

ORNATA DESIGN
Tekon-en studiebureau

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DRAFTSMAN+SURVEY:
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DRAWN WITH ARCHLINE.XP
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ARCHLINE.XP
CAD BIM SOFTWARE

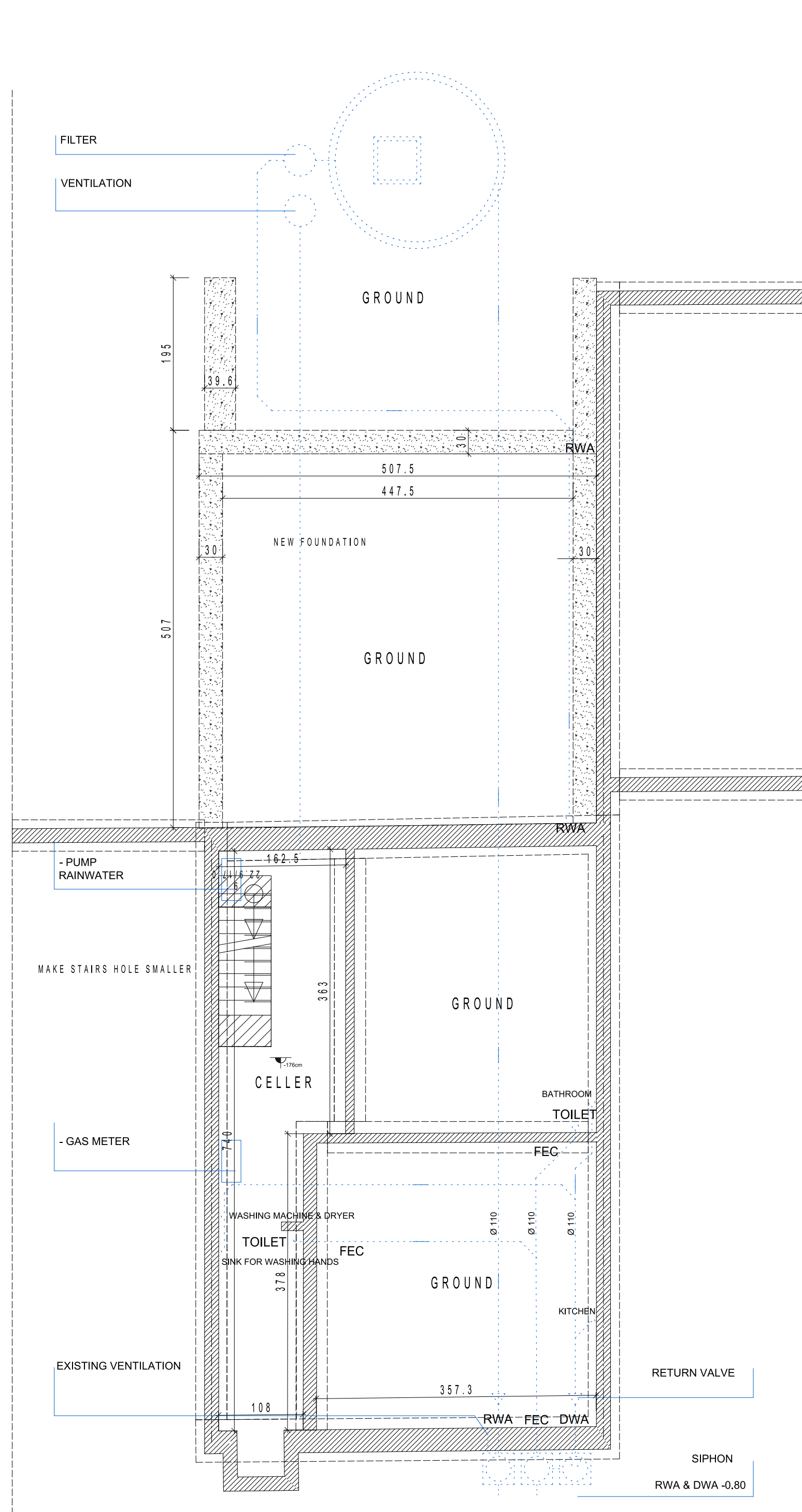
DESIGN:
Frank Van Asch
Groep Matthys
Potaardstraat 74 UNIT 18
2845 Niel Belgium
www.meva-bouw.be

