

Drawingset

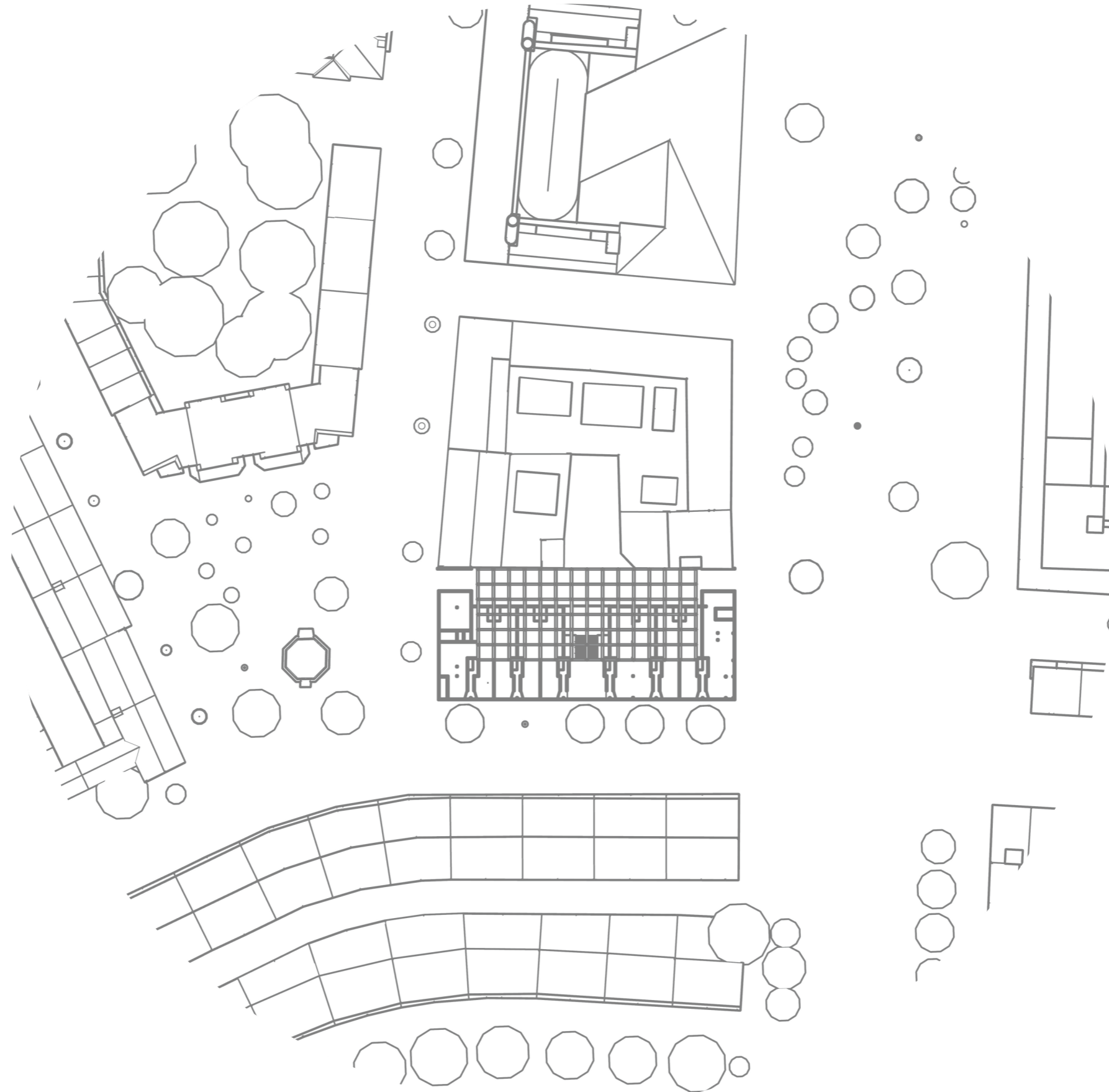
Isabel Offenberg
4684044

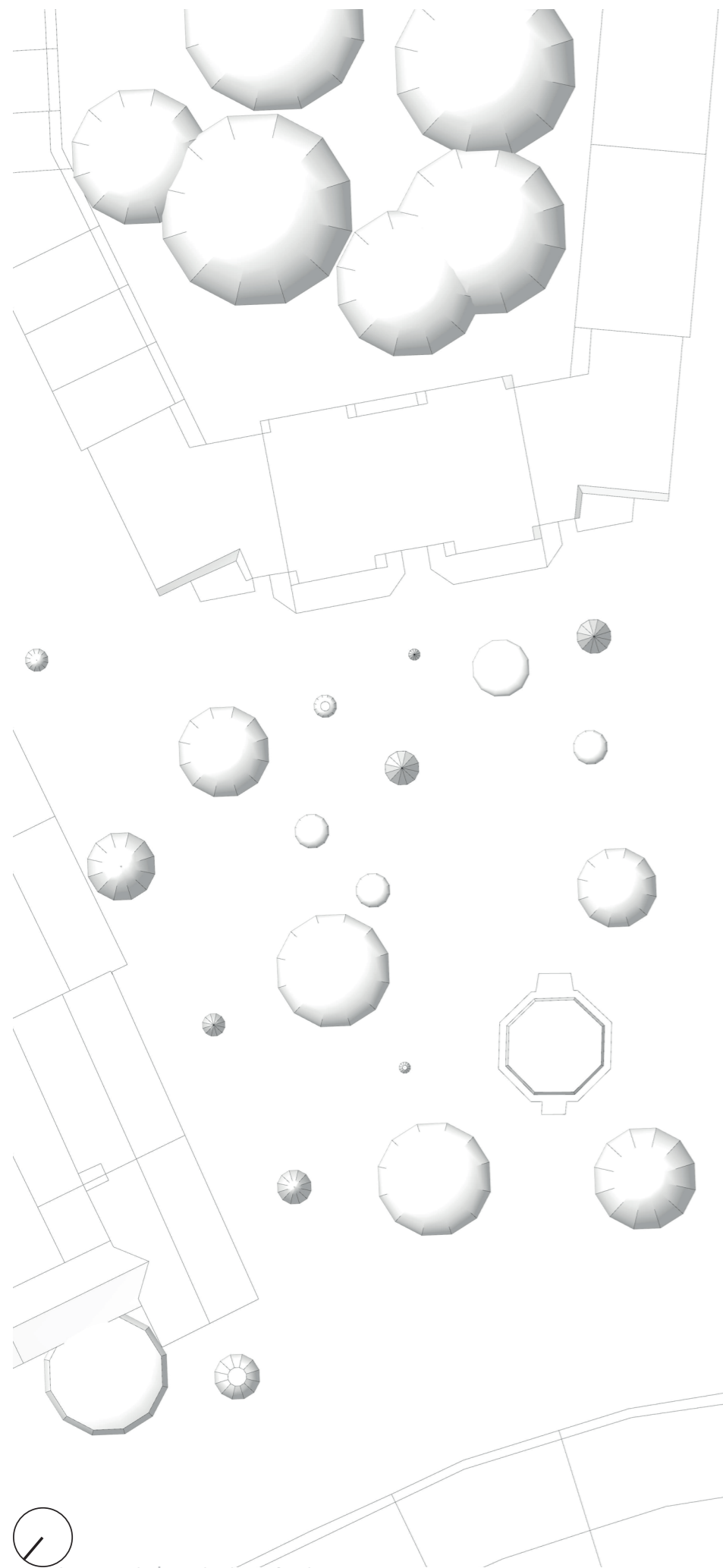
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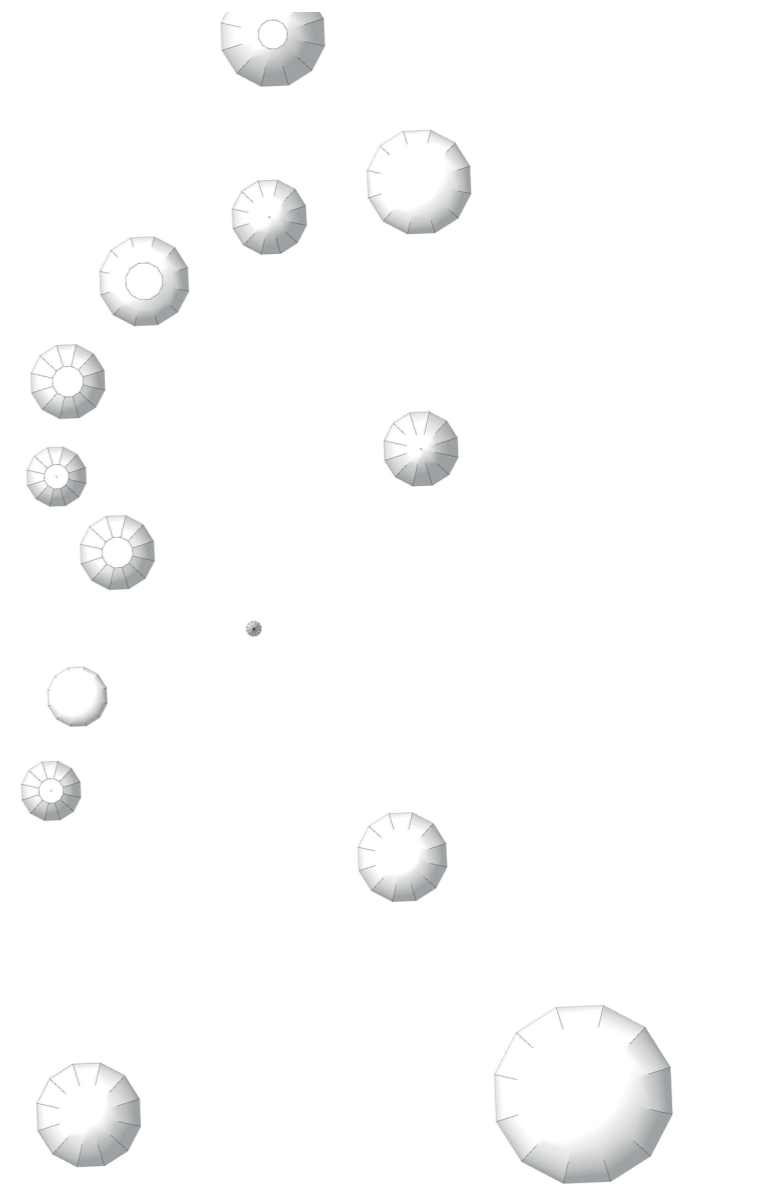
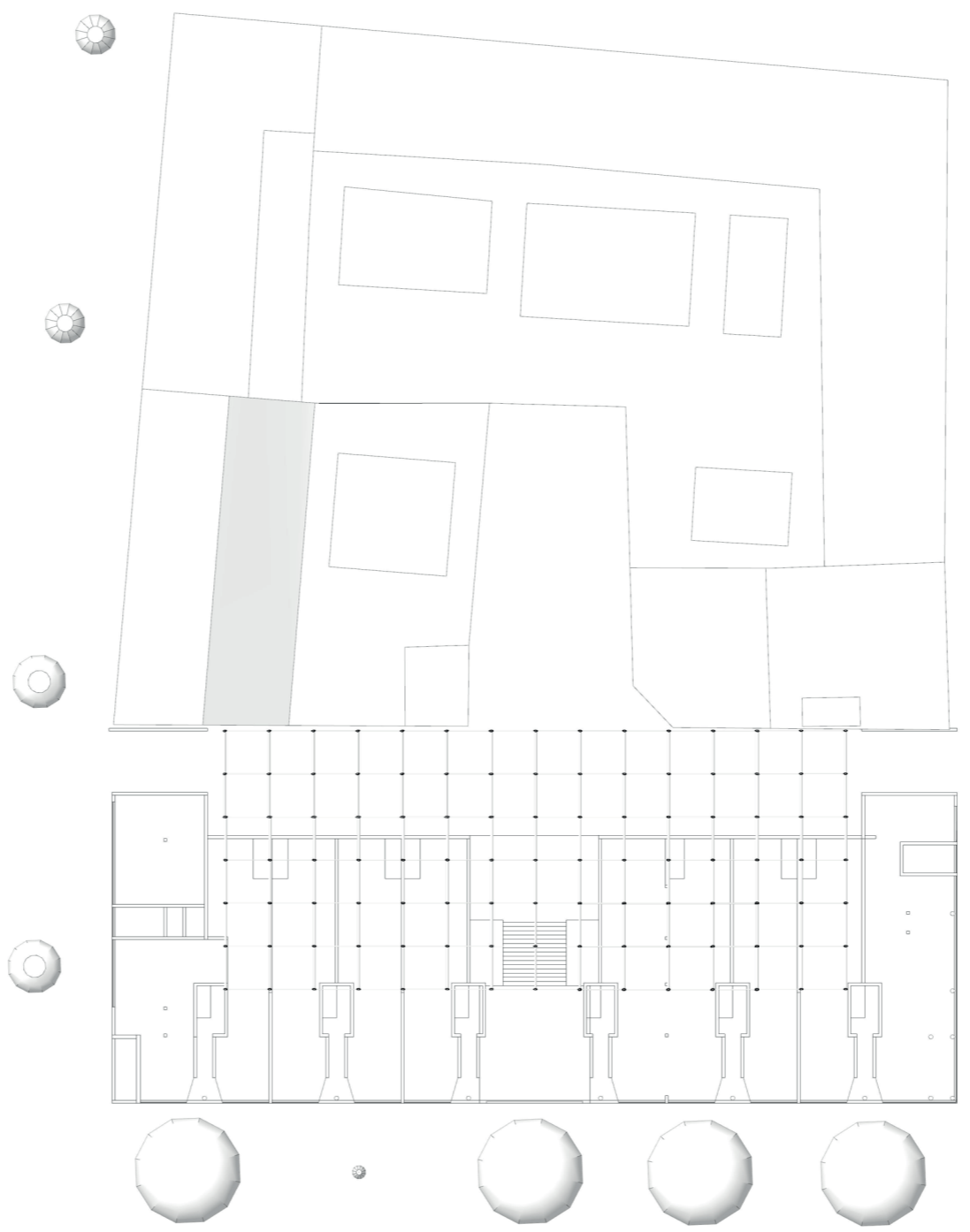
siteplan

