

Colonna di sostegno in cemento armato

Colonna di sostegno in cemento armato

Colonna di sostegno in cemento armato



Colonna di sostegno in cemento armato

Colonna di sostegno in cemento armato

Colonna di sostegno in cemento armato

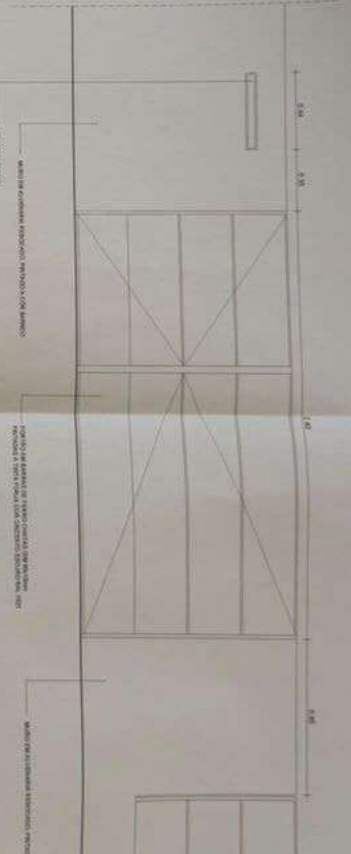
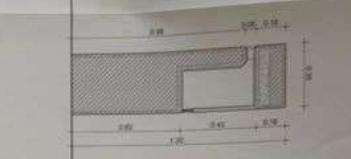
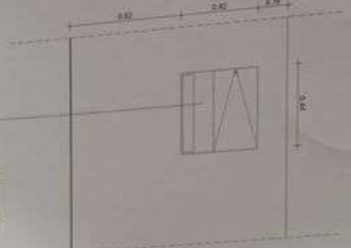


