

BETWEEN PUBLIC AND PRIVATE

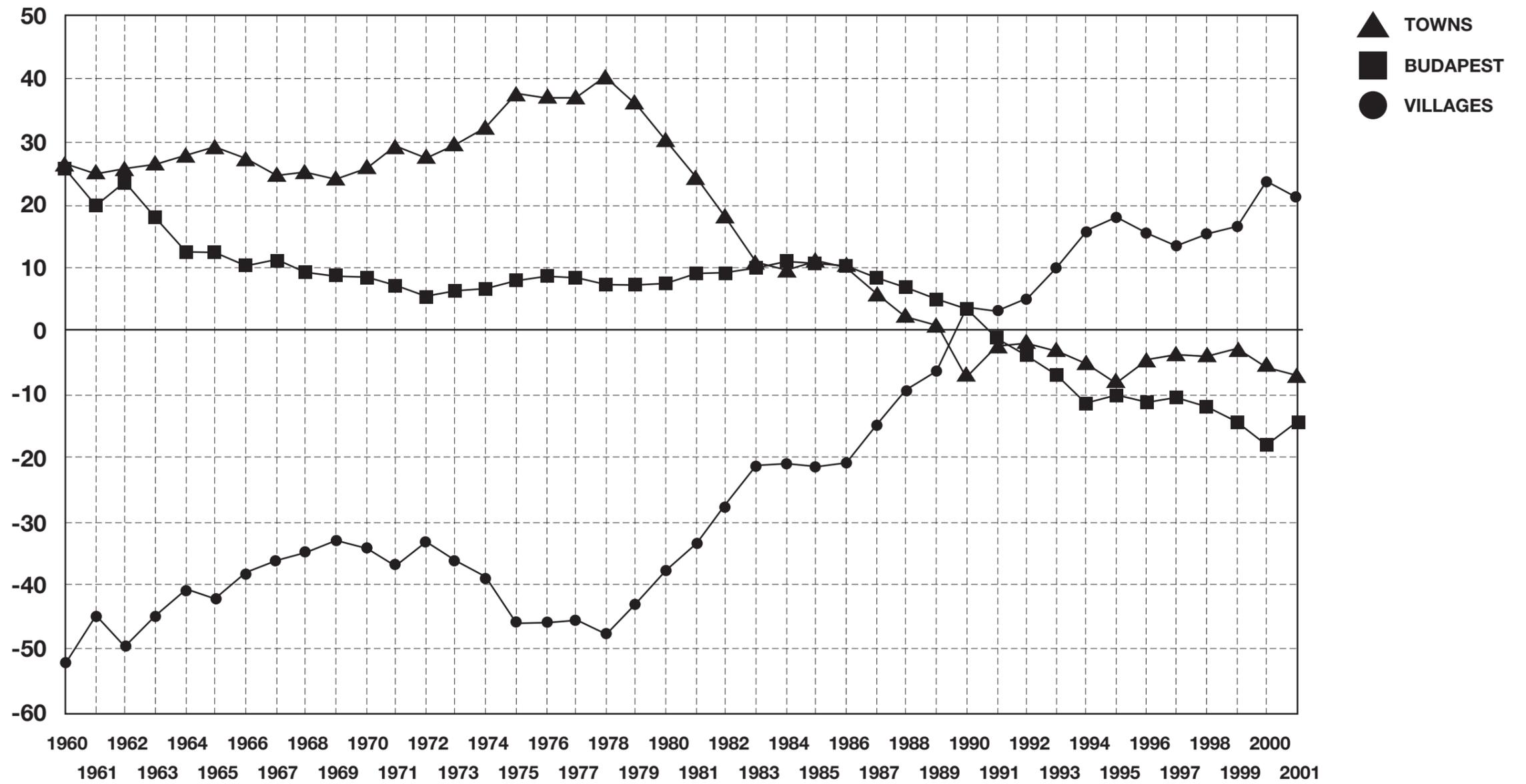
JAKOB NORÉN
5633028

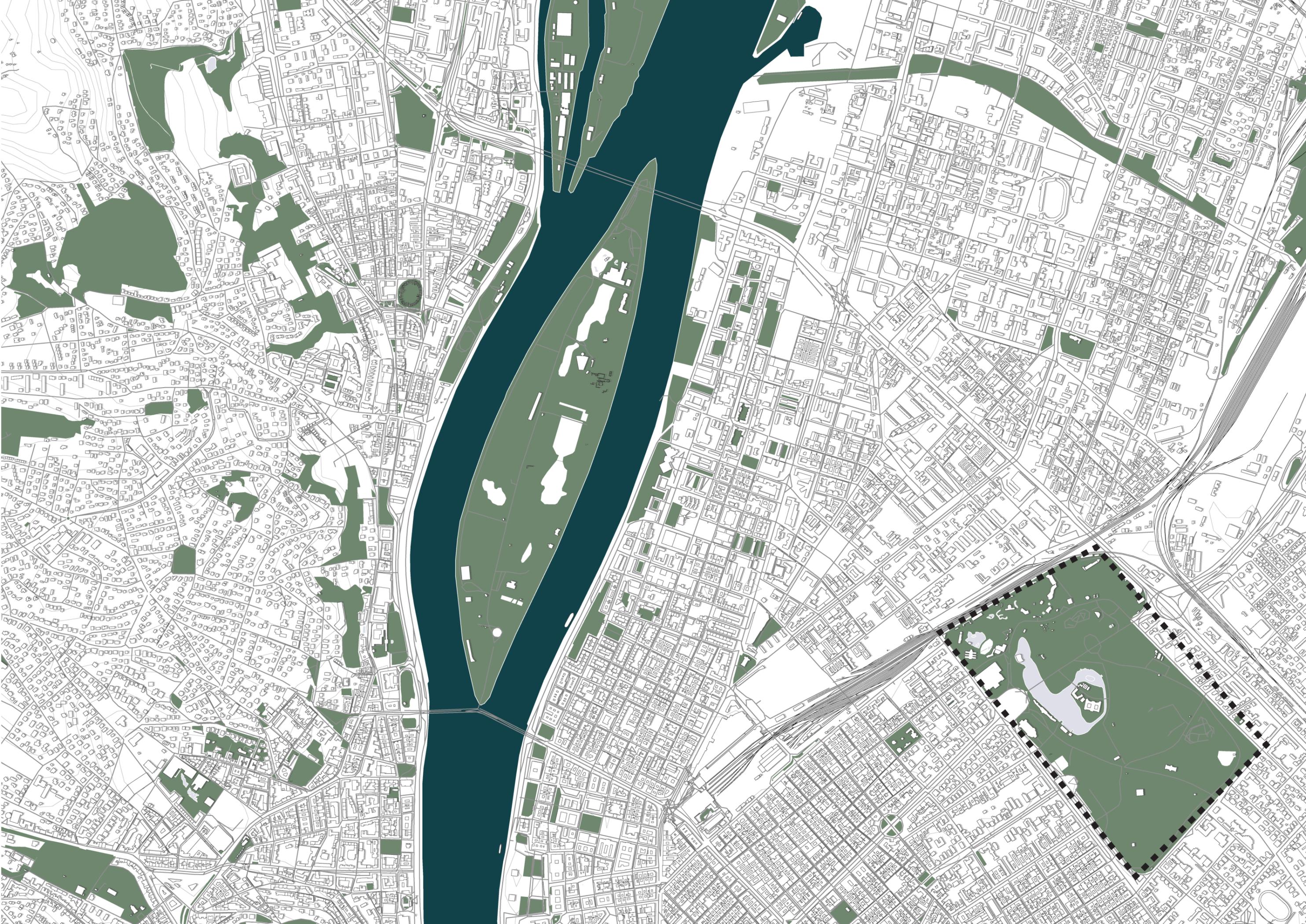
P5 PRESENTATION



THOUSANDS

NET MIGRATION IN HUNGARY







THE BIODOME



NEW NATIONAL GALLERY



THE ETHNOGRAPHIC MUSEUM



THE HOUSE OF MUSIC

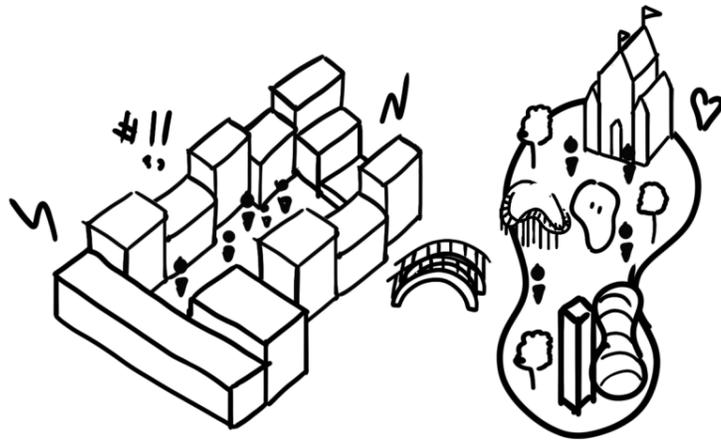


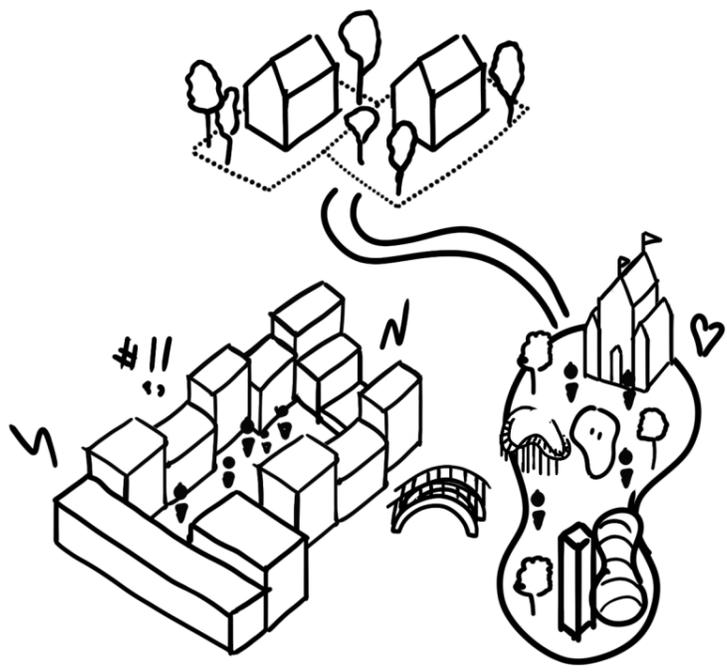
Mosselen Belgian Beer Cafe
Főétel + Víz + Desszert

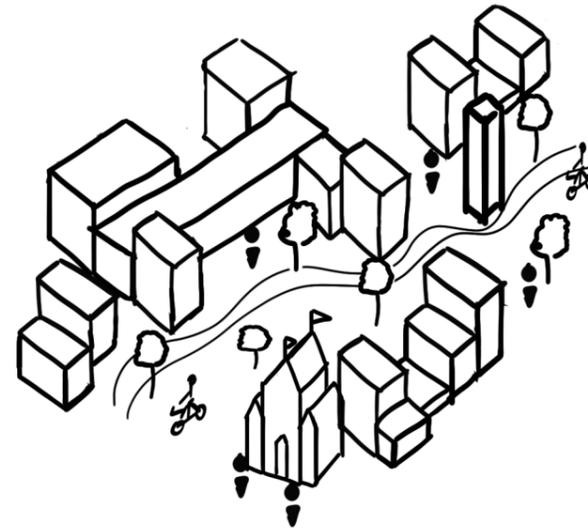
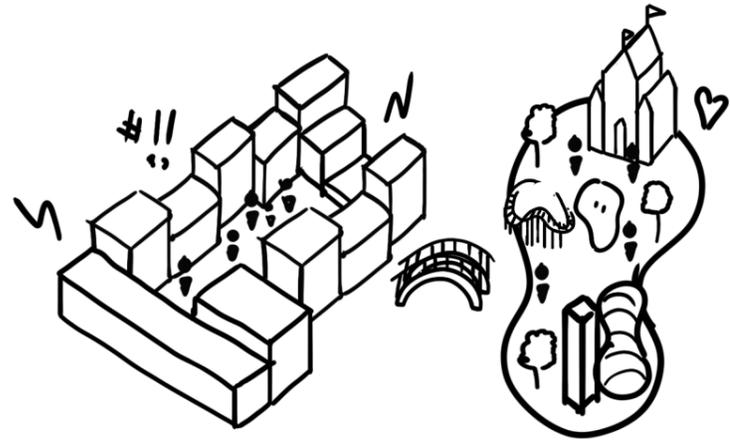
Mosselen
Belgian Beer Cafe
Etterem - Söröző

30
ZONA

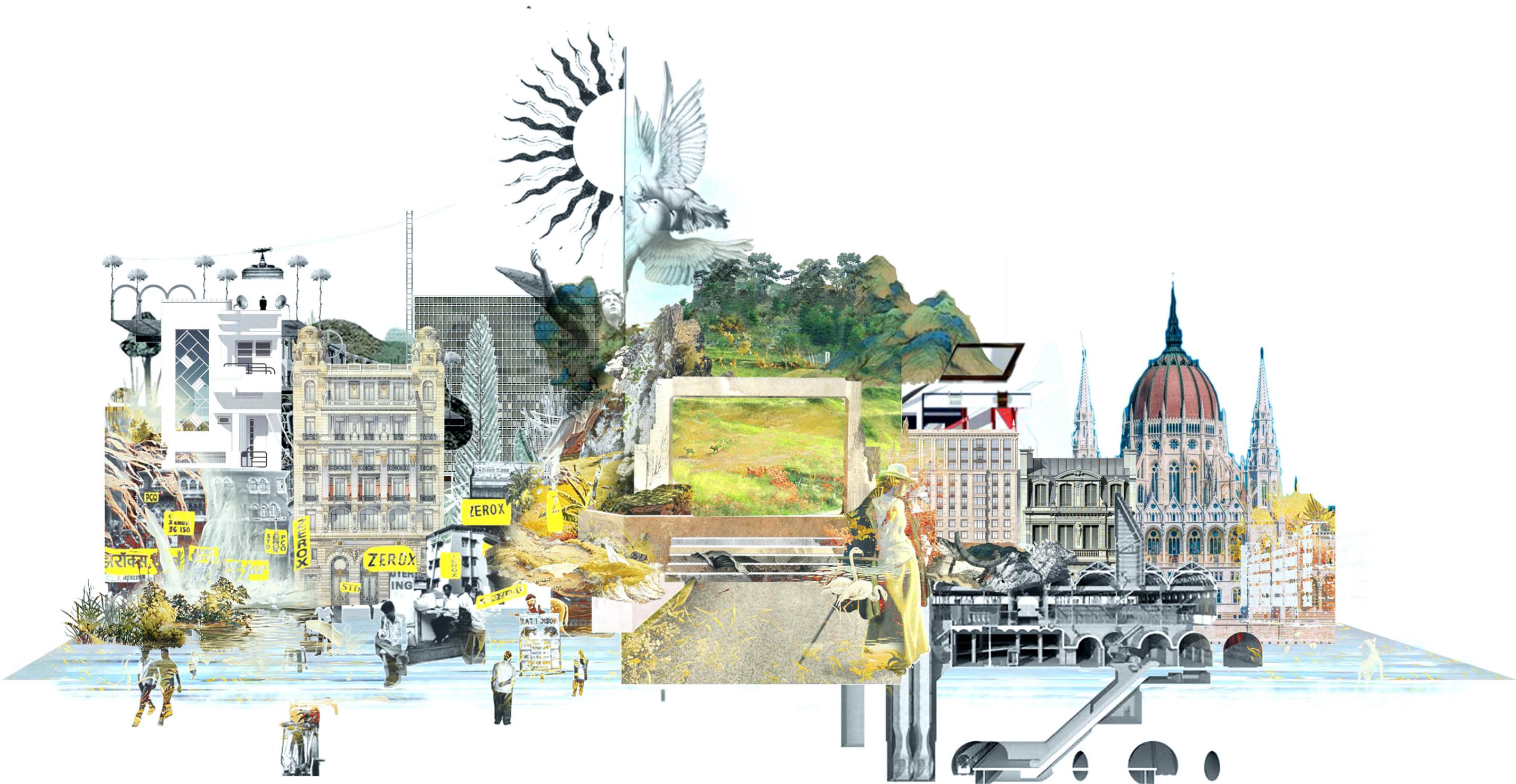
Pannónia

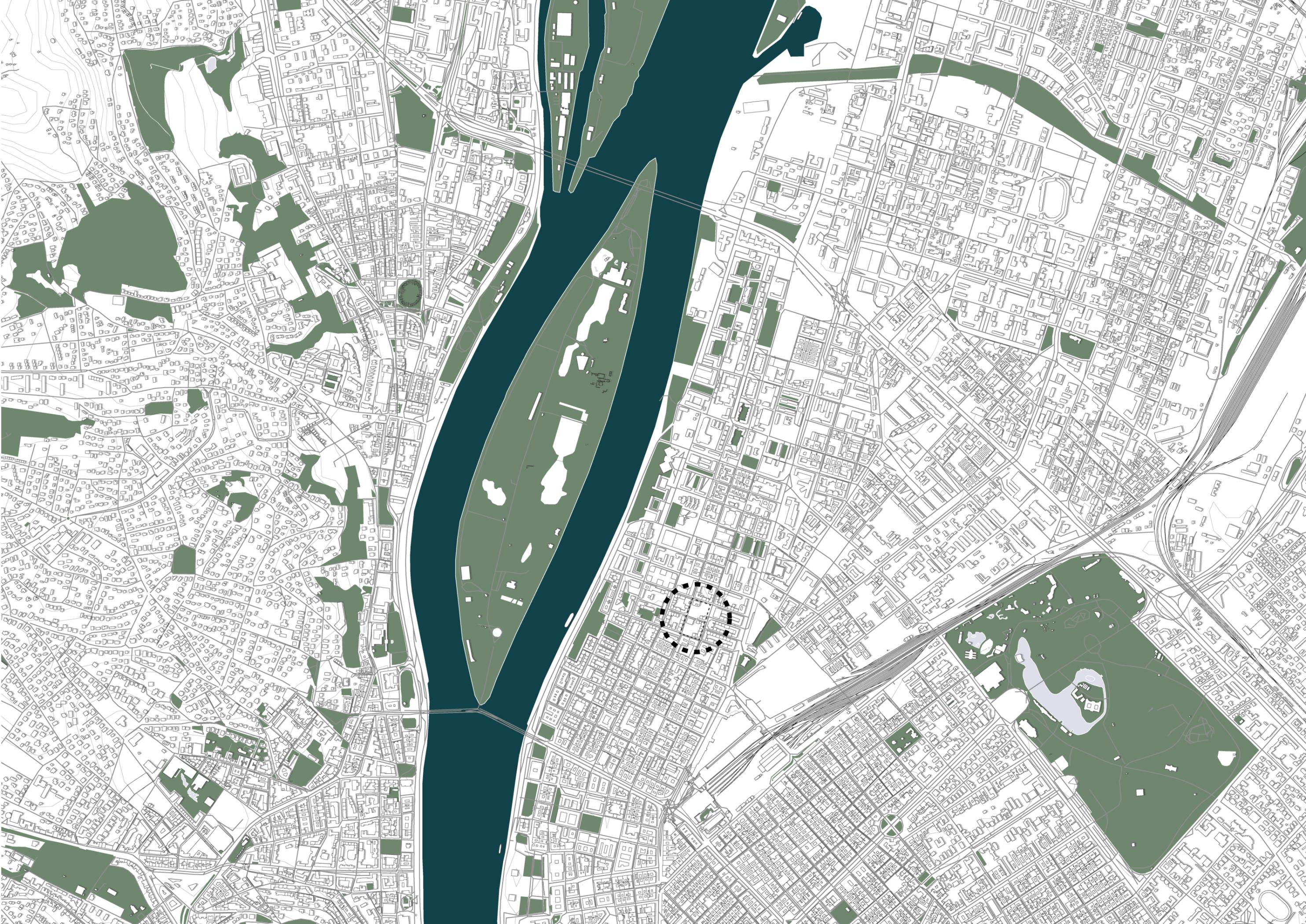






How can we place, configure and contextualize public space and public buildings to enable these places to feel as natural extensions of our private living spheres, as places for everyday activities?









