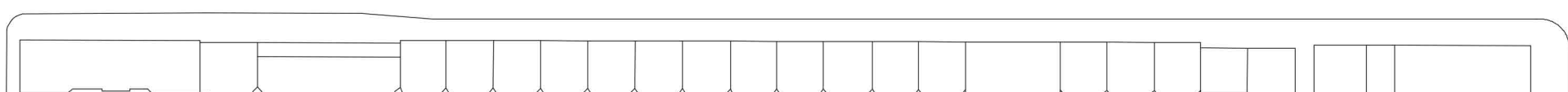
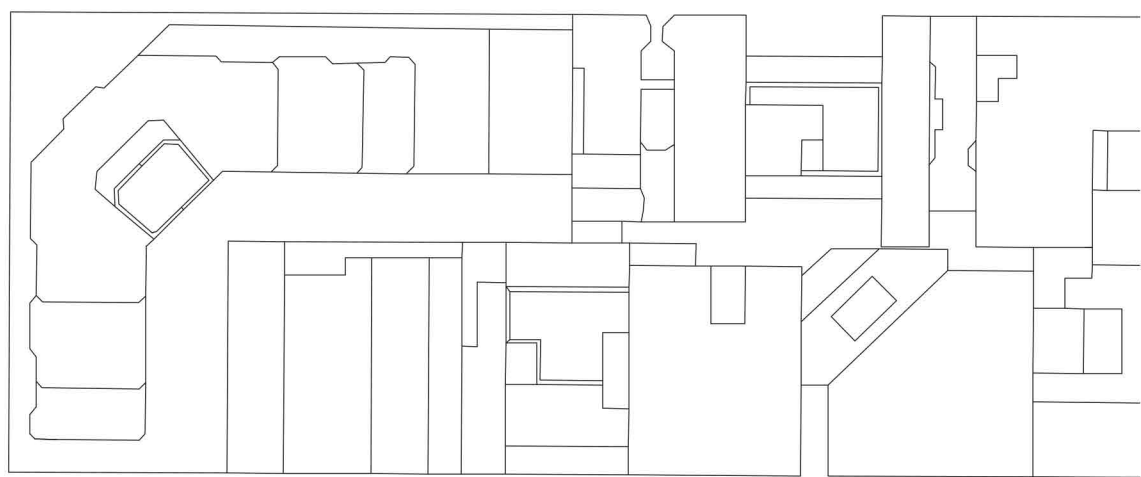
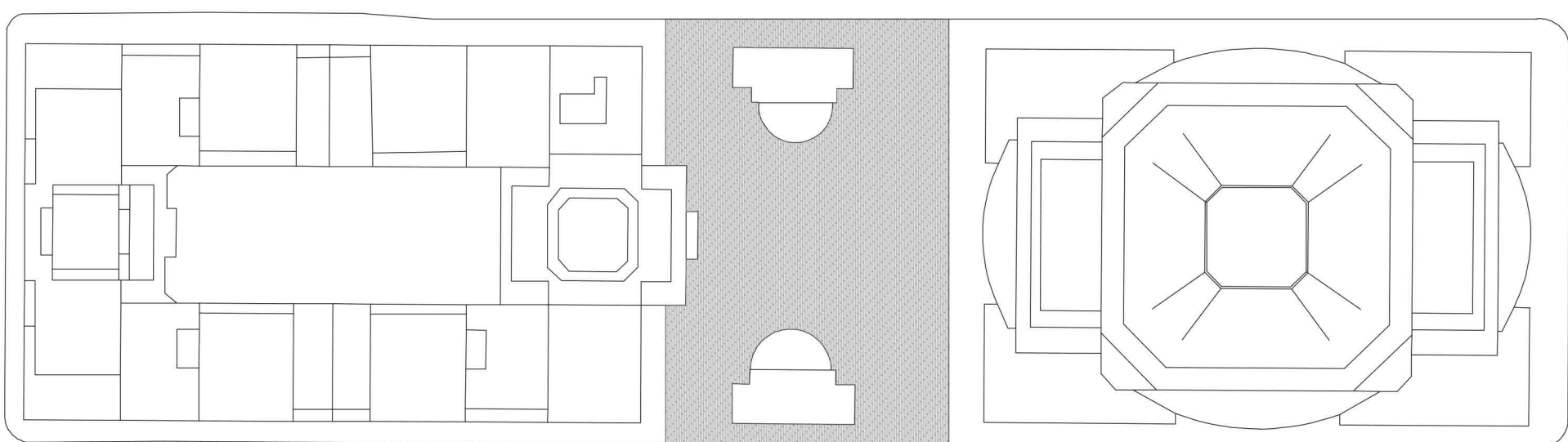
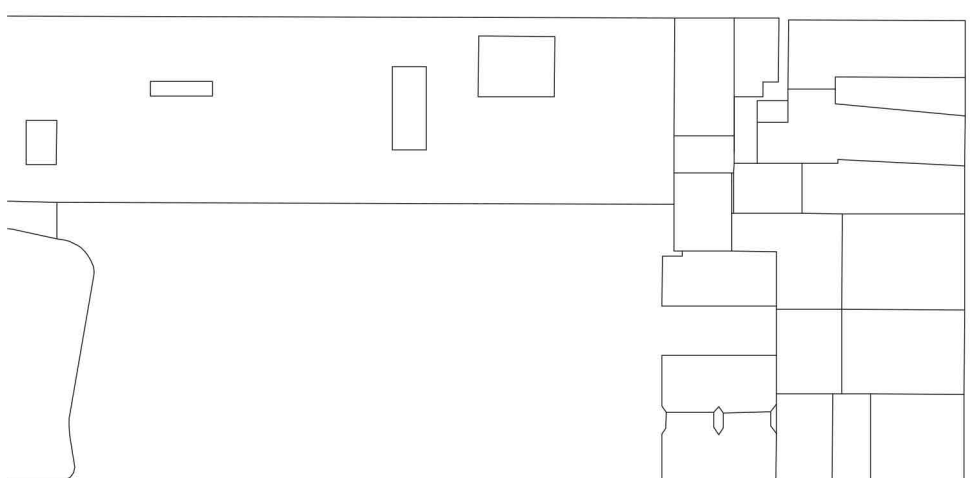
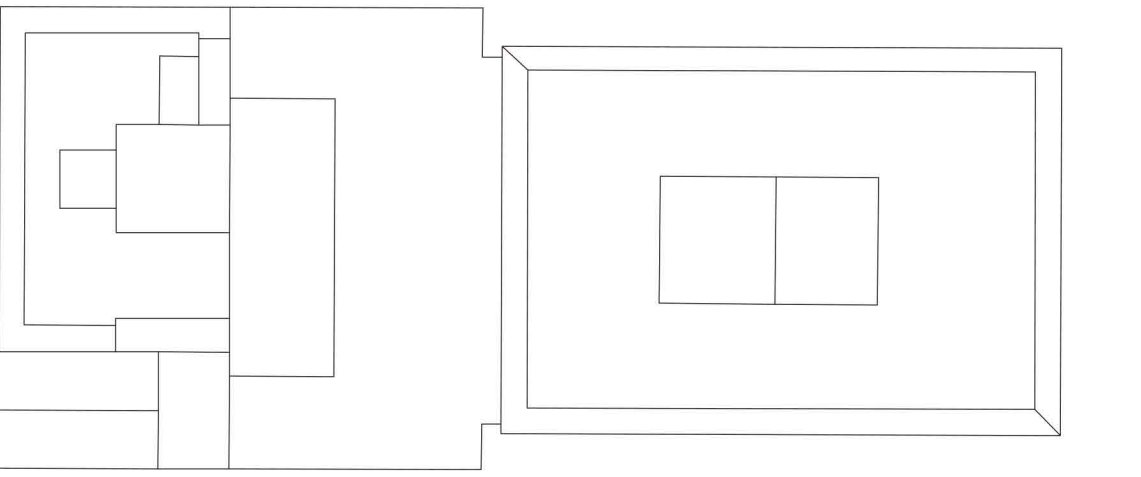
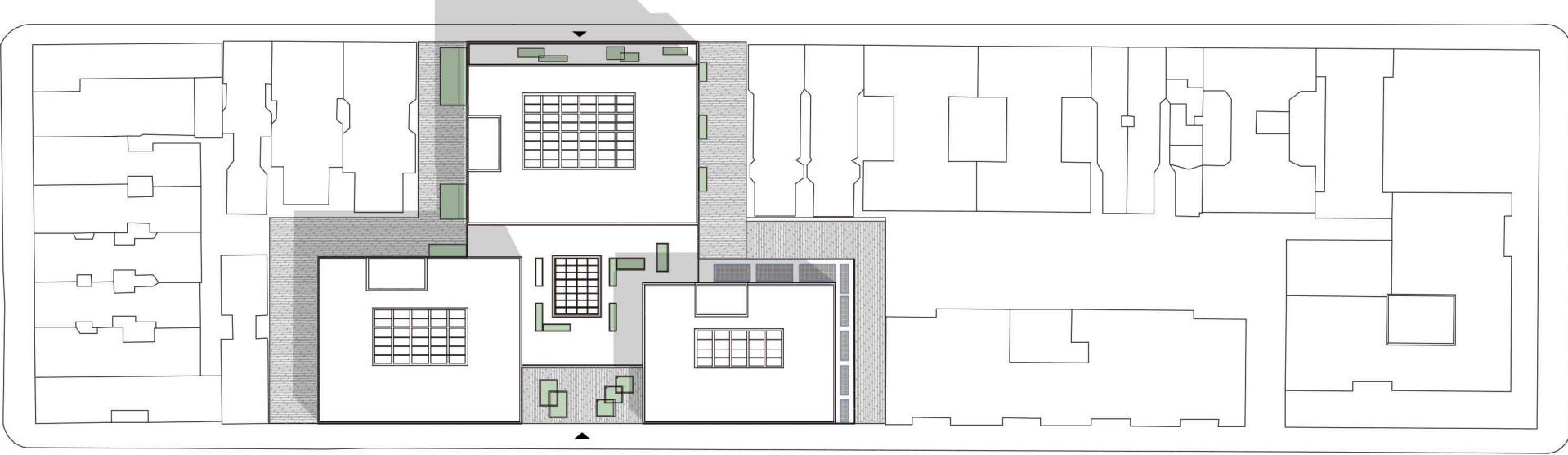
