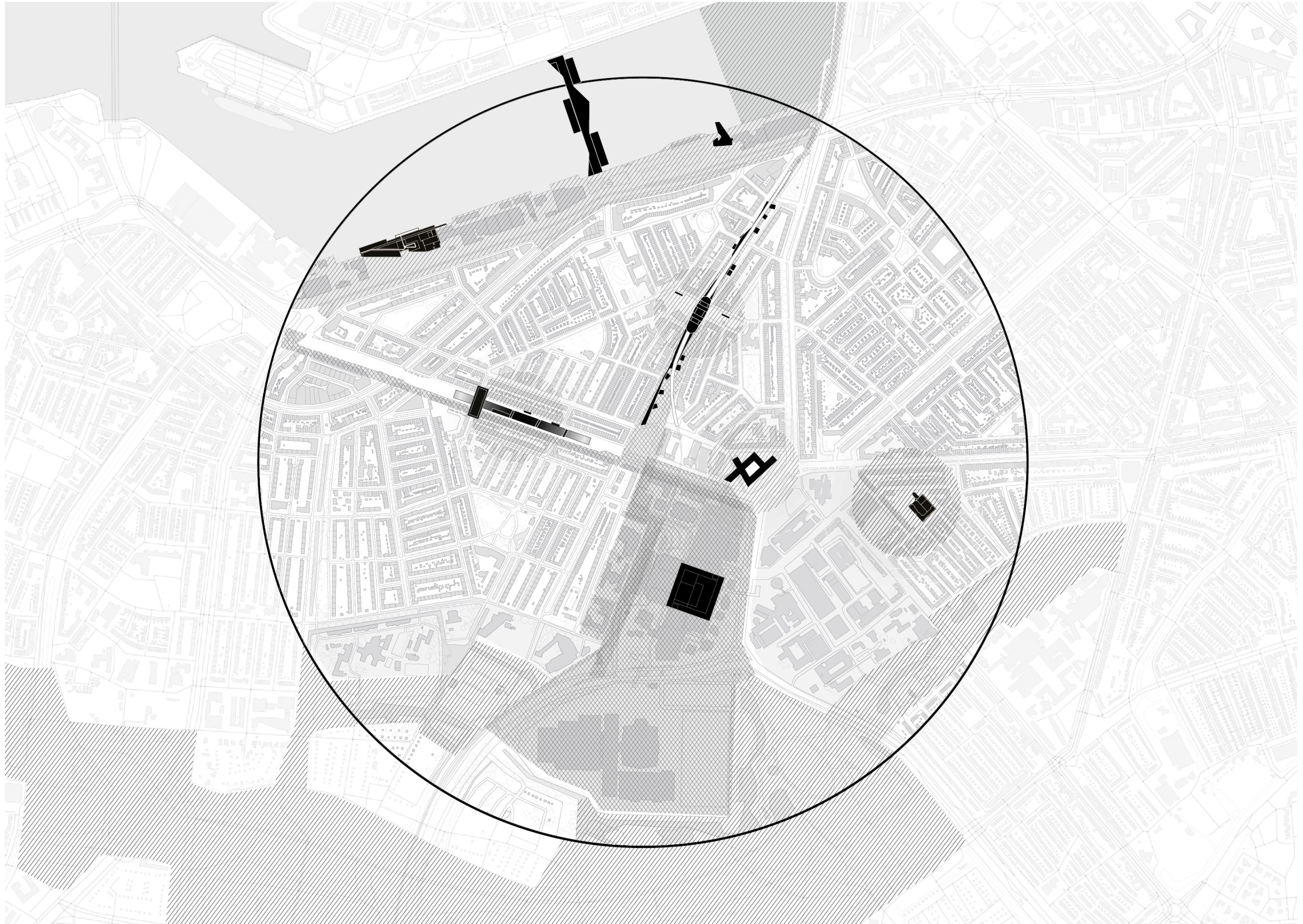




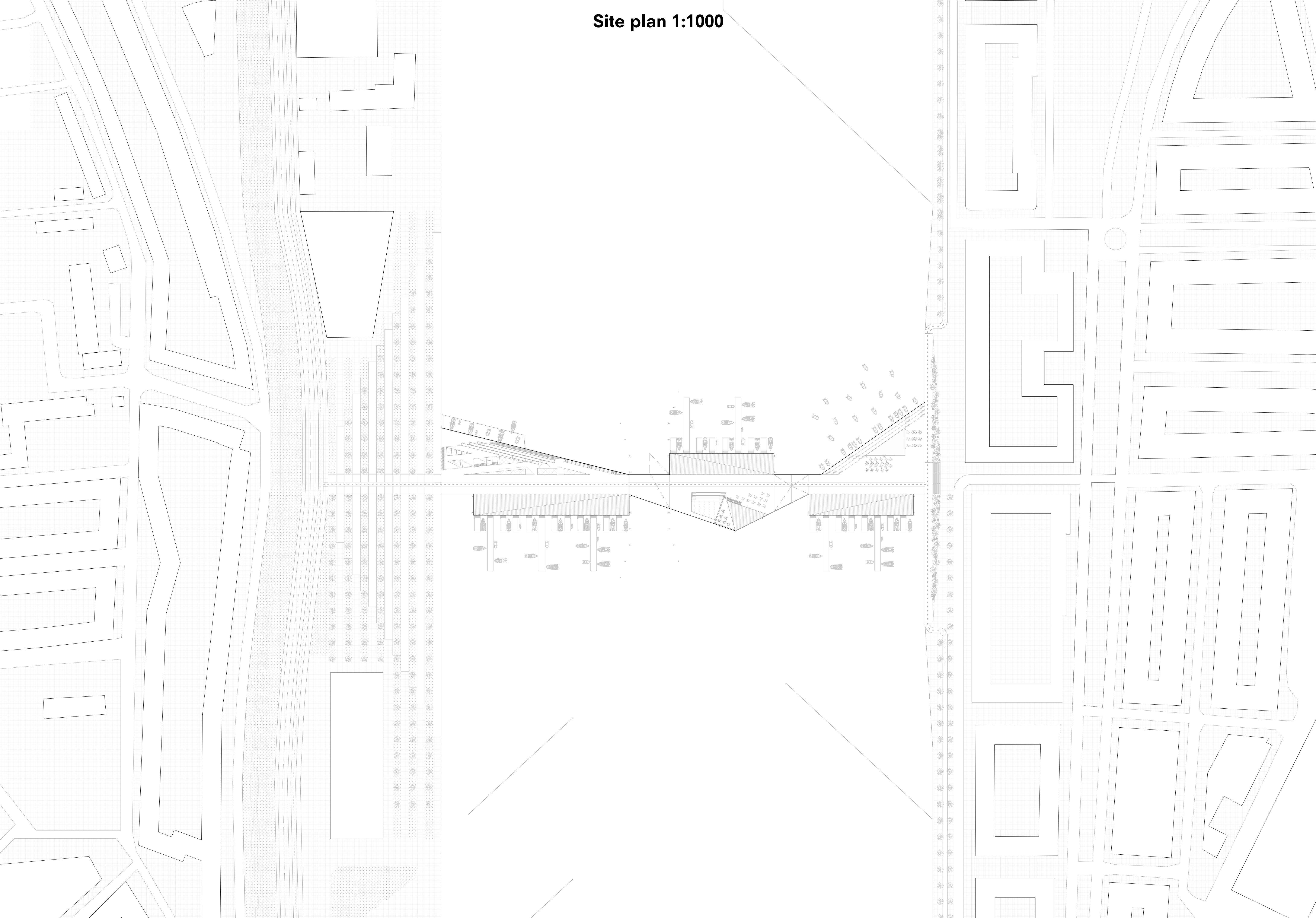
MAASHAVEN BRIDGE - DRAWING SET

ROKAS STASIULIS
2021.06.30
P5.0

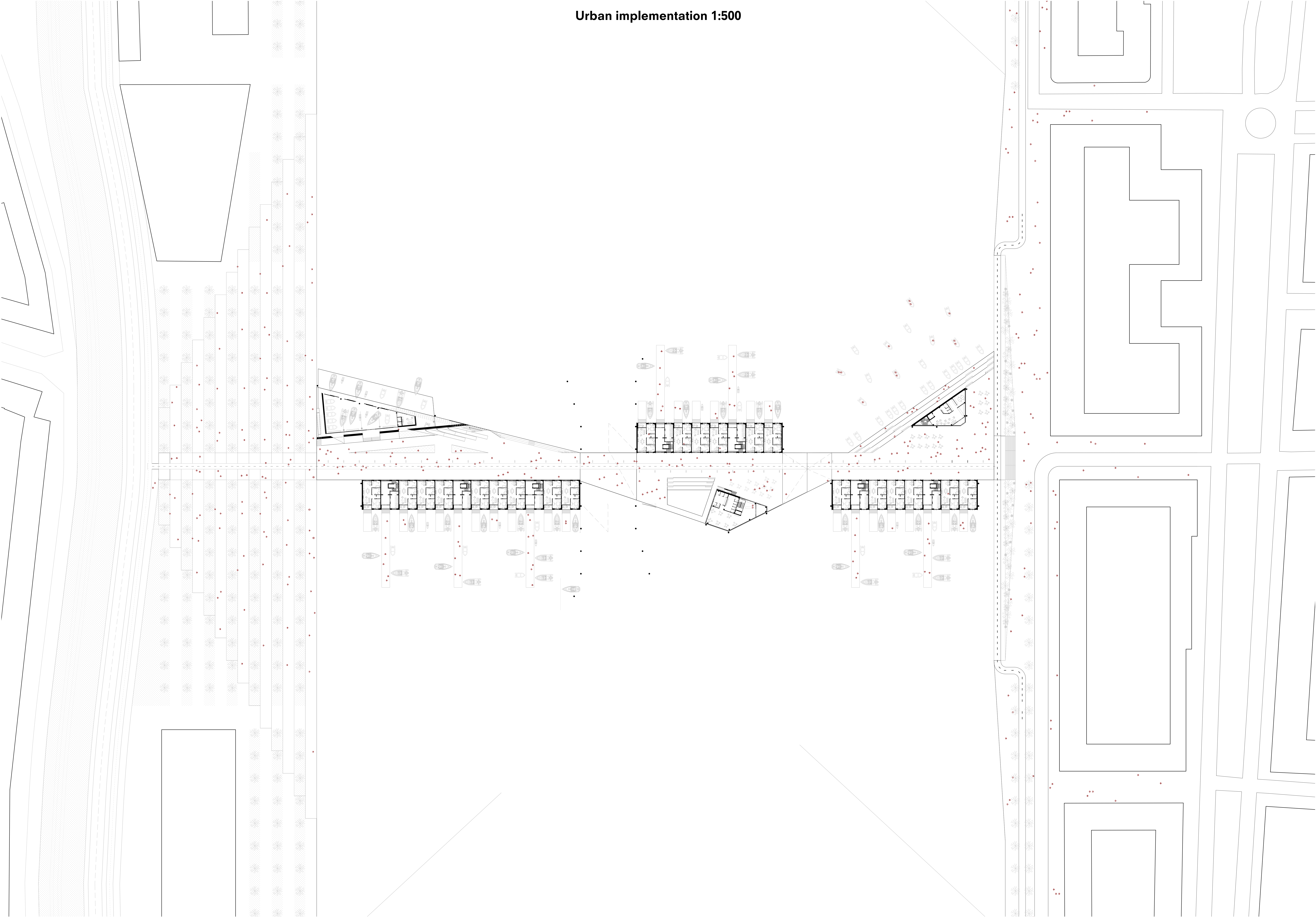
Group site plan 1:10'000



Site plan 1:1000



Urban implementation 1:500



EXPLICATION

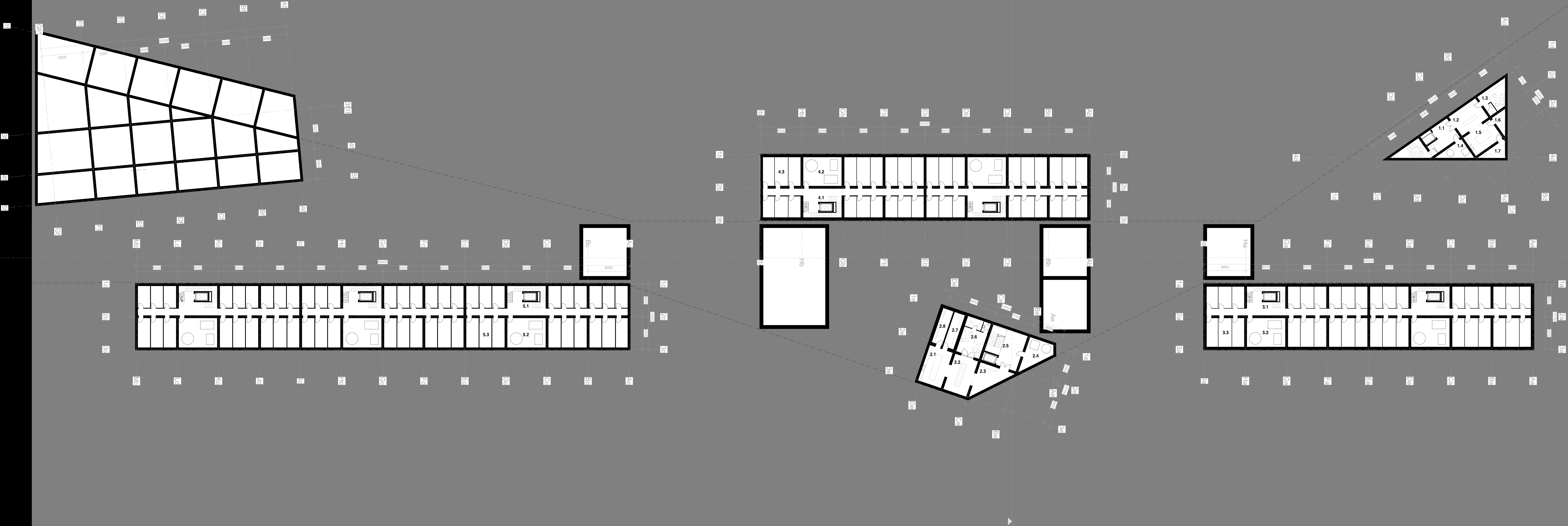
- 1.1 hallway
- 1.2 kitchen (food pick up and dishes)
- 1.3 employees' lounge
- 1.4 technical room
- 1.5 kitchen
- 1.6 freezer (above 0)
- 1.7 freezer (below 0)

- 2.1 kitchen
- 2.2 kitchen (food pick up)
- 2.3 kithchen (dishes)
- 2.4 technical room
- 2.5 hallway
- 2.6 employees' lounge
- 2.7 freezer (above 0)
- 2.8 freezer (below 0)