ADRESS BUILDING:
Transvaalstraat 45
2550 Kontich
Belgium

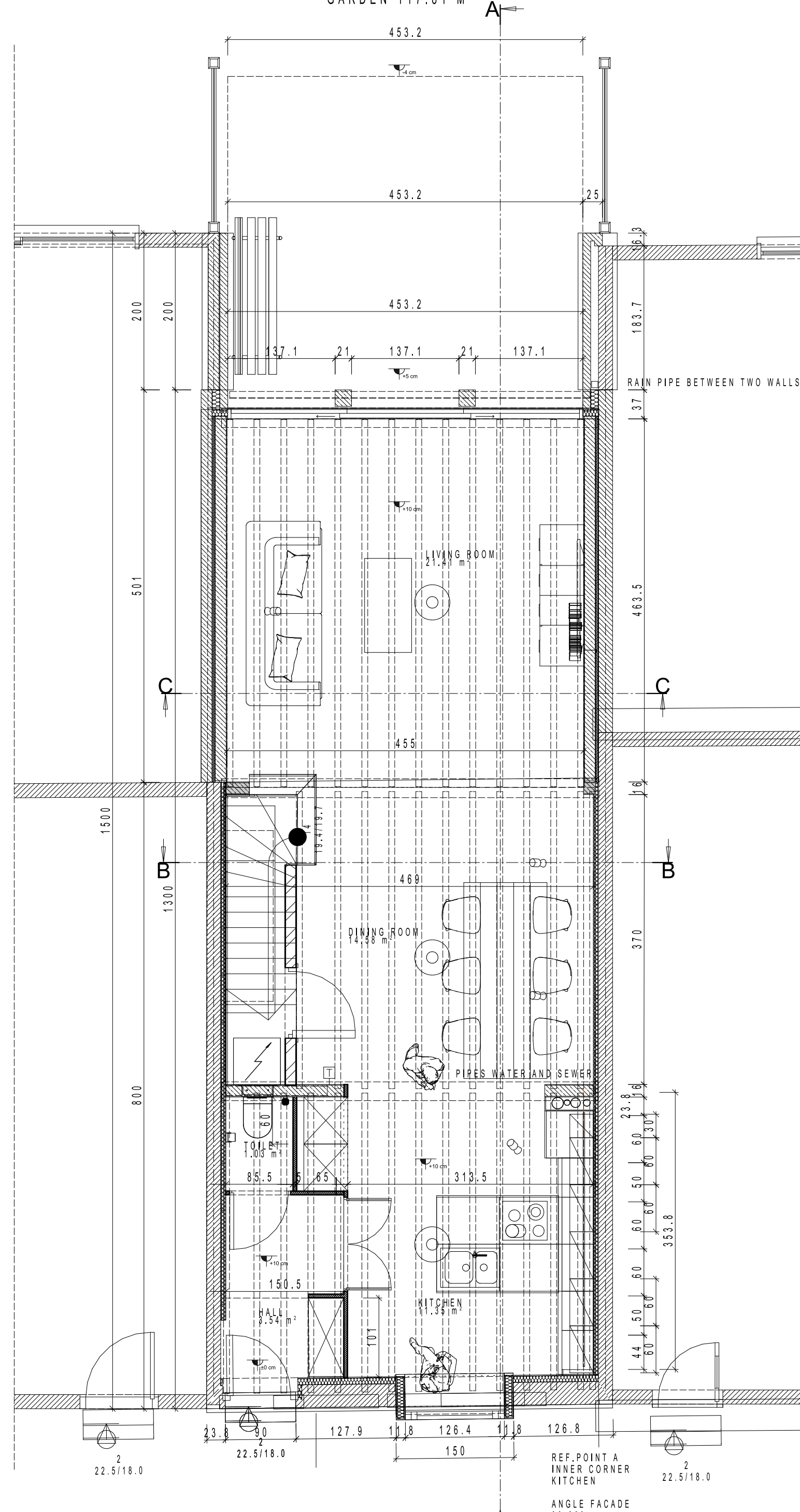
ALL WALLS ARE DRAWN WITH 1CM PLASTER

USED MATERIALS