scale 1:1000



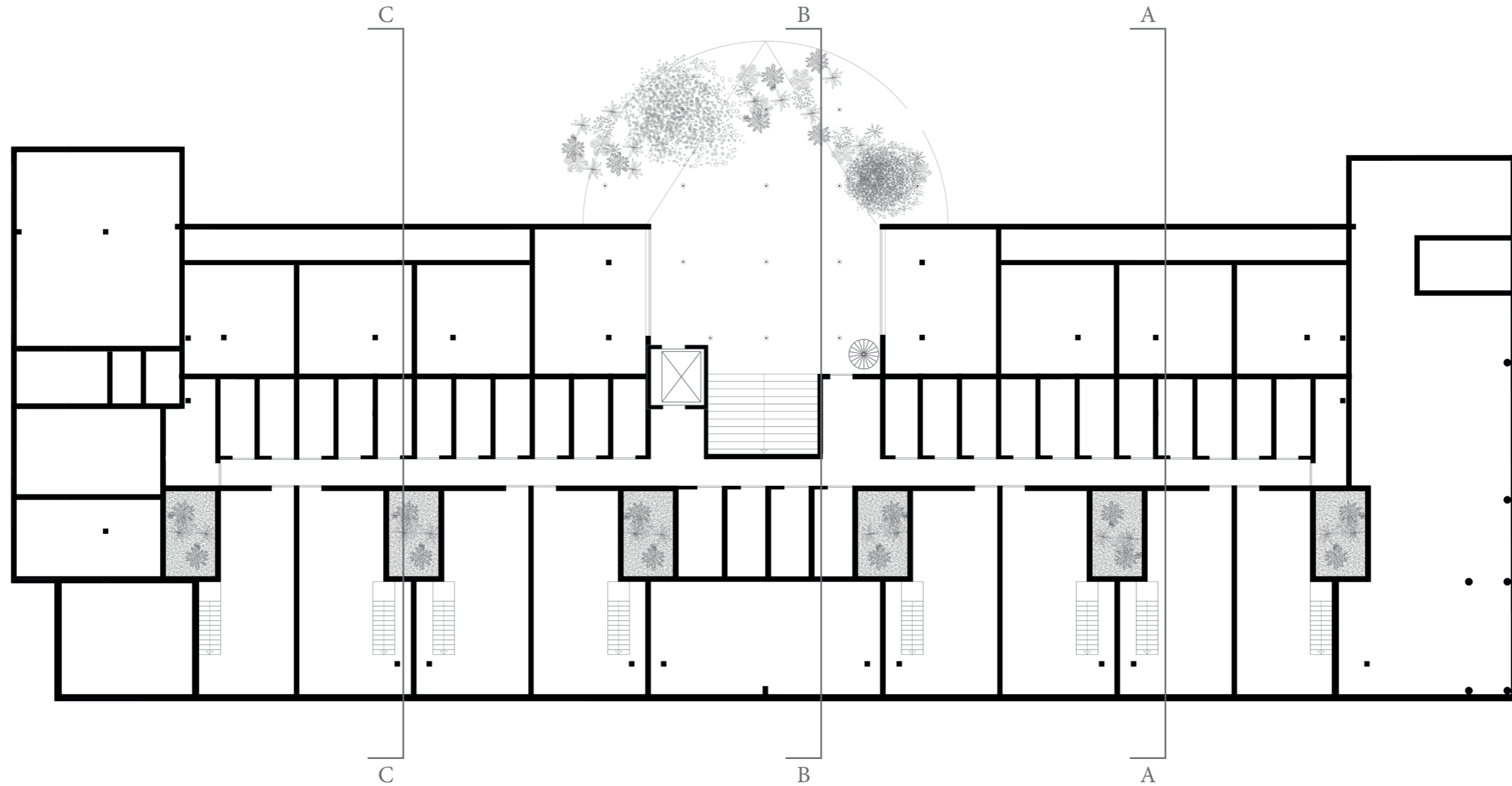


implementation
scale 1:500



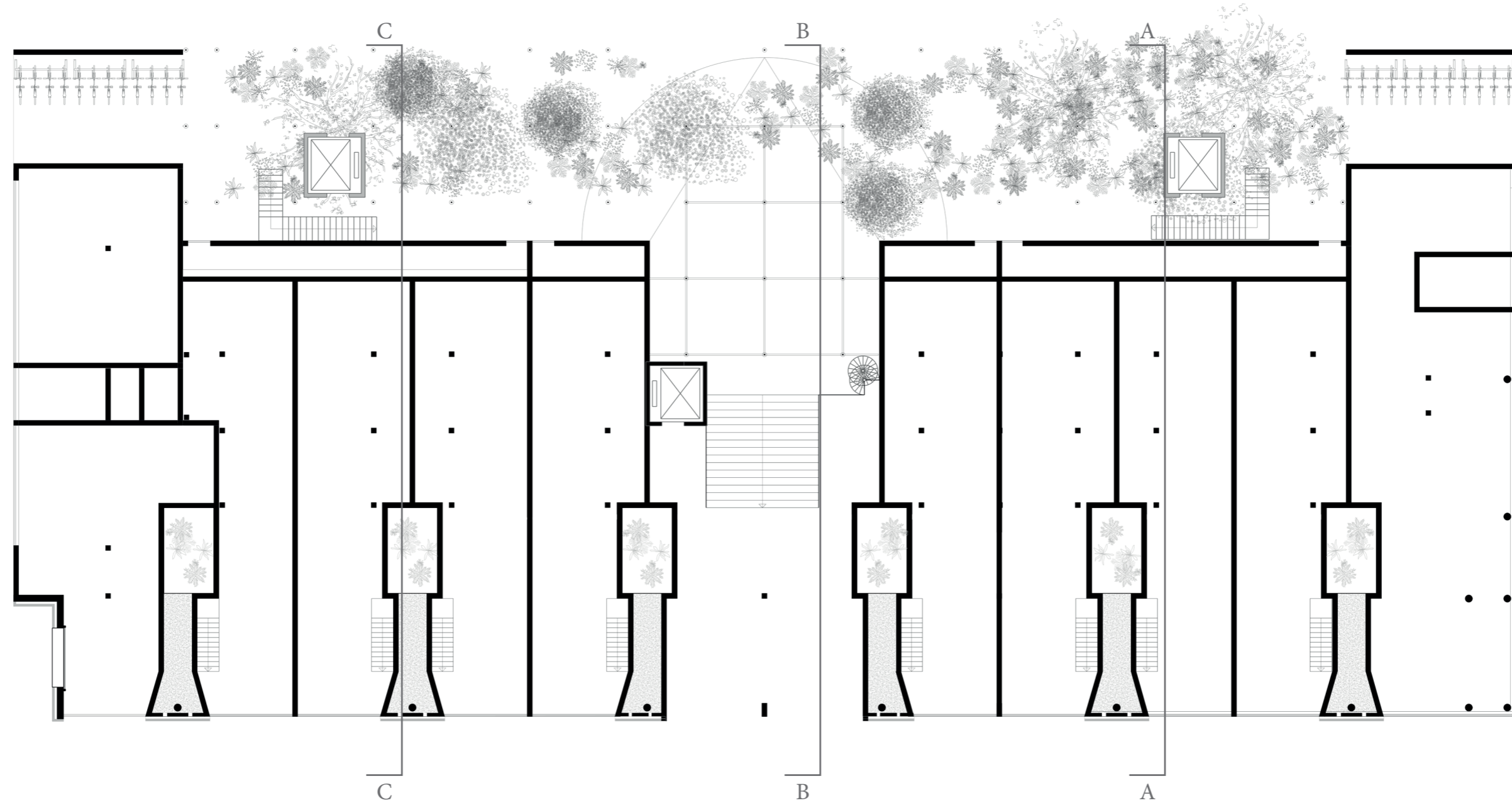
basement

scale 1:200



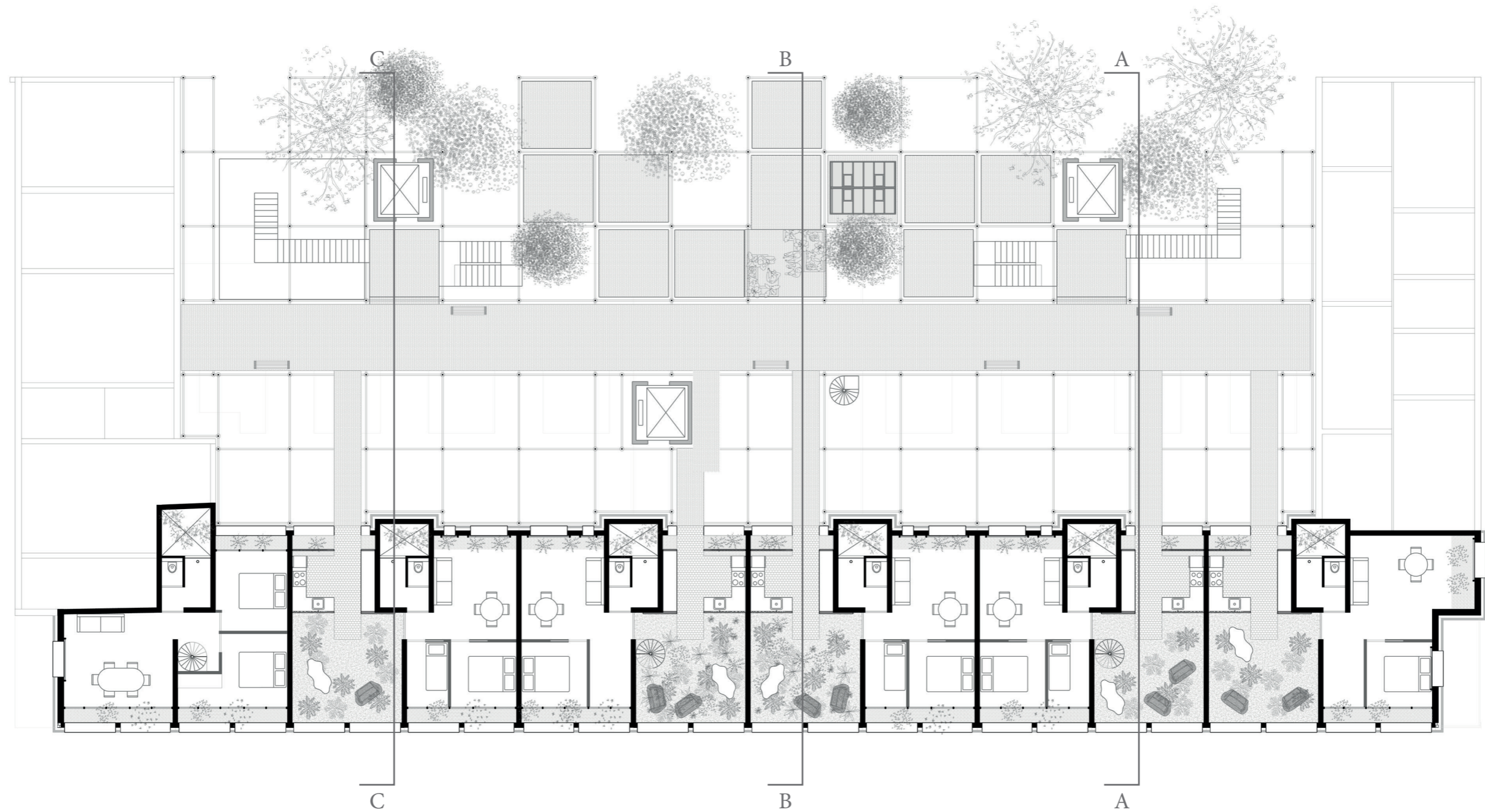
ground floor

scale 1:200



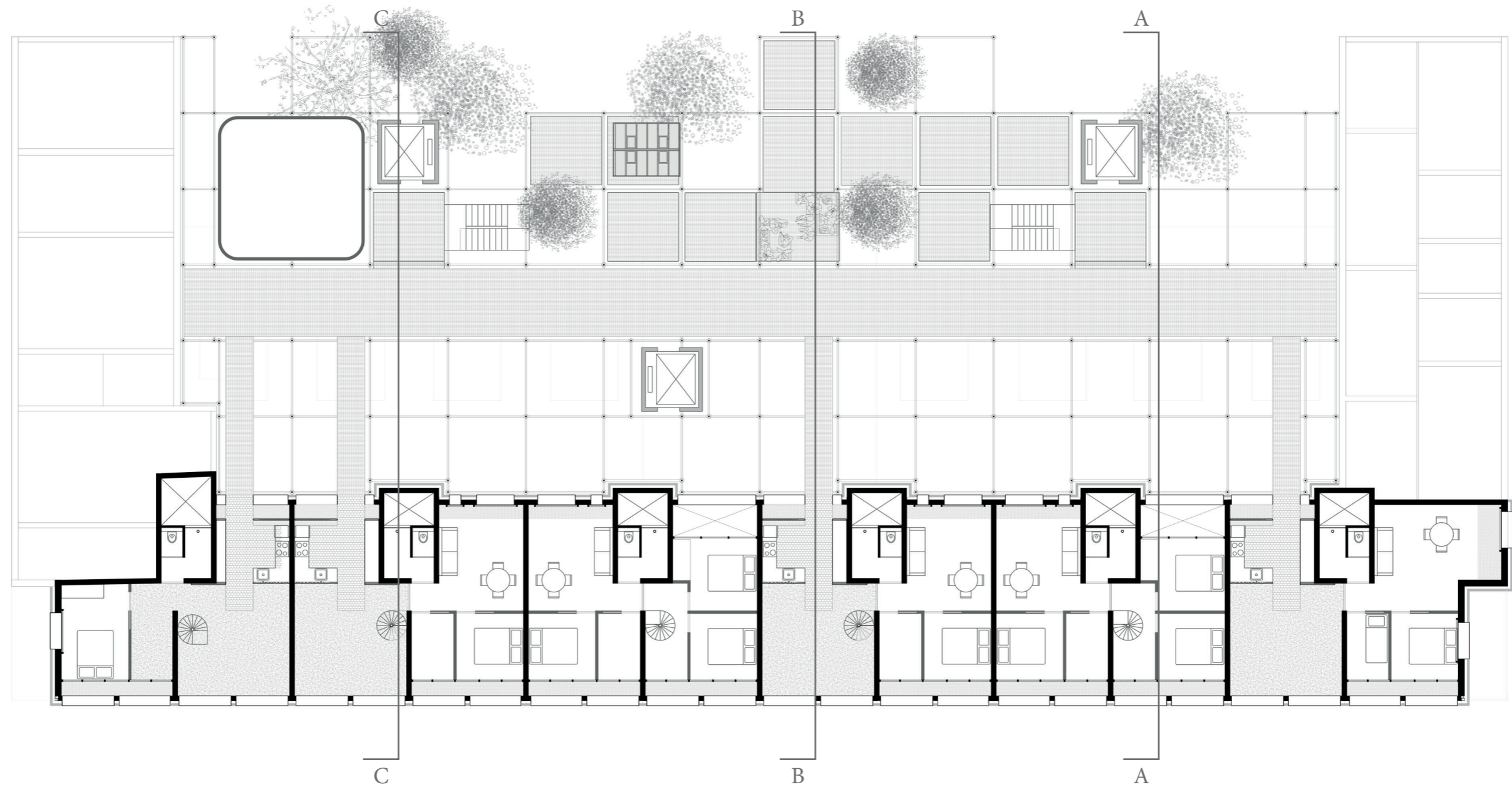
first floor

