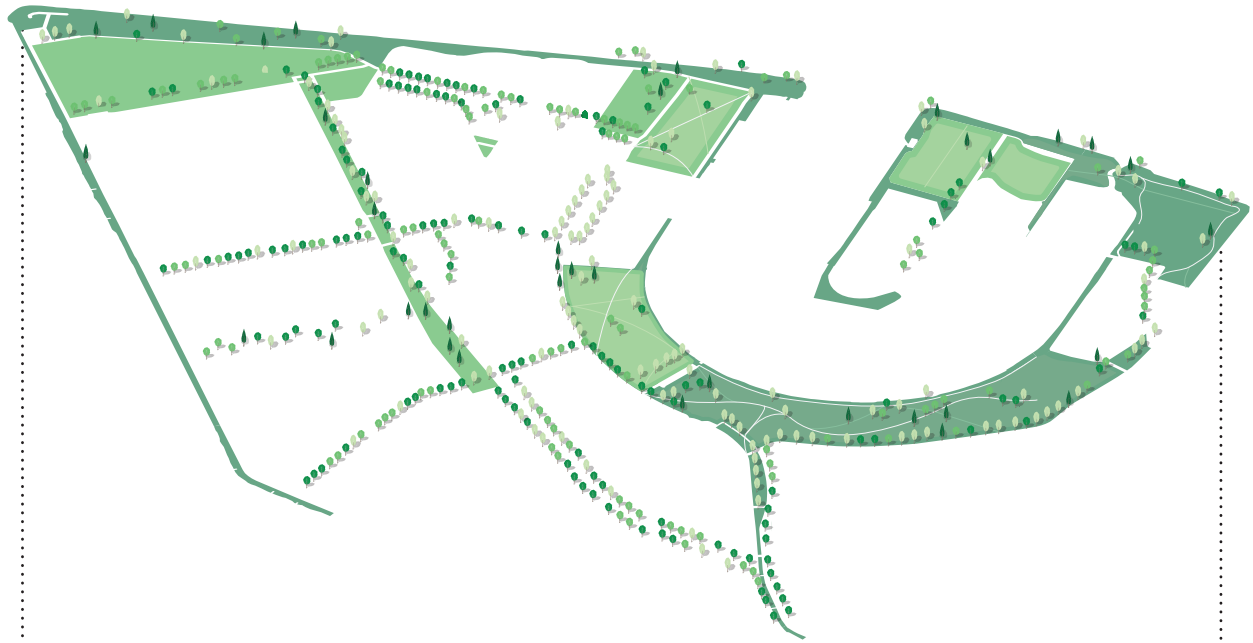
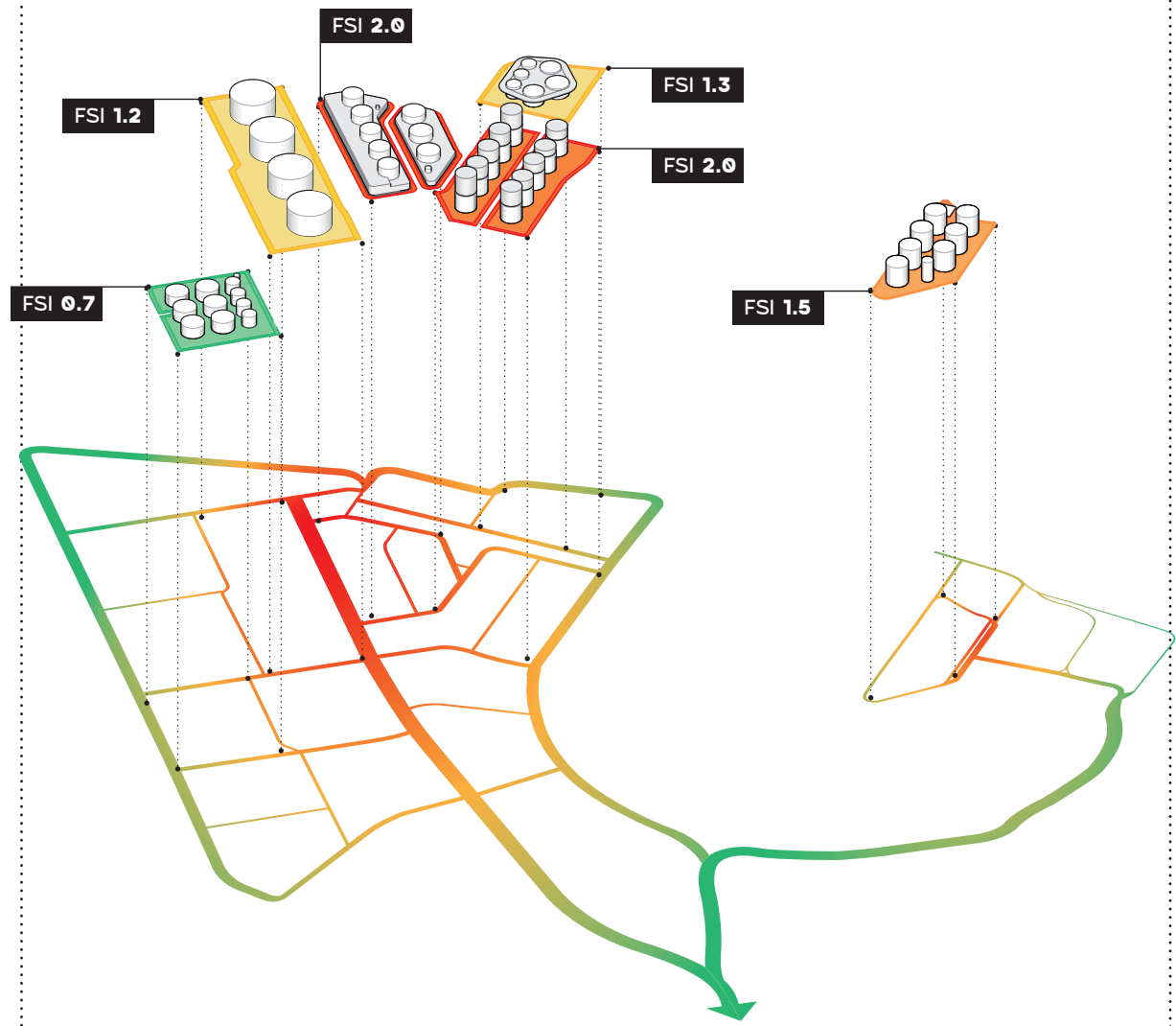




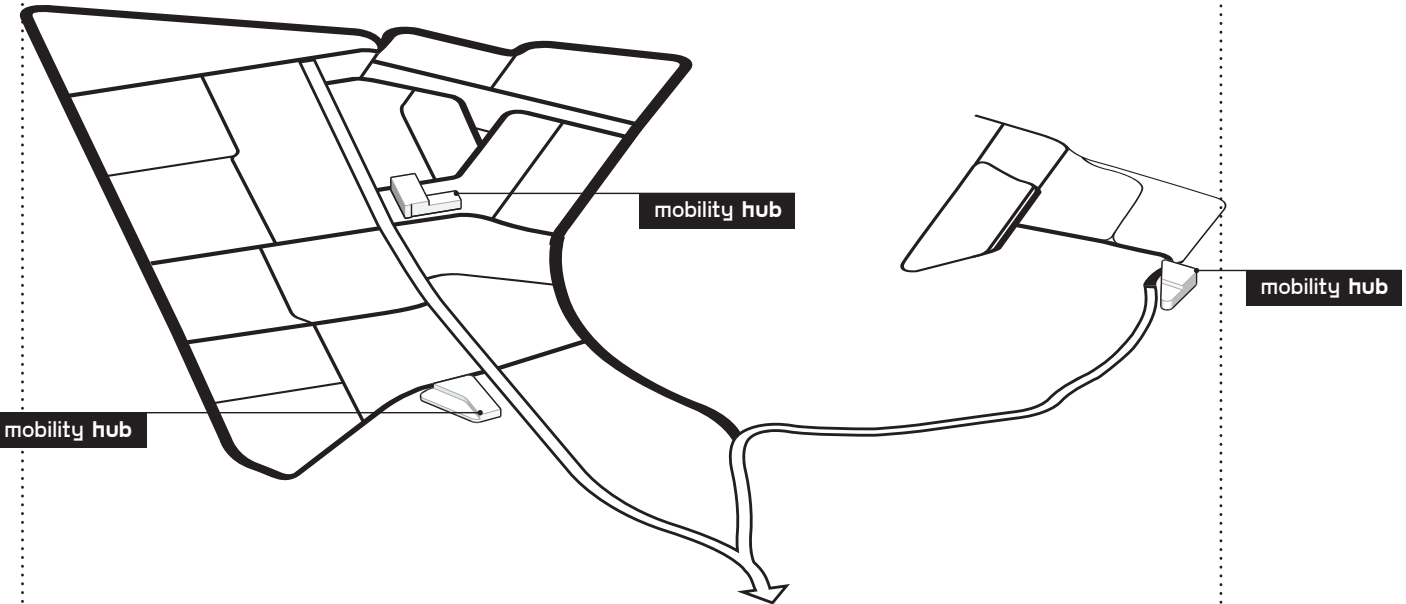
GREEN STRUCTURE

The green structure of the area serves multiple goals: purifying the ground, adding recreational and living value, enhancing urban ecology and cooling down the city district.



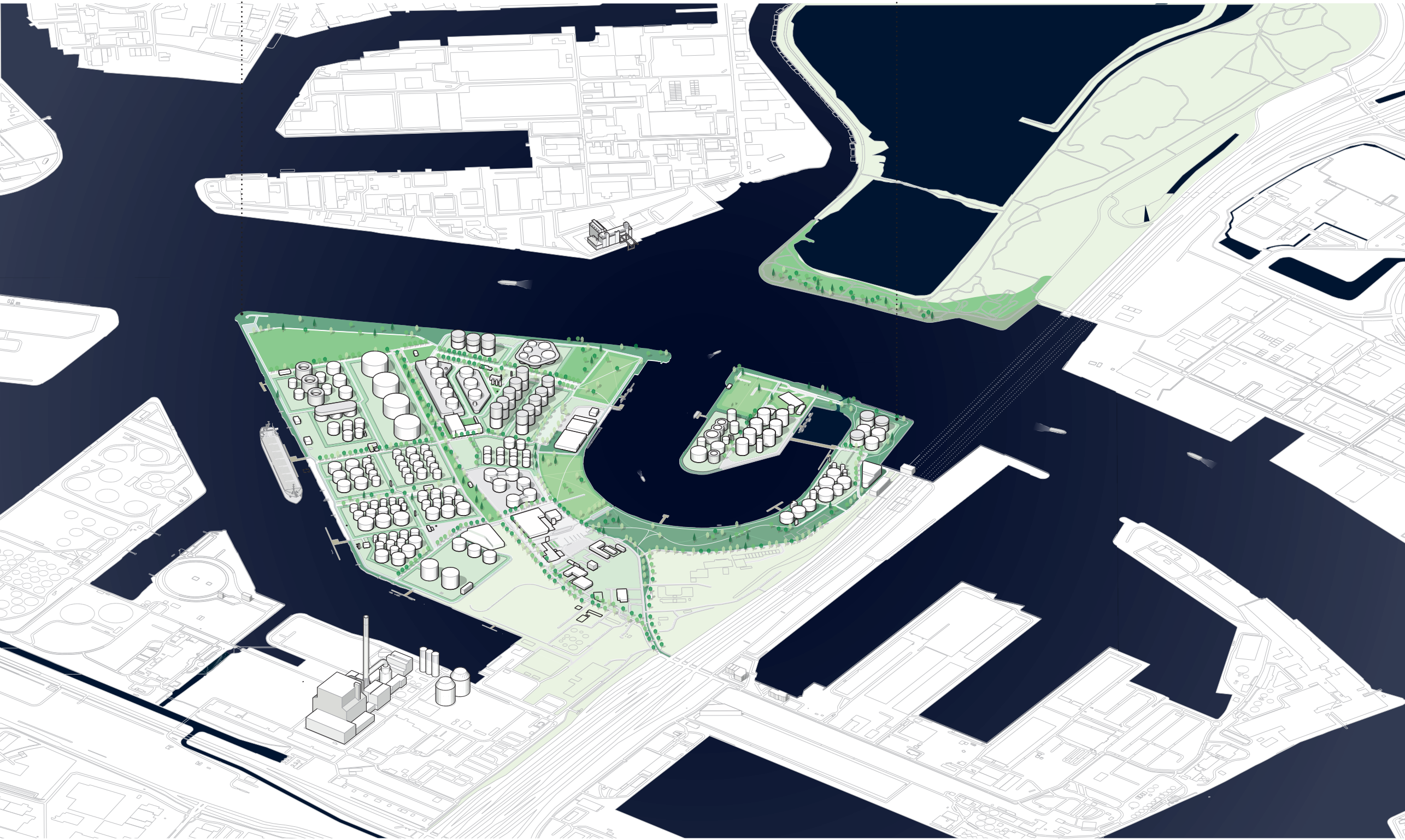
VARYING DENSITY

With the different transformation strategies, an array of different densities and activity levels can be realized. In the 'center' of the area (red) a high density, connecting to the Havenstad-goals, is planned, while in the more quiet, green parts a lower density is planned.



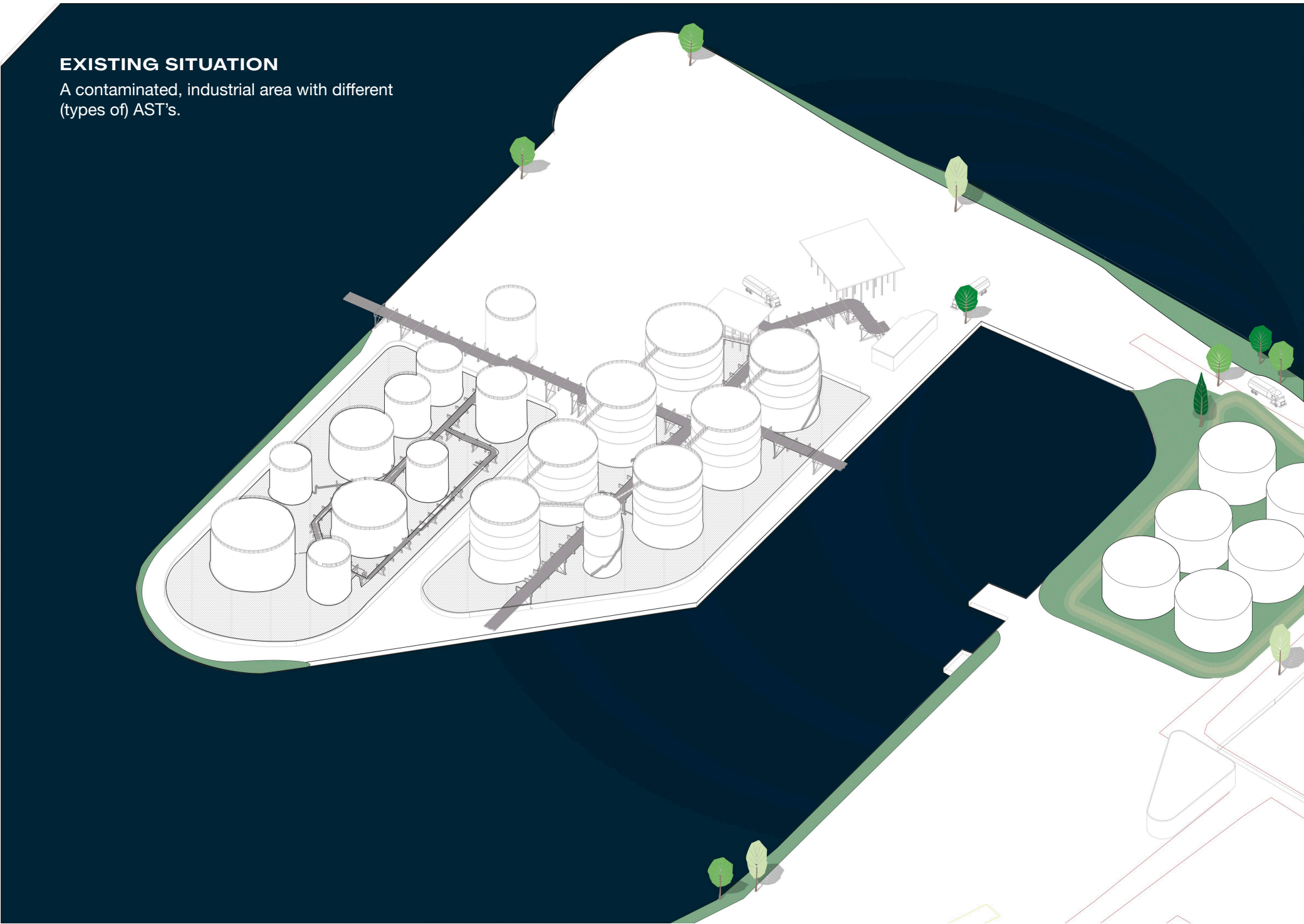
SMART HUBS

The mobility and logistic hubs make a car-free neighborhood possible: combining this mobility function with other 'centralized' functions as for example a supermarket, data center or kindergarten enlarges this scope to 'smart hubs'.