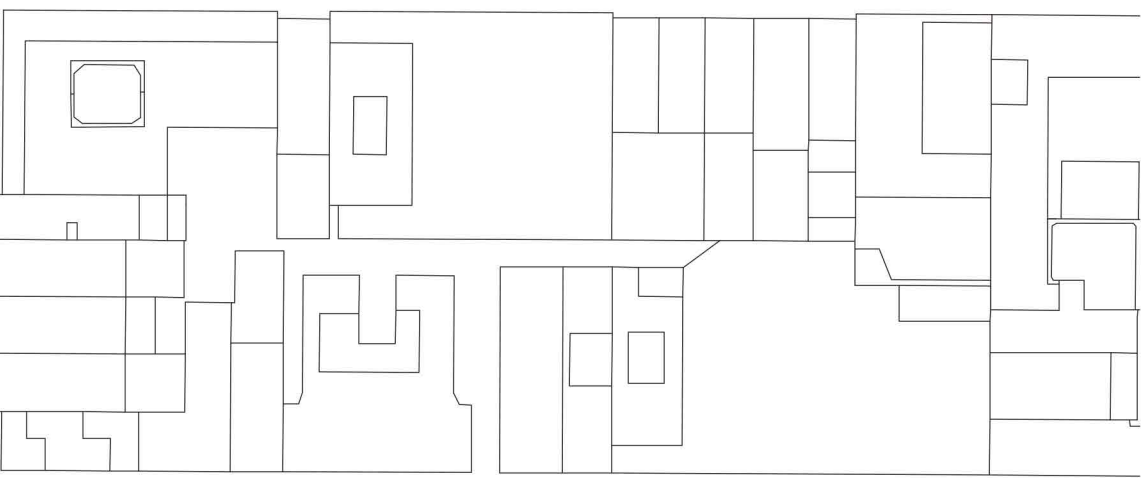
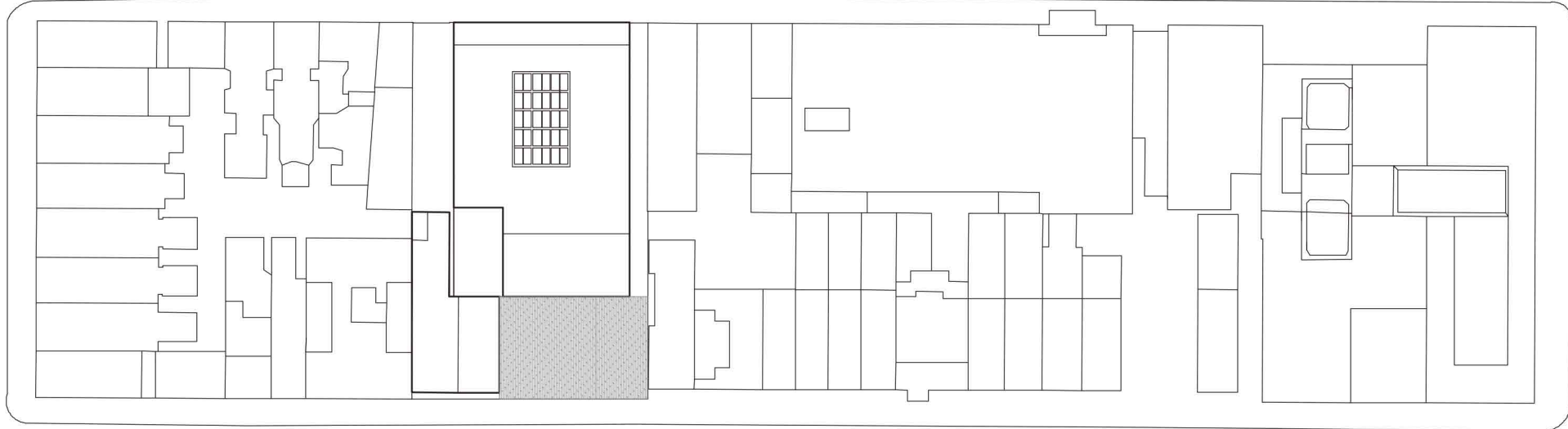
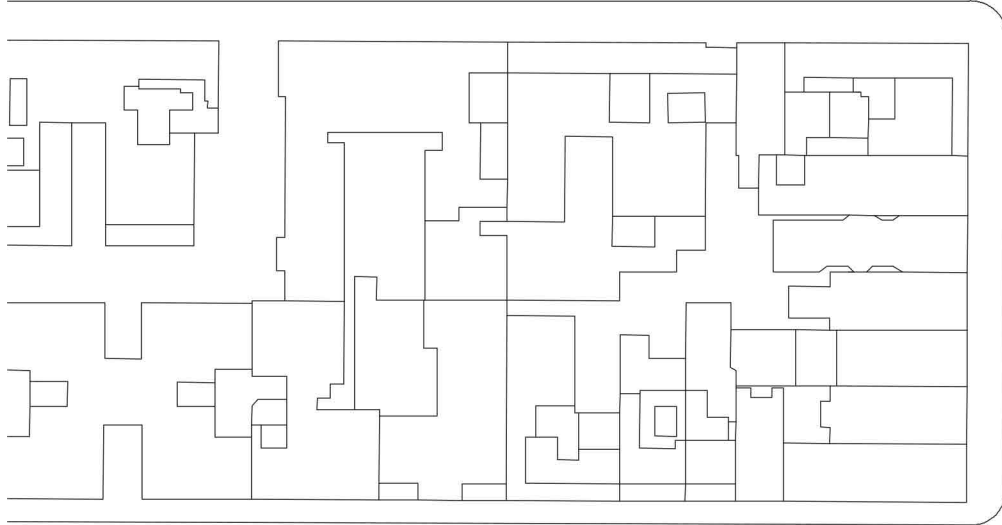
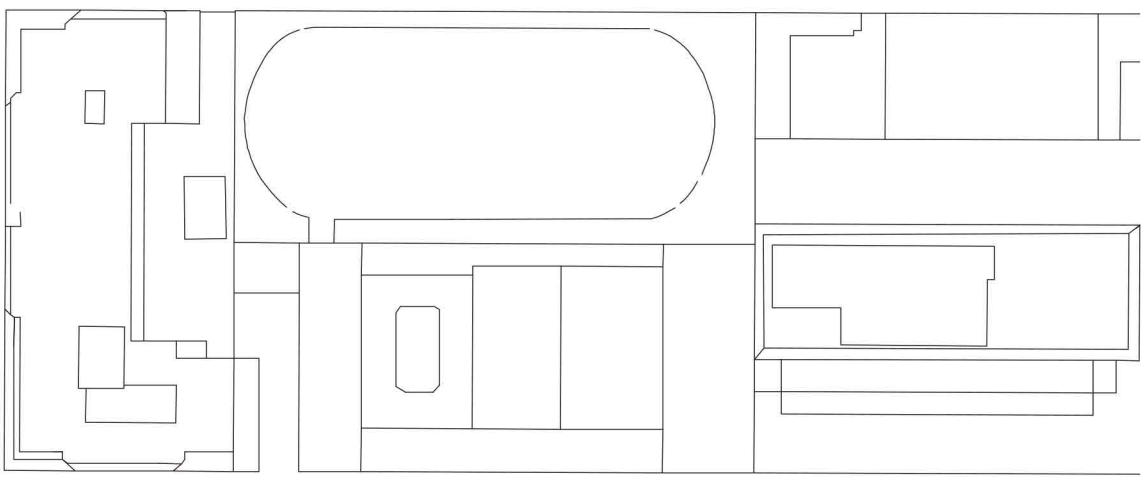
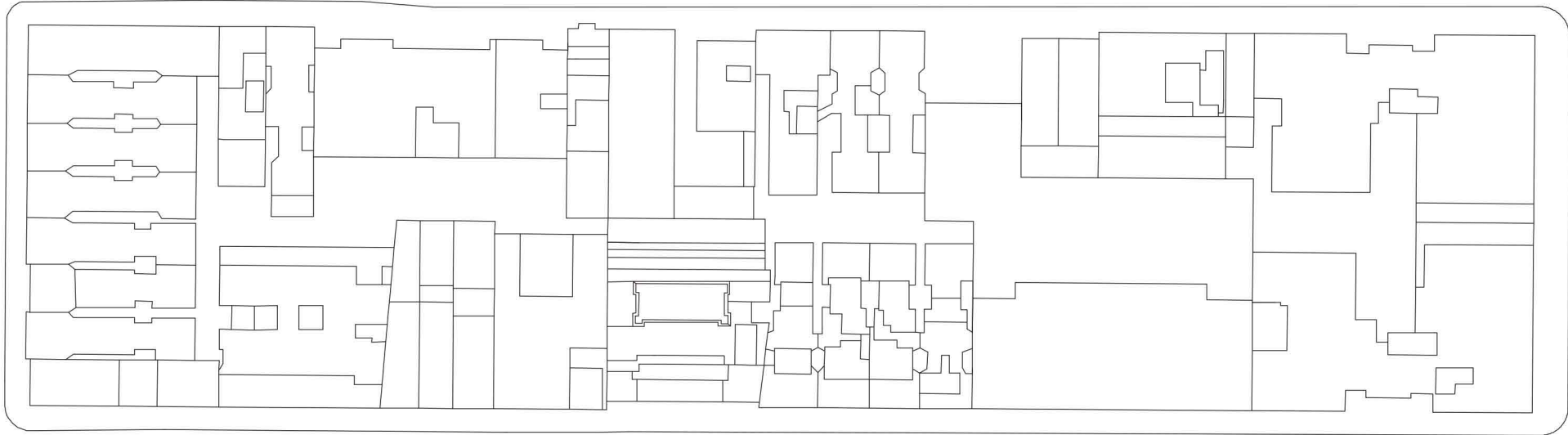
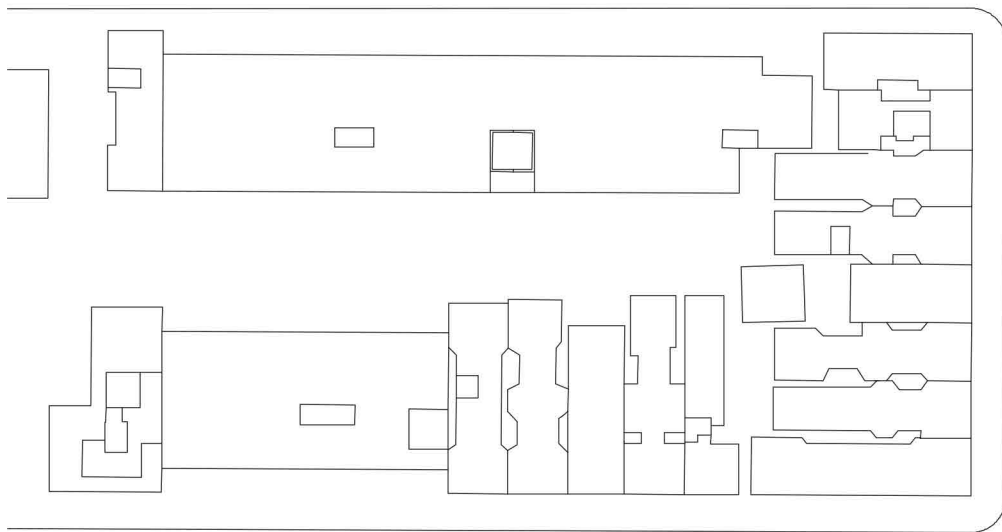
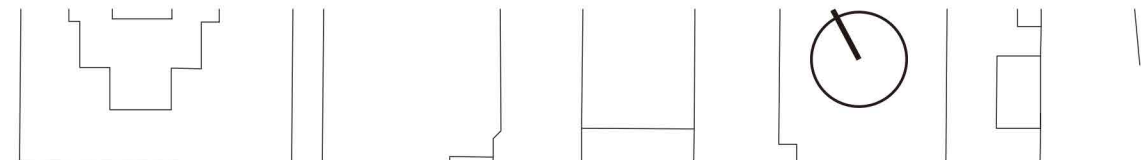
