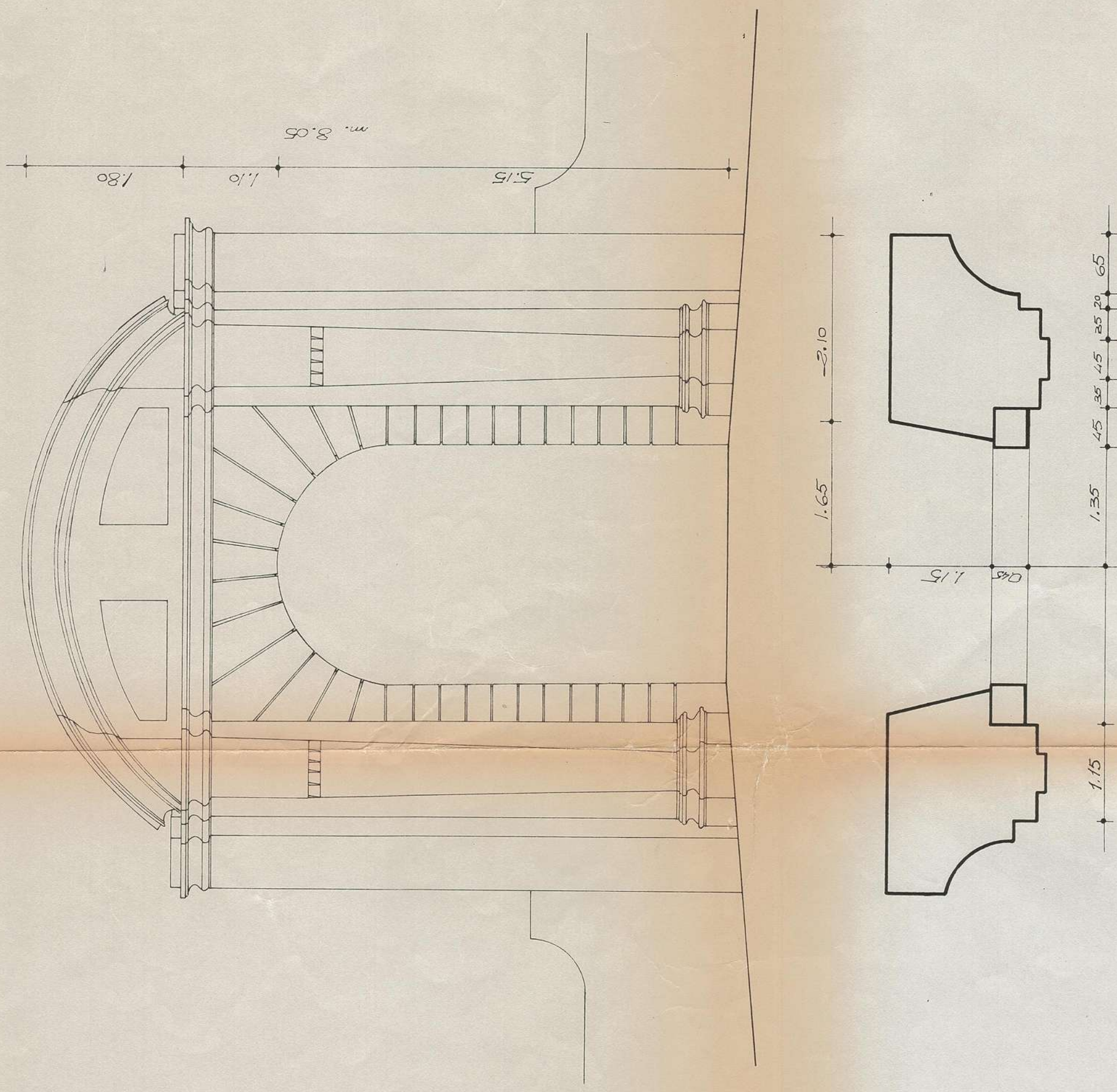
Pianta delle volte.

