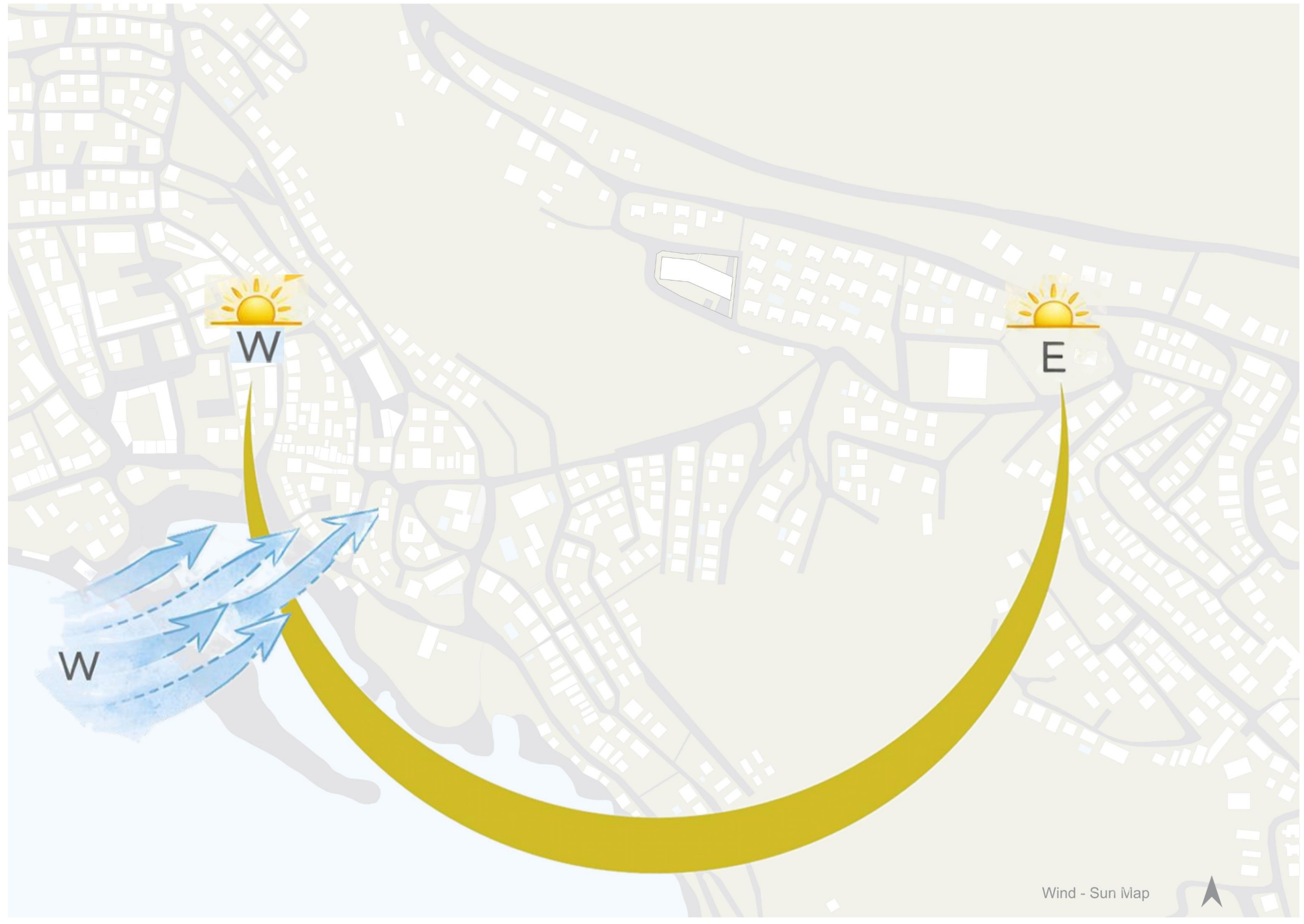
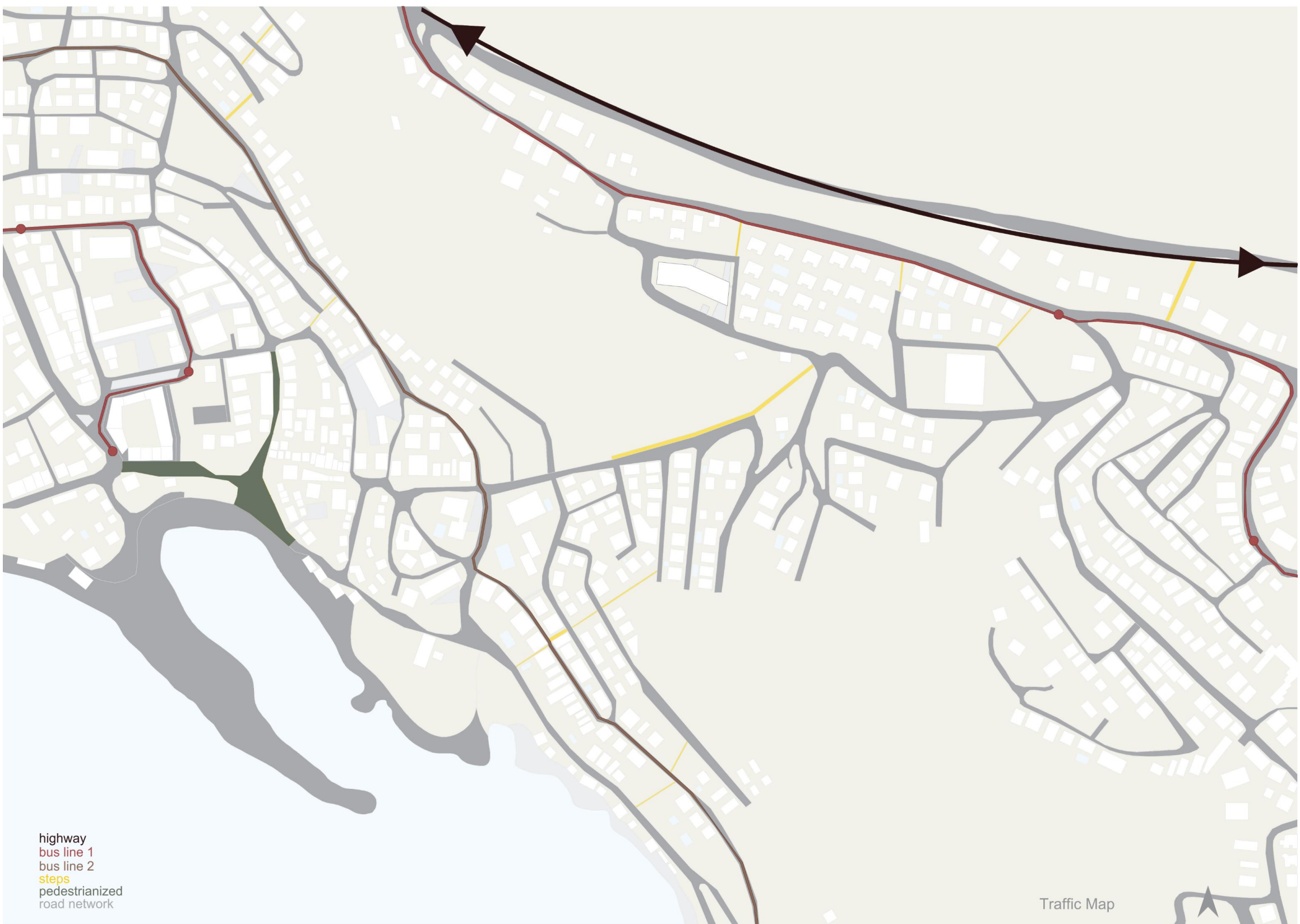
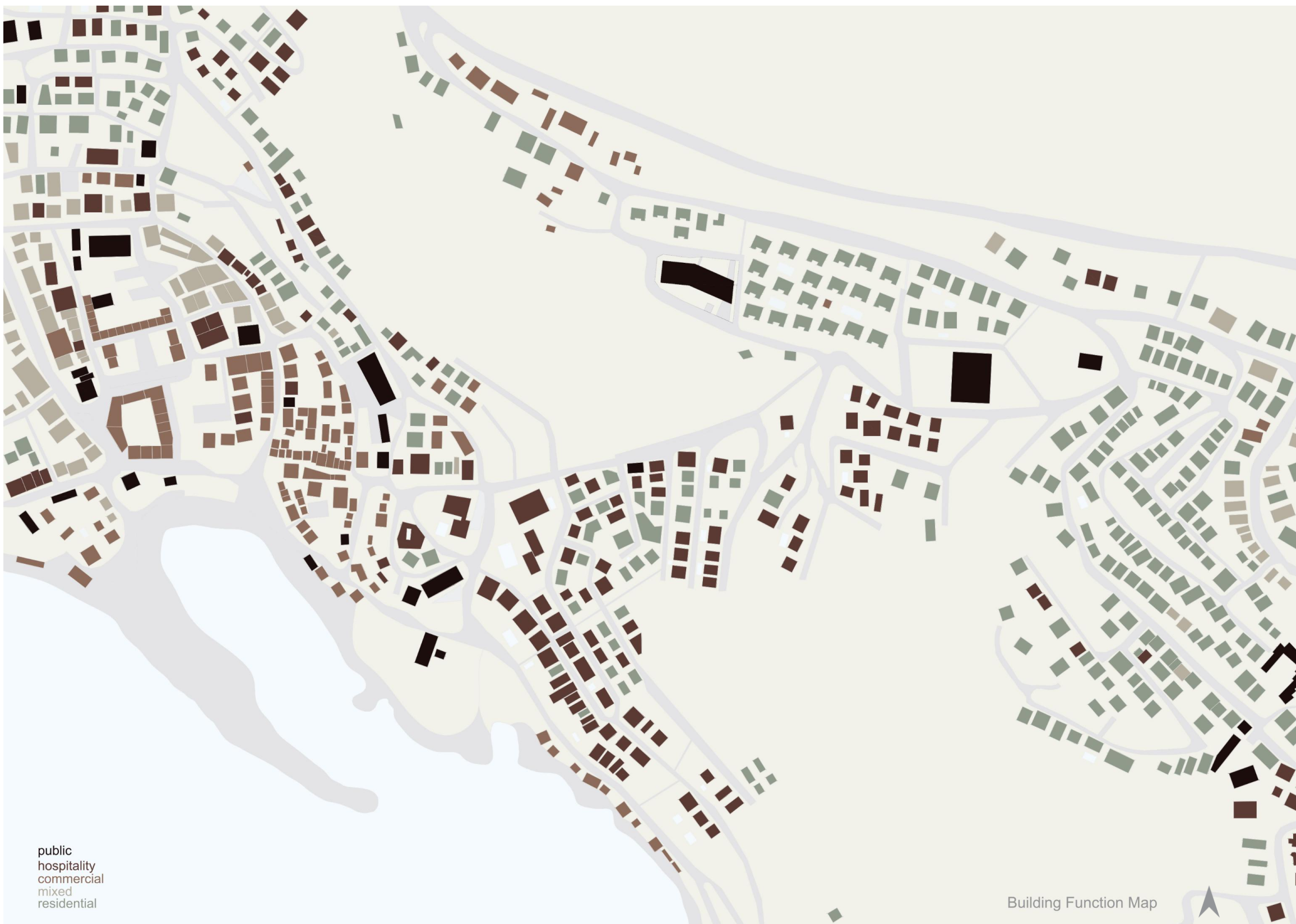
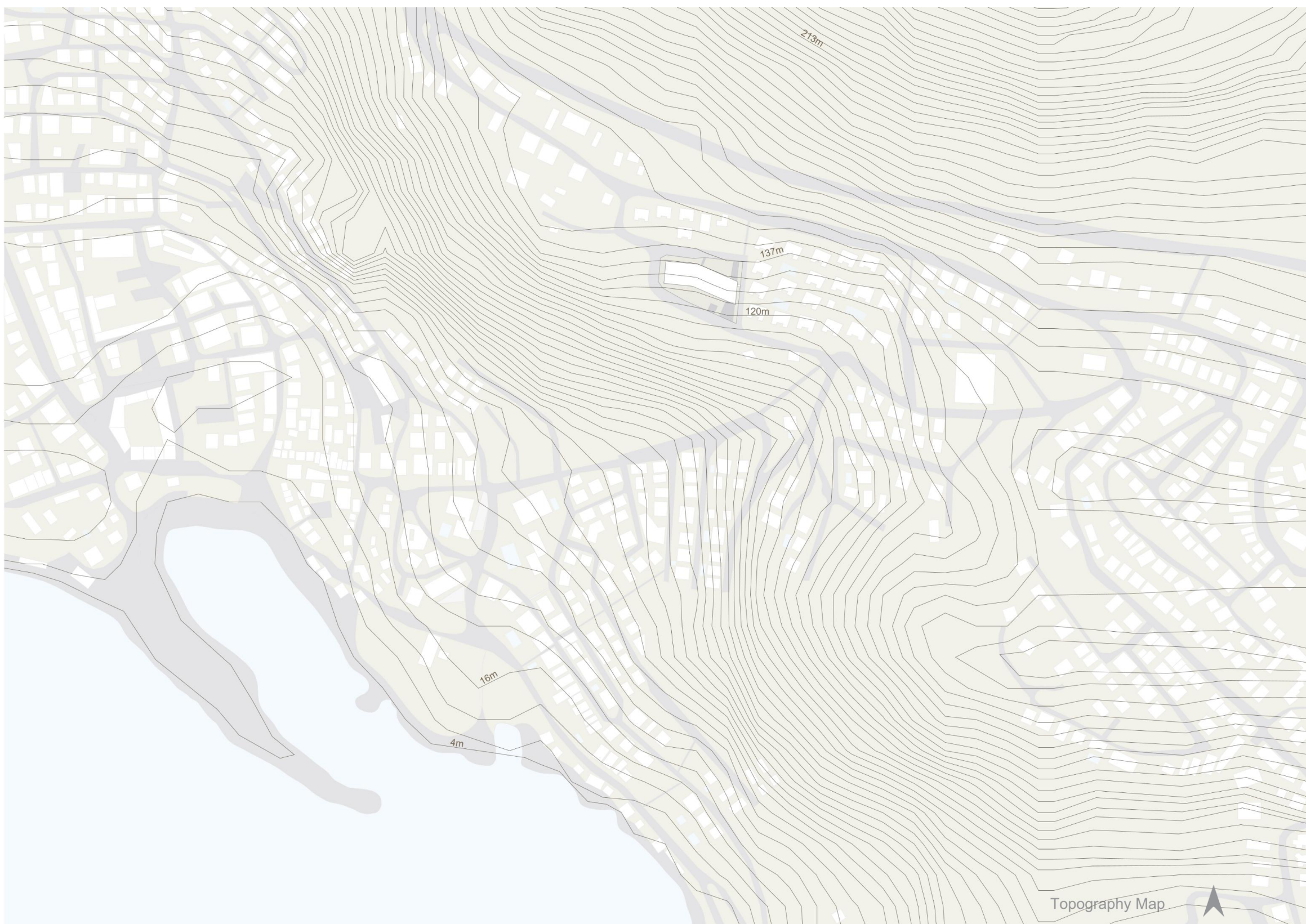