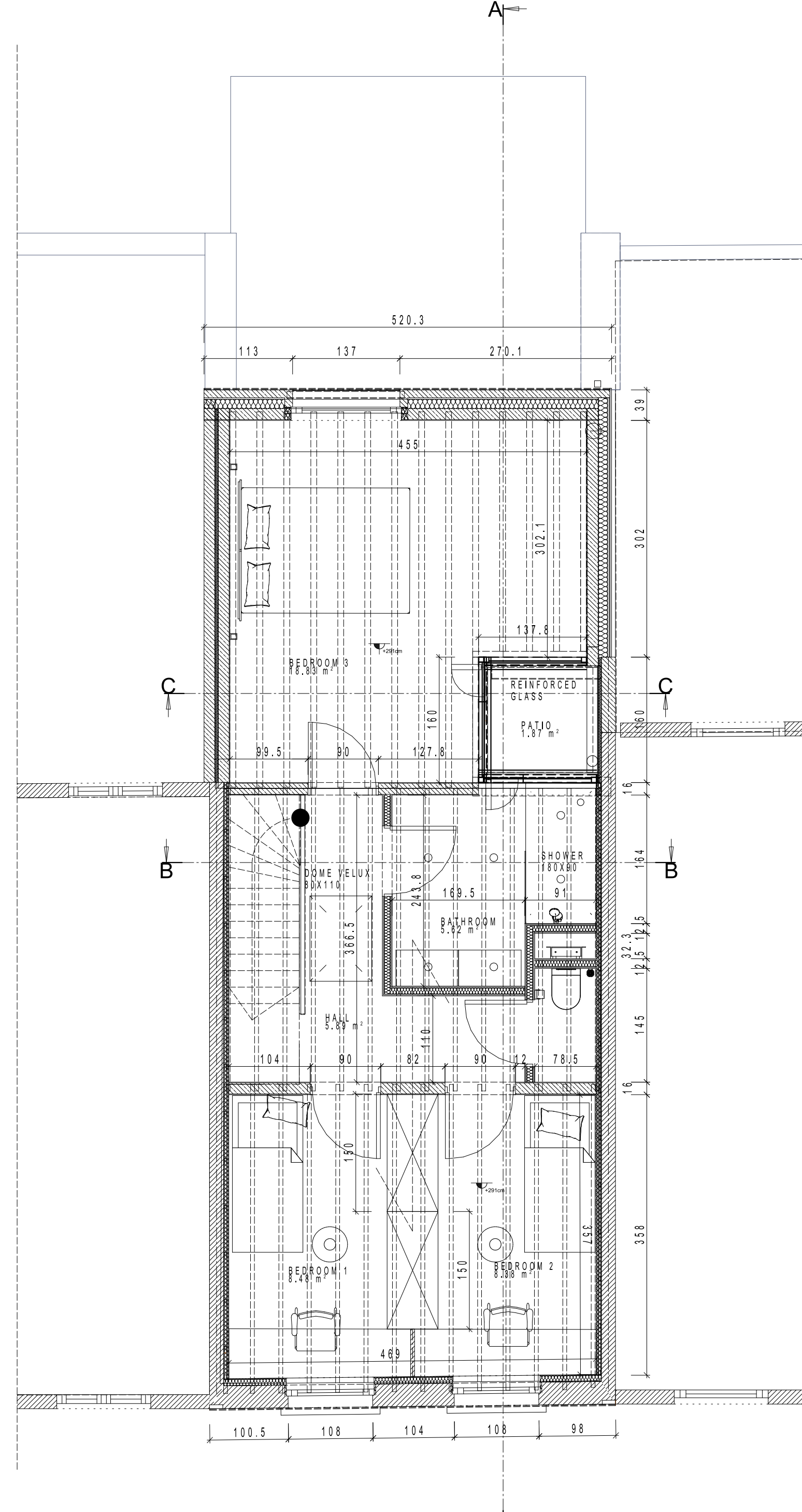
- PLASTER
- AIR SPACE
- GYPSUM BOARD
- ACOUSTIX ISOLATION
- WALLS NEW
- EXISTING WALLS
- ISOLATION
- COLUMN
- FOUNDATION NEW
- POLYMER CONCRETE