- 3.1 hallway
- 3.2 technical room
- 3.3 storage spaces

- 4.1 hallway
- 4.2 technical room
- 4.3 storage spaces

- 5.1 hallway
- 5.2 technical room
- 5.3 storage spaces



EXPLICATION

- 1.1

boat hangar
- 1.2

employee's lounge
- 1.3

public playground
- 2

housing
- 3

housing
- 4.1

cafe
- 4.2

changing rooms
- 4.3

wc
- 4.4

public pool
- 5

housing
- 6.1

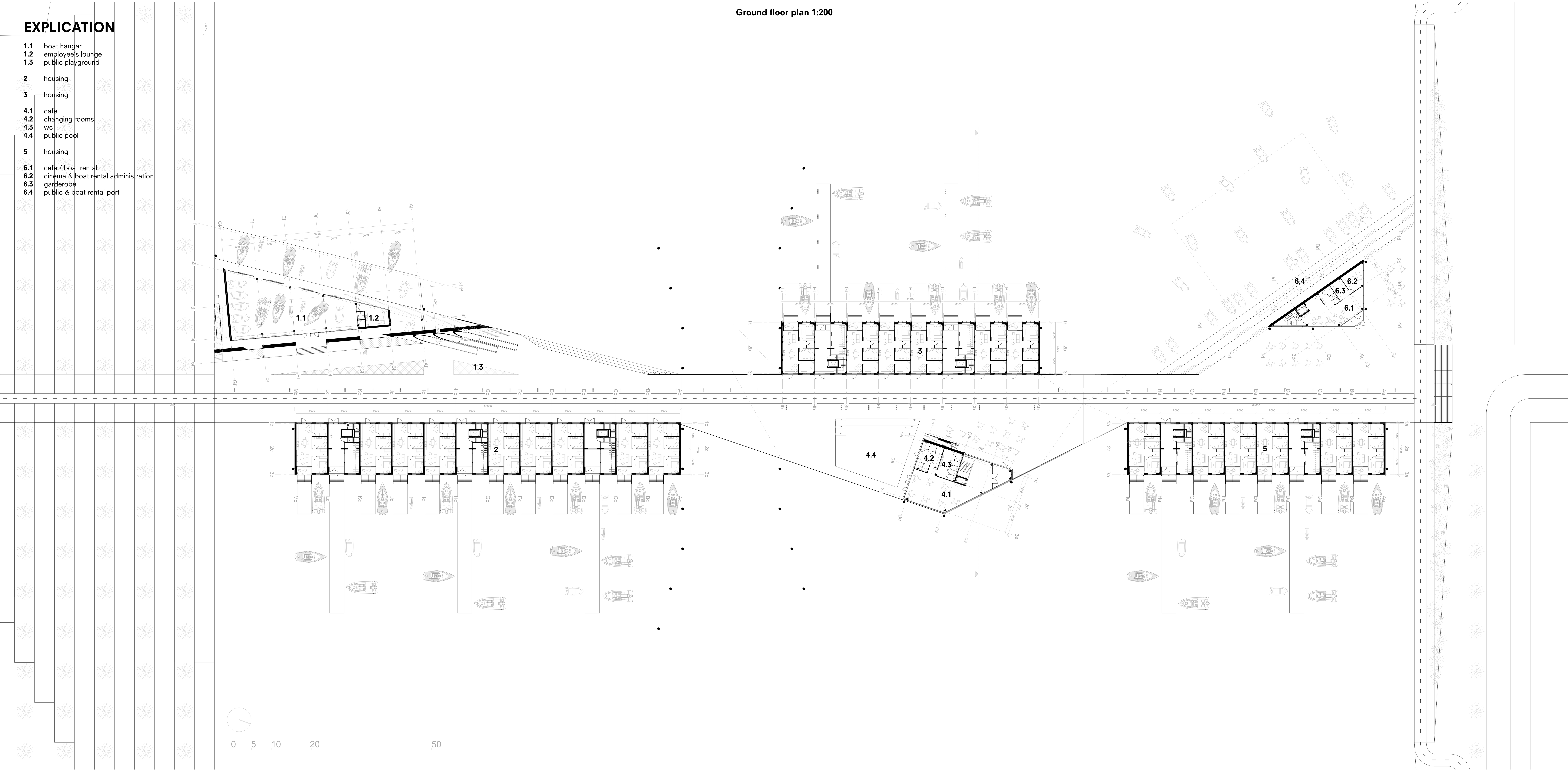
cafe / boat rental
- 6.2

cinema & boat rental administration
- 6.3

garderobe
- 6.4

public & boat rental port