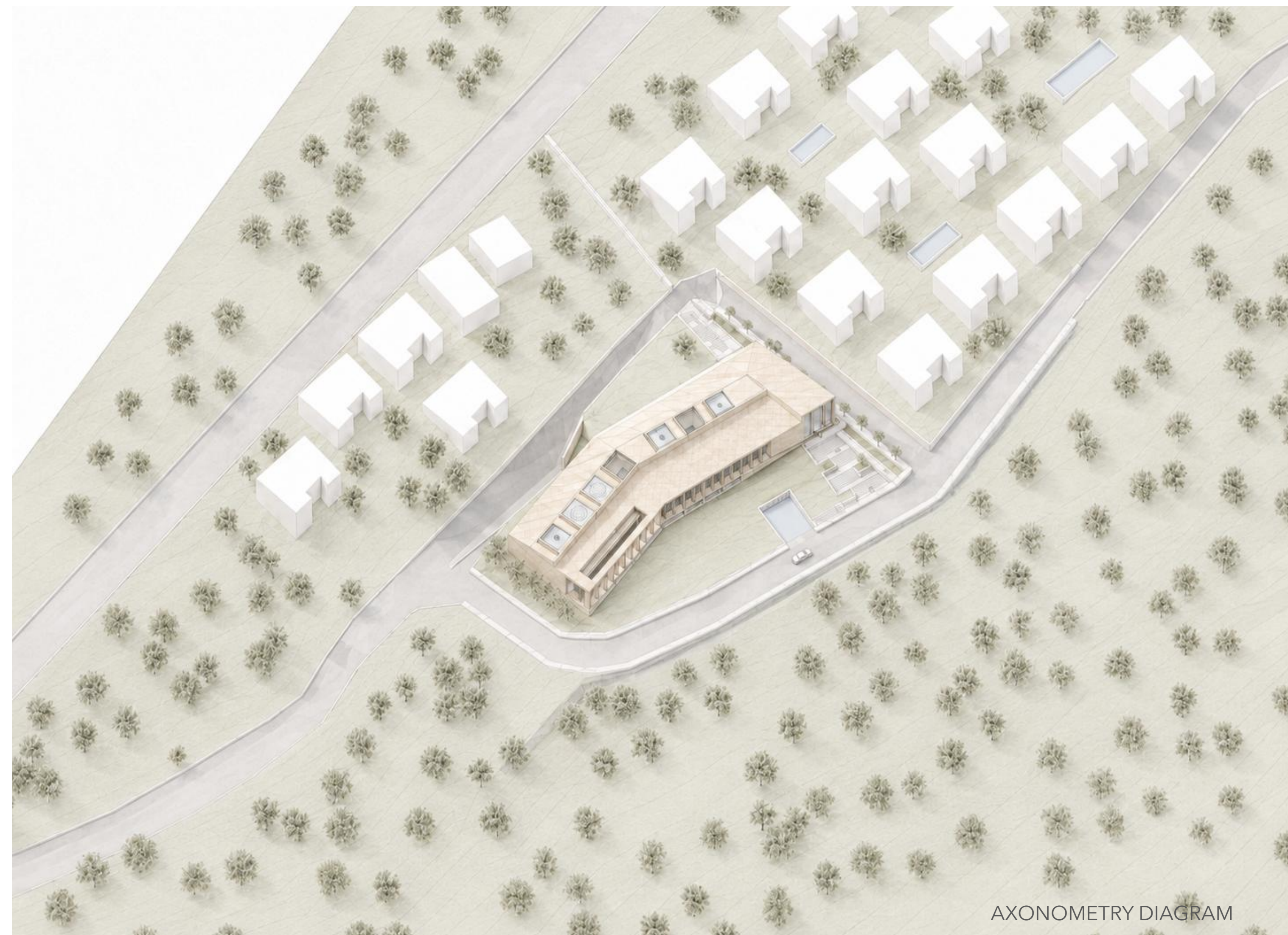
CONTEMPORARY HAMMAM OF KAŞ

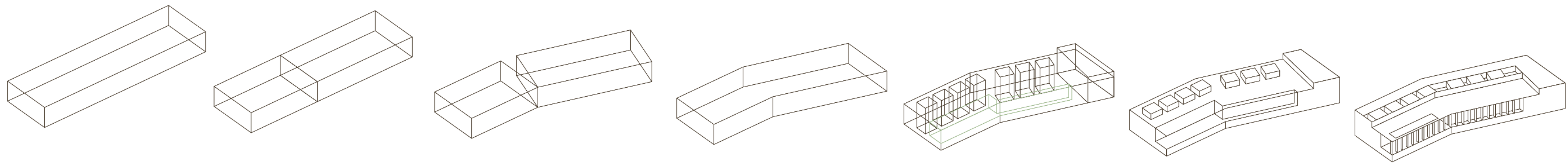


Kaş is a holiday paradise on southwest Turkey, which population triples in summer with the local and foreign tourists; however, there are not enough public buildings for people to enjoy this beautiful town with different activities in different times and seasons. With an influence from the thousands years old rich history of the region, it is decided to design a contemporary bath on the slope where users can benefit along the day, even night, to have quality time away from the chaotic world, as Romans and Ottomans who lived around here for centuries did.



