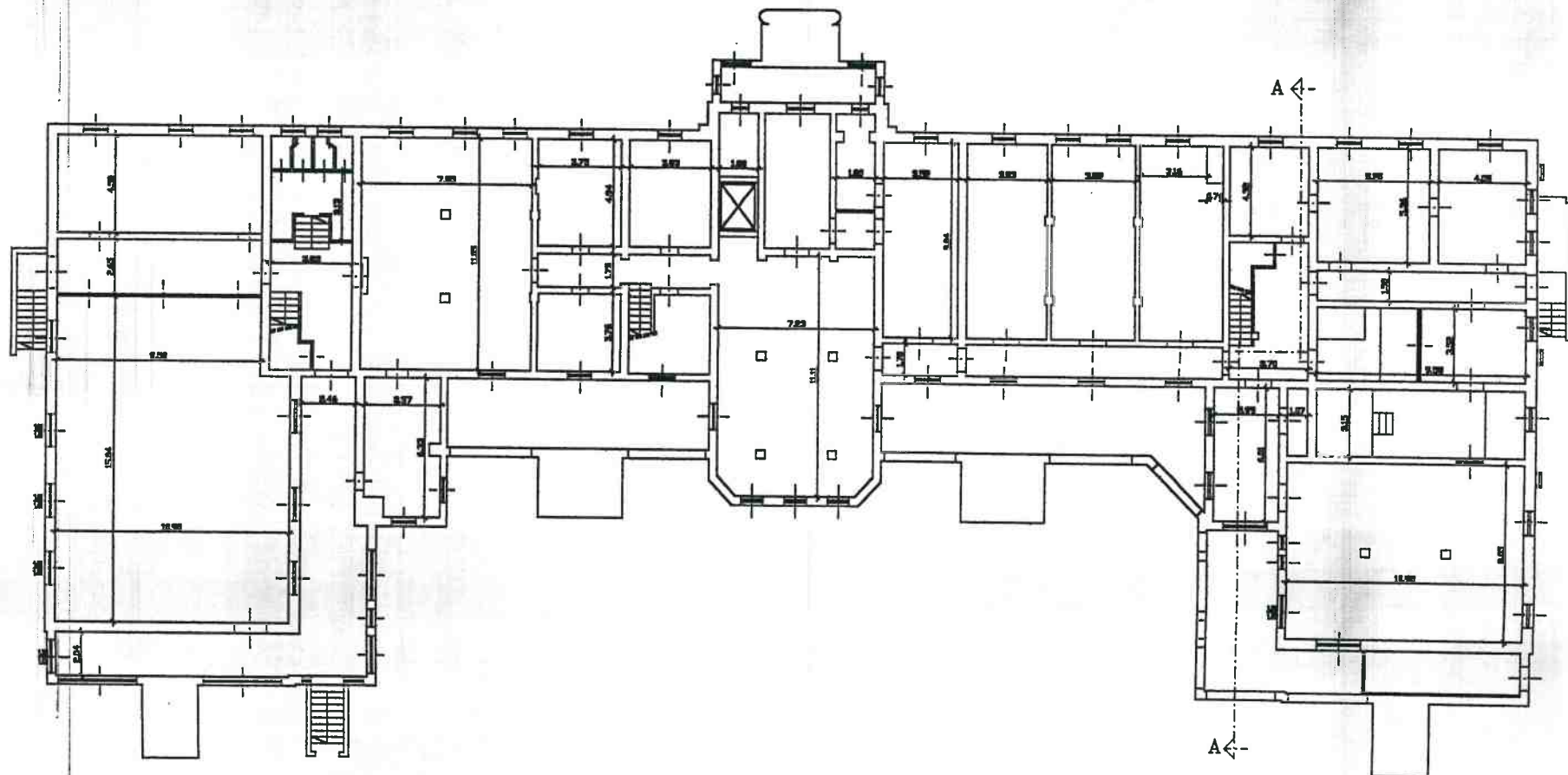


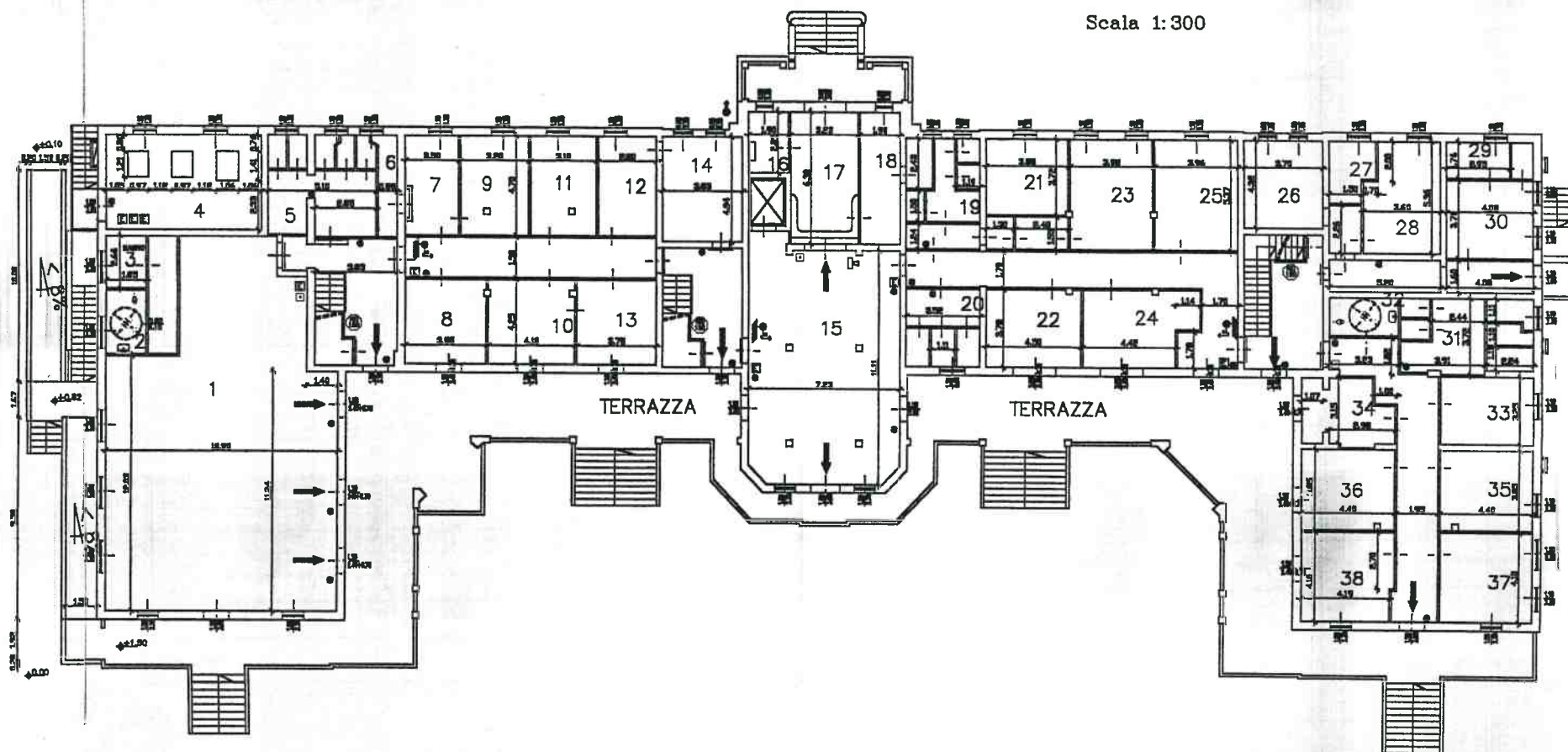
PIANO INTERRATO pal A.