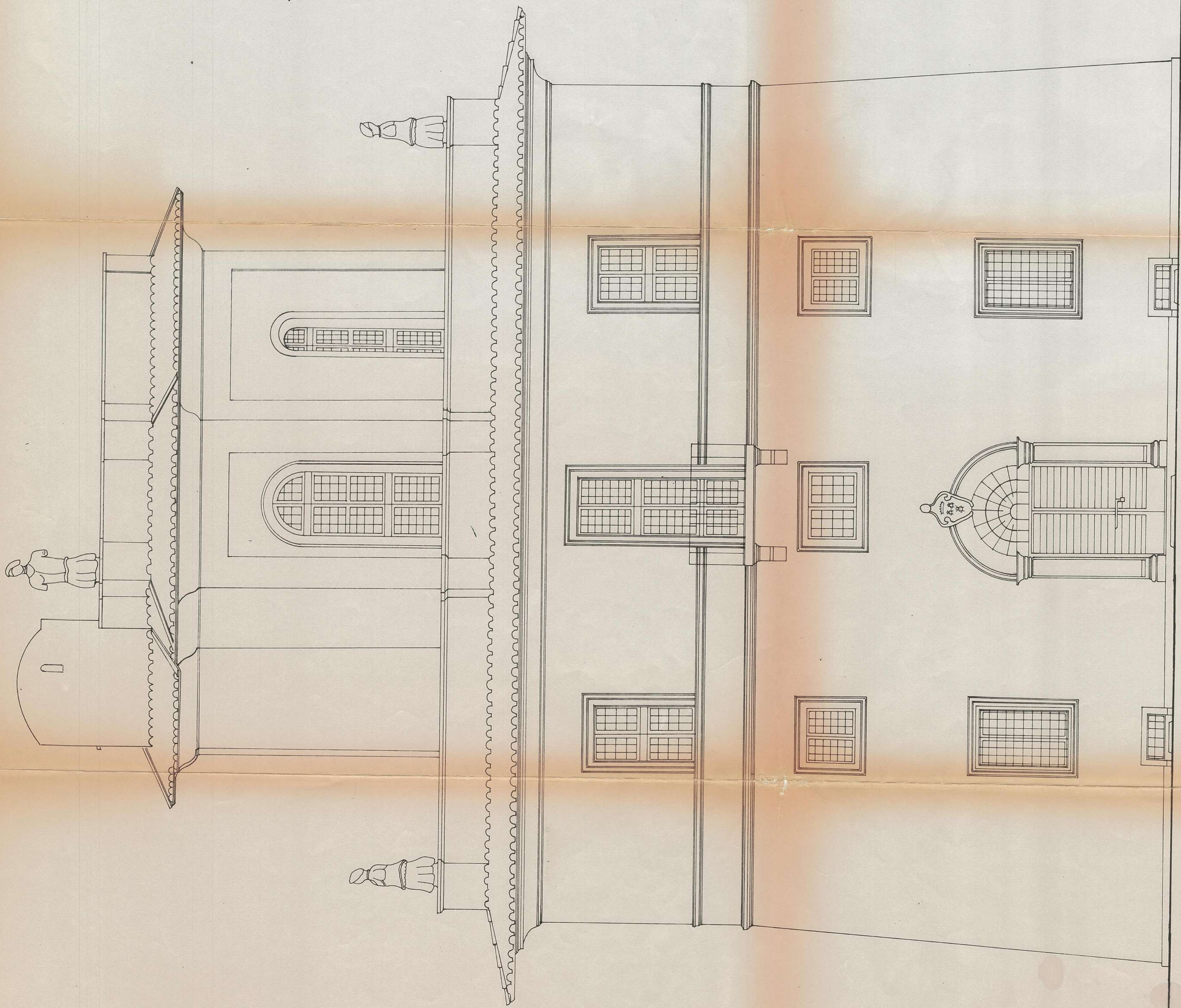
Viale Oberto
olea via
Harmiana
Sezione

Sp. forale d'ingresso a m. 95