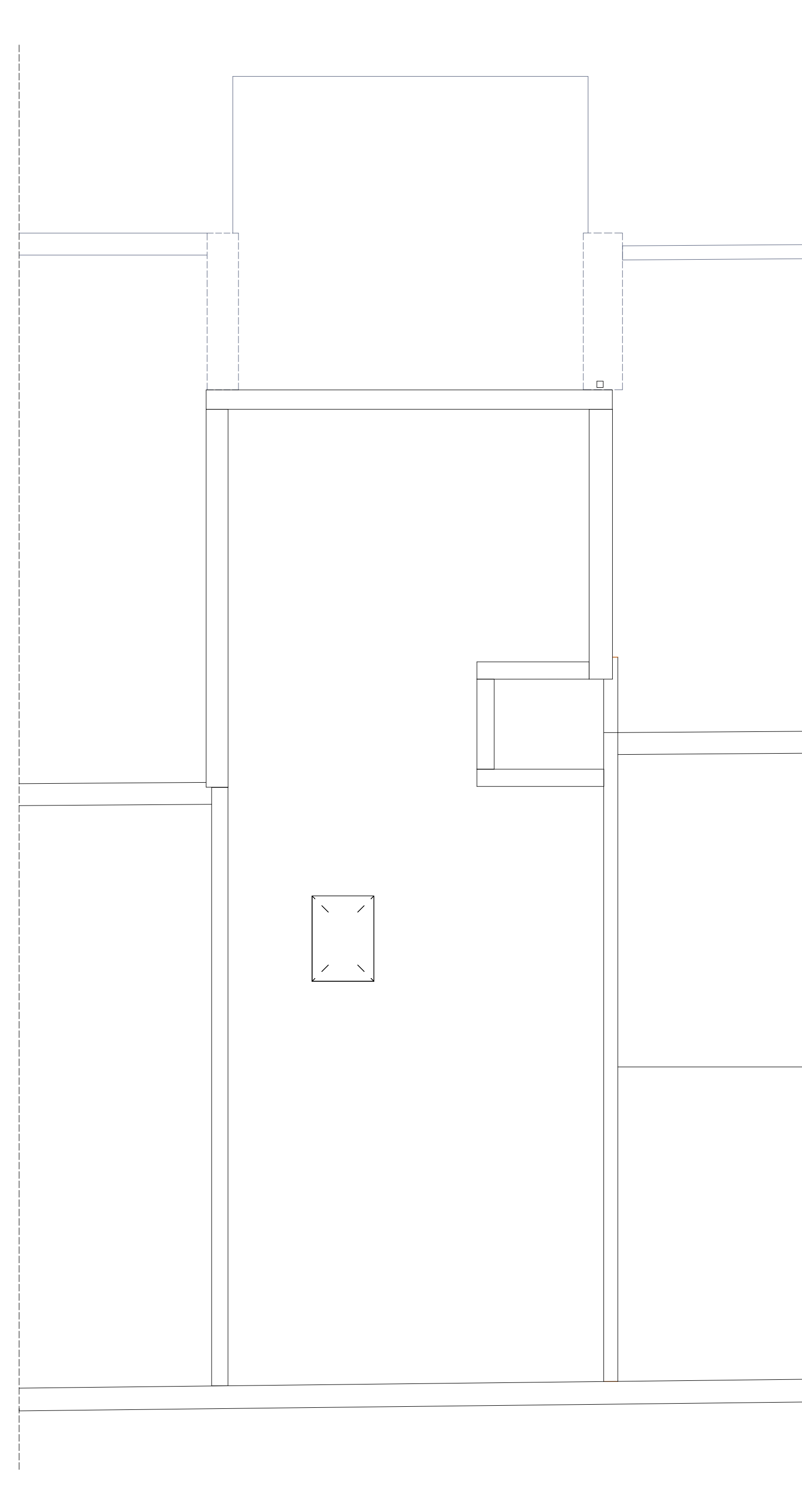
FOUNDATION 1/50



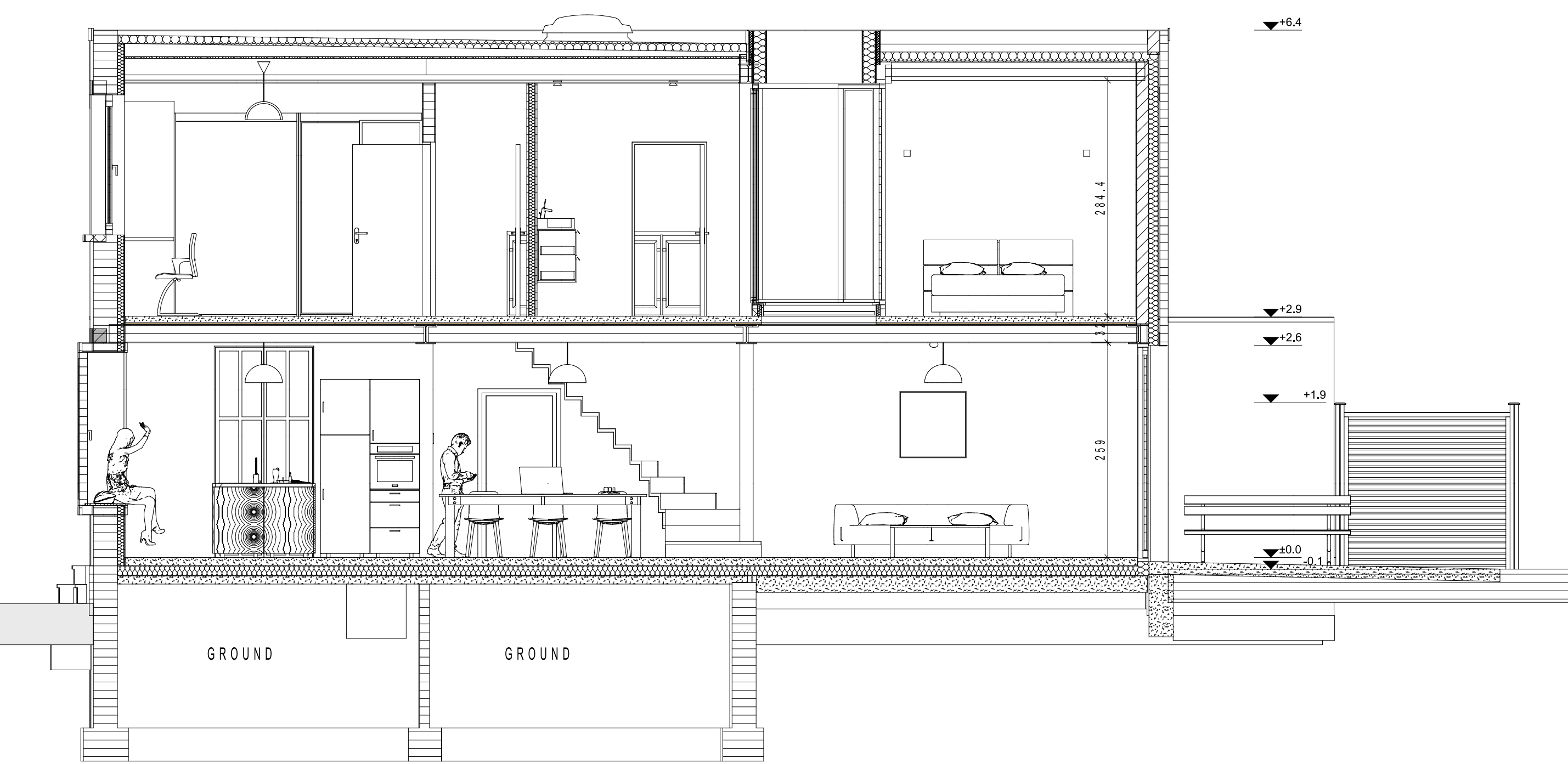
GROUND FLOOR 1/50