Colonna di sostegno in cemento armato

Colonna di sostegno in cemento armato

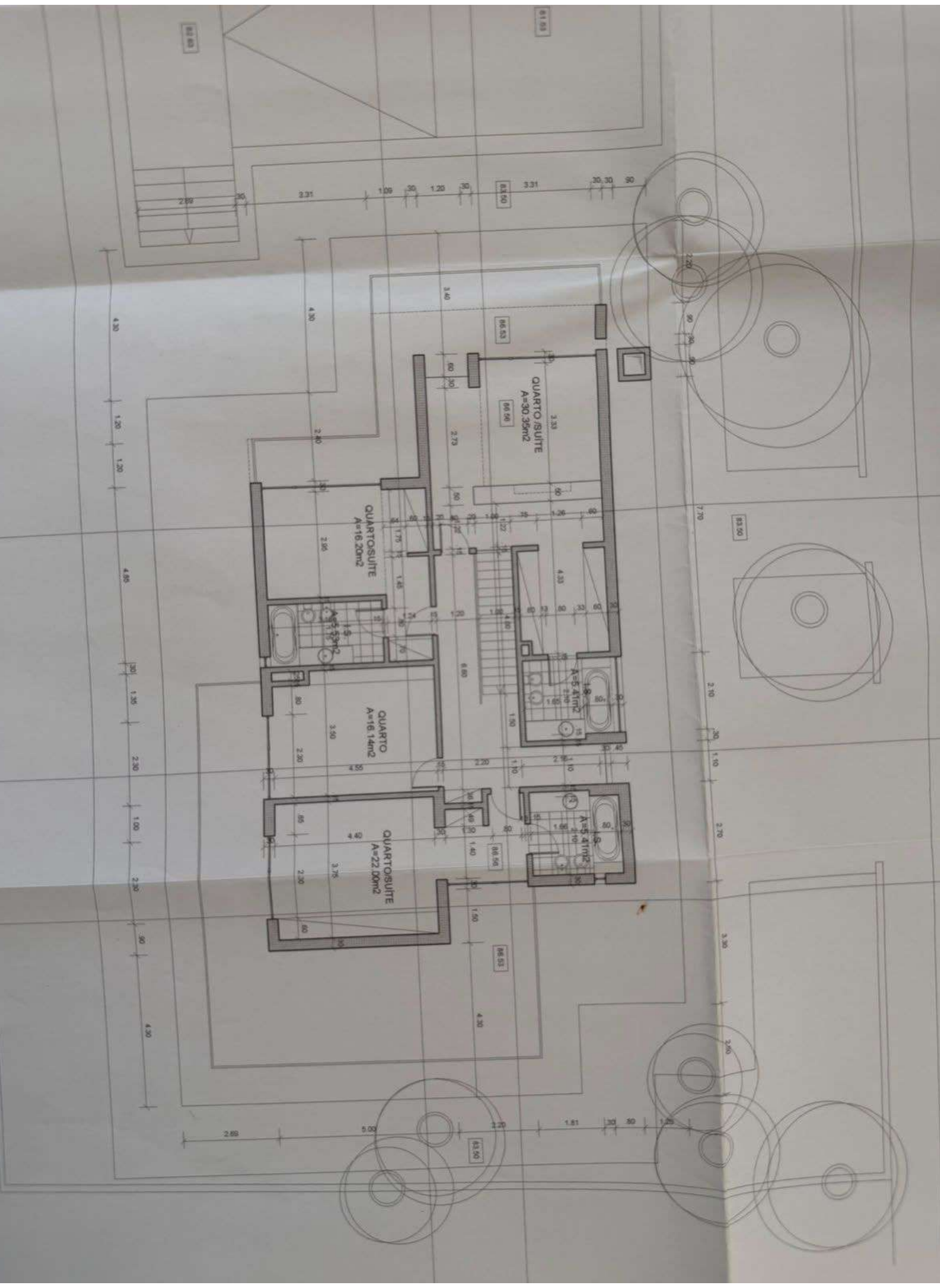
Colonna di sostegno in cemento armato

Colonna di sostegno in cemento armato

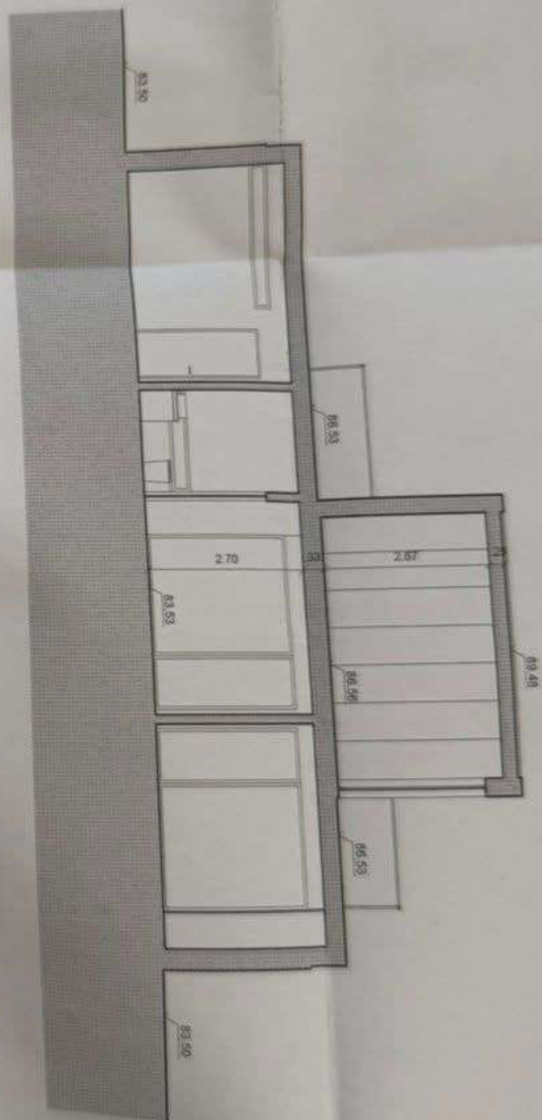


Colonna di sostegno in cemento armato

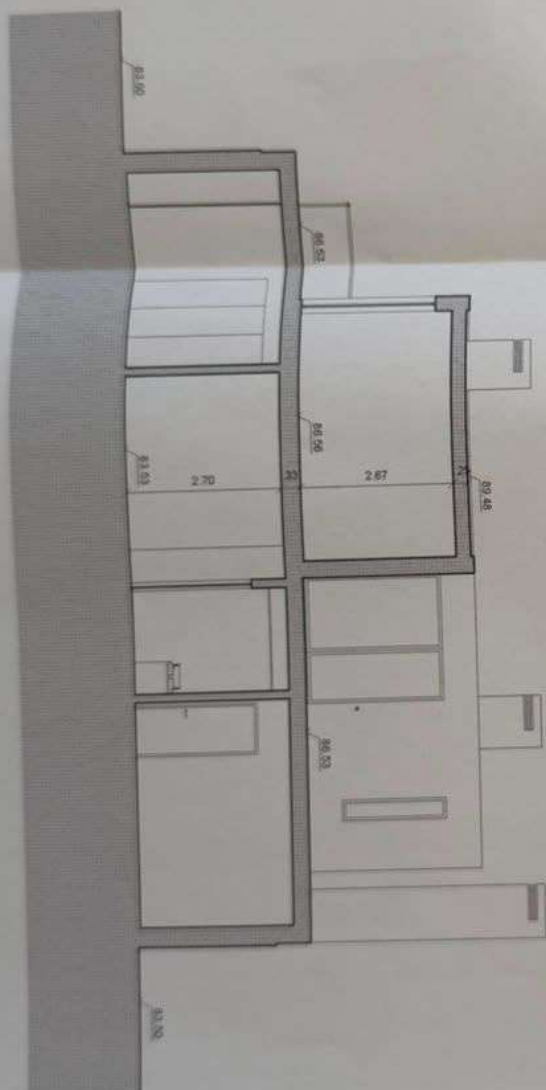




CORTEI



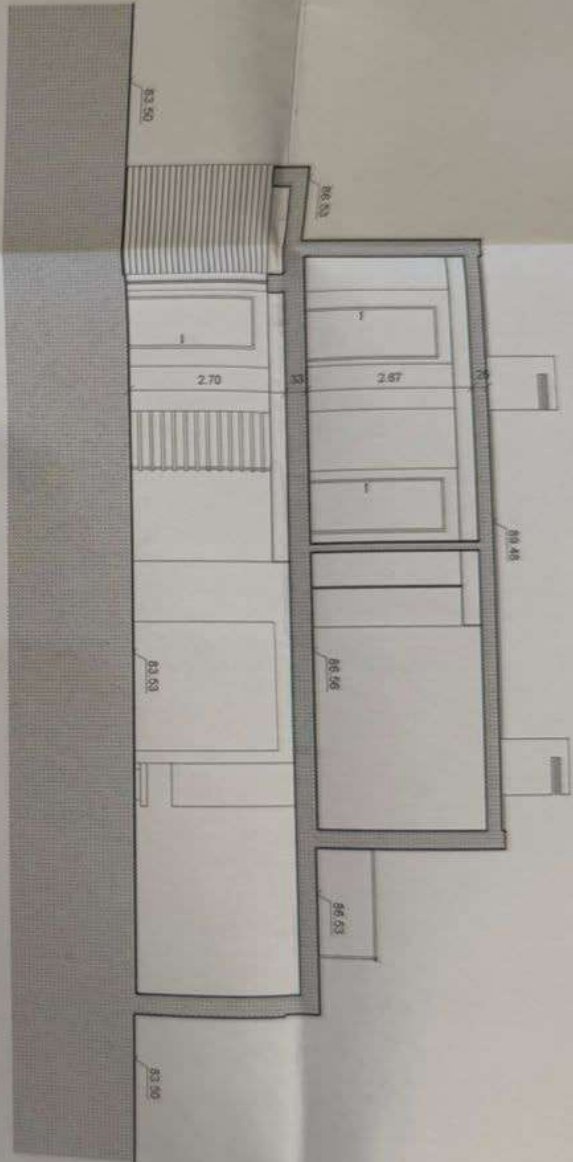