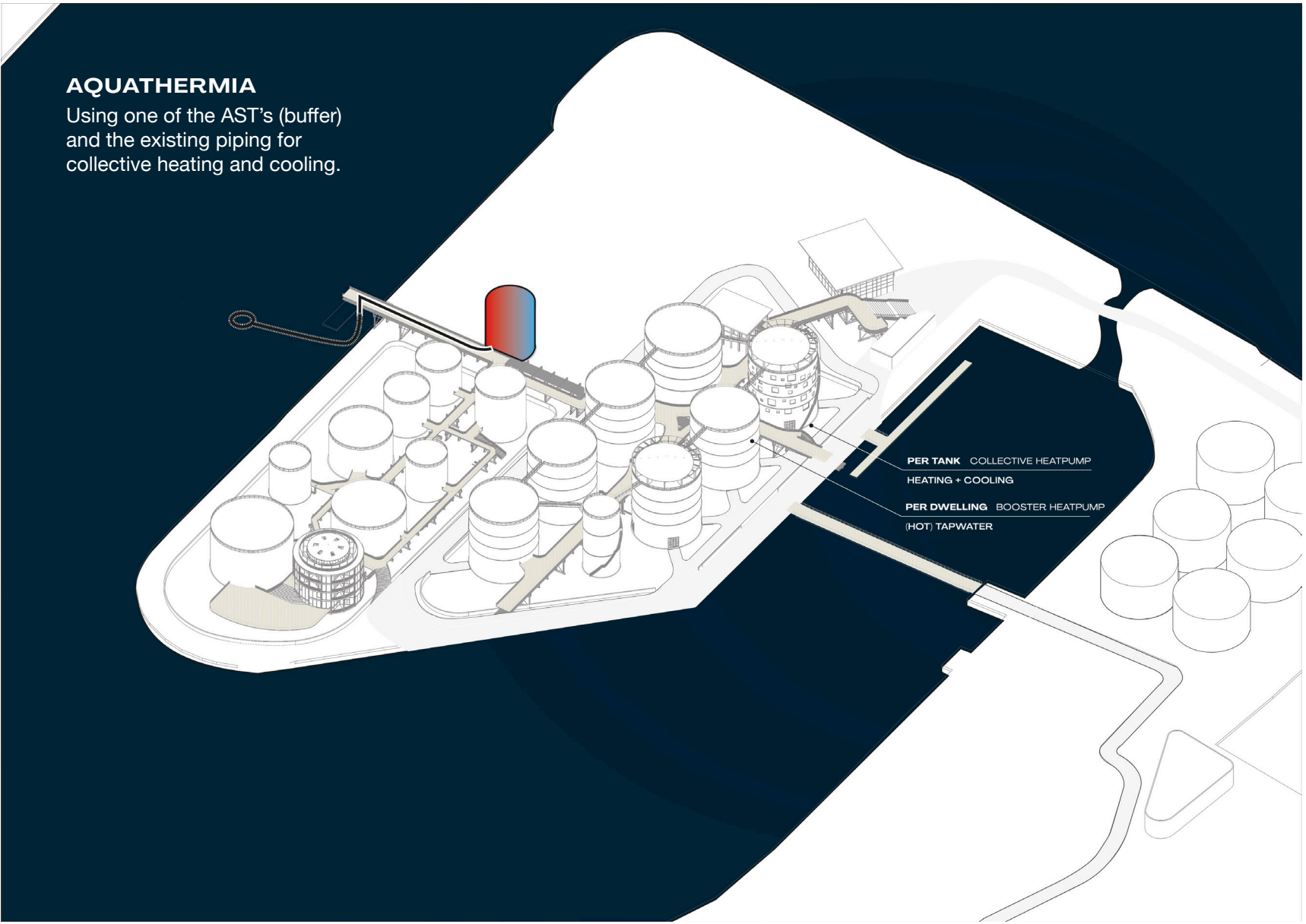
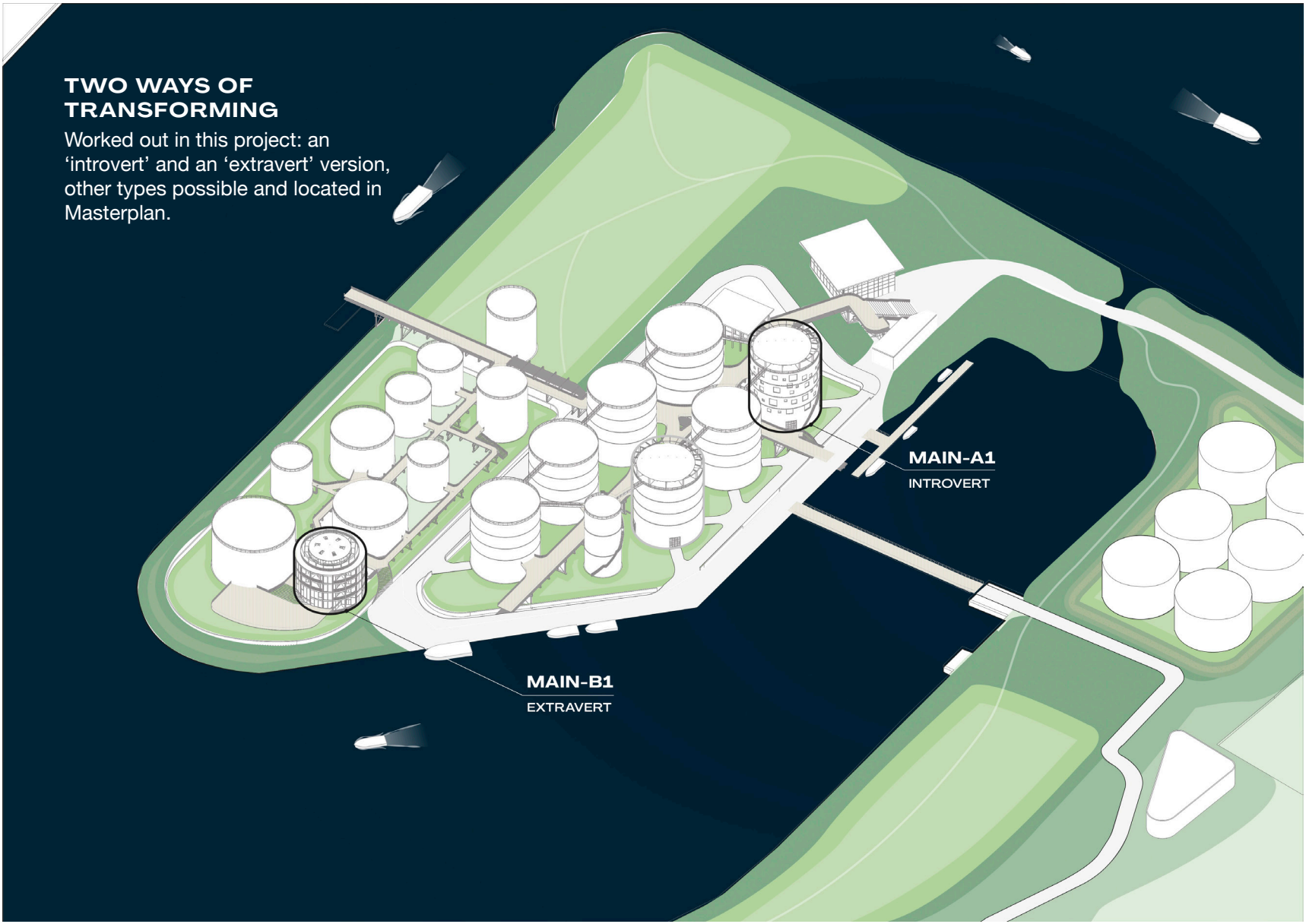
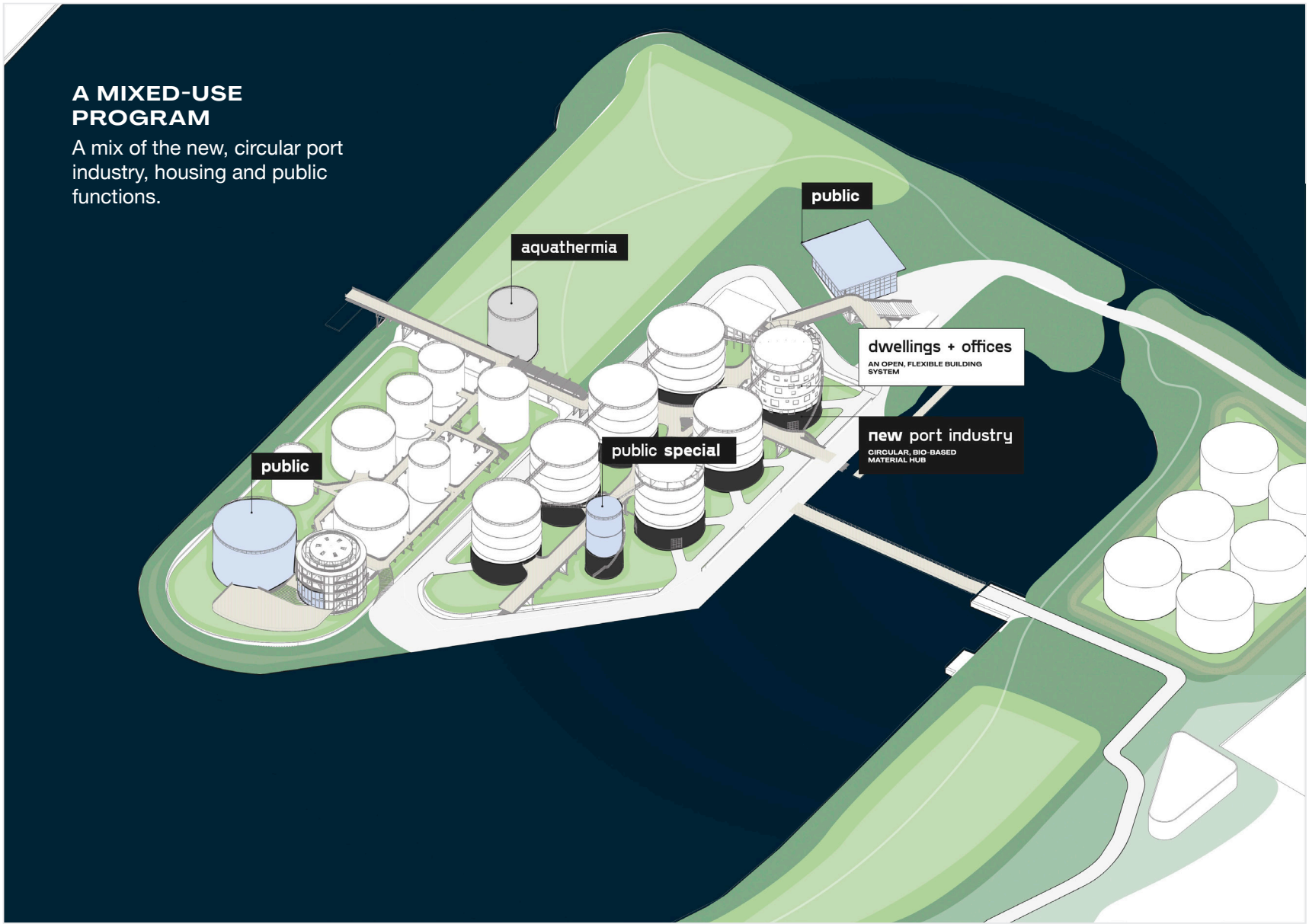
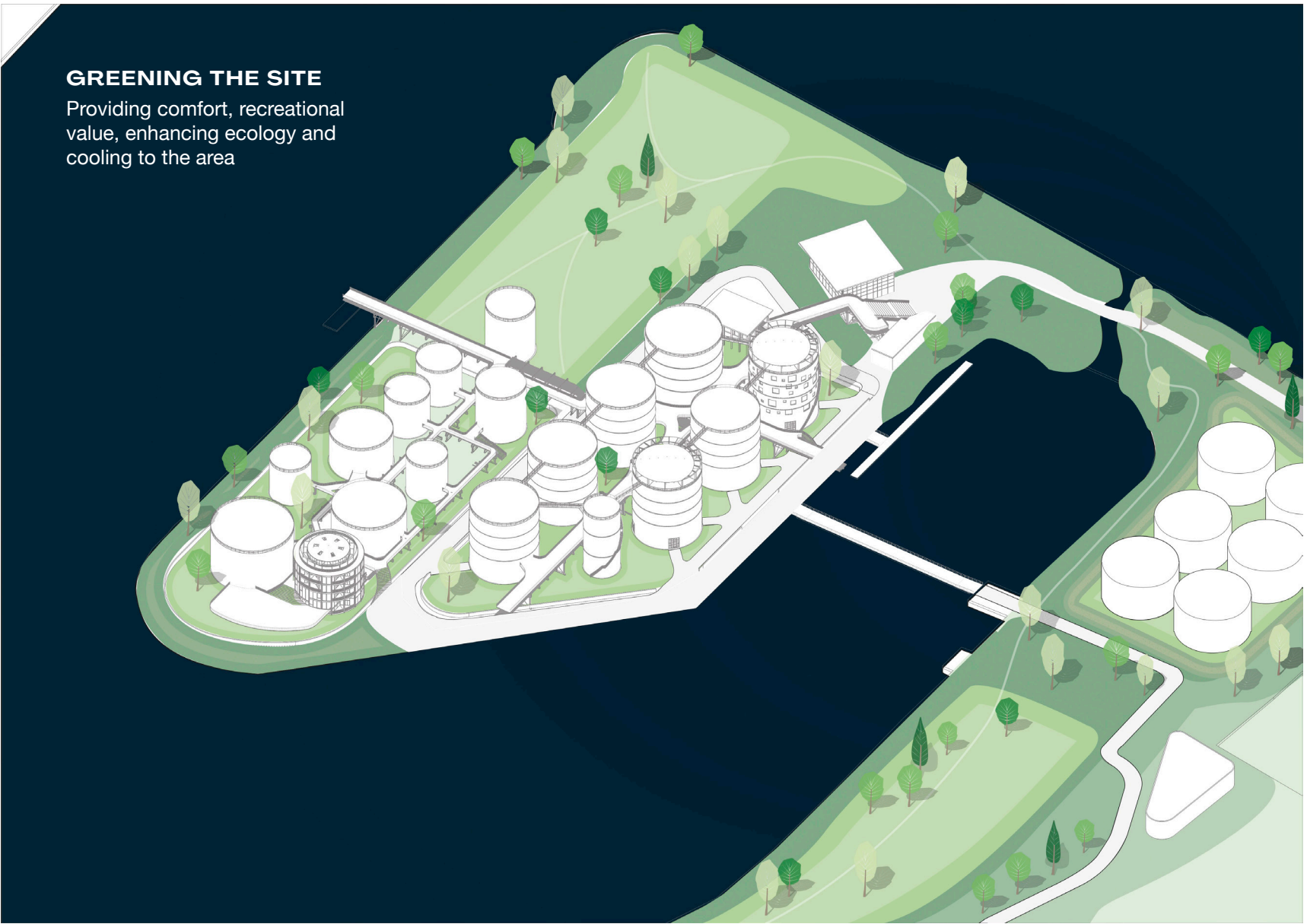
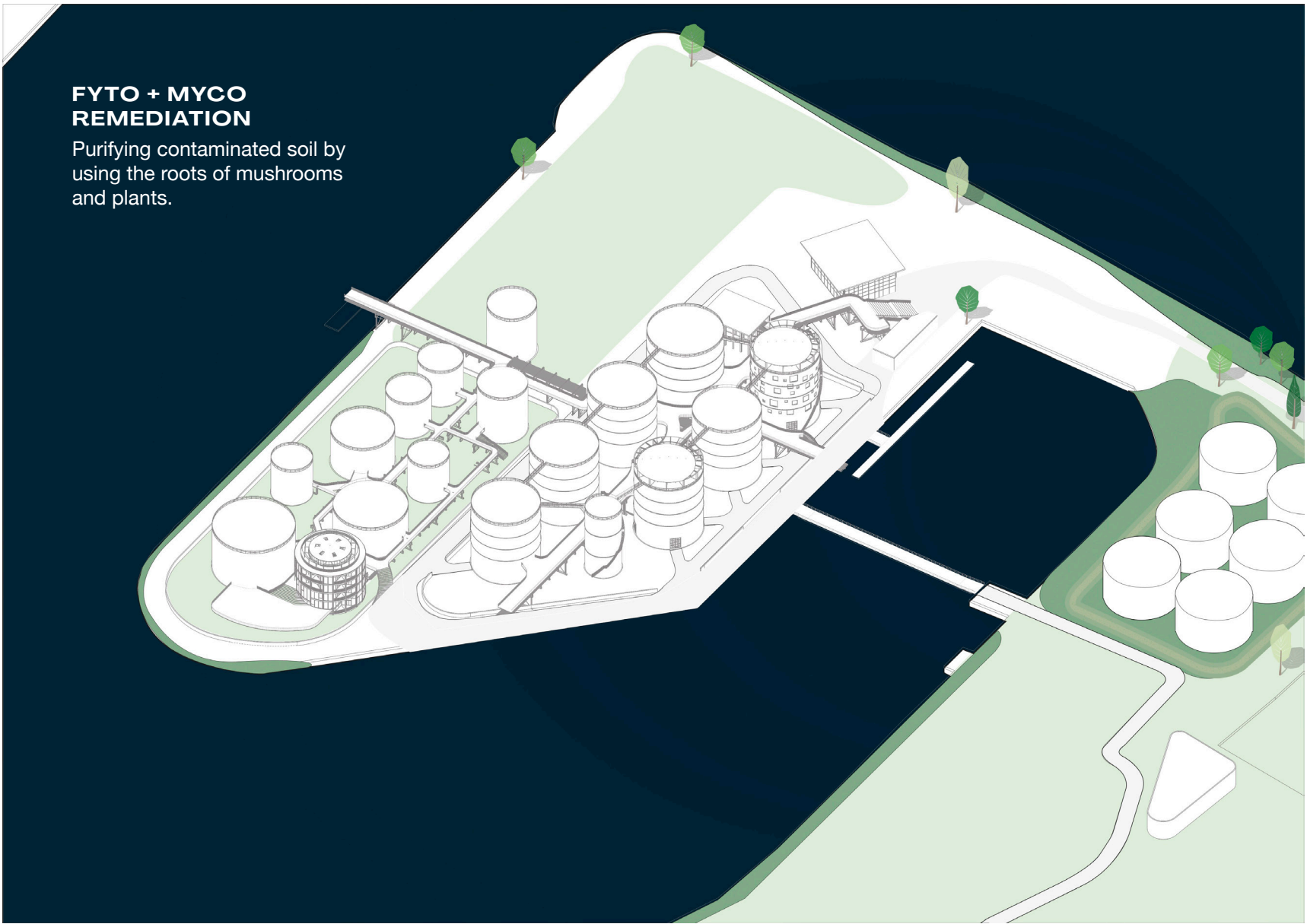
AXO
EXISTING SITUATION