scale 1:200



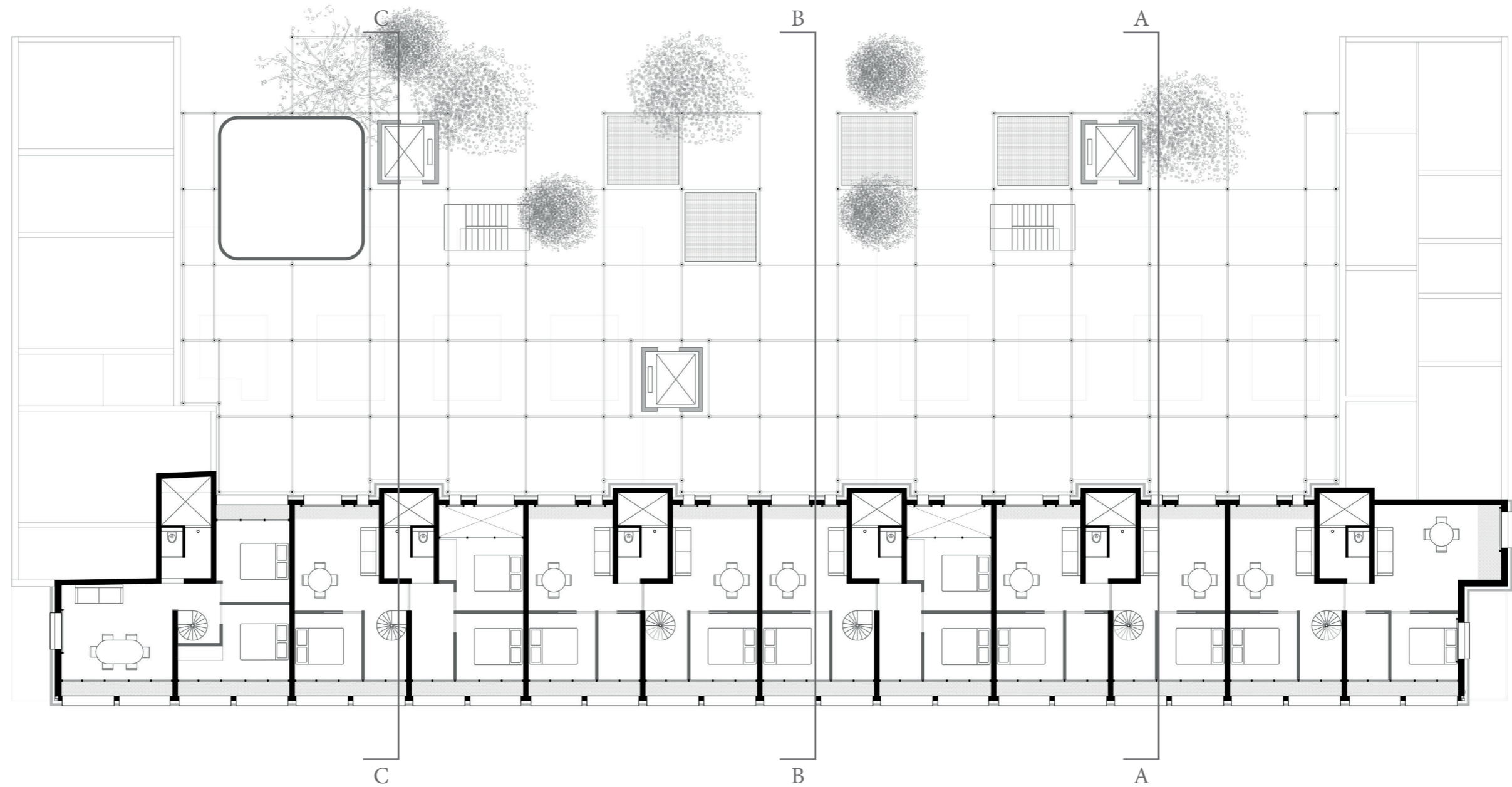
second floor

scale 1:200



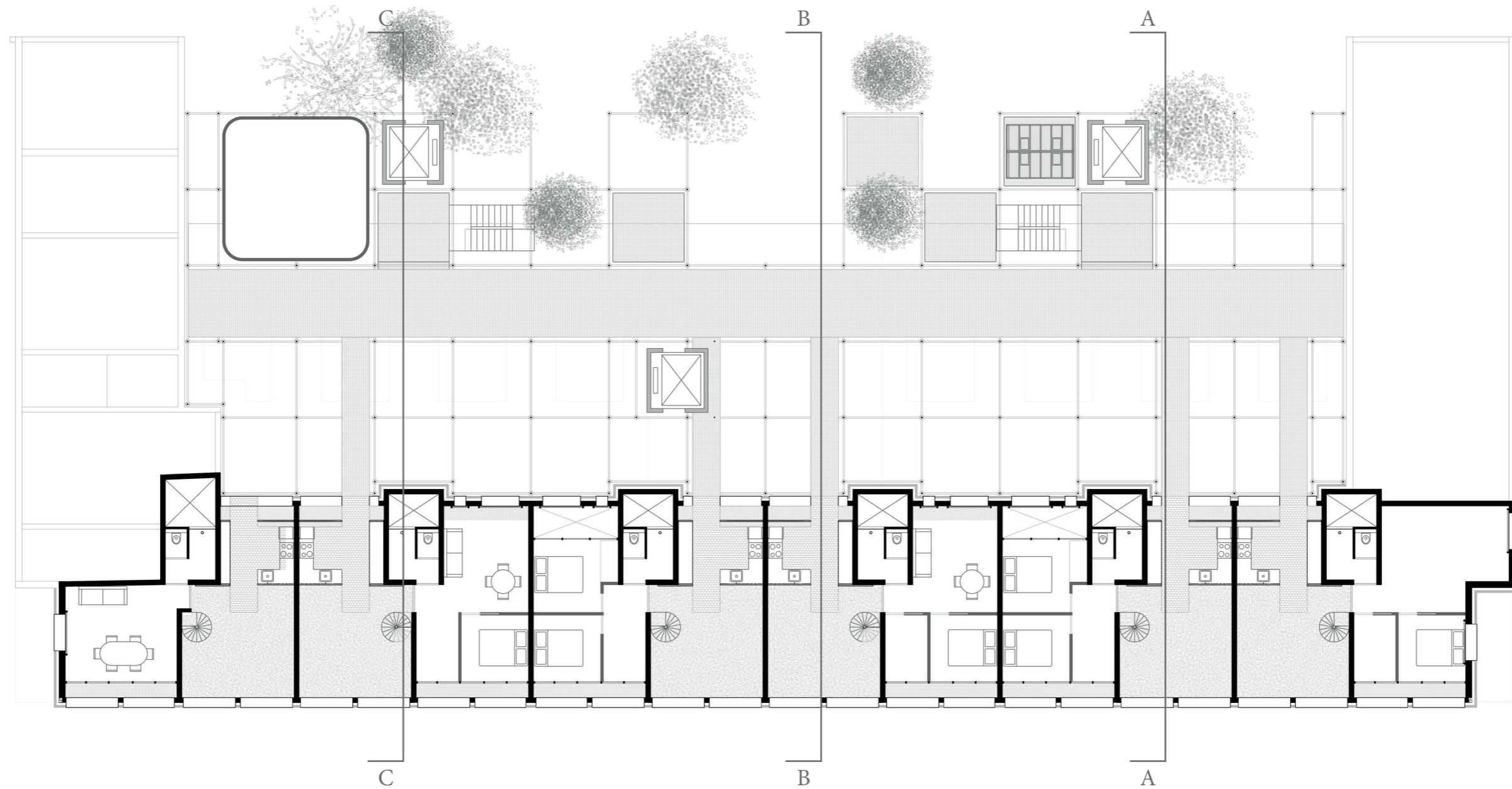
third floor

scale 1:200



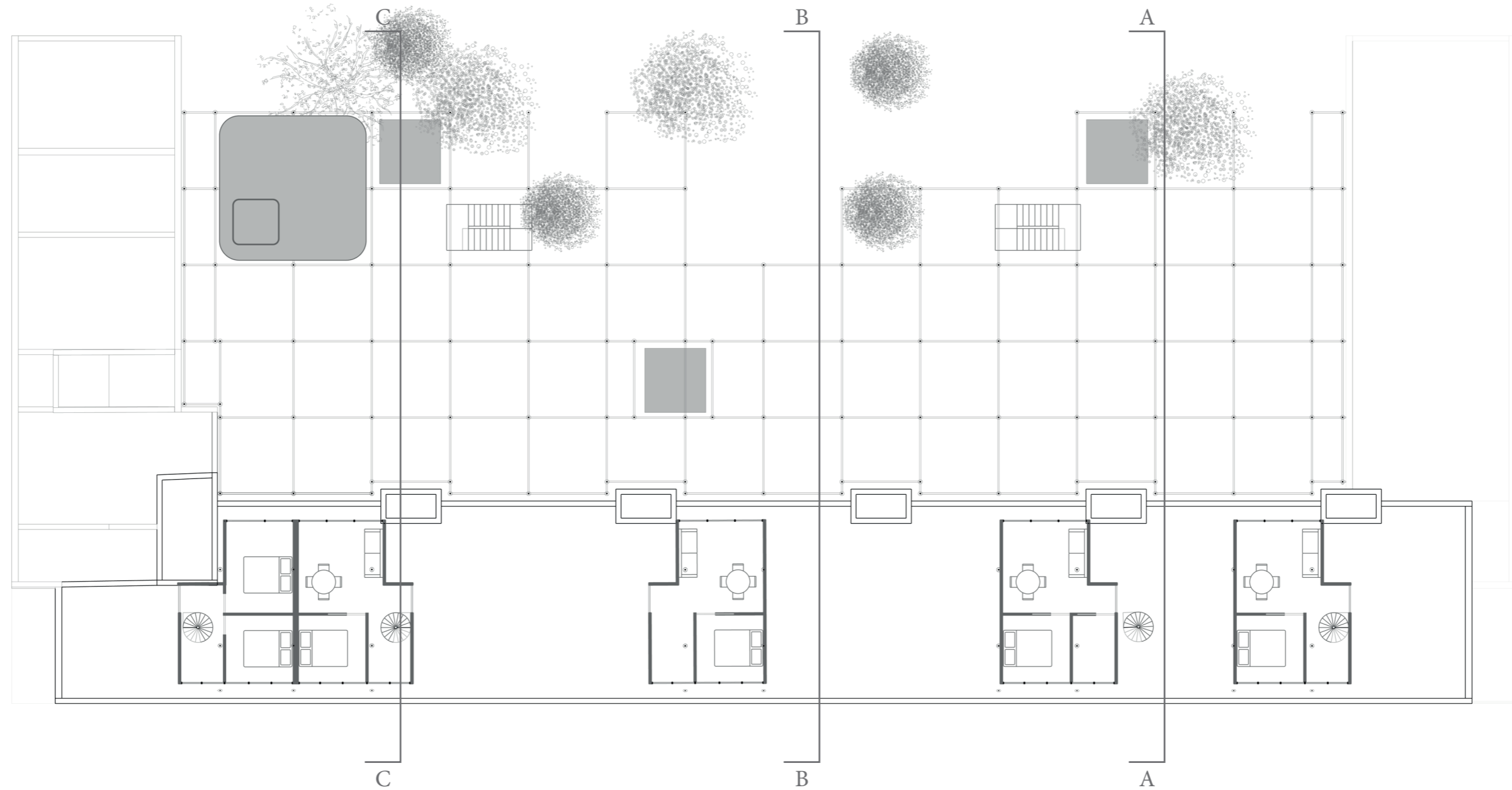
fourth floor

scale 1:200



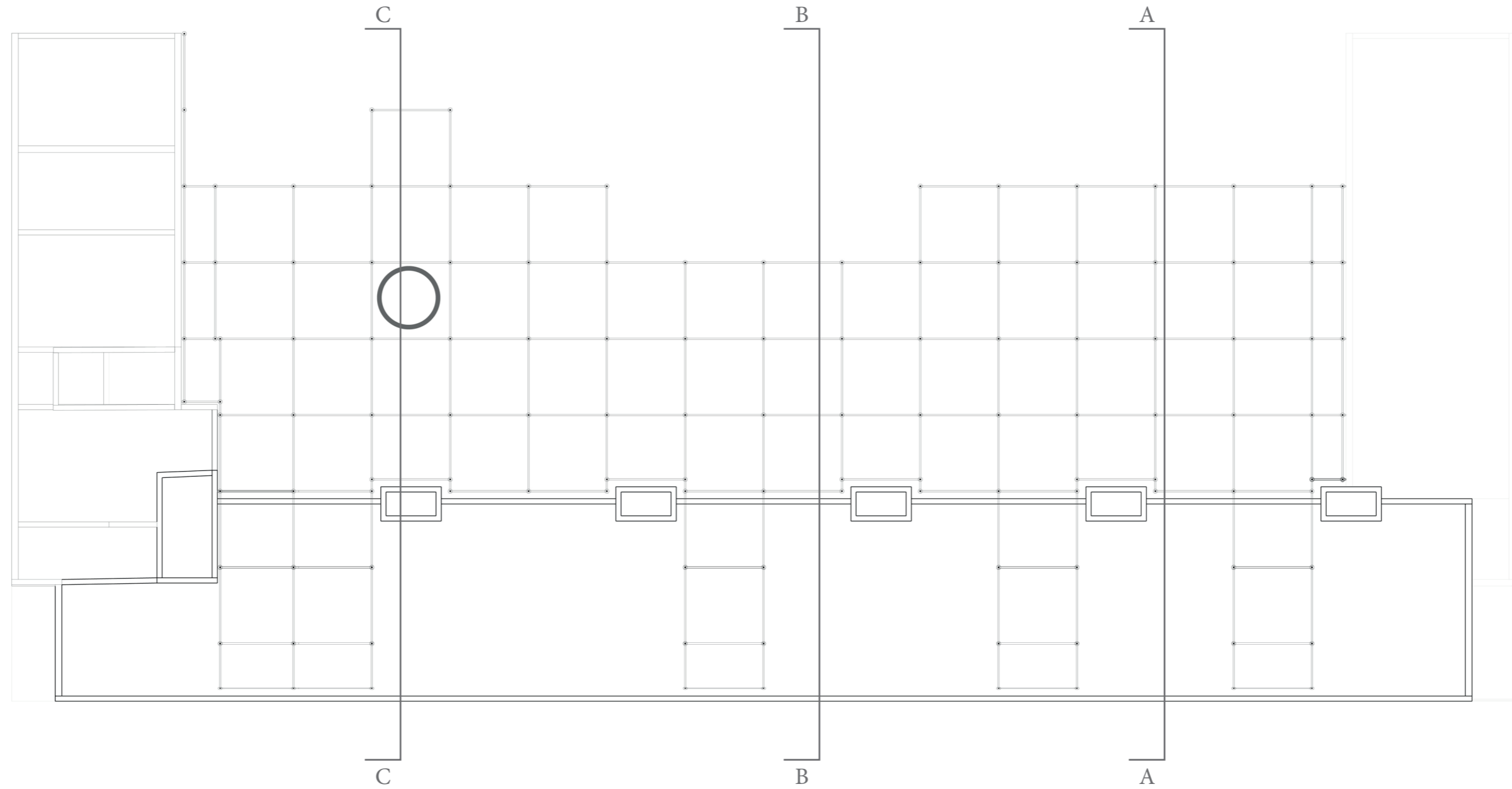
fifth floor