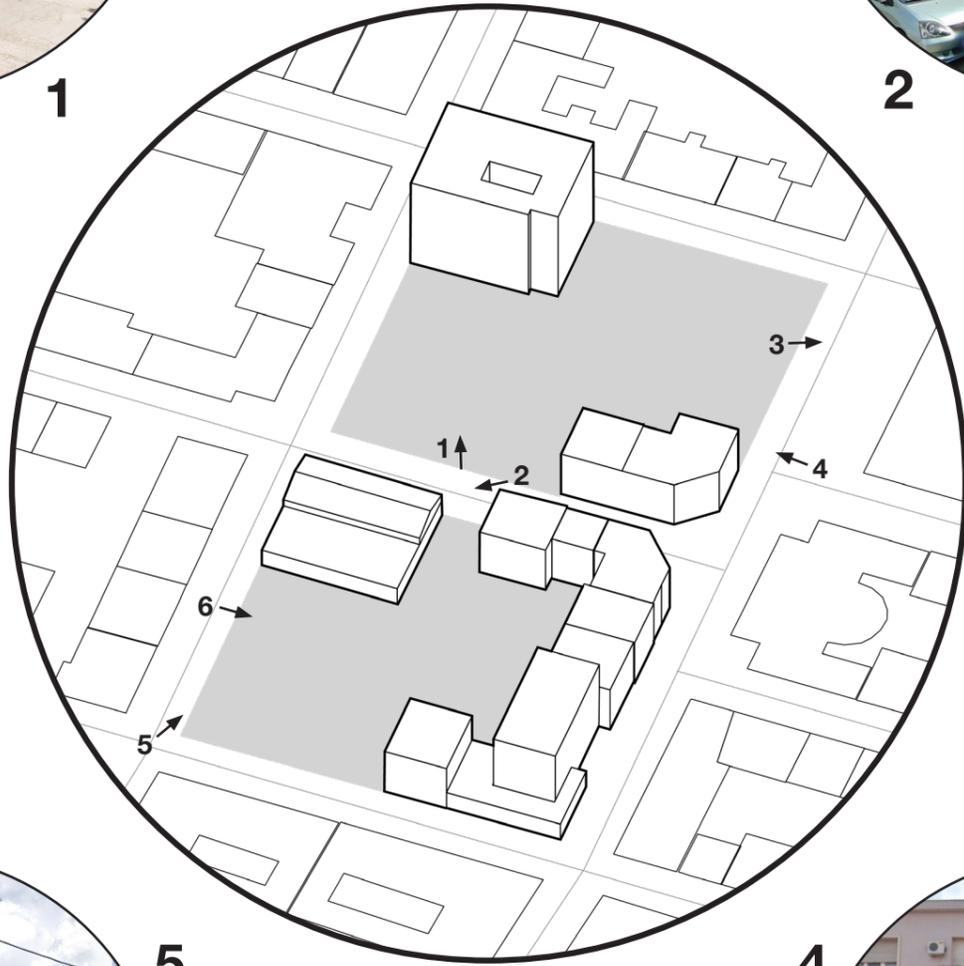
1



2



6



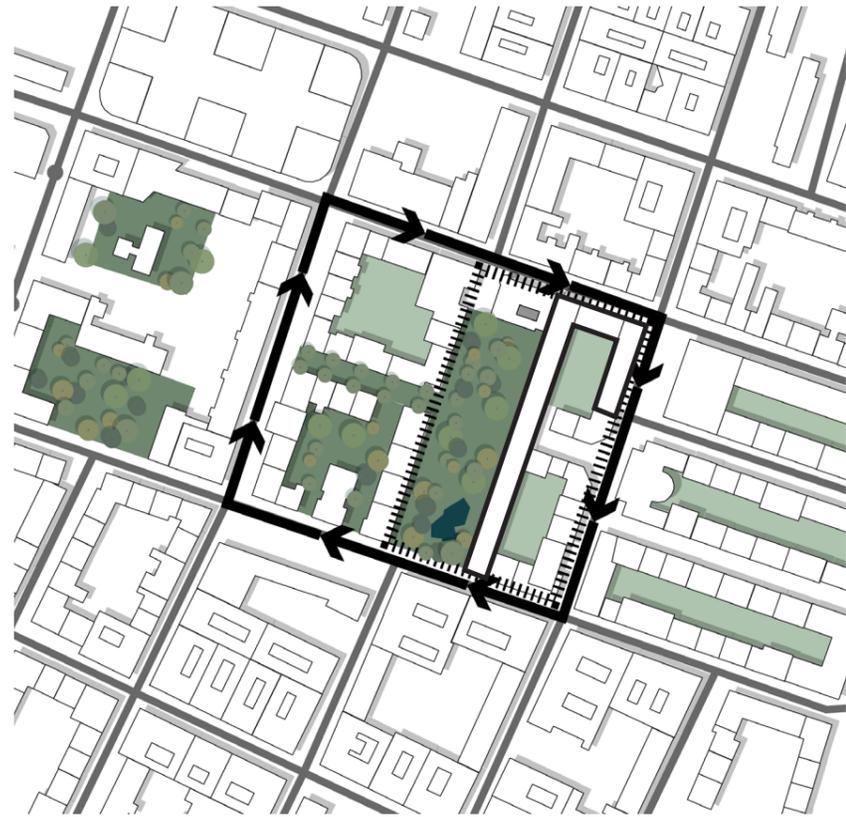
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5



4



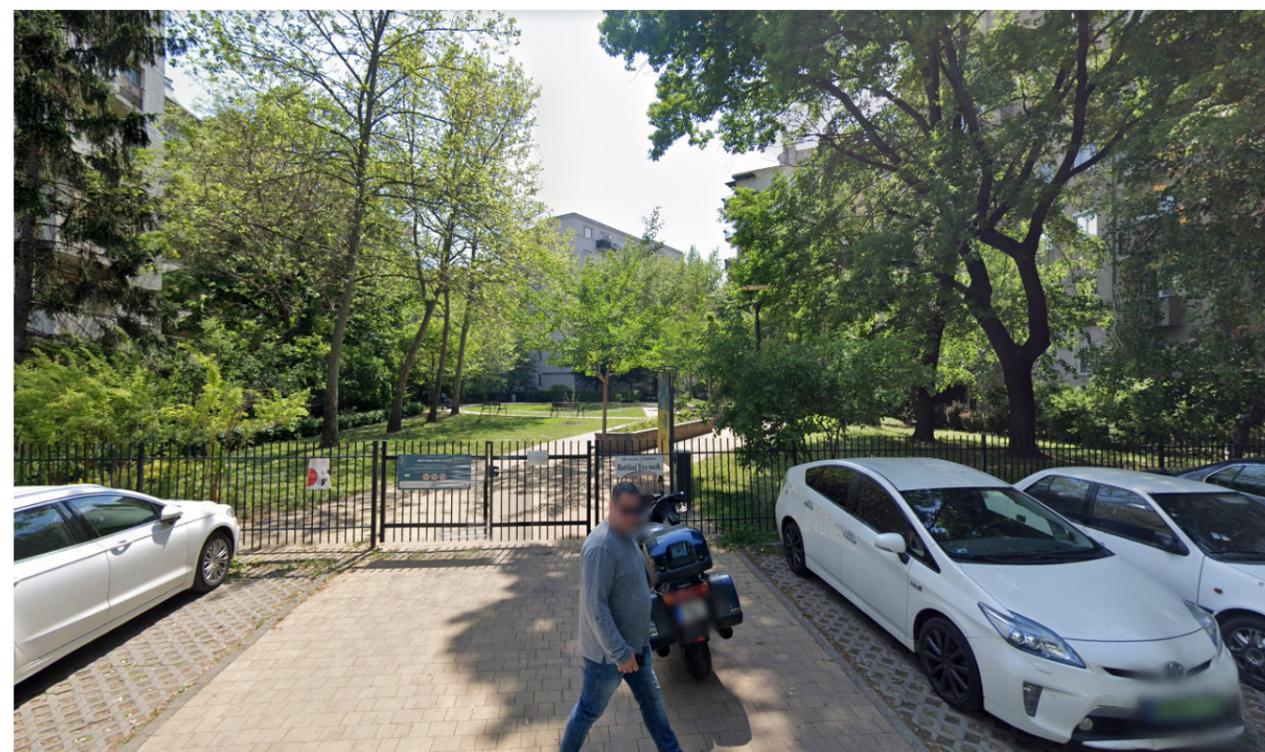
PHASE I



PHASE II

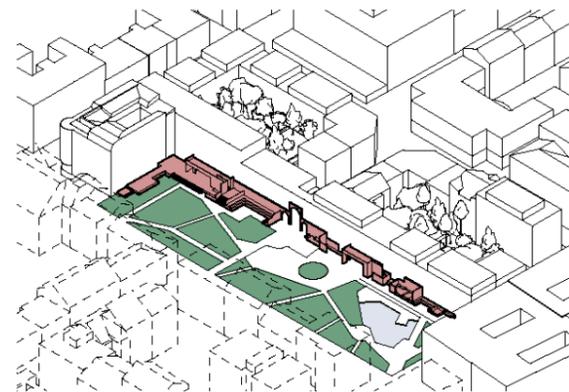
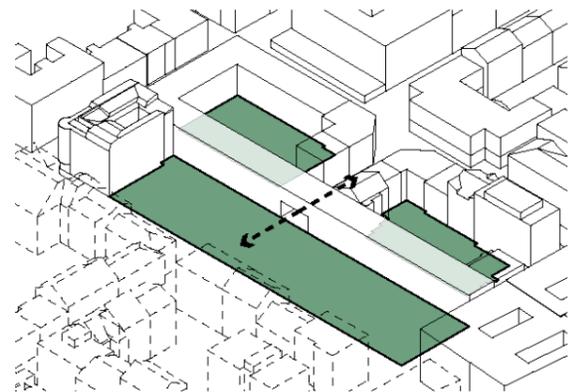
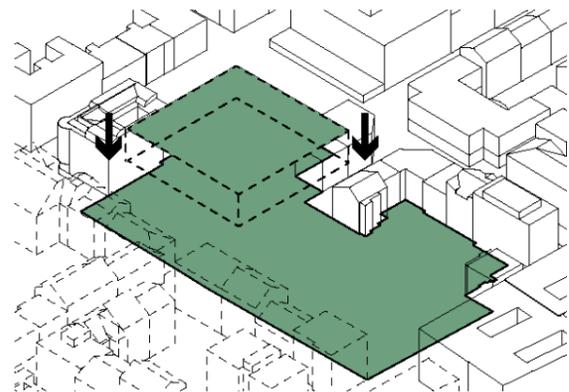
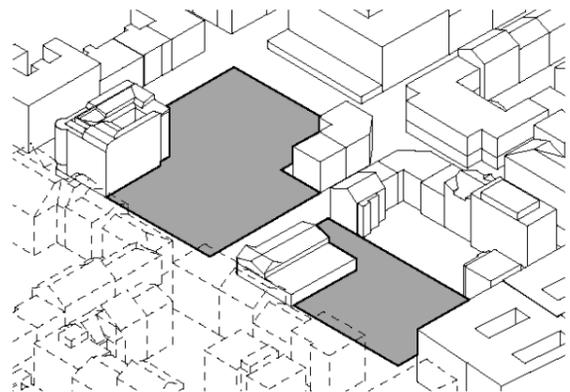
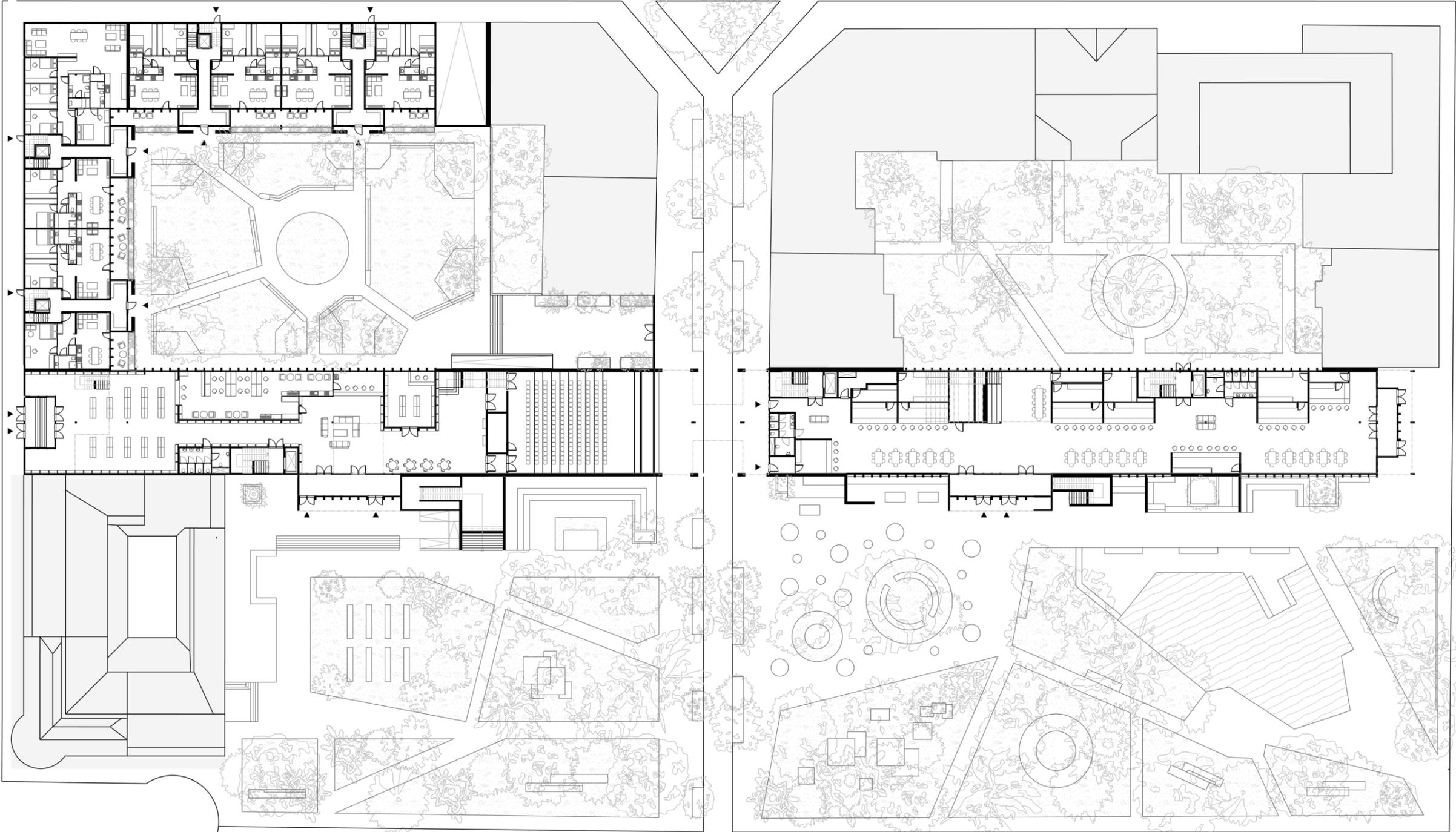