scala 1:300



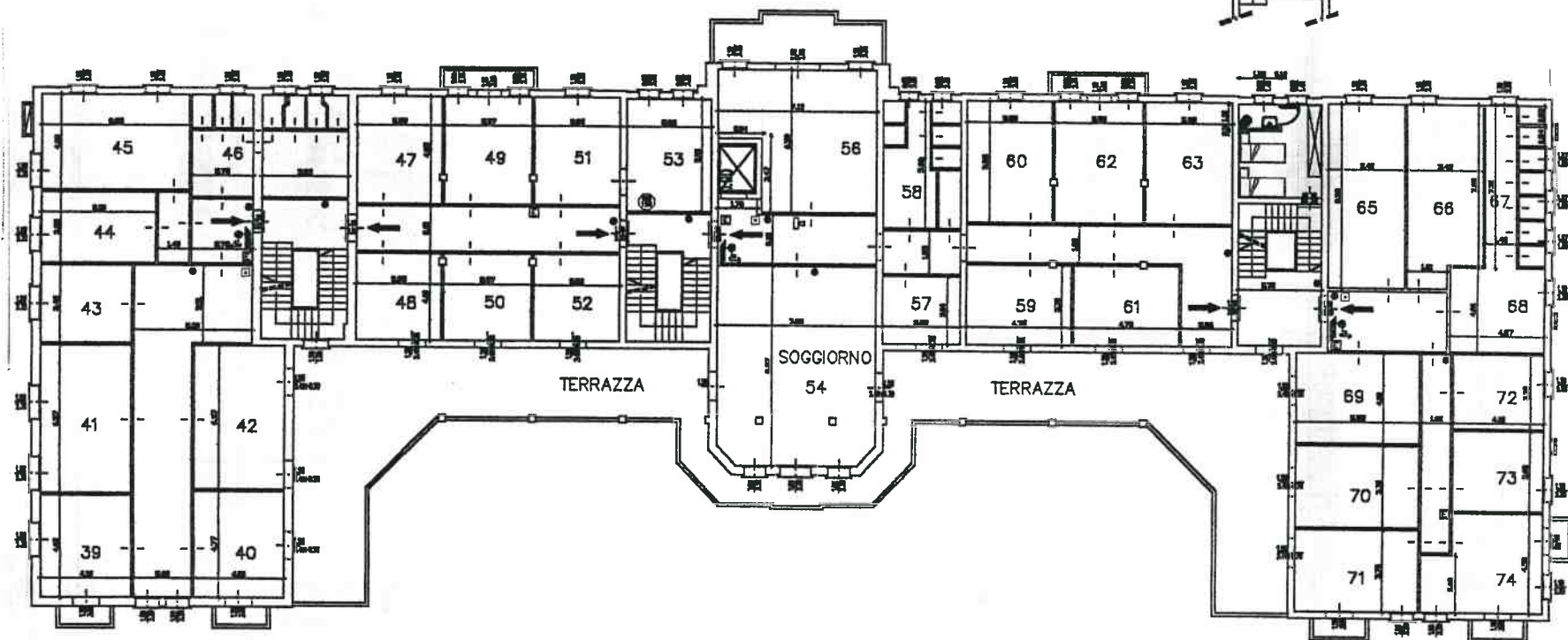
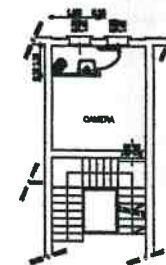
PIANO RIALZATO pal. A

Scala 1:300



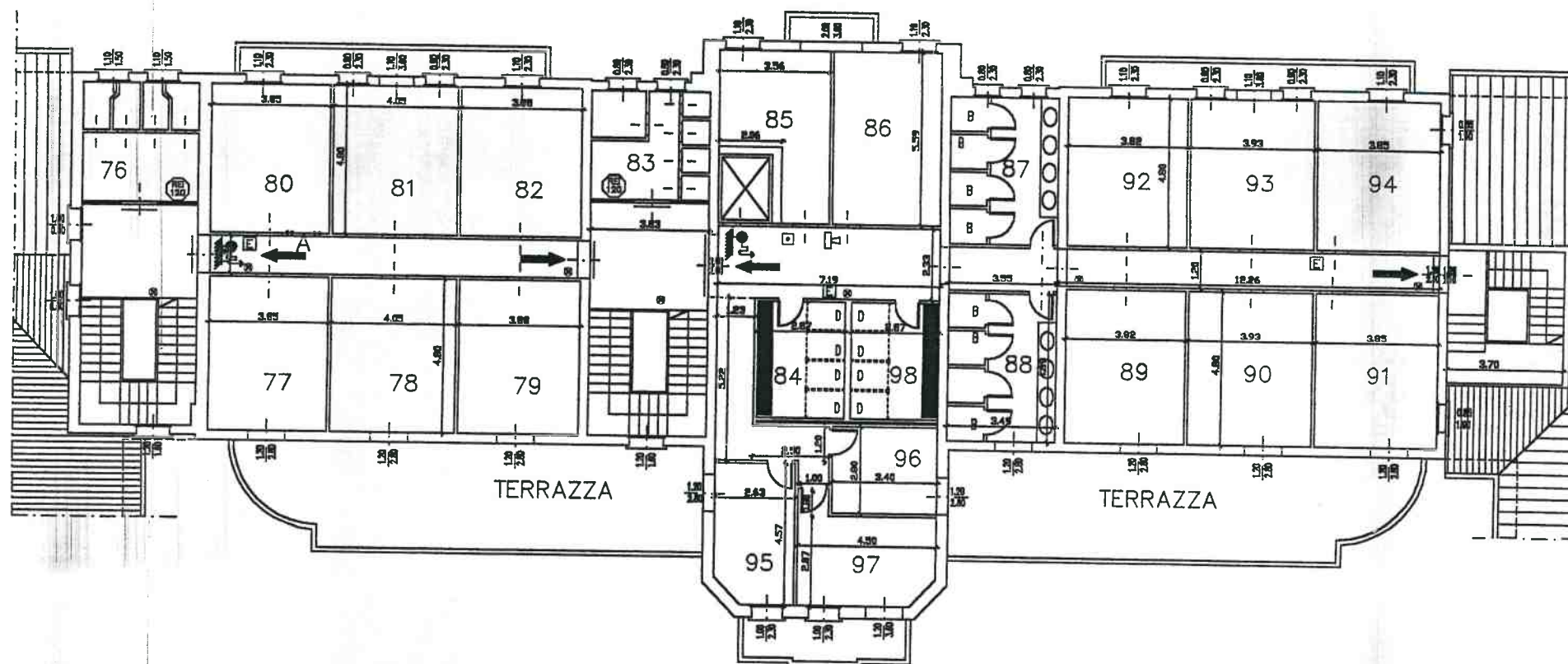
PIANO PRIMO pal. A.