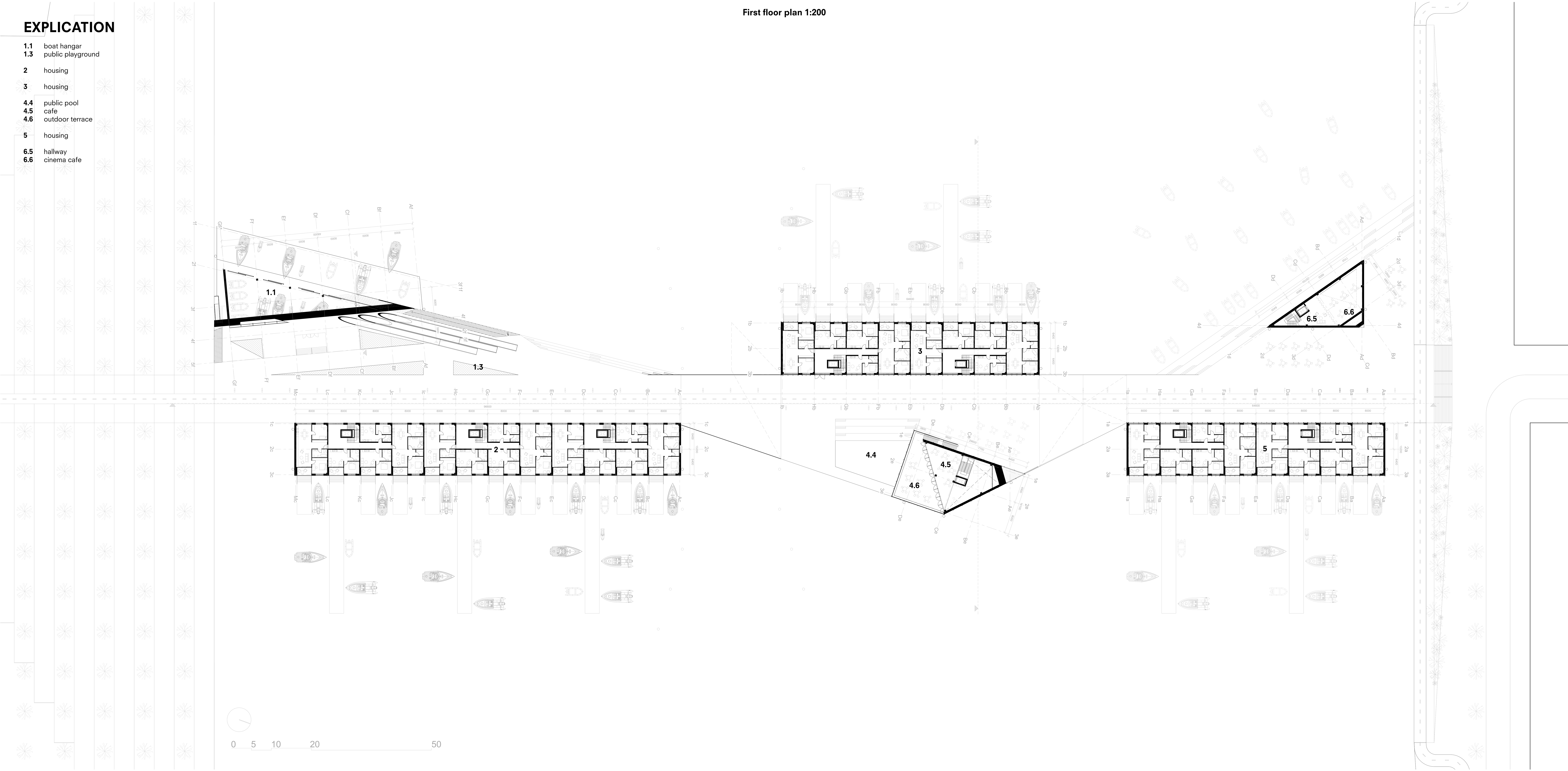
Ground floor plan 1:200



EXPLICATION

- 1.1 boat hangar
- 1.3 public playground
- 2 housing
- 3 housing
- 4.4 public pool
- 4.5 cafe
- 4.6 outdoor terrace
- 5 housing
- 6.5 hallway
- 6.6 cinema cafe

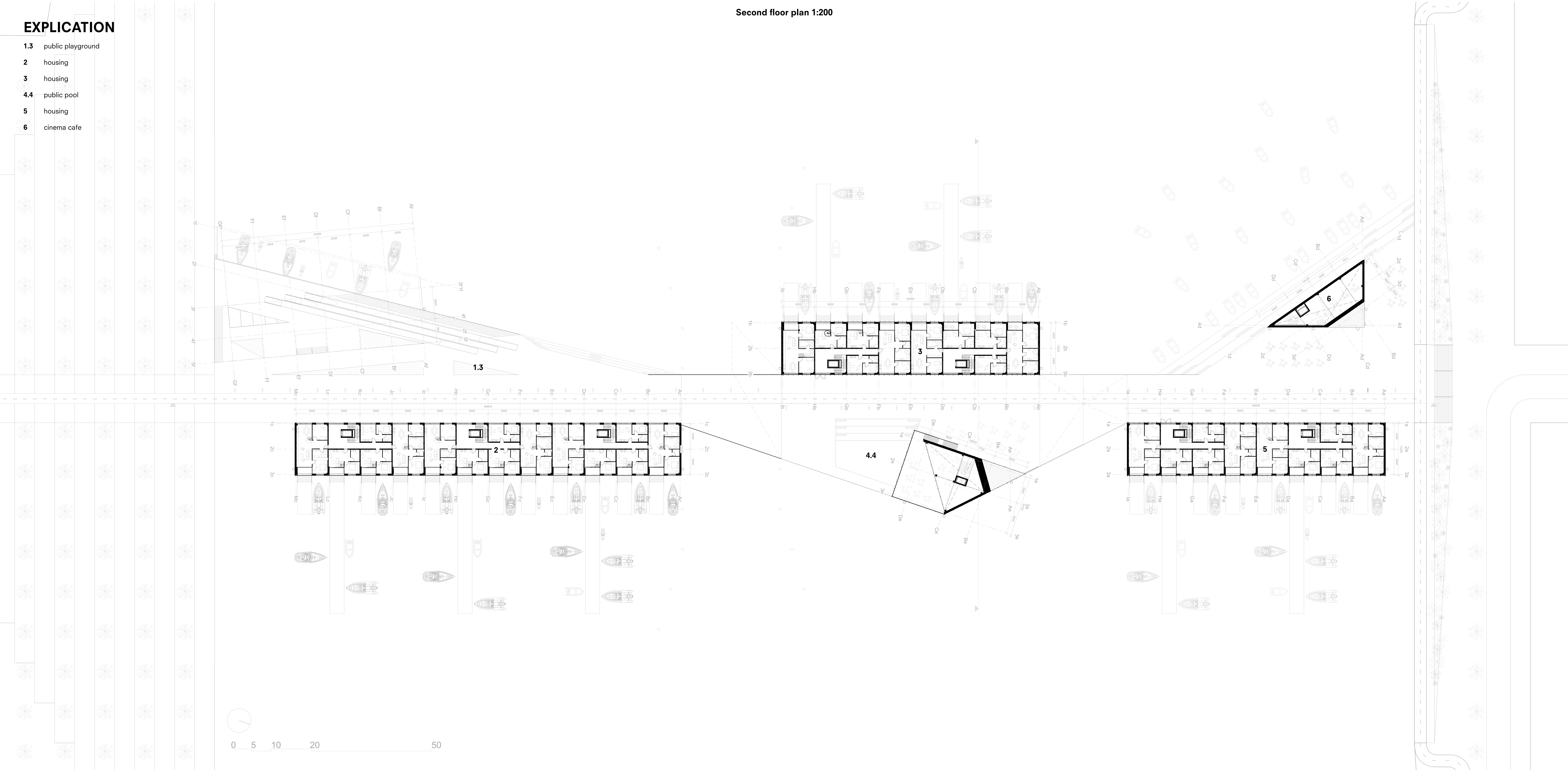
First floor plan 1:200



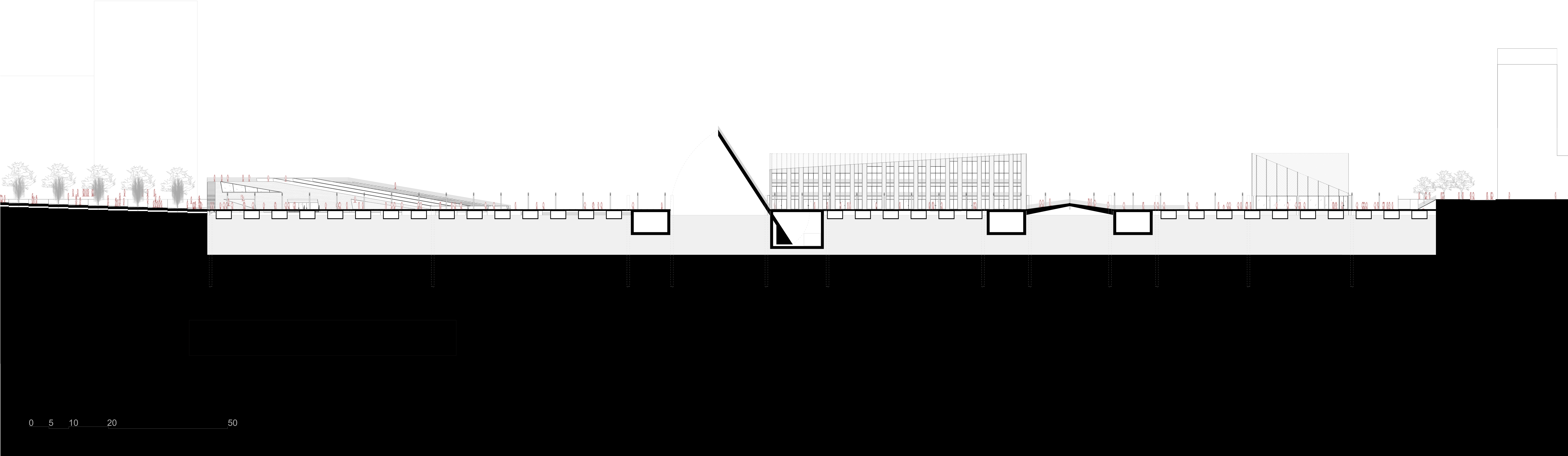
Second floor plan 1:200

EXPLICATION

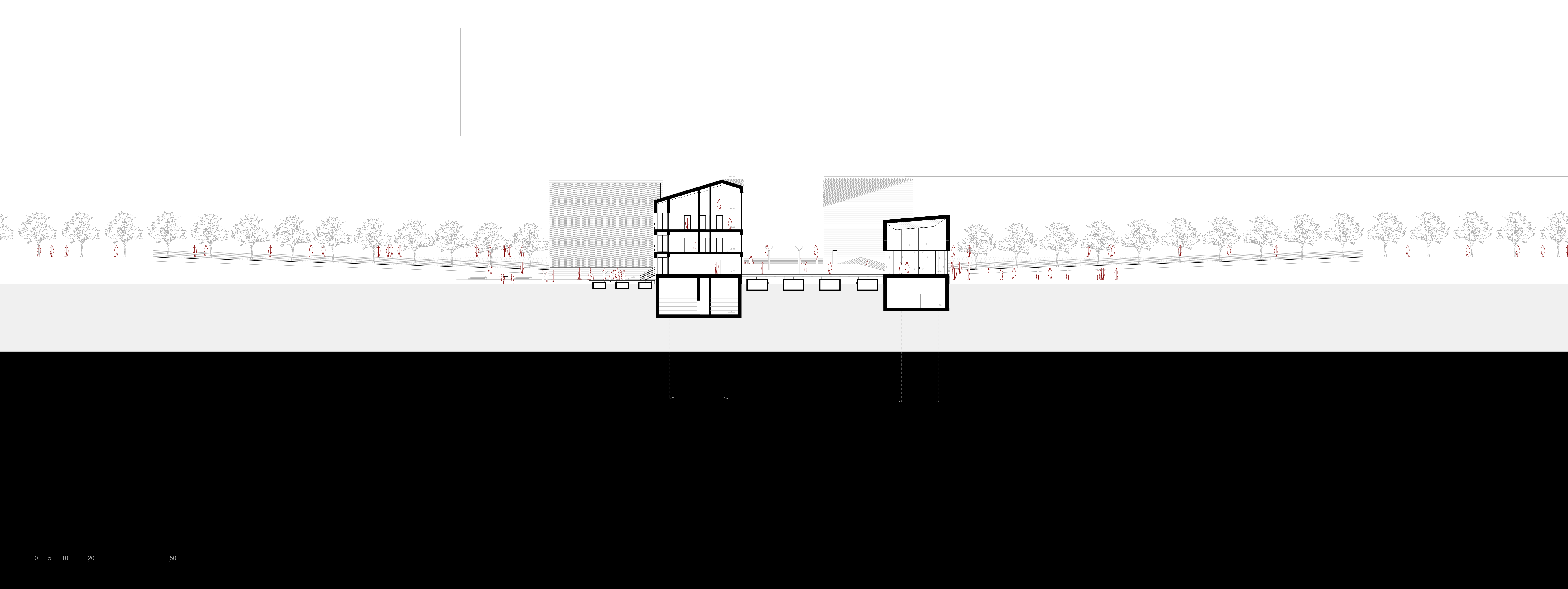
- 1.3 public playground
- 2 housing
- 3 housing
- 4.4 public pool
- 5 housing
- 6 cinema cafe