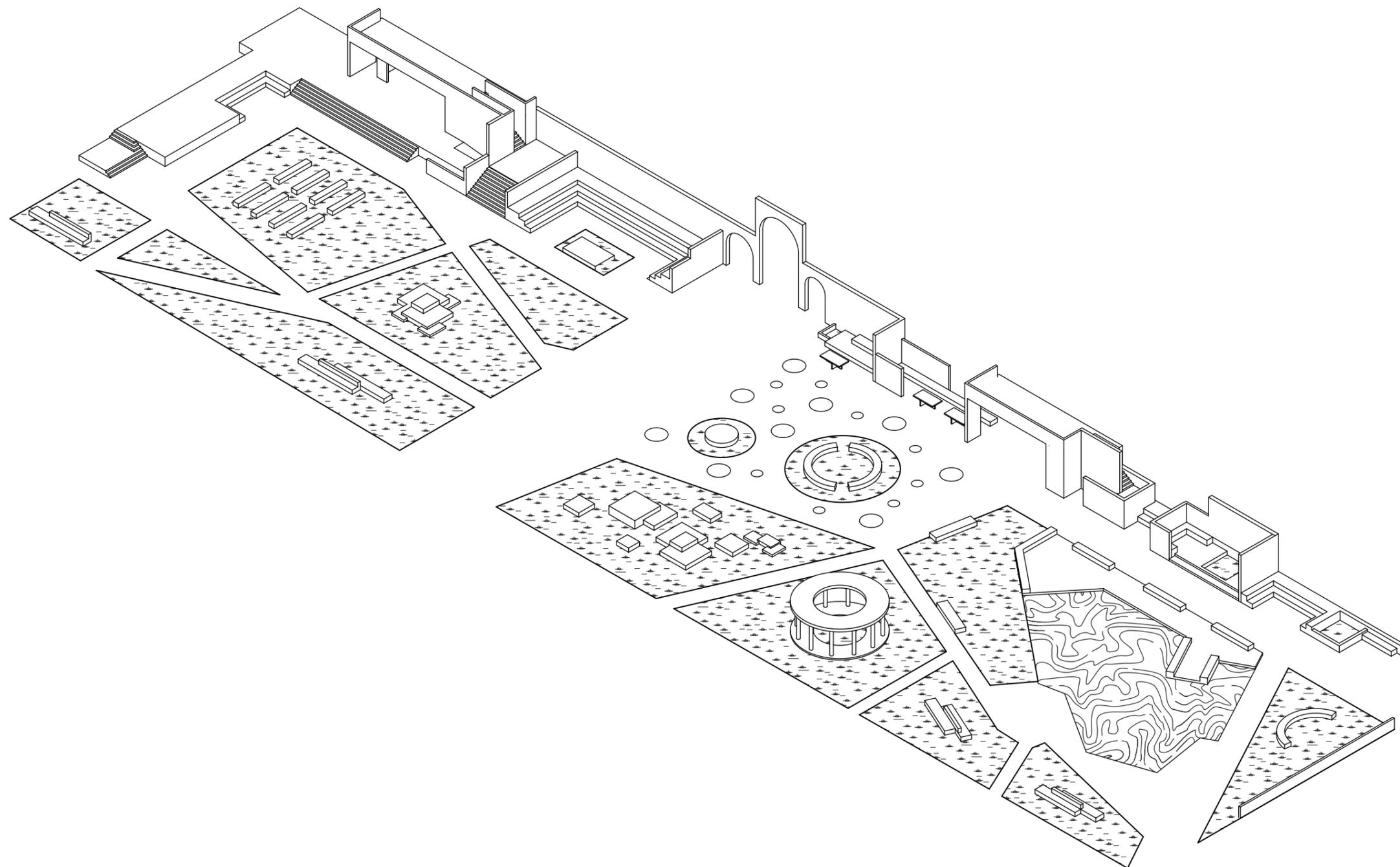
PHASE III

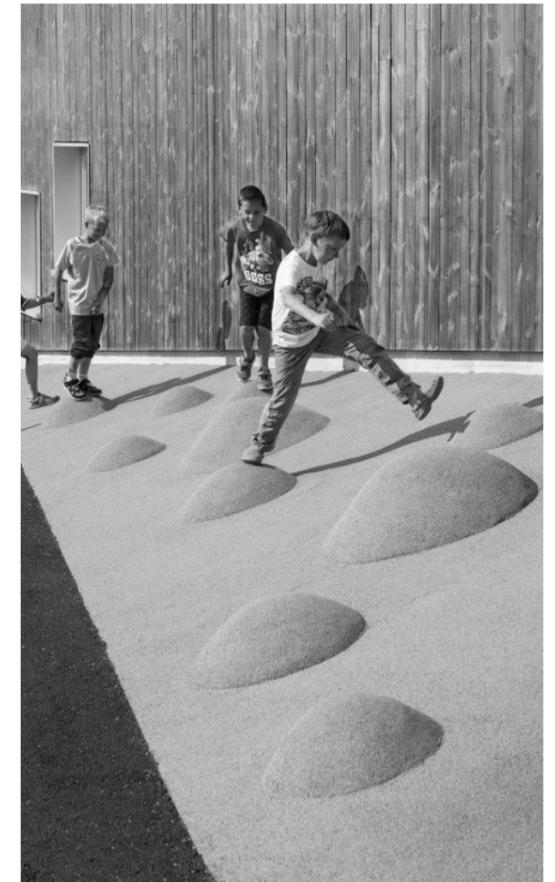


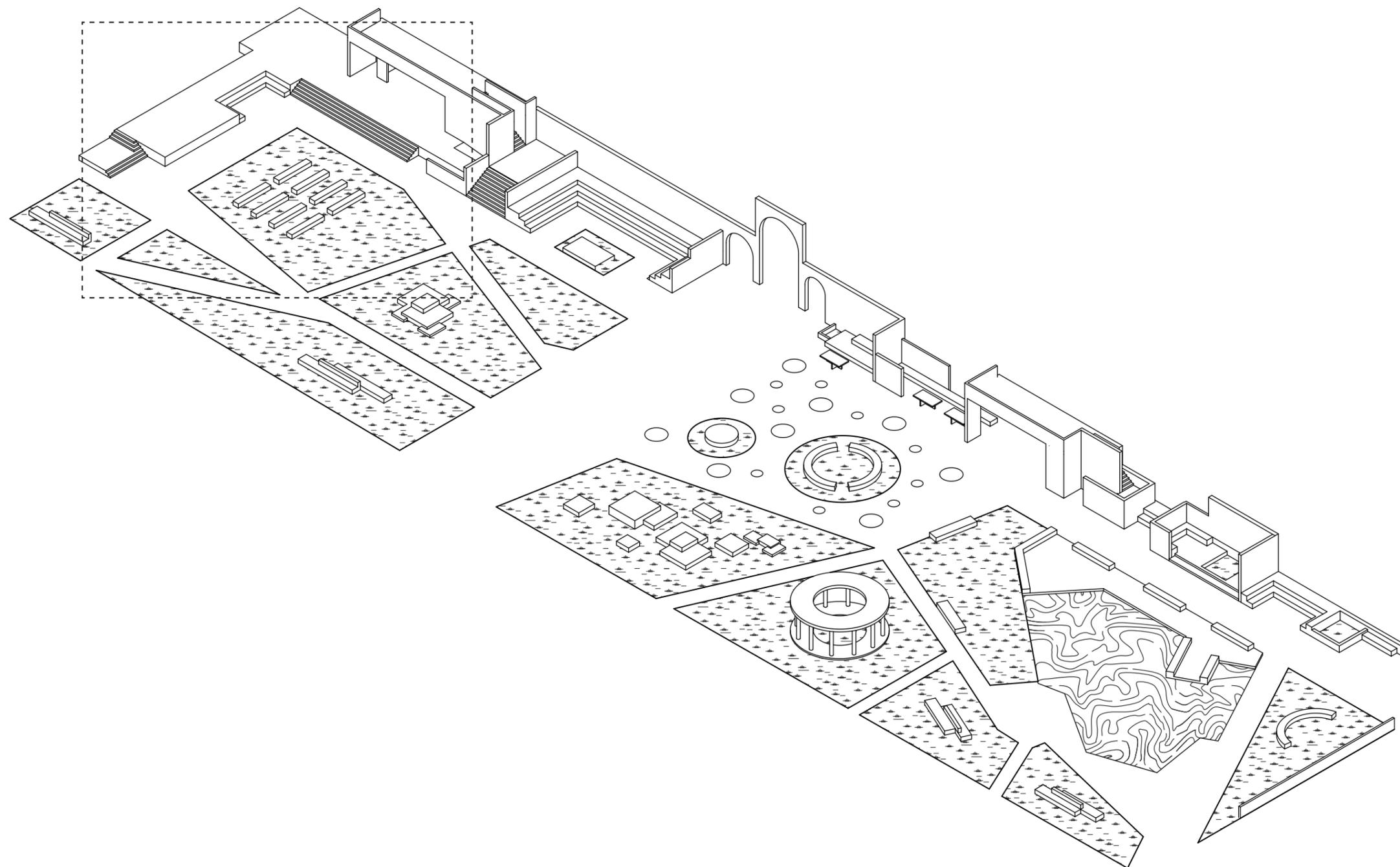


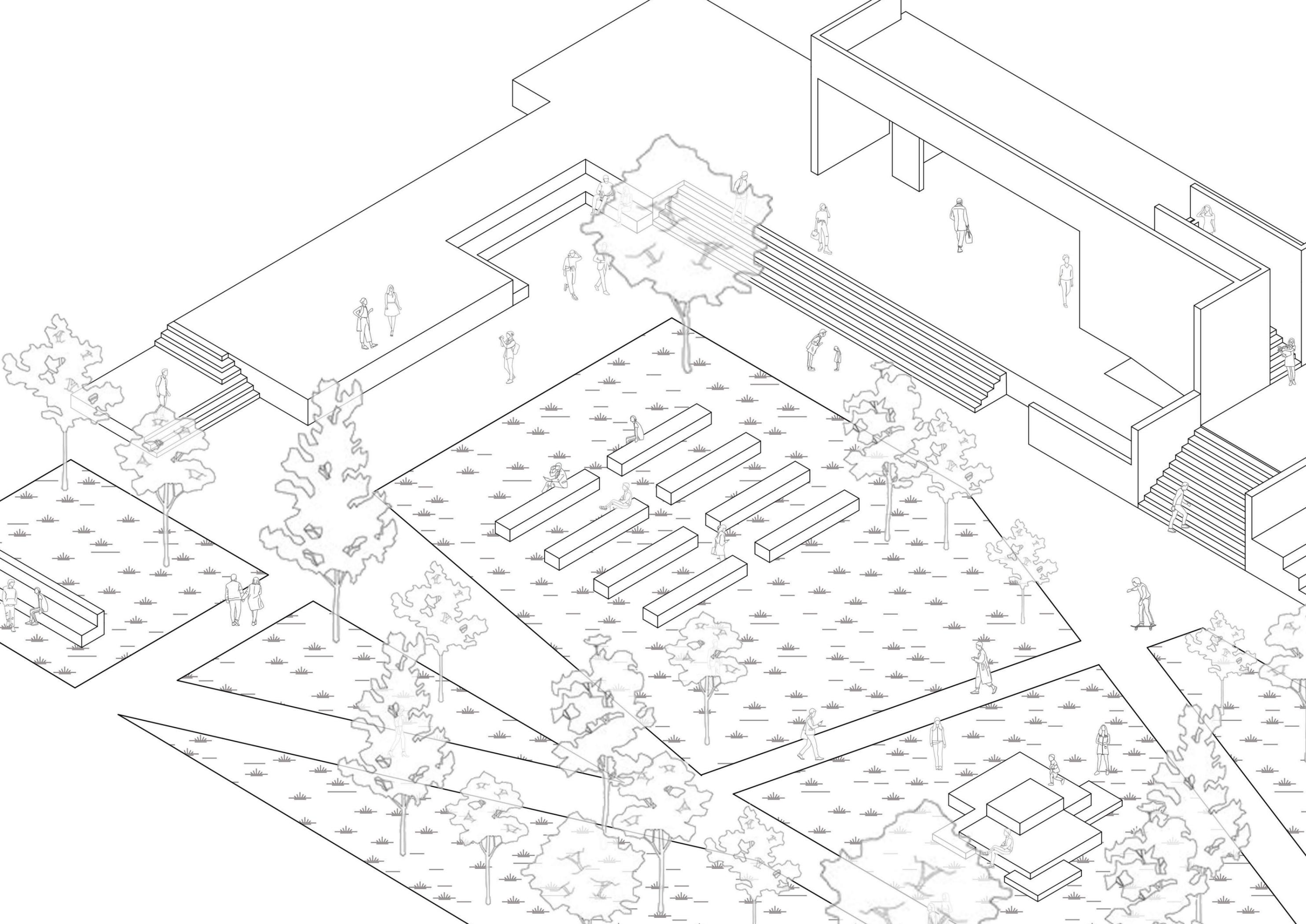


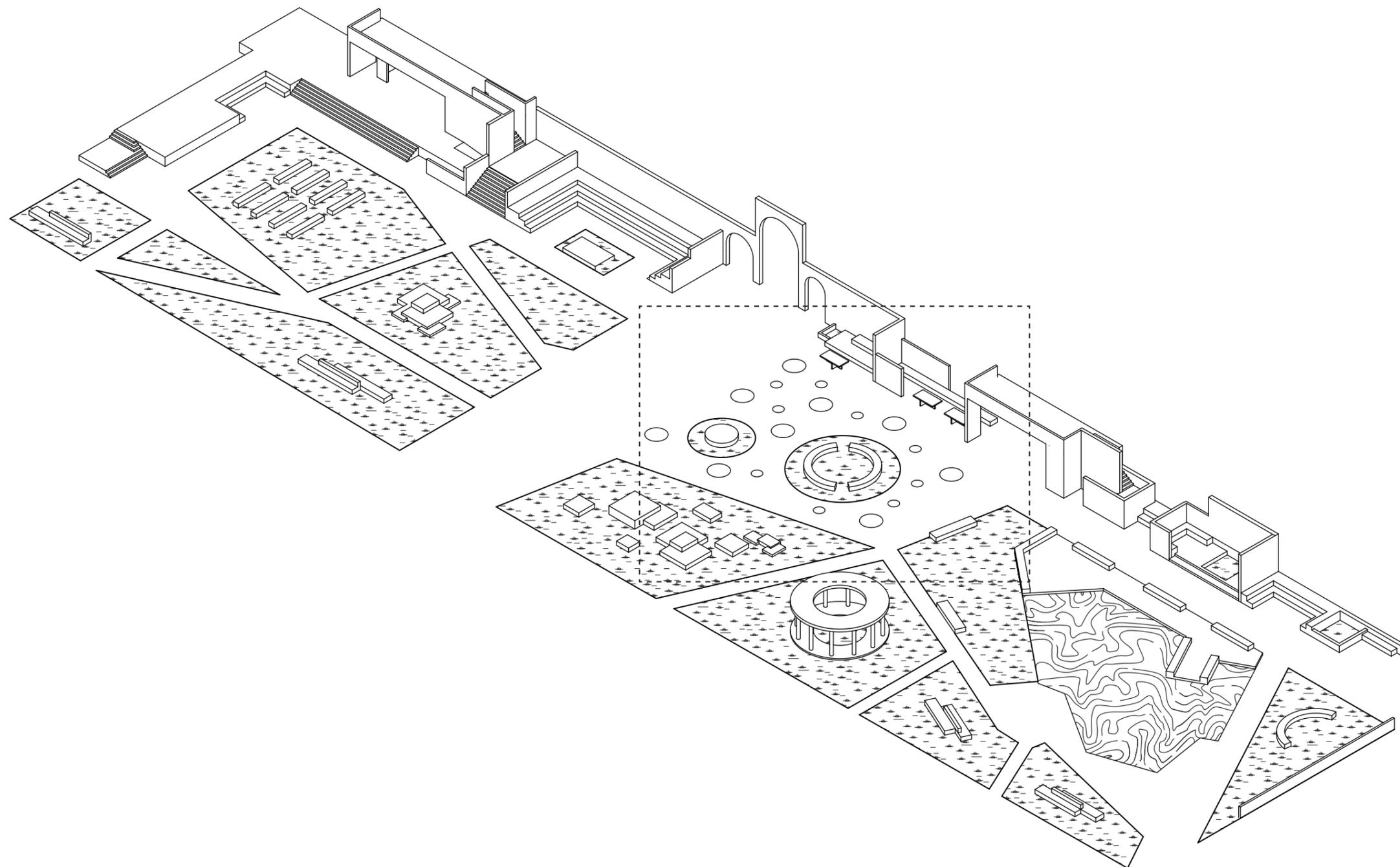


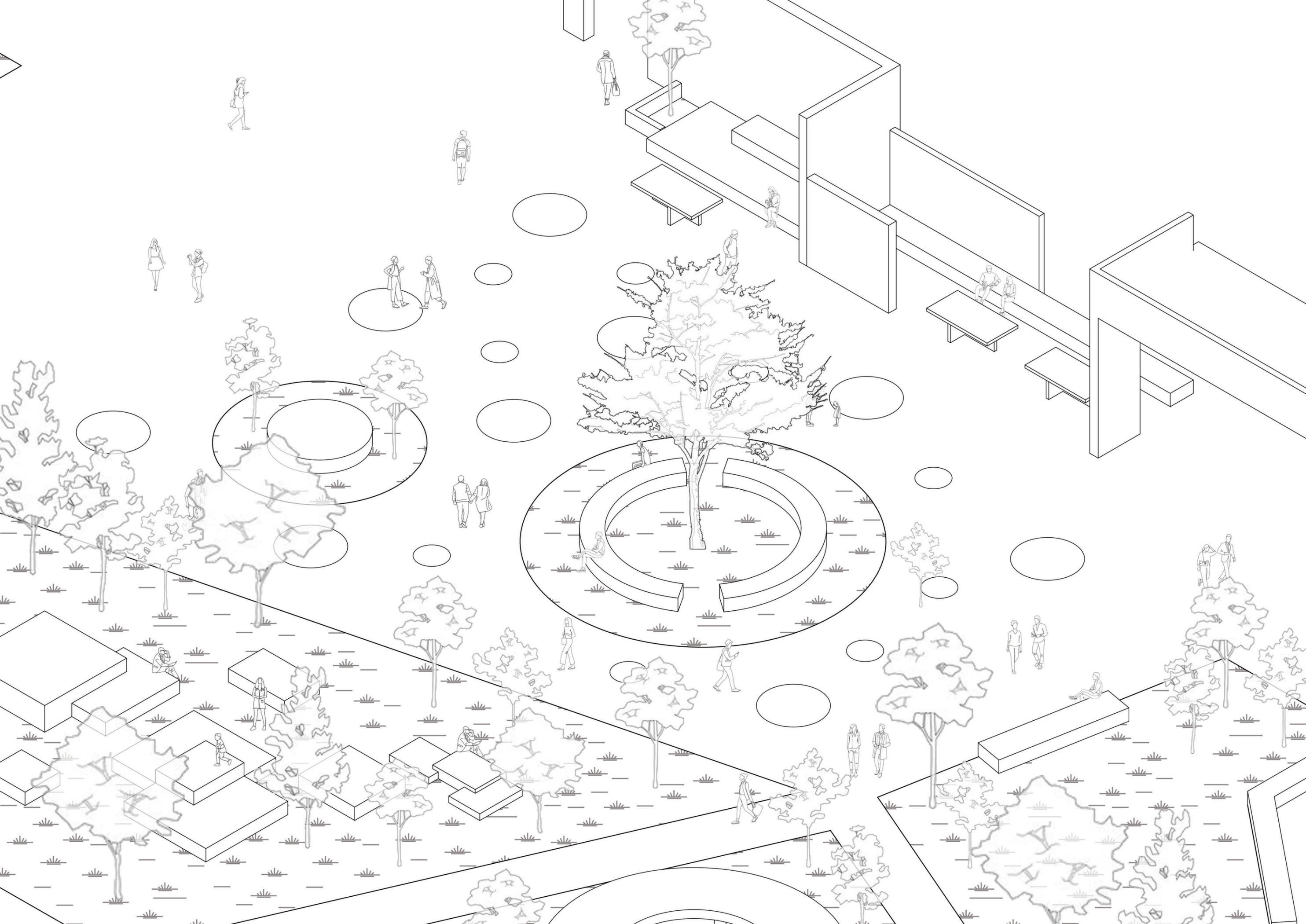




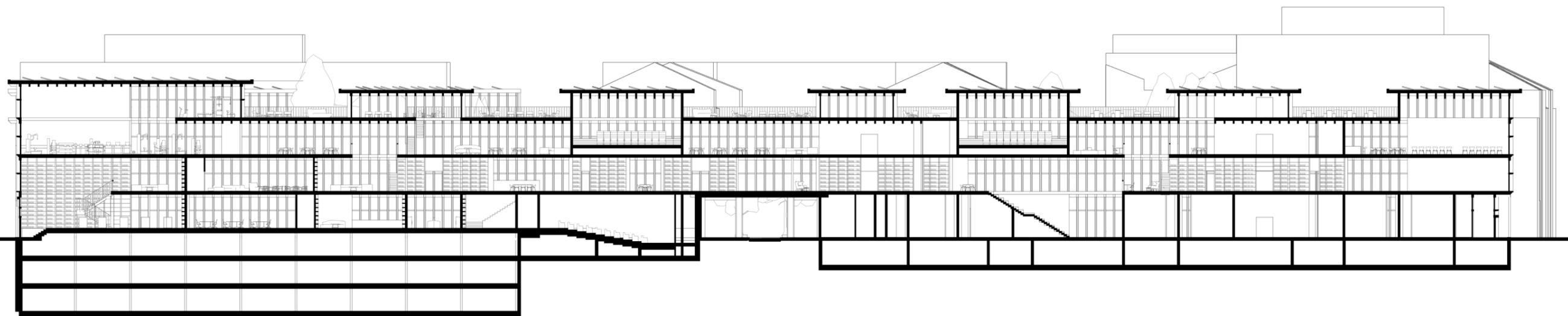
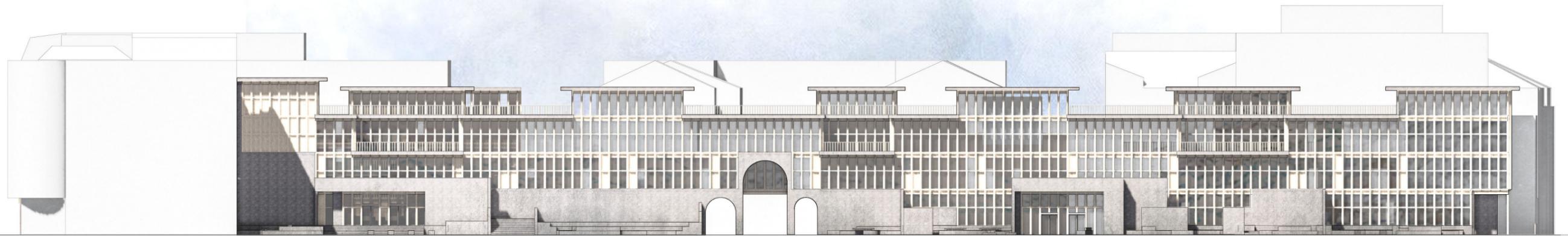