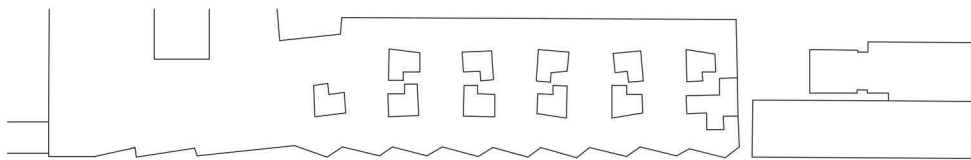
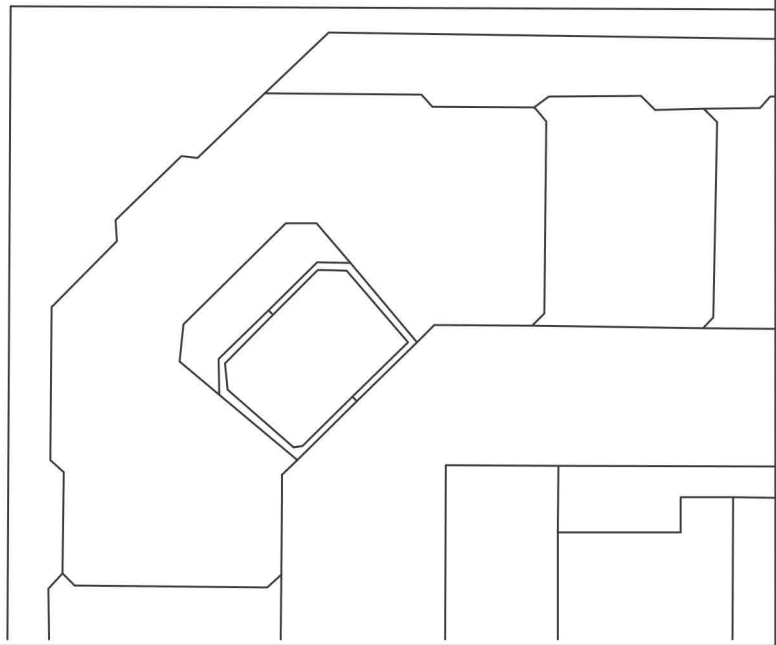
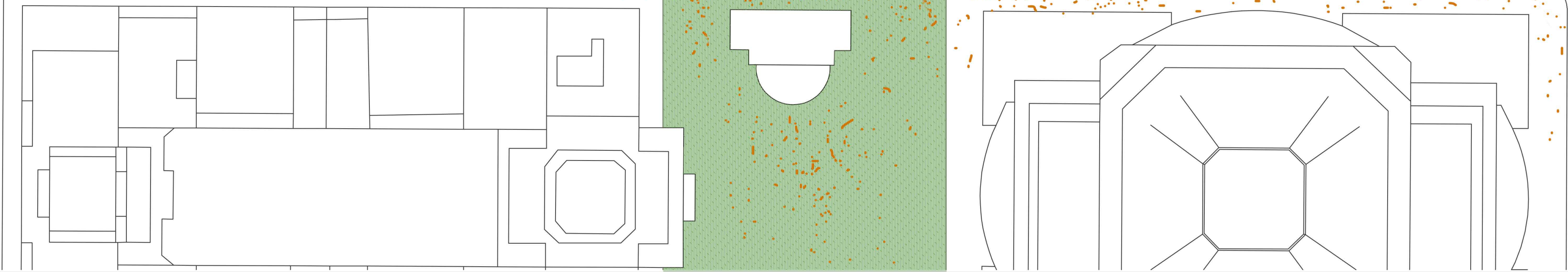
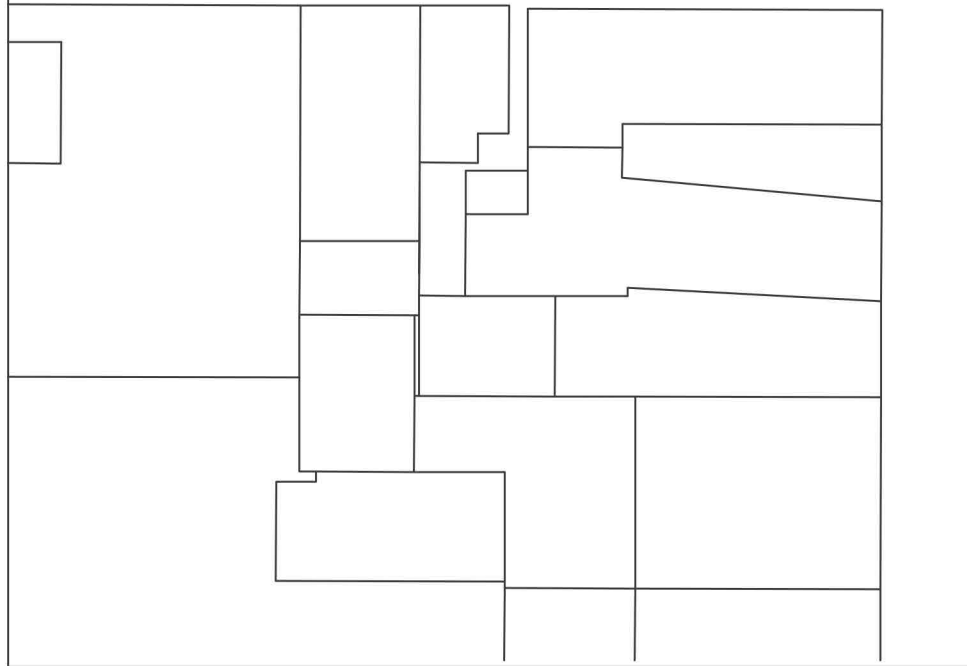
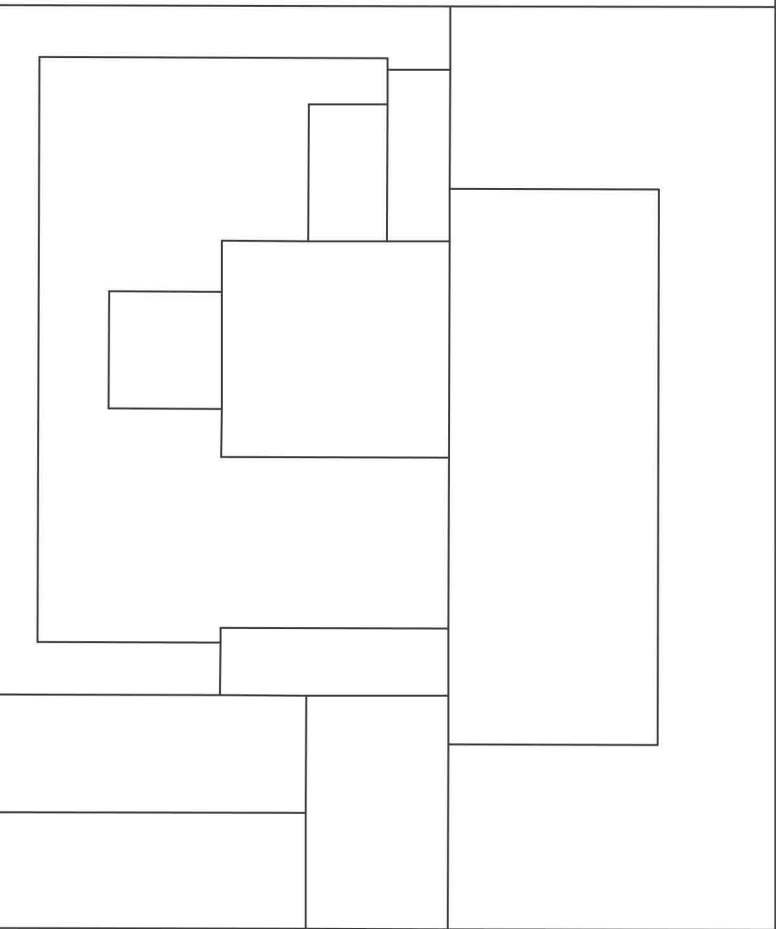
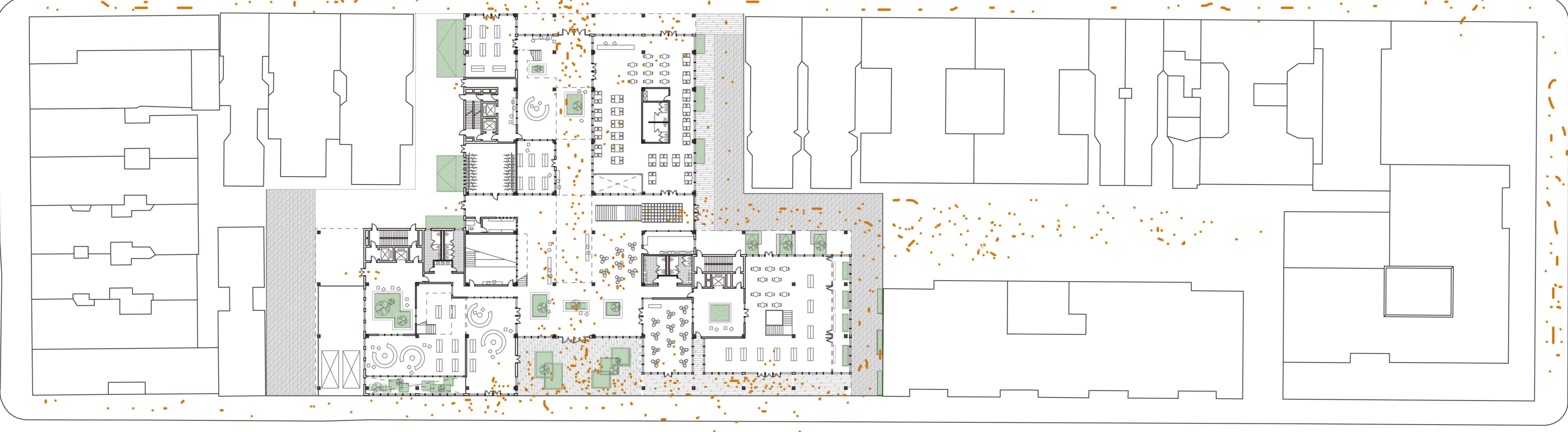