Scala 1:300



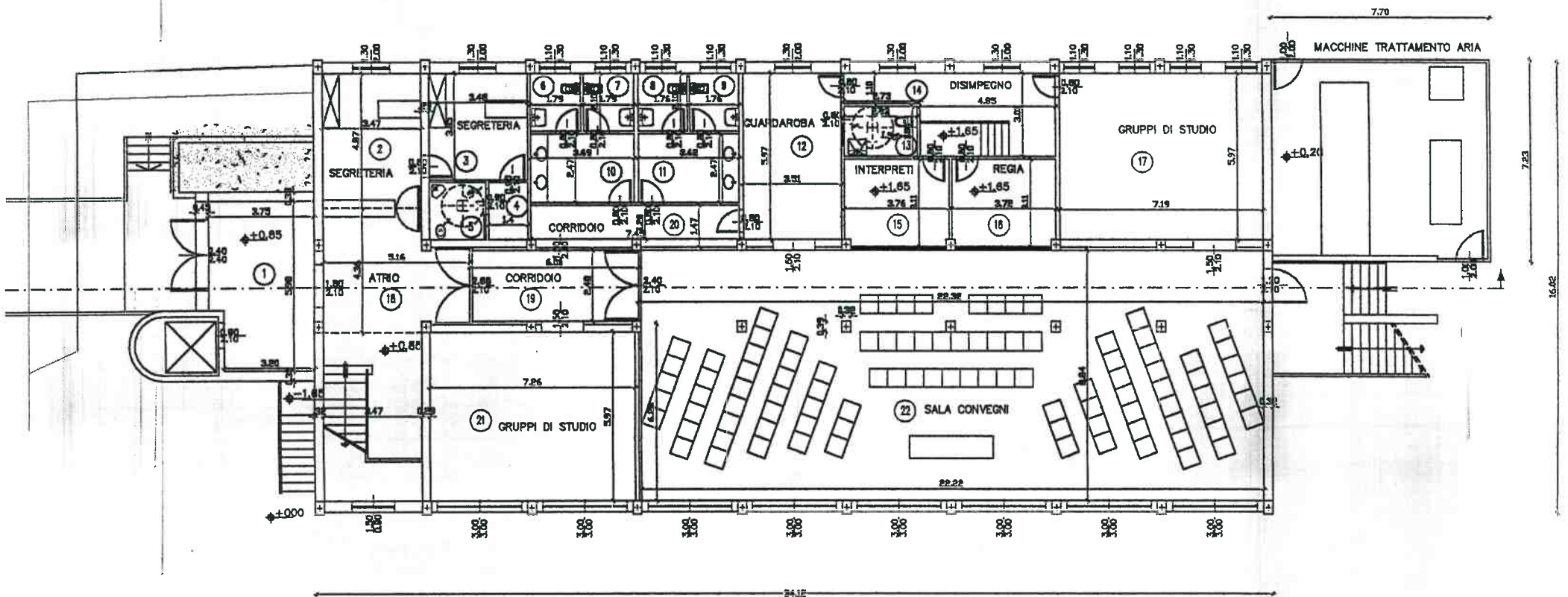
PIANO SECONDO pal. A

Scala 1:200



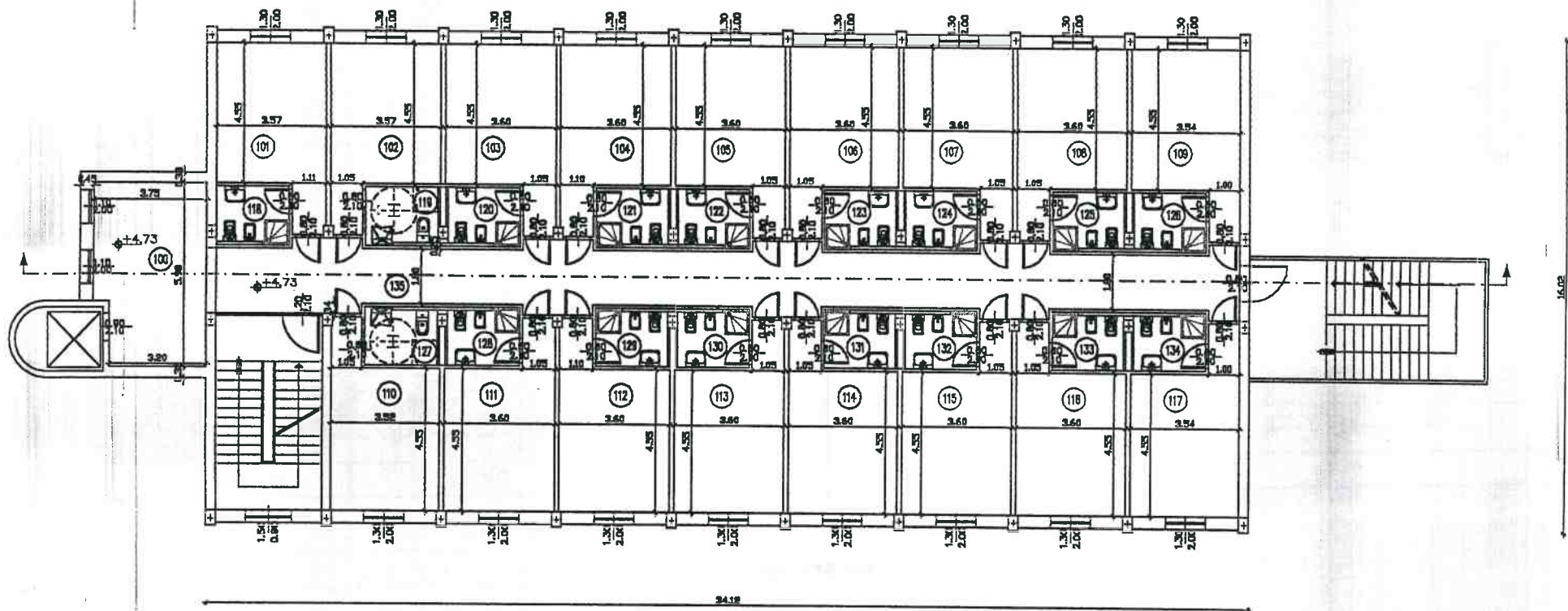
PIANO TERRA pal B.

Scala 1:200



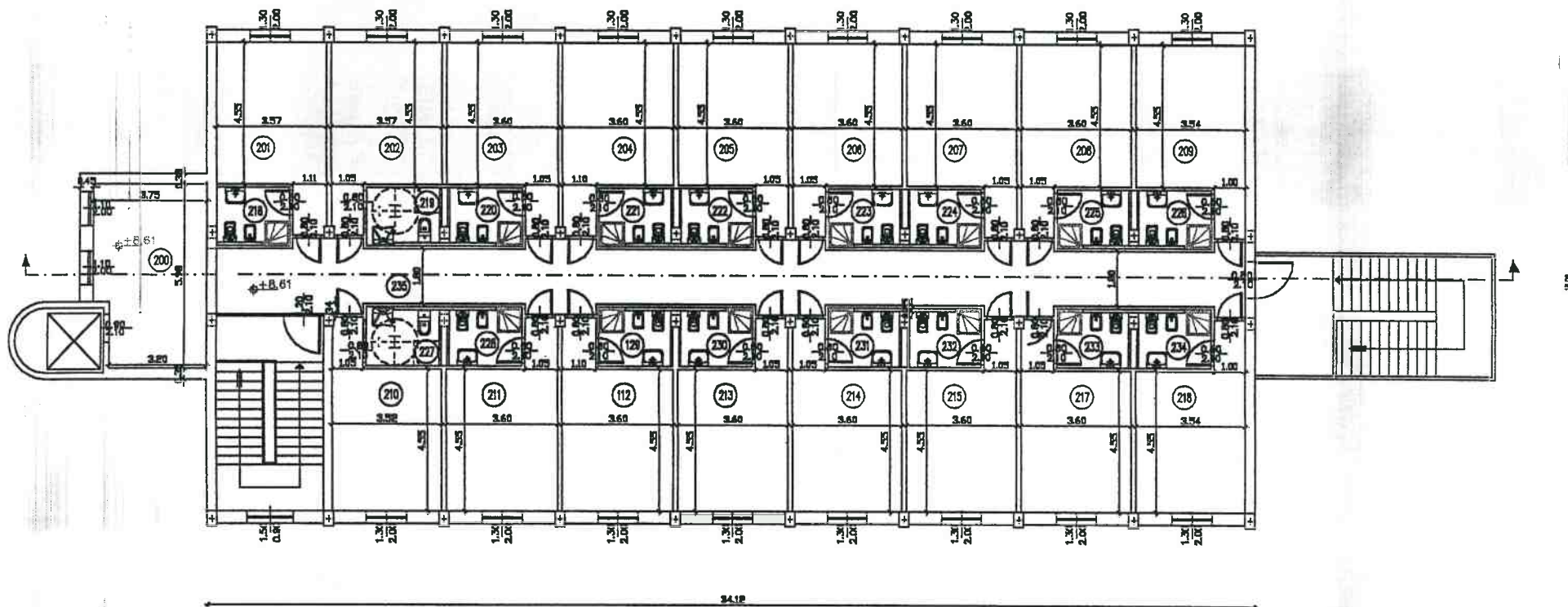
PIANO PRIMO pal B.