da Via dell'Ornata.
Pianta e Prospetto

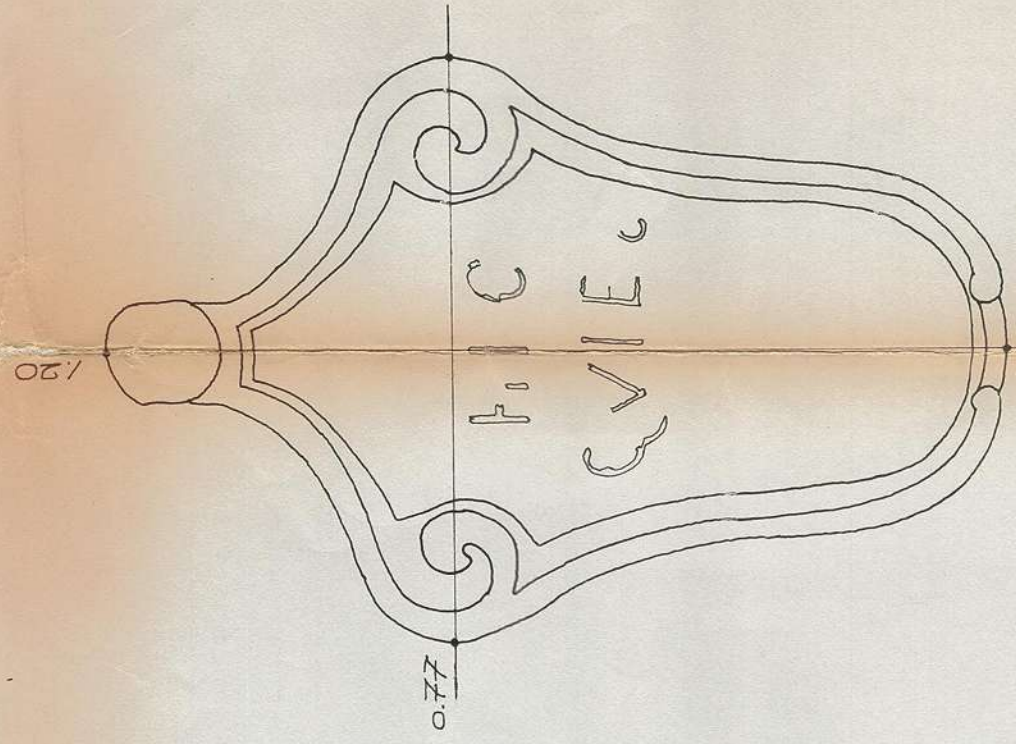
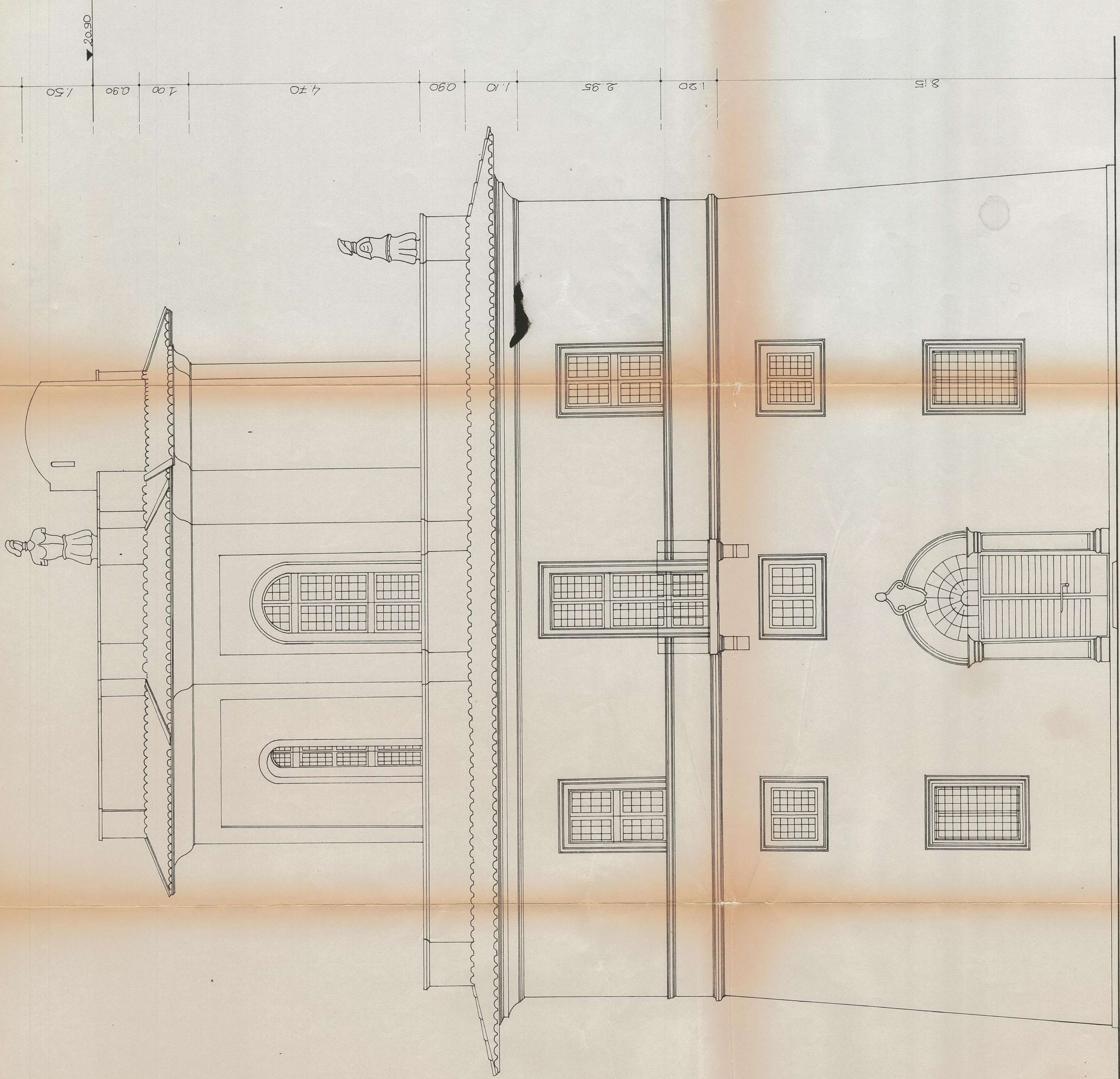