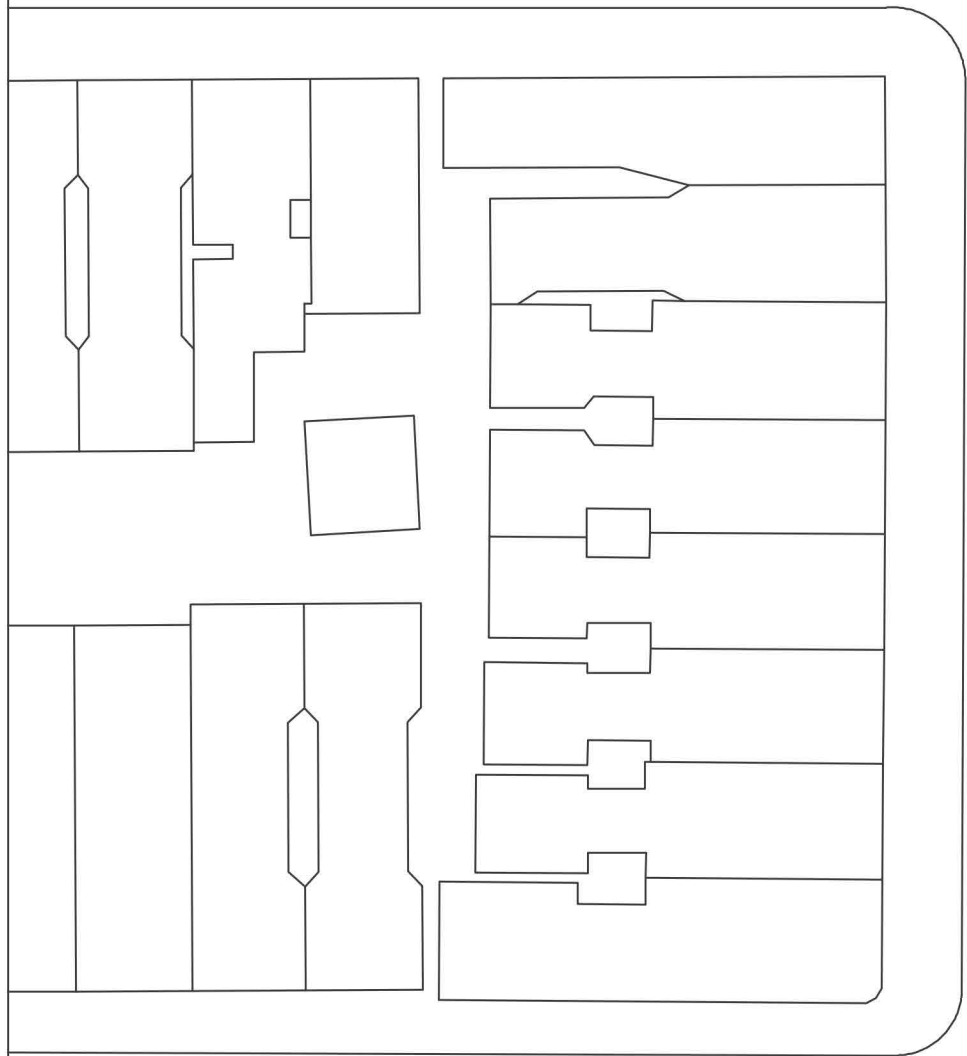
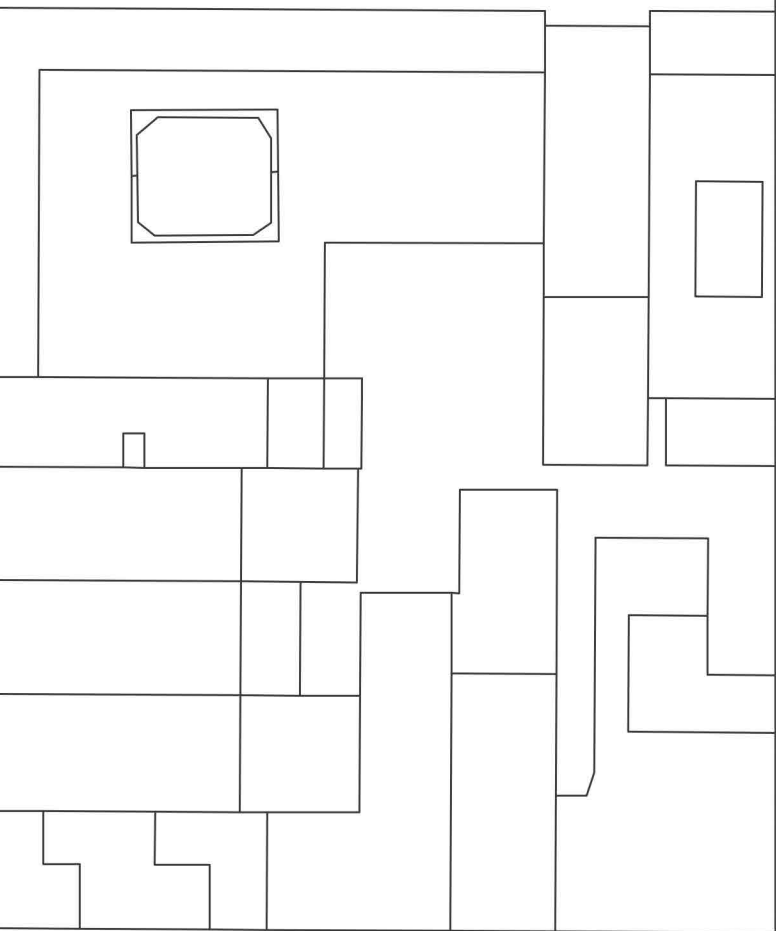
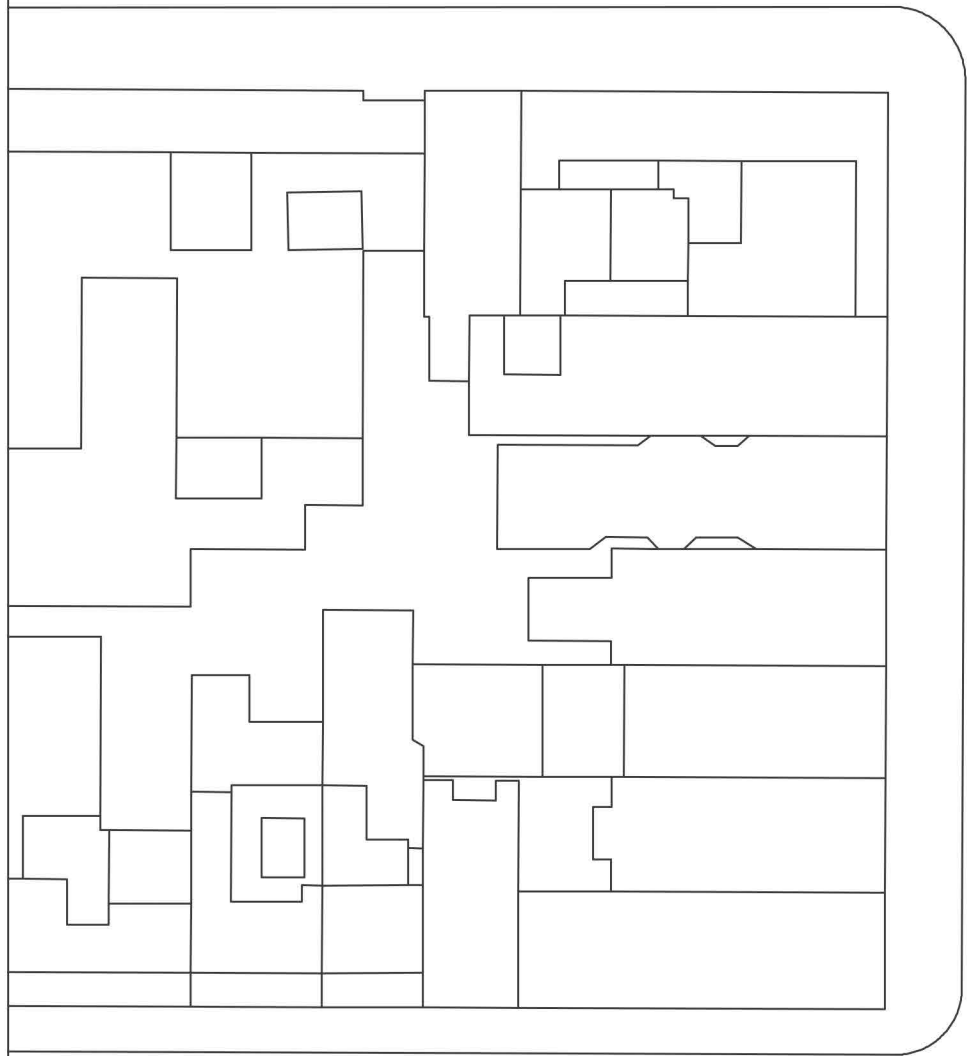
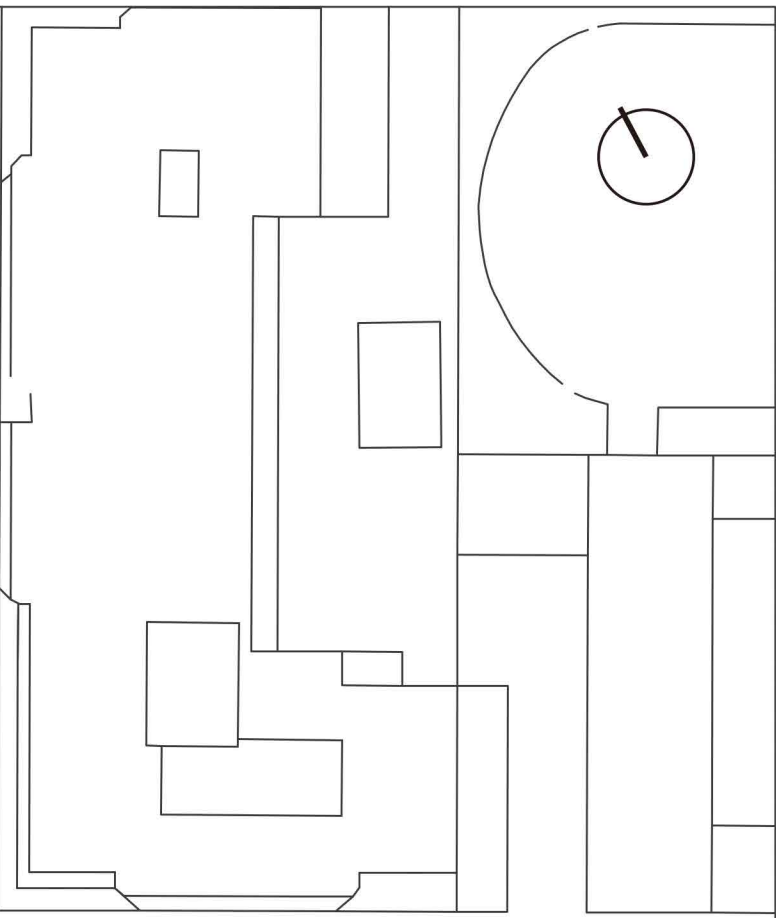
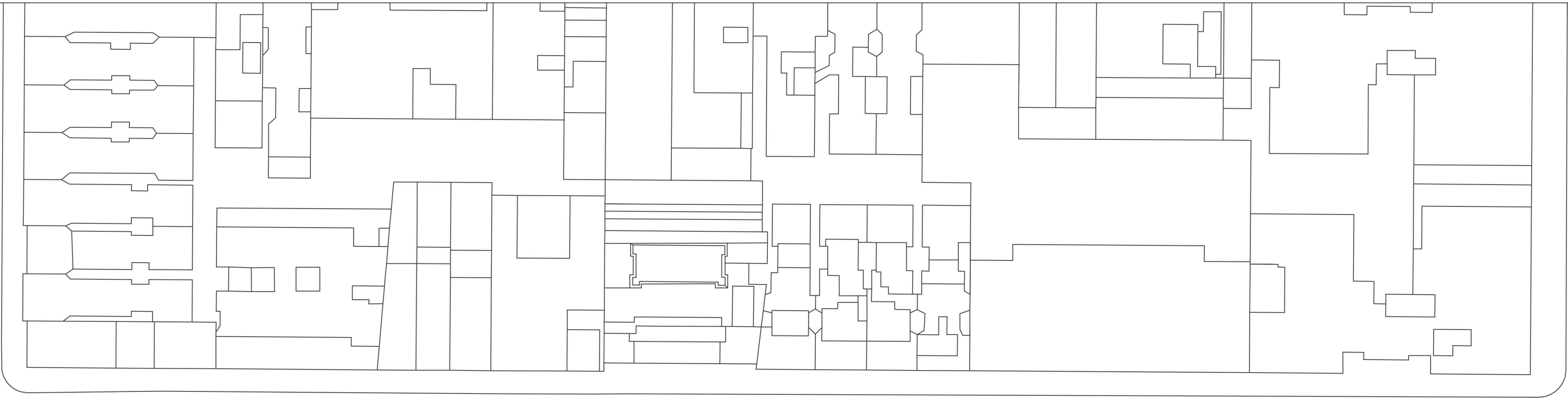
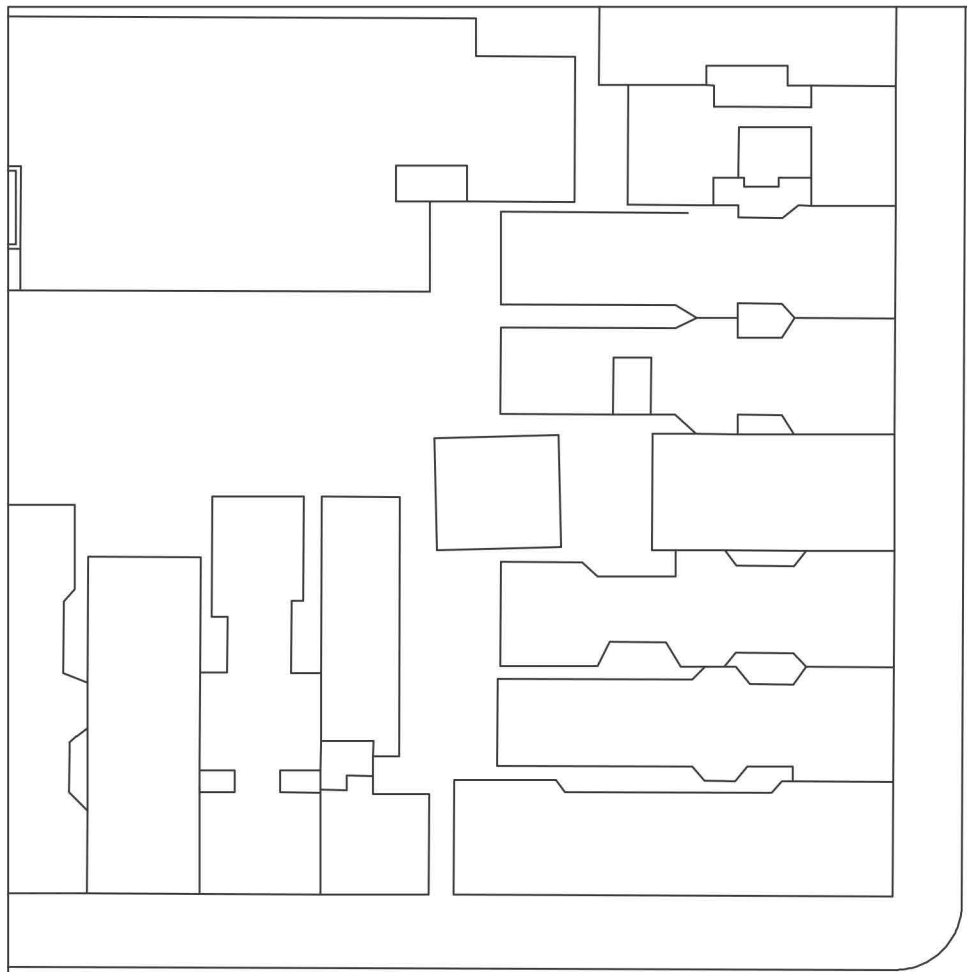