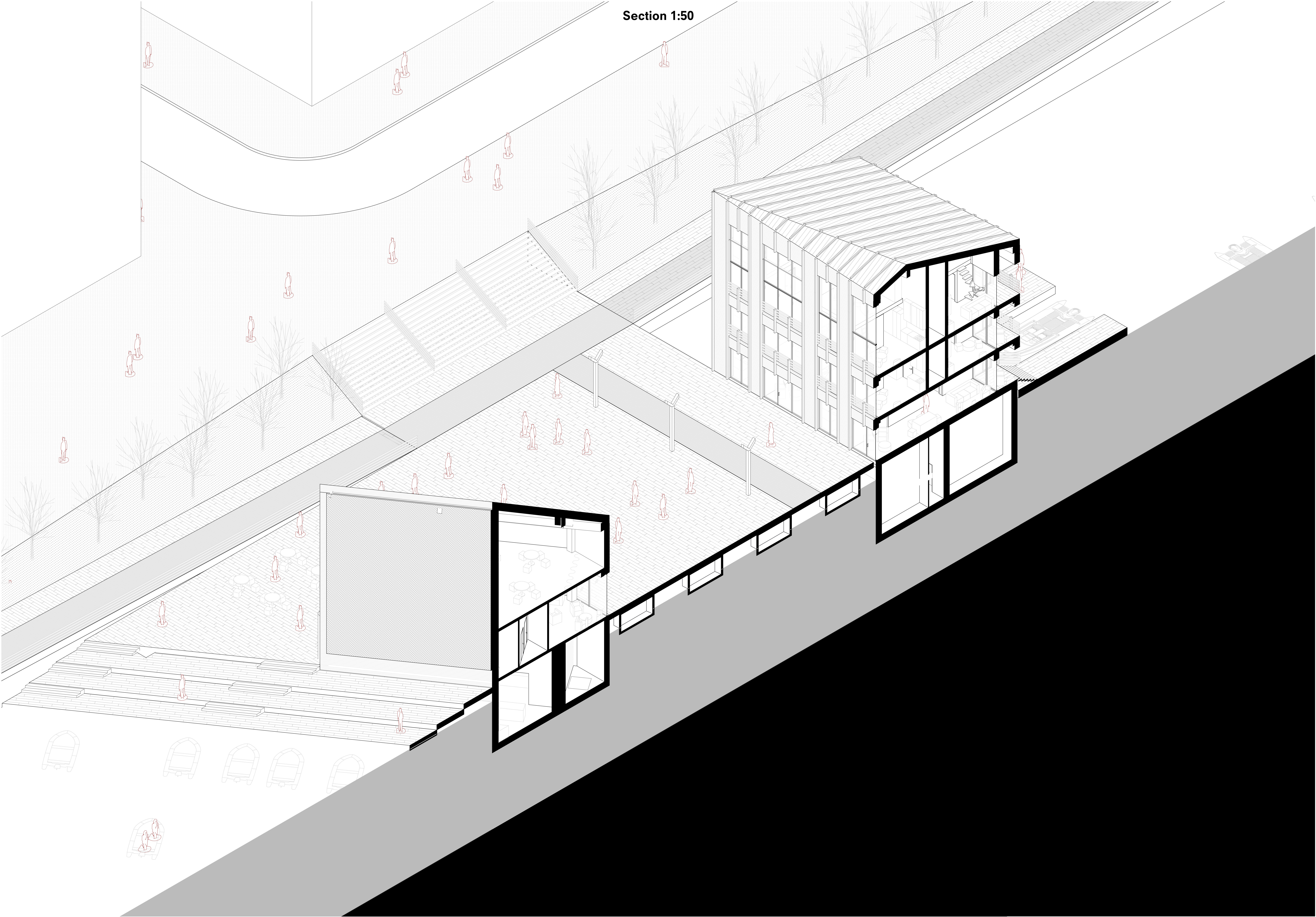
Longitudinal section 1:200



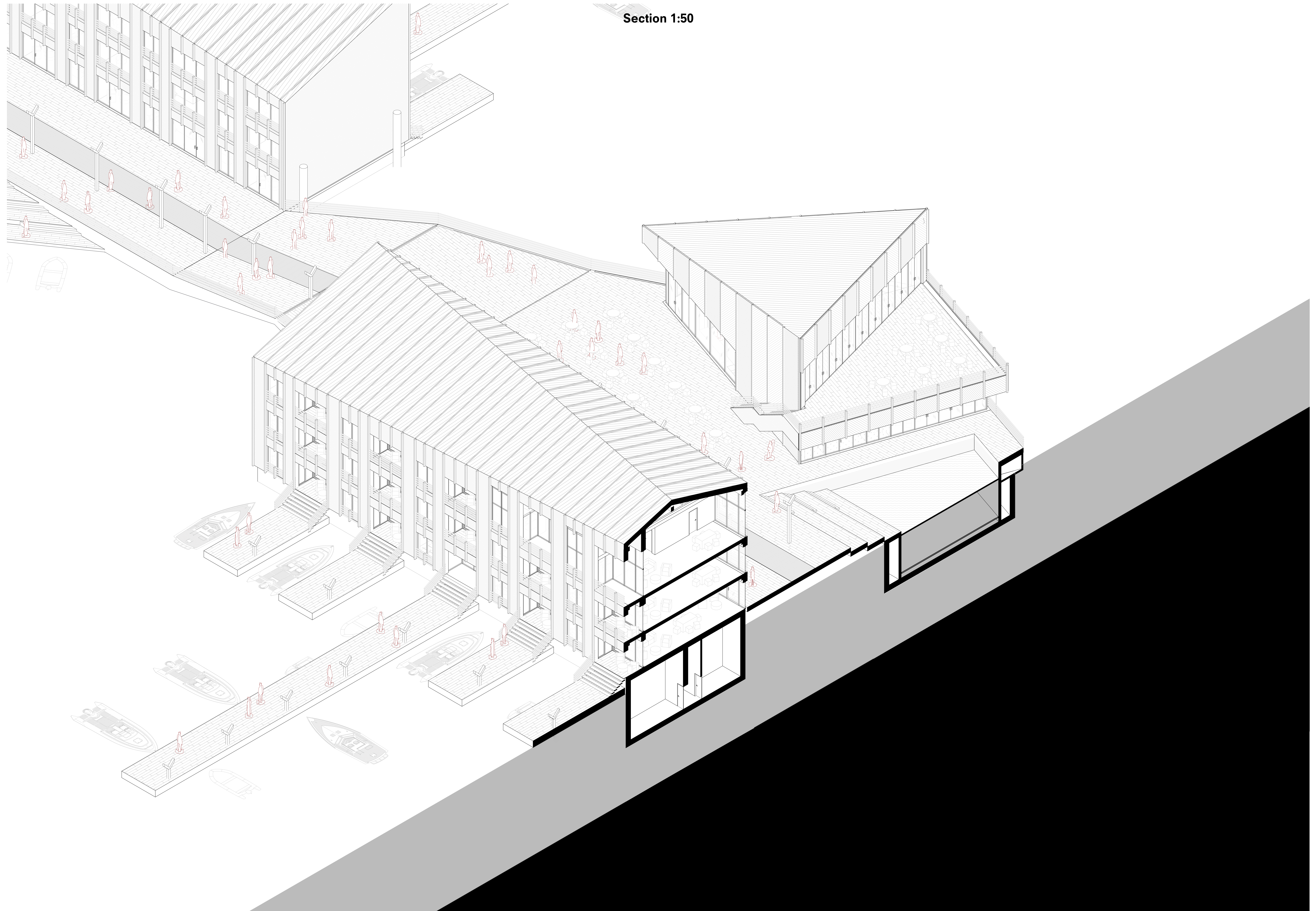
Cross section 1:200



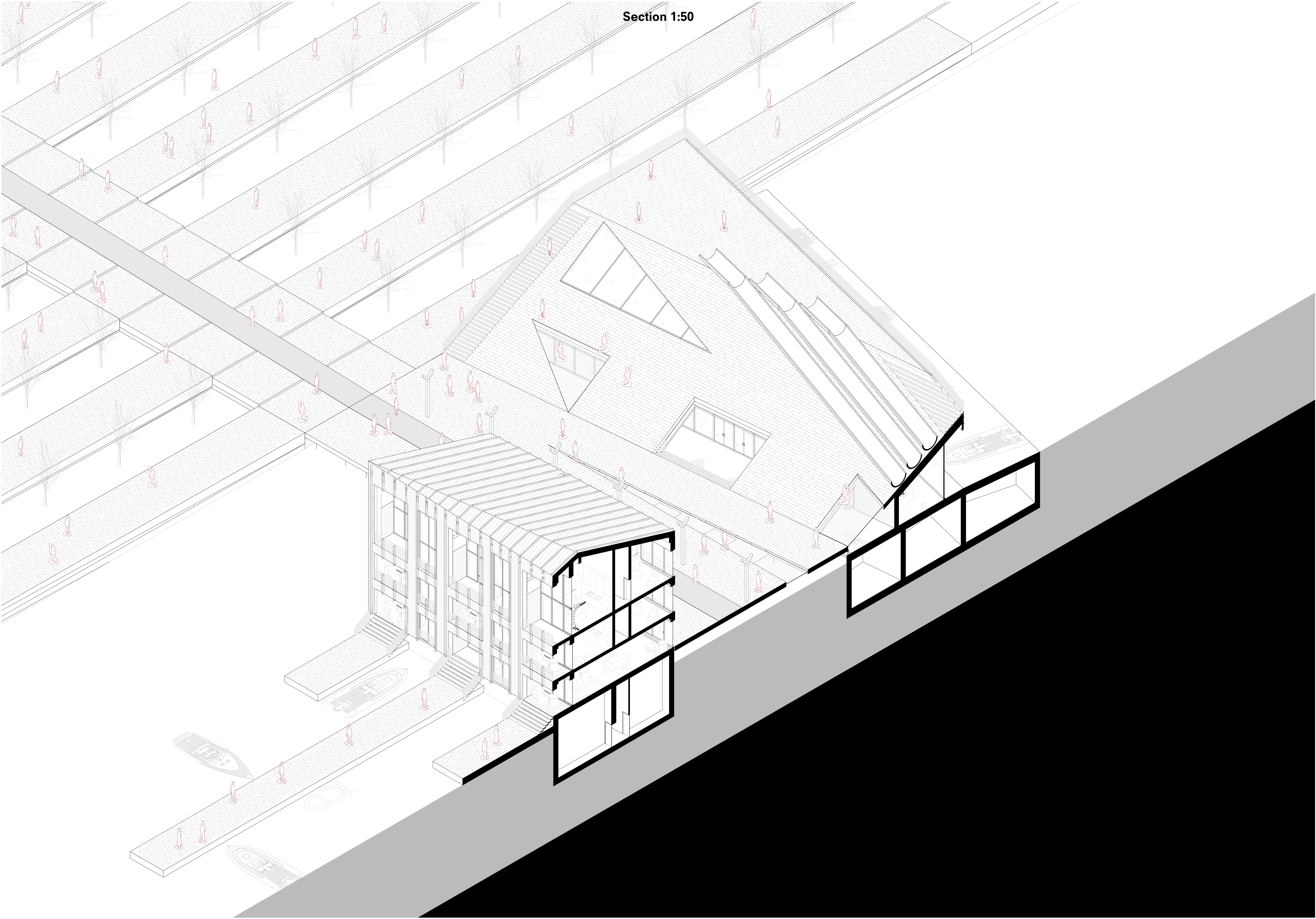