CORTÉ J



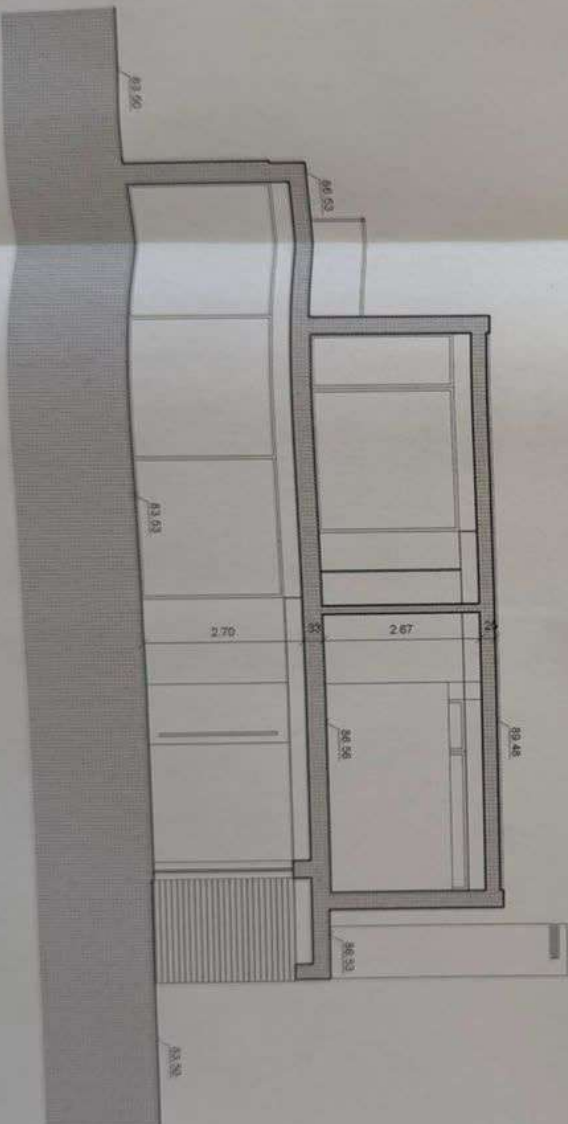
This architectural floor plan shows a building layout with a central corridor. The plan includes the following details:

- Dimensions:** Room widths are marked as 2.70 and 2.87.
- Elevation Markers:** Various levels are indicated, including 83.80, 80.00, 83.85, 86.56, 86.59, 86.48, 81.00, and 80.00.