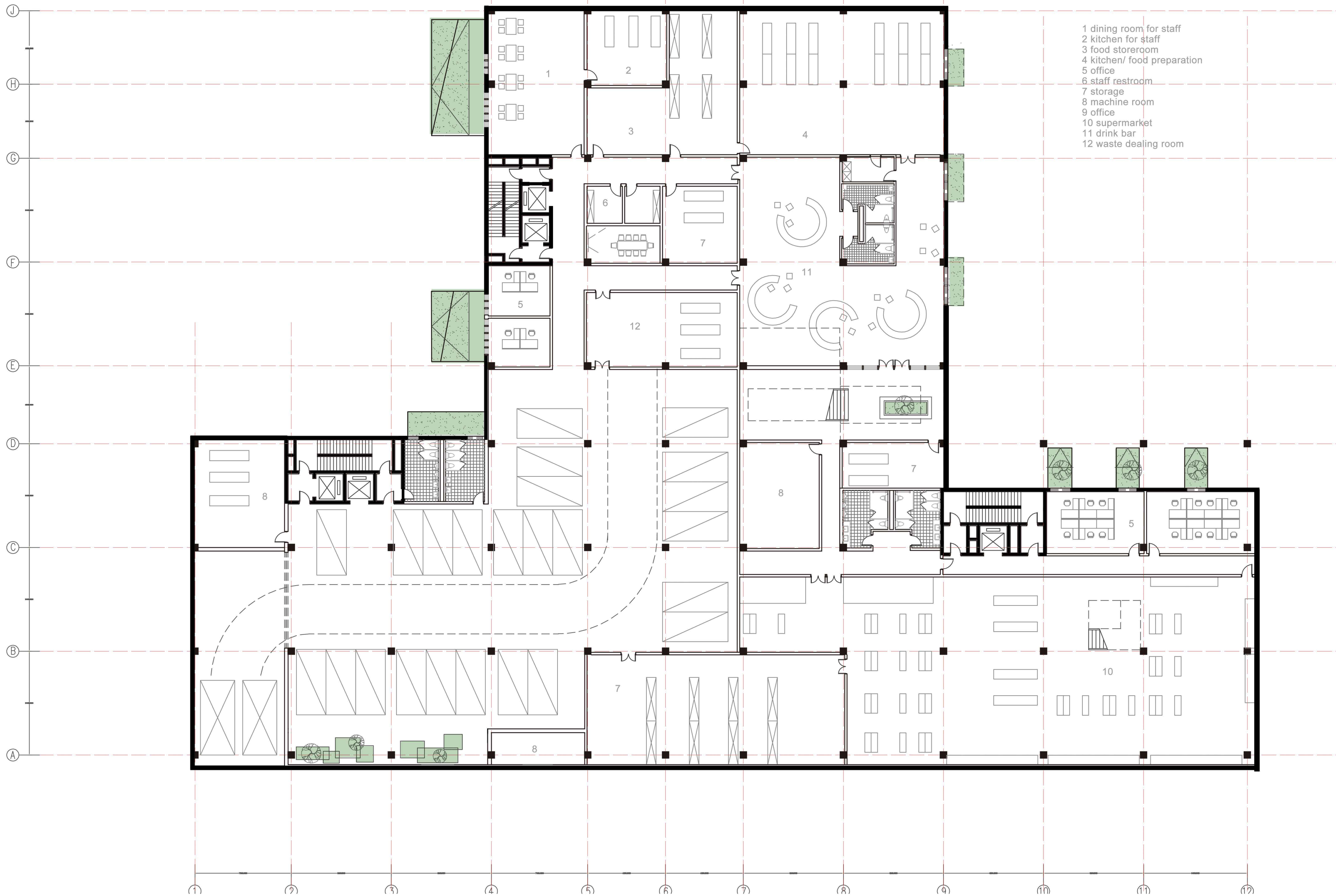
SITE PLAN- 1:500





GROUND FLOOR PLAN 1:200





Architectural floor plan of a building, showing room layouts, furniture, and structural elements. The plan is overlaid with a grid system (A-J vertically, 1-12 horizontally). Rooms are numbered 1 through 18. A legend in the top right corner identifies the rooms:

- 1 medical service office
- 2 consult room
- 3 laundry pick-up
- 4 gym
- 5 bathroom
- 6 massage room
- 7 spa center
- 8 tea room/ cafe
- 9 yoga
- 10 green platform
- 11 storage
- 12 administration
- 13 maker space
- 14 computer room
- 15 chess and card room
- 16 library
- 17 teaching room

The plan includes various furniture items such as tables, chairs, and bookshelves. It also shows structural elements like walls, doors, and stairs. Shaded areas indicate specific zones or platforms. The grid lines are labeled A through J vertically and 1 through 12 horizontally.

- | | |
|----|------------------------|
| 1 | medical service office |
| 2 | consult room |
| 3 | laundry pick-up |
| 4 | gym |
| 5 | bathroom |
| 6 | massage room |
| 7 | spa center |
| 8 | tea room/ cafe |
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| 14 | computer room |
| 15 | chess and card room |
| 16 | library |
| 17 | teaching room |