Planimetria generale del
complesso
scala 1:600
di Stati di Palestina. —



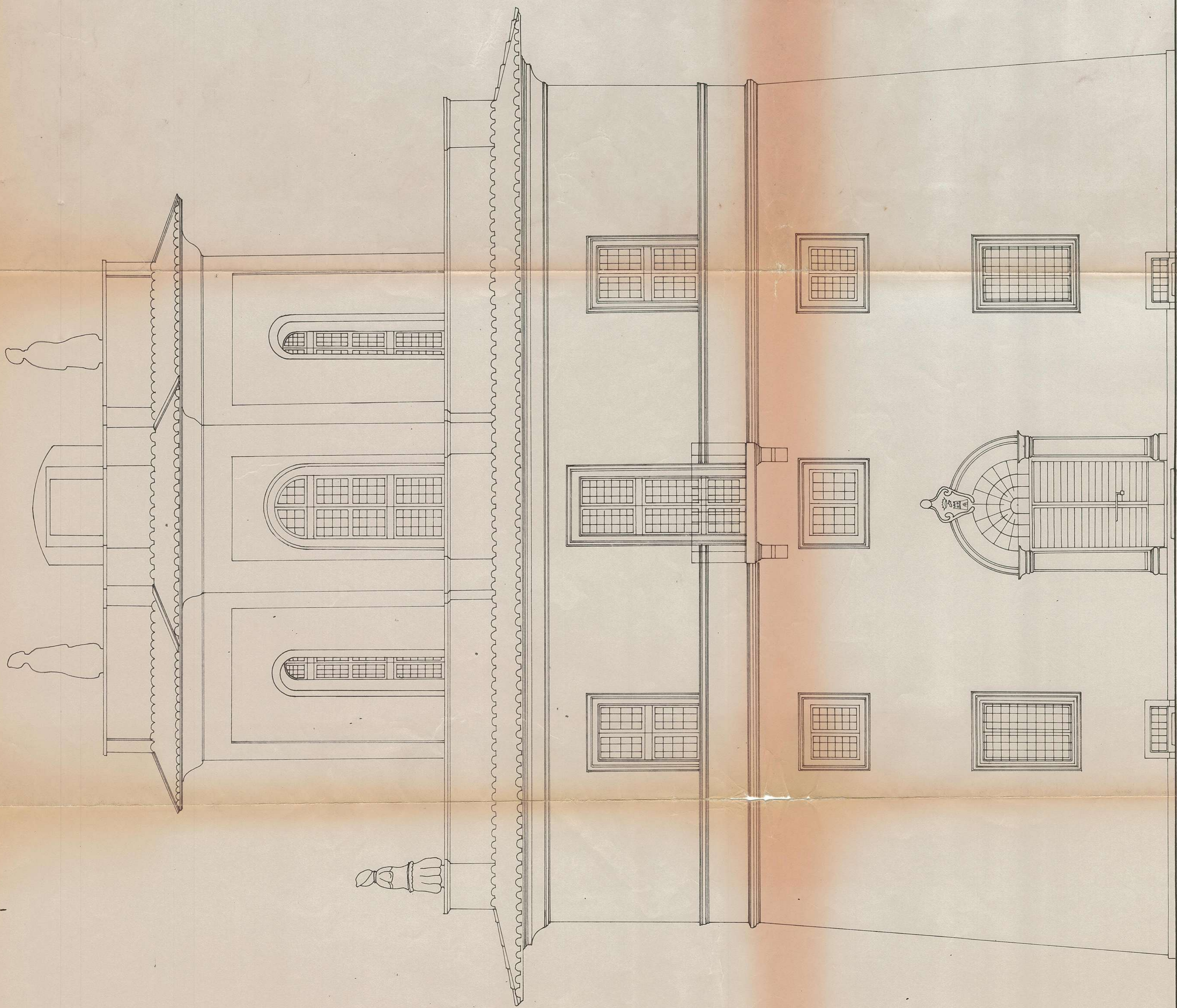


Prospetto lato Nord.

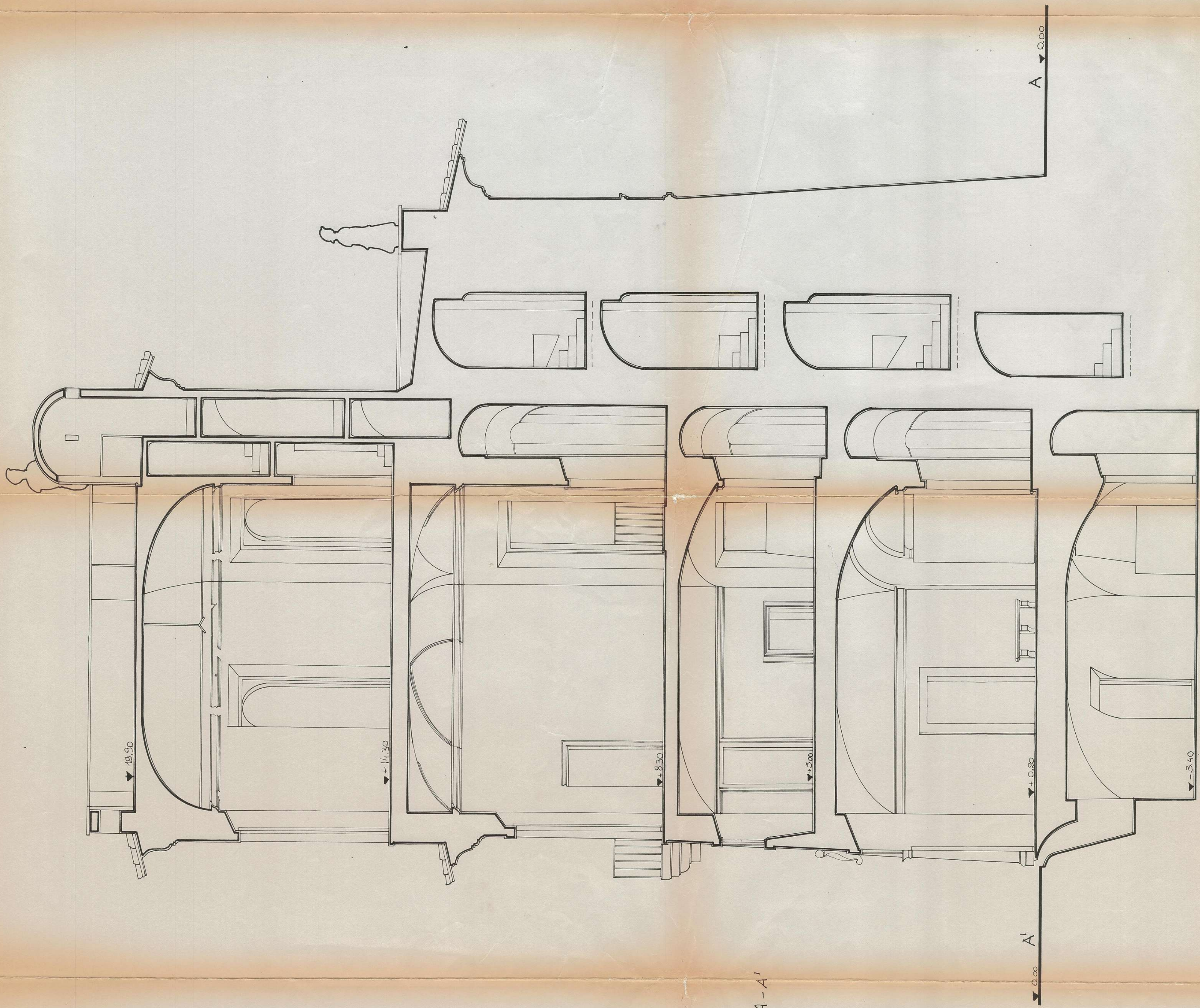


"Motto" su questo
portale a S.E.