Scala 1:200

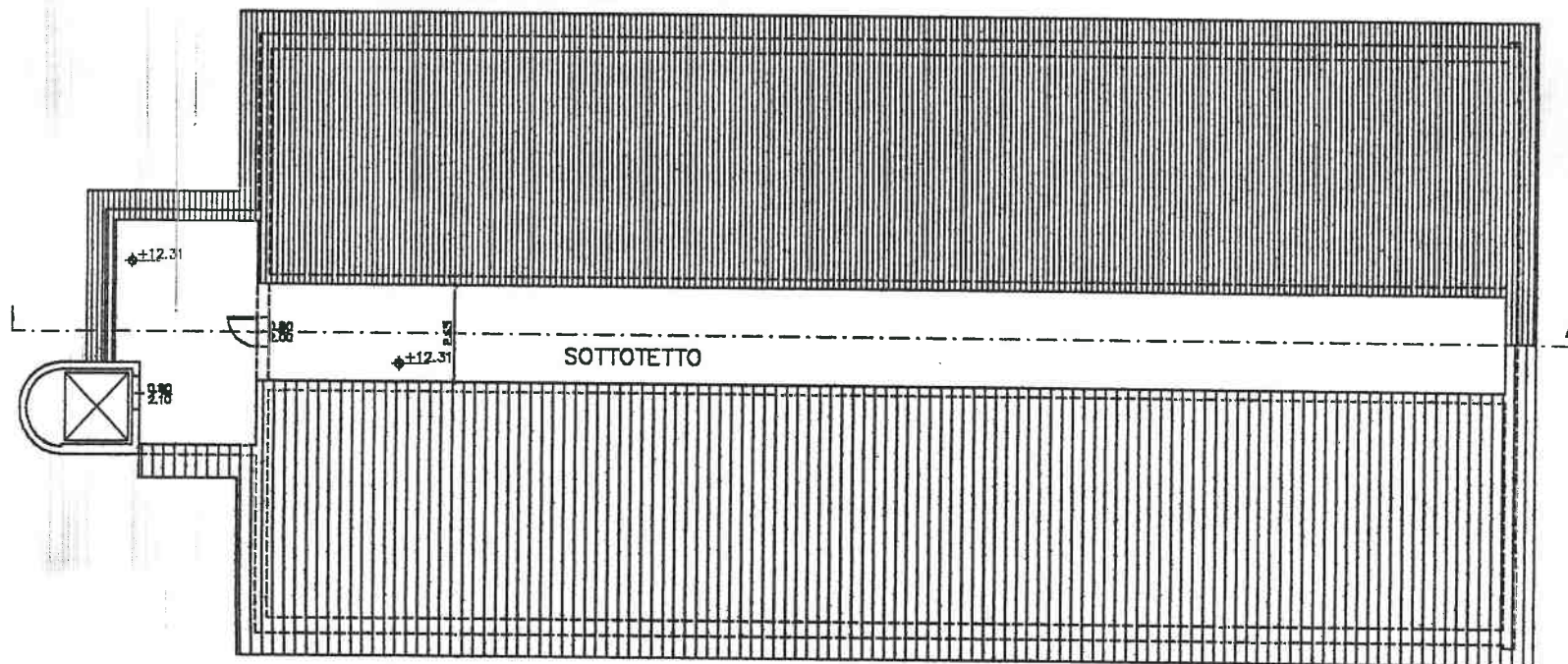


PIANO SECONDO pal. B.

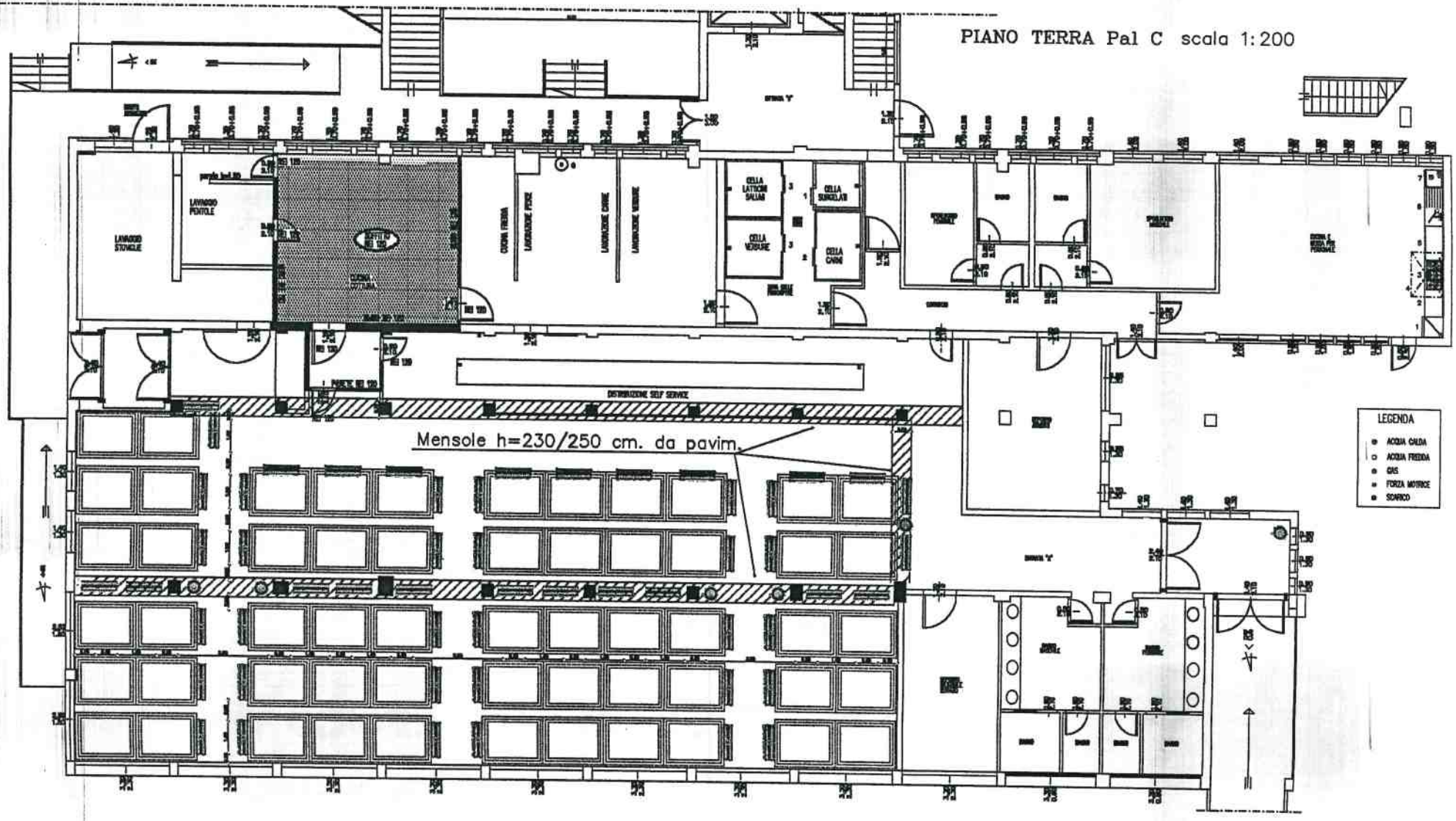
scala 1:200



SOTTOTETTO pal. B.