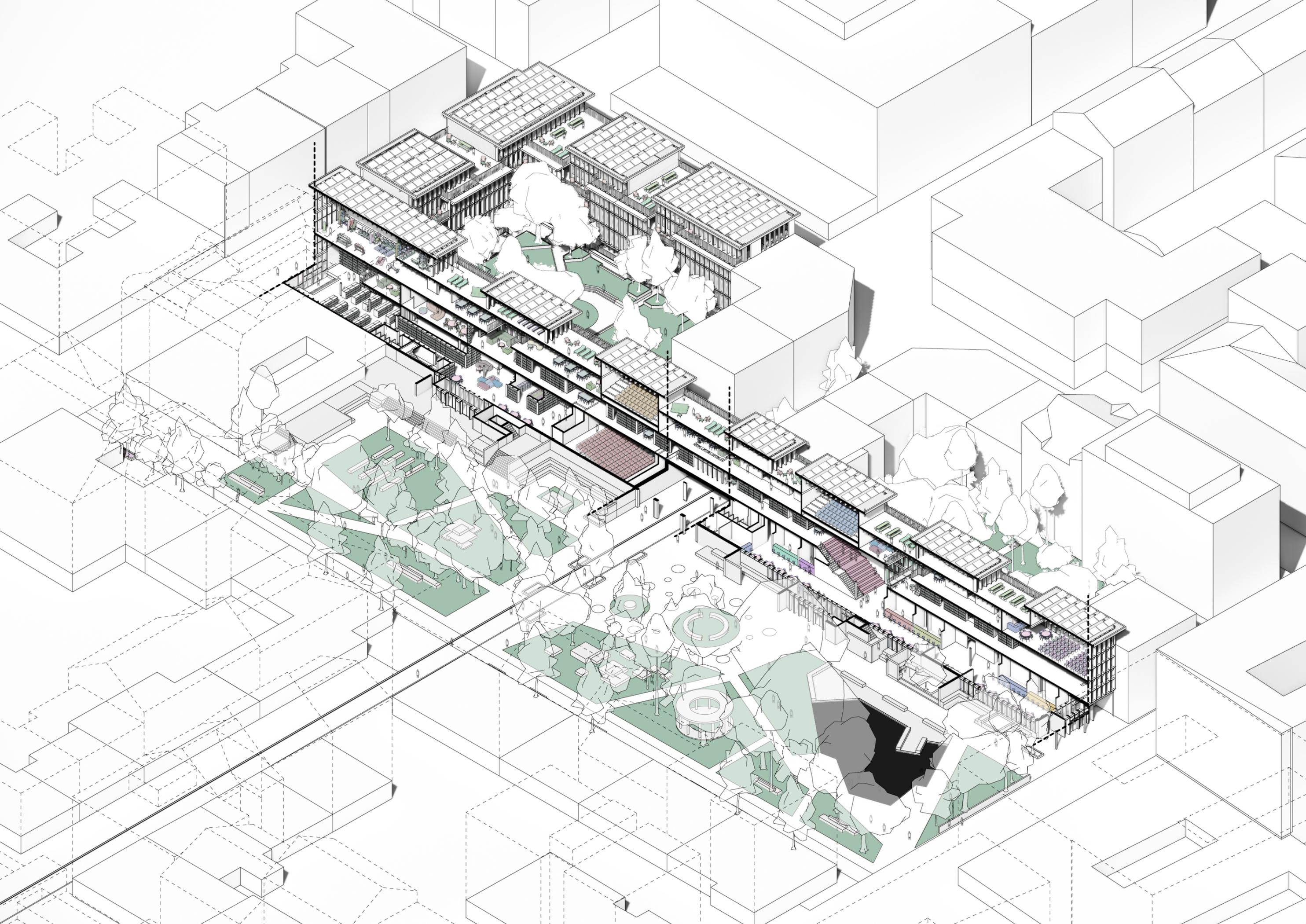






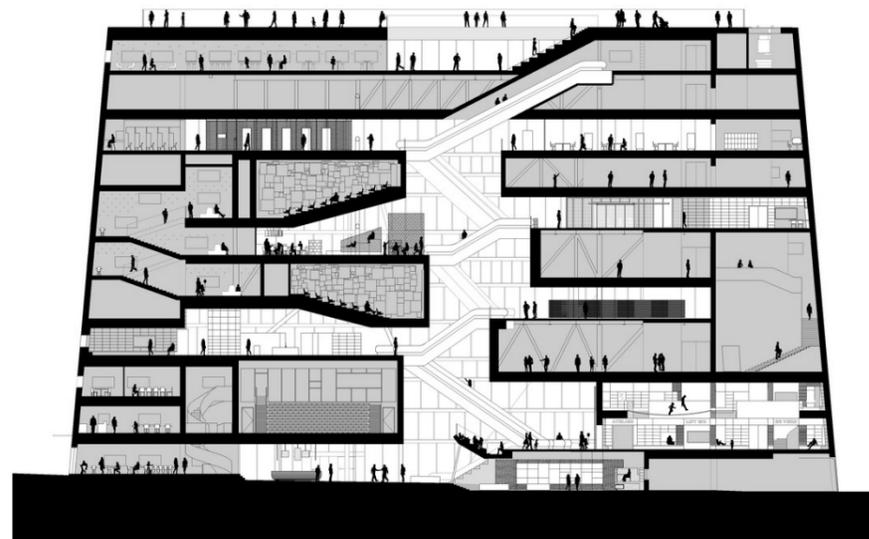




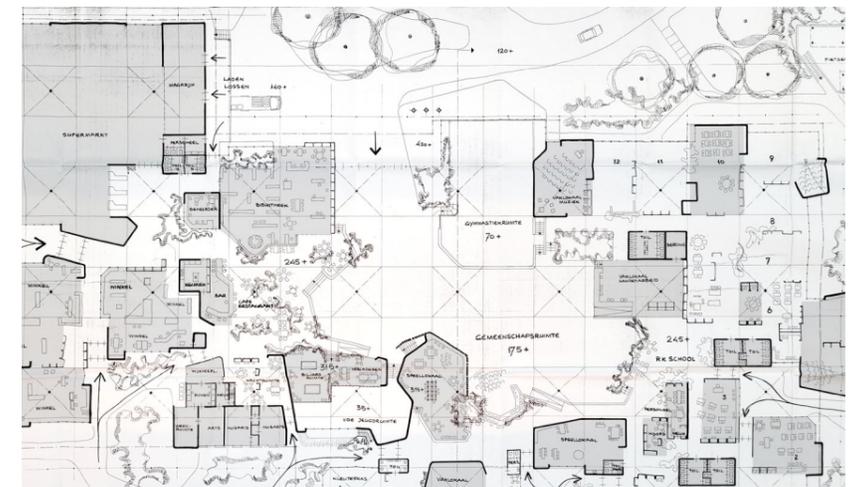




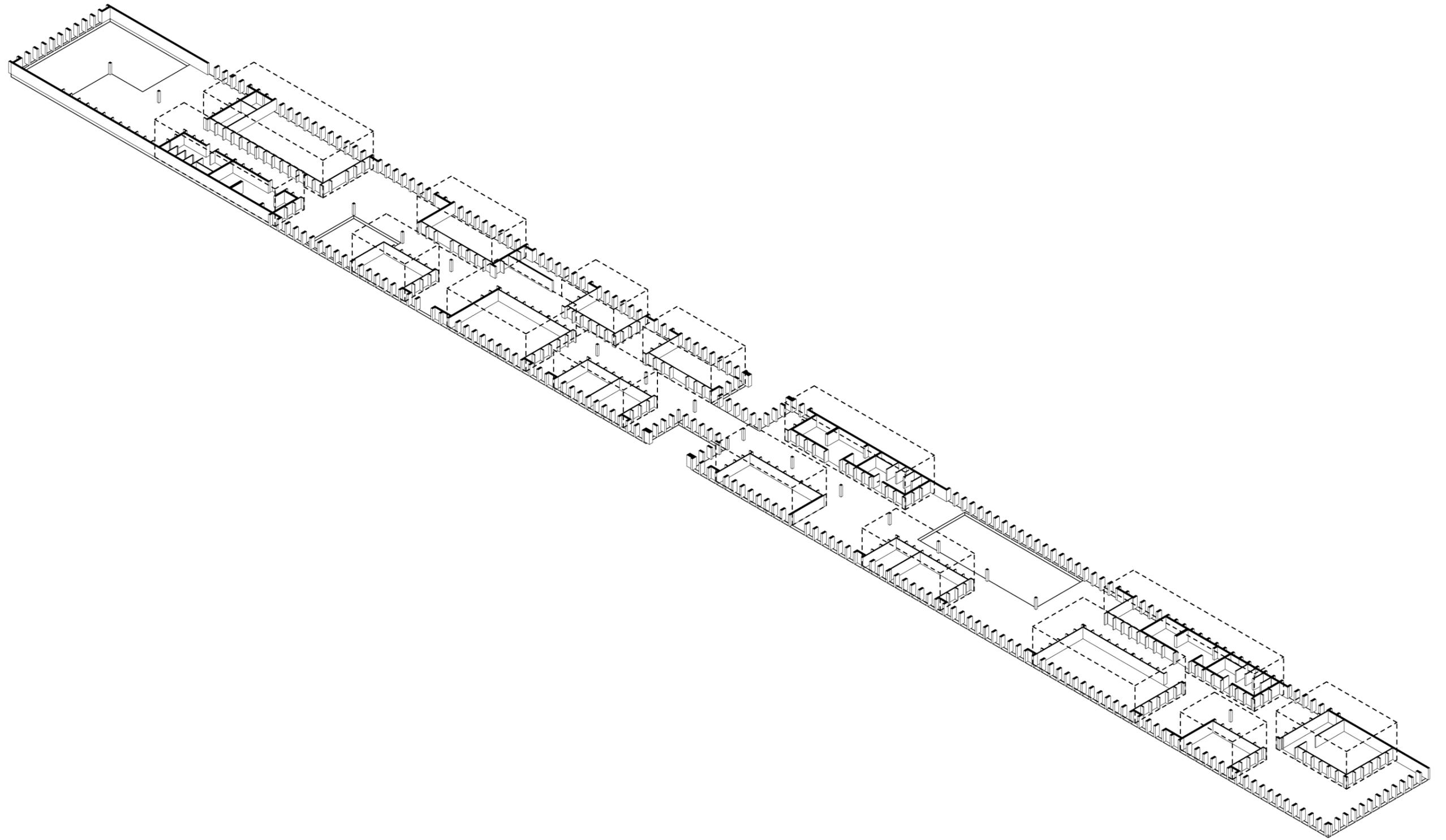
ROSKILDE FOLK SCHOOL

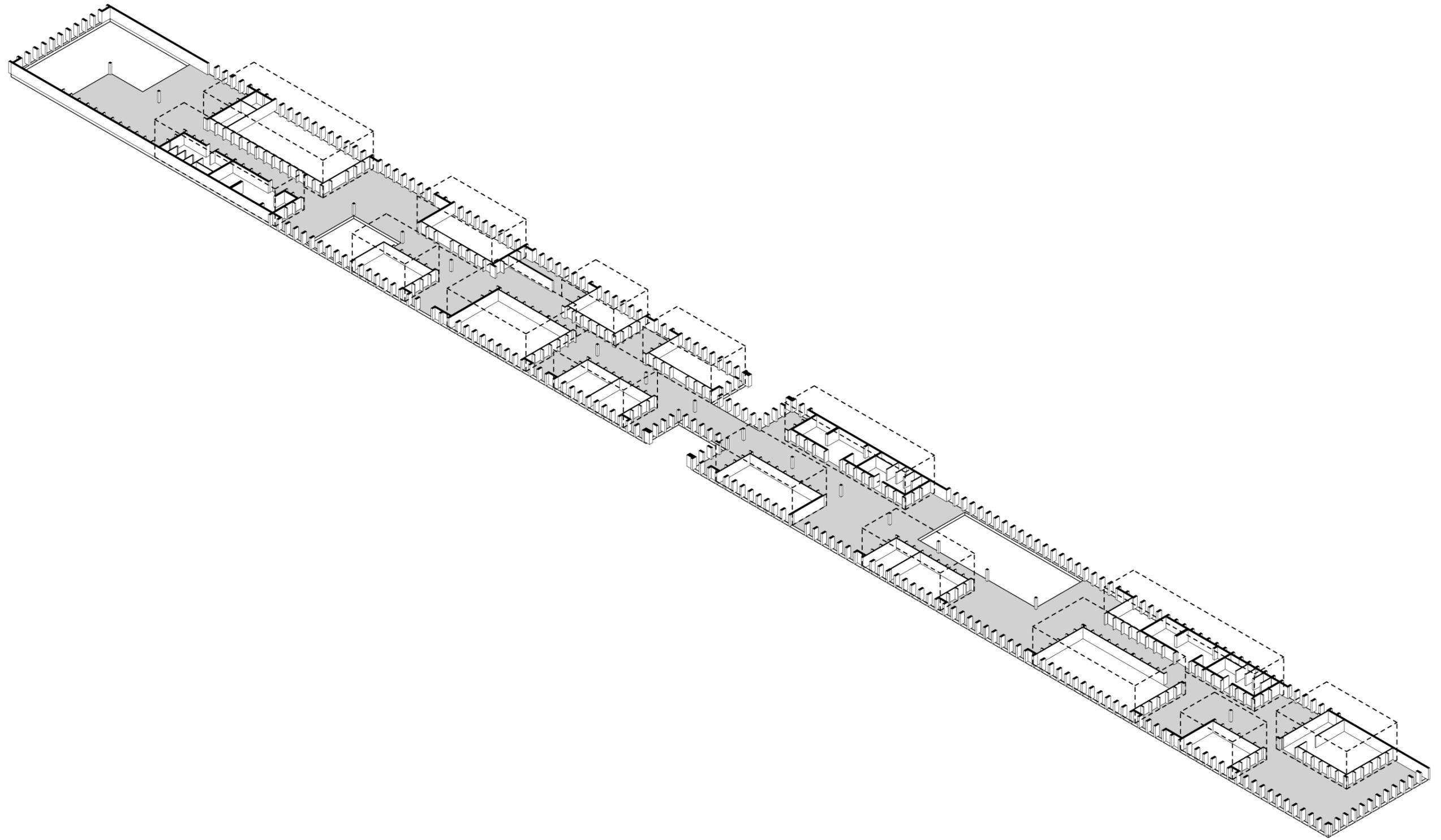


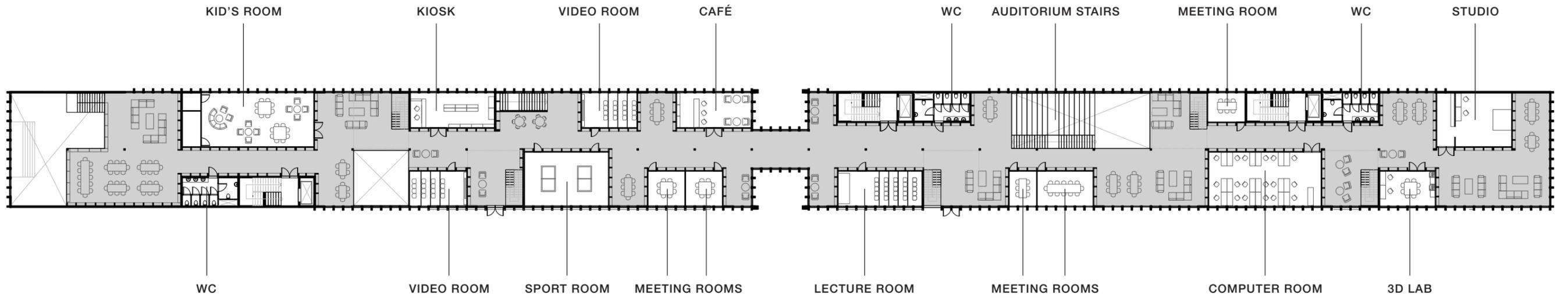
FORUM GRONINGEN



'T KARREGAT







KID'S ROOM

KIOSK

VIDEO ROOM

CAFÉ

WC

AUDITORIUM STAIRS

MEETING ROOM

WC

STUDIO

WC