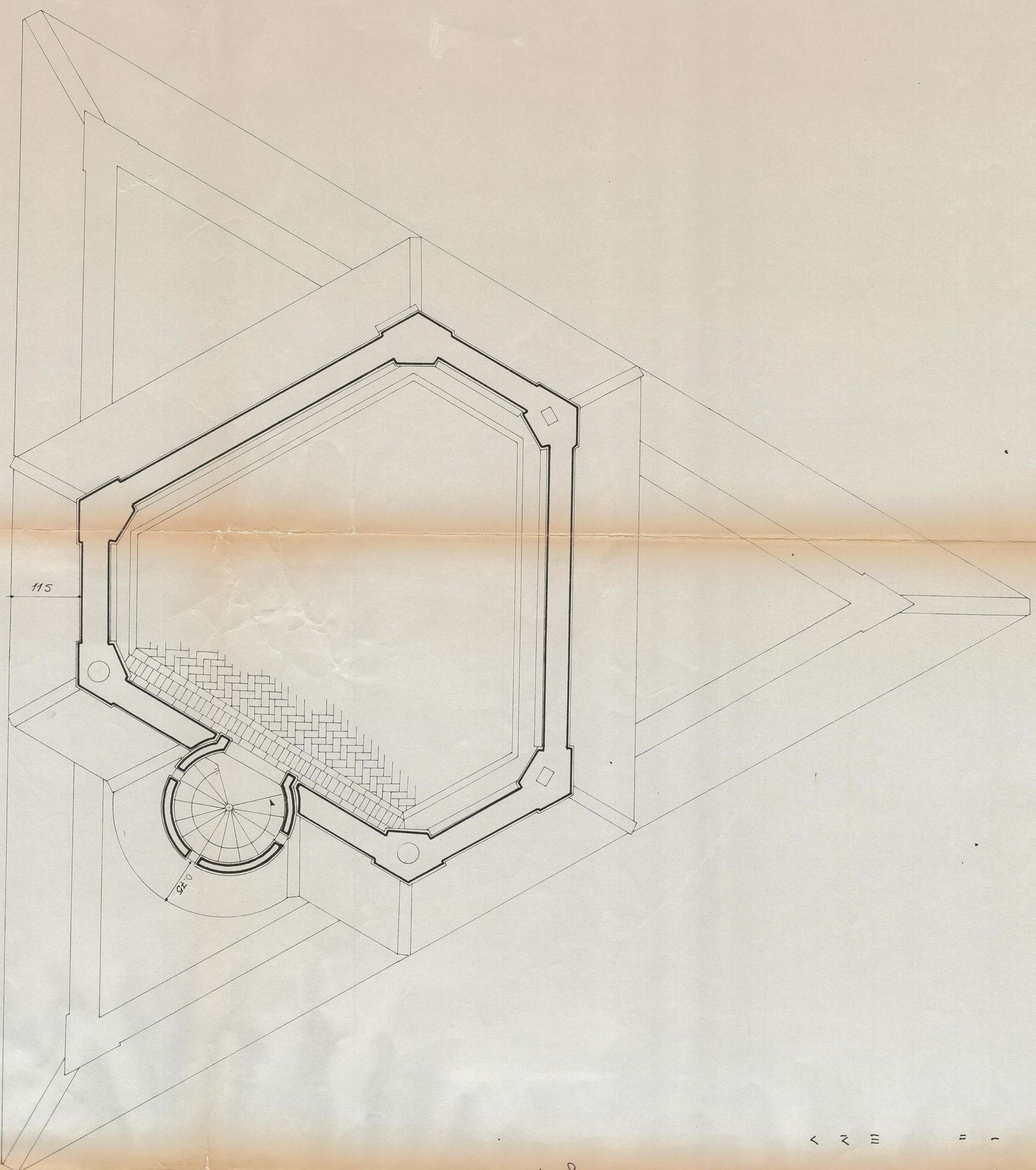
Prospetto lato Sud. Est
verso portale d'ingresso



Prospetto lato a Sud-Ovest.



Sezione A-A'