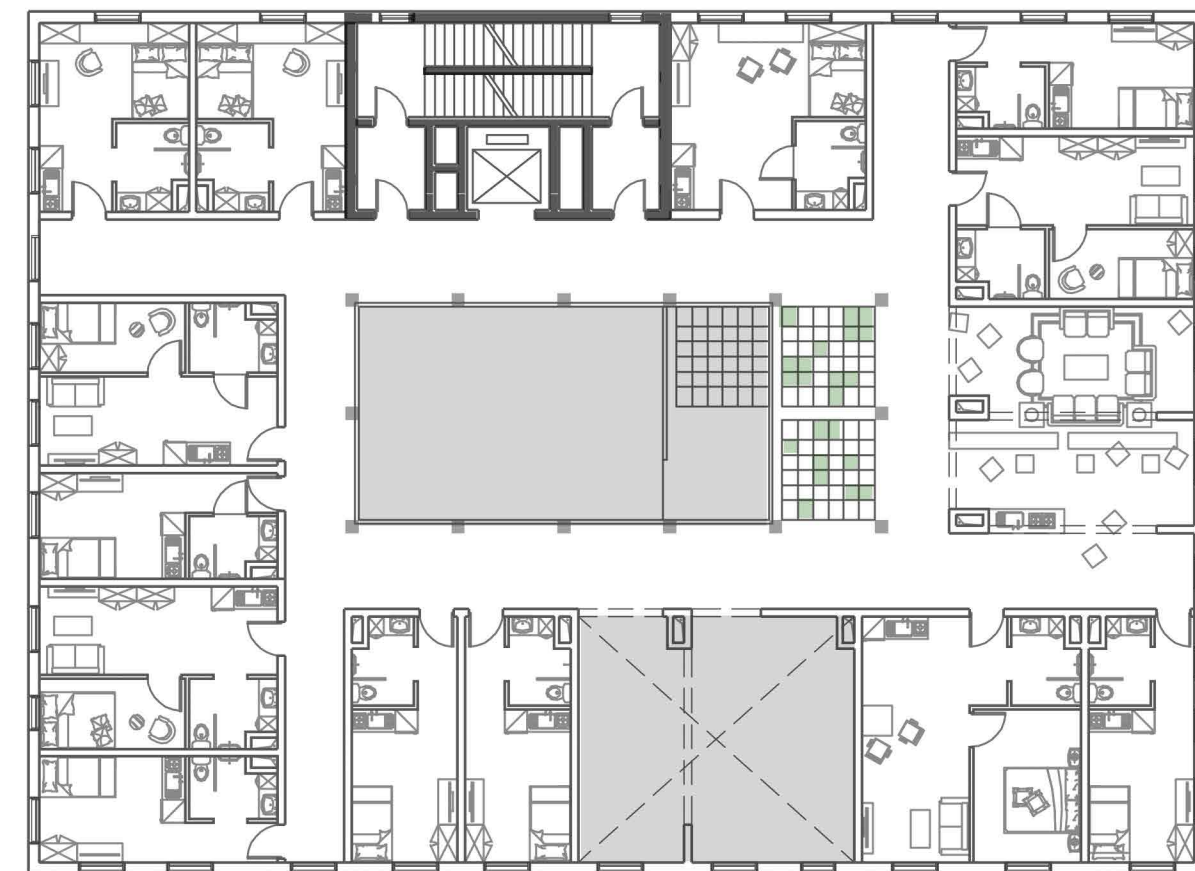
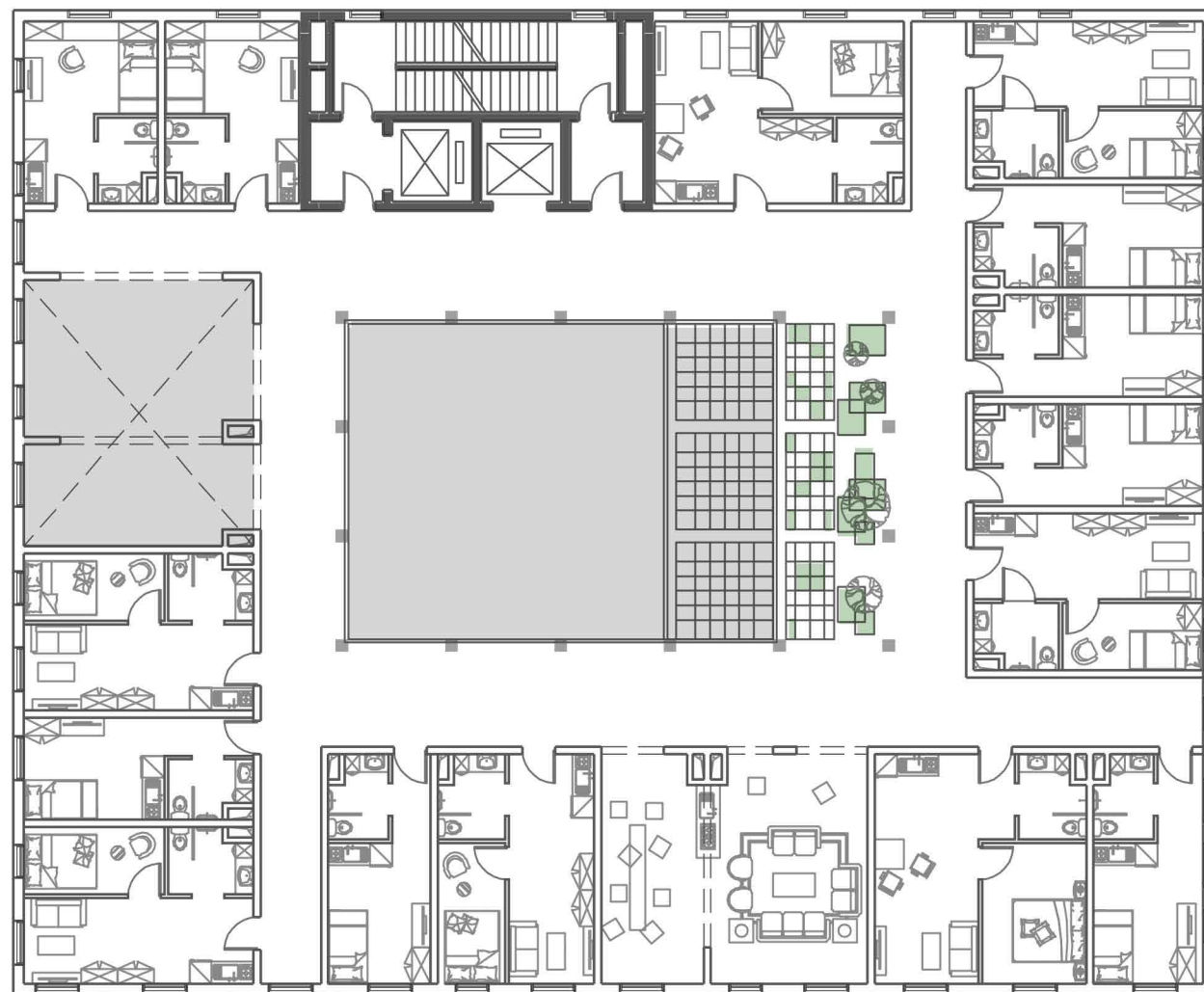
SECOND FLOOR PLAN 1:200



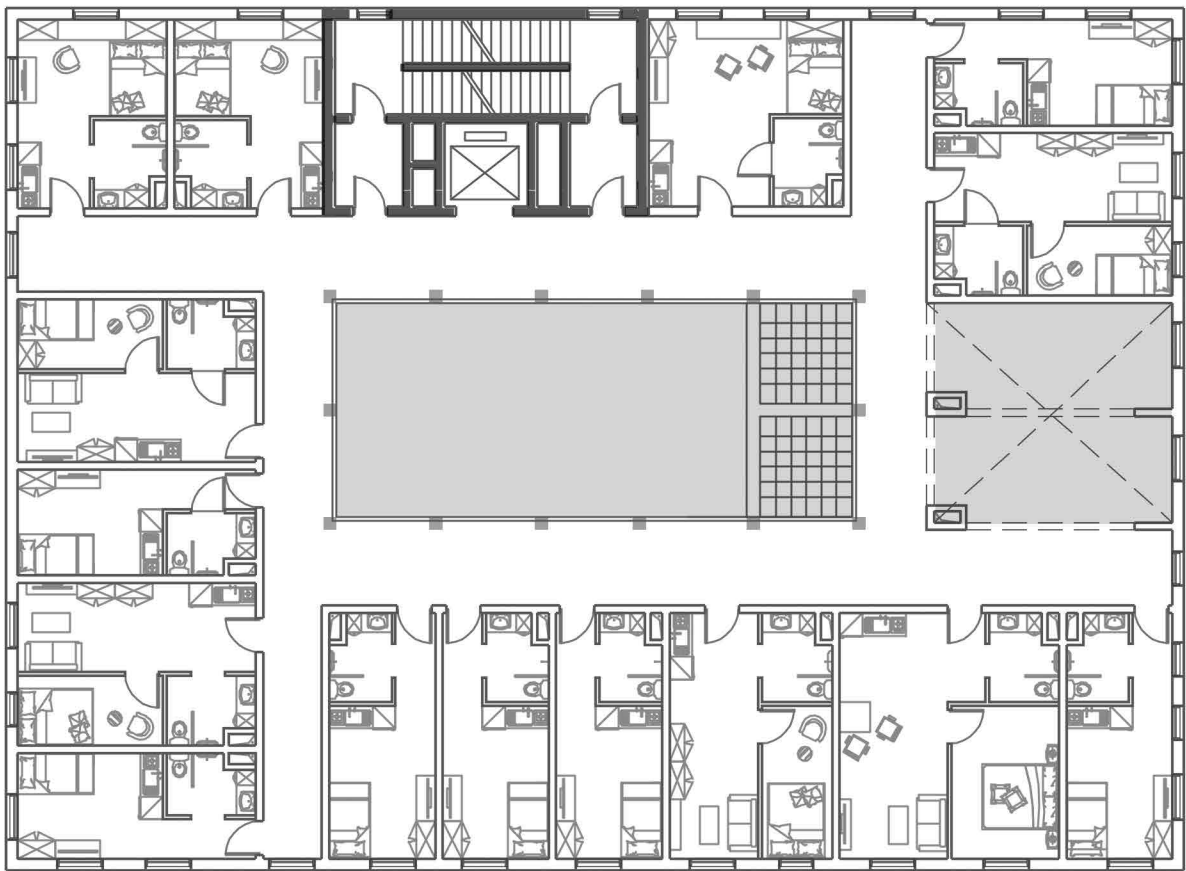
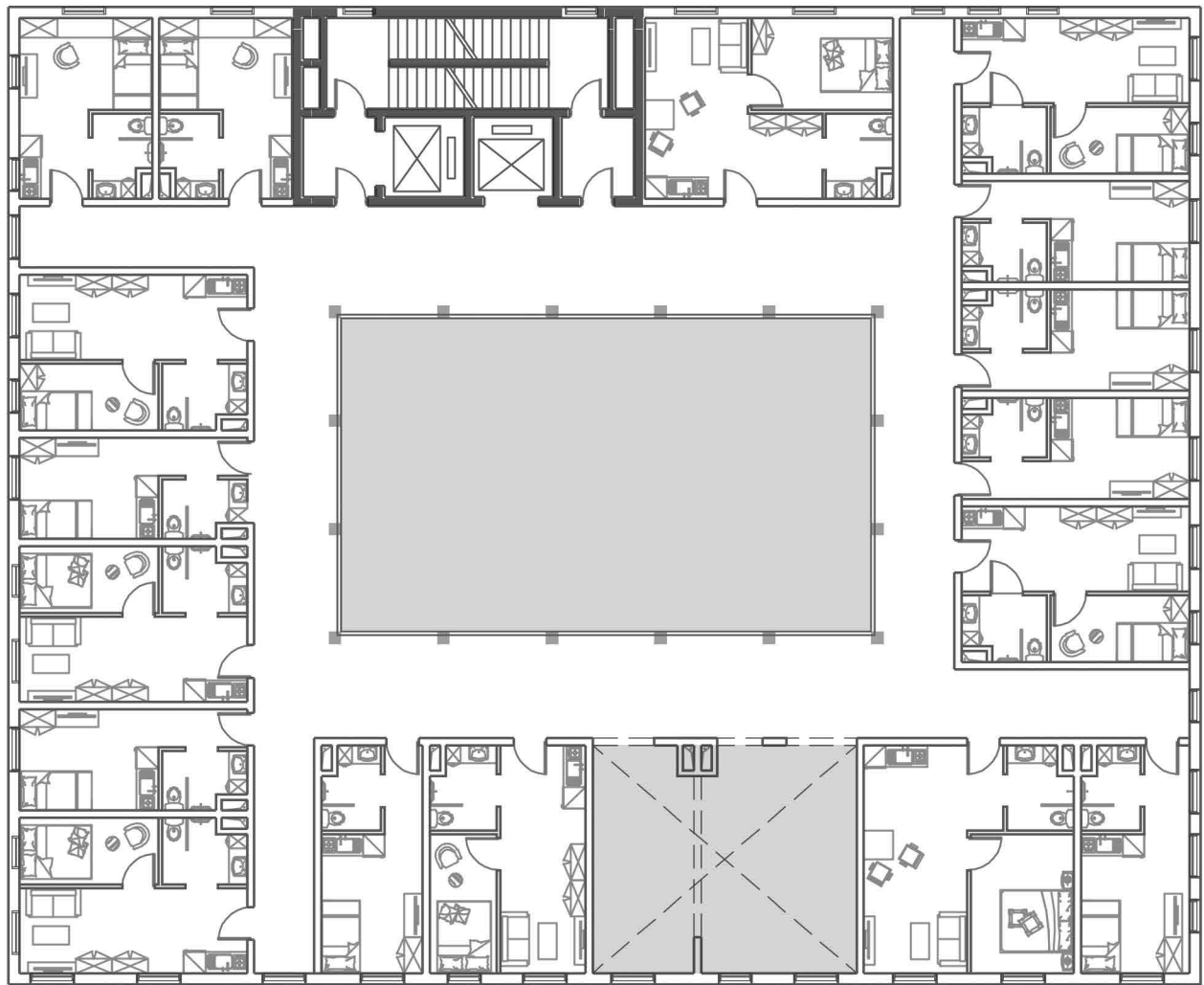
THIRD FLOOR PLAN 1:200