VIDEO ROOM

SPORT ROOM

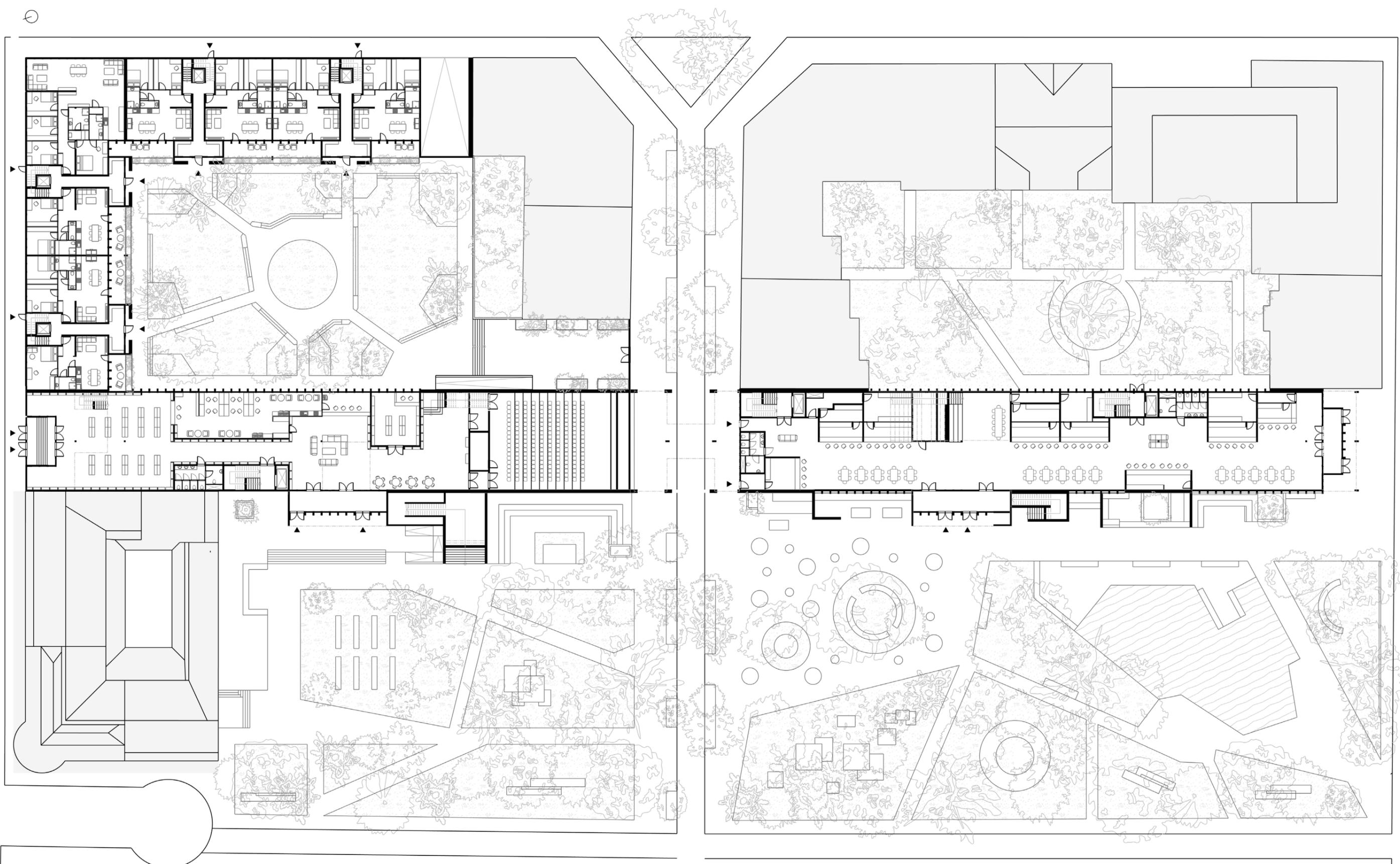
MEETING ROOMS

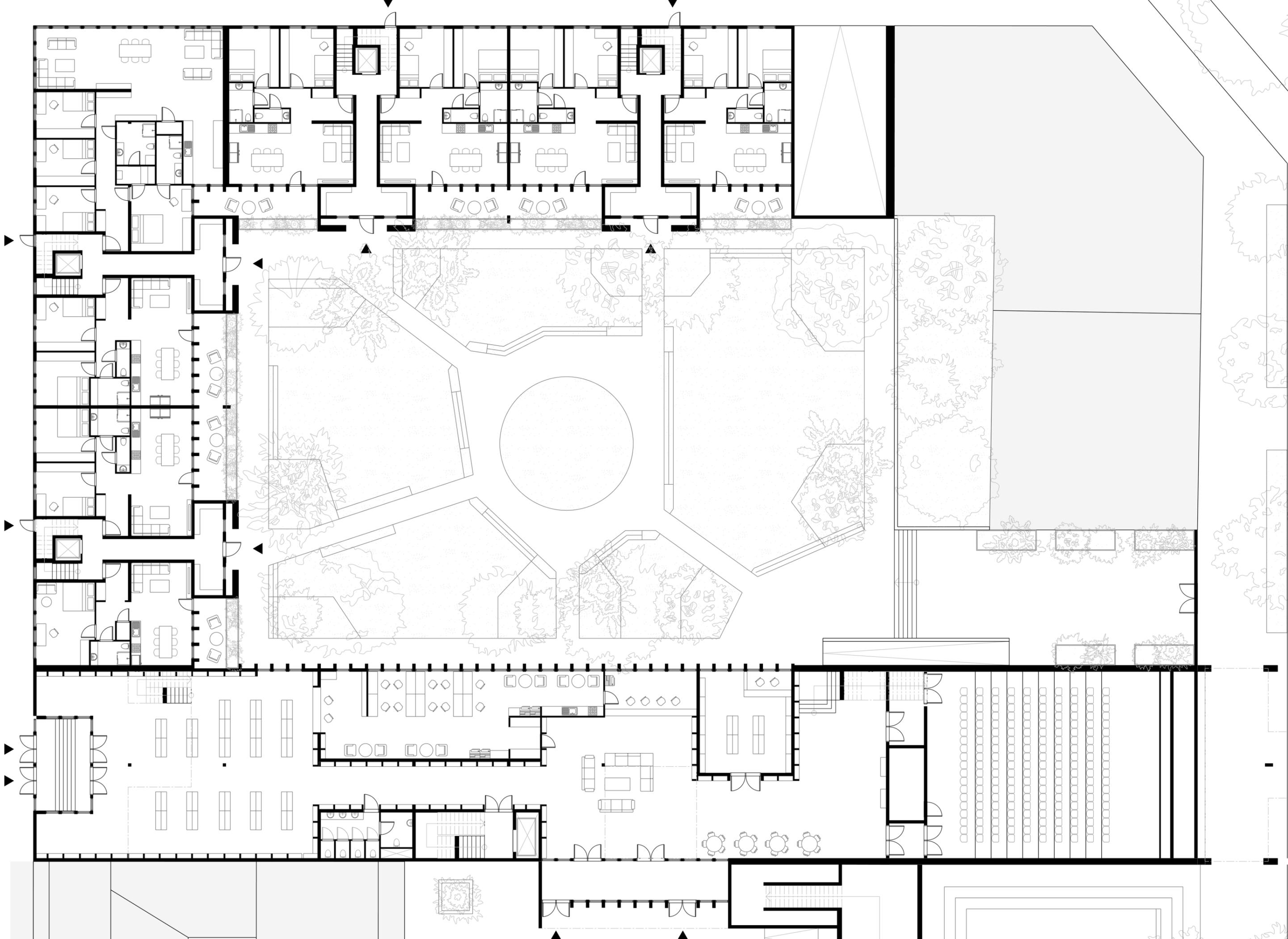
LECTURE ROOM

MEETING ROOMS

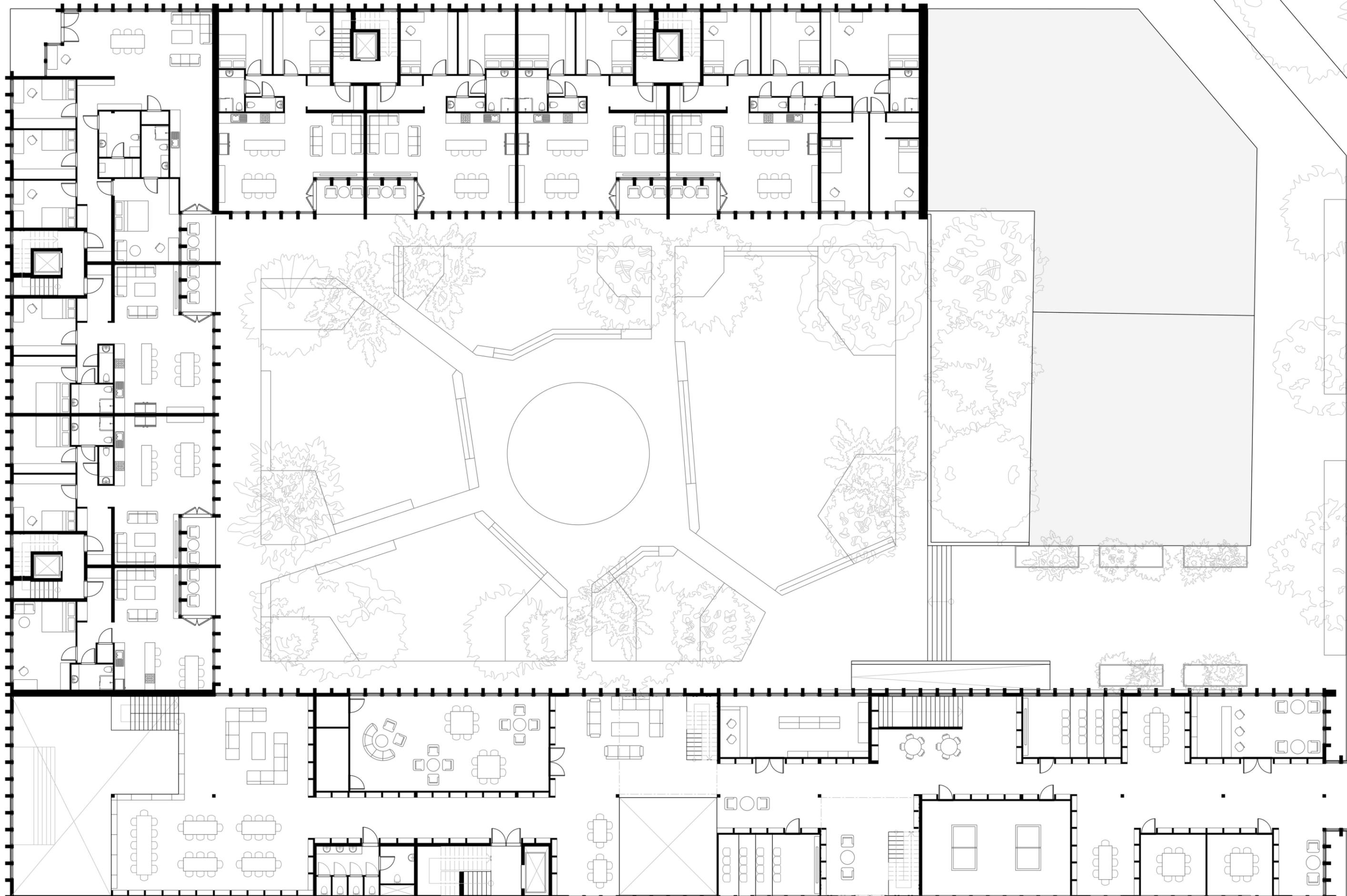
COMPUTER ROOM

3D LAB





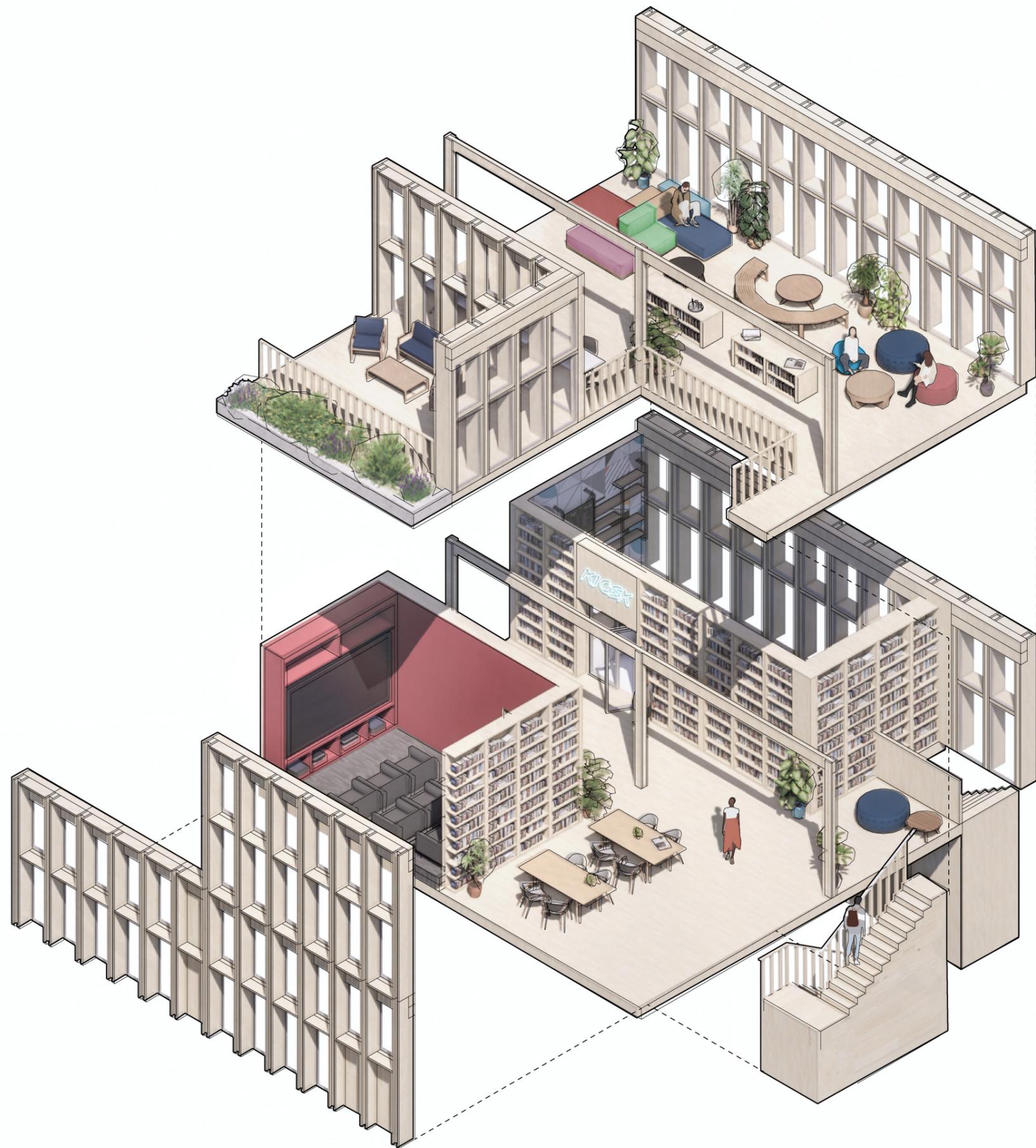


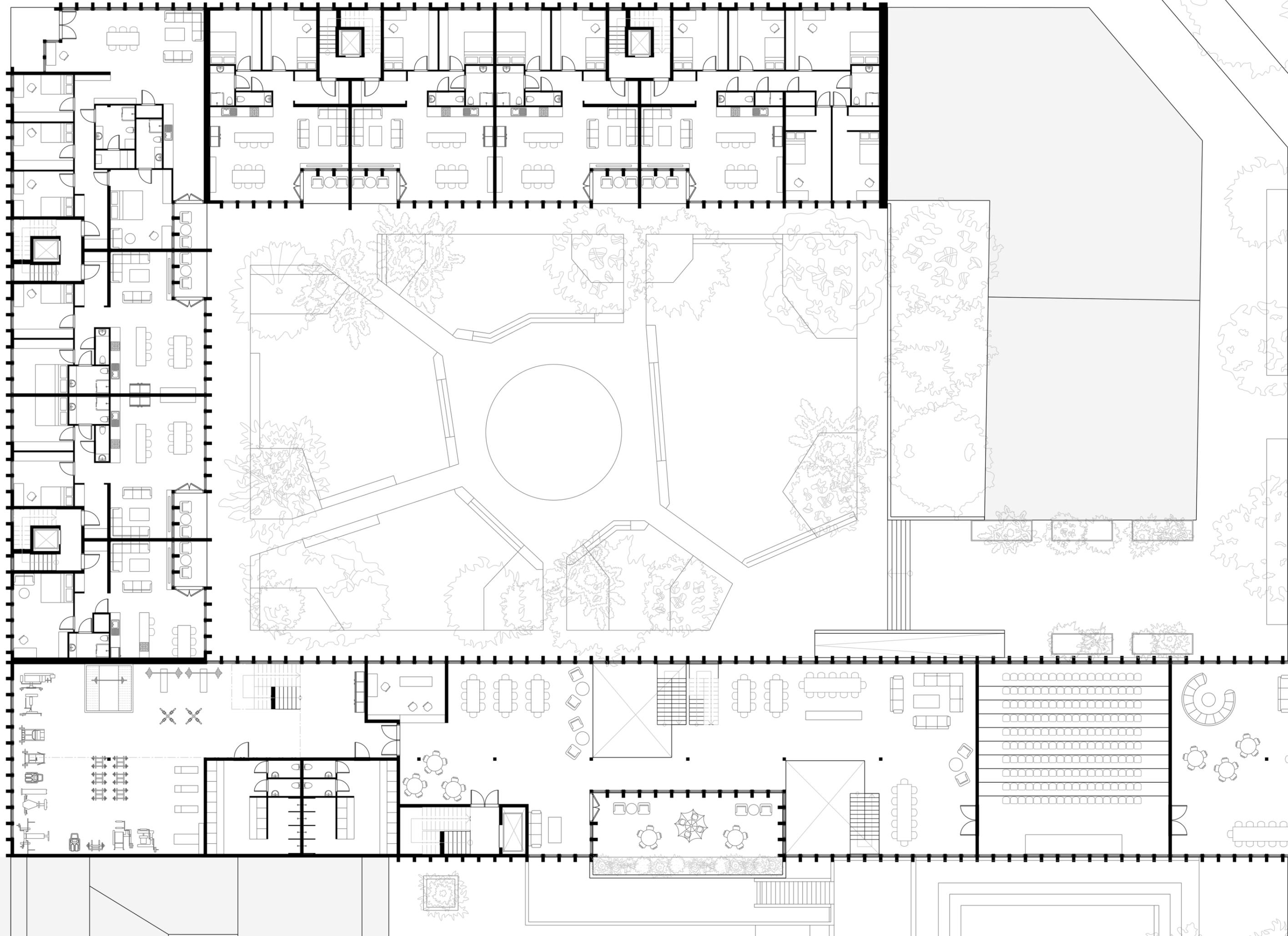


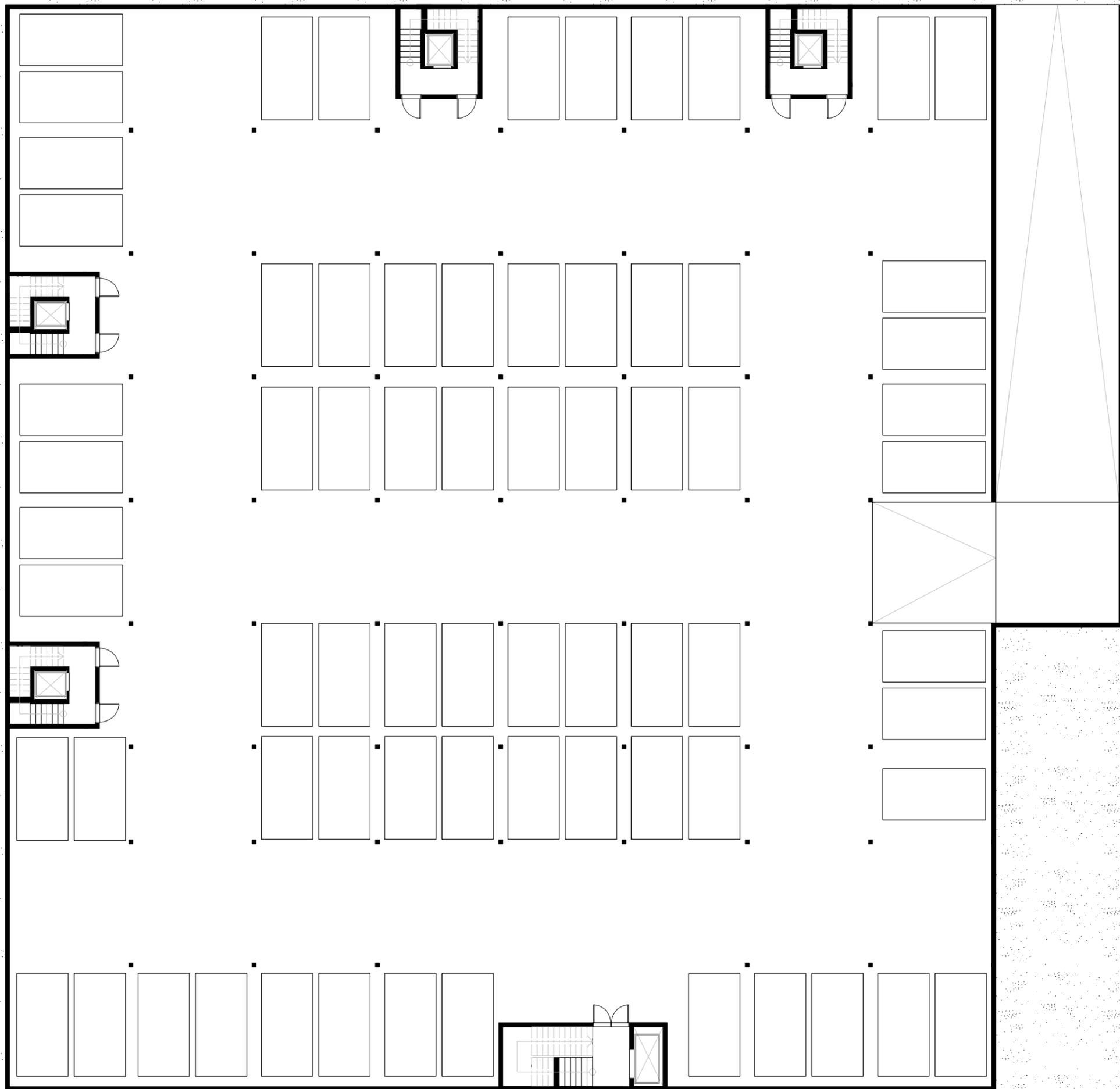
- ▲ KIOSZK
- ▲ KÁVÉZÓ
- ▲ MOZI
- ▲ RECEPCIÓ
- ▲ SZÁMÍTÓGÉP
- ▲ ÉTKEZŐCSARNOK