Tezara di copertura

○ Fupazi-gendame

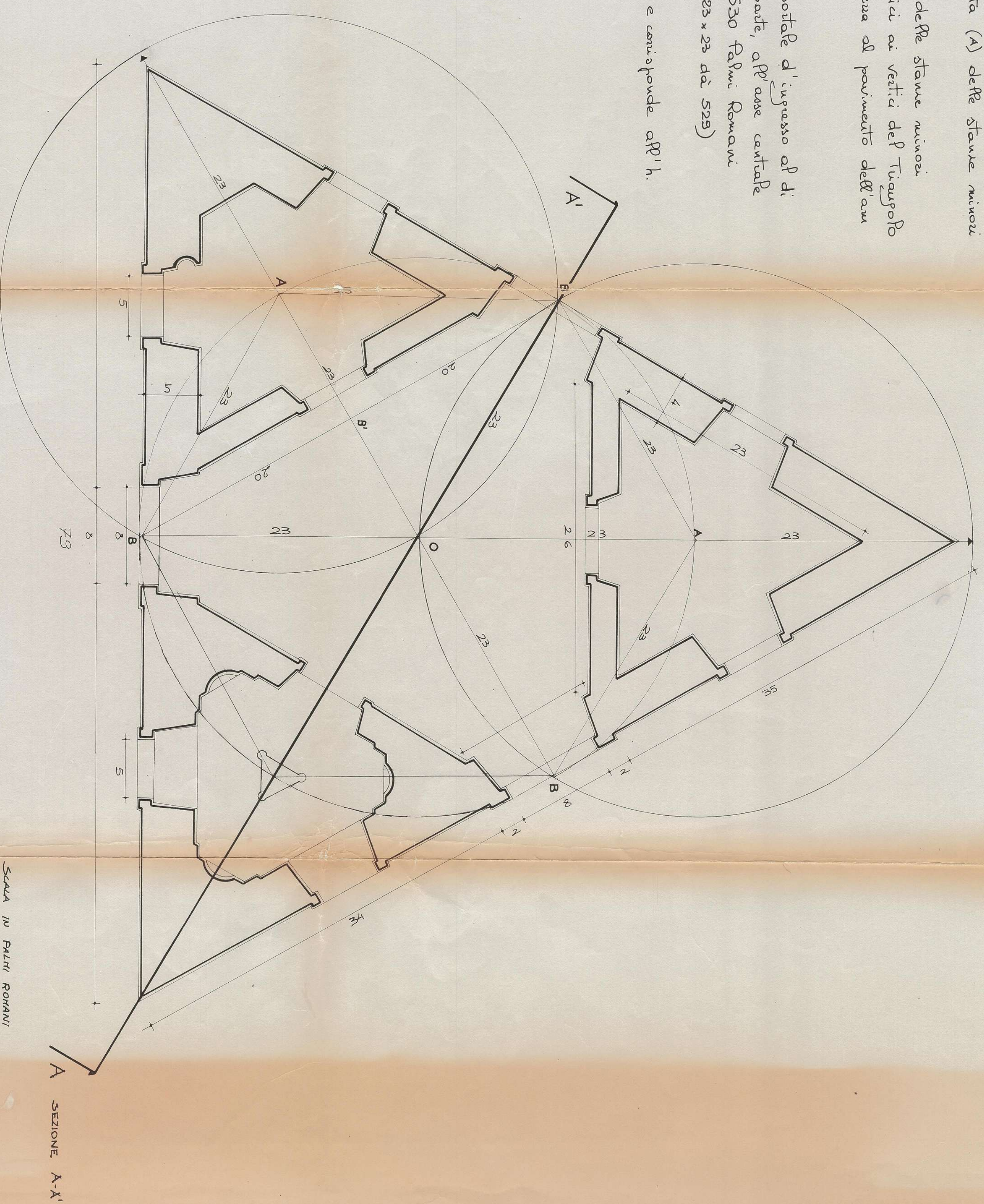
☐ use capne-camini (?)

Da misura di 23 folmi. Romani

- I È la misura del caggio del cerchio insulto di centro 0
 II È la misura dei lati dell'esagono regolare di centro 0
 e di vertici la chiavi di volta (A) delle stanne minori
 e i portali d'ingresso (B)
 III È la misura dei lati interni delle stanne minori
 IV È la misura (x) delle basiliche ai vertici del triangolo
 V È la misura della altezza da terra al pavimento dell'am
mezzato

da distanza dal canto O al ponte d'ingresso al di
 là del giardino e, dall'altra parte, appaie centrale
 dei Casali è ugualmente a 530 fathoms Romani
 (23 x 23 da 525)

La distanza BB' è di 20 palmi e corrisponde all'1 h. della distanza al centro O.

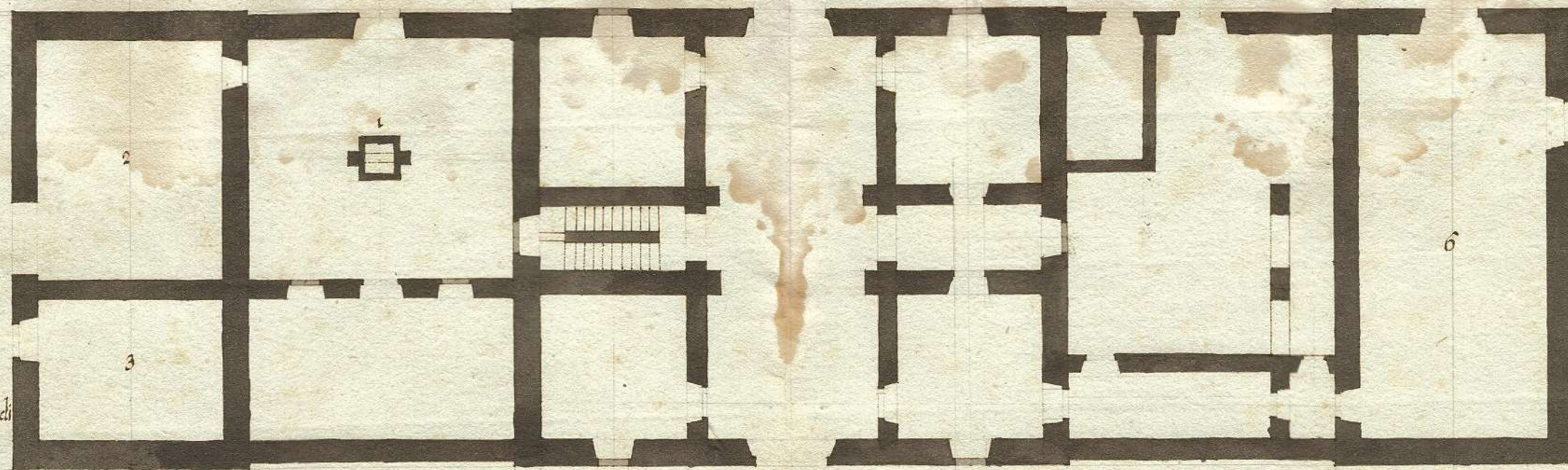


*Santa piano terreno
miare in Palmi Romani.*

30 f_q/mi common
1 f_o/mi = 22 cm.