1:500



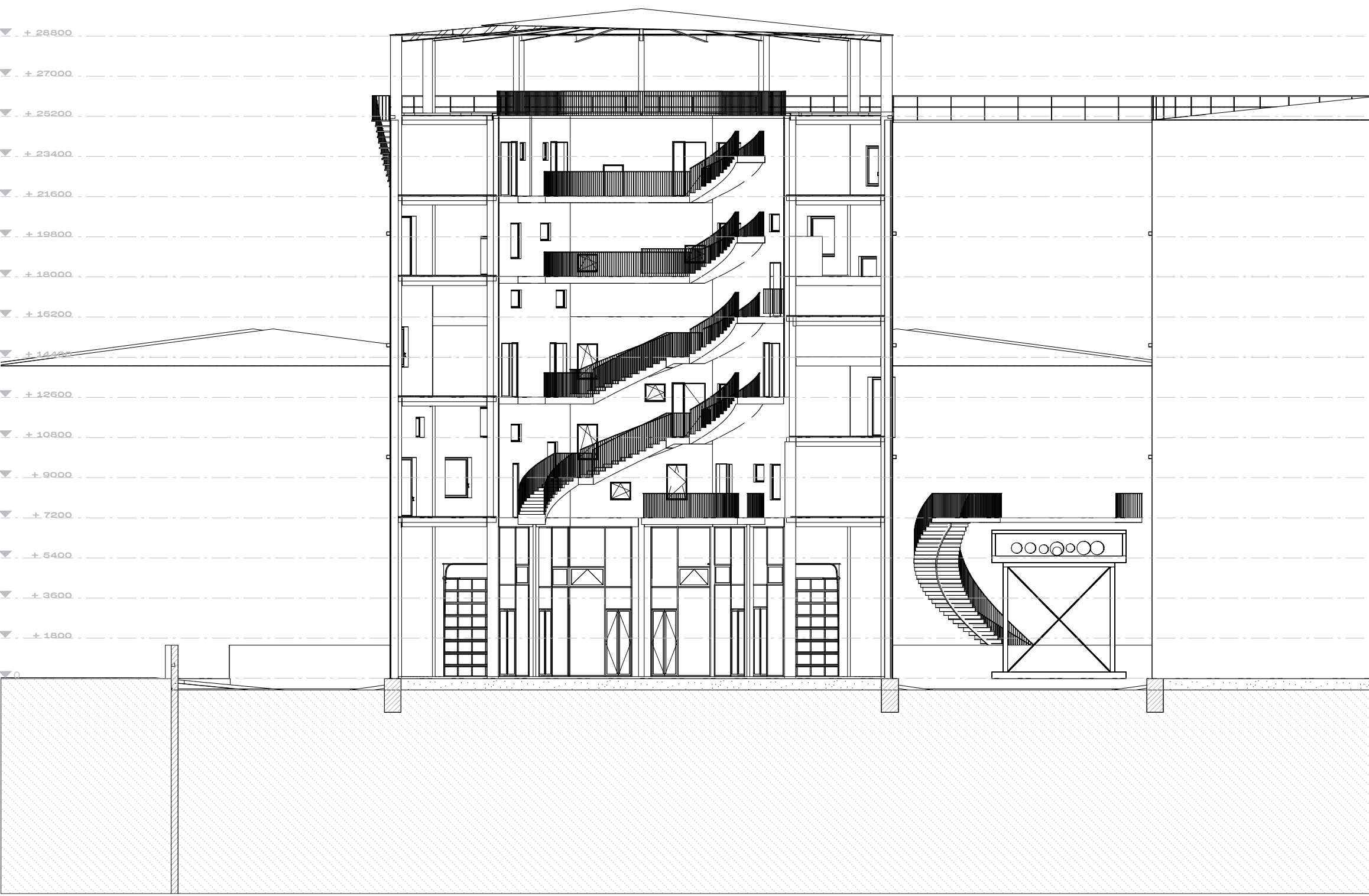
AXO
PHASE 1

1:500

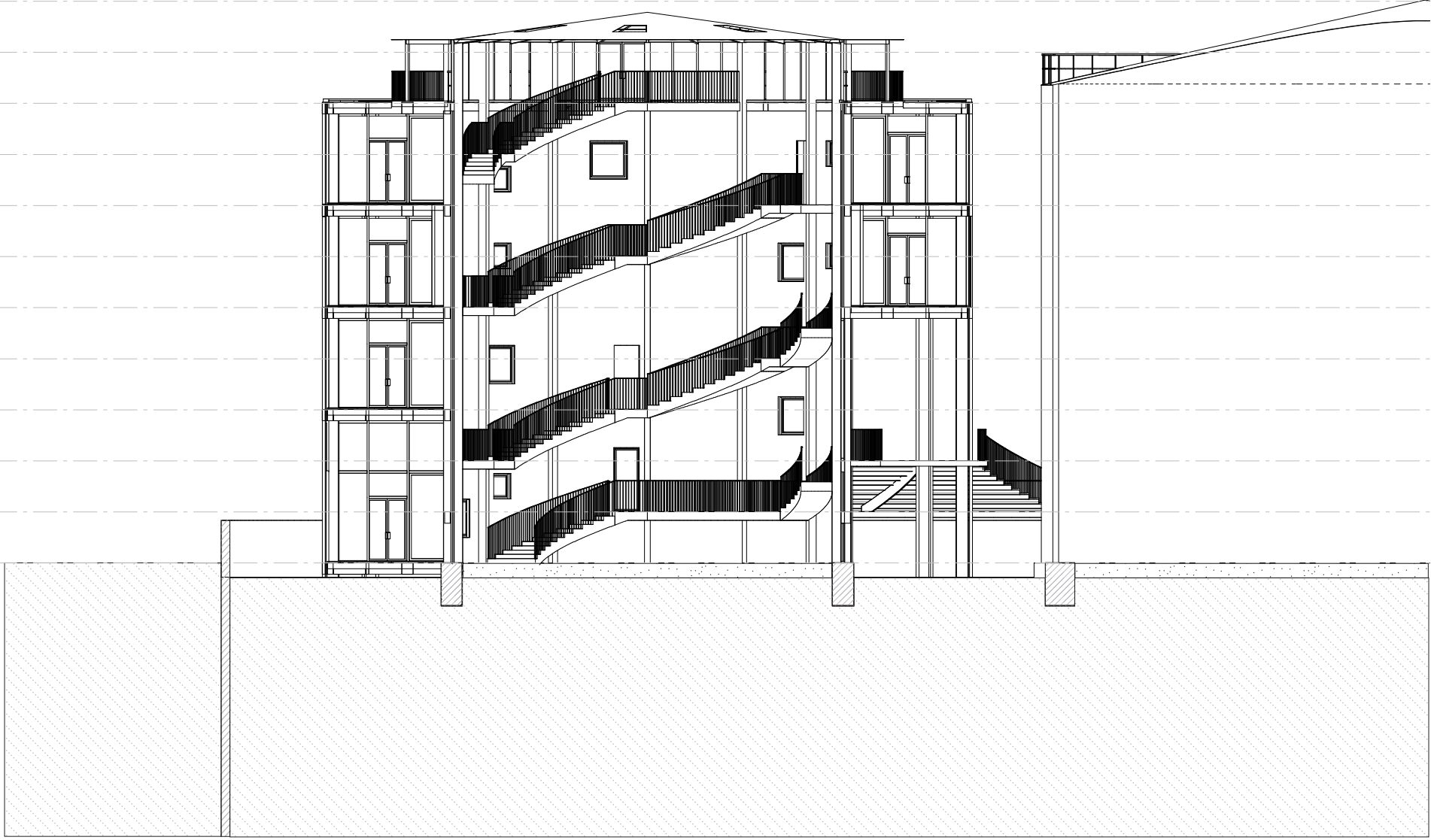


SECTIONS

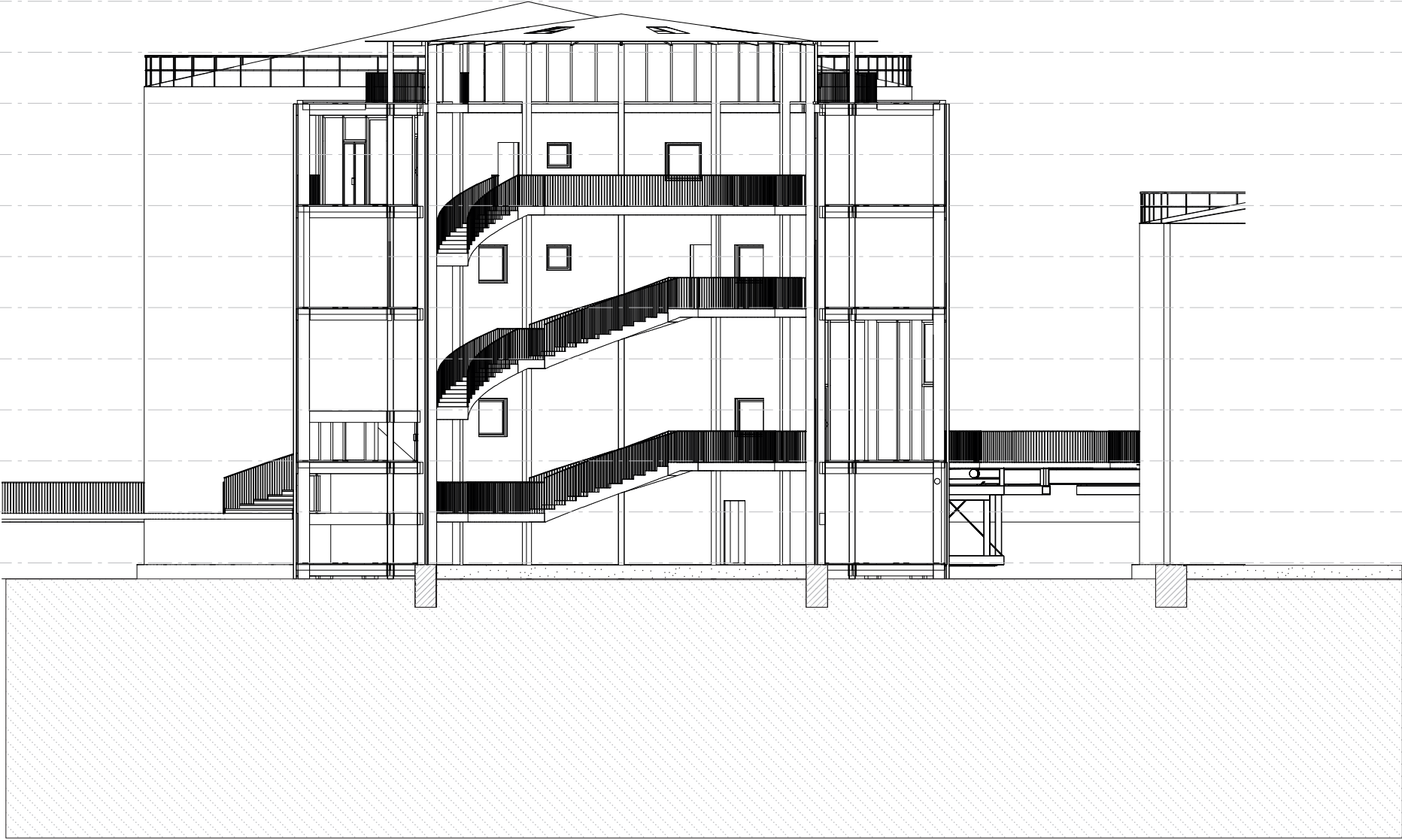
1:200



MAIN-A1
CROSS SECTION
1:200



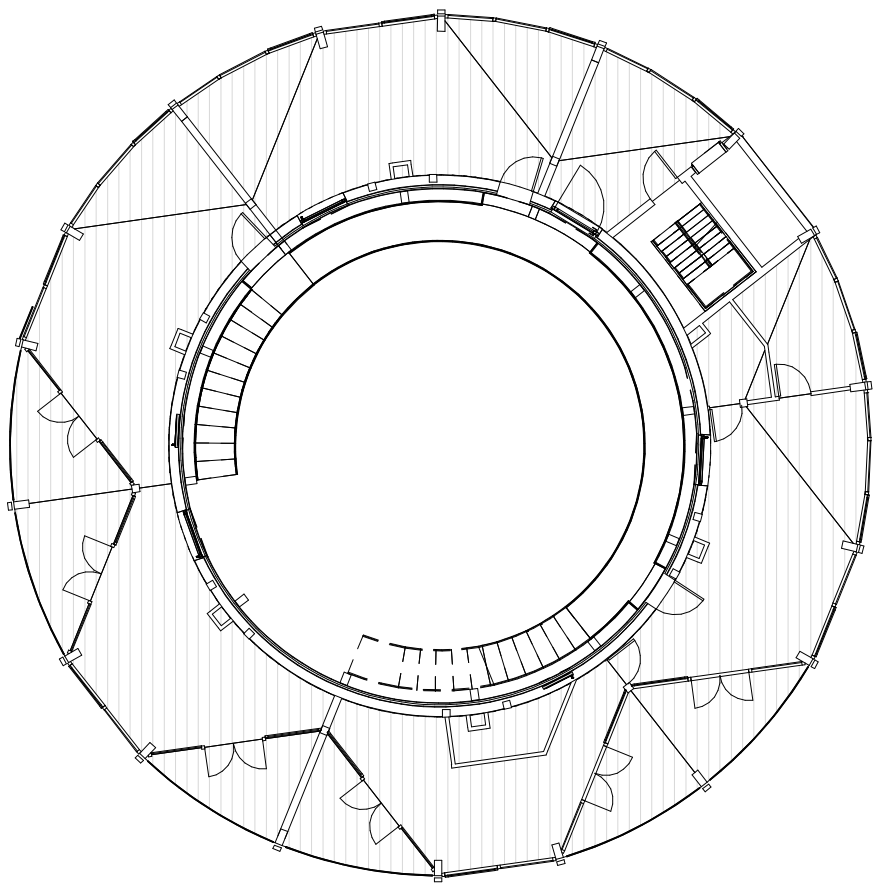
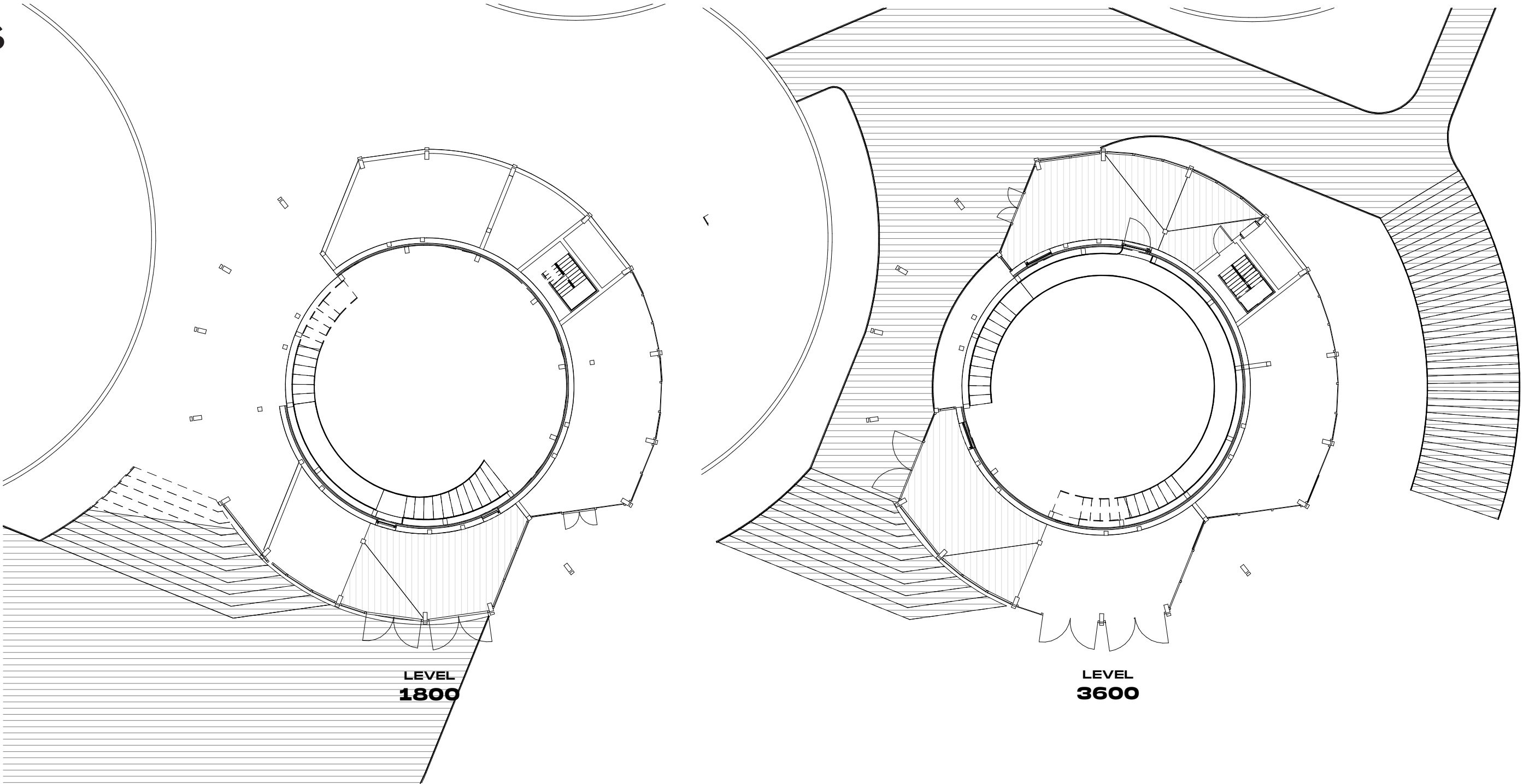
MAIN-B1
CROSS SECTION
1:200