- Room Features:** The plan shows several rooms, some with internal partitions, and a central area that appears to be a staircase or a large open space.
- Orientation:** The plan is oriented with a north arrow pointing towards the top right.

CORTE E

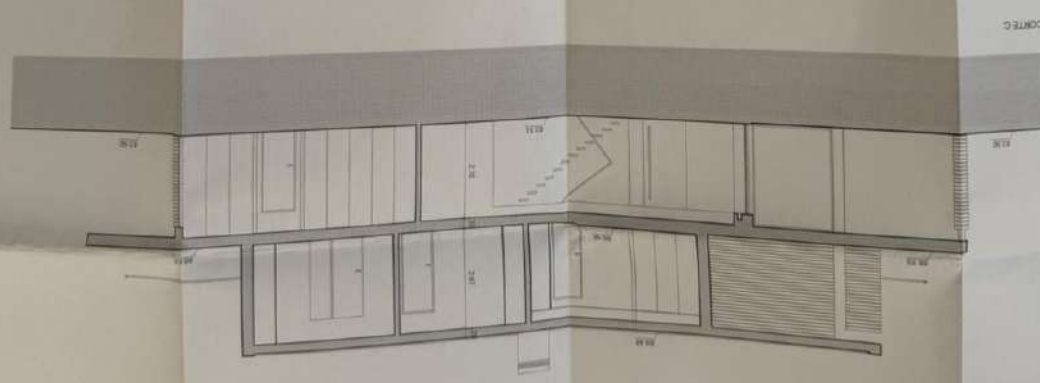
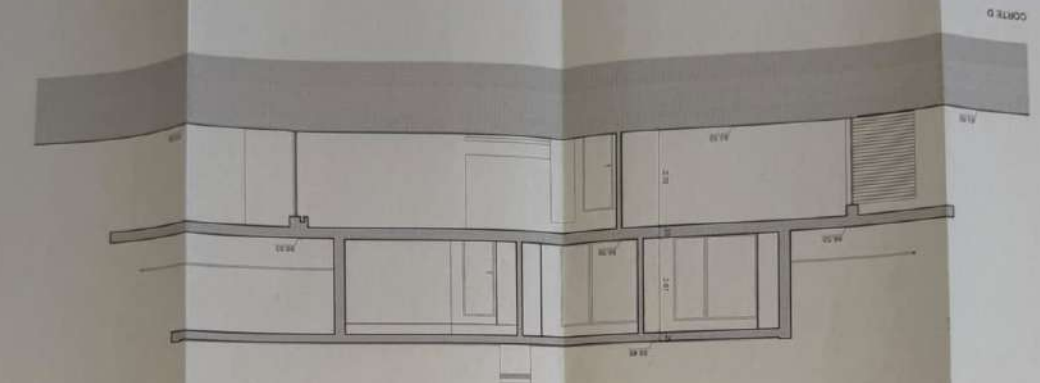