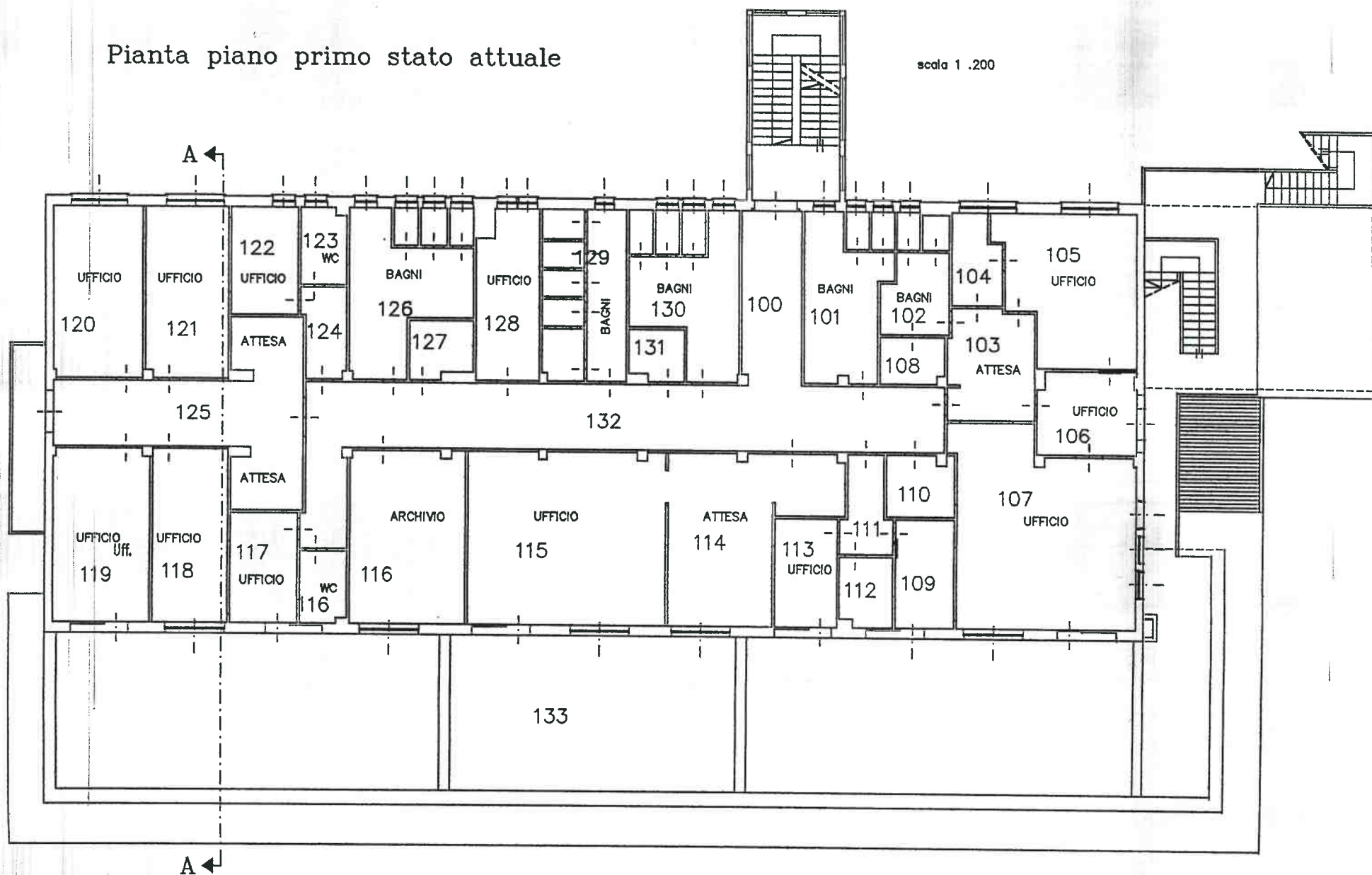


PIANO TERRA Pal C scala 1:200



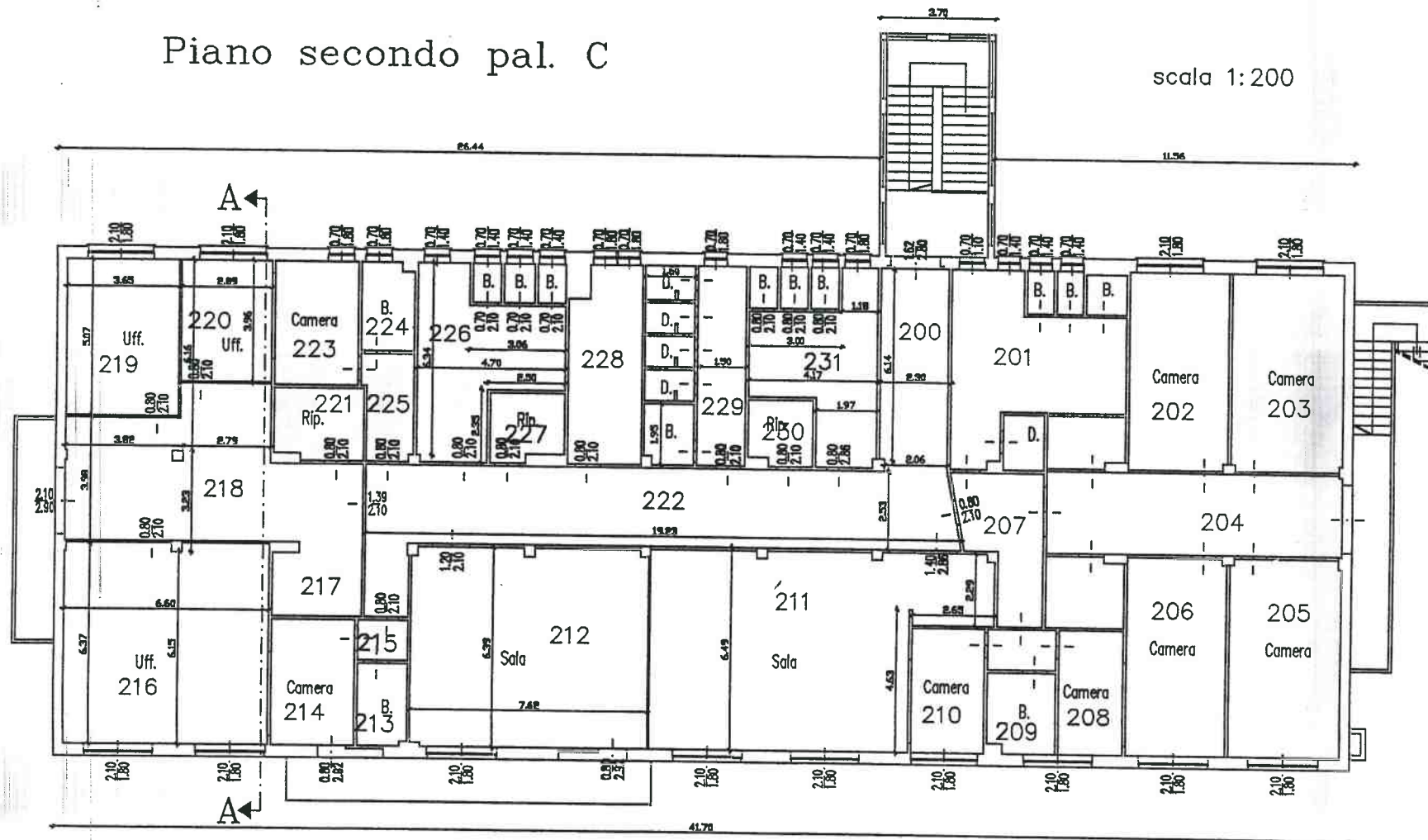
Pianta piano primo stato attuale

scala 1 : 200

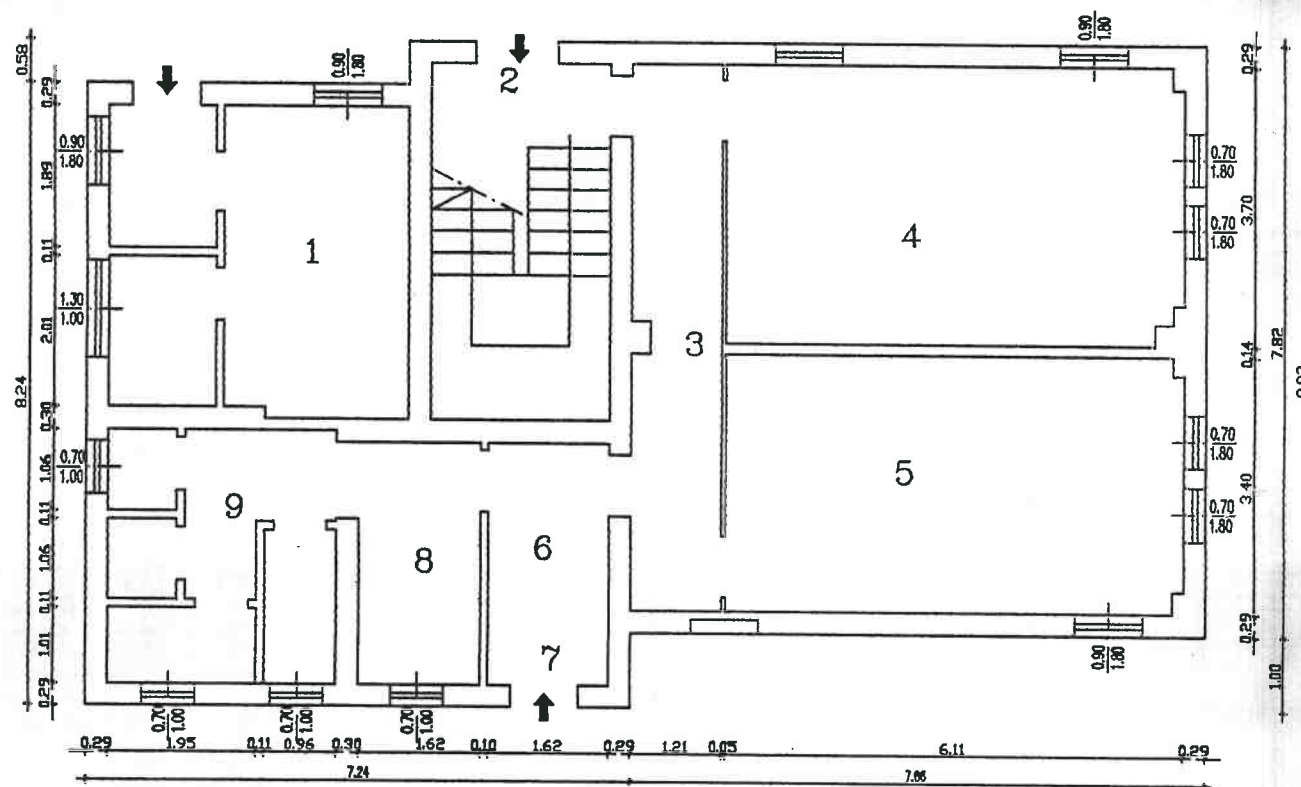


Piano secondo pal. C

scala 1:200

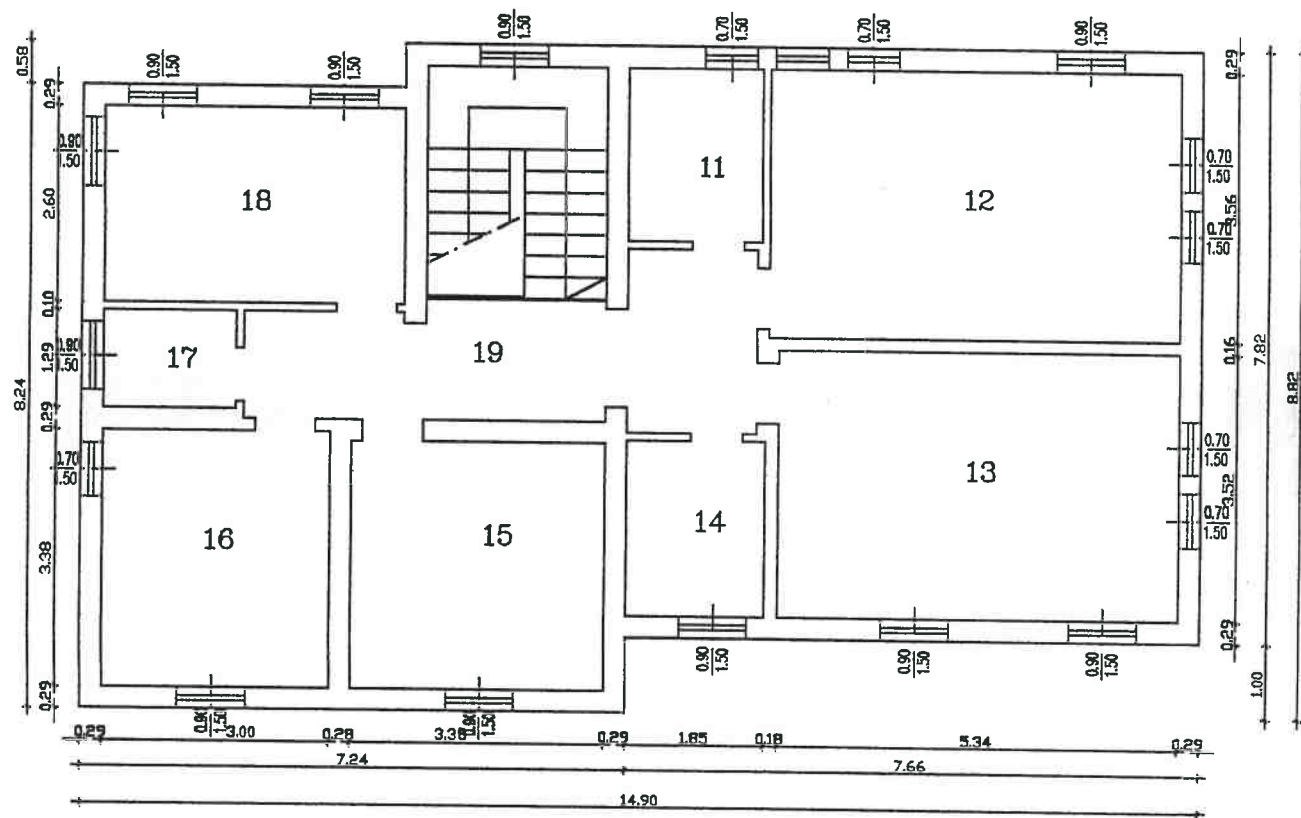


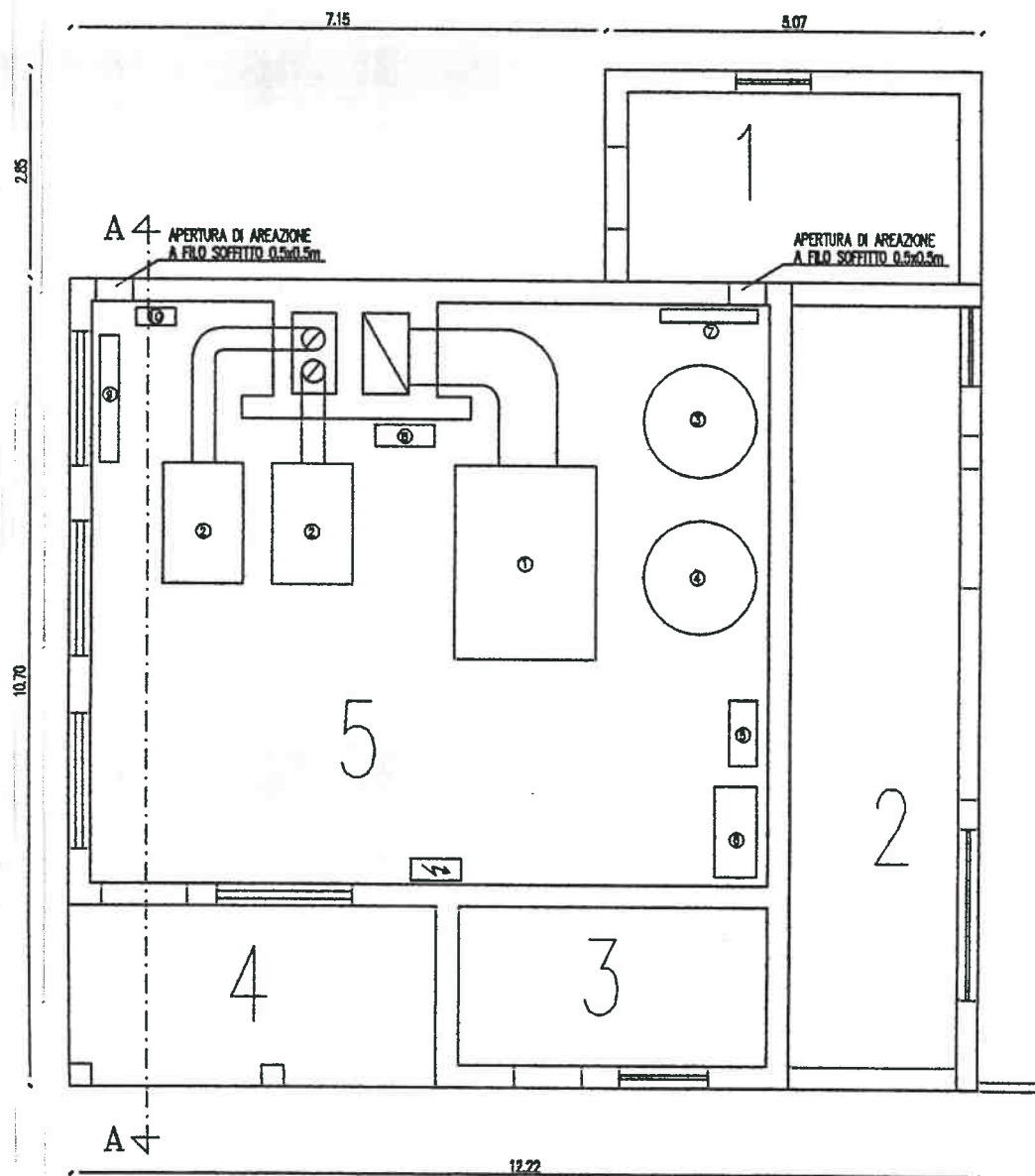
PIANO TERRA pal D.



PIANO Primo pal D.

Scala 1:100





PIANTA PIANO TERRA