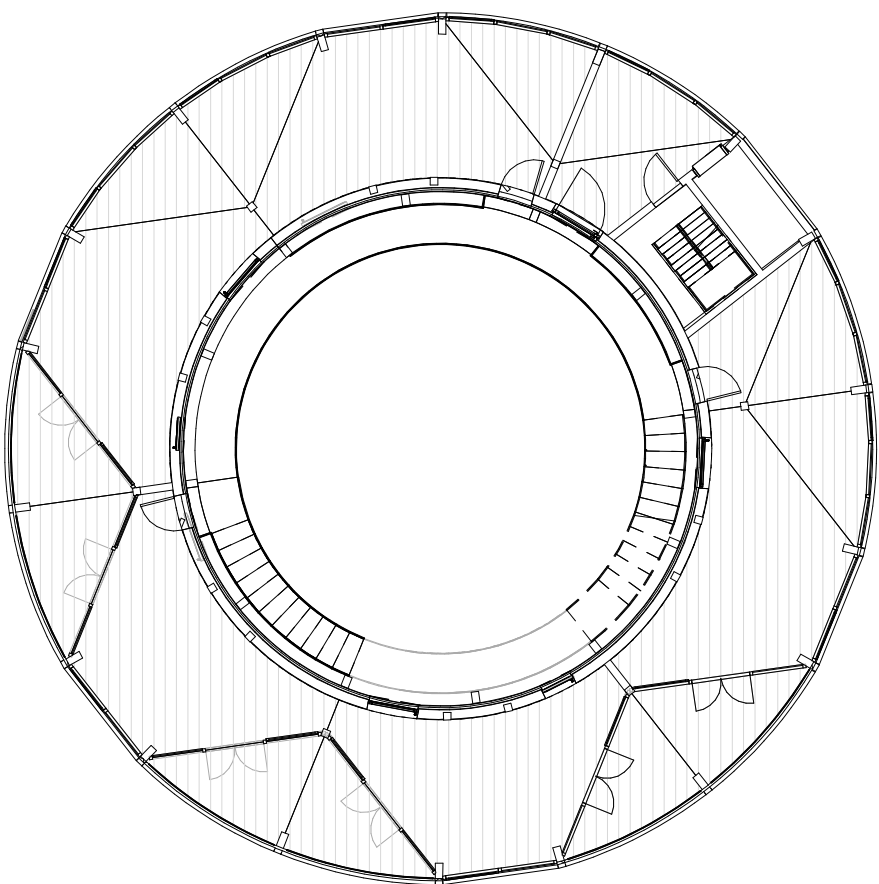
MAIN-B1
LONGITUDINAL SECTION
1:200

PLANS

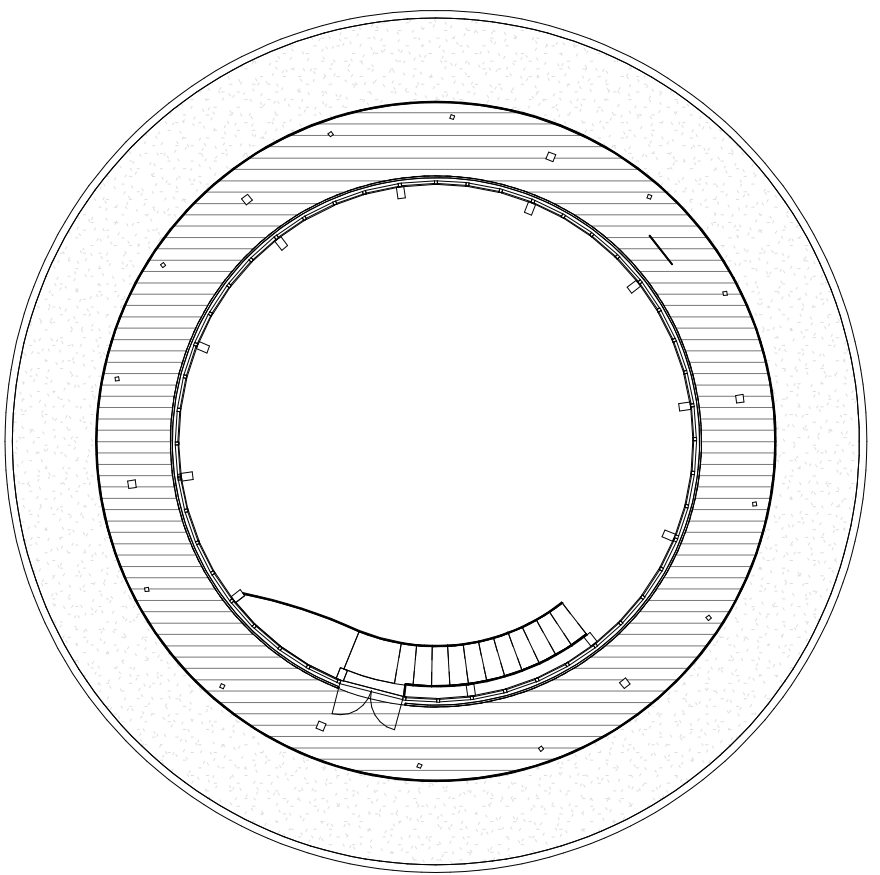
1:200



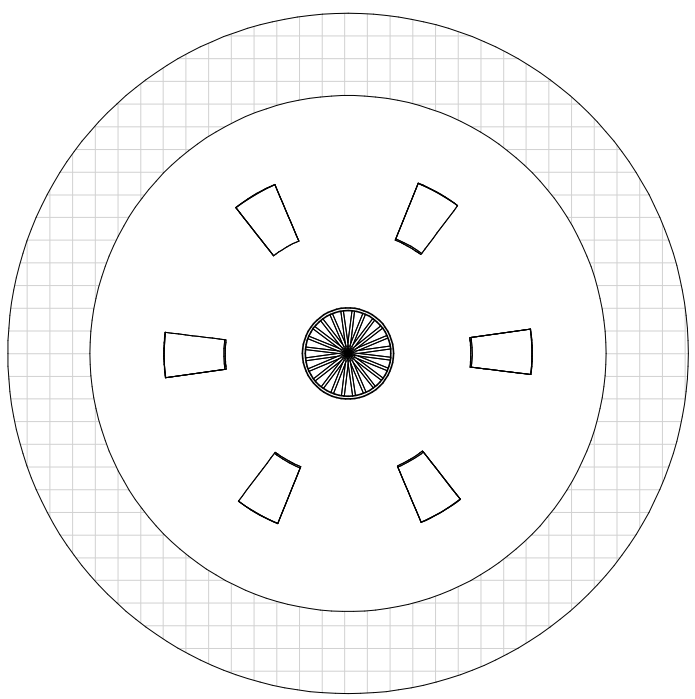
LEVEL
9000



LEVEL
12600

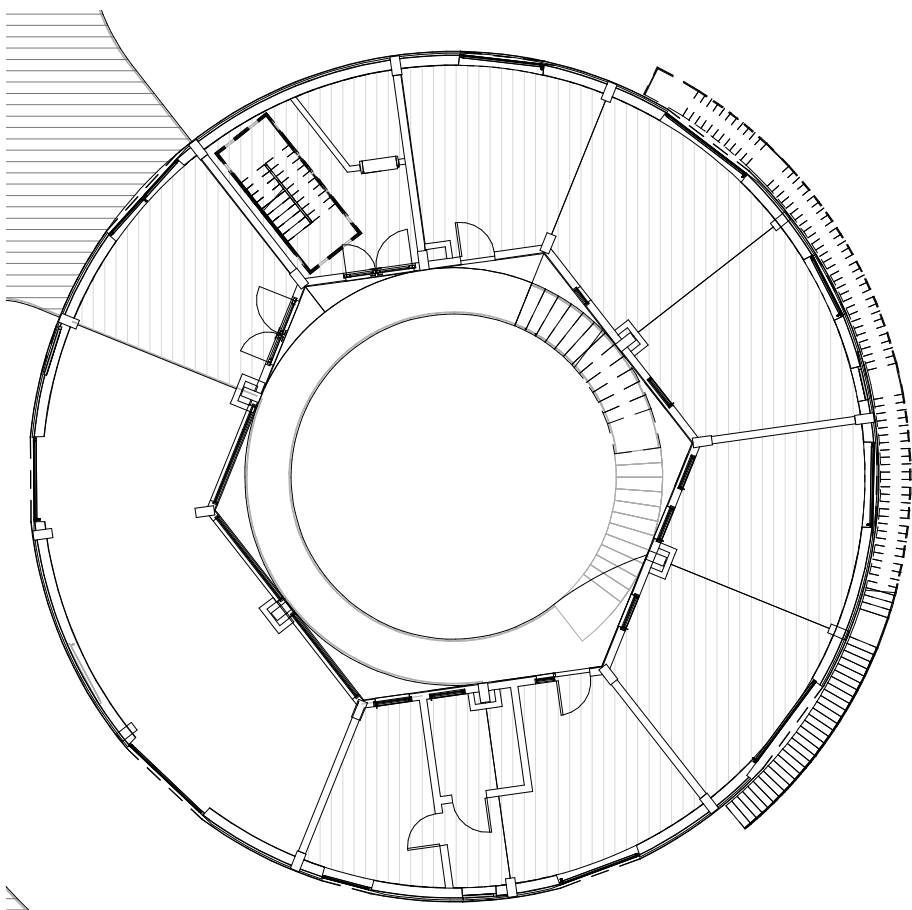


LEVEL
16200

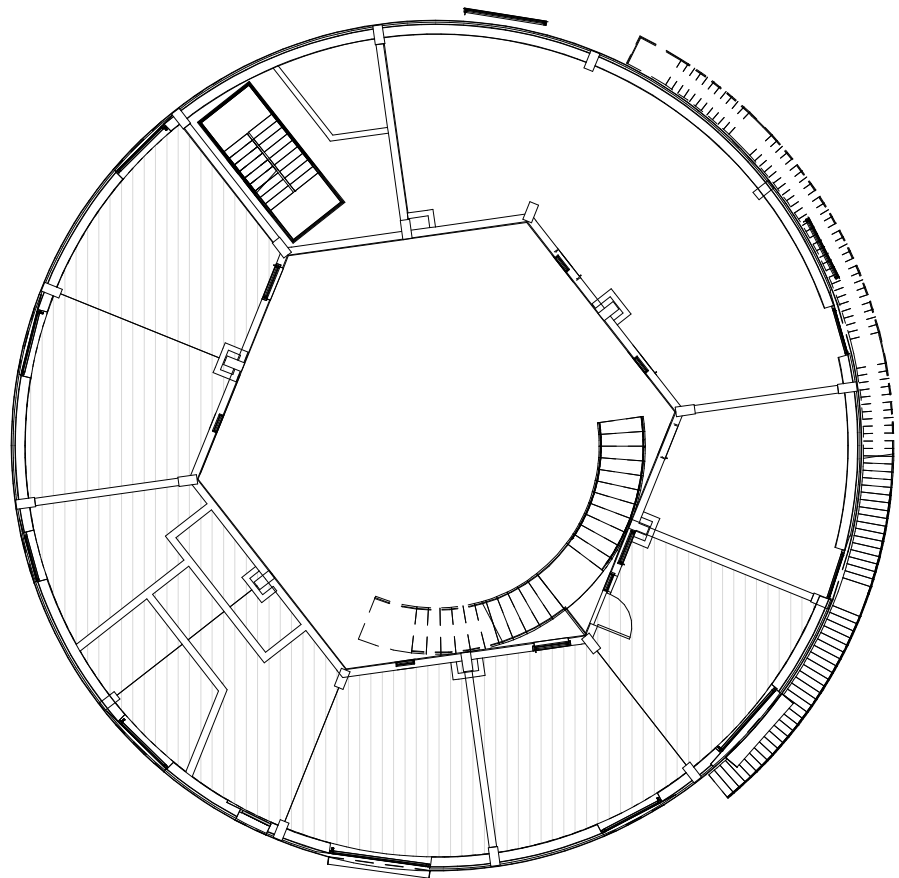


LEVEL
ROOF

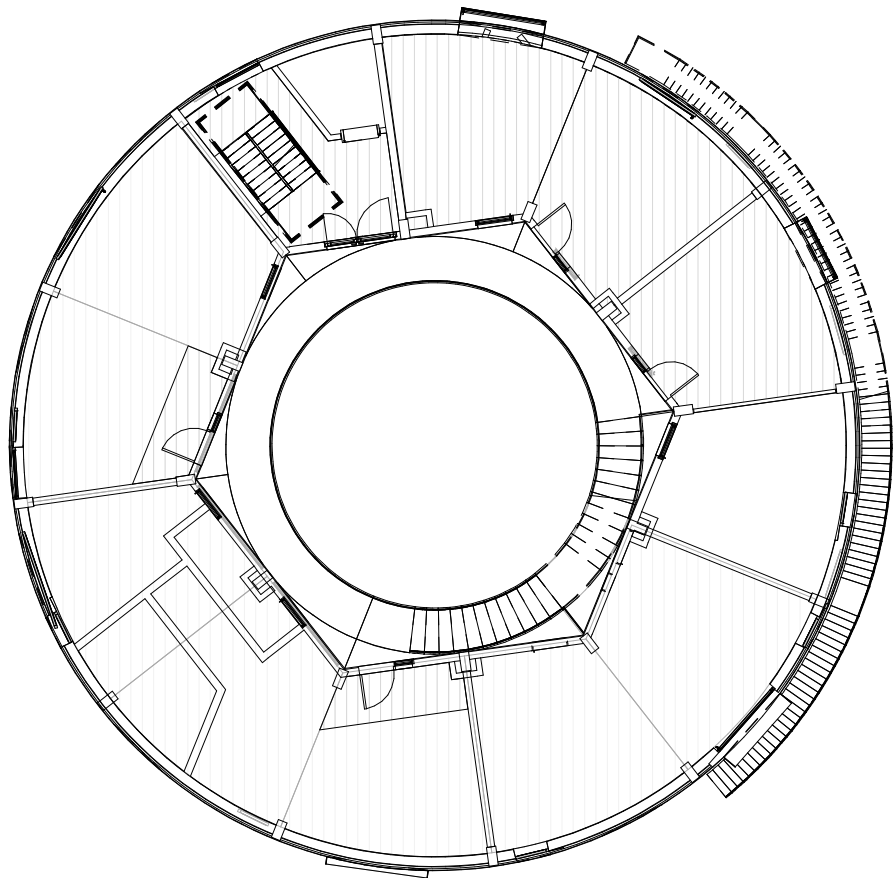
MAIN-B1
PLANS
1:200



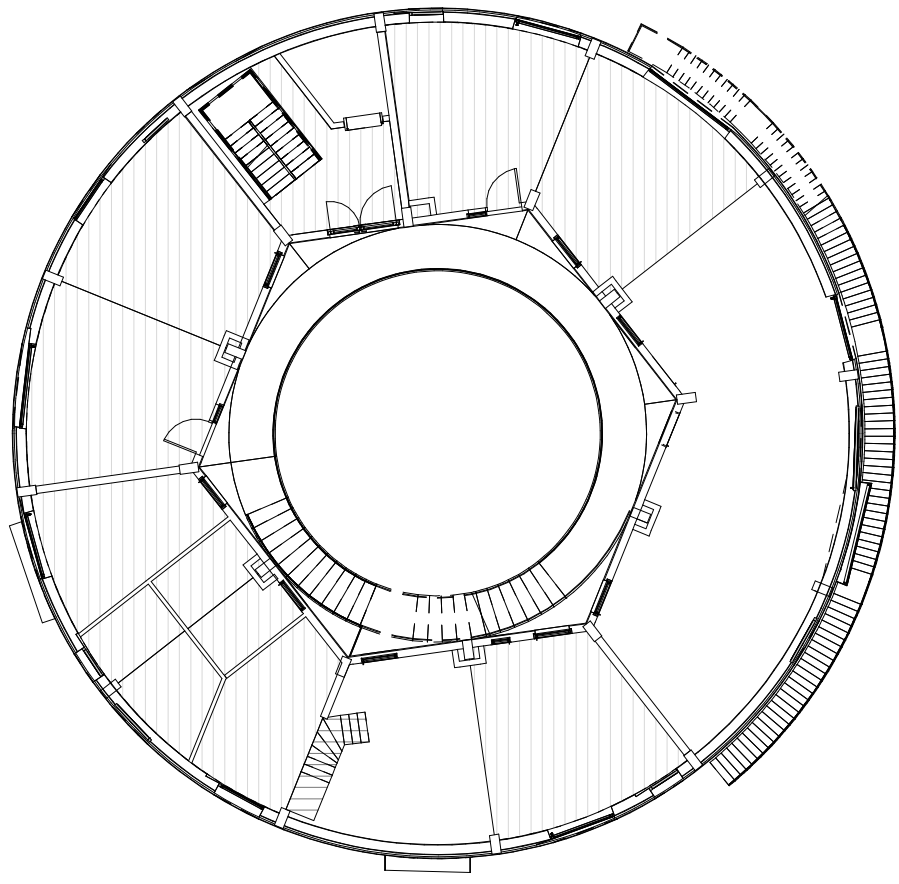
LEVEL
7200



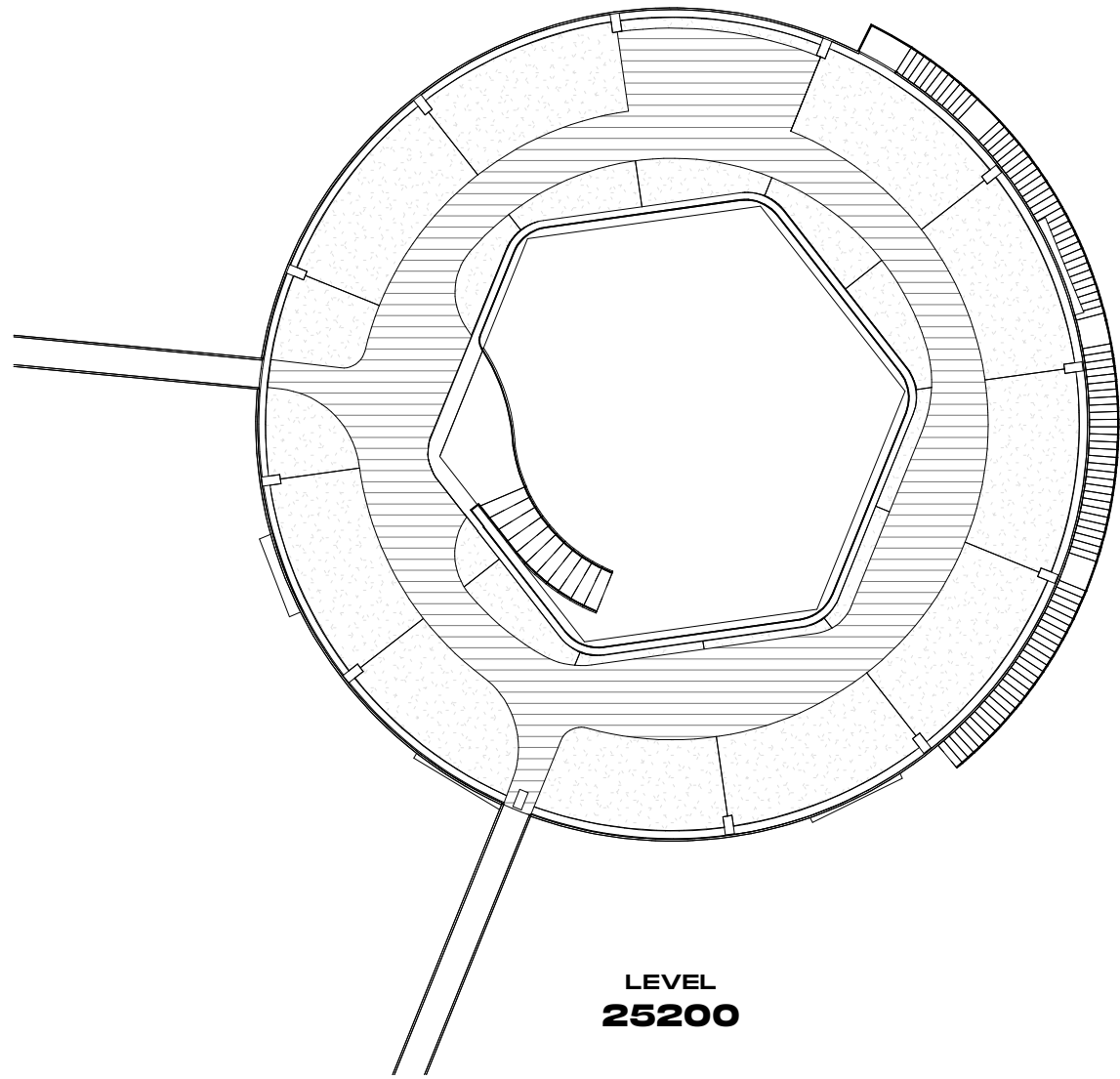