CONTEMPORARY HAMMAM OF KAŞ





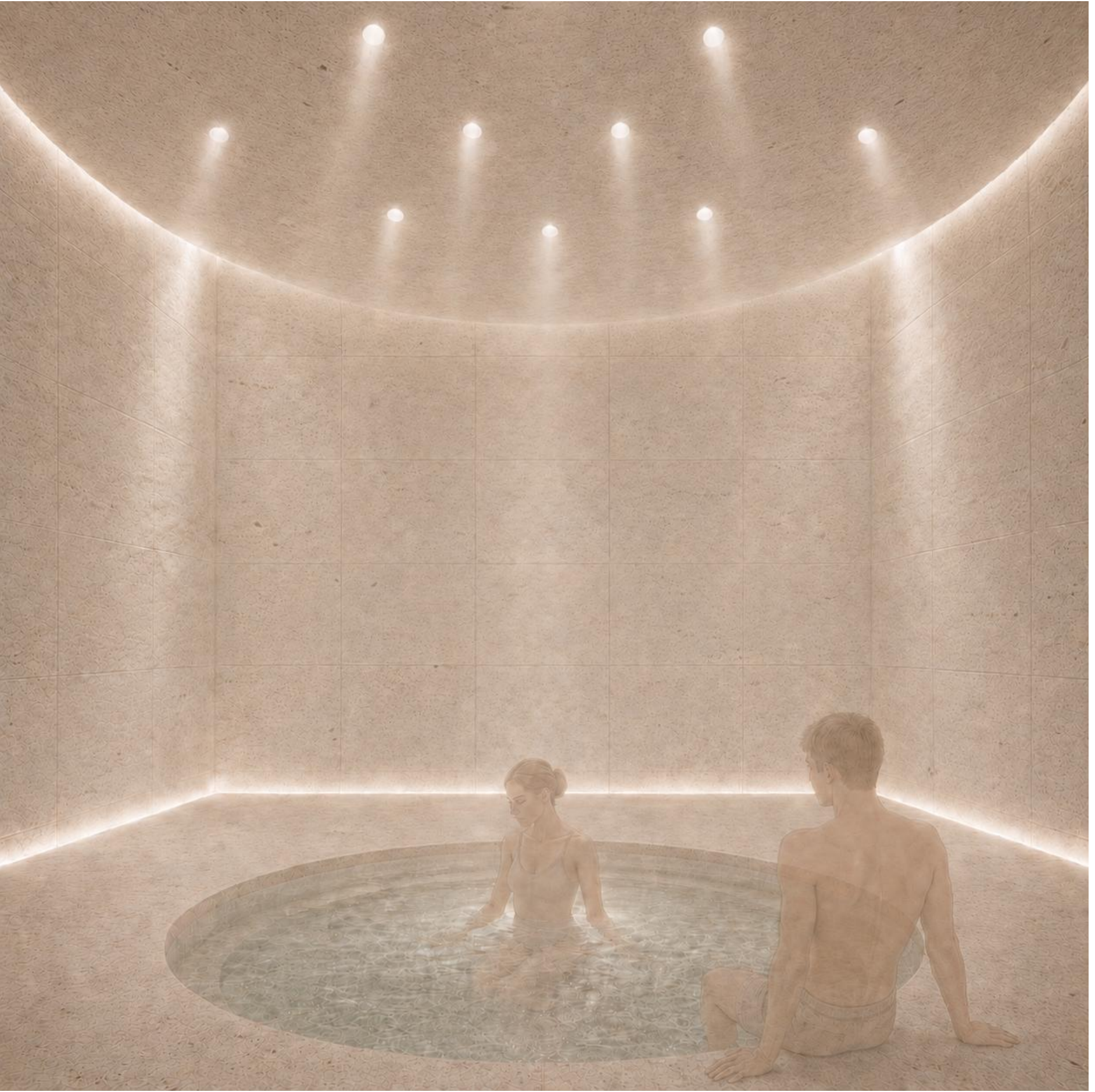
MASS DEVELOPMENT DIAGRAM

The building consists of two primary rectangular prism volumes, articulated in relation to one another through an angular connection aligned parallel to the topographic contour lines.