SCALA IN PALTI ROMANI

Pianta dei Casini ai Prati Spettanti a S. E. il Sig.^{or} Principe Barberini
Pianta terrena



6 Cappella di
S. Filippo

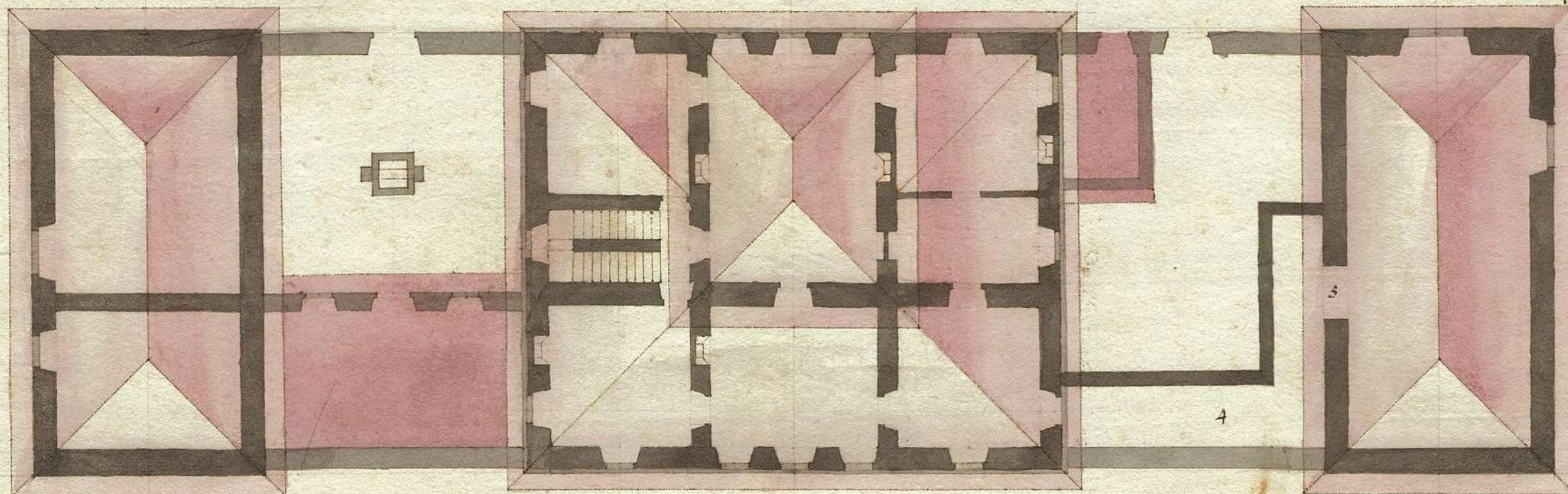
Il colorito in-
dica il piano, ed
incavallatura dei
tetti