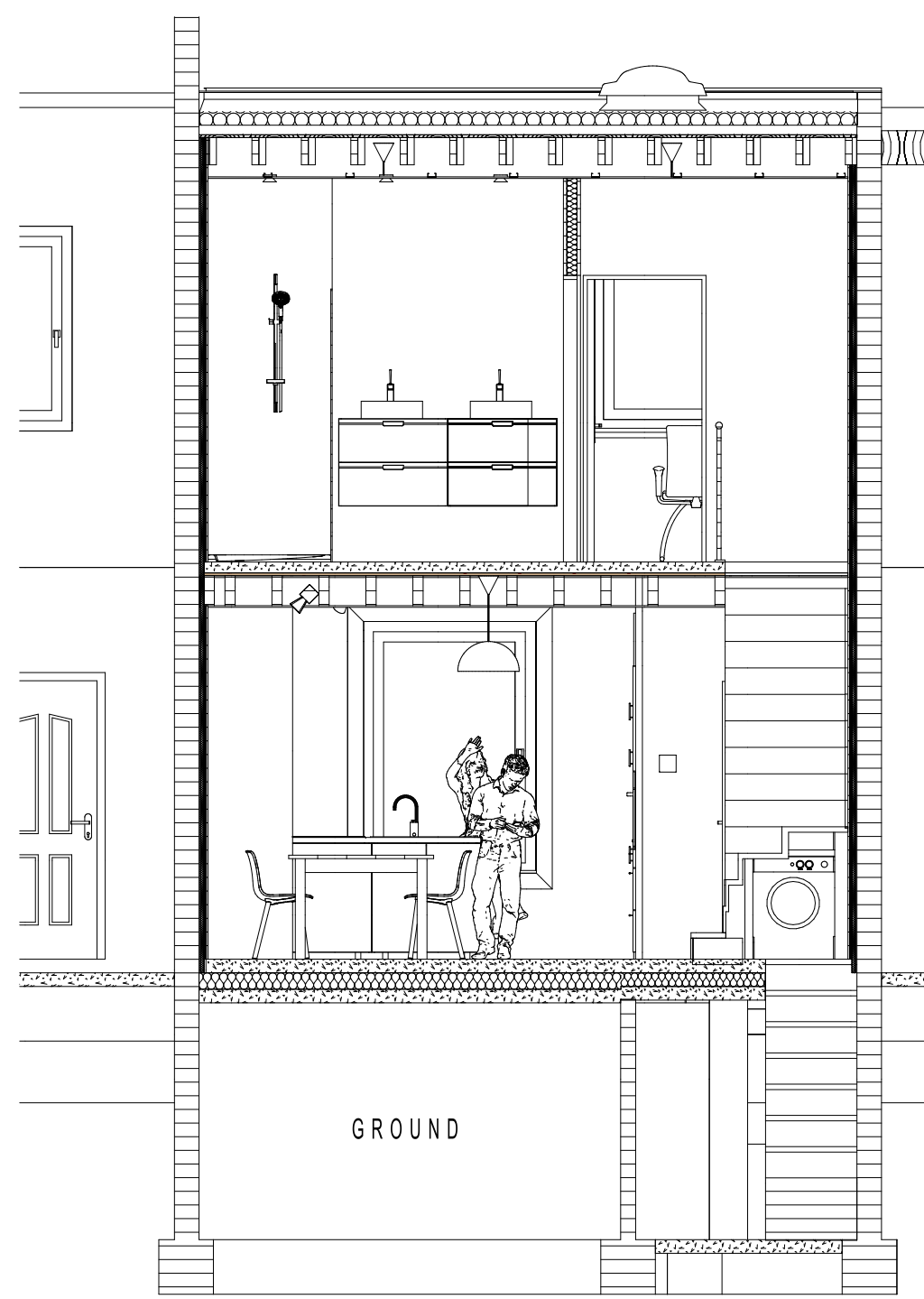
LEVEL1 1/50



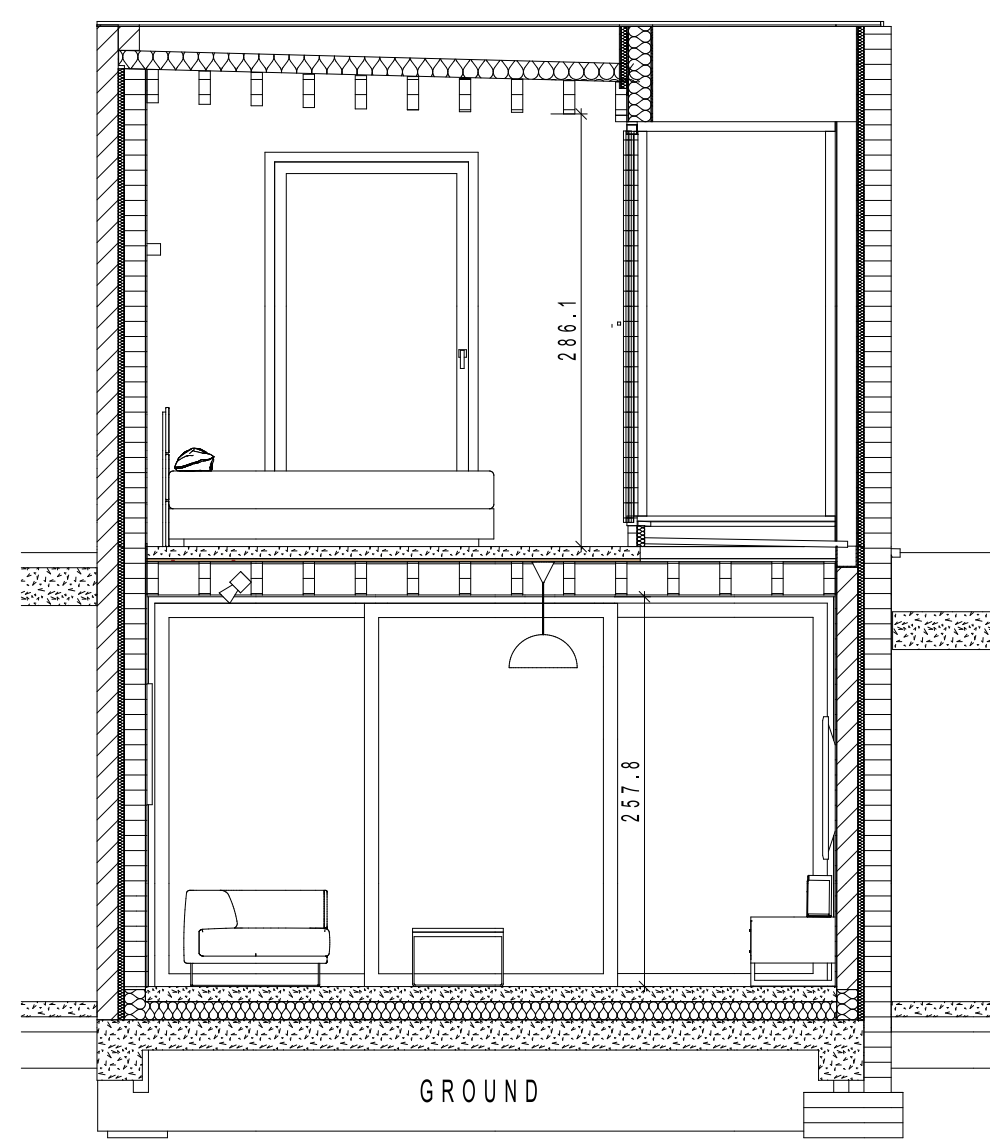