CORTE F

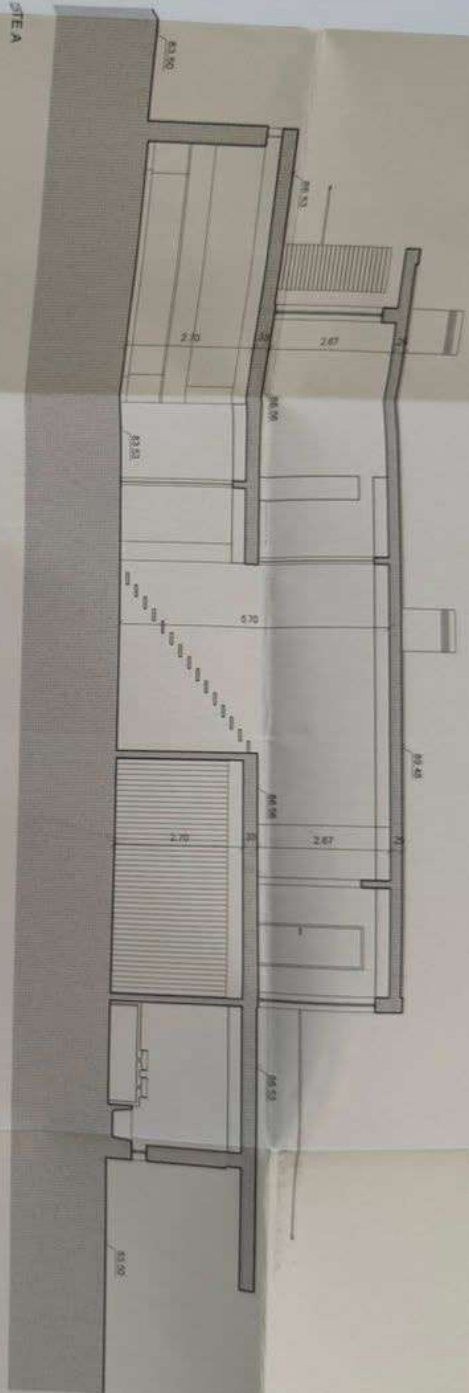


Projeto de Arquitetura
Arquiteto: [nome]
Data: [data]
Escala: [escala]
Título: [título]