Section 1:50



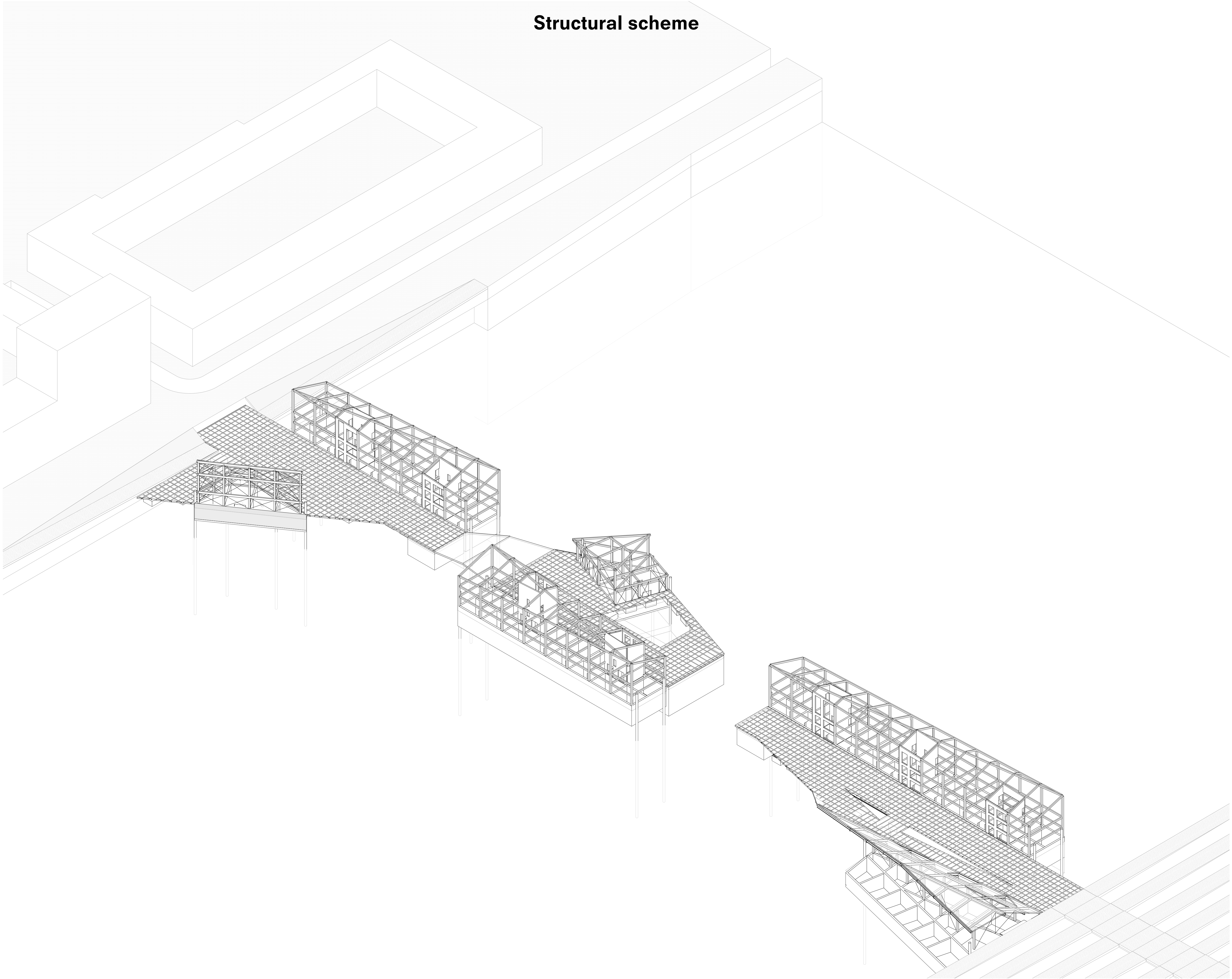
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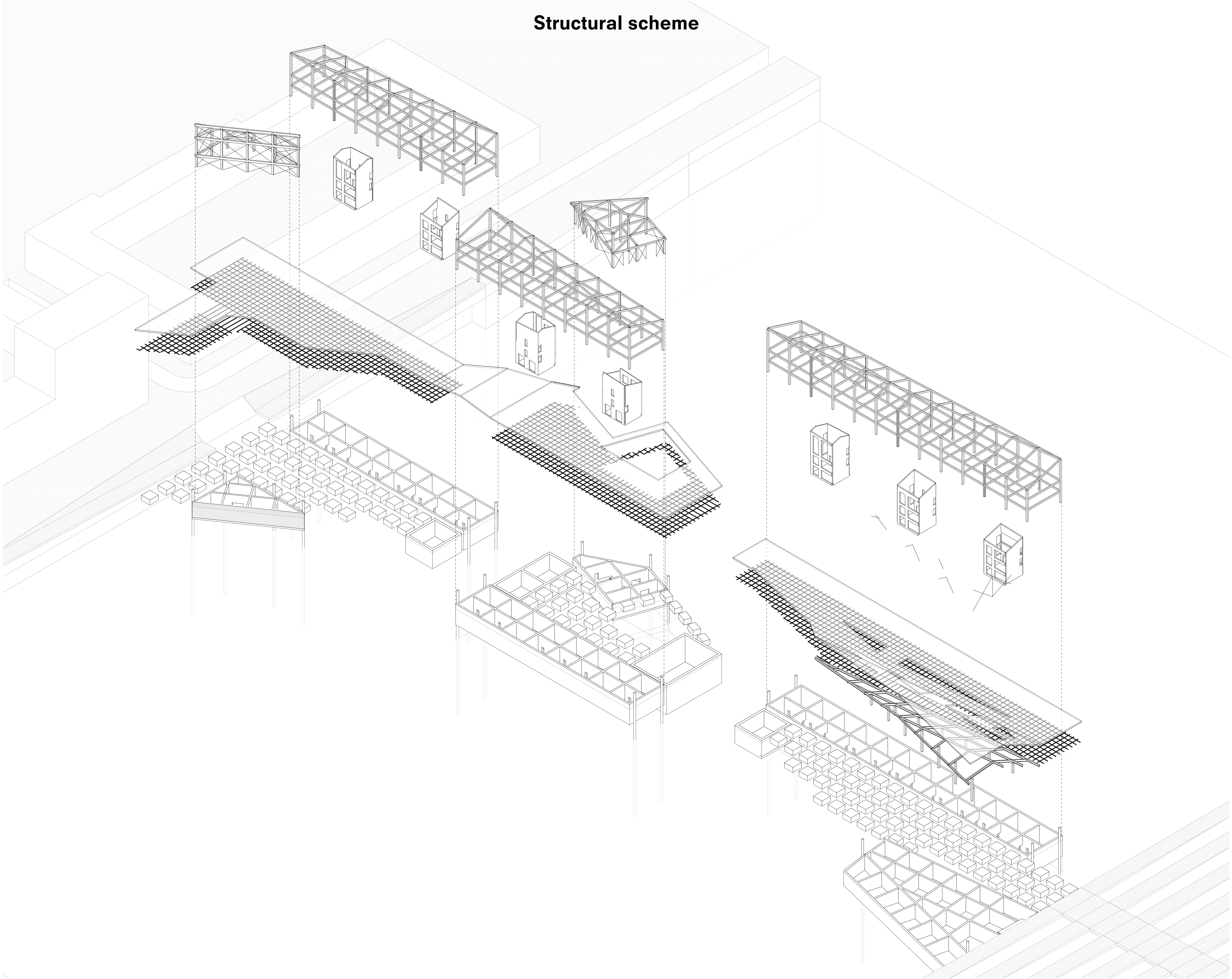
Section 1:50