scale 1:200



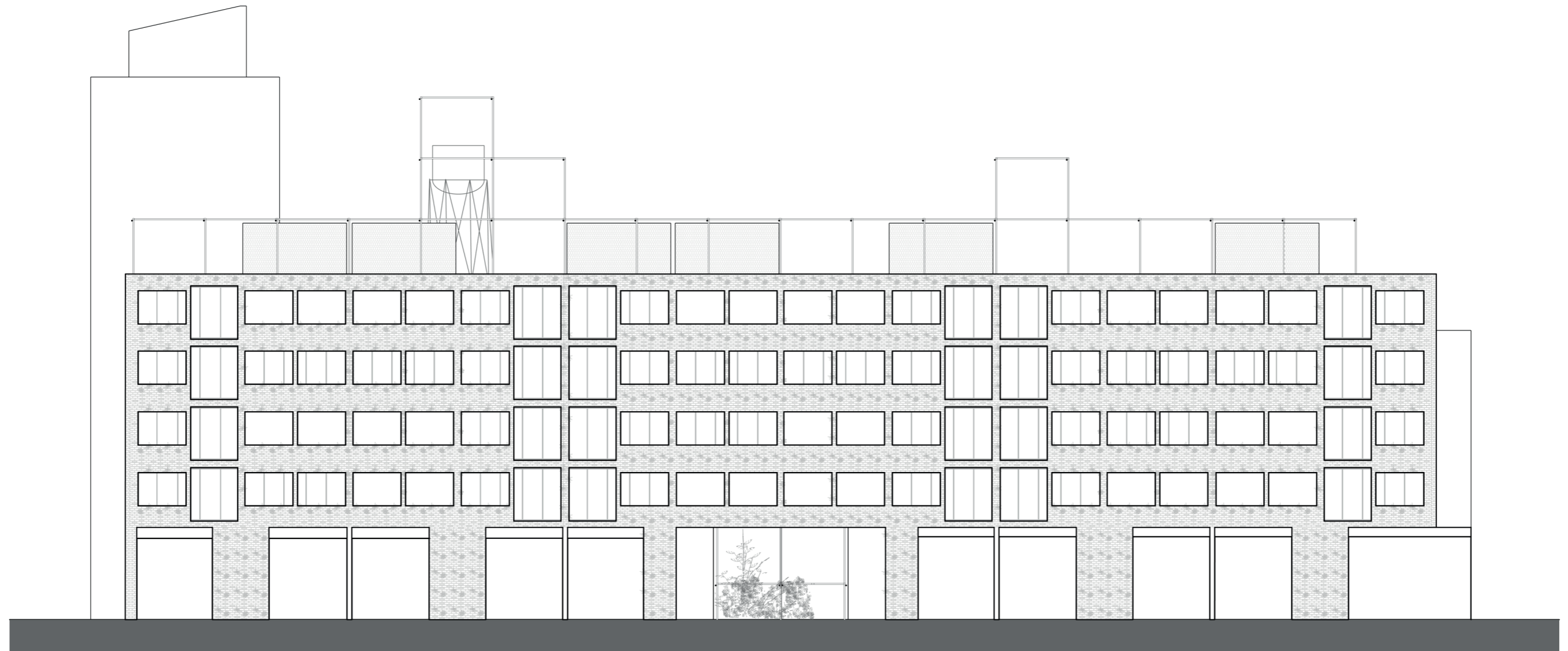
roof

scale 1:200



north elevation

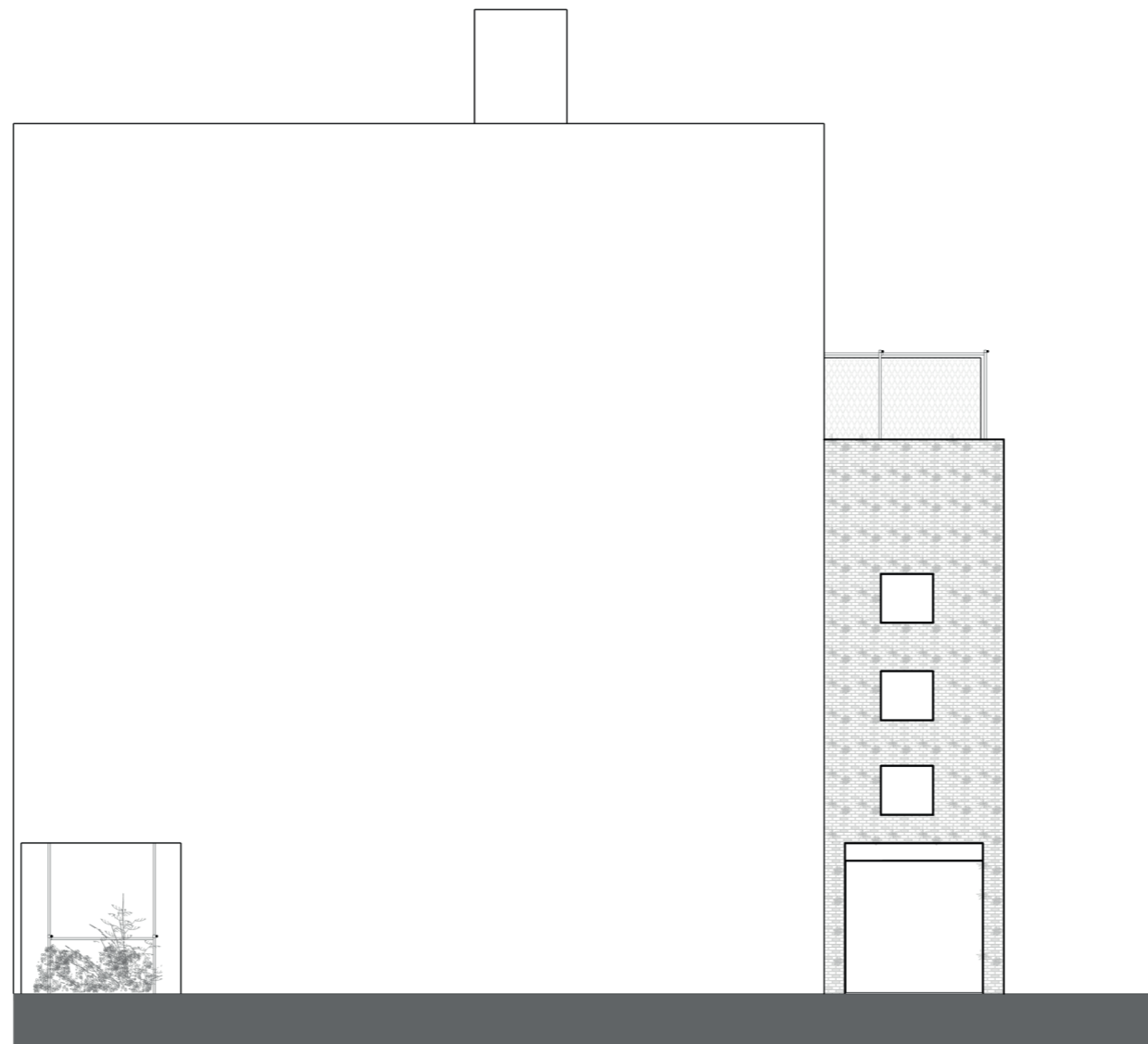
scale 1:200



0m 5m 10m

east elevation

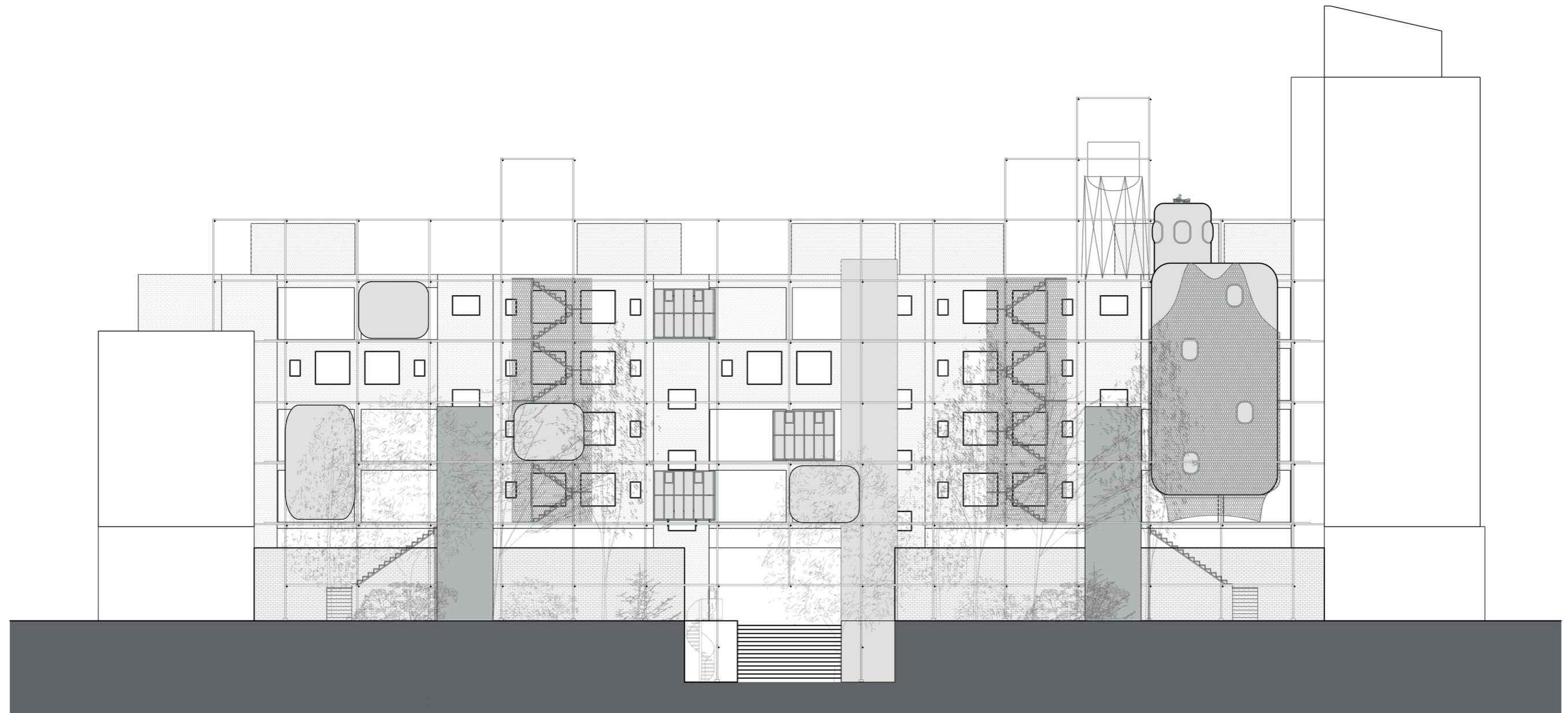
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0m 5m 10m