As a result, a large wellness space is formed, within which the concept chambers are positioned as floating volumes.

The southern, view-oriented façade of the building takes on a temple-like appearance, rising above a plinth clad with structural blade columns inspired by the historic rock-cut tombs found in the region

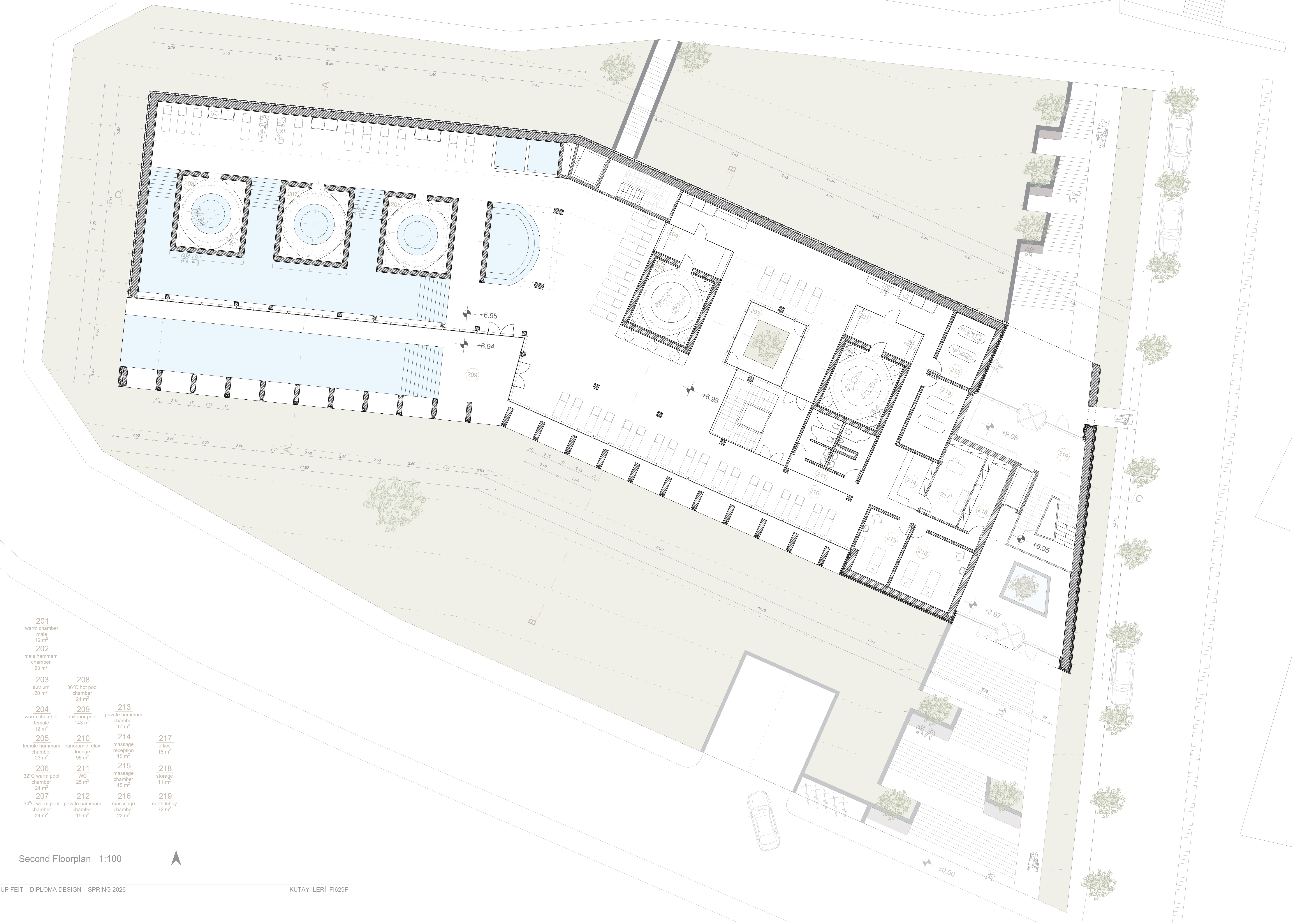
At the same time, this space, reminiscent of a peristyle, functions as a transitional architectural layer that controls incoming sunlight while framing the surrounding landscape for the users.