ROOF PLAN 1/50



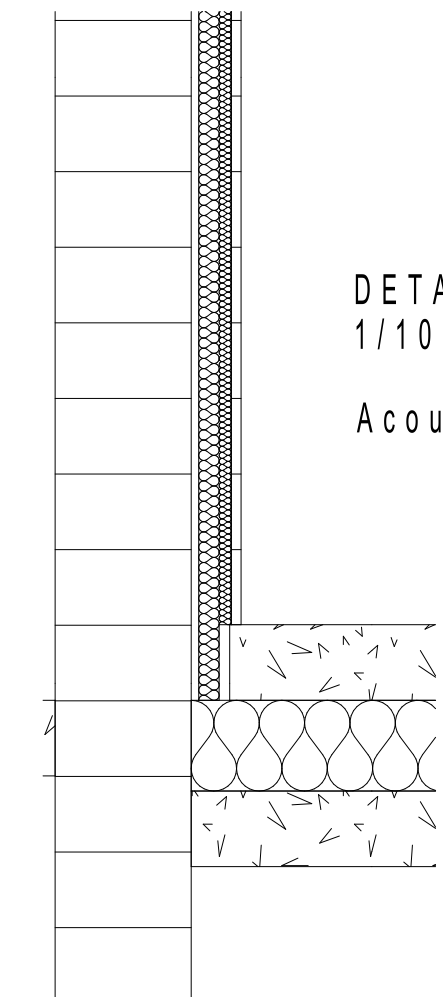
SECTION A-A 1/50



SECTION B-B



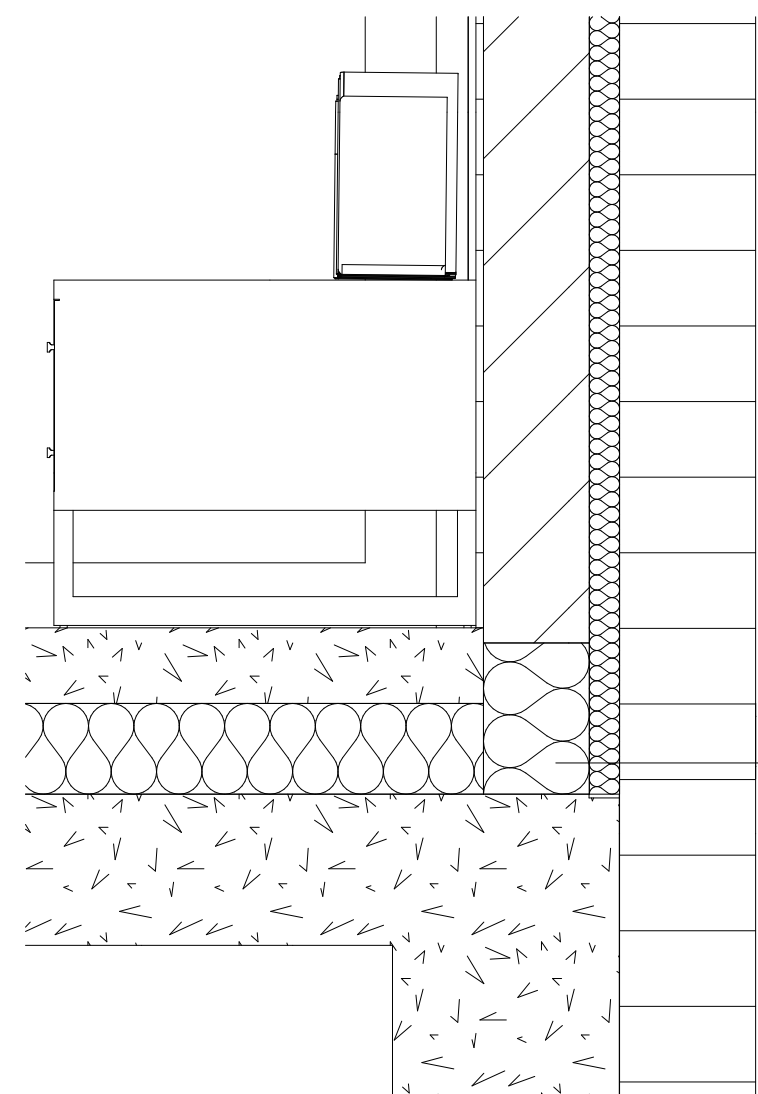
SECTION C-C



DETAIL ACOUSTIX AND ISOLATION
1/10
Acoustix is an isolation that reduces sound.