south elevation

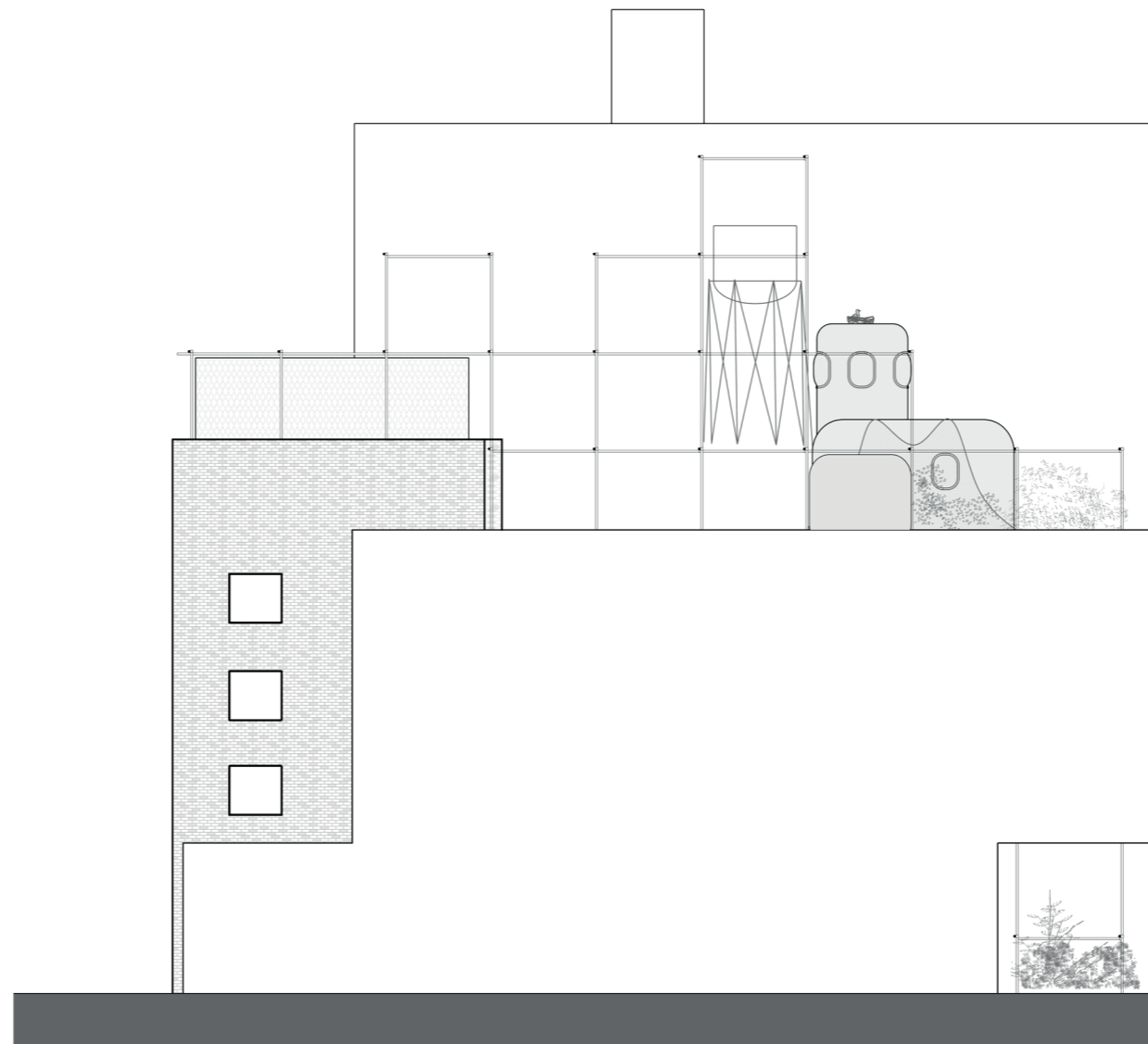
scale 1:200



0m 5m 10m

west elevation

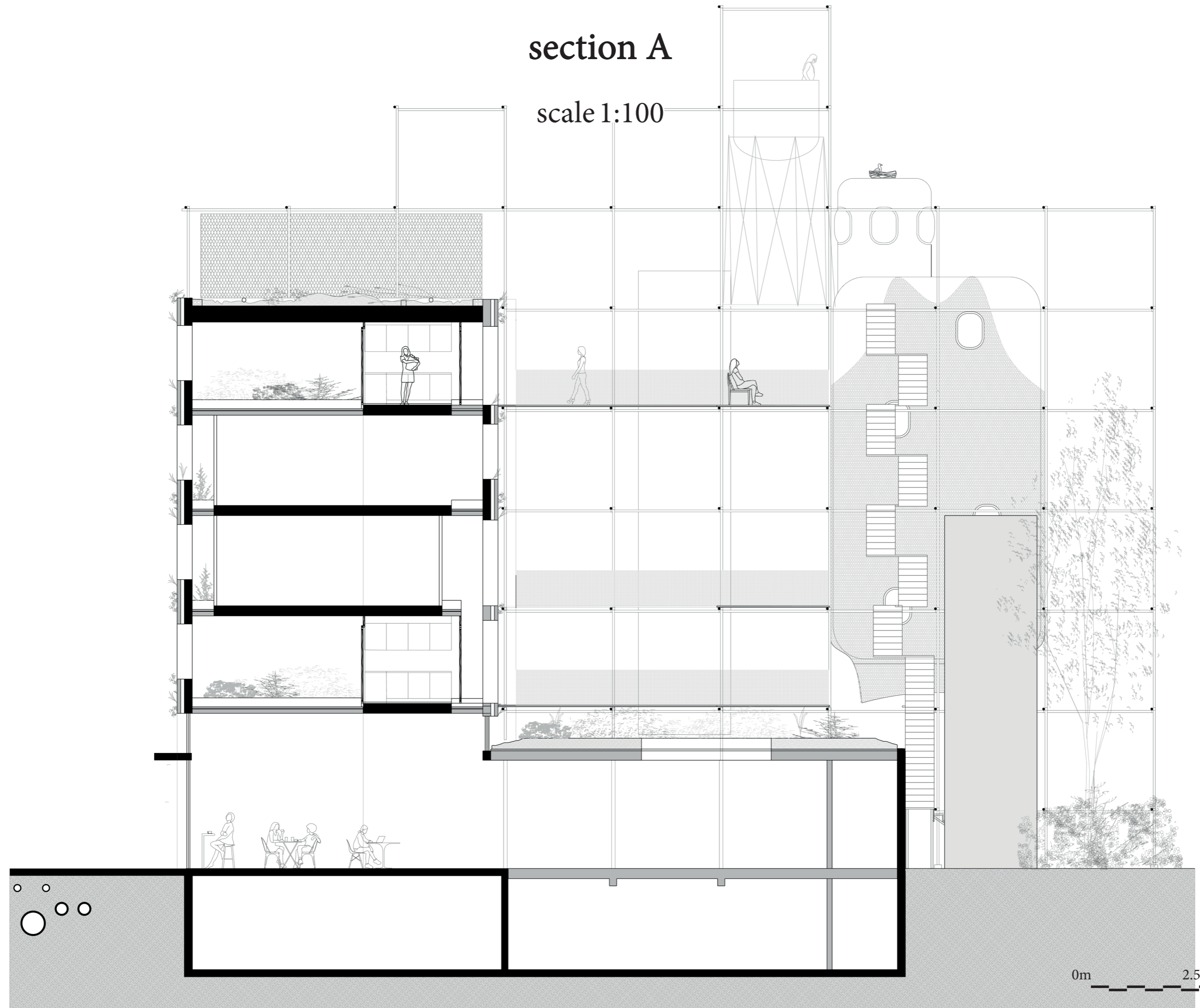
scale 1:200



0m 5m 10m

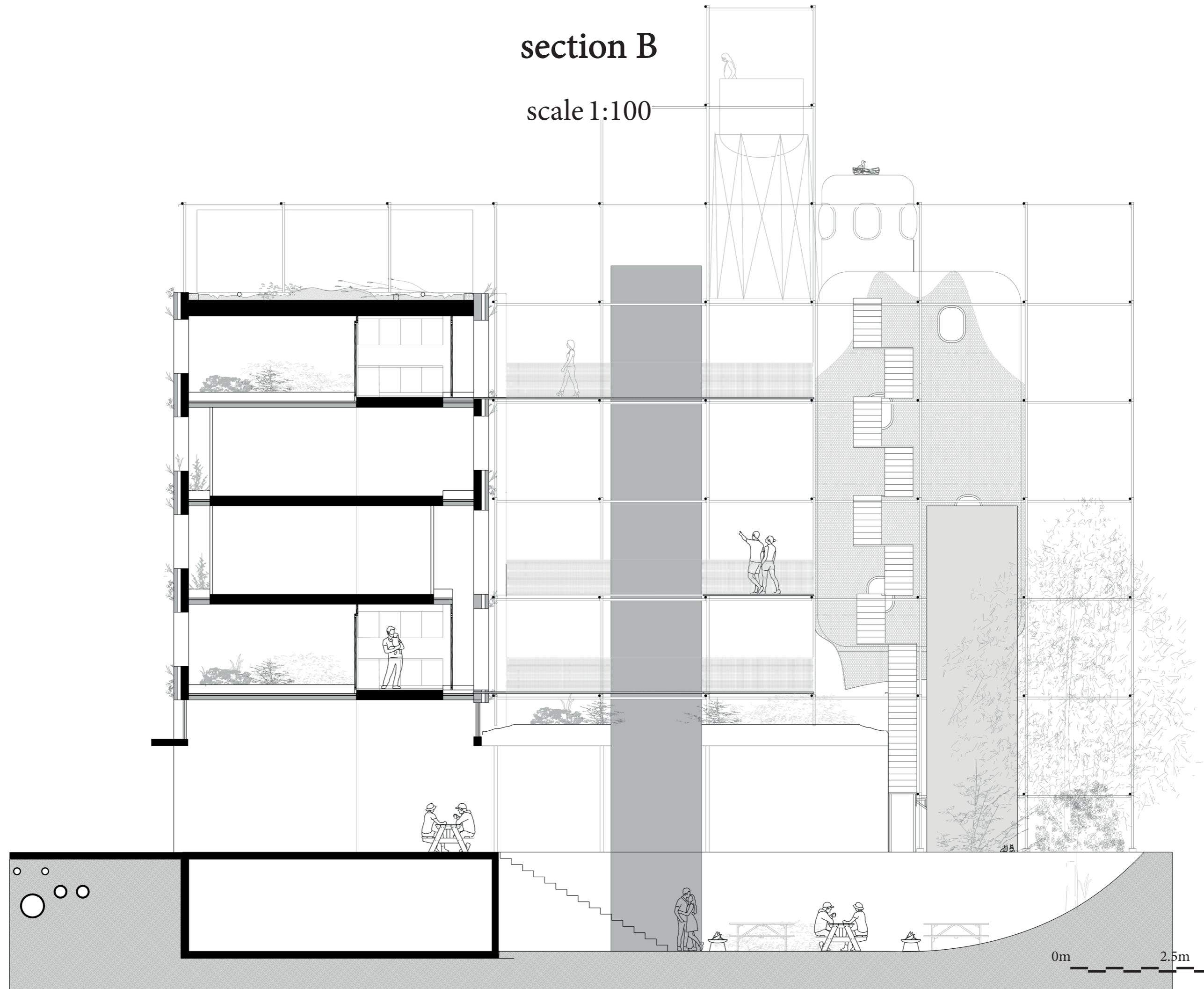