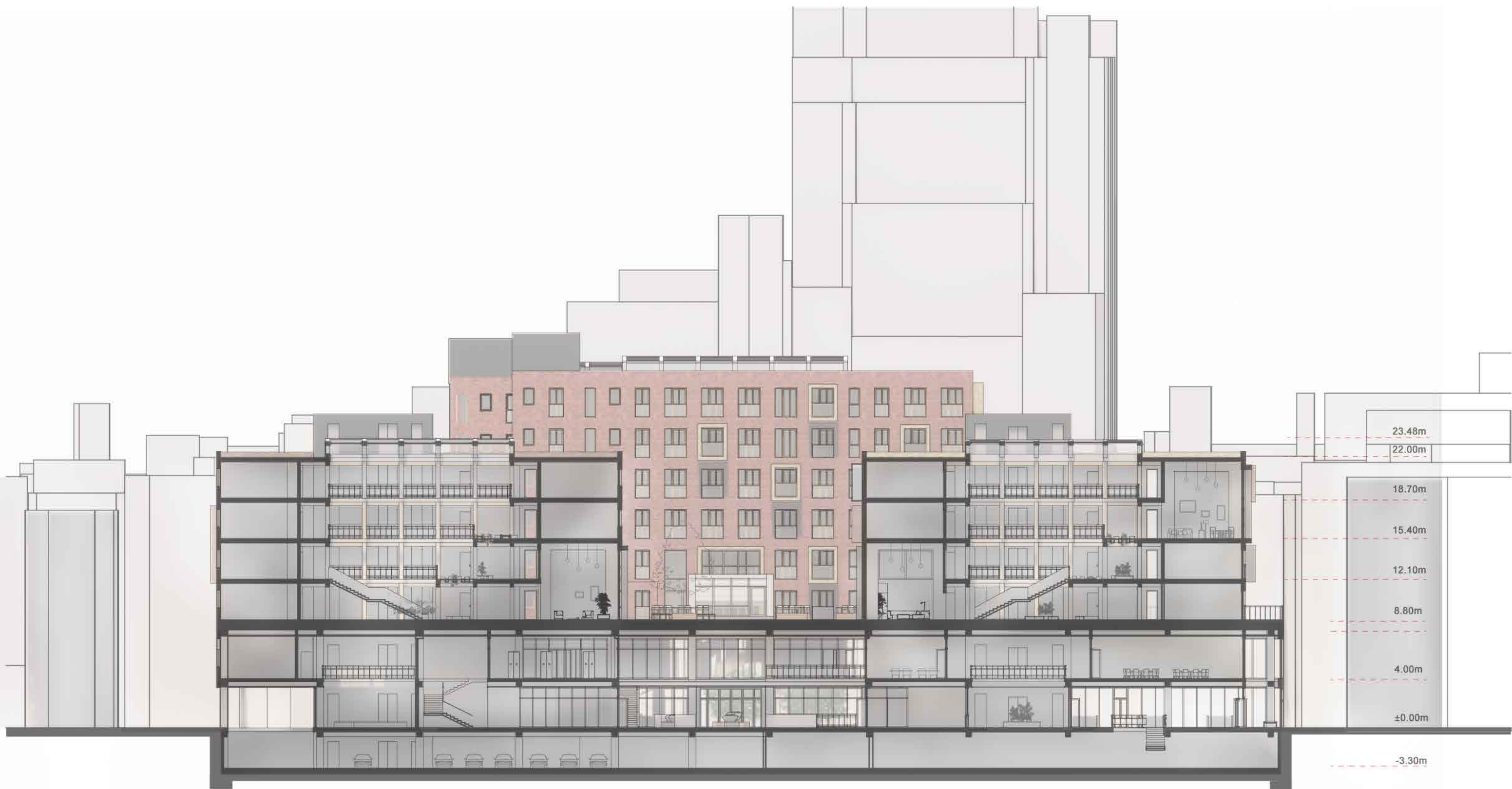


FOURTH FLOOR PLAN 1:200



FIFTH FLOOR PLAN 1:200













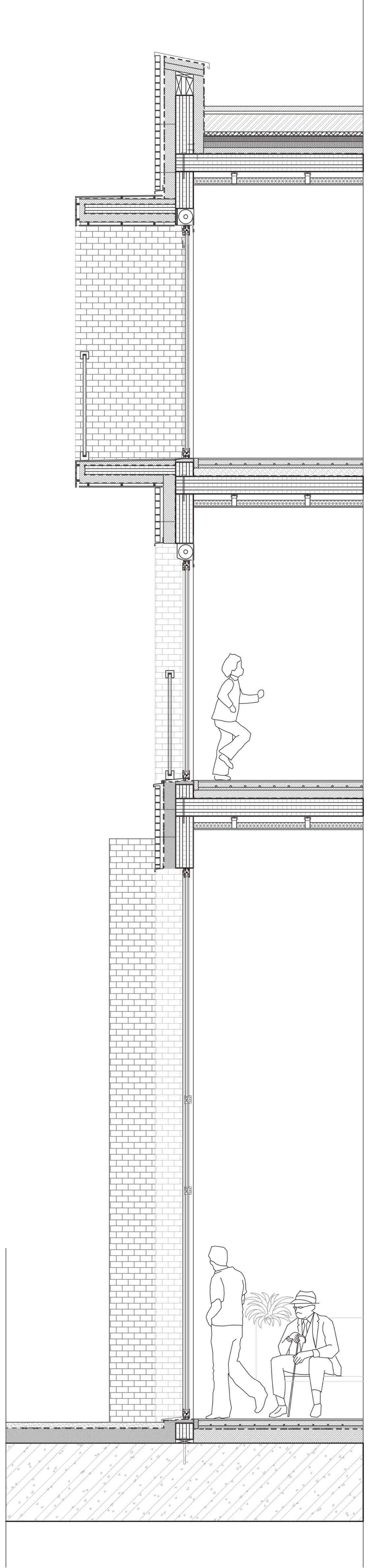
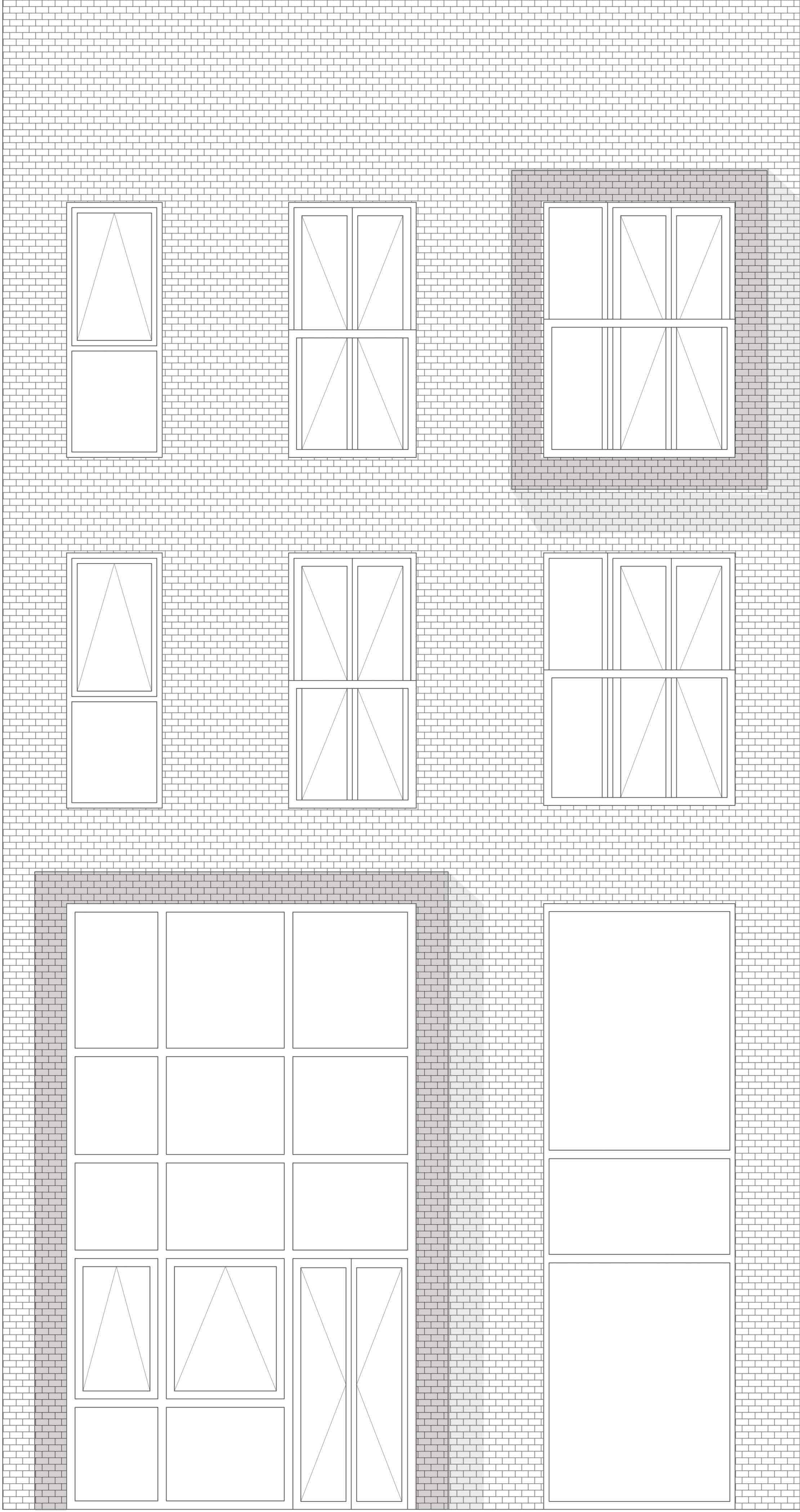