LEVEL
10800



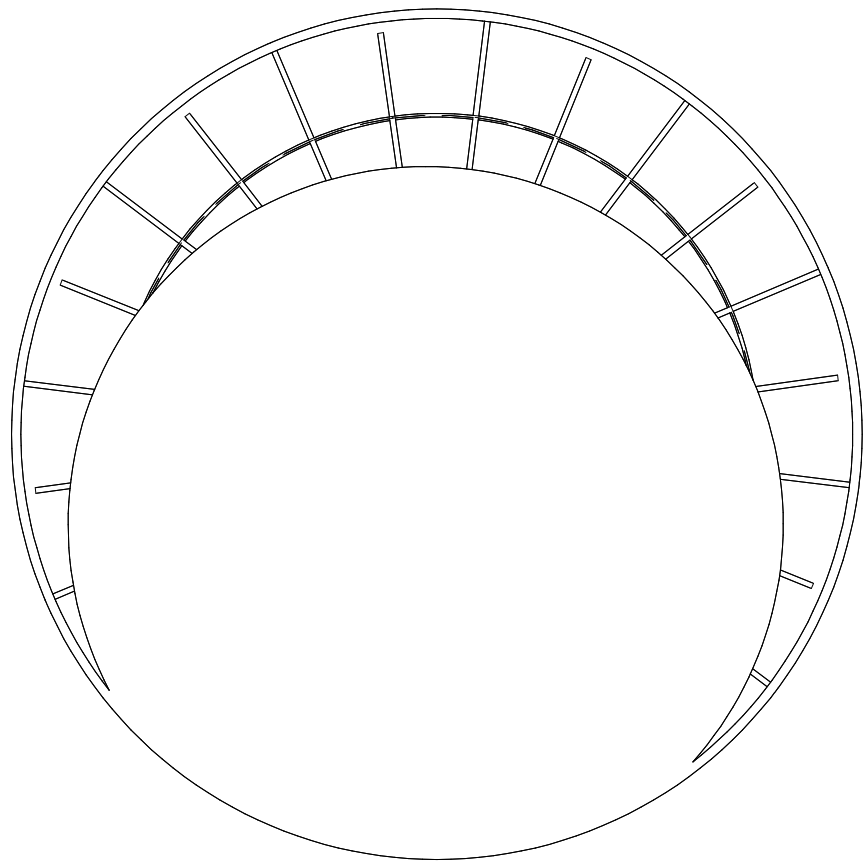
LEVEL
12600



LEVEL
18000

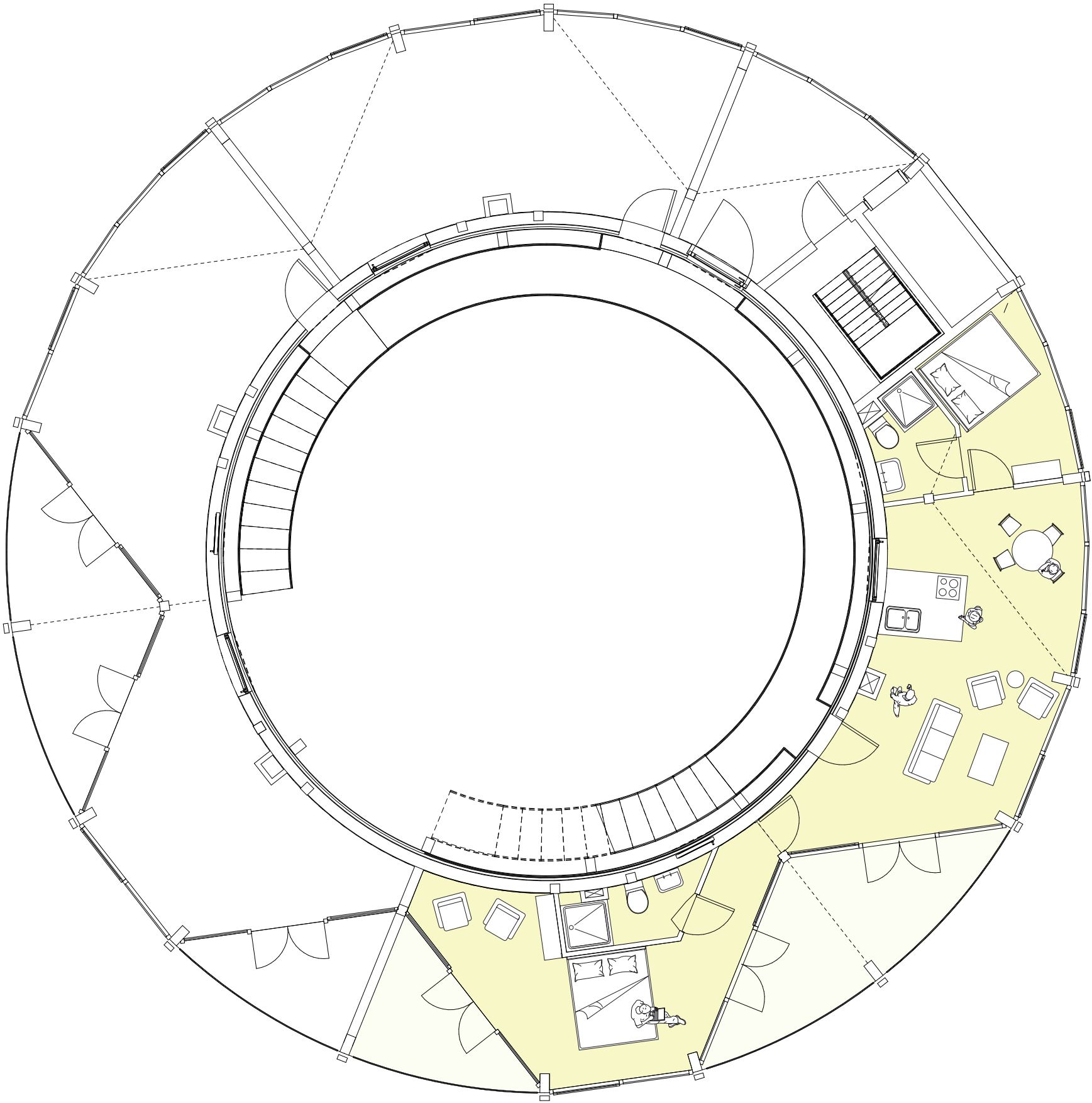


LEVEL
25200

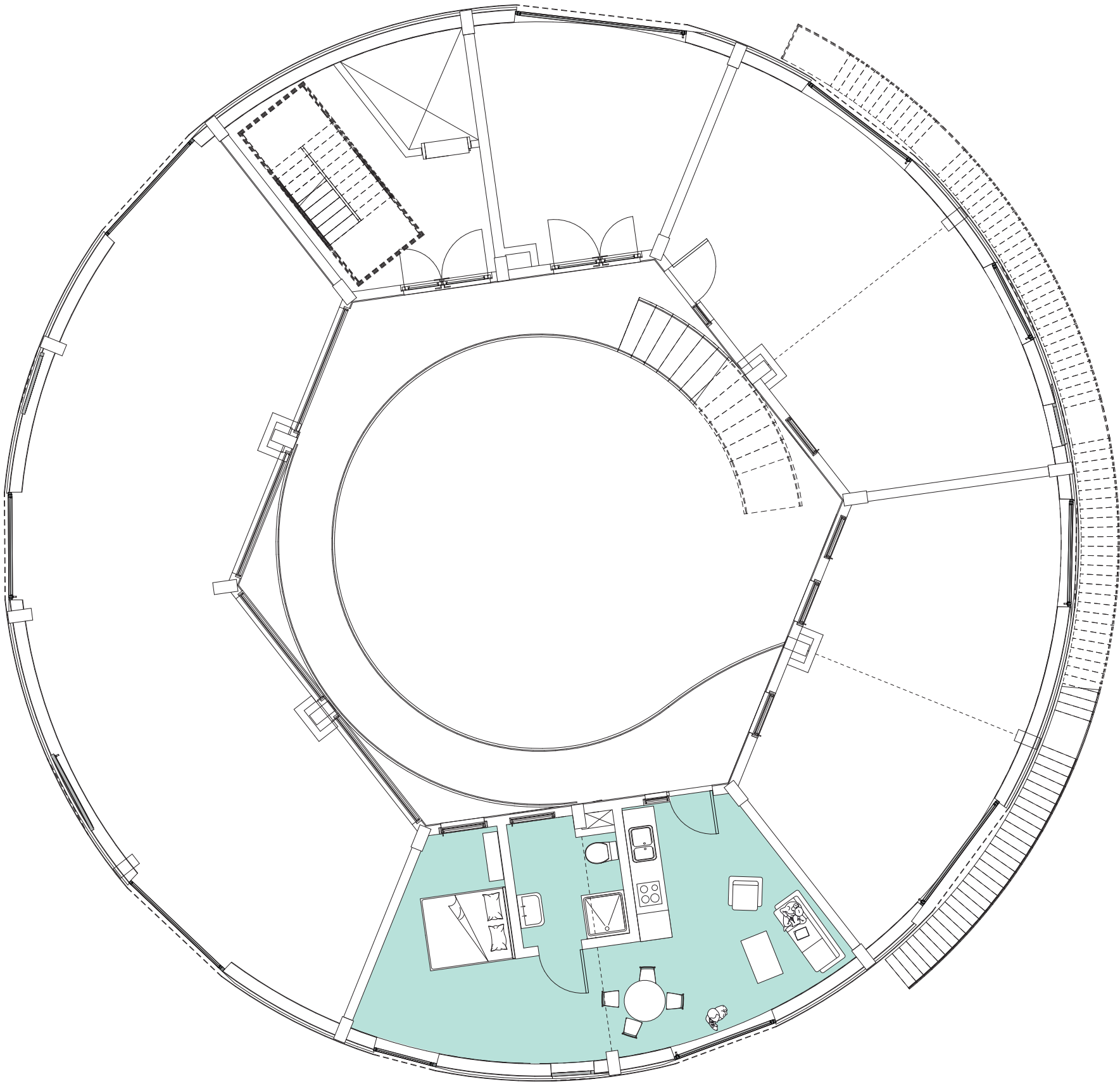


LEVEL
ROOF

MAIN-A1
PLANS
1:200



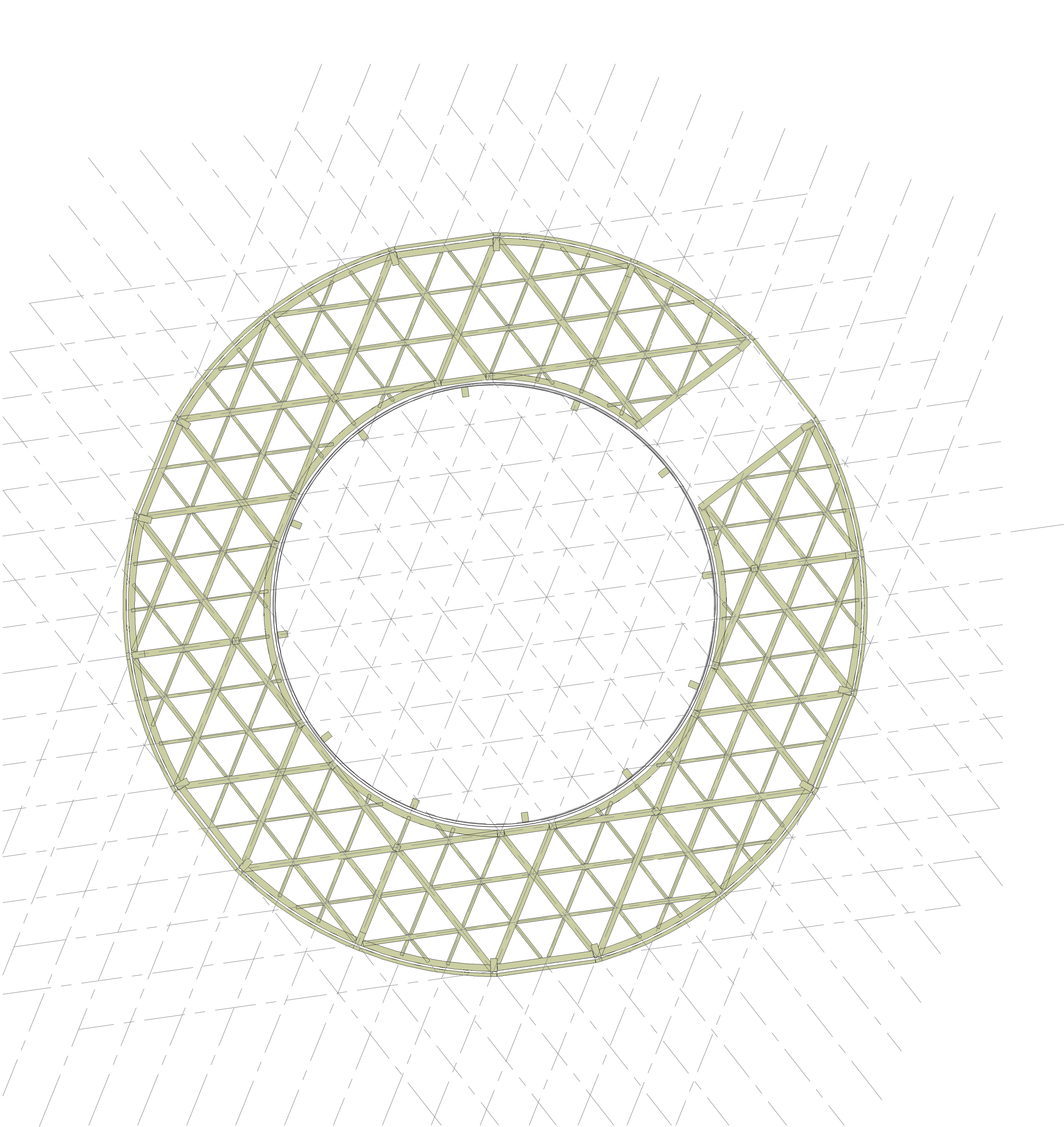
MAIN-B1
71 M²
LEVEL 9000



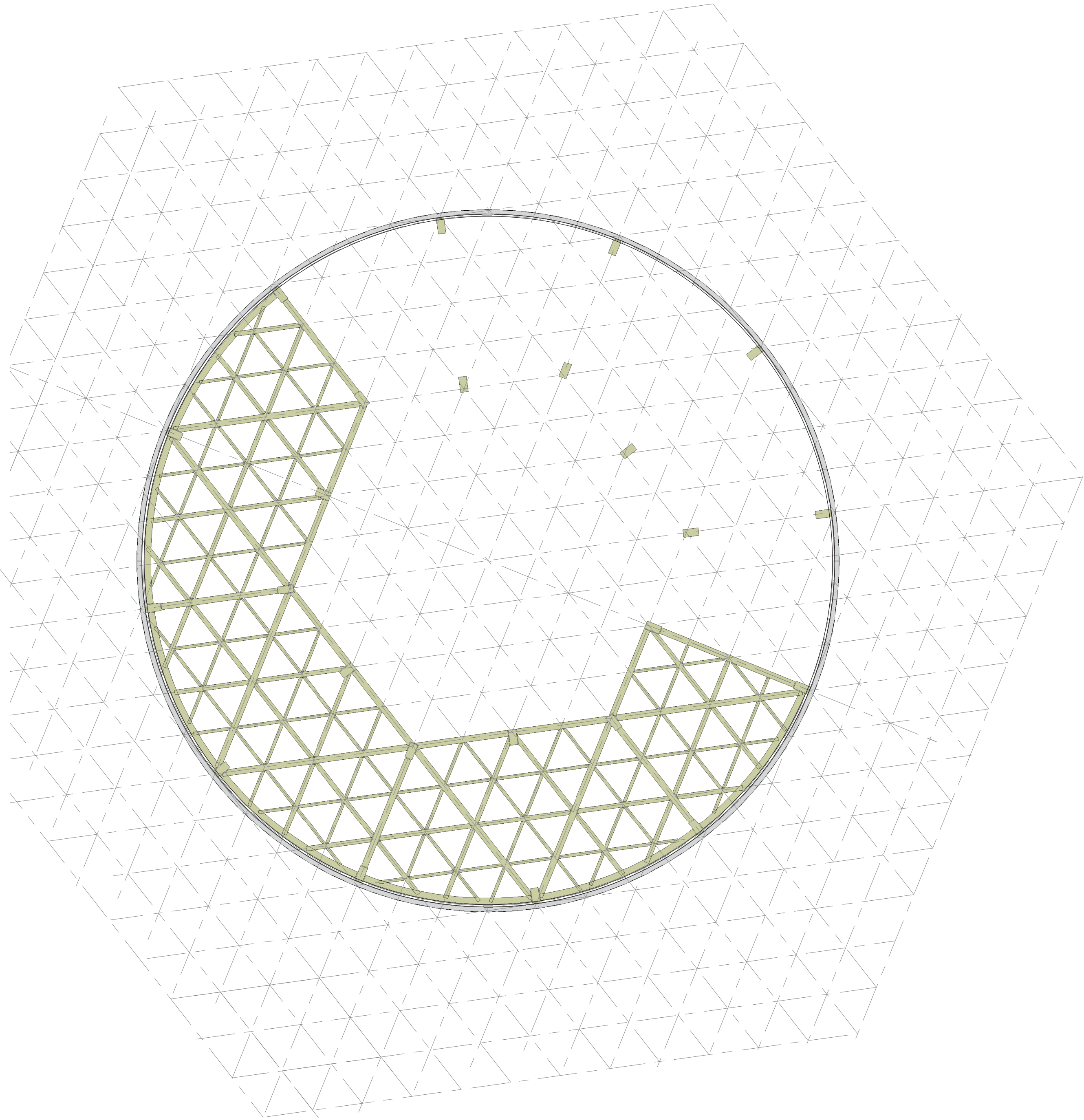
MAIN-A1
45 M²
LEVEL 7200

STRUCTURAL
PLAN

1:100



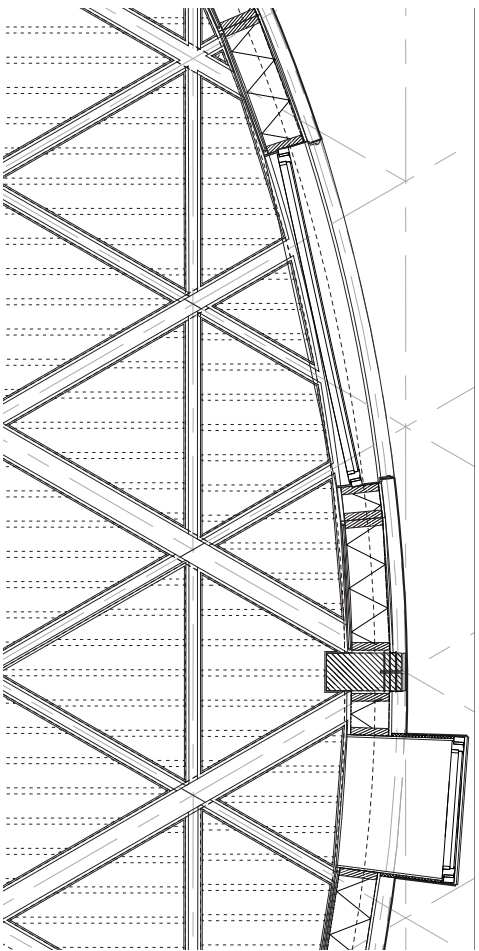
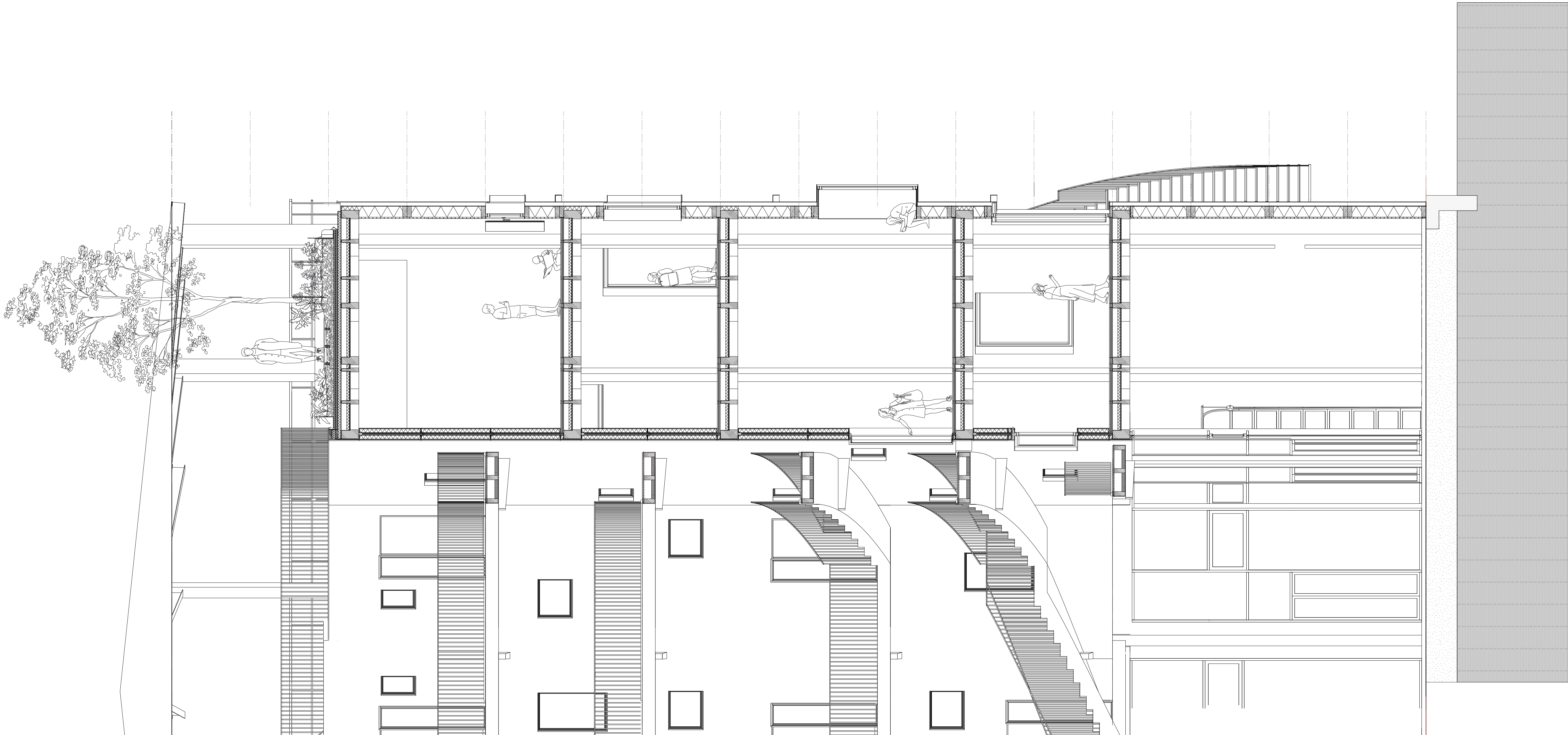
MAIN-B1
12600