section A

scale 1:100



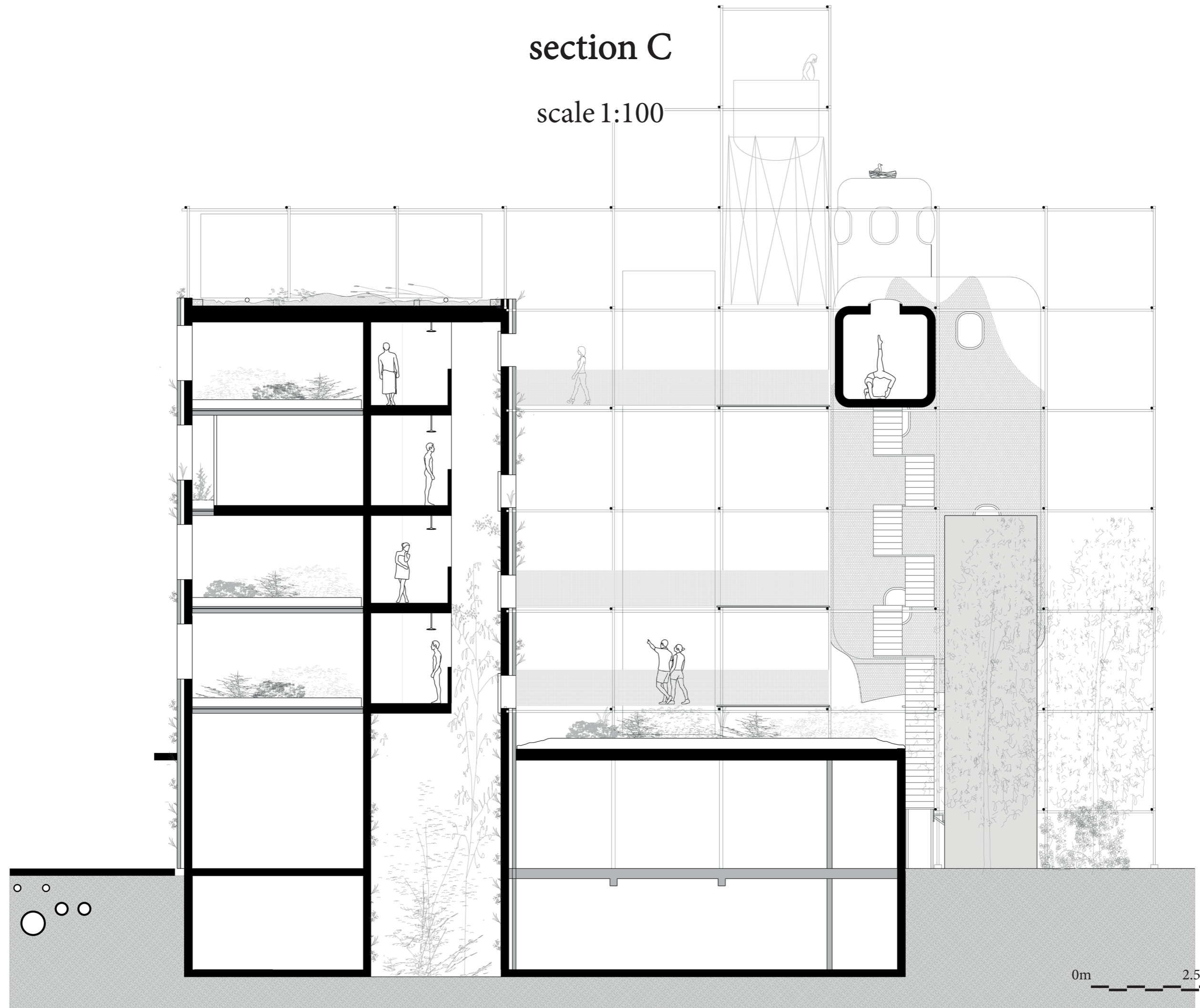
section B

scale 1:100

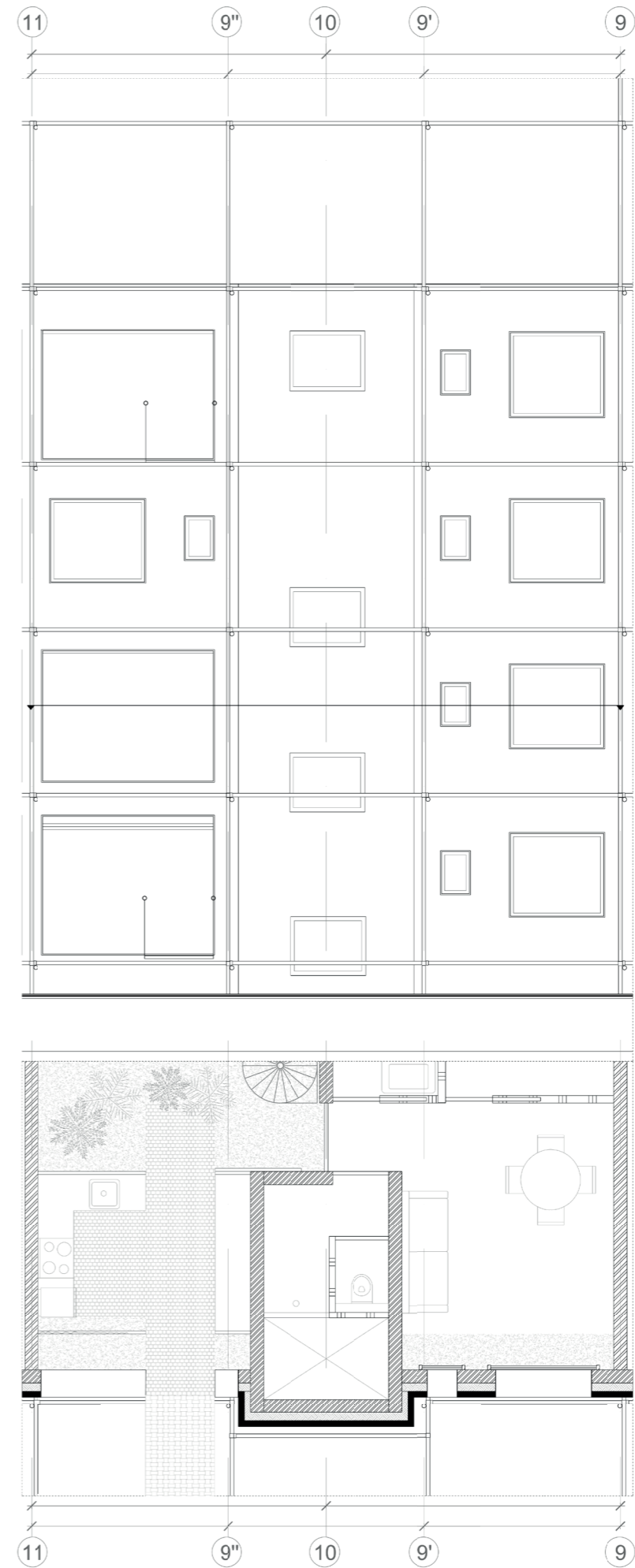
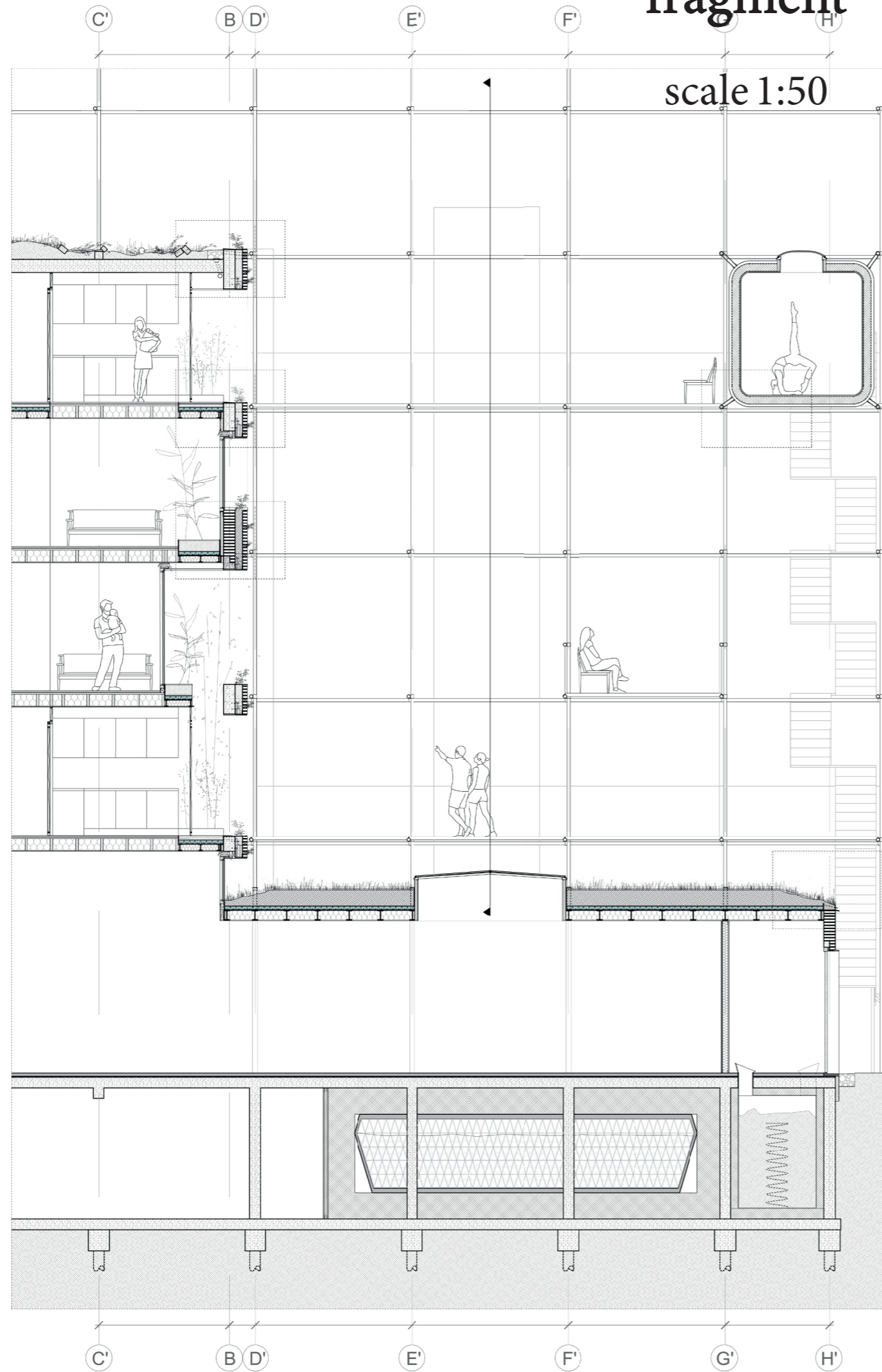