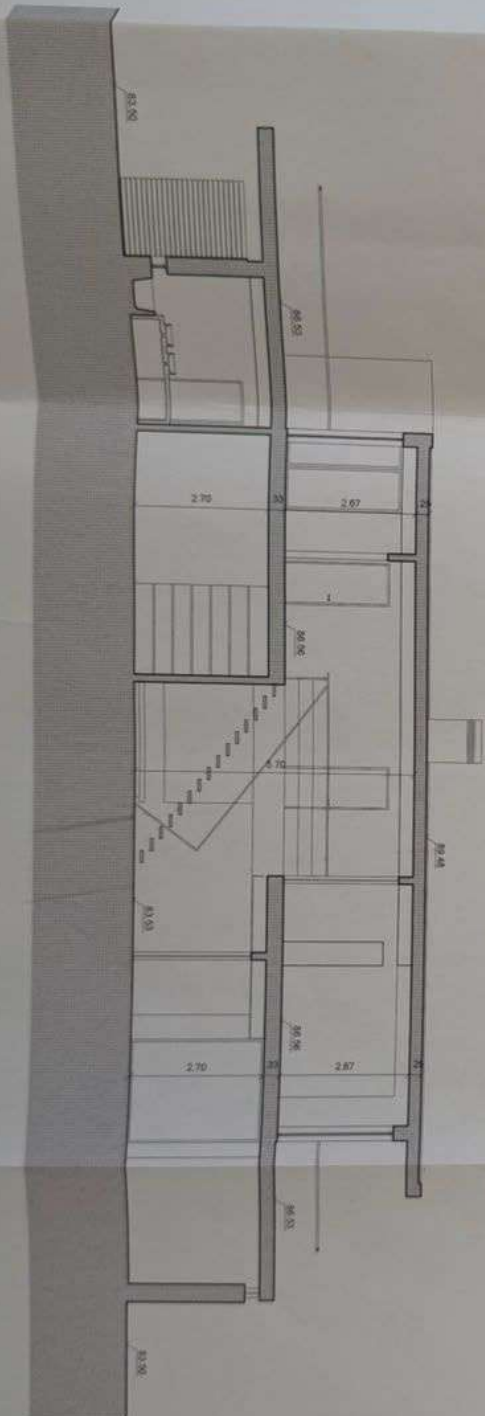
CLIMA
Nº 111
1990

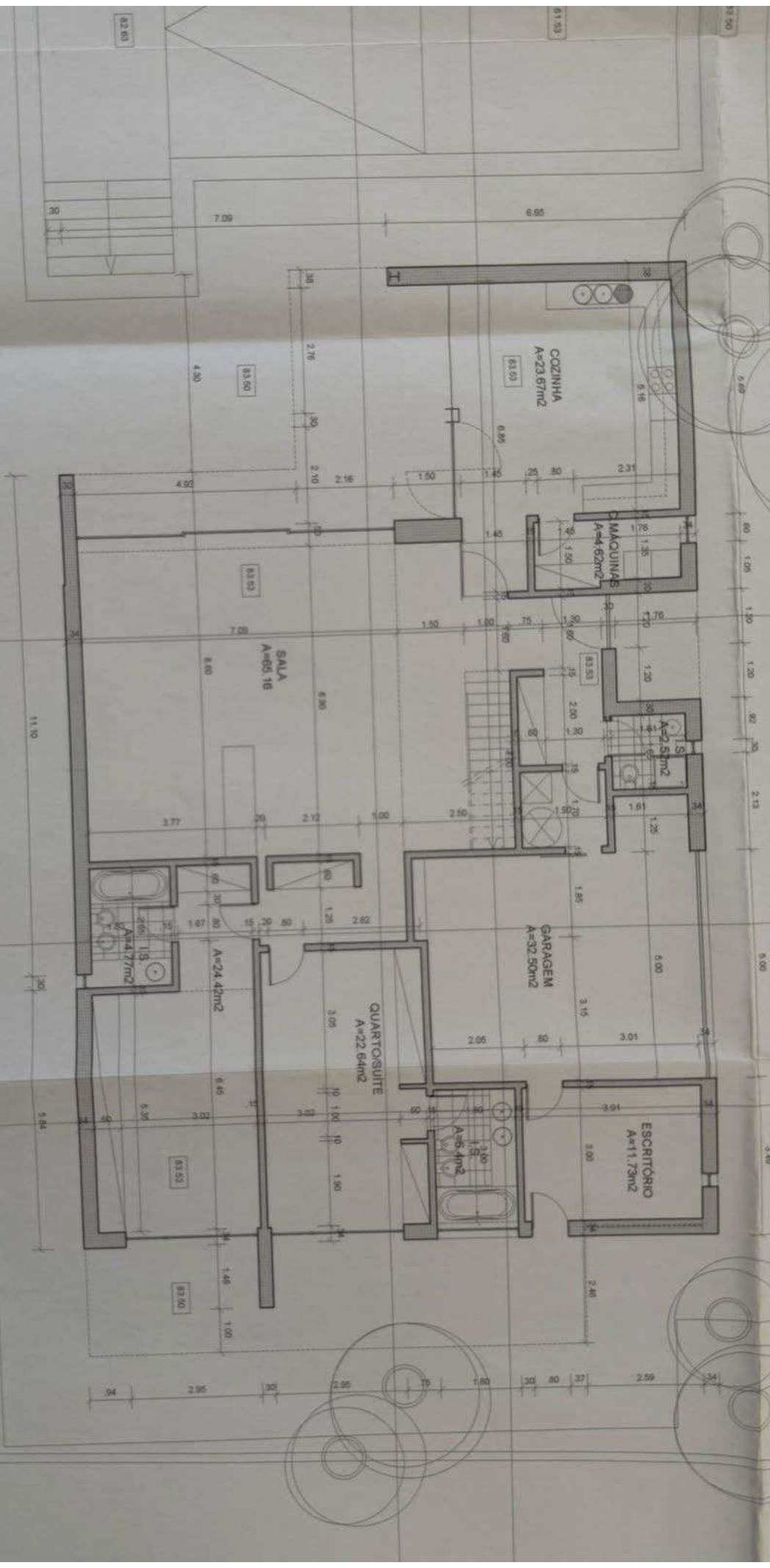