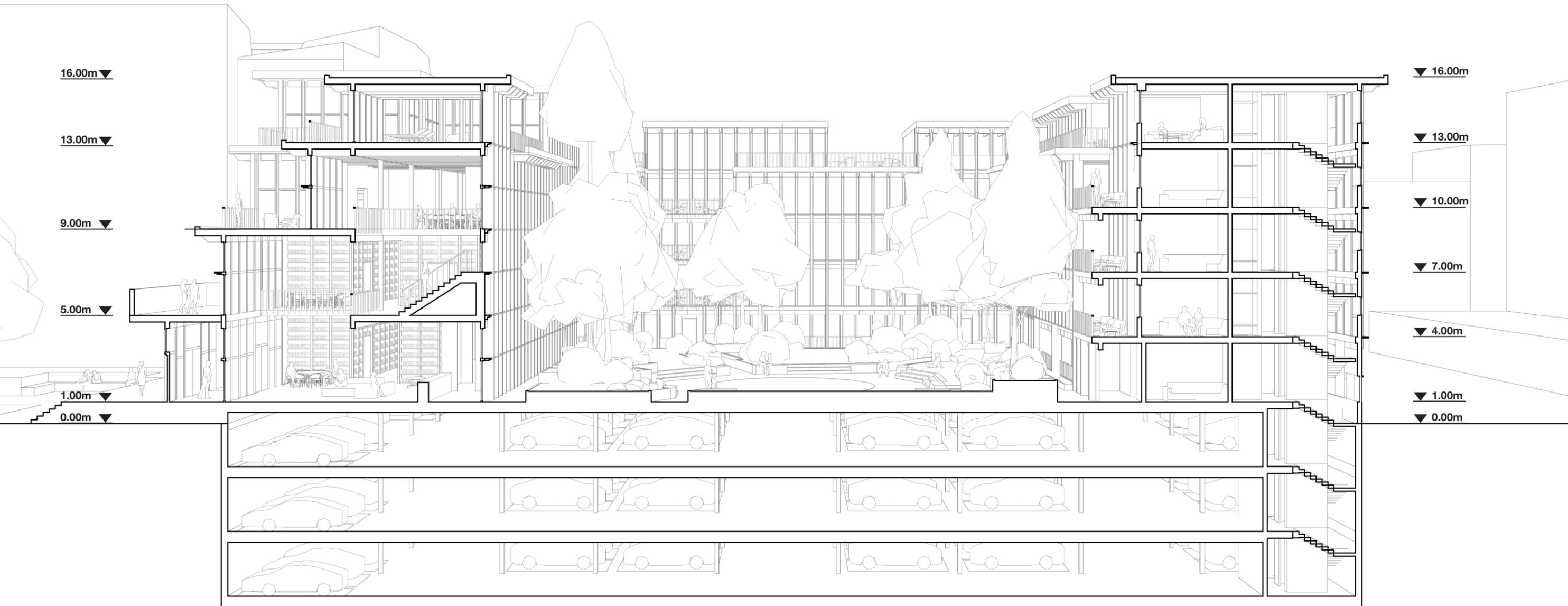
VIDEO



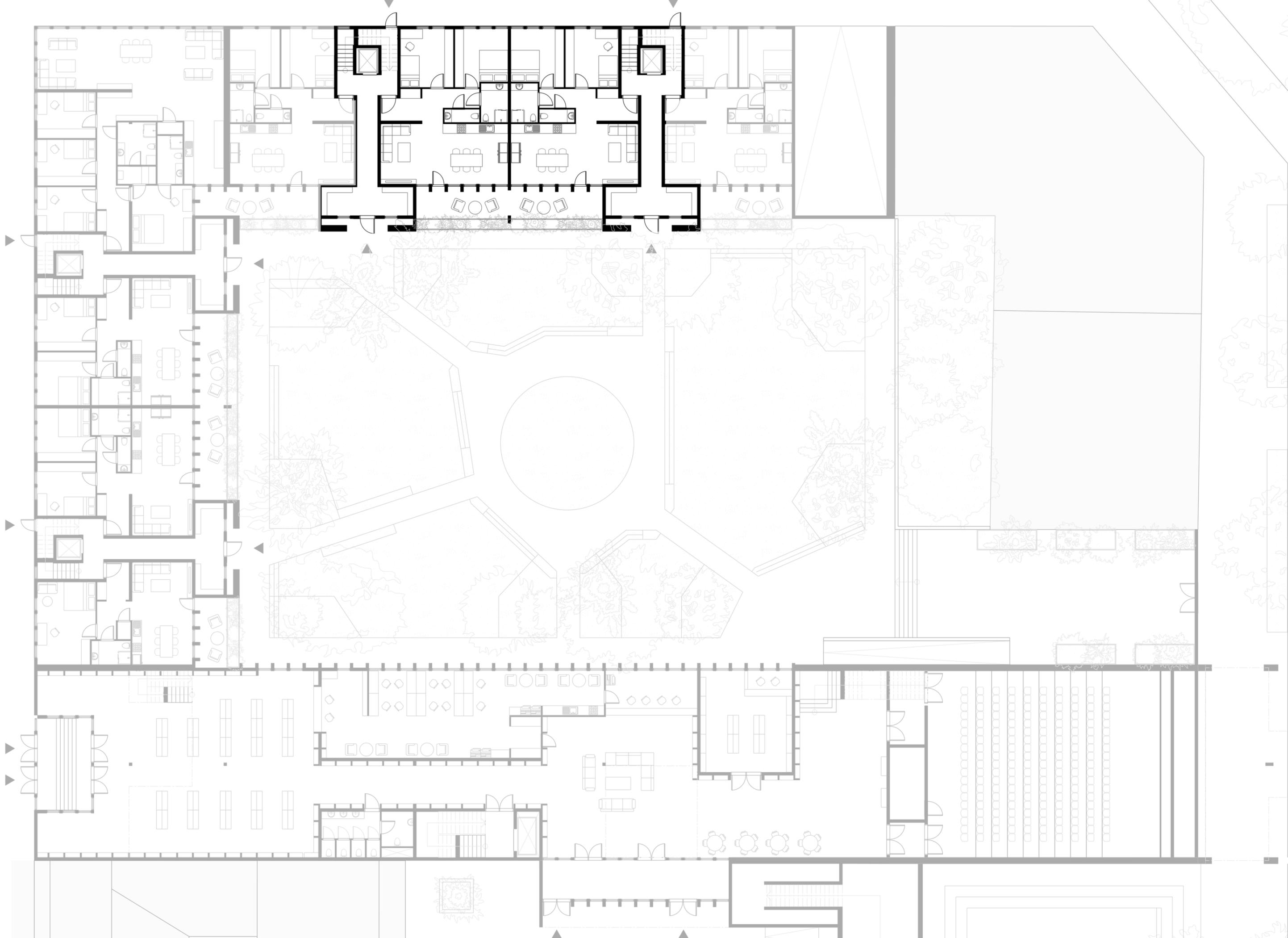


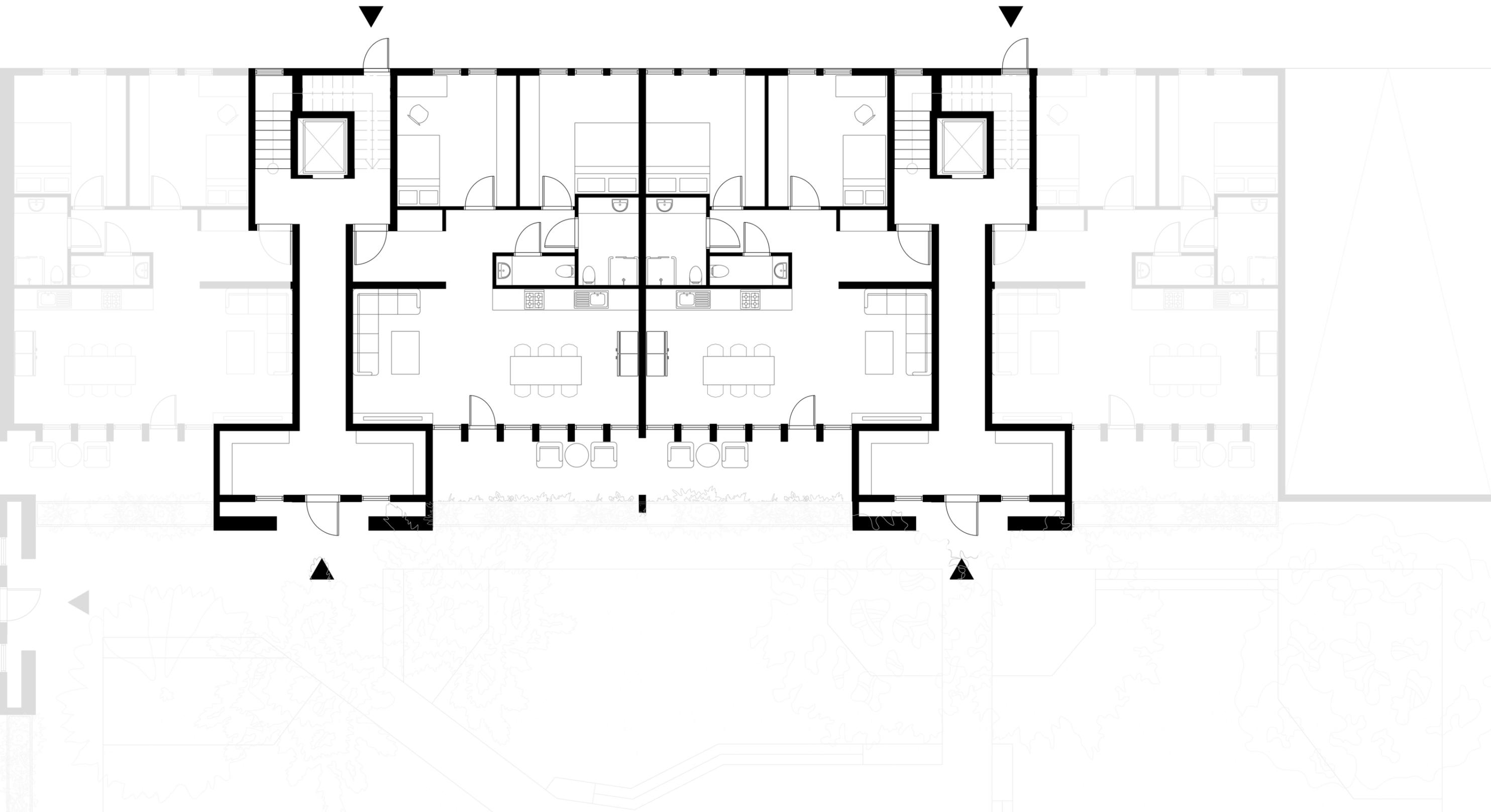


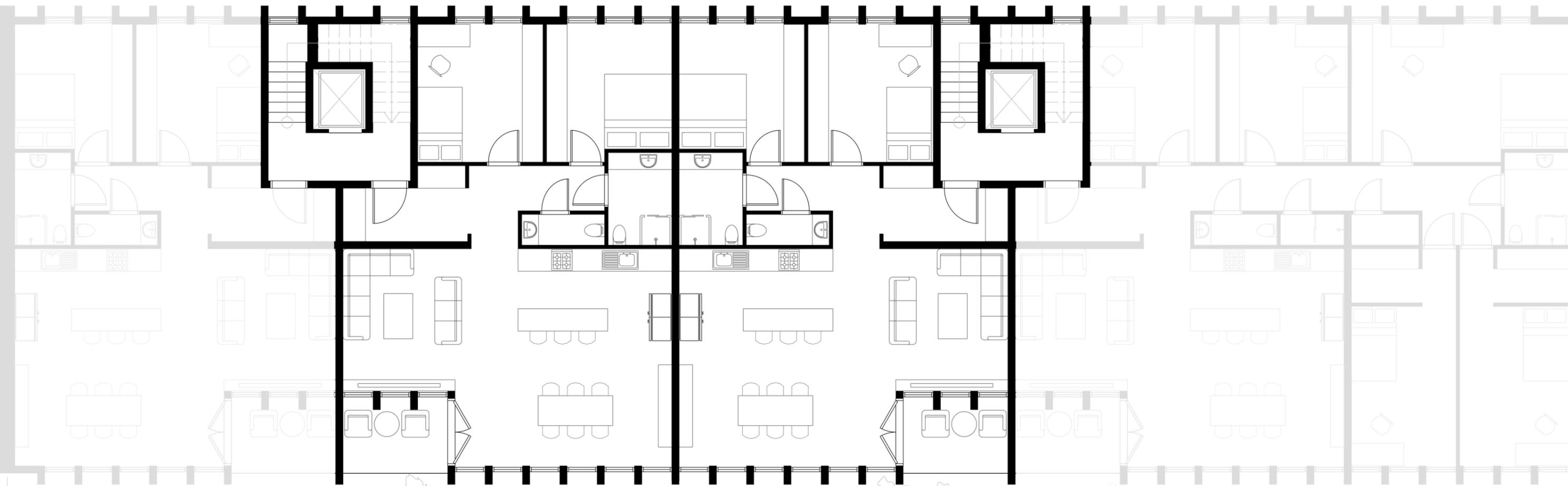


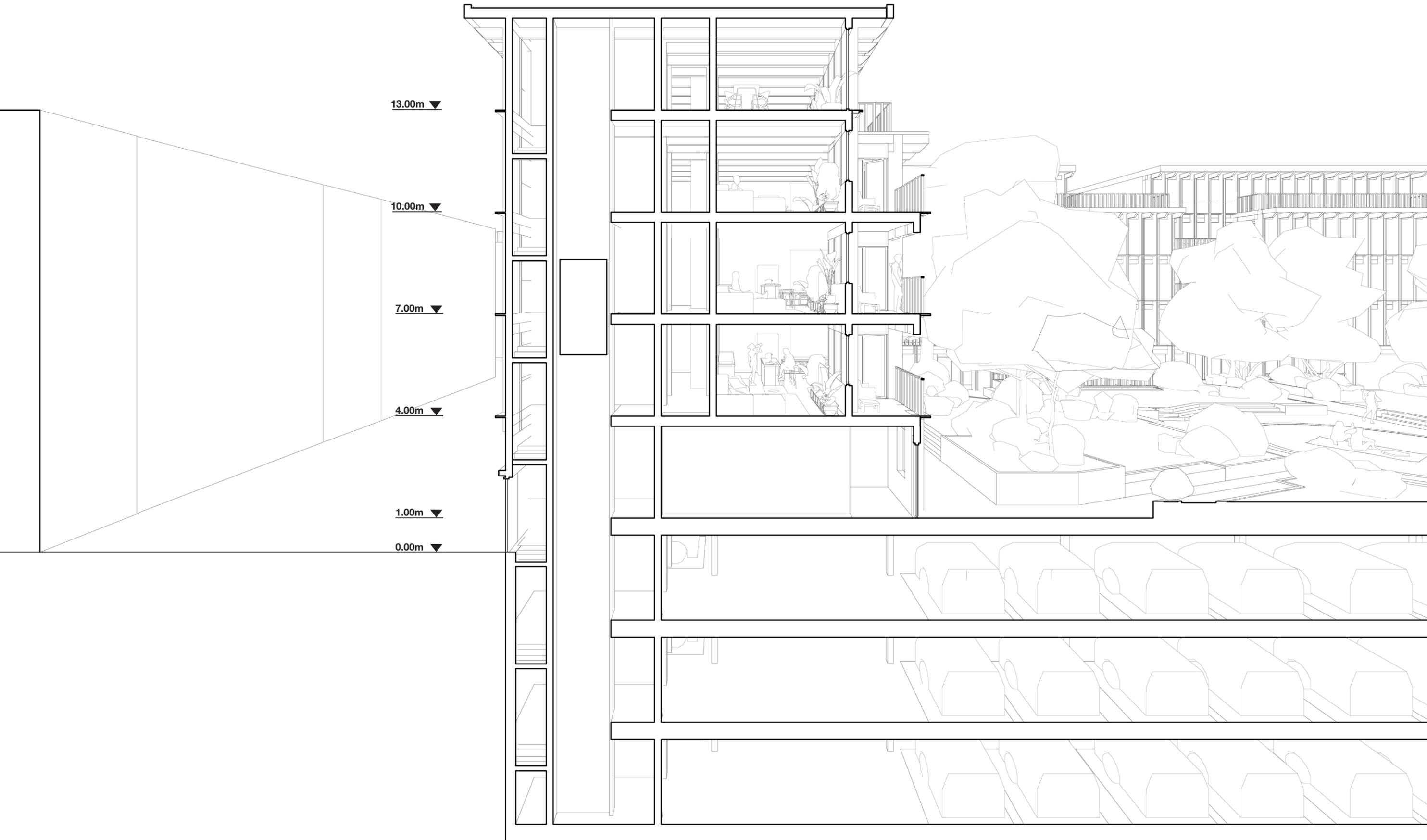




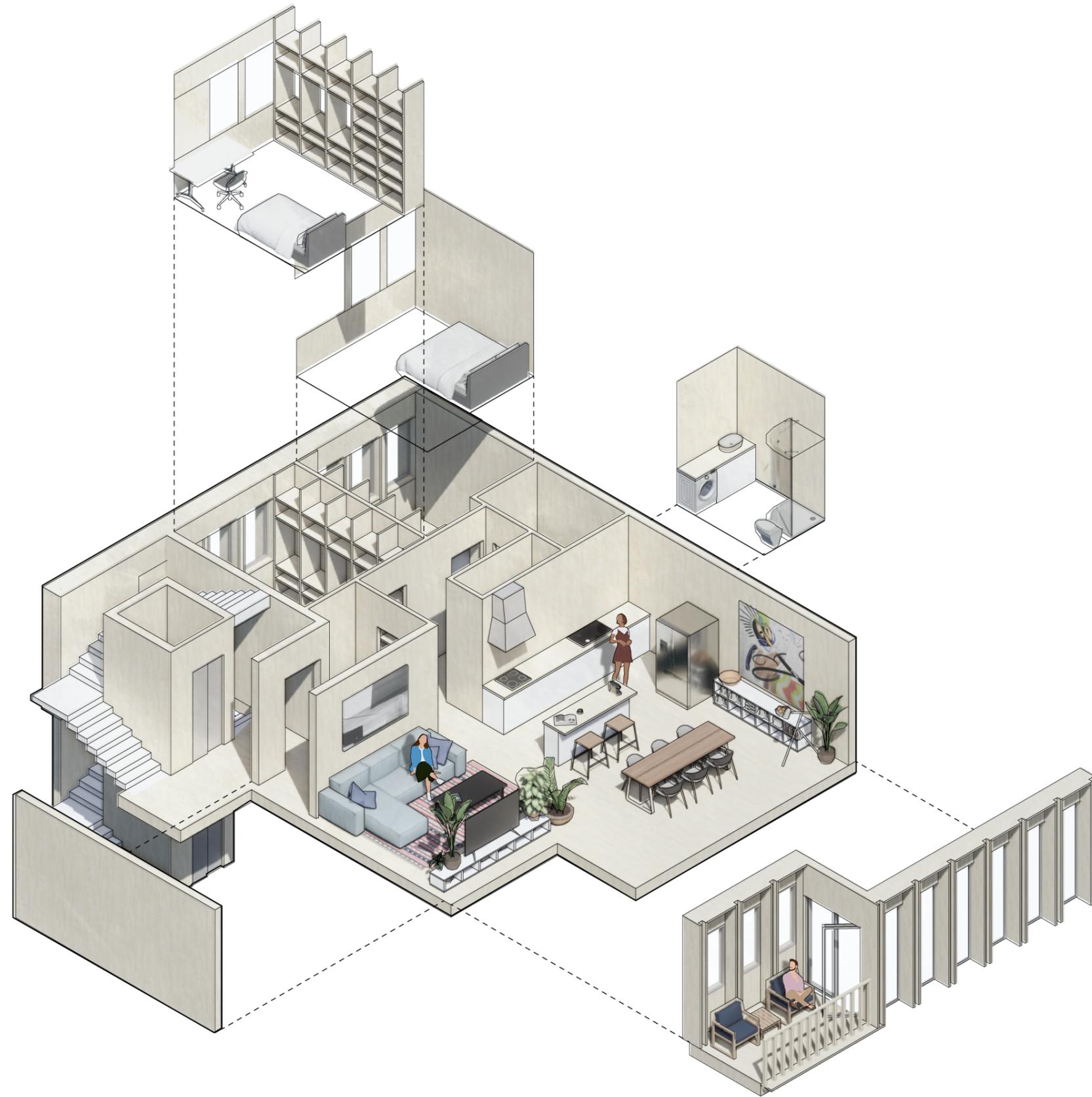


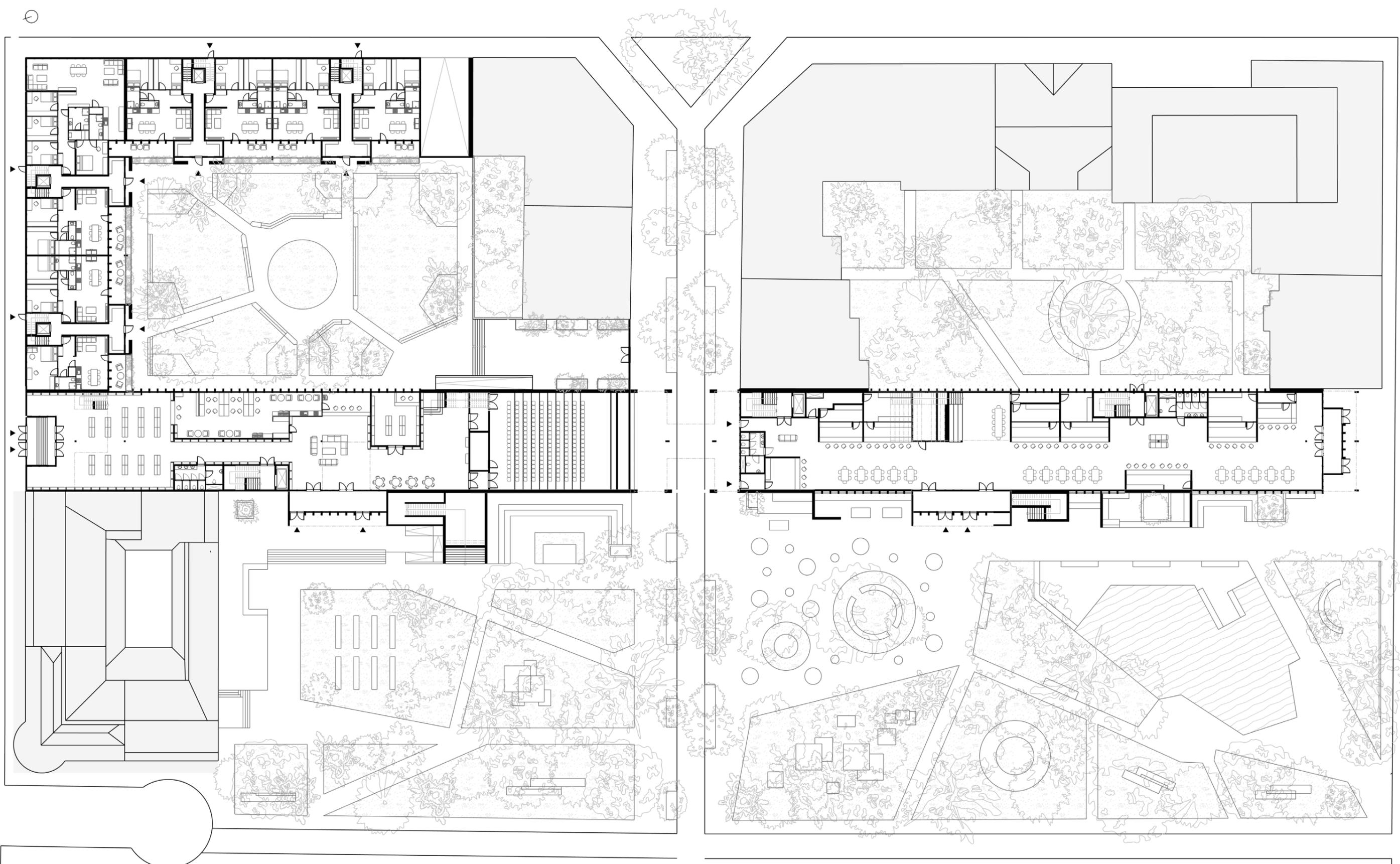


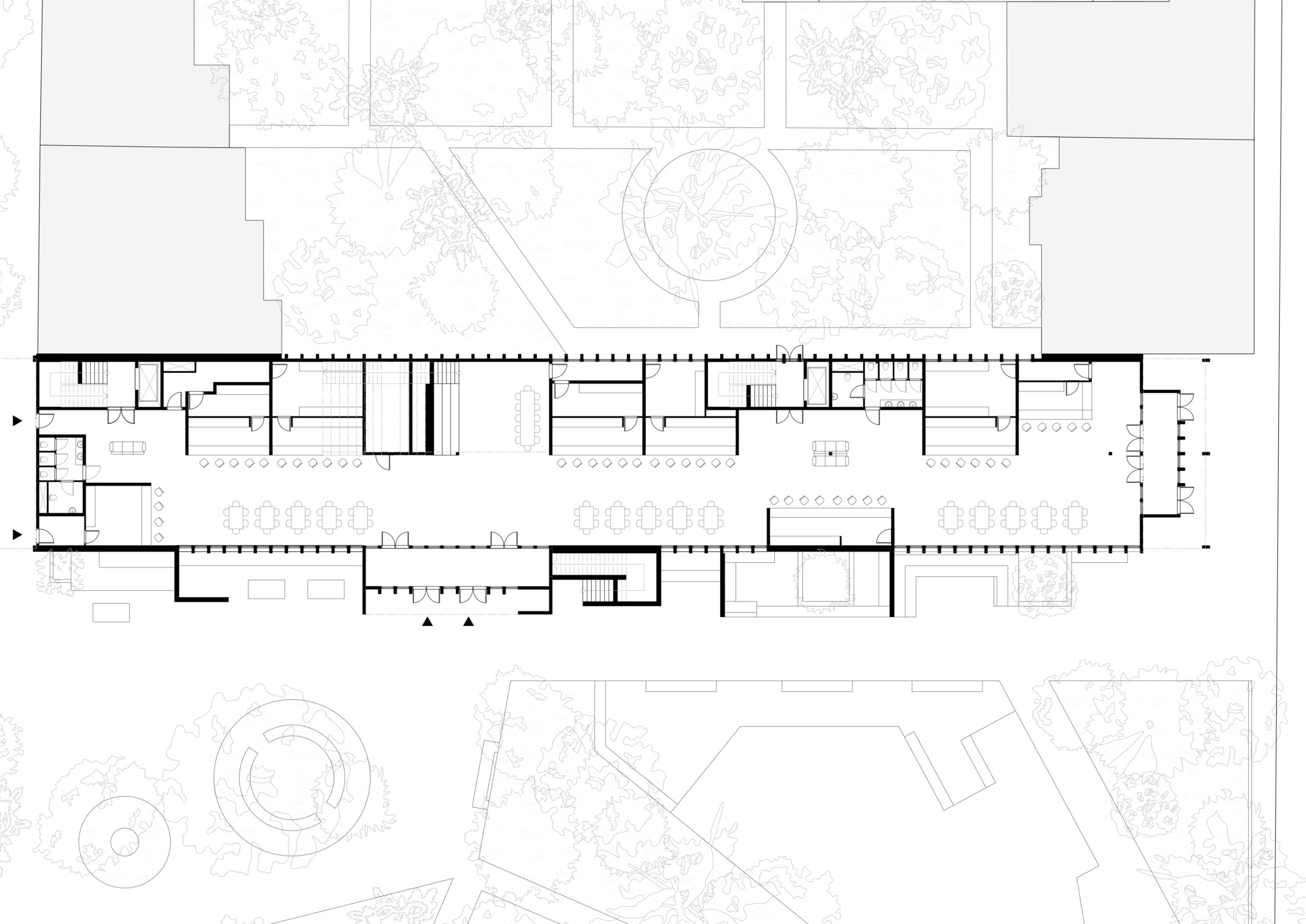


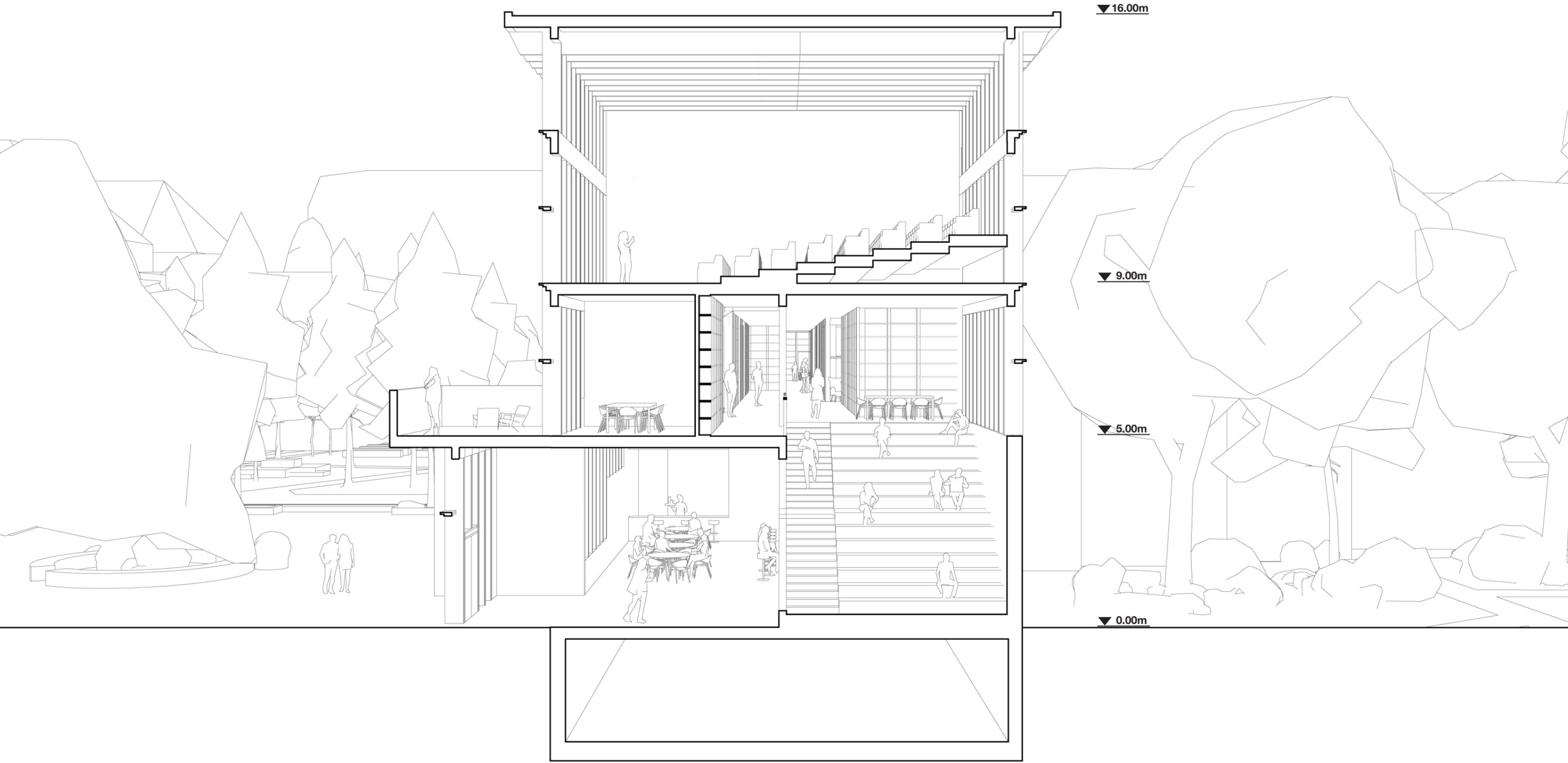


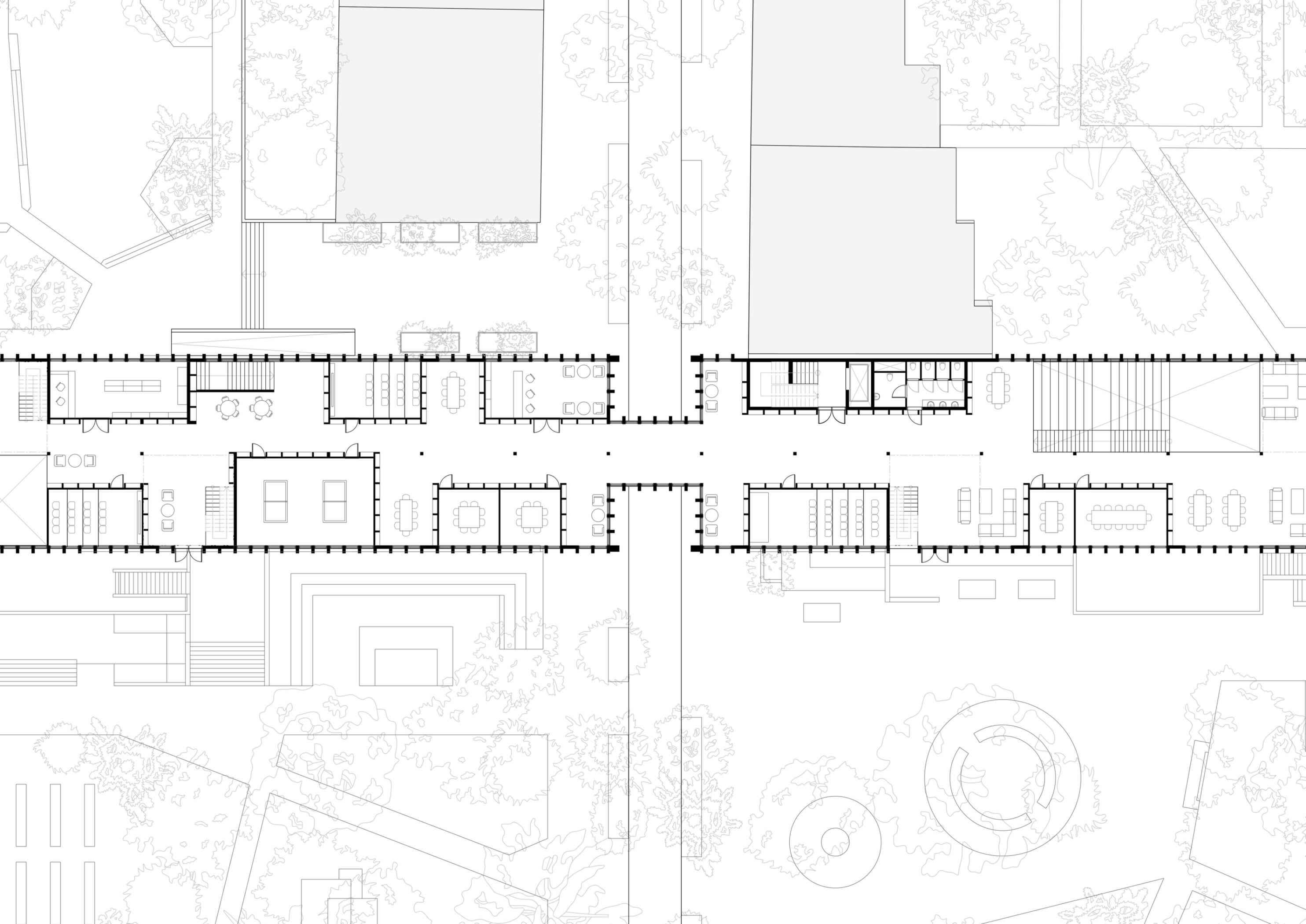


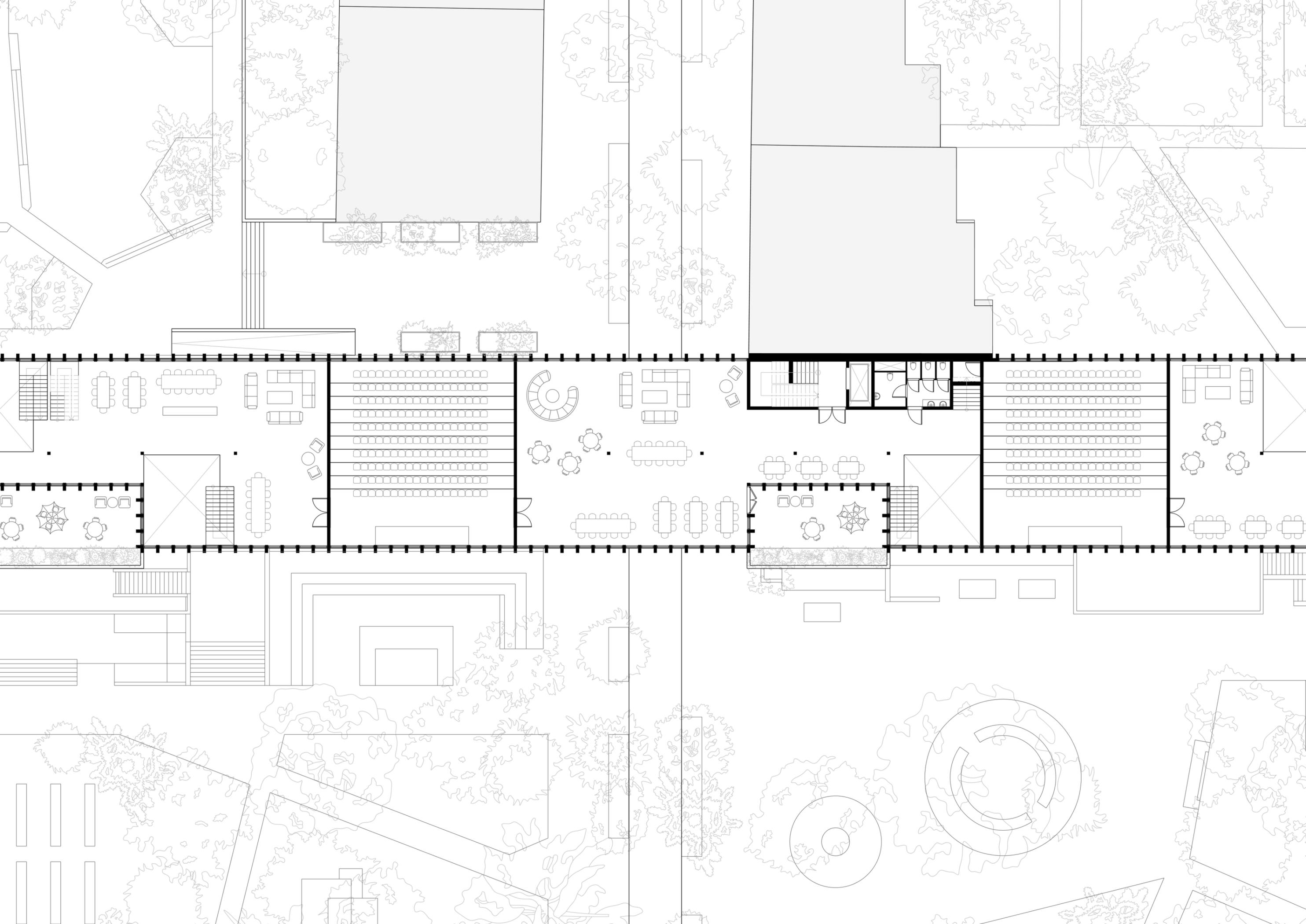


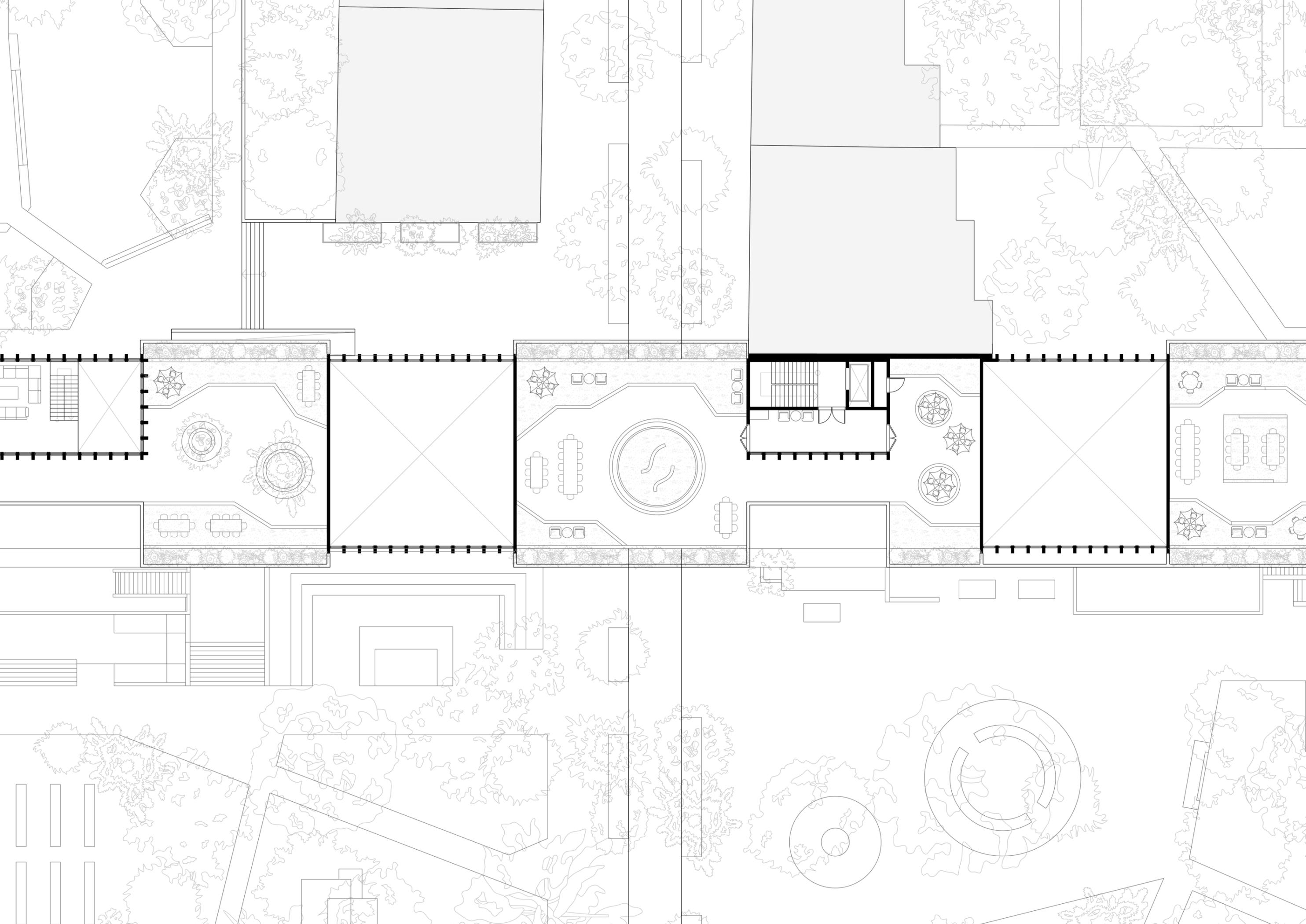


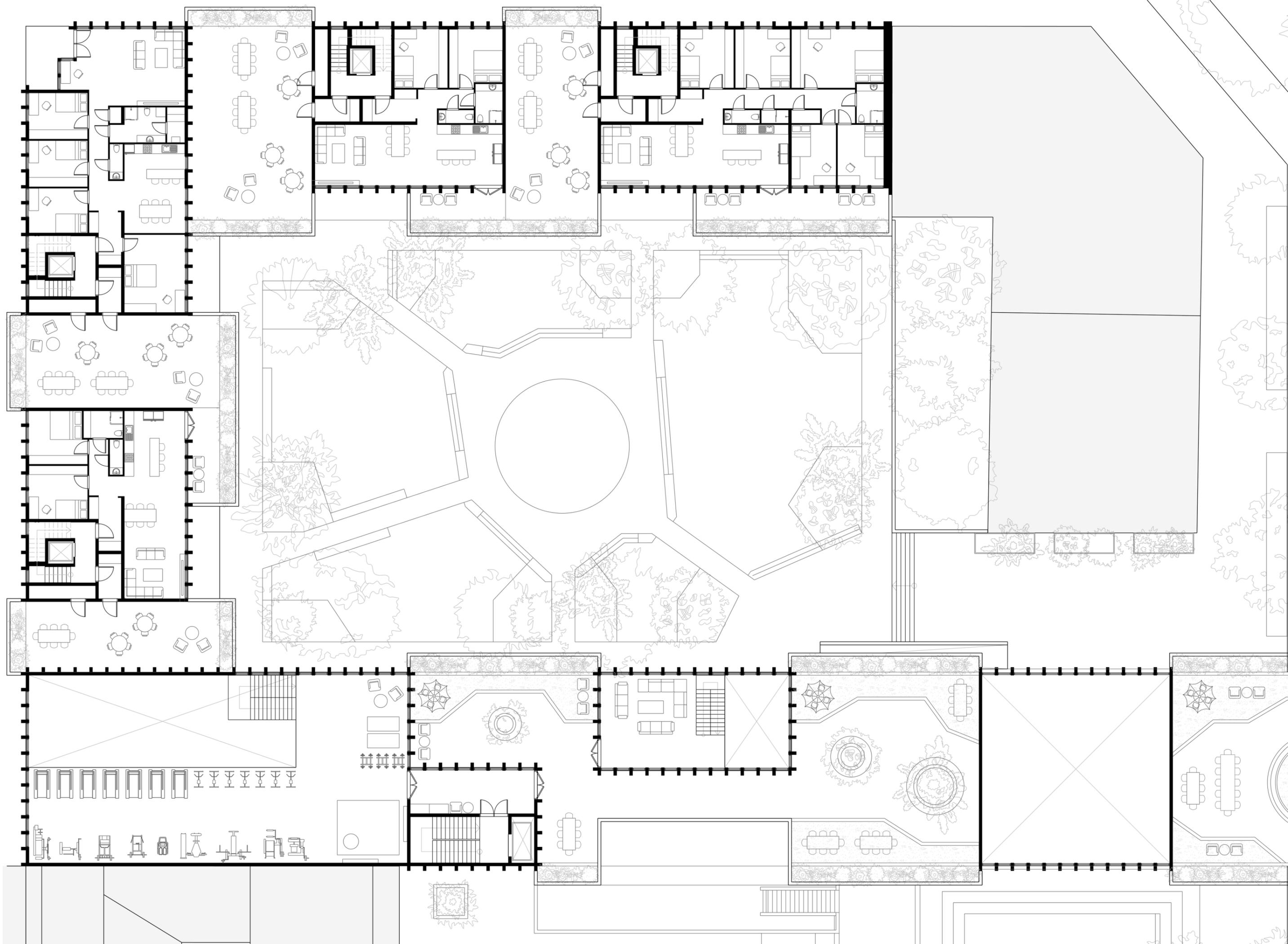






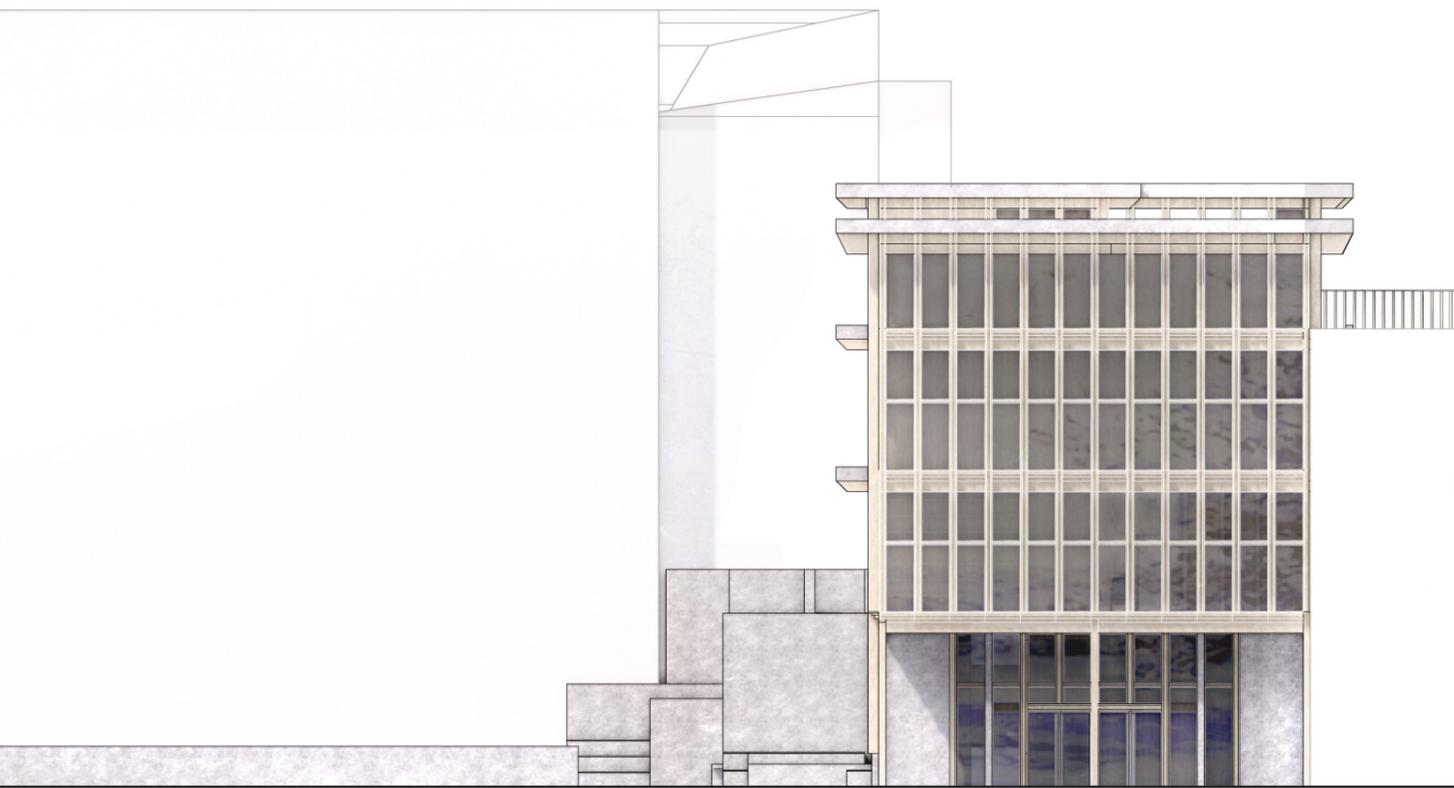