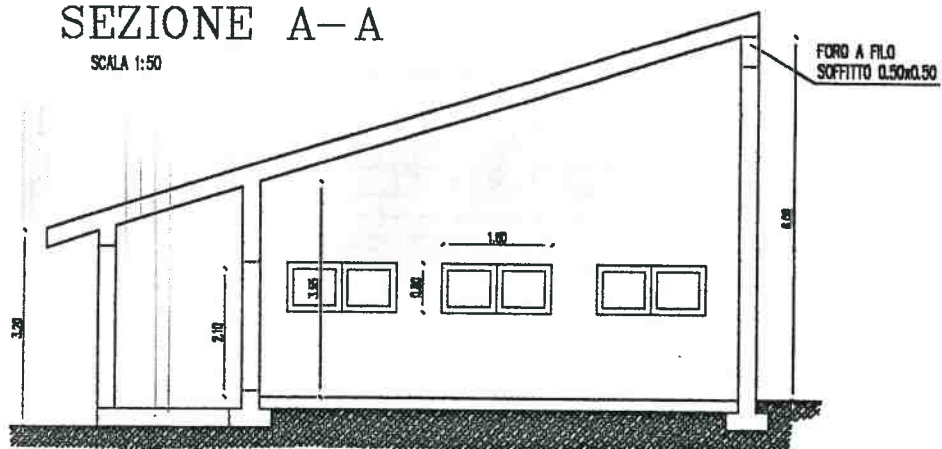
SCALA 1:100

Legenda

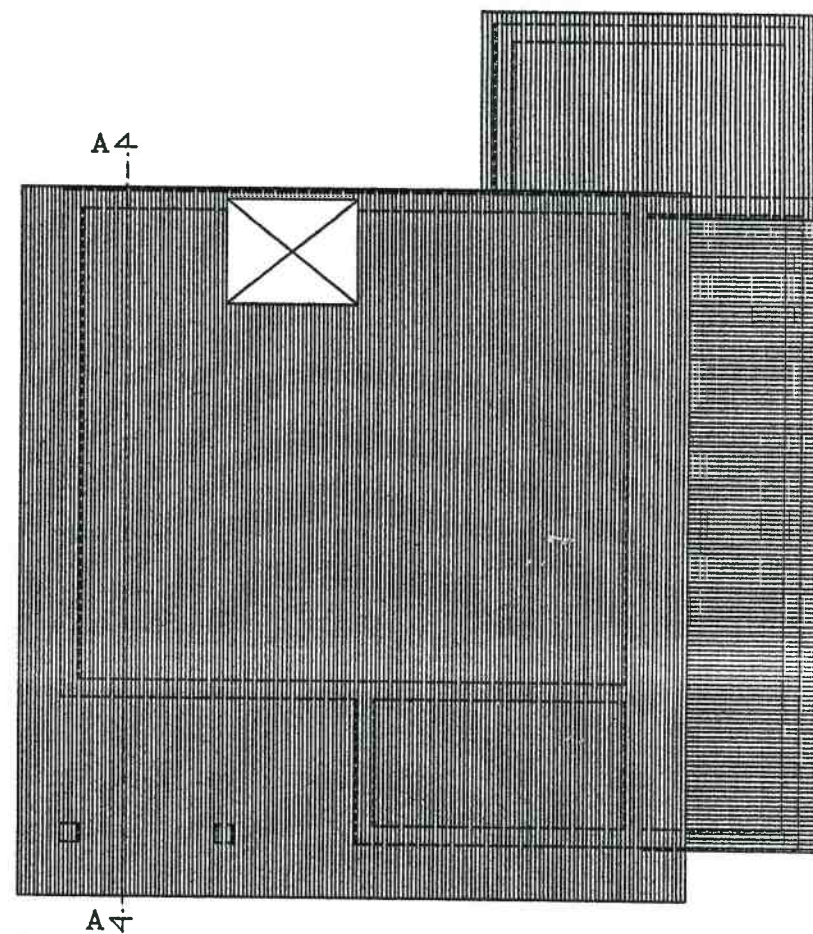
- 1- Caldaia a vapore marca ICI mod. VPP BP
potenzialità 600000 Kcal/h pressione 1 bar
con bruciatore FINTERM mod. GP 75/2 L (ESISTENTE)
- 2- Caldaia acqua calda marca VISSMANN mod.
VSB VERTAMAT potenzialità 225 kW pressione
5 bar con bruciatore Welschaupt WG30/1-A2
- 3- Bollitore per acqua calda sanitaria alimentato
dalla caldaia a vapore marca ESSEBI capacità
5000 litri pressione 6 bar (ESISTENTE)
- 4- Bollitore per acqua calda sanitaria alimentato
dalla caldaia VISSMANN marca ESSEBI capacità
5000 litri pressione 6 bar (ESISTENTE)
- 5- Compressore per valvola vapore
- 6- Addolcitore
- 7- Collettore pompe acqua calda sanitaria
- 8- Vasi d'espansione 2x150 litri marca ESSEBI
pressione 4.9 bar
- 9- Collettori pompe riscaldamento
- 10- Quadro elettrico