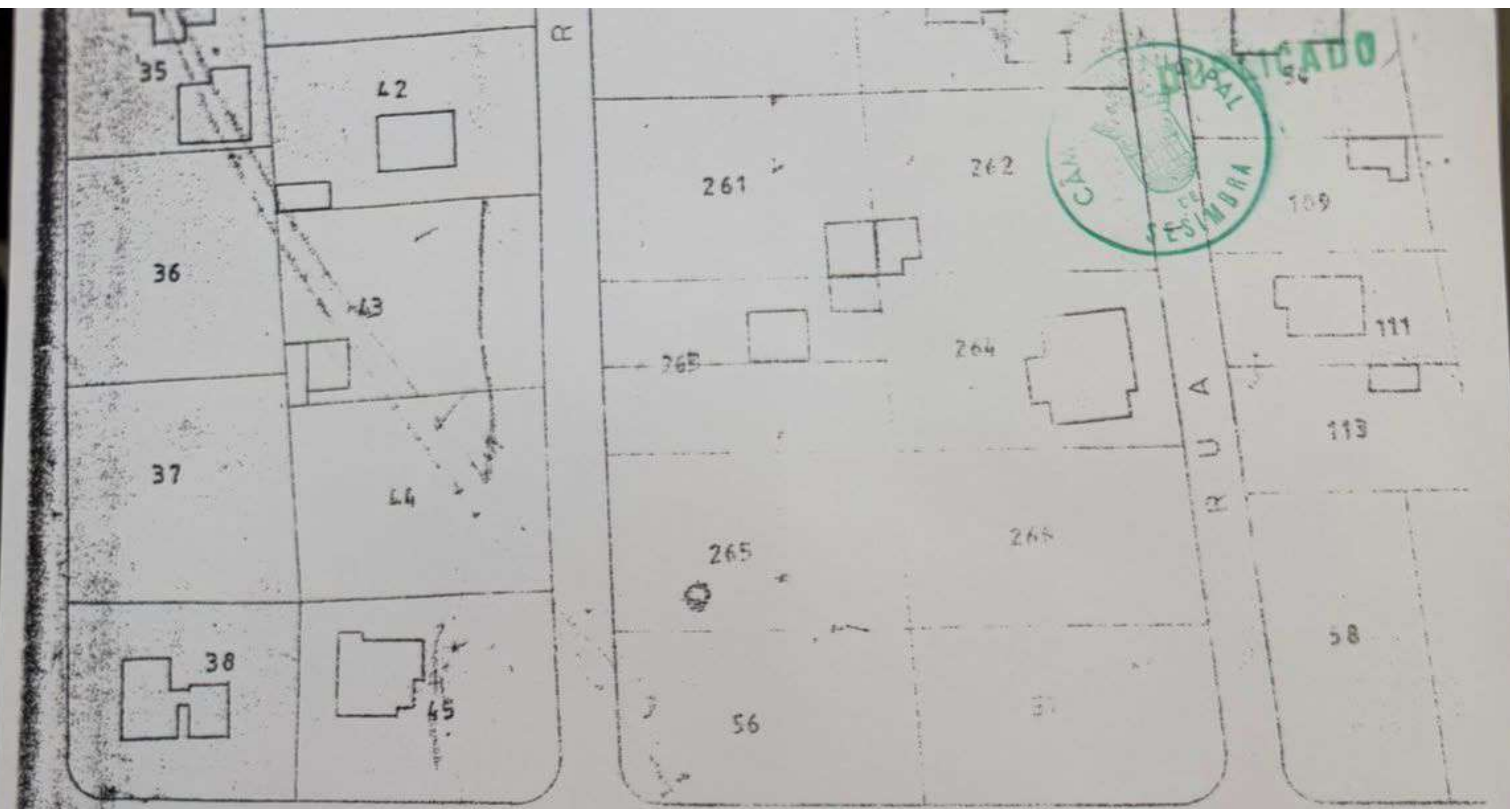
SETE A