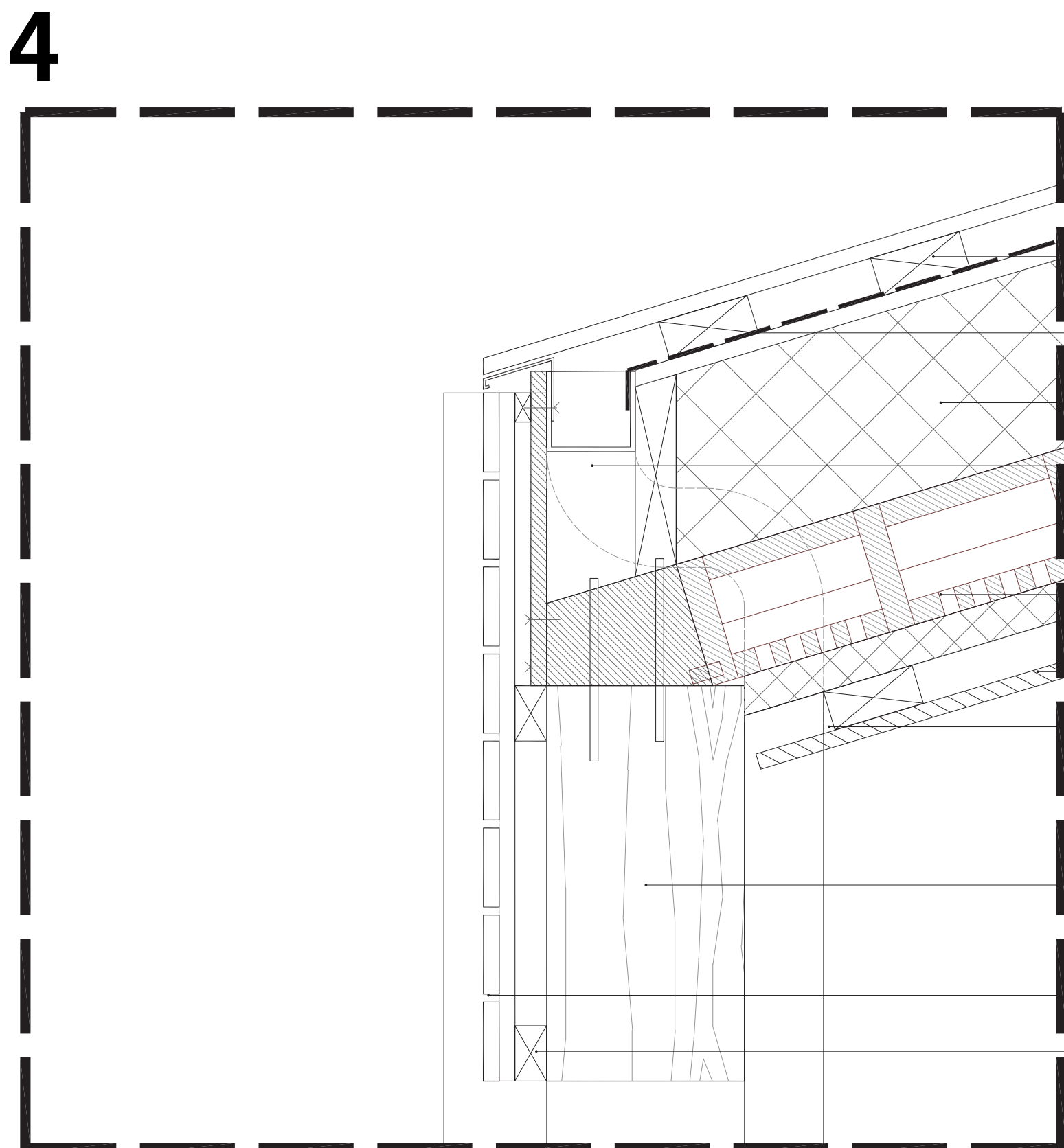
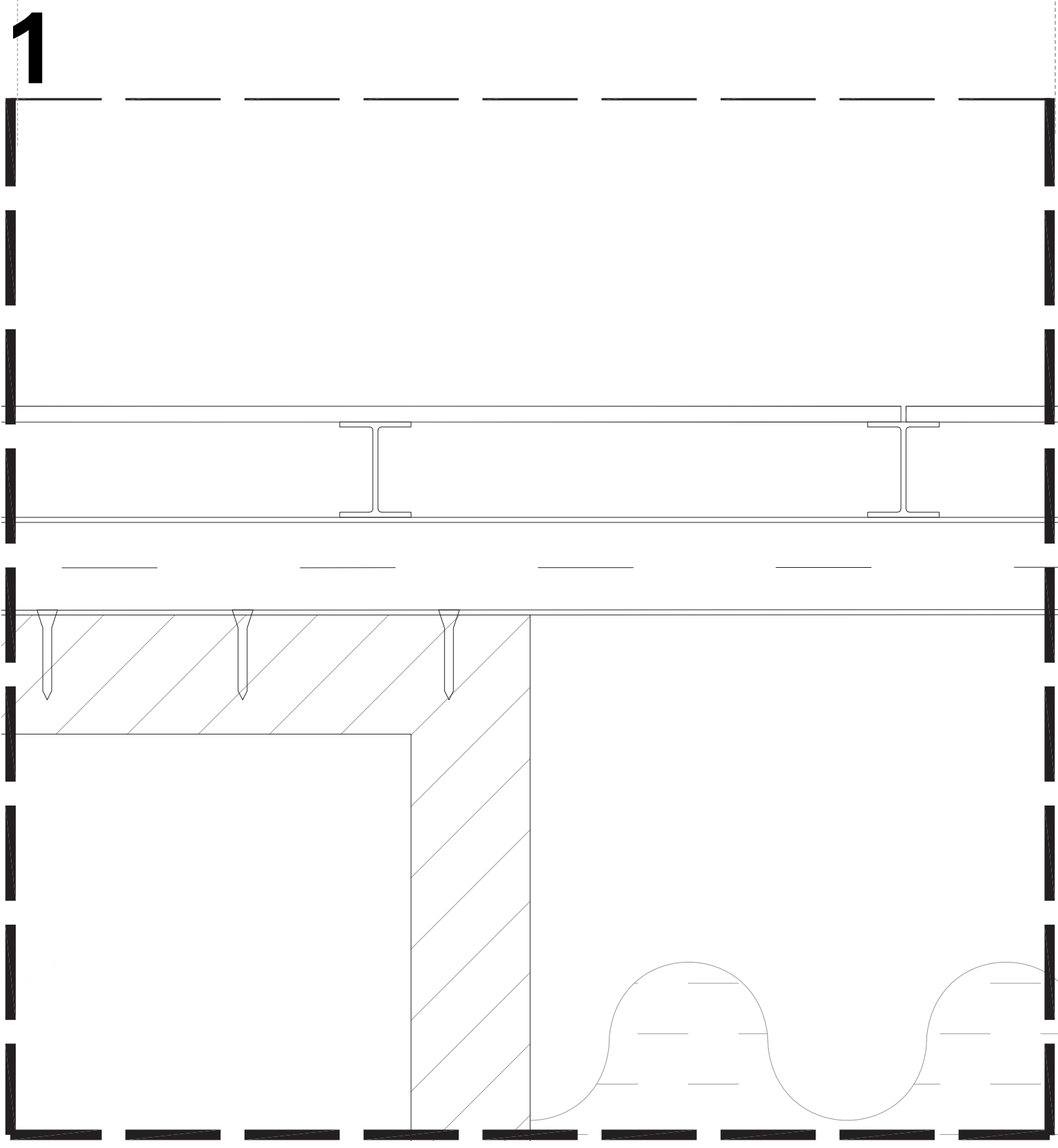
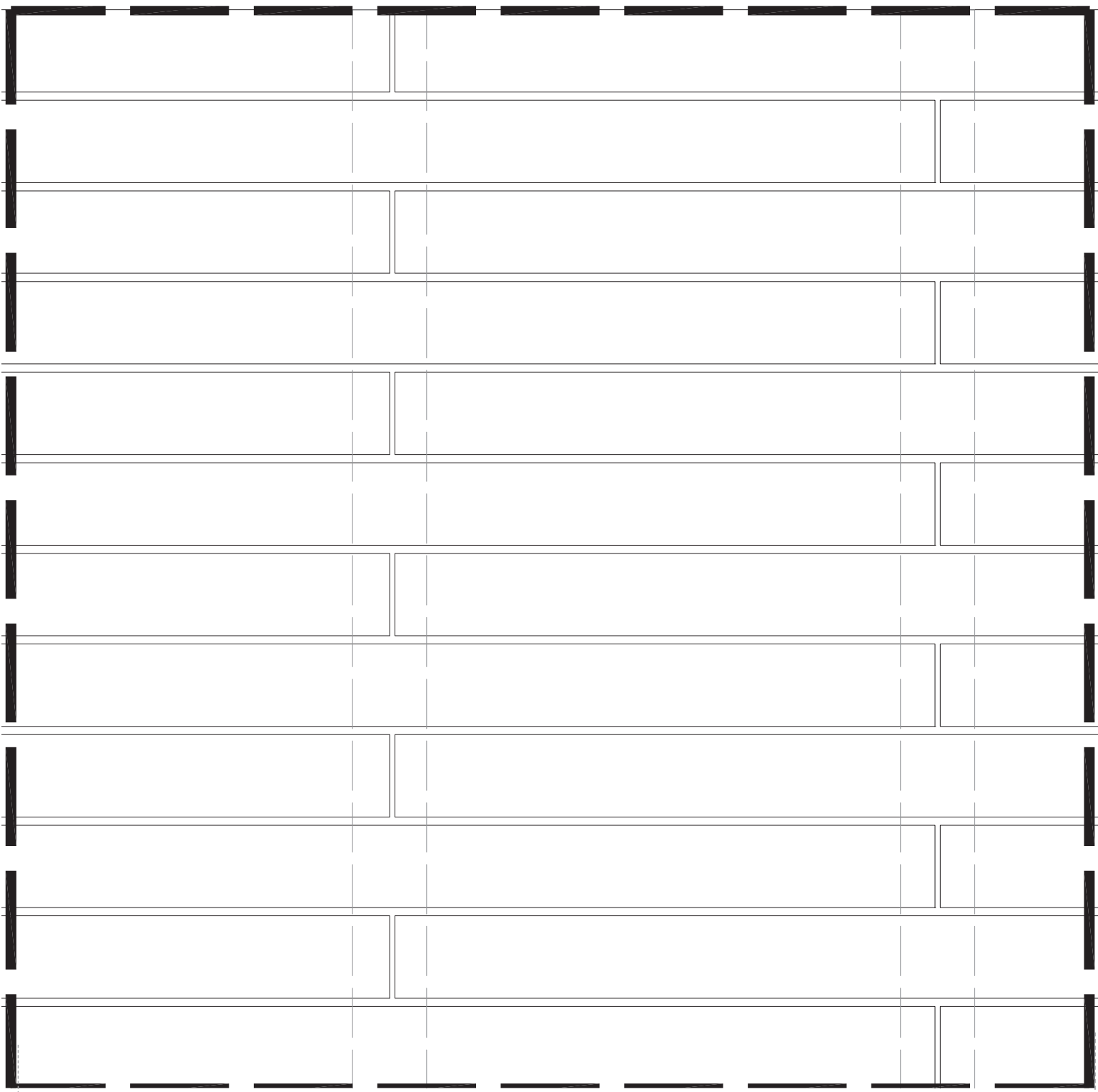
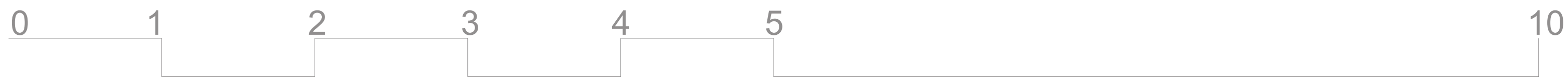
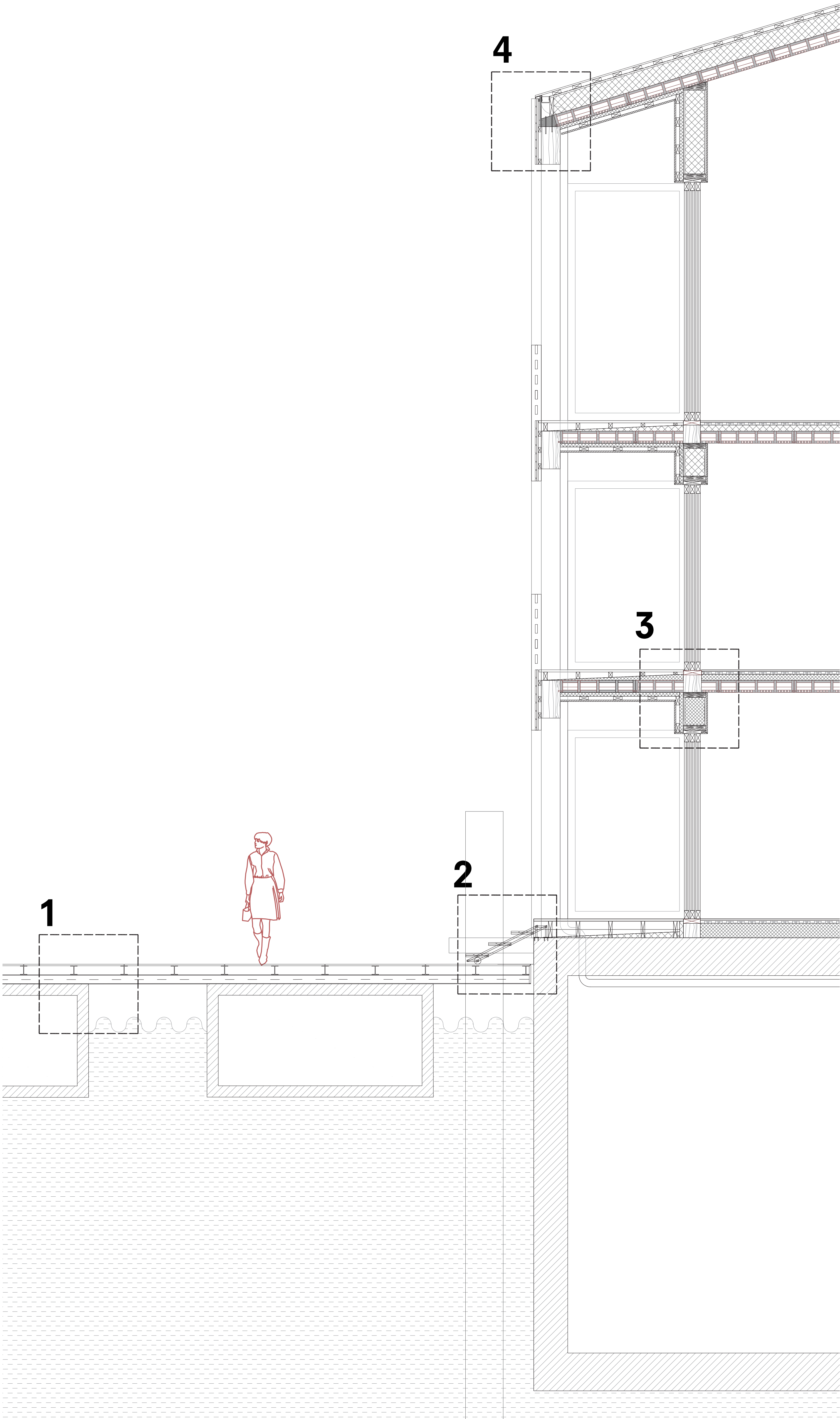
Structural scheme