FLOOR LAYERS DINING ROOM

- 10 cm Polymer concrete
- 12 cm isolation
- 15 cm Concrete

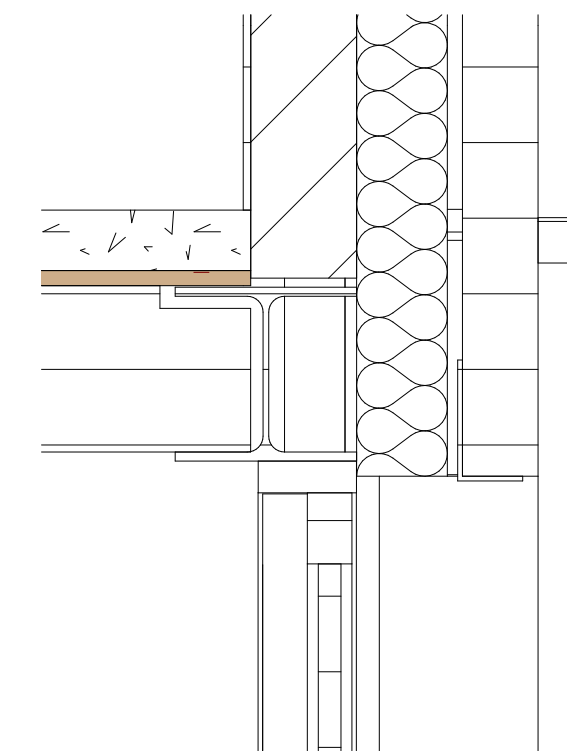


DETAIL FLOOR LIVING
ROOM 1/10

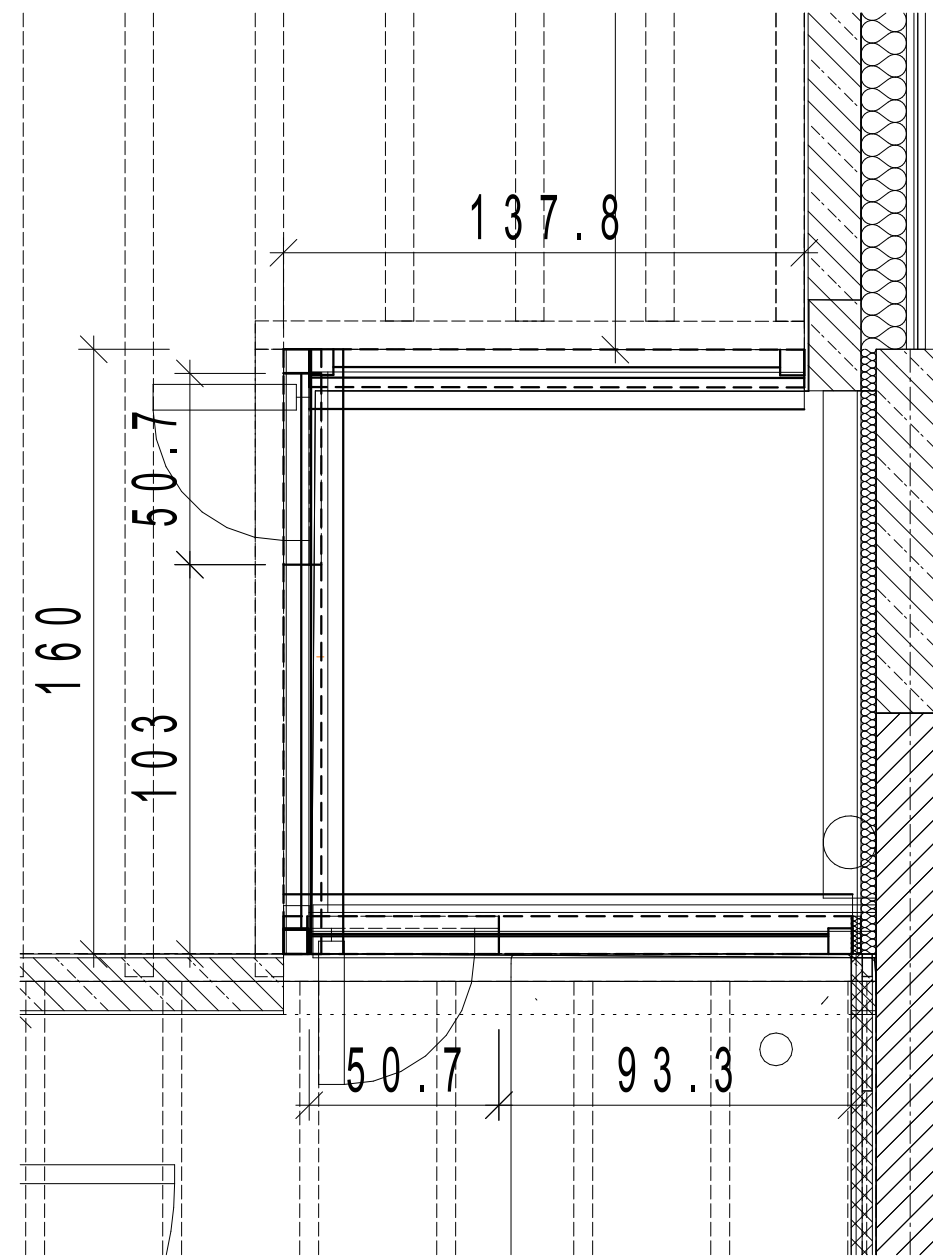
Ylong Kimblok

FLOOR LAYERS
LIVING ROOM

- 10 cm Polymer concrete
- 12 cm isolation
- 20 cm concrete



DETAIL ABOVE WINDOW GARDEN
DETAIL FIRST FLOOR
Beam metal HEA 240
22 cm Beam wood
2 cm Wood
8 cm Polymer concrete



DETAIL PATIO
1/20