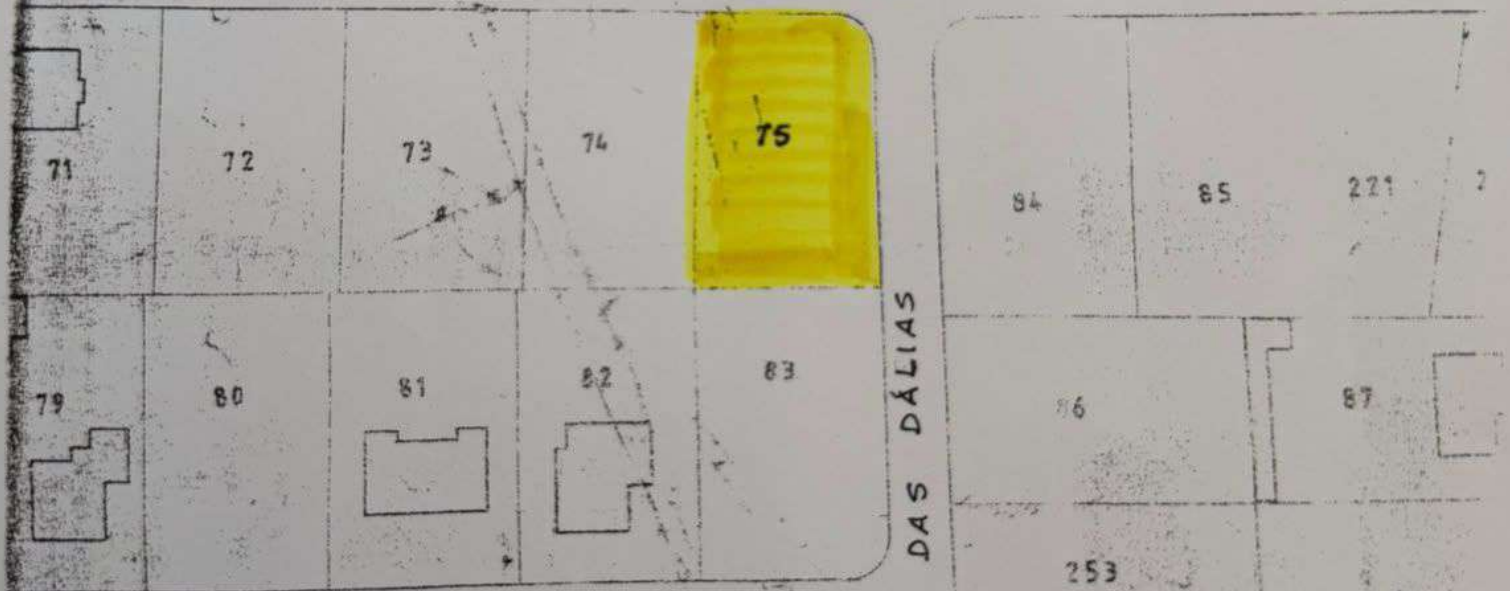
SETE B







RUA DOS AGAPANTES



RUA DAS DÁLIAS