SEZIONE A-A

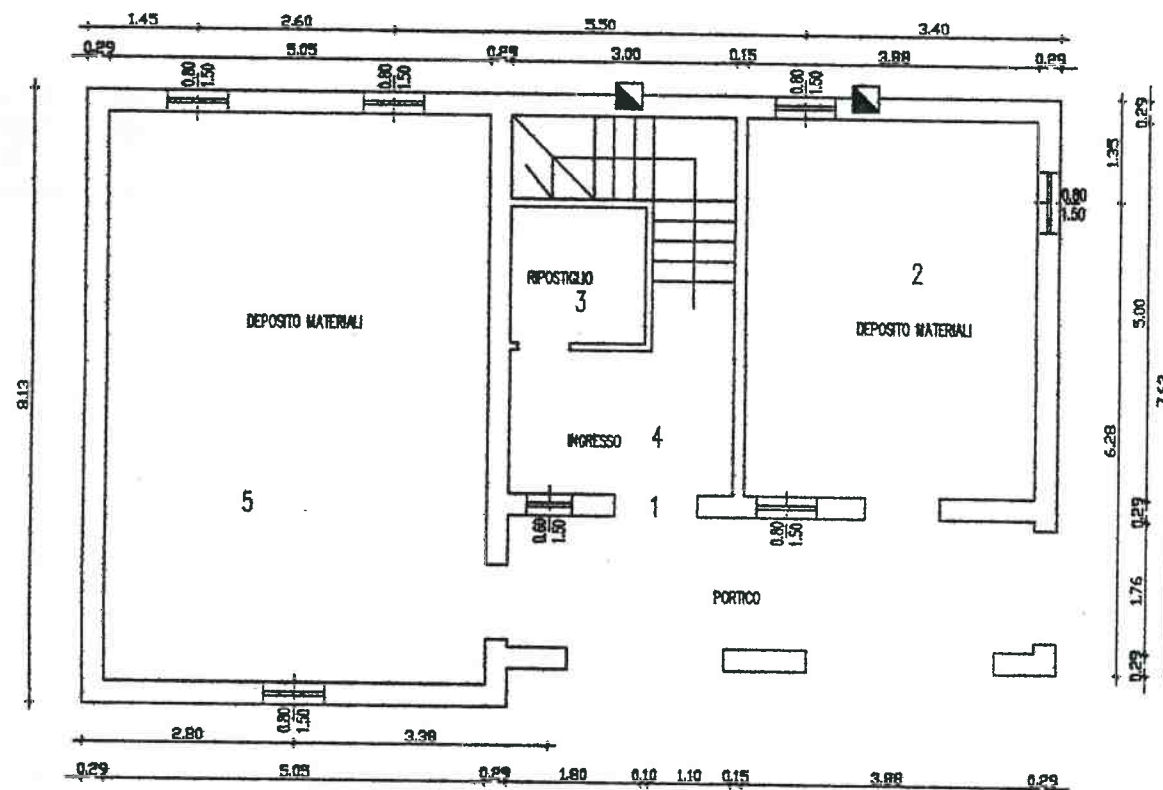
SCALA 1:50



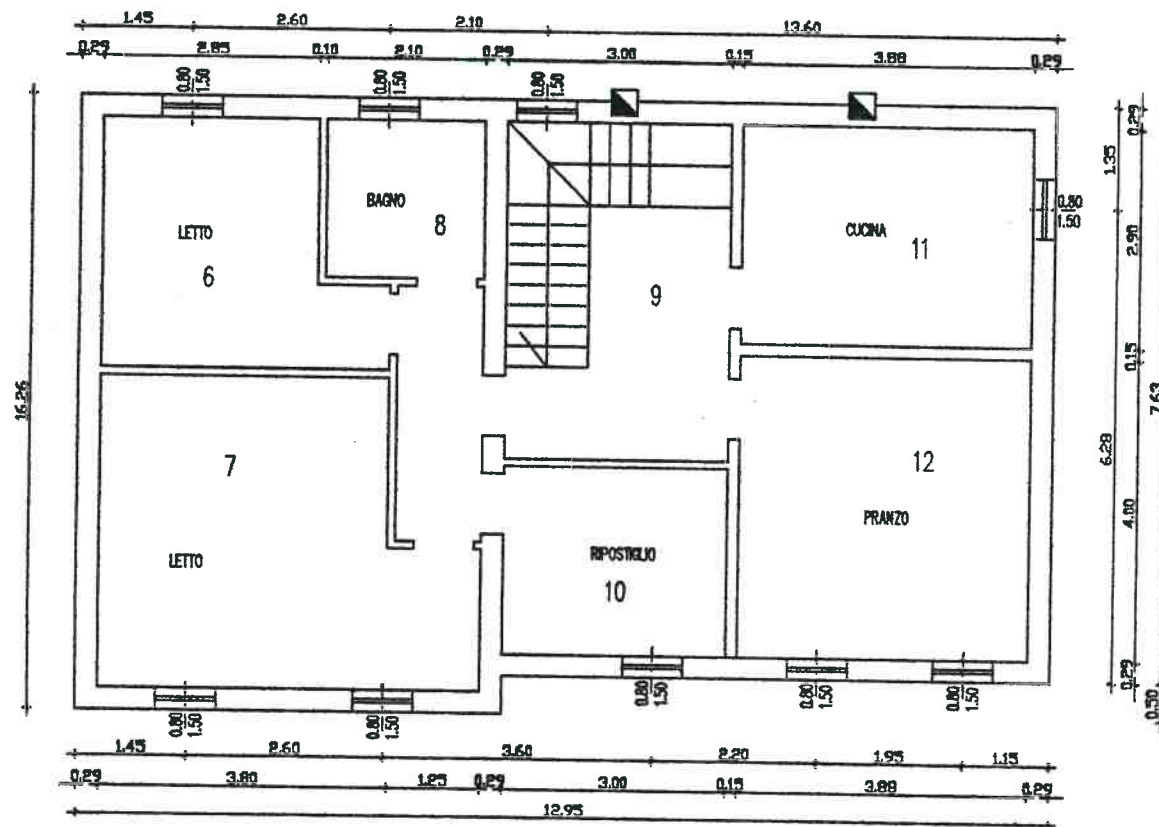
PIANTA TETTO



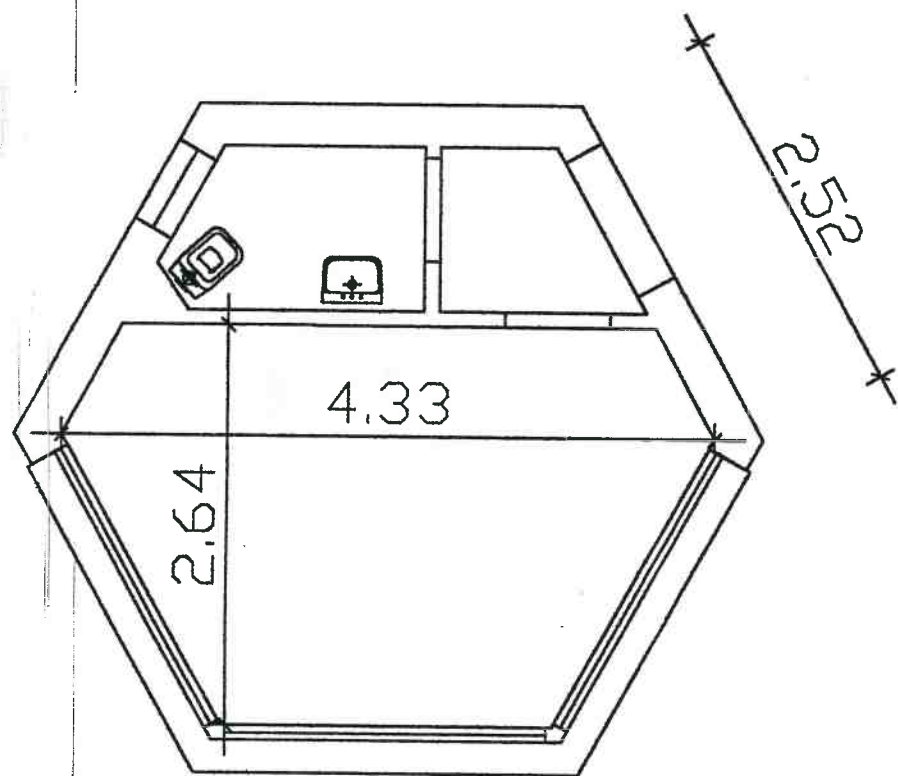
PIANO TERRA pal. F. Scala 1:100



PIANO PRIMO pal F. Scala 1:100



Guardiola



Guardiola pianta copertura