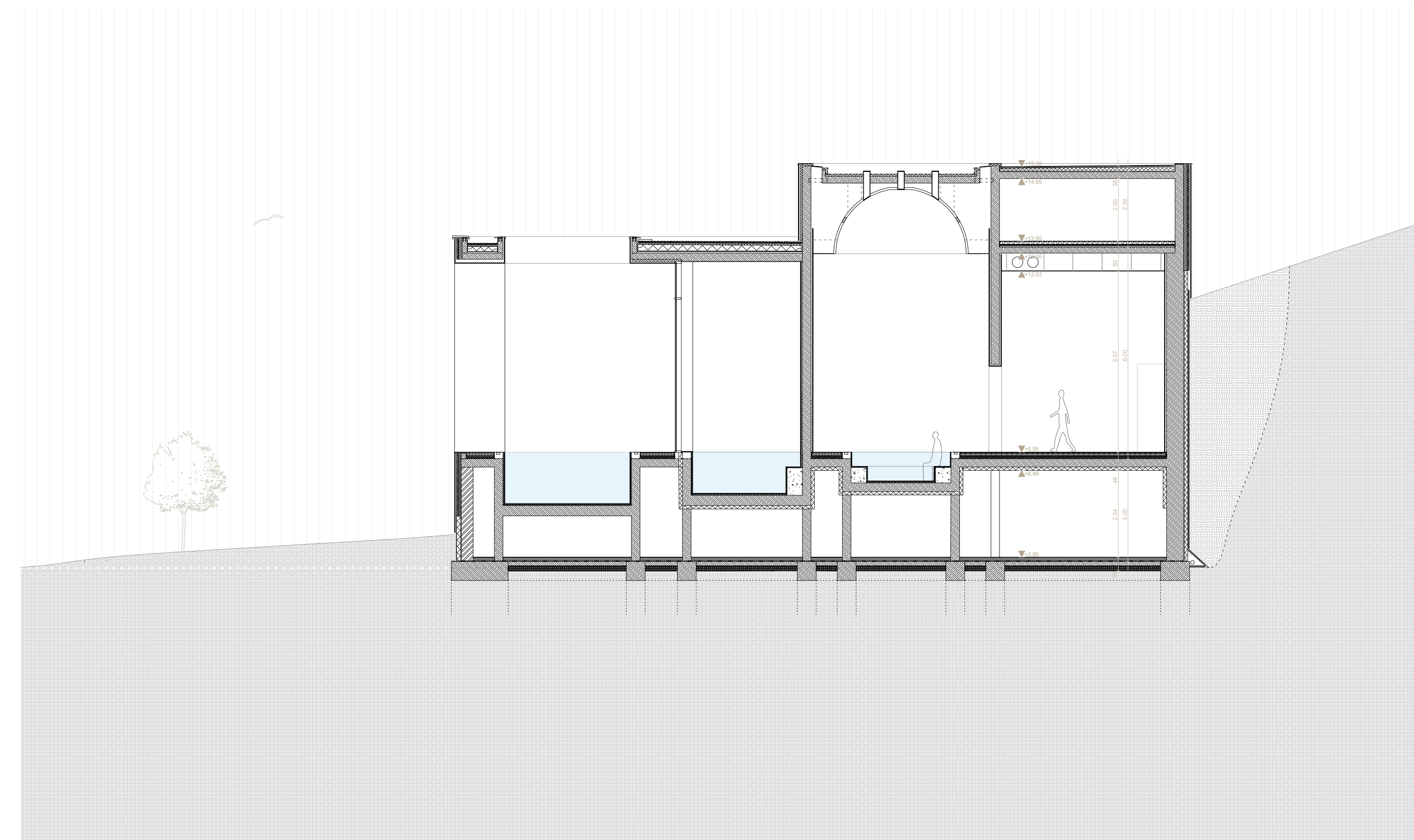