section C

scale 1:100



fragment



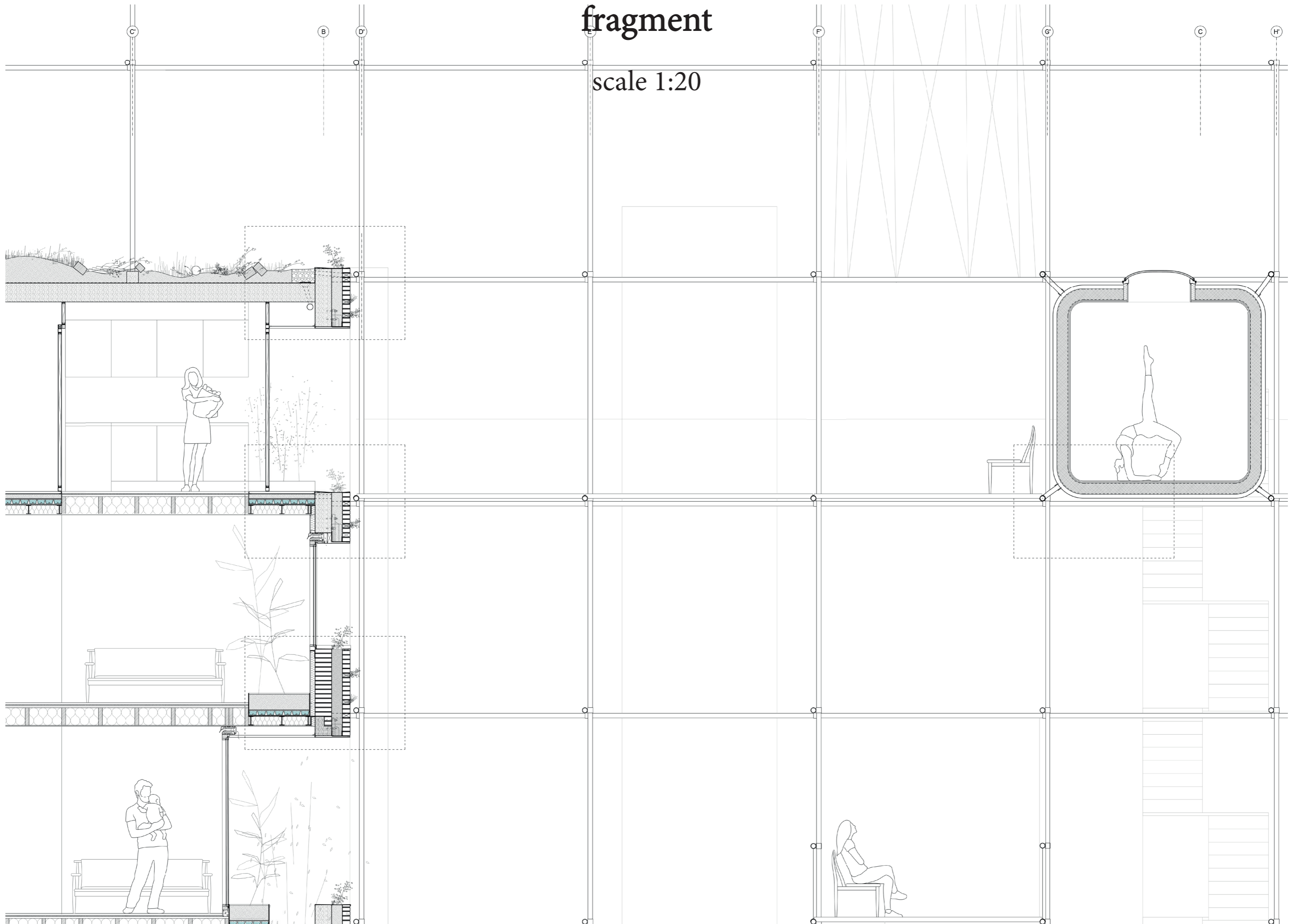
fragment

scale 1:20



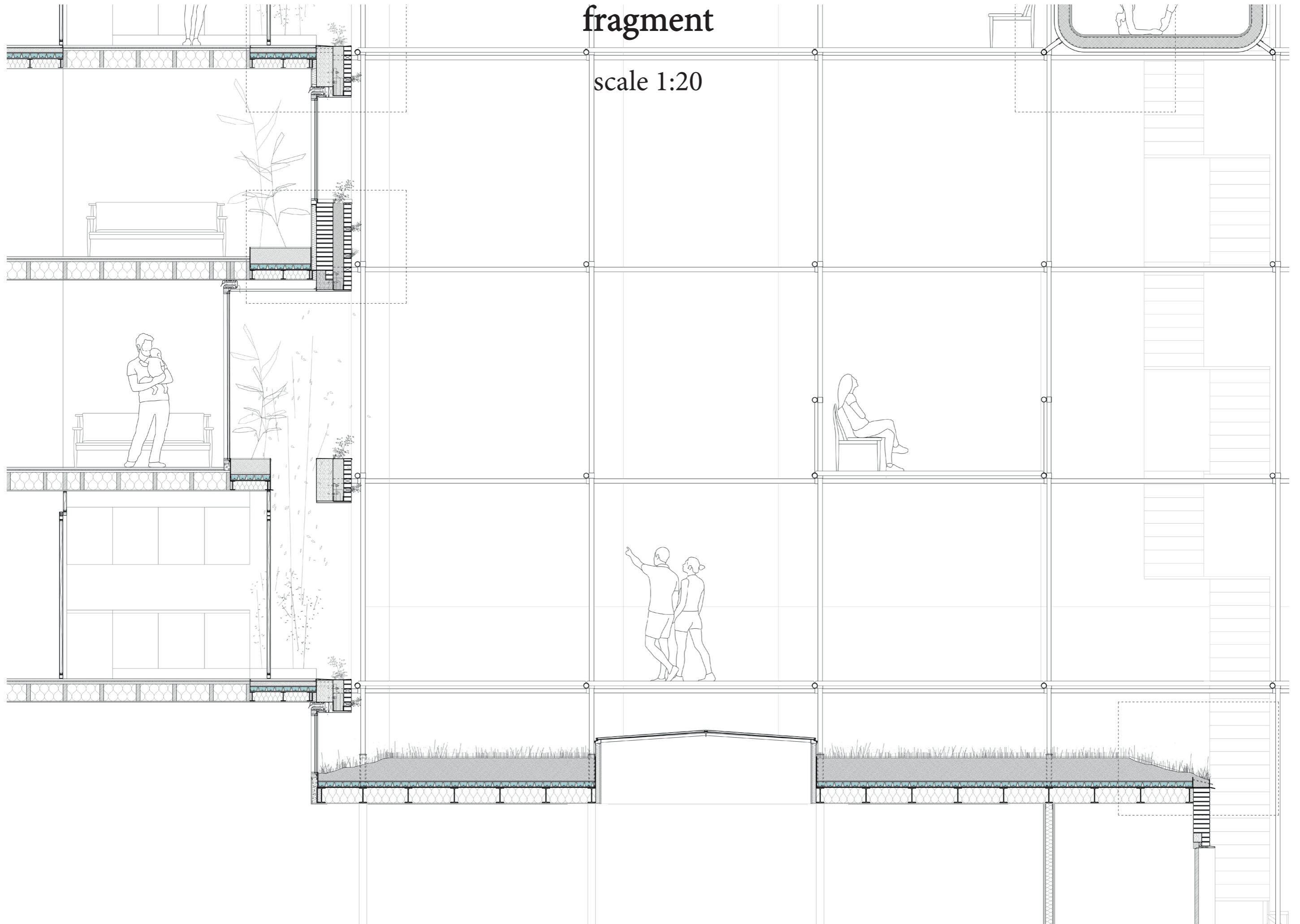
fragment

scale 1:20



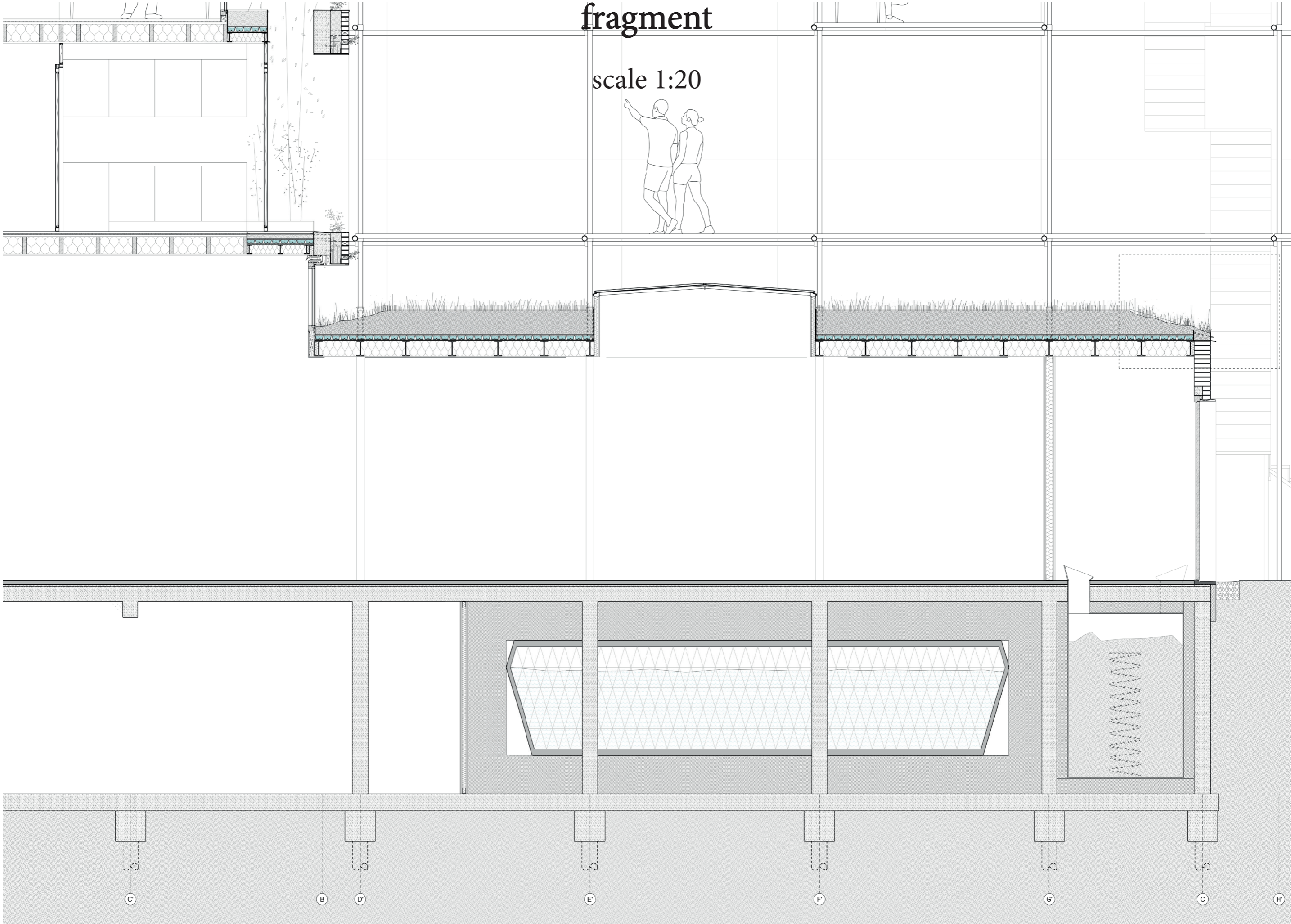
fragment

scale 1:20



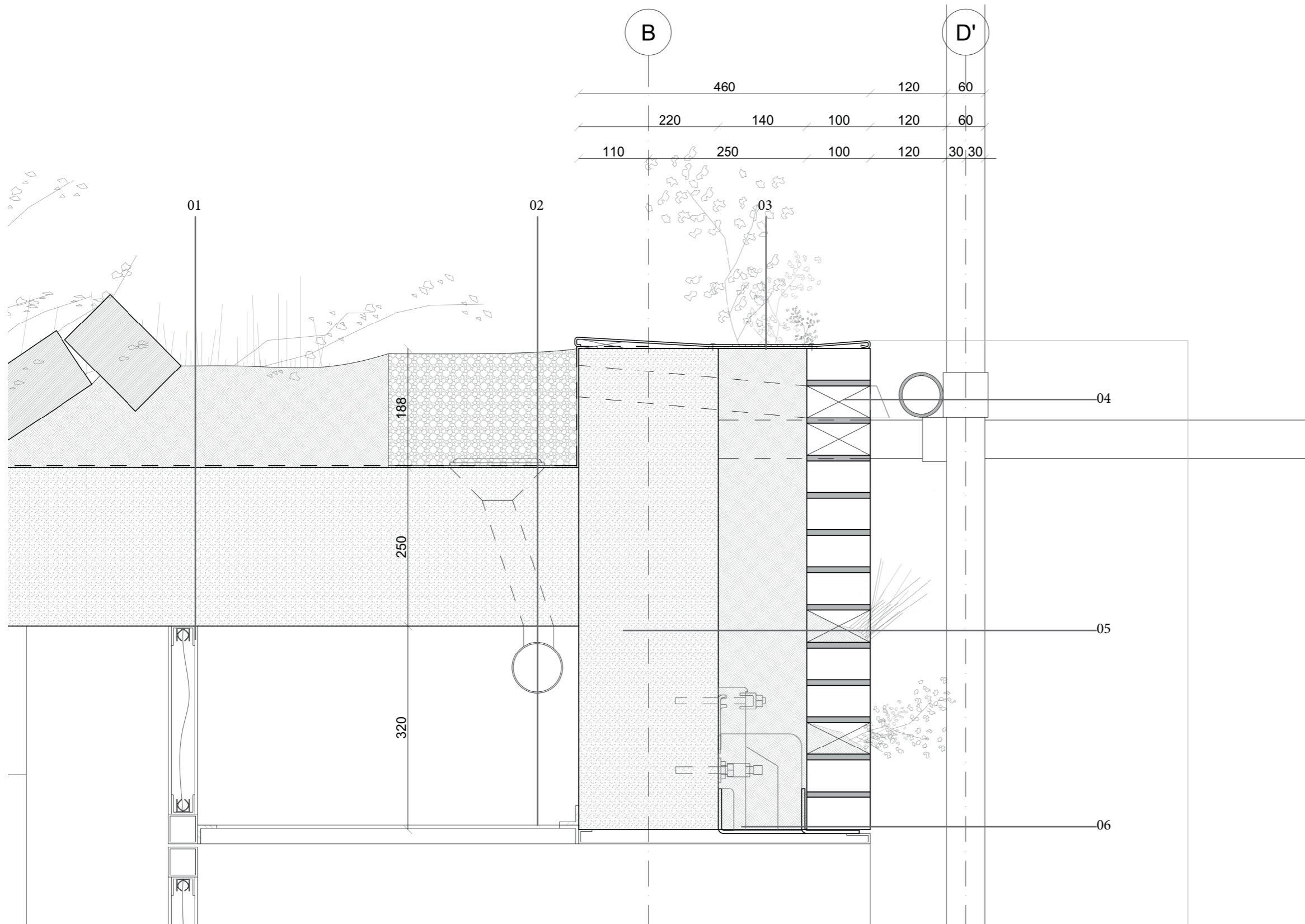
fragment

scale 1:20



detail 1: roof

scale 1:5



01 roof (top - bottom)
 - brown roof for diversity
 - waterproof layer
 - existing concrete roof
 - fence with curtain

02 roof (top - bottom)
 - pebbles water drainage
 - water pipe to collect water for gardens
 - steel mesh ceiling

03 corten steel wall finishing with holes for plants

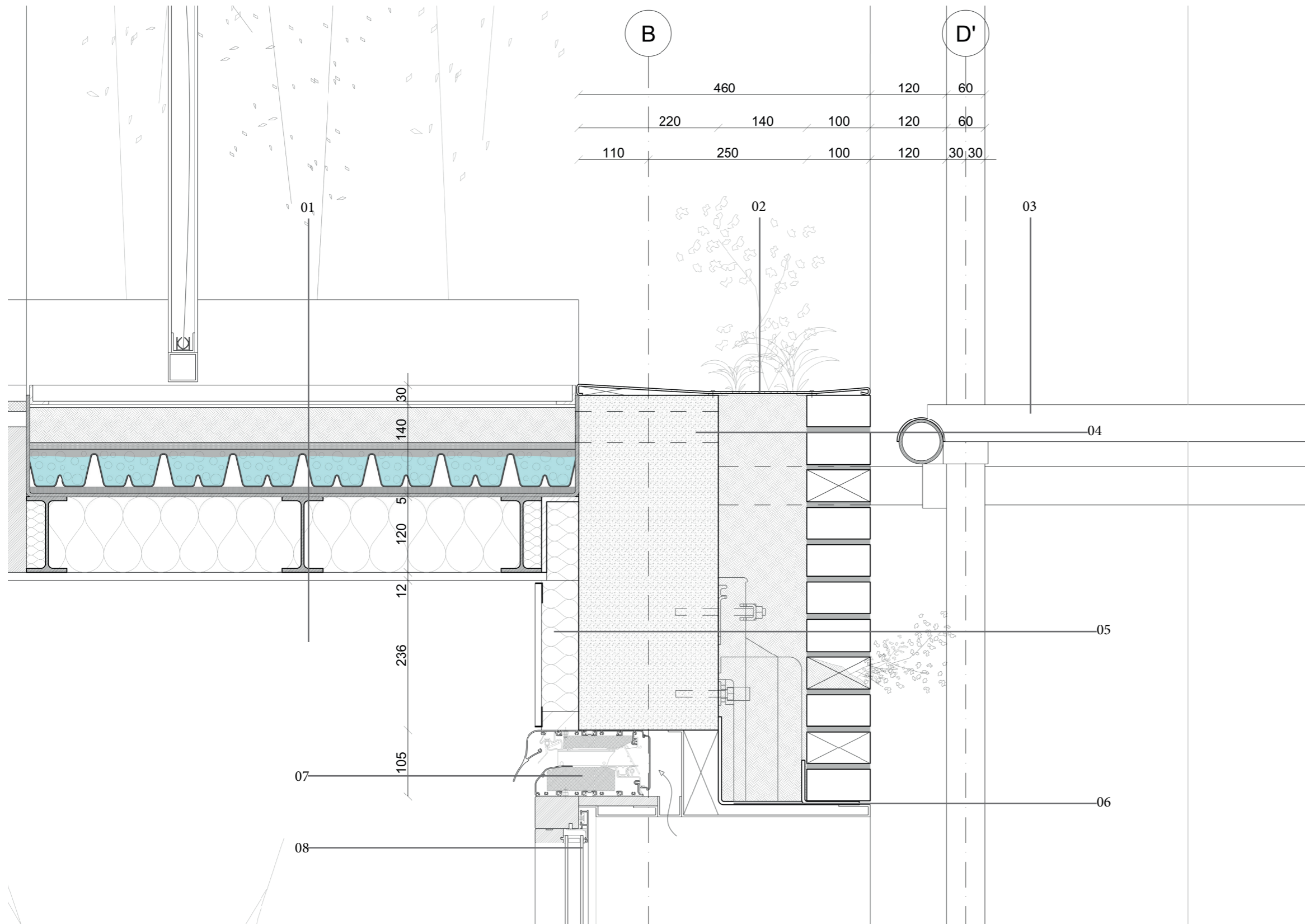
04 emergency overflow

05 wall (left - right)
 - existing concrete beam
 - waterproof layer
 - earth connected with ground
 - brickwork with holes for plants/animals