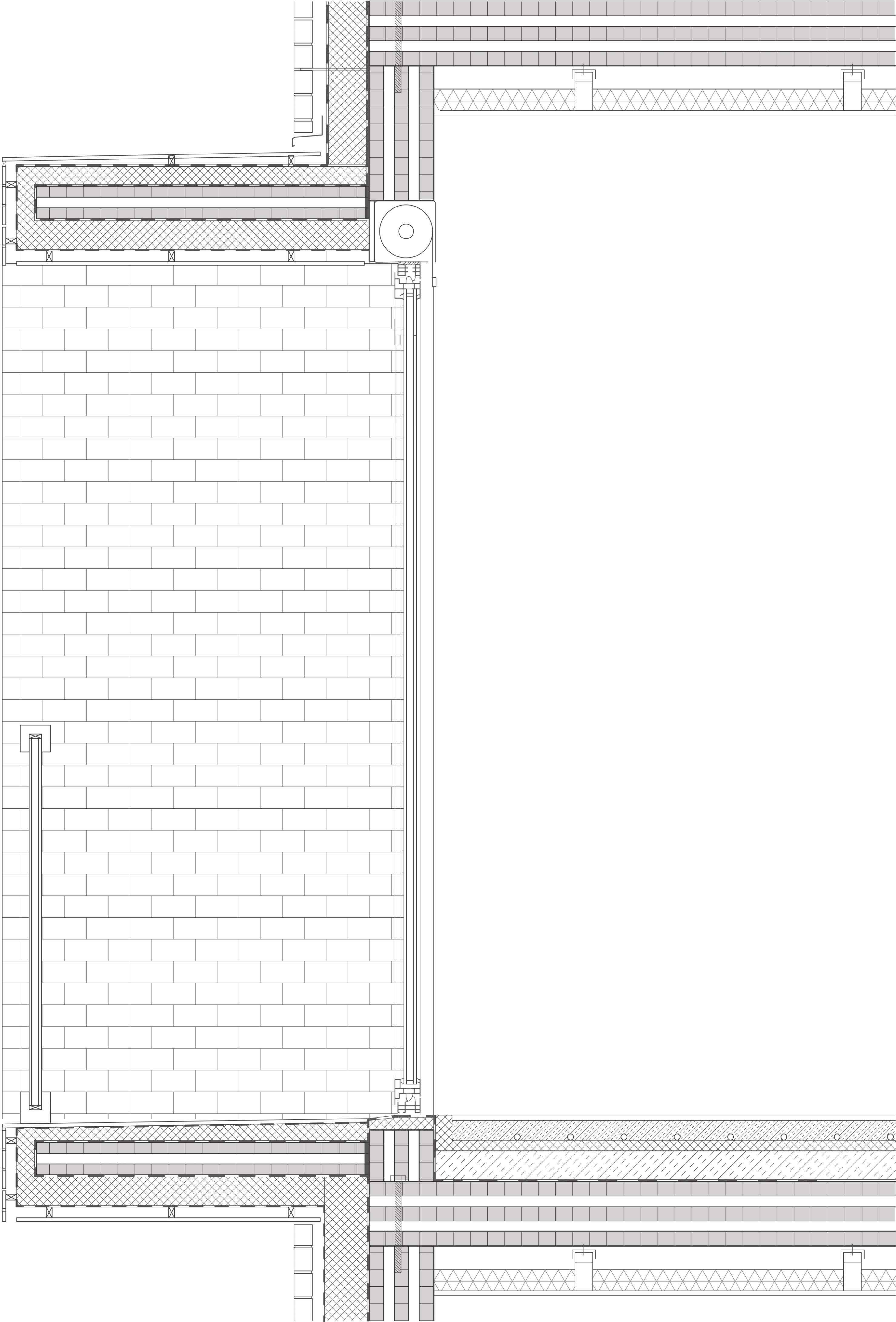


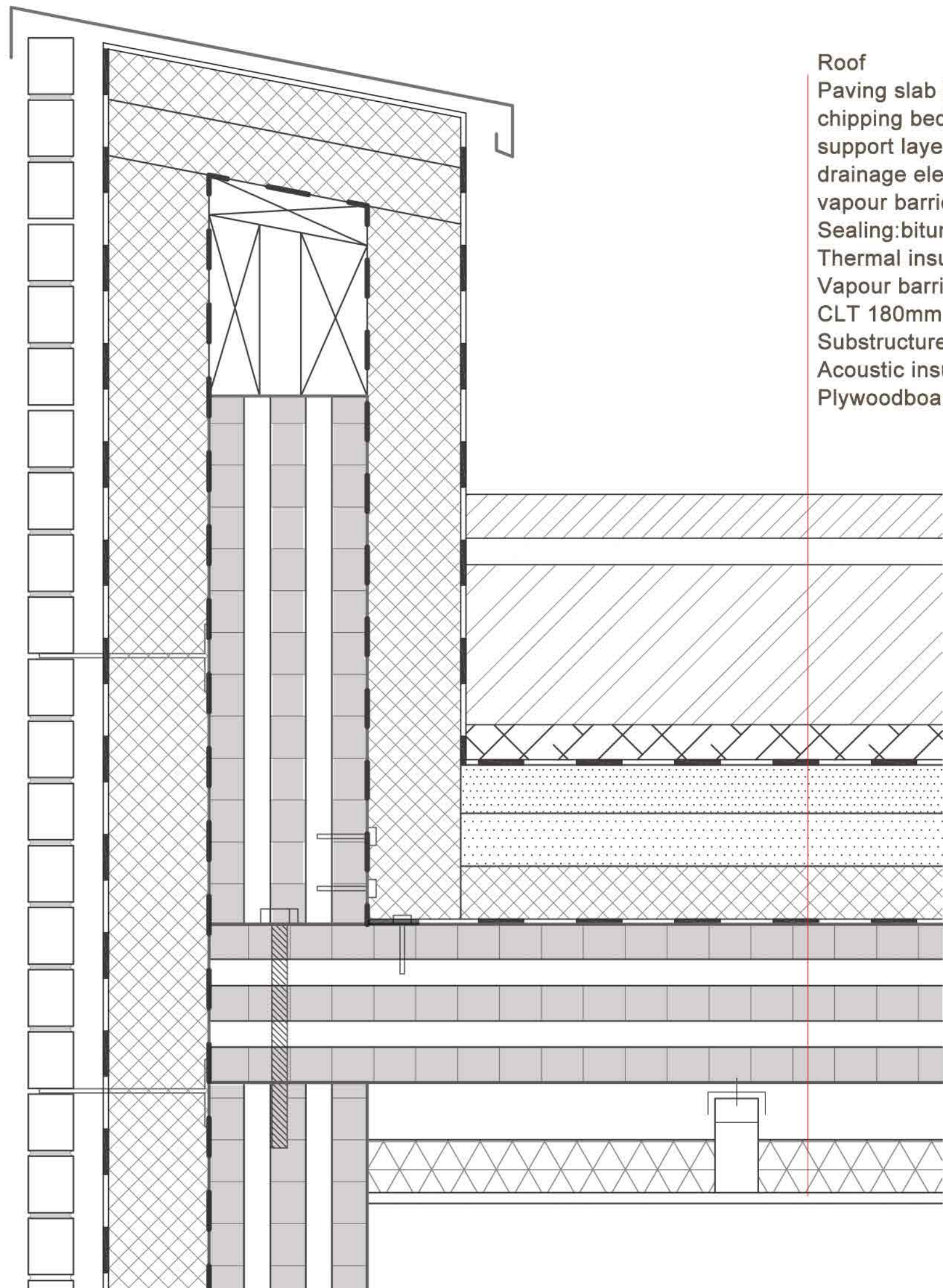












Roof

Paving slab 50mm

chipping bedding 30mm

support layer 180mm

drainage element 40mm

vapour barrier/protected mat 6mm

Sealing: bitumen double-layer, EPS insulation in gables

Thermal insulation PU 60 mm, latex-bonded chipping i

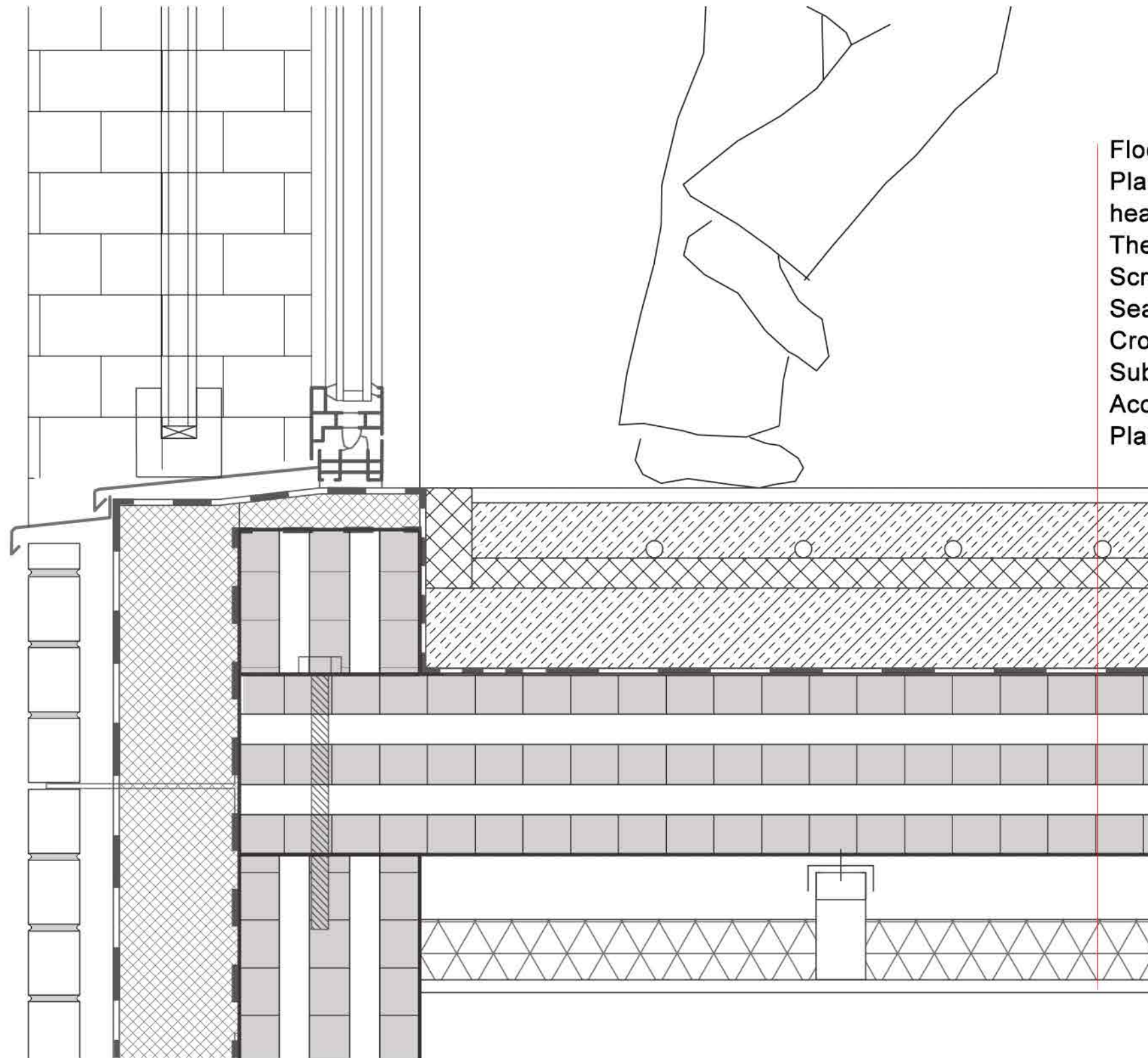
Vapour barrier

CLT 180mm

Substructure, aluminium

Acoustic insulation 100mm

Plywoodboard 12.5 mm



Floor slab:
Plasterboard 15 mm
heating screed 55 mm
Thermal insulation 30 mm
Screed as levelling layer 80/110 mm
Sealing, PE foil 0.3 mm
Cross laminated timber 180 mm
Substructure, aluminium
Acoustic insulation 100mm
Plasterboard 12.5 mm