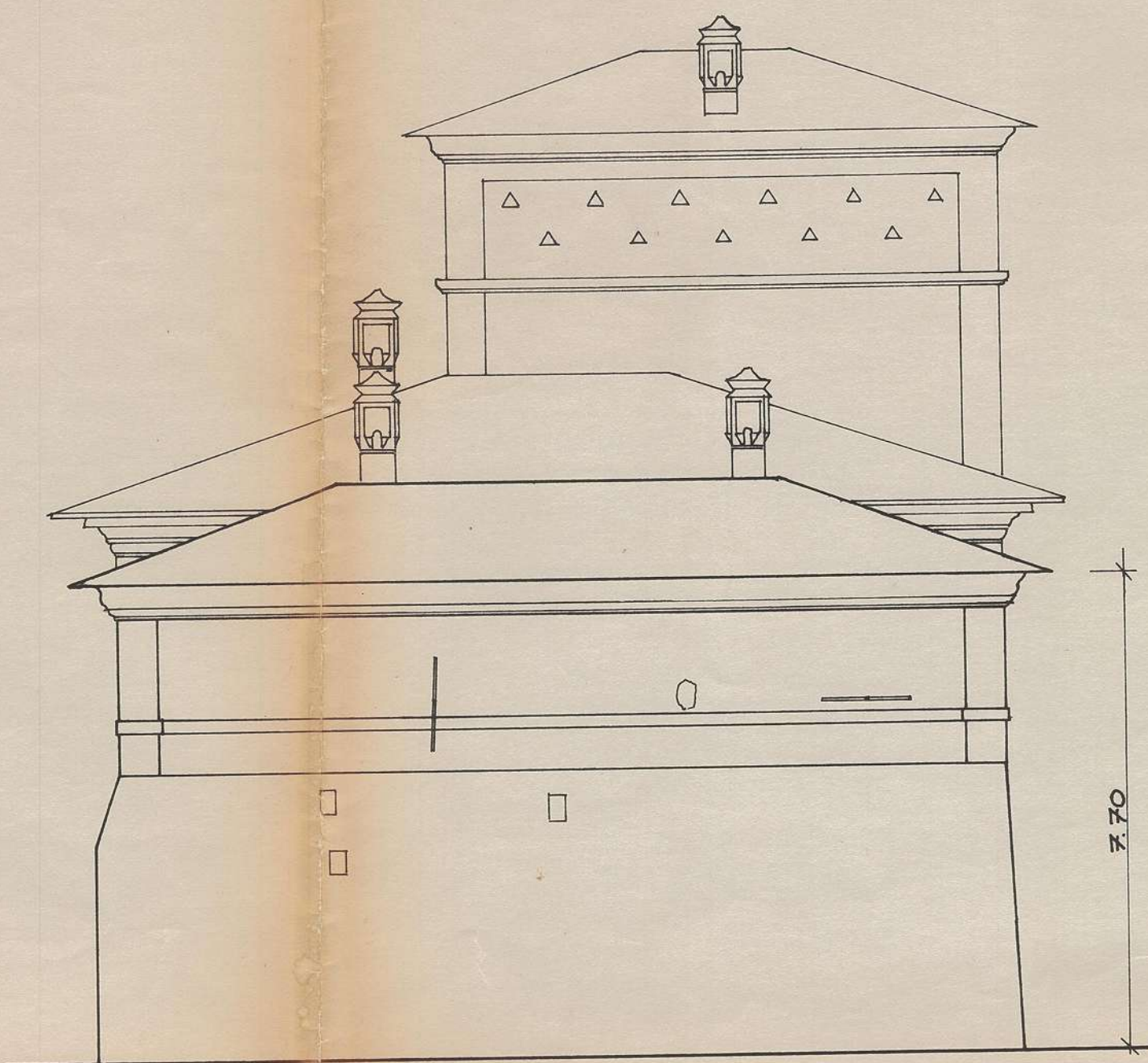


Scala di 150 Secondo piano palmi Romani

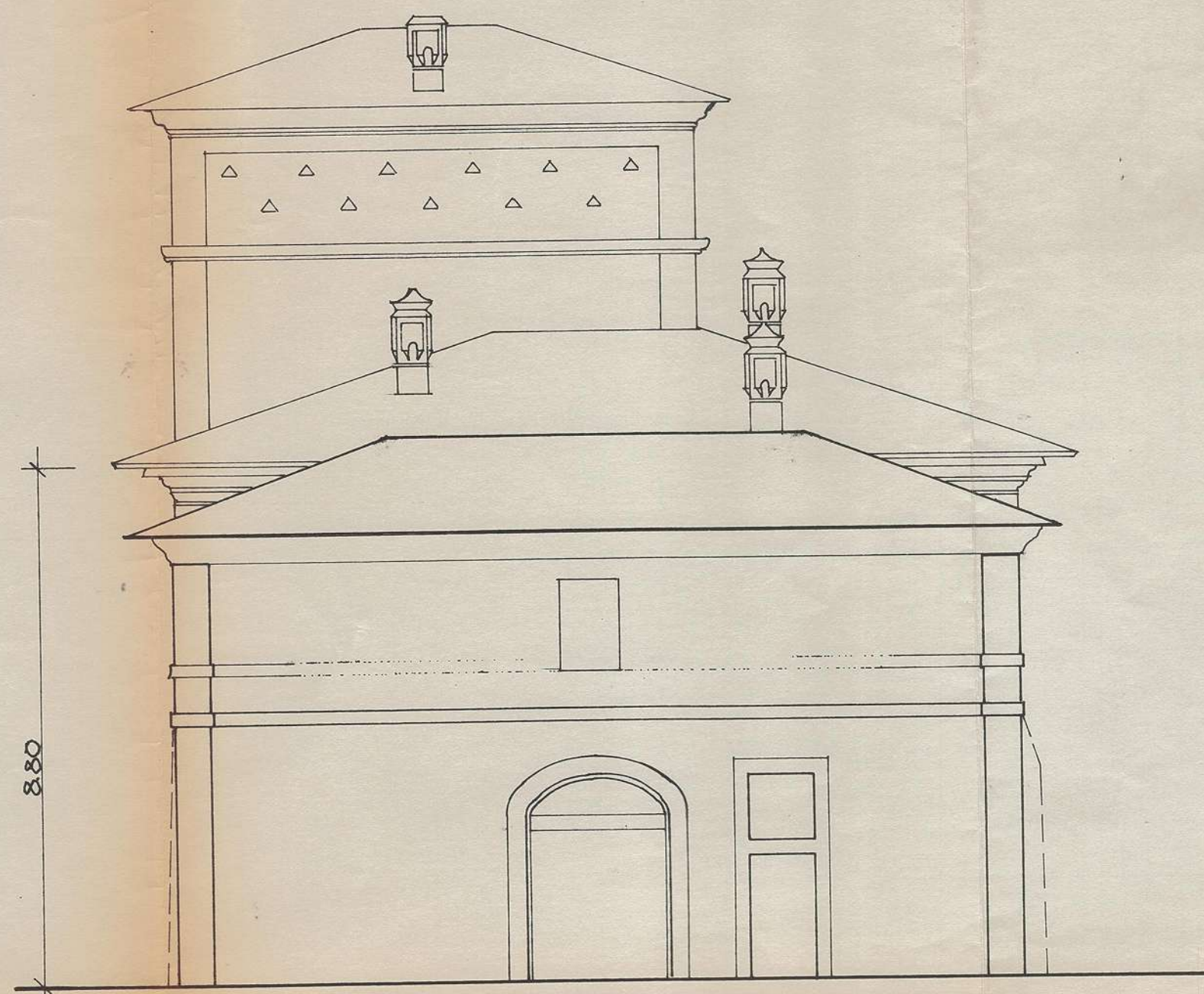
1 Cisterna
2 Rimessa
3 Fenile

4 Passo alla Cap-
pella di S. Filippo
5 Coretto di S.
Filippo





prospetto lato cappella



prospetto lato rimesse