05 steel support for new bricks with welded steel L-beam to carry the earth

detail 2: entrance

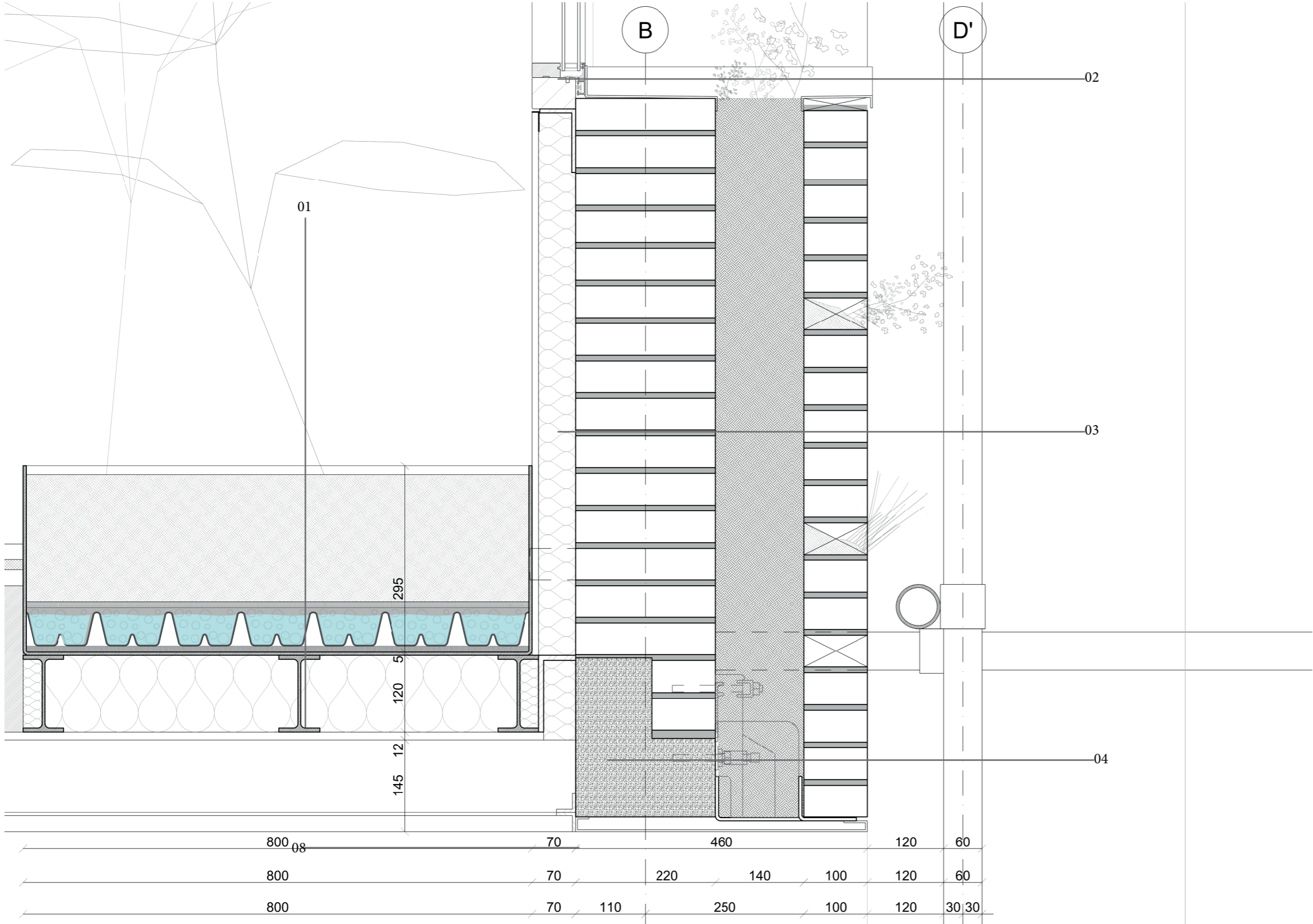
scale 1:5



- 01 floor (top - bottom)
 - steel grid walkway supported with L-beams
 - earth
 - water retention crates
 - stainless steel basin
 - IPE-120
 - insulation
 - ceiling (fireproof)
- 02 corten steel wall finishing with holes for plants
- 03 scaffolding construction with a walkway
- 04 emergency overflow to connect the earth and water with the wall cavity
- 05 wall (left - right)
 - mud plaster
 - existing concrete beam
 - waterproof layer
 - earth connected with ground
 - brickwork with holes for plants/animals
- 06 steel support for new bricks with welded steel L-beam to carry the earth
- 07 intake natural ventilation
- 08 aluminium and wood window frame with hr++ glass

detail 3: facade

scale 1:5



01 planter (top - bottom)

- earth
- water retention crates
- stainless steel basin
- IPE-120
- insulation
- ceiling (fireproof)

03 wall (left - right)

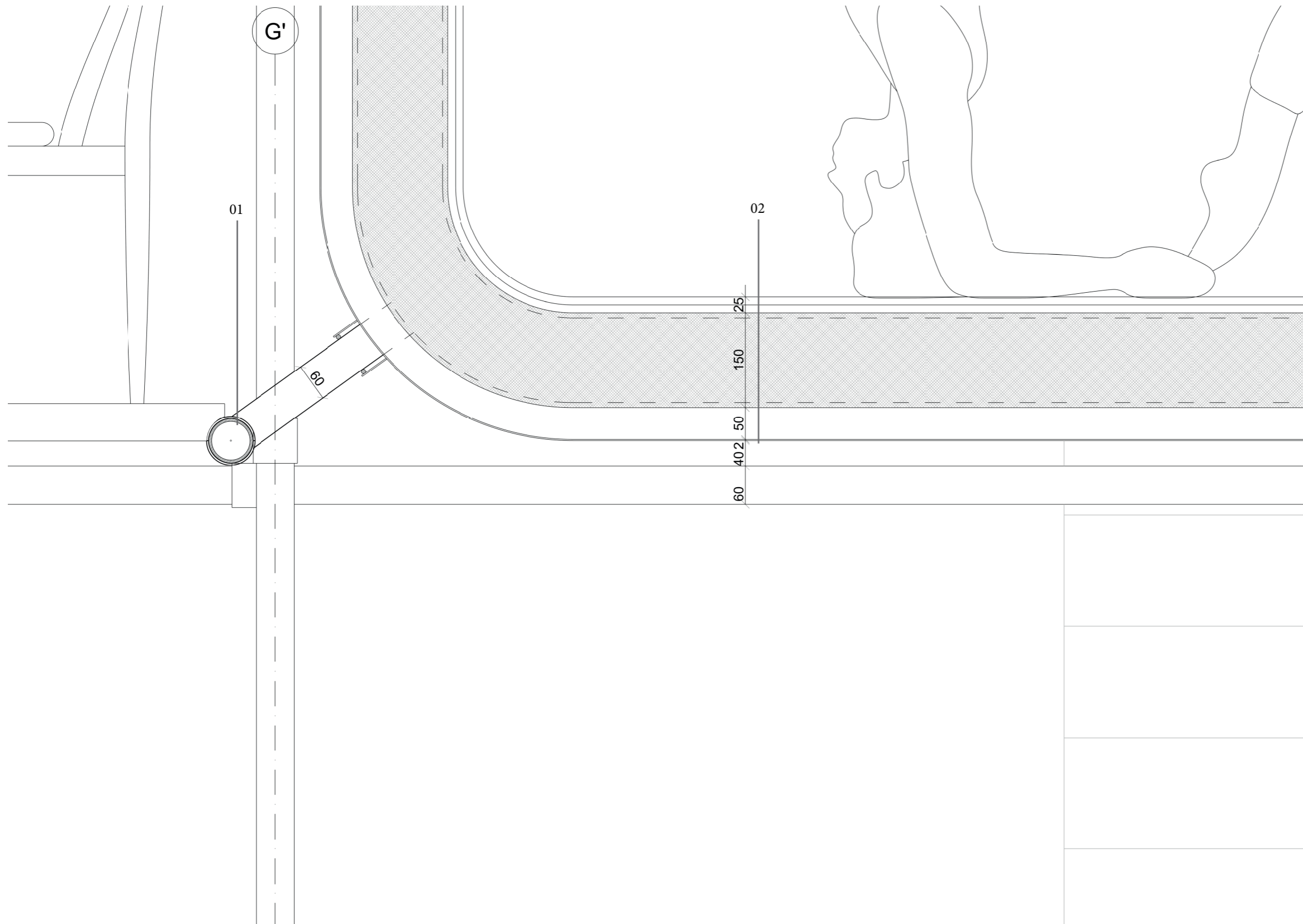
- mud plaster
- existing double brickwork
- waterproof layer
- earth connected with ground
- brickwork with holes for plants/animals

04 wall (left - right)

- existing concrete beam
- earth
- steel support for new bricks with welded steel L-beam to carry the earth
- brickwork

detail 4: scaffolding

scale 1:5

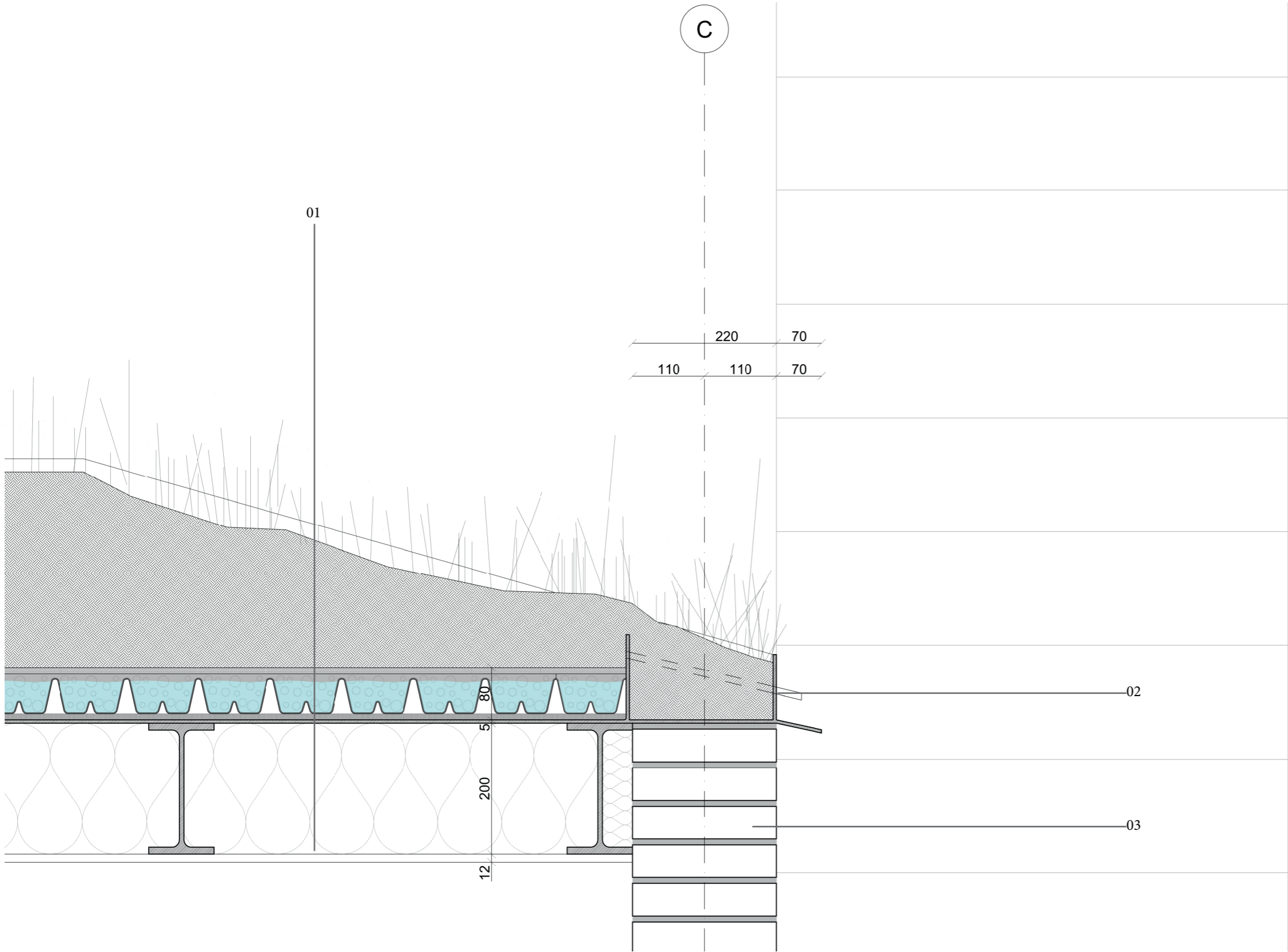


01 scaffolding connection with beam and waterproof cap

02 floor (top - bottom)
- bamboo floor on support
- prefab insulated element with steel construction
- aluminium panels mounted on fixing

detail 5: lower roof

scale 1:5



- 01 planter (top - bottom)
 - earth
 - water retention crates
 - stainless steel basin
 - IPE-200
 - insulation
 - ceiling (fireproof)
- 02 water overflow
- 03 existing brick wall