MAIN-A1
10800

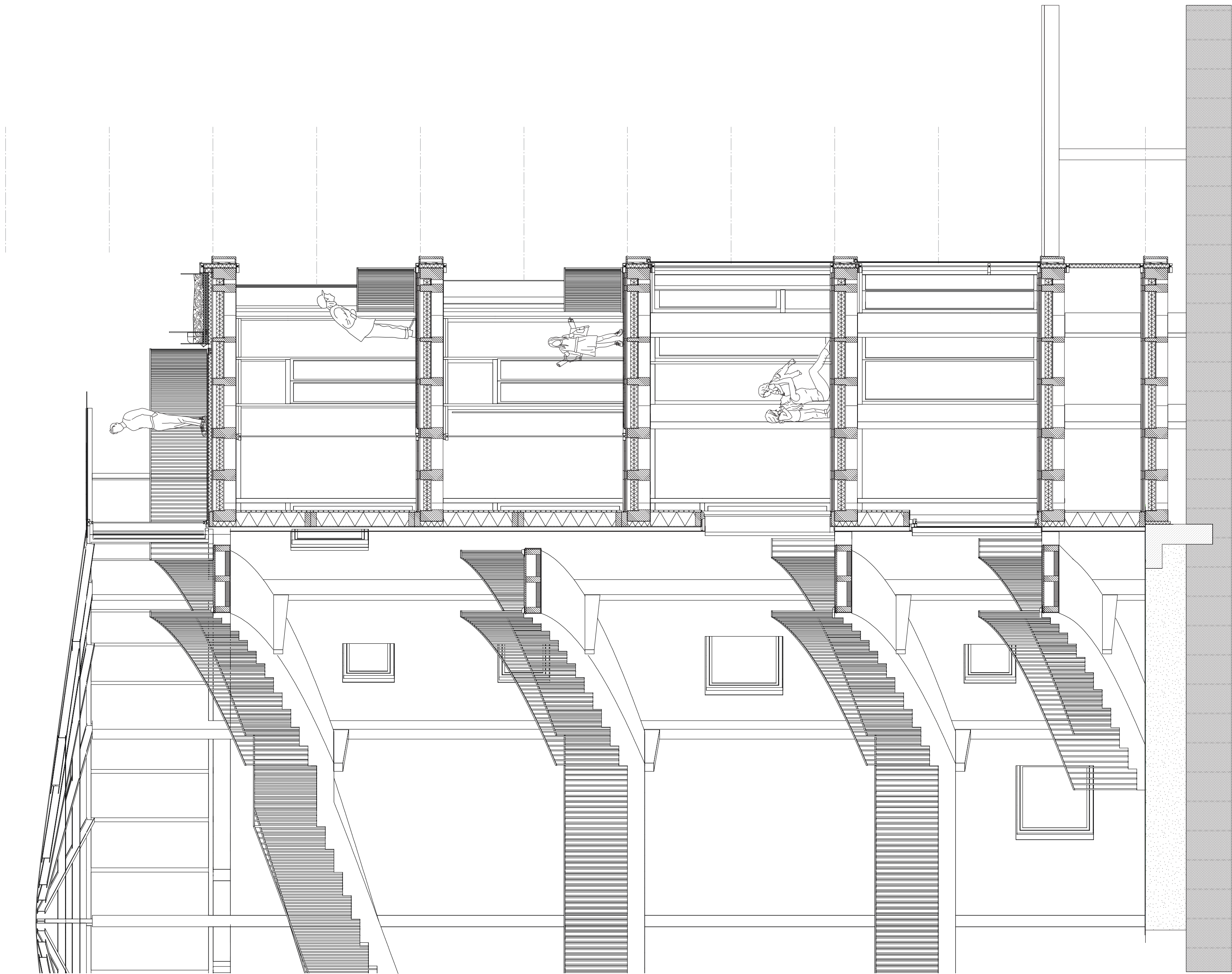
SECTION
MAIN-A1 INTROVERT

1:50



SECTION
MAIN-B1 EXTRAVERT

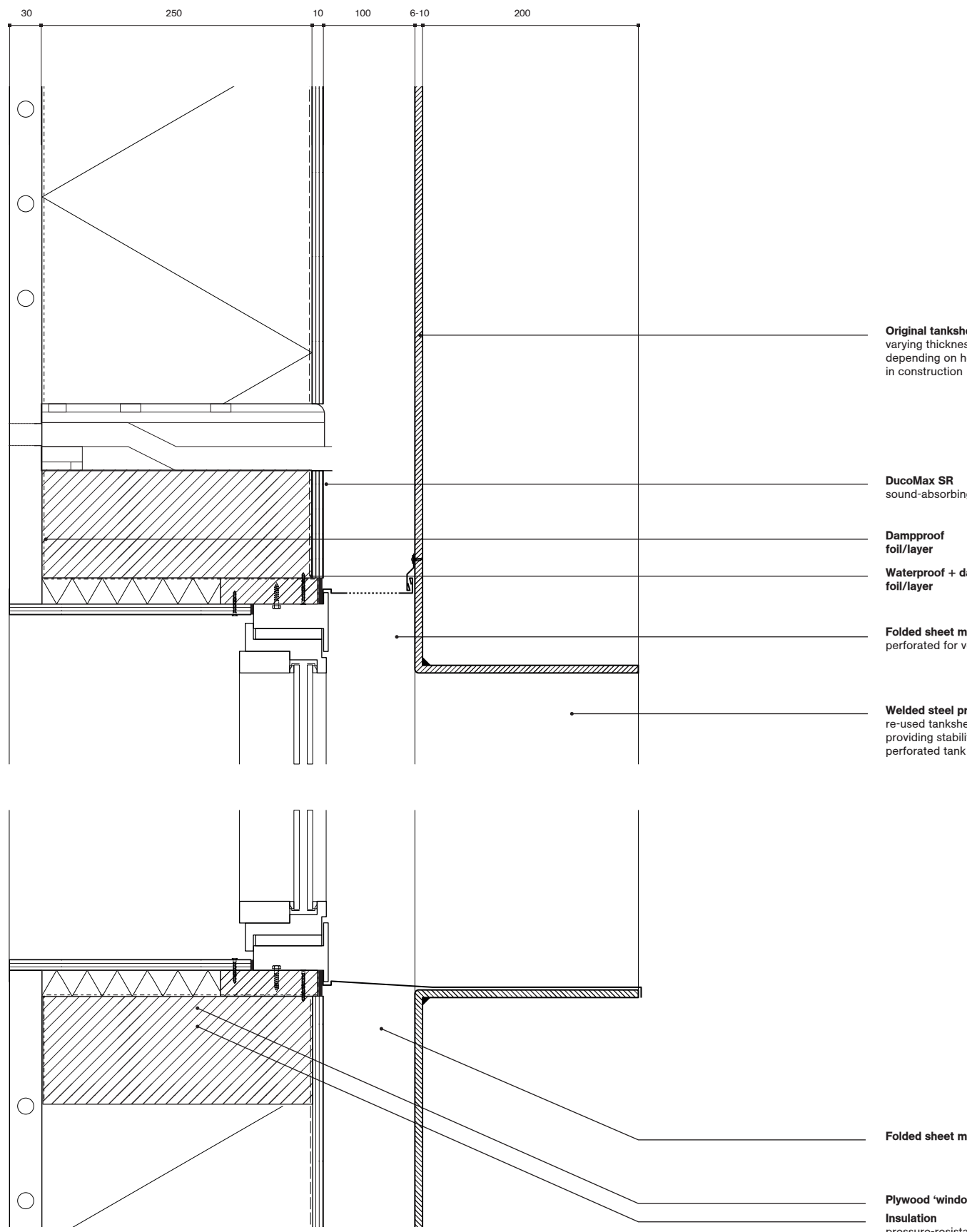
1:50



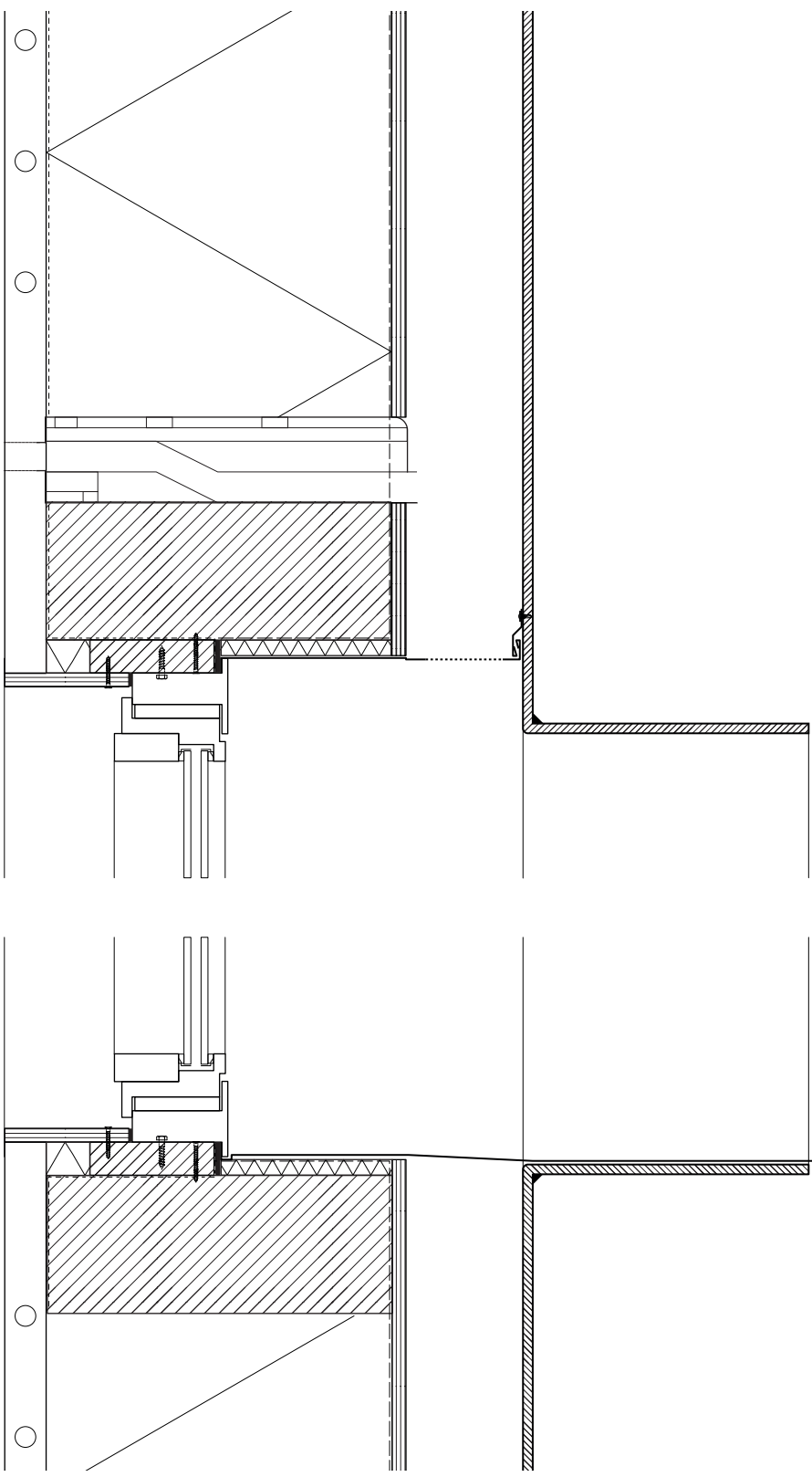
DETAILS
WINDOW OPENINGS

MAIN A1 INTROVERT - FACADE
MAIN B1 EXTRAVERT - INTERIOR WALL

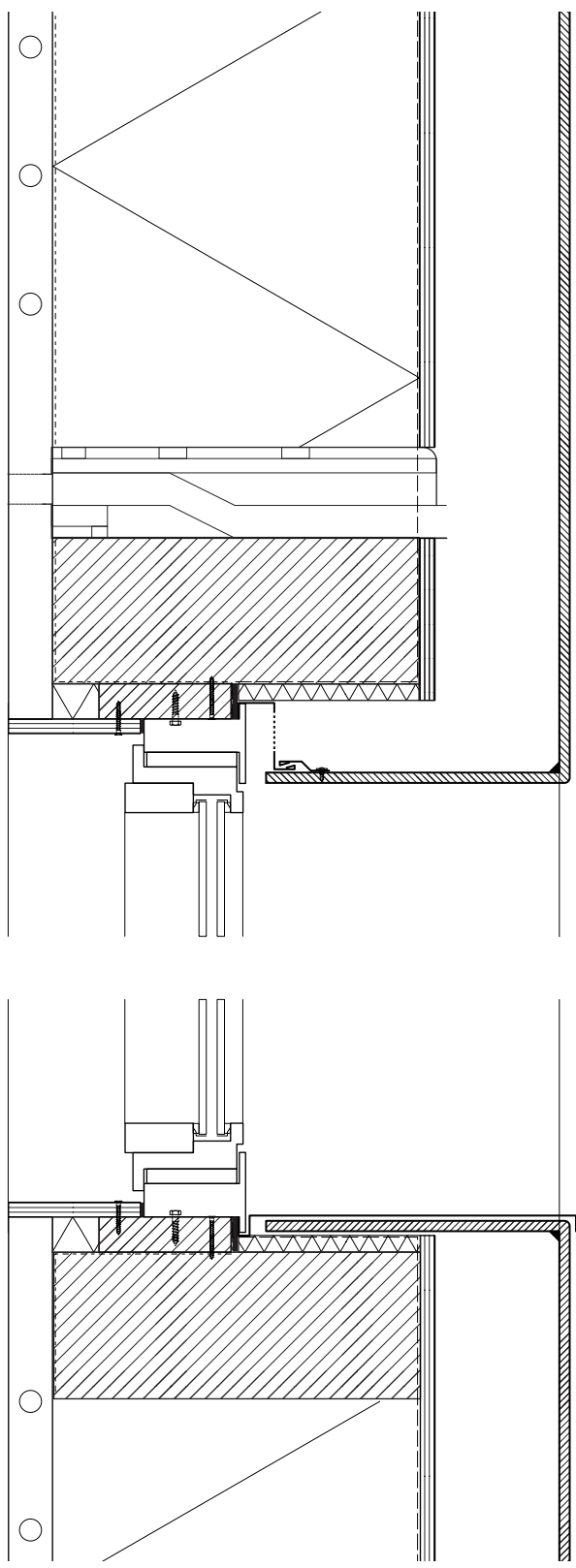
1:10



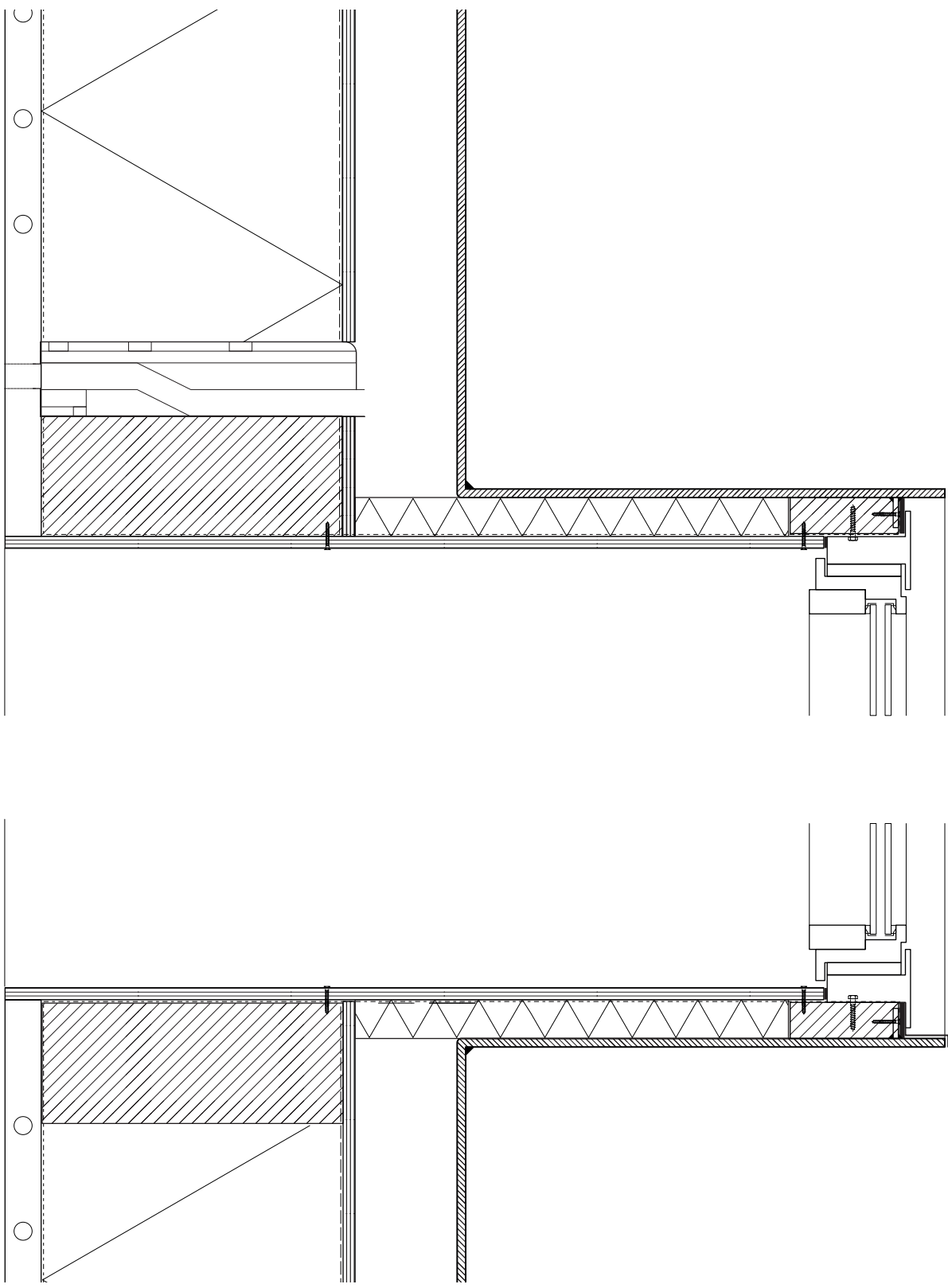
B OPENING WINDOW MID
TANKSHELL OUT
1:5 | VERTICAL



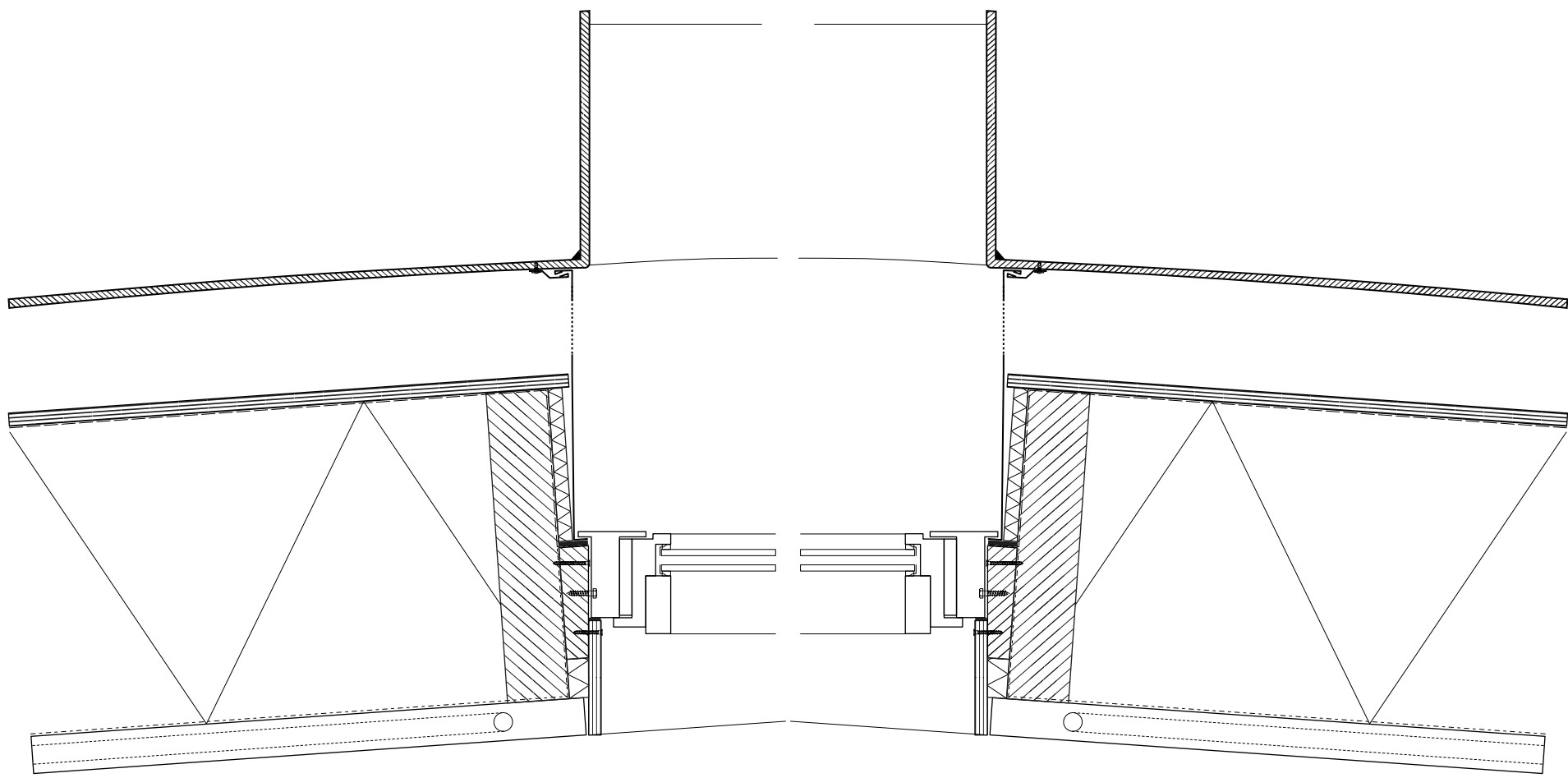
A OPENING WINDOW IN
TANKSHELL OUT
1:5 | VERTICAL



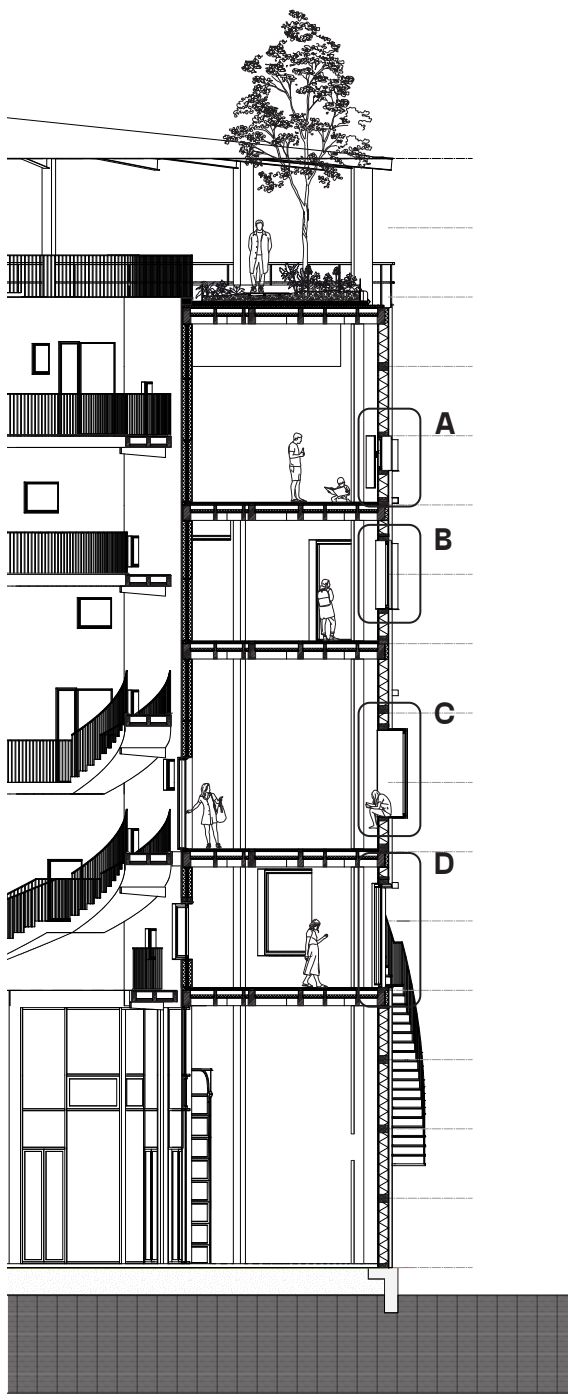
D OPENING WINDOW IN
TANKSHELL IN
1:5 | VERTICAL



C OPENING WINDOW OUT
TANKSHELL OUT
1:5 | VERTICAL



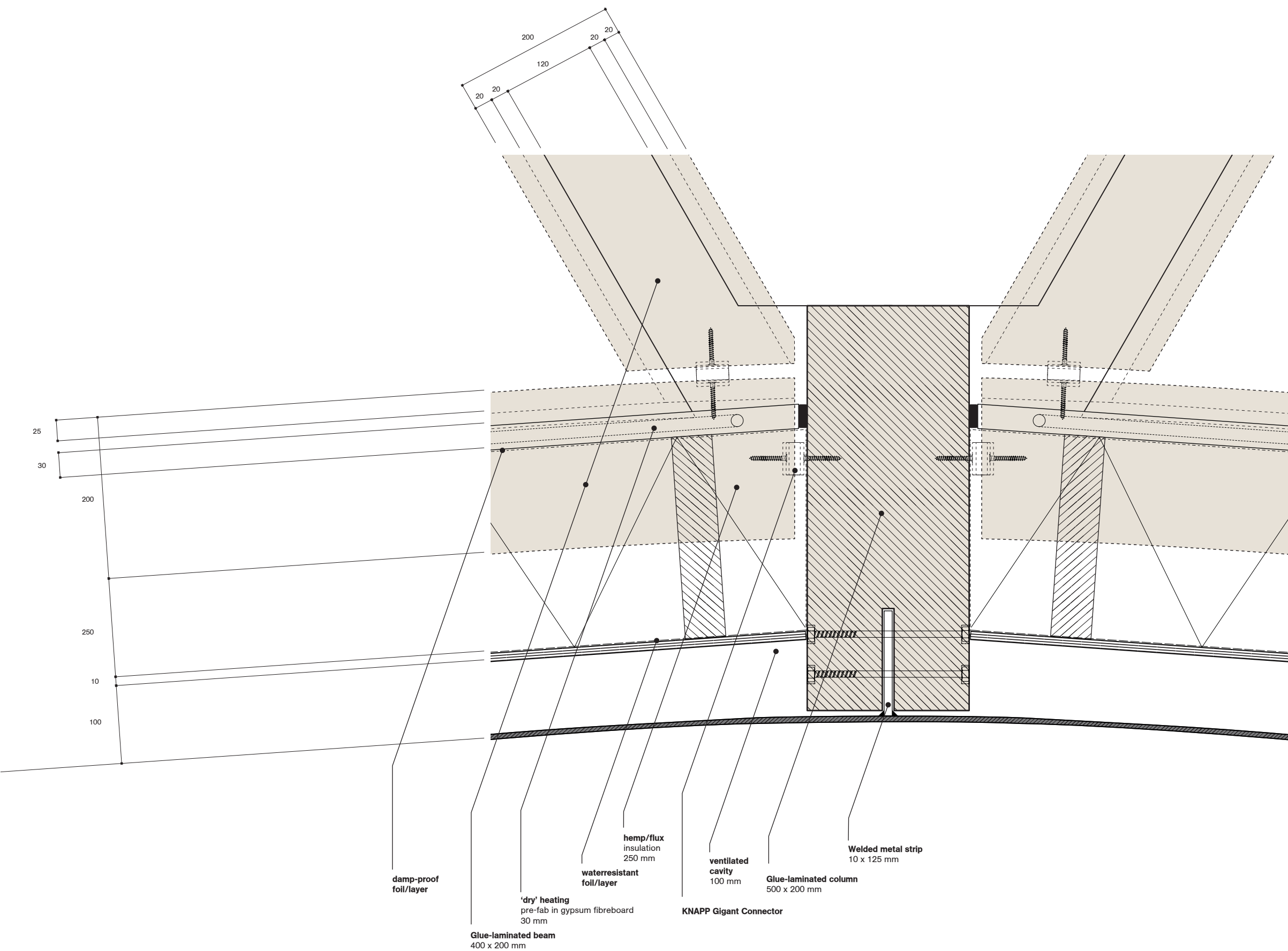
OPENING WINDOW IN
TANKSHELL OUT
1:5 | HORIZONTAL