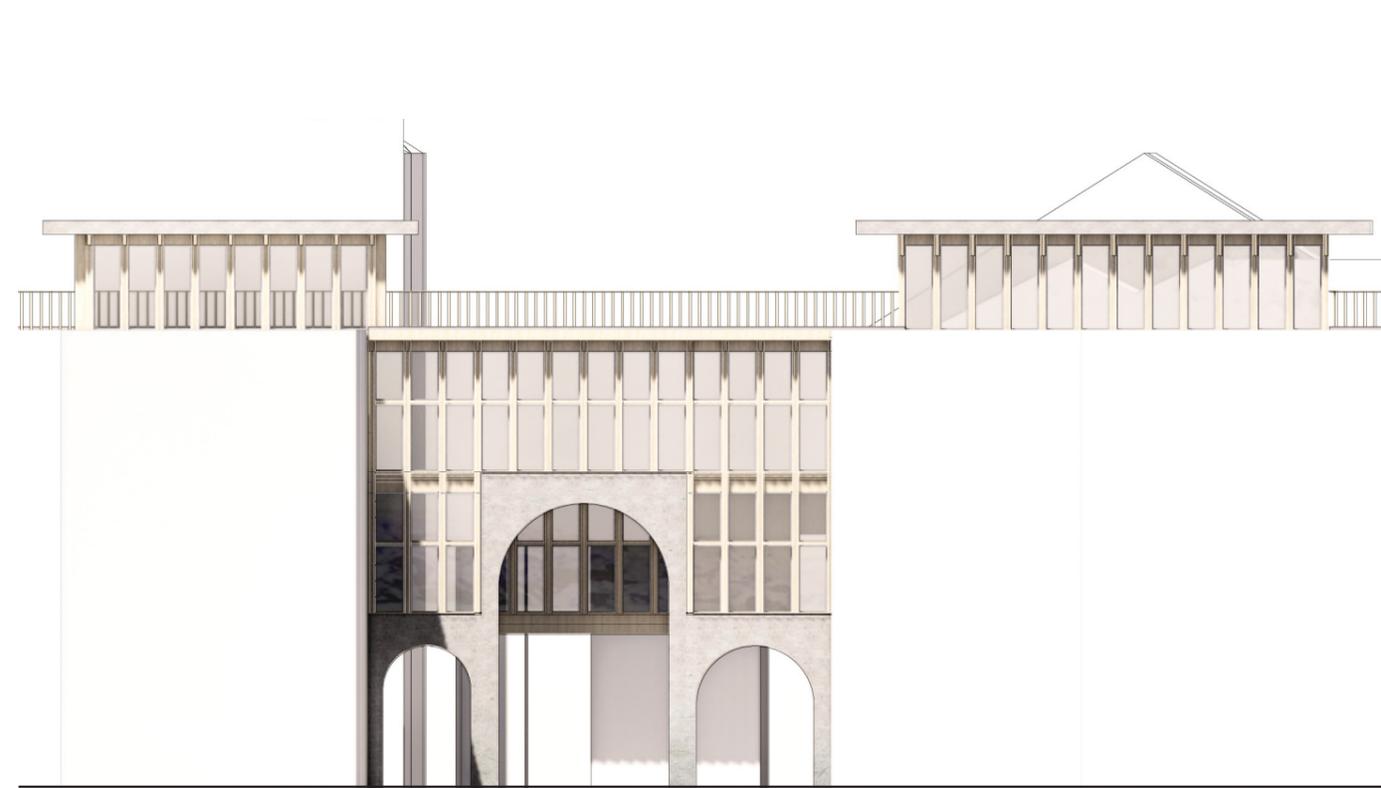




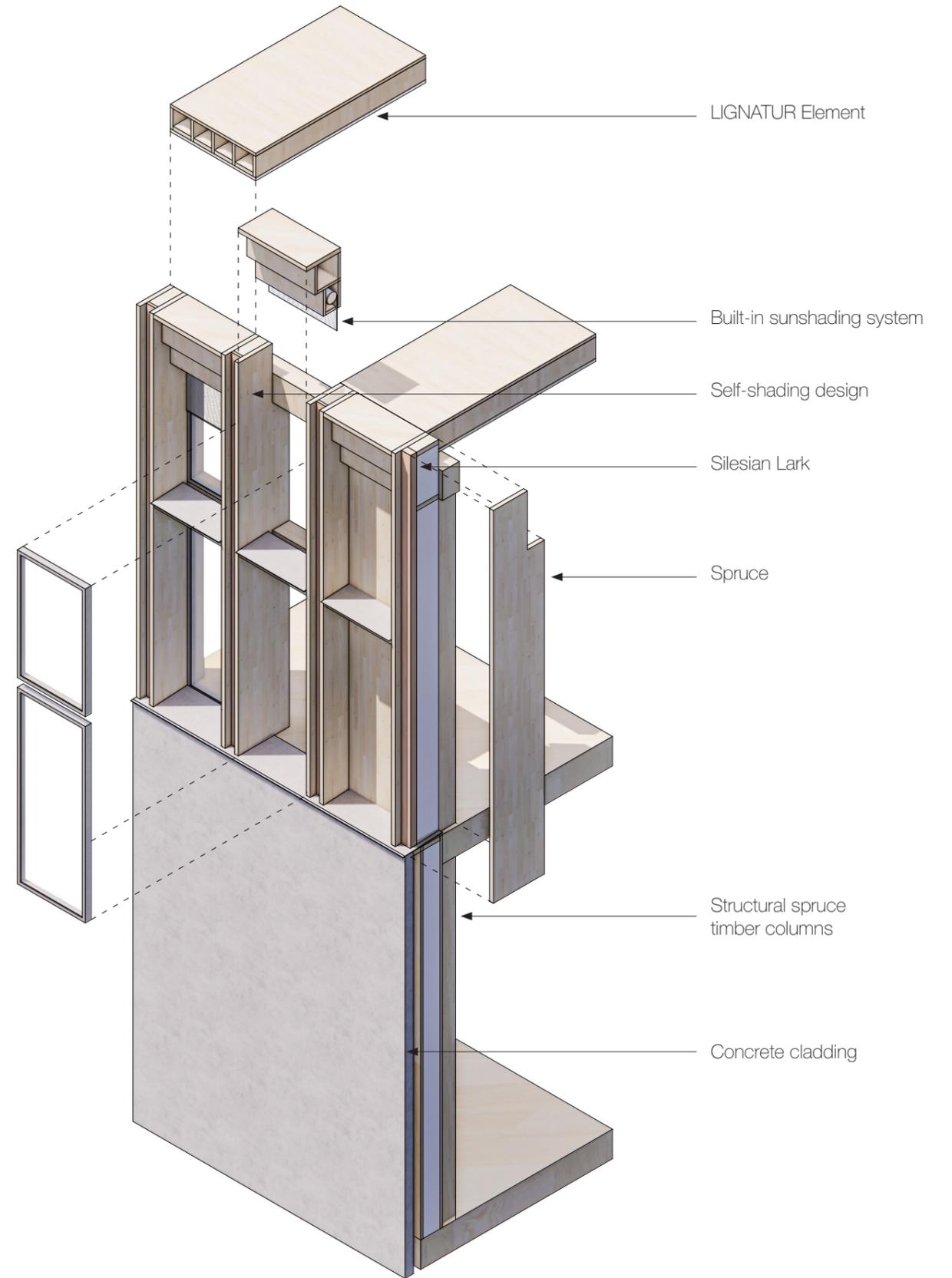
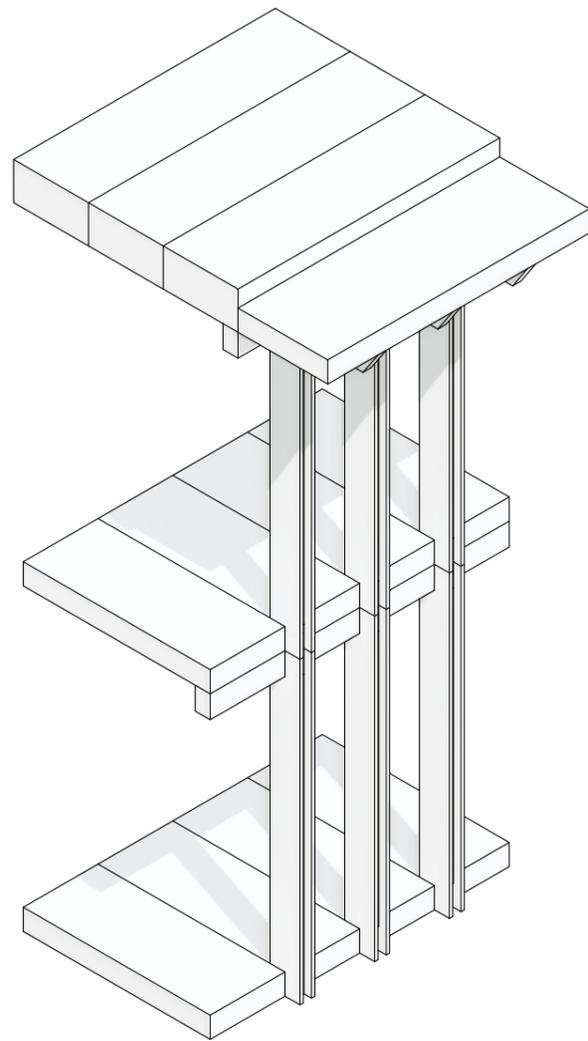
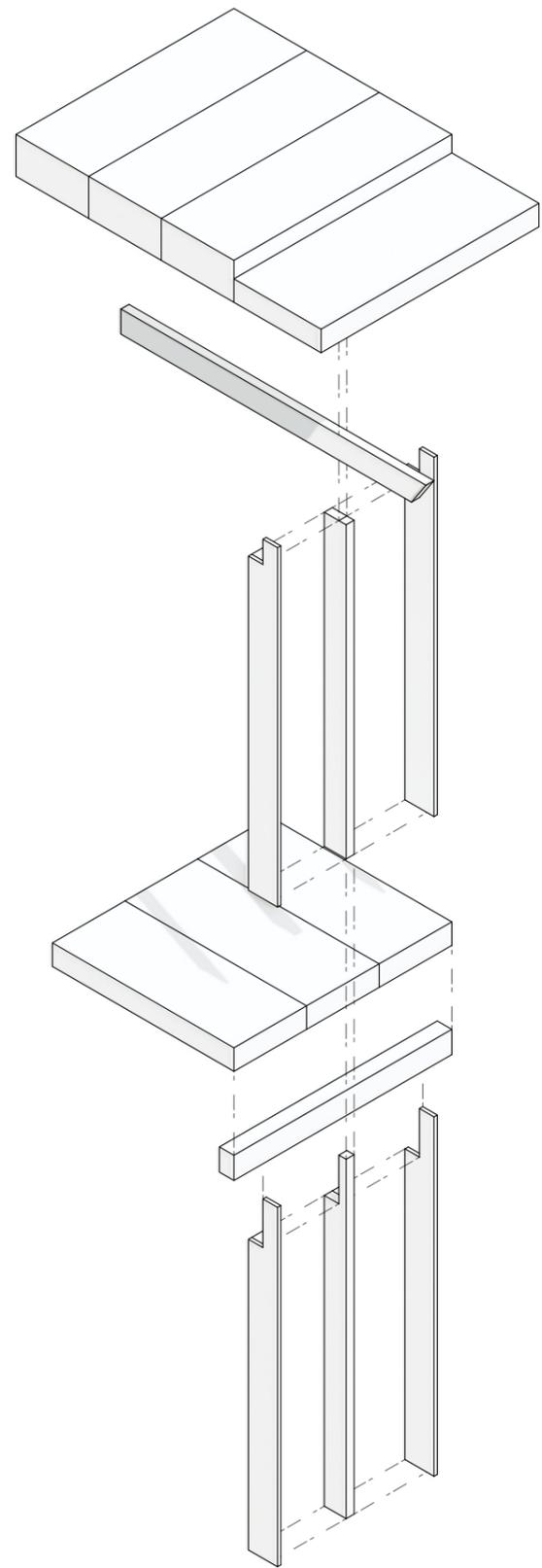
NORTH



SOUTH



EAST



LIGNATUR Element

Built-in sunshading system

Self-shading design

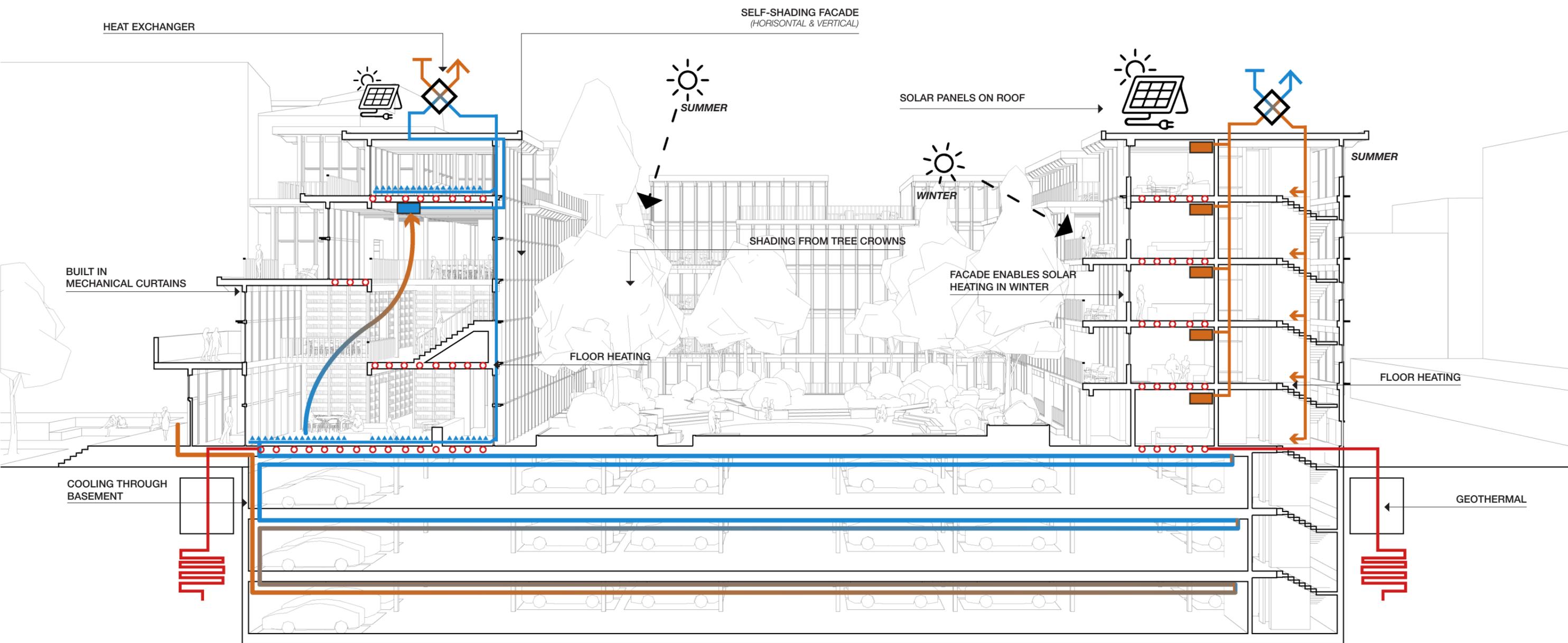
Silesian Lark

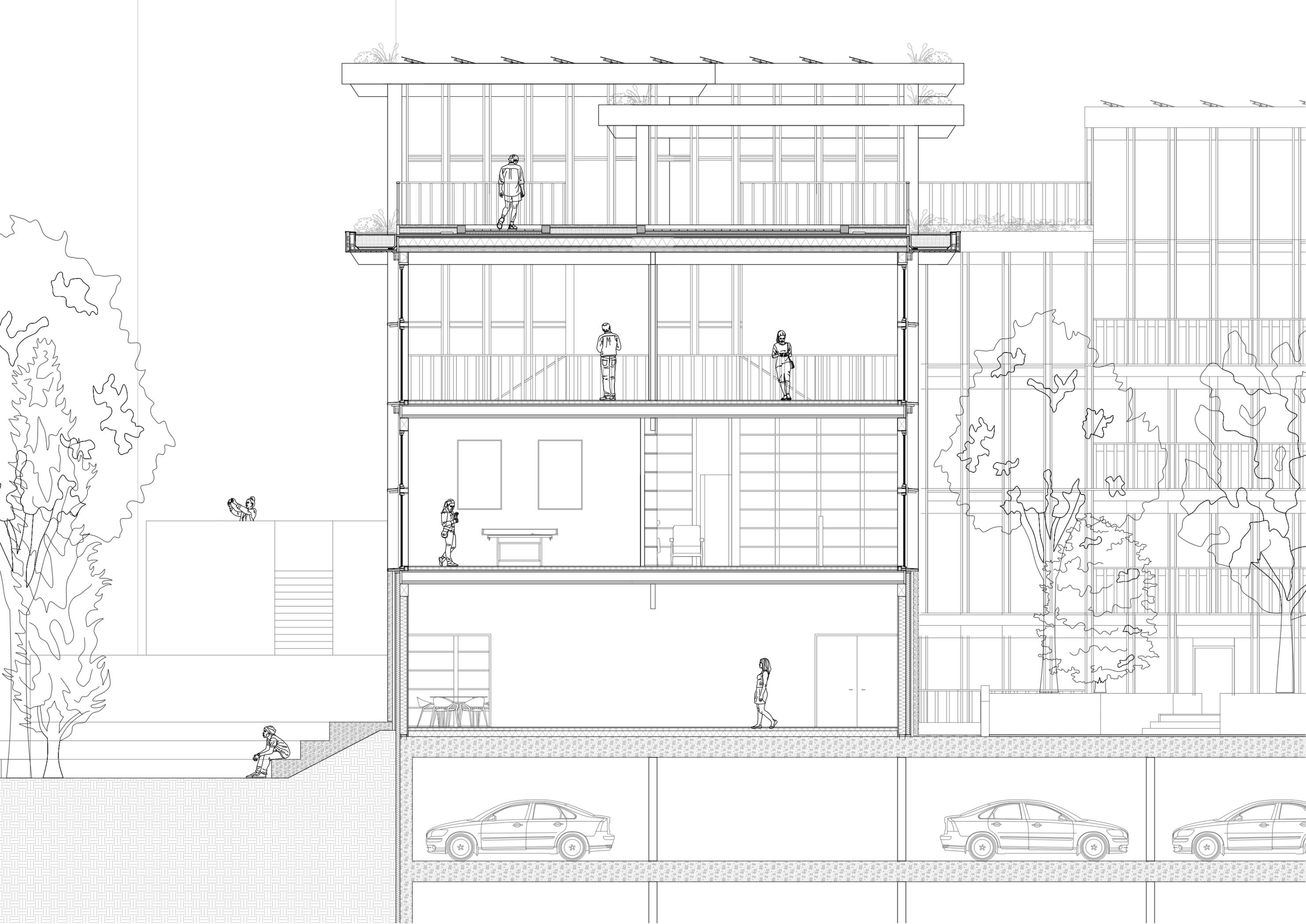
Spruce

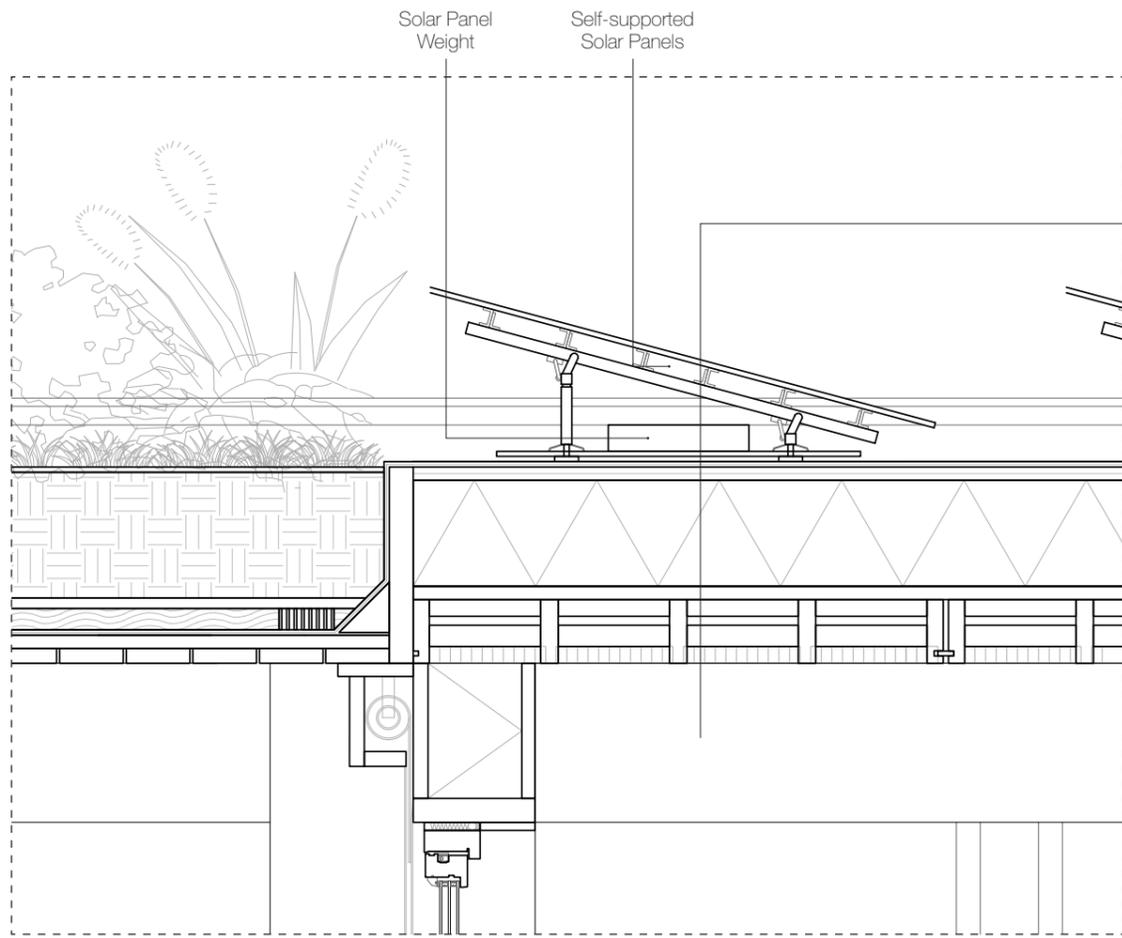
Structural spruce
timber columns

Concrete cladding

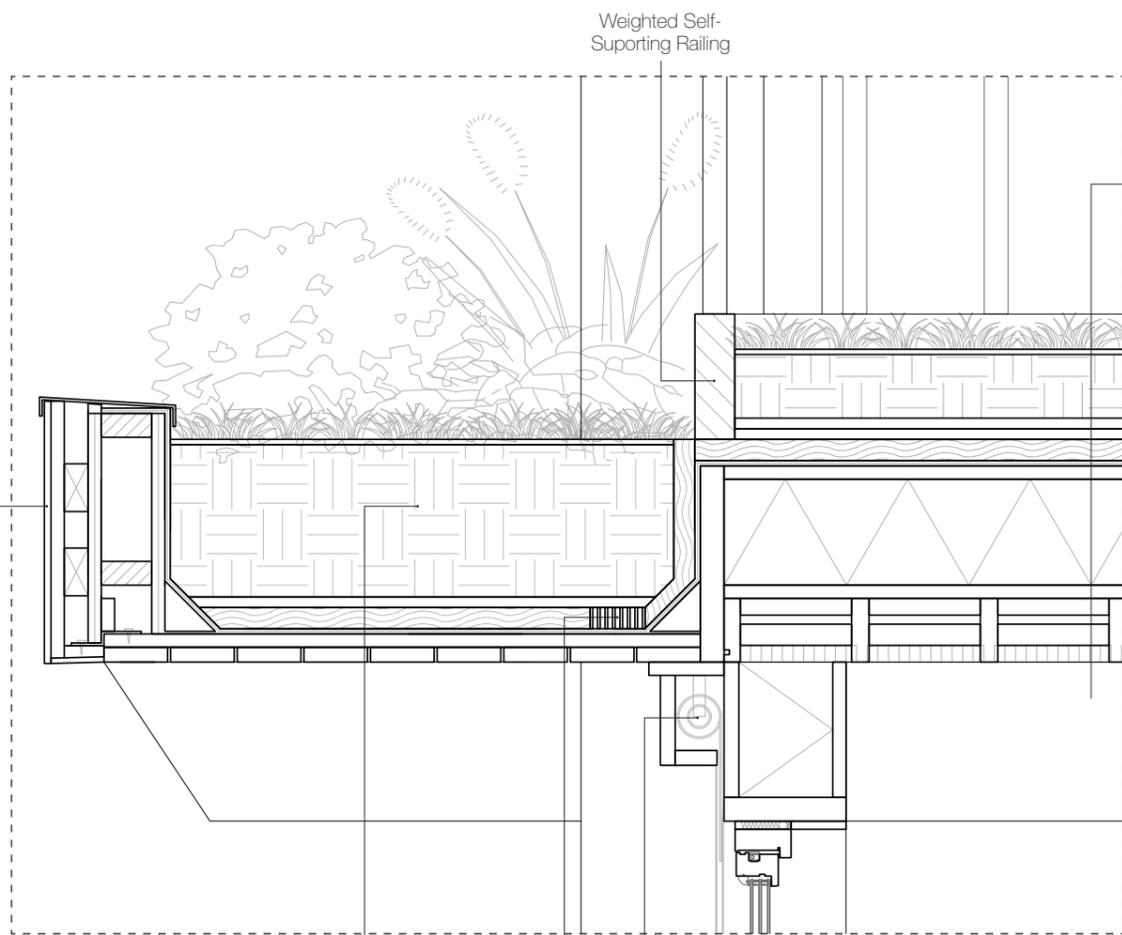
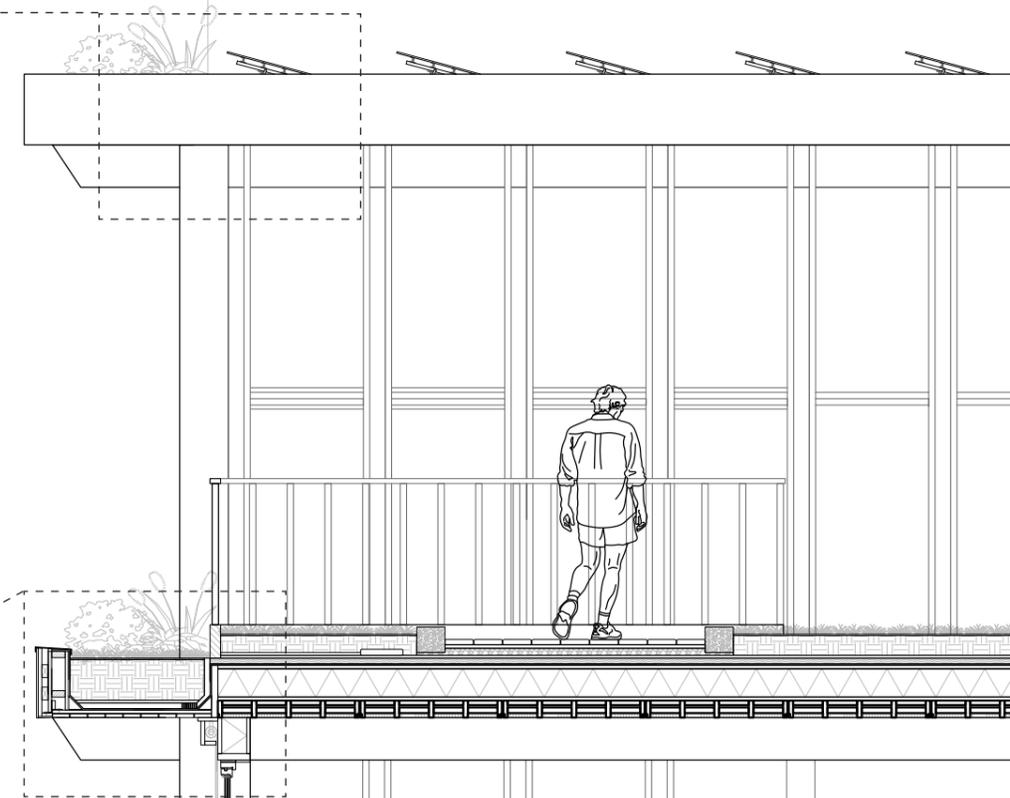








- Weighted self-supporting solar panels
- Roofing Paper
- Waterproofing Membrane
- Protective Layer
- HDF Board (25mm)
- Insulation (200mm)
- Vapor Barrier
- Lignatur Surface Element (type 3 Sound Insulation, 120*1000*12000mm)
- Timber Beam (300*95mm)



- Sedum Vegetation
- Wind Blanket
- Growth Media (150mm)
- Weighted self-supporting railing base
- Root Barrier
- Drainage Layer
- Waterproofing Membrane
- Protective Layer
- HDF Board (25mm)
- Insulation (200mm)
- Vapor Barrier
- Lignatur Surface Element (type 3 Sound Insulation, 120*1000*12000mm)
- Timber Beam (300*95mm)

Concrete Panel Growth Media (320mm) Drain Exterior Curtain