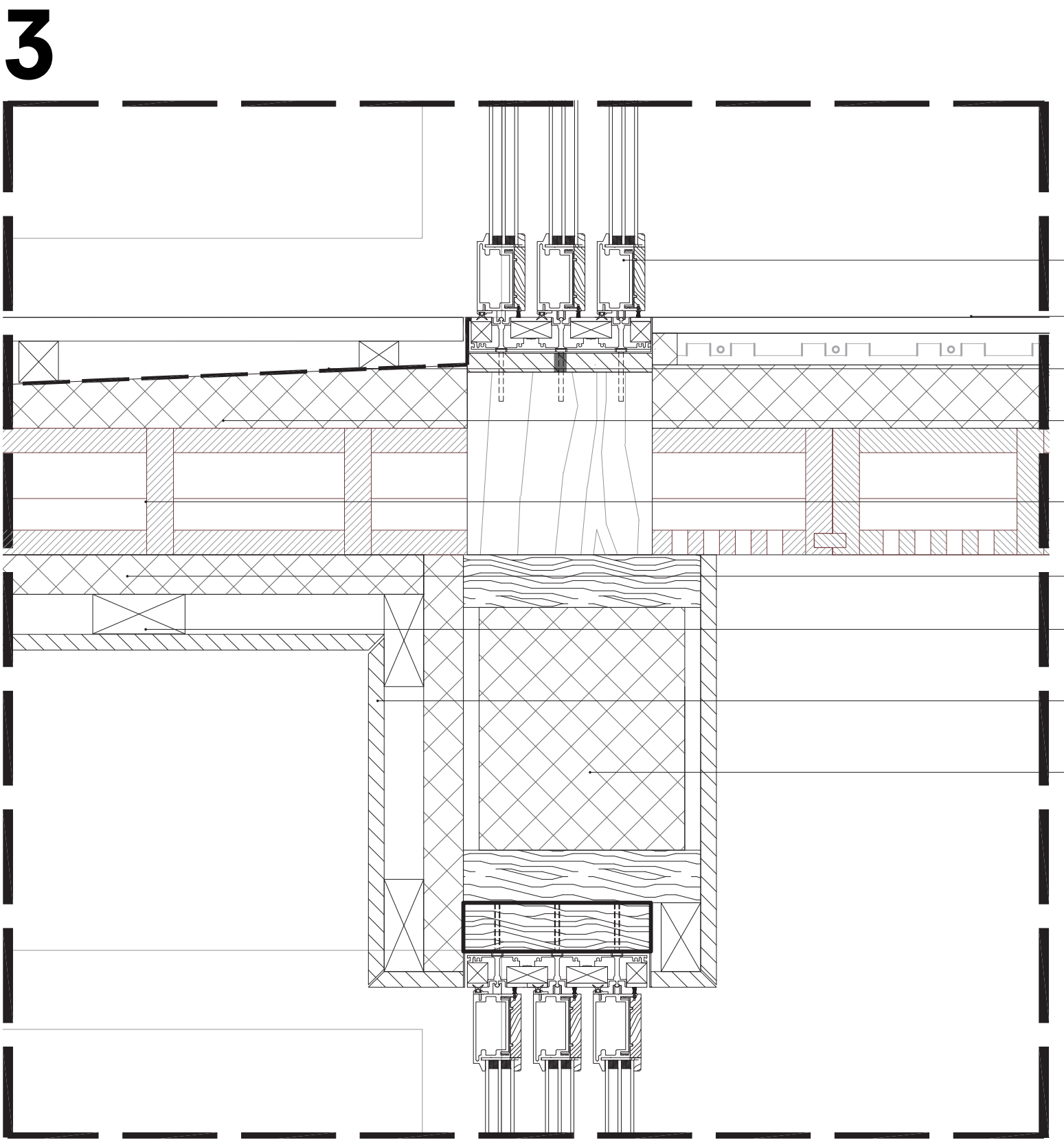
Structural scheme



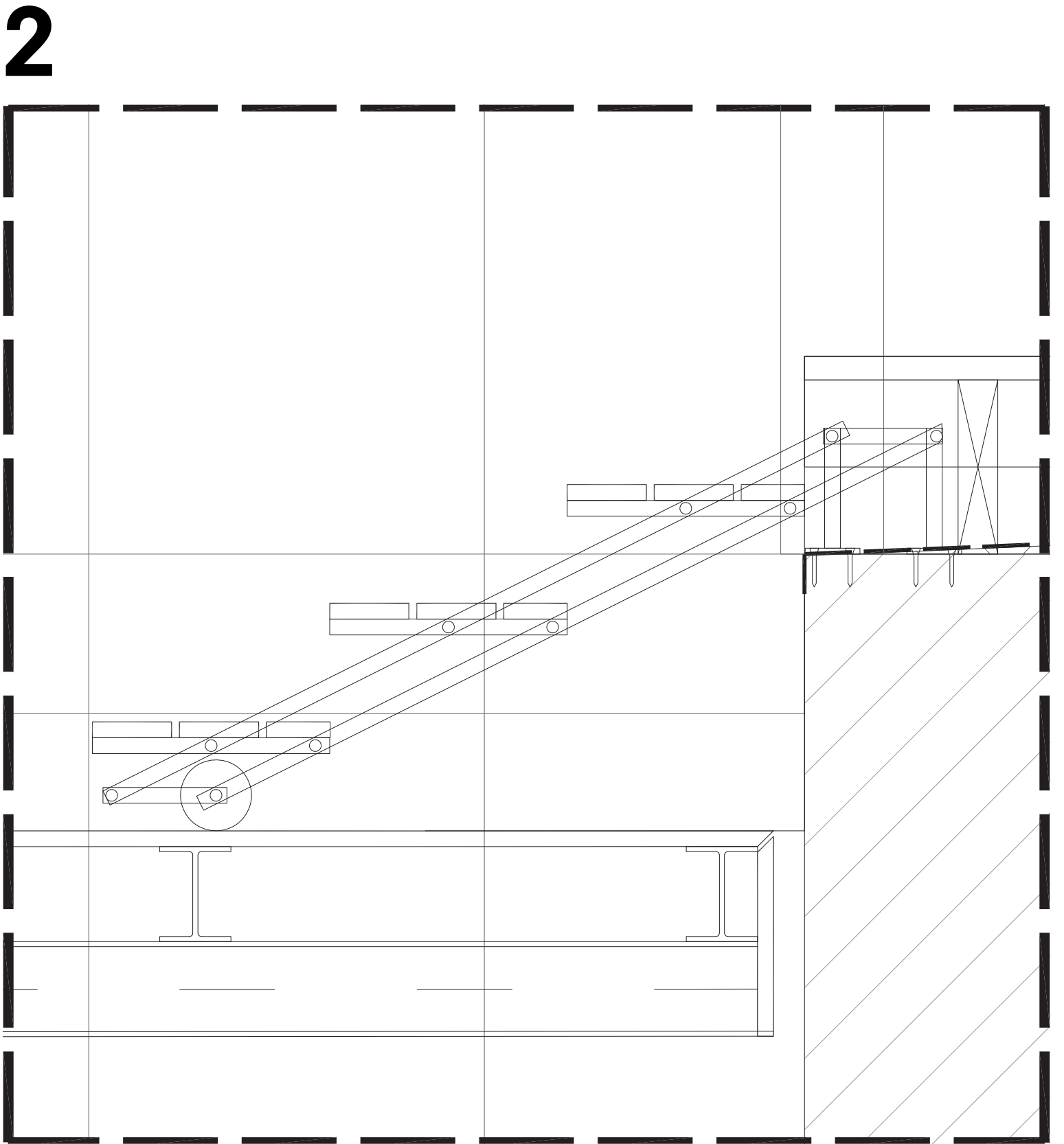
Section 1:20 & Details 1:5



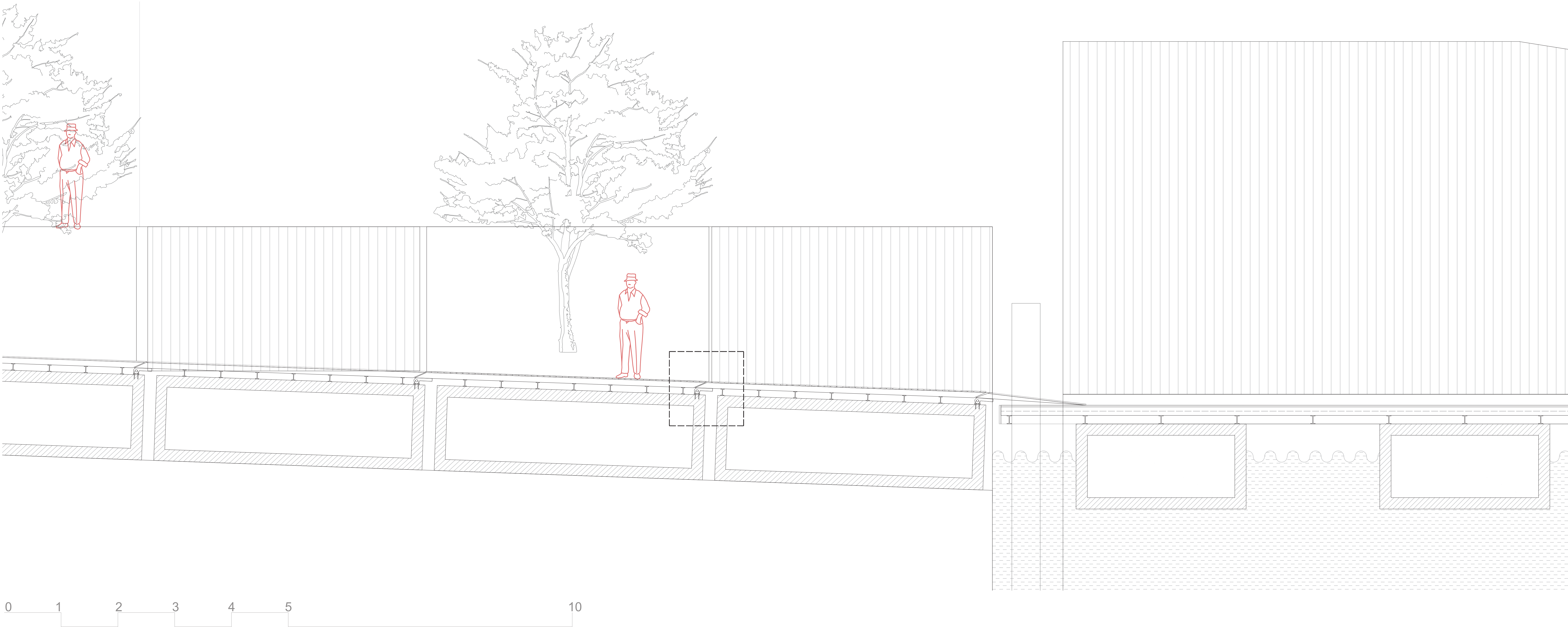
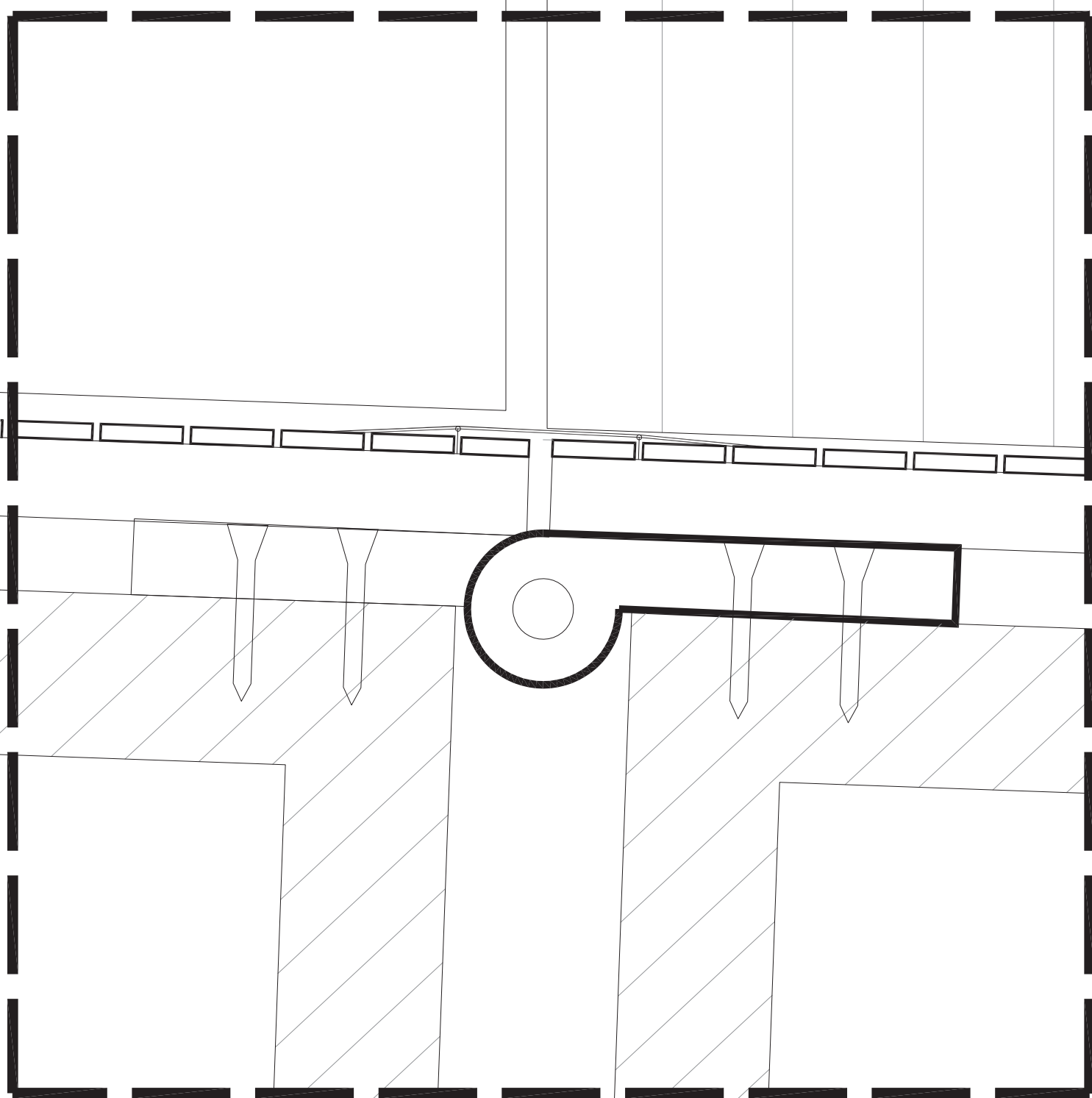
- Timber roof battens
- Water control layer
- Insulation layer, sheep wool, 250mm
- Hidden rain water gutter
- Lignatur prefabricated slab 180mm
- Ceiling surface, larch planks
- Timber roof battens
- Glulam beam 300x400mm