DETAILS
TANK SHELL + NEW CONSTRUCTION

MAIN B1 EXTRAVERT - INTERIOR WALL
MAIN A1 INTROVERT - FACADE

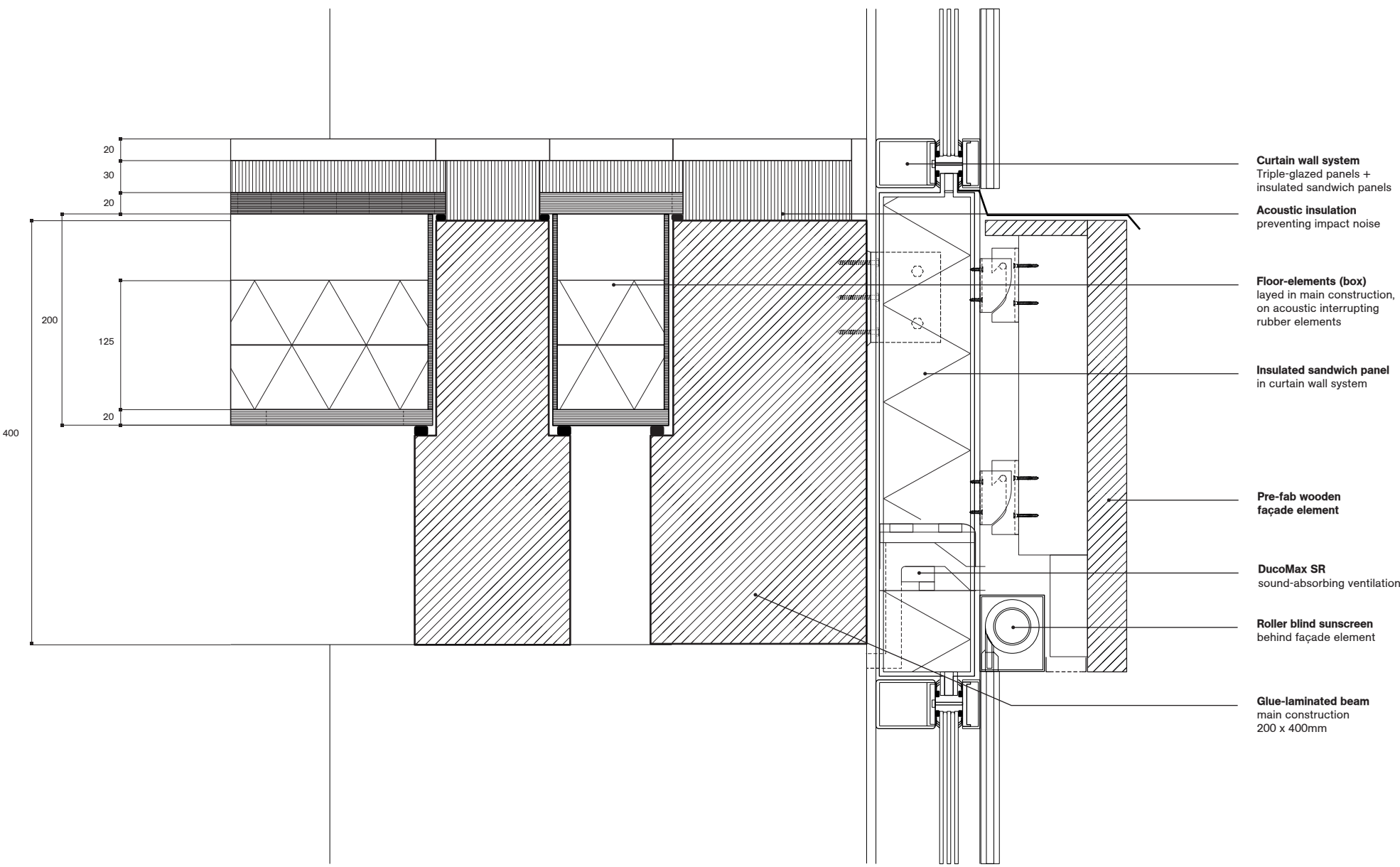
1:10



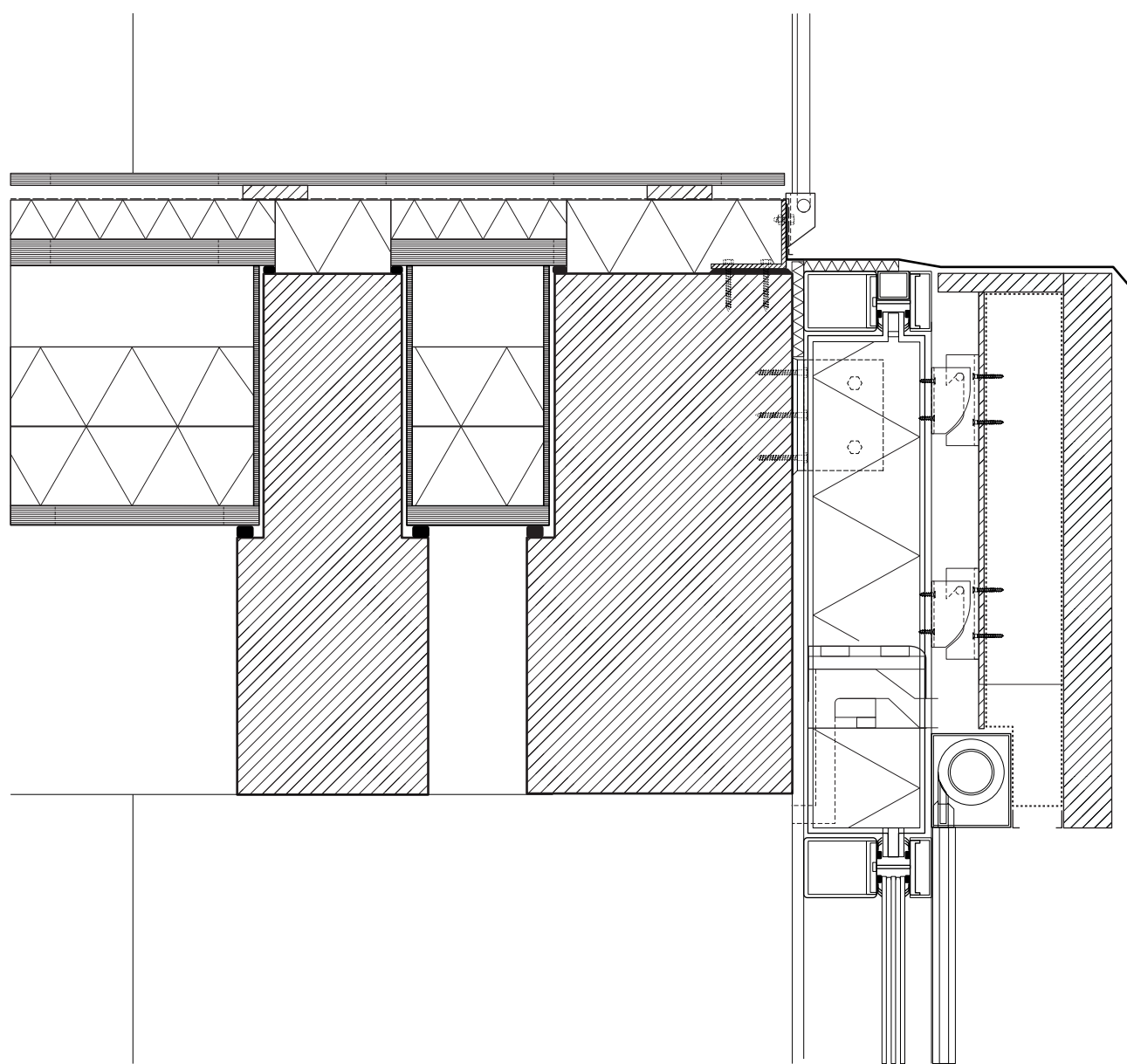
DETAILS
EXTRAVERT CONSTRUCTION

MAIN B1 EXTRAVERT - EXTERIOR WALL

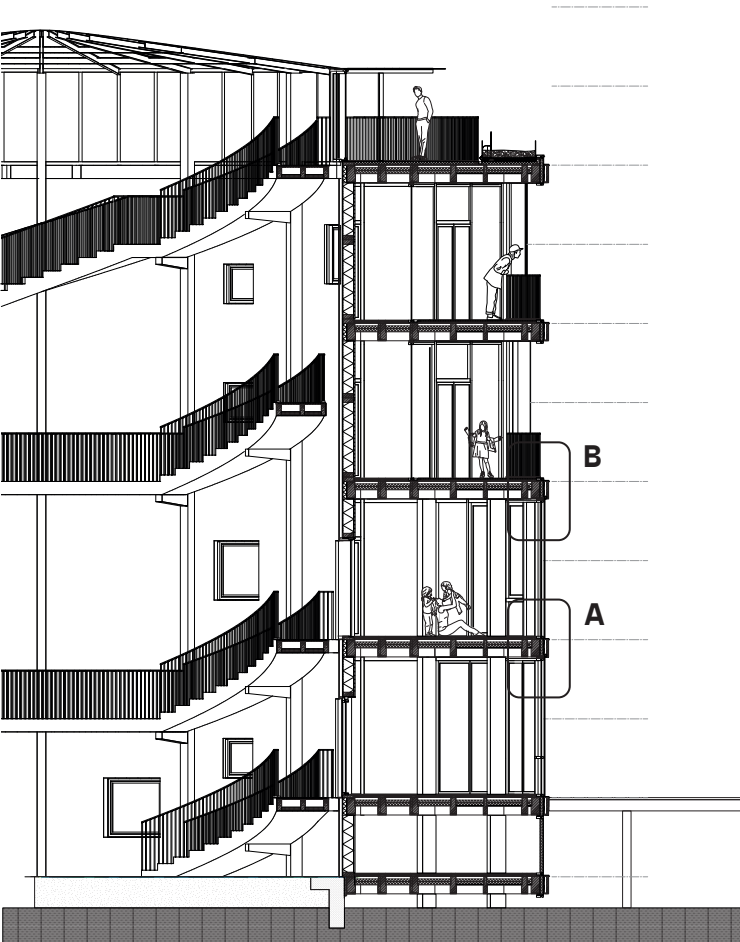
1:5



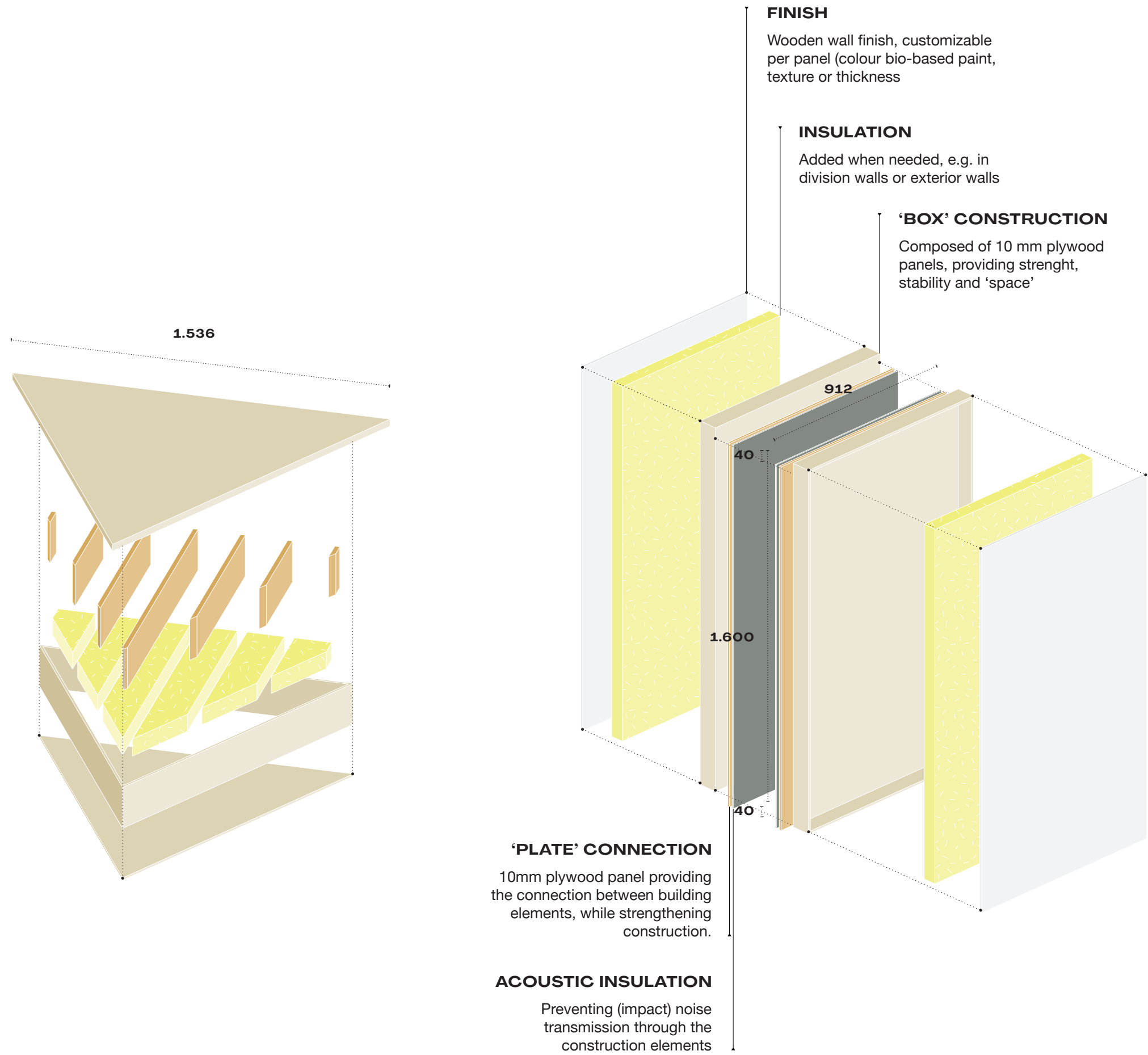
A CONNECTION FLOOR BETWEEN DWELLINGS
1:5 | VERTICAL



B CONNECTION FLOOR BETWEEN DWELLING AND LOGGIA
1:5 | VERTICAL

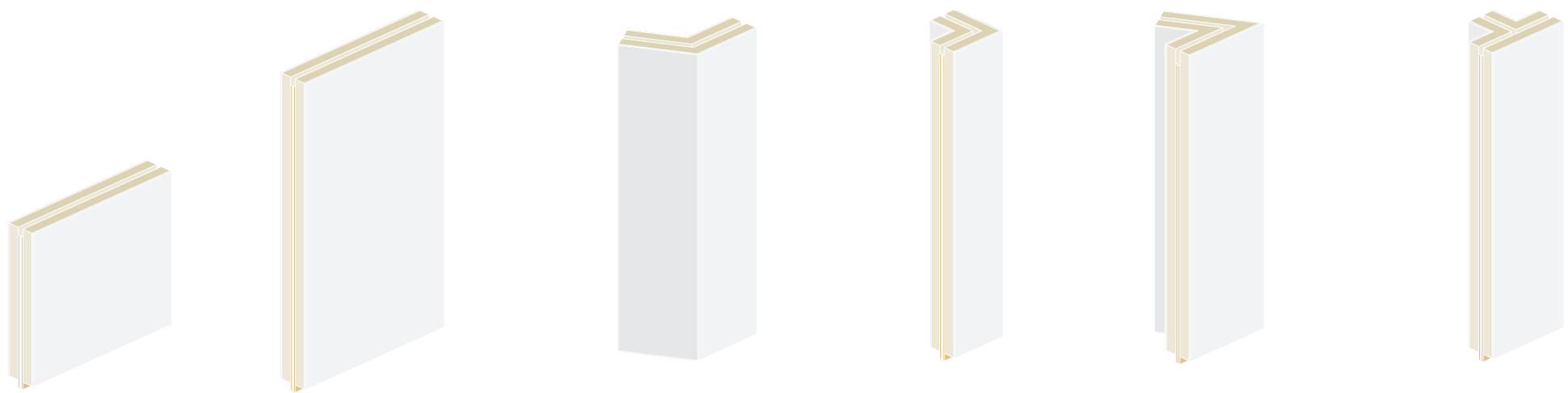


CONCEPT DRAWINGS
SELF-BUILDABLE SYSTEM

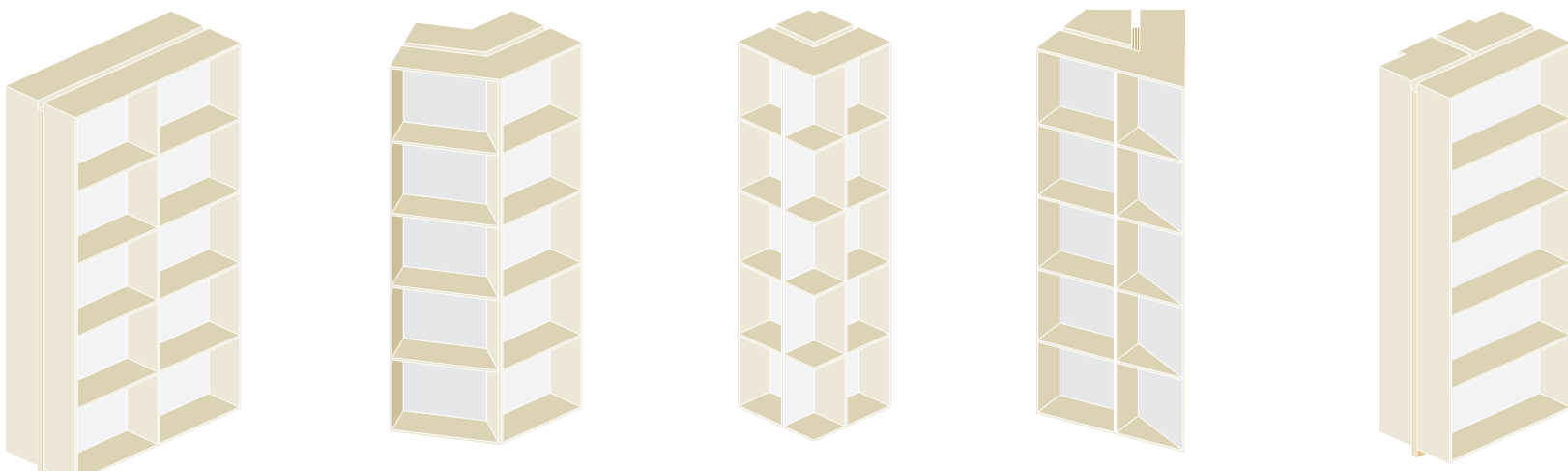


MAIN BUILDING BOXES
FLOOR + WALL ELEMENT

WALL PANELS



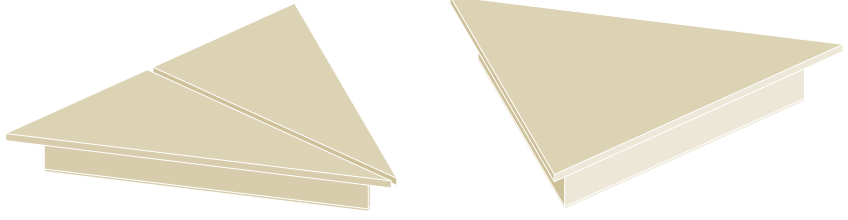
CUPBOARD WALL PANELS



WINDOWS + DOORS PANELS

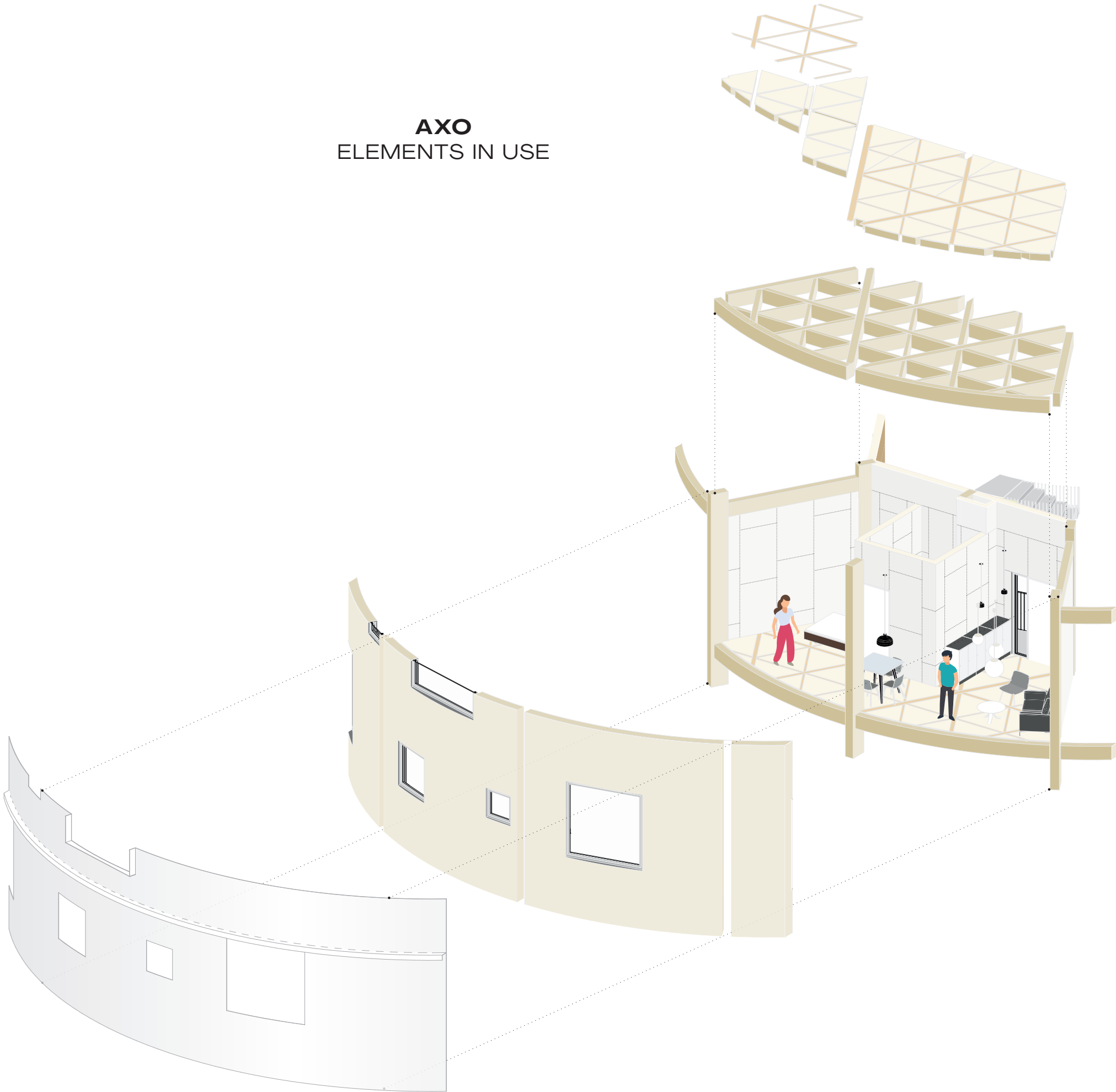


FLOORING ELEMENTS

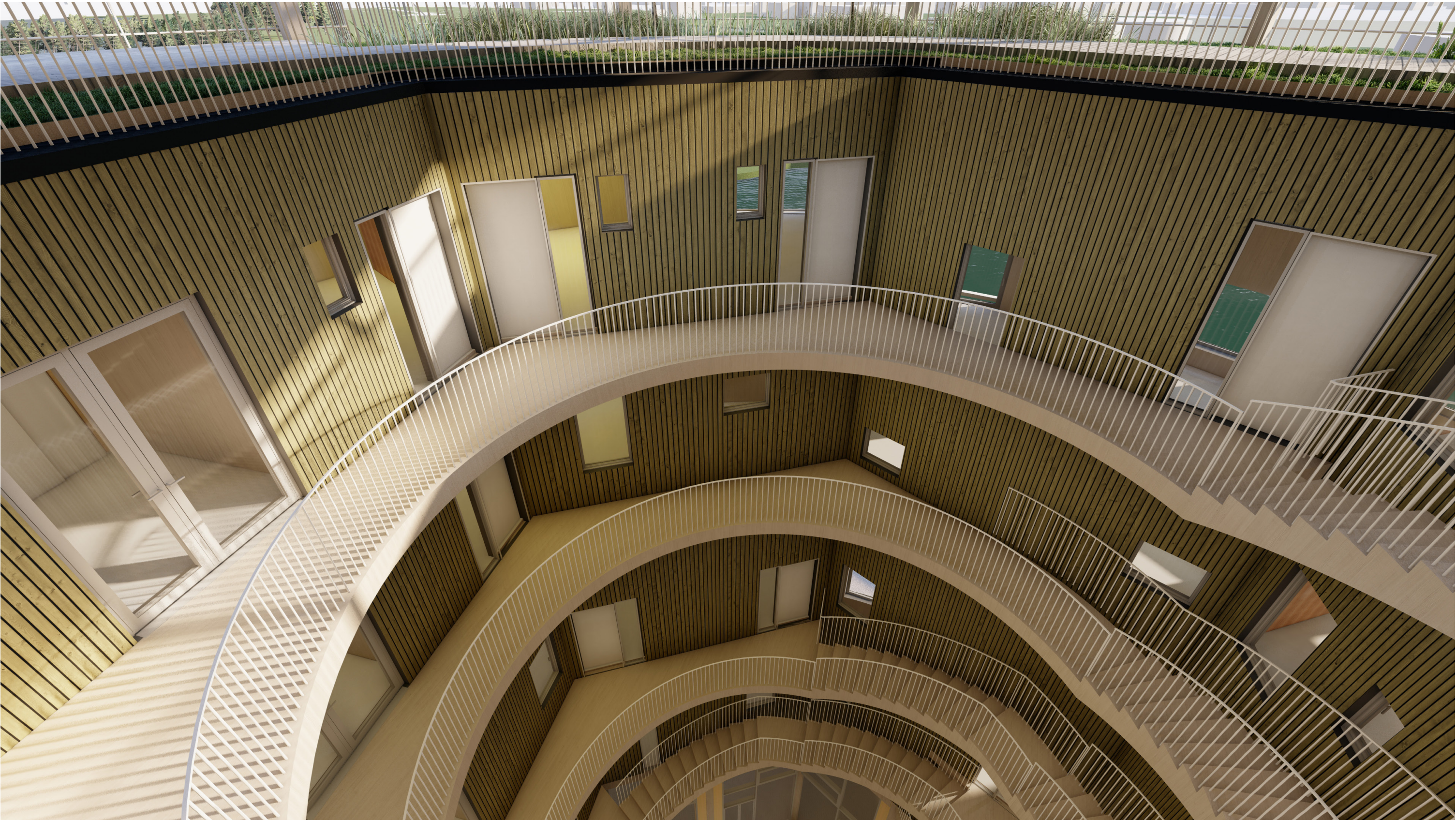


CATALOGUE
FLOOR + WALL ELEMENTS

AXO
ELEMENTS IN USE



VISUALIZATION
INTROVERT



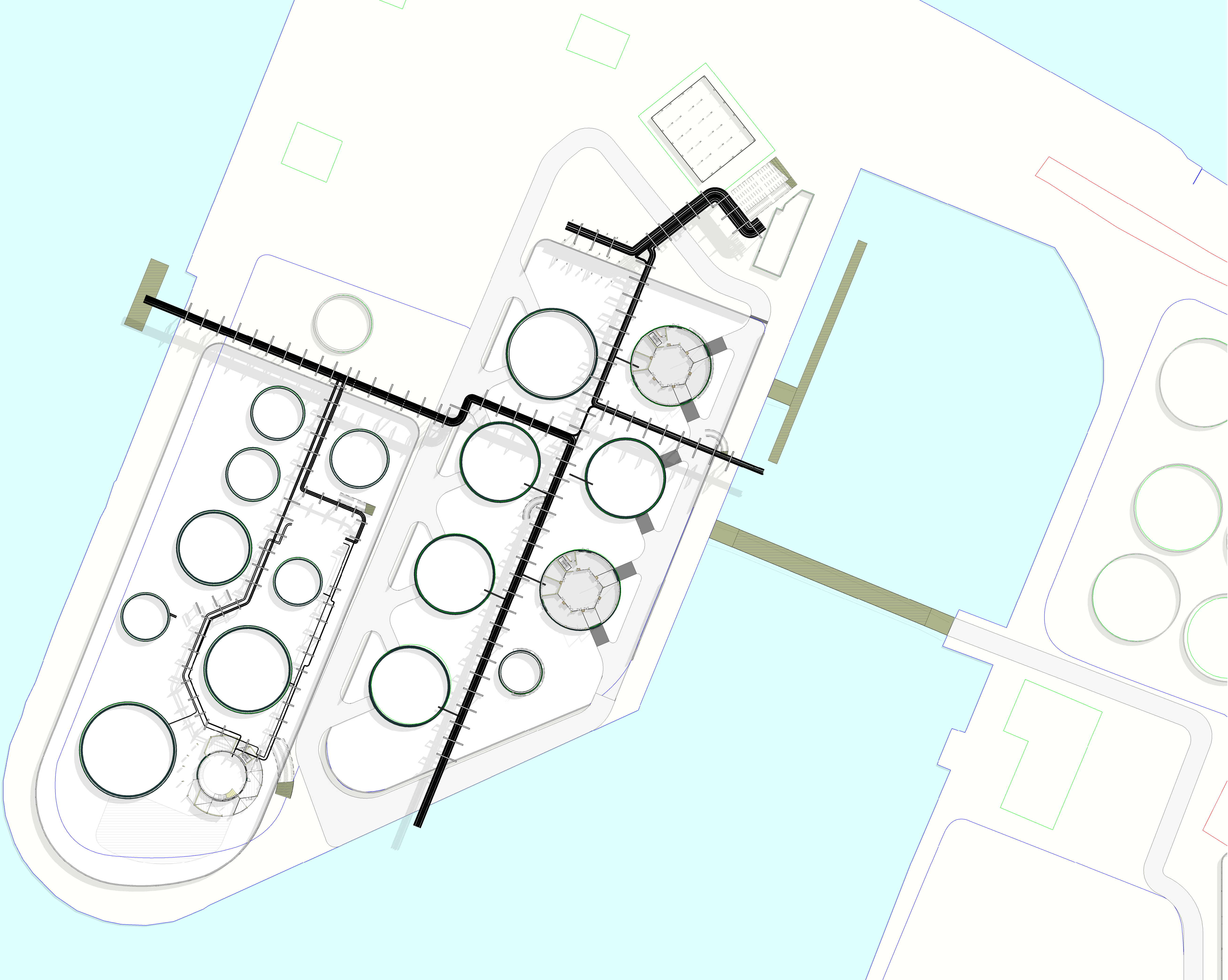


VISUALIZATION
EXTRAVERT



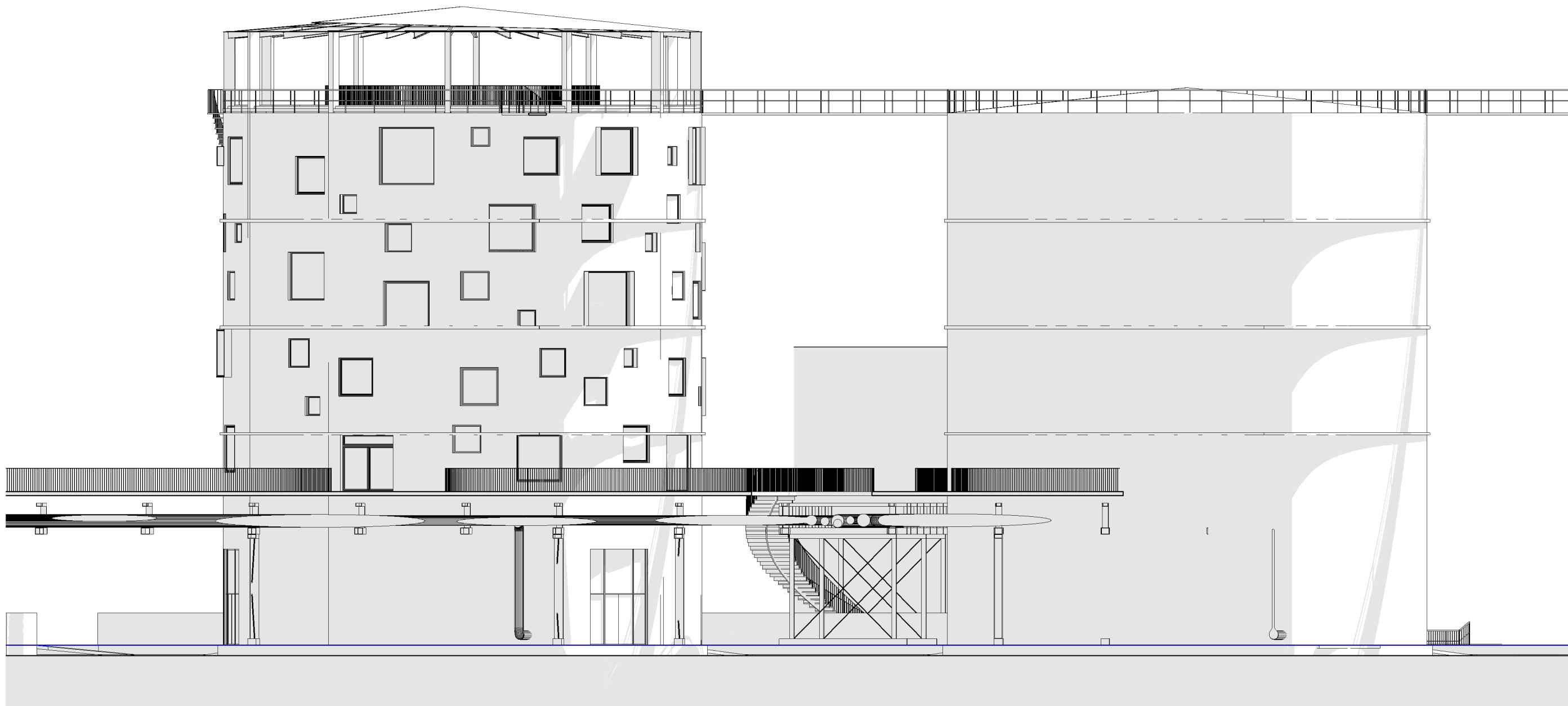
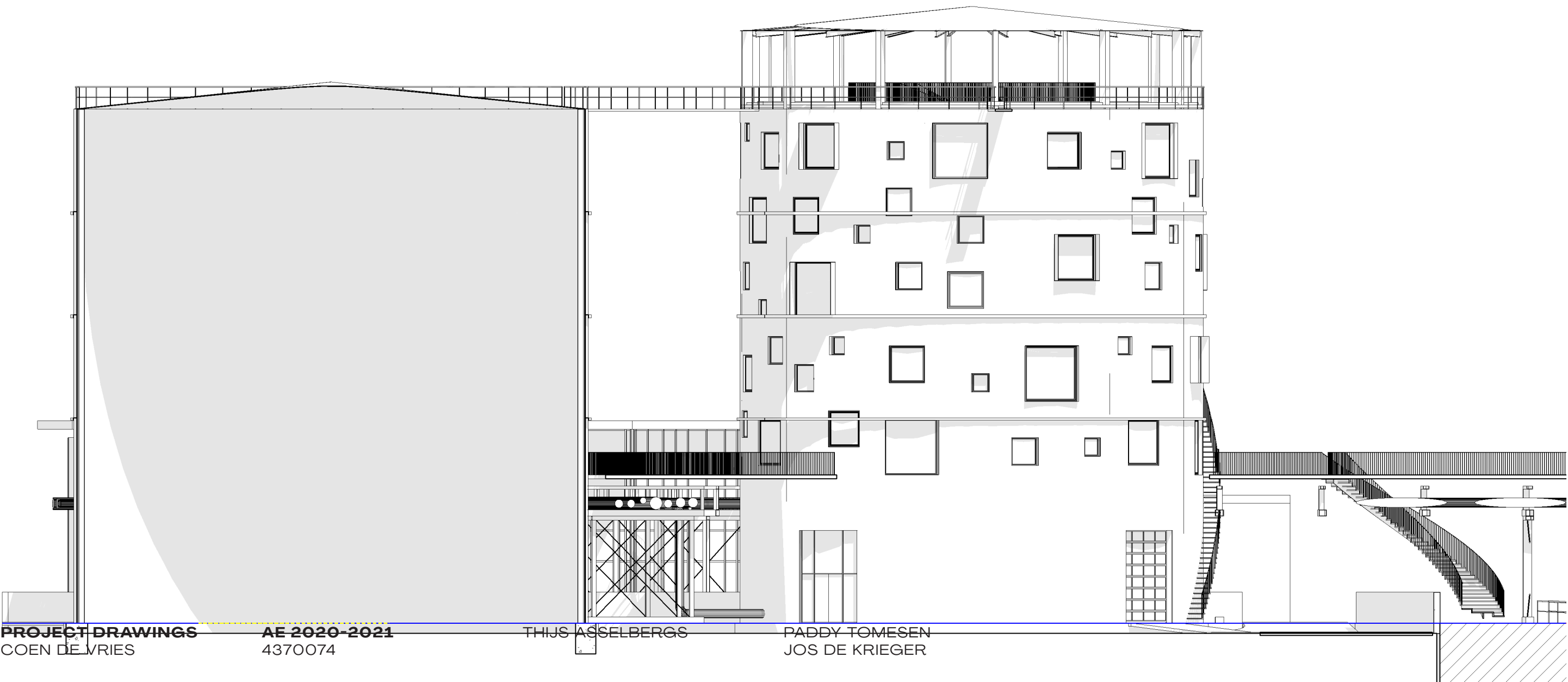
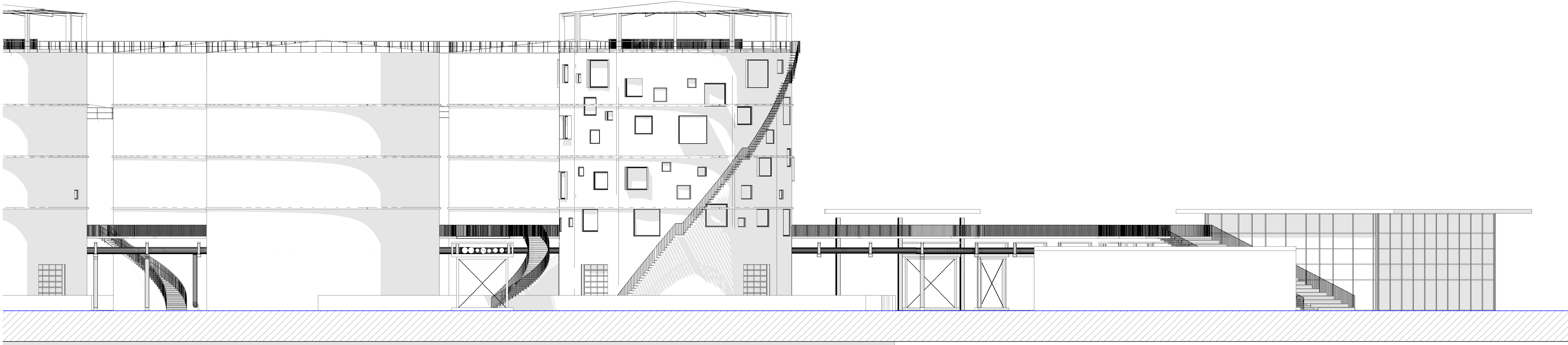
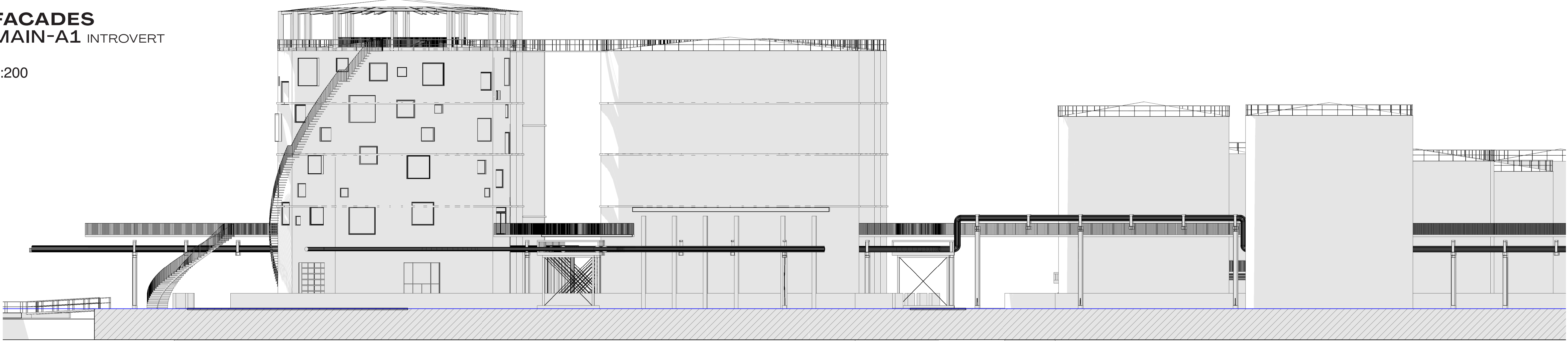
GROUND FLOOR
PLAN

1:500



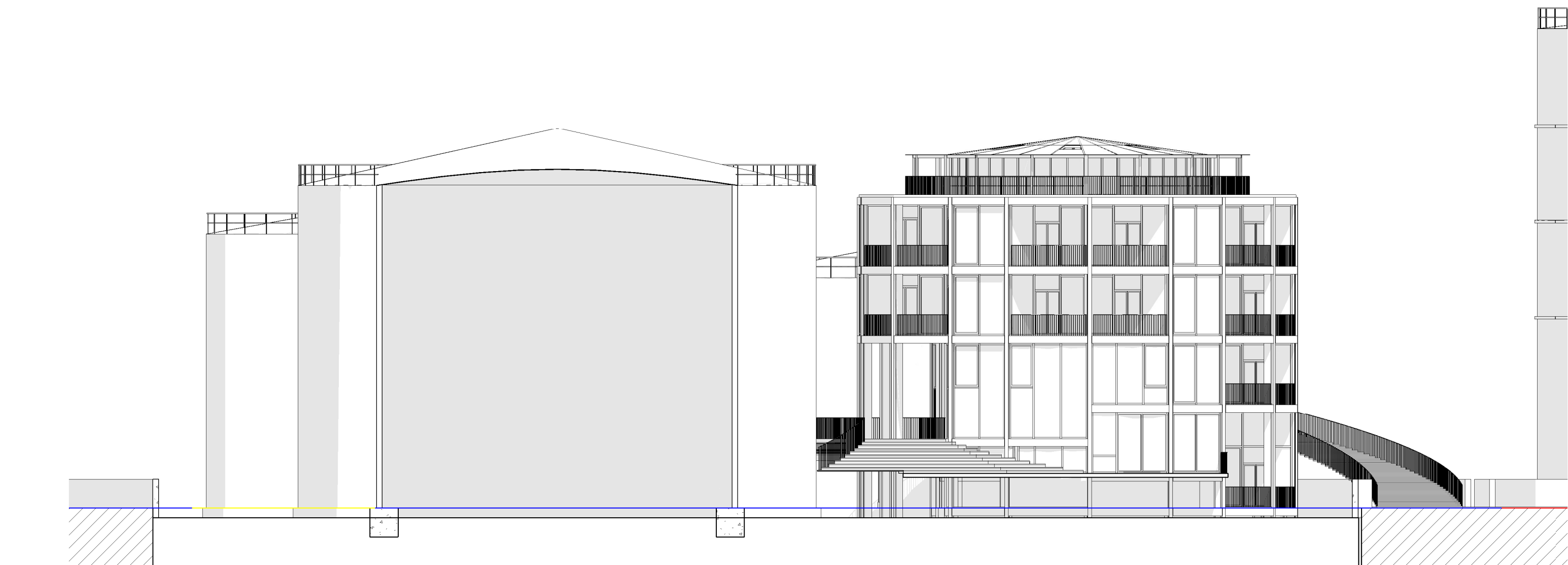
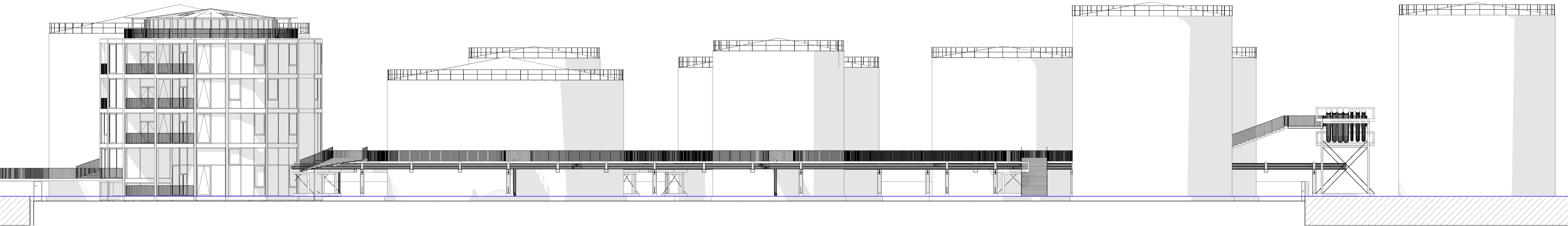
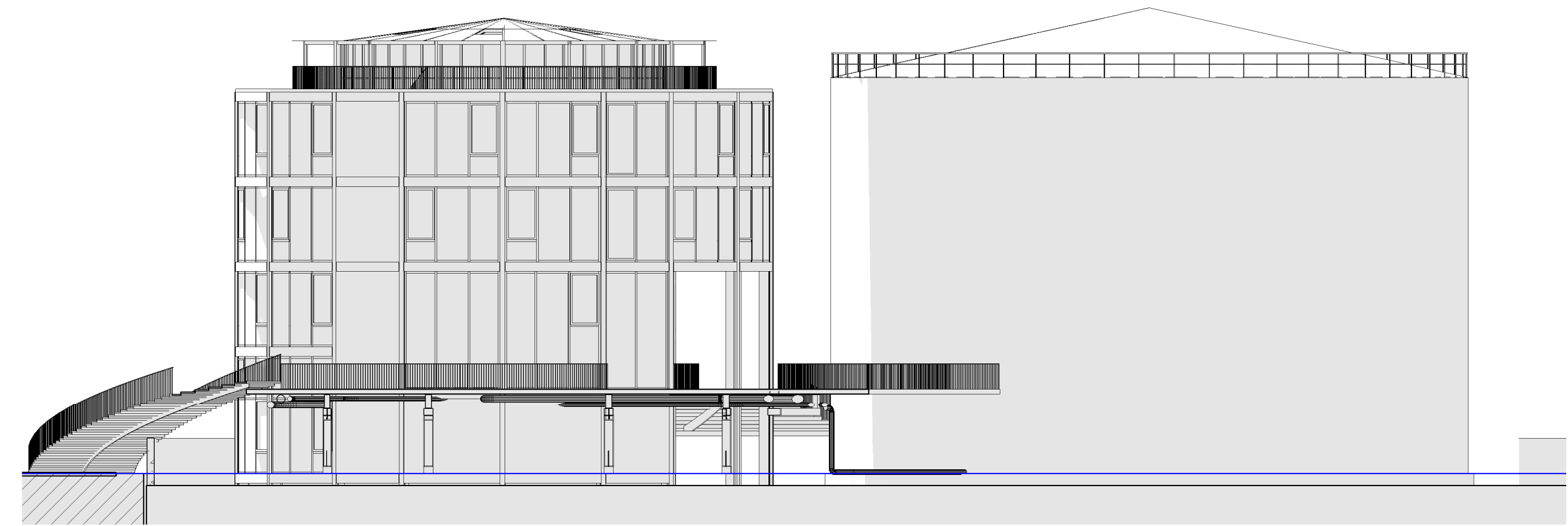
FACADES
MAIN-A1 INTROVERT

1:200



FACADES
MAIN-B1 EXTRAVERT

1:200



COEN DE VRIES

4370074

JOS DE KRIEGER