- Facade finish, larch planks
- Timber battens



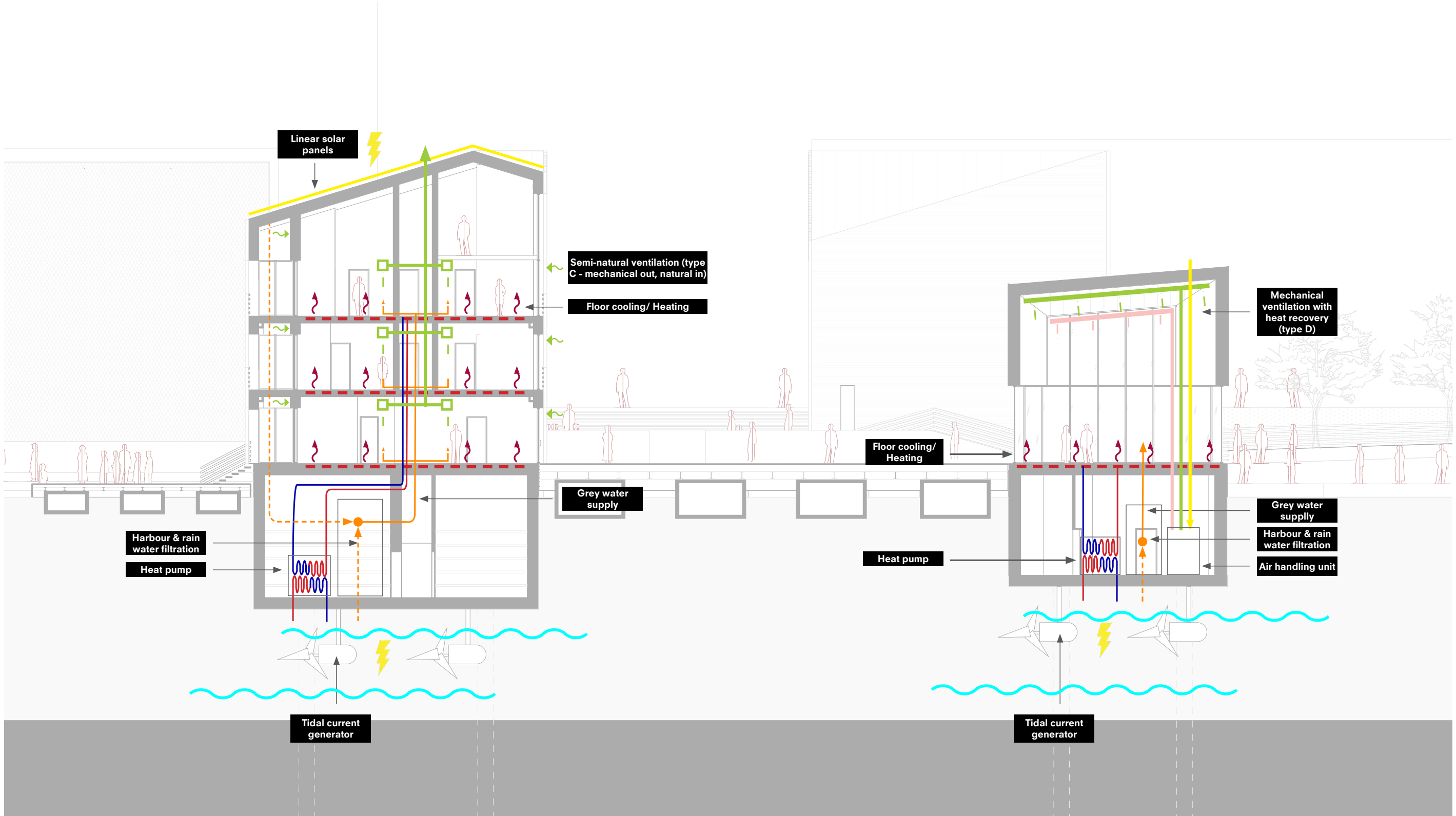
- Sliding window system
- Floor panel
- Water control layer
- Slope forming layer
- Lignatur prefabricated slab 180mm
- Insulating layer 50mm
- Timber battens
- Facade surface - larch planks
- Insulating layer - sheep wool, 250mm



Section 1:20 & Details 1:5



Climate system scheme



MAASHAVEN BRIDGE - DRAWING SET
COMPLEX PROJECTS - HNY
ROKAS STASIULIS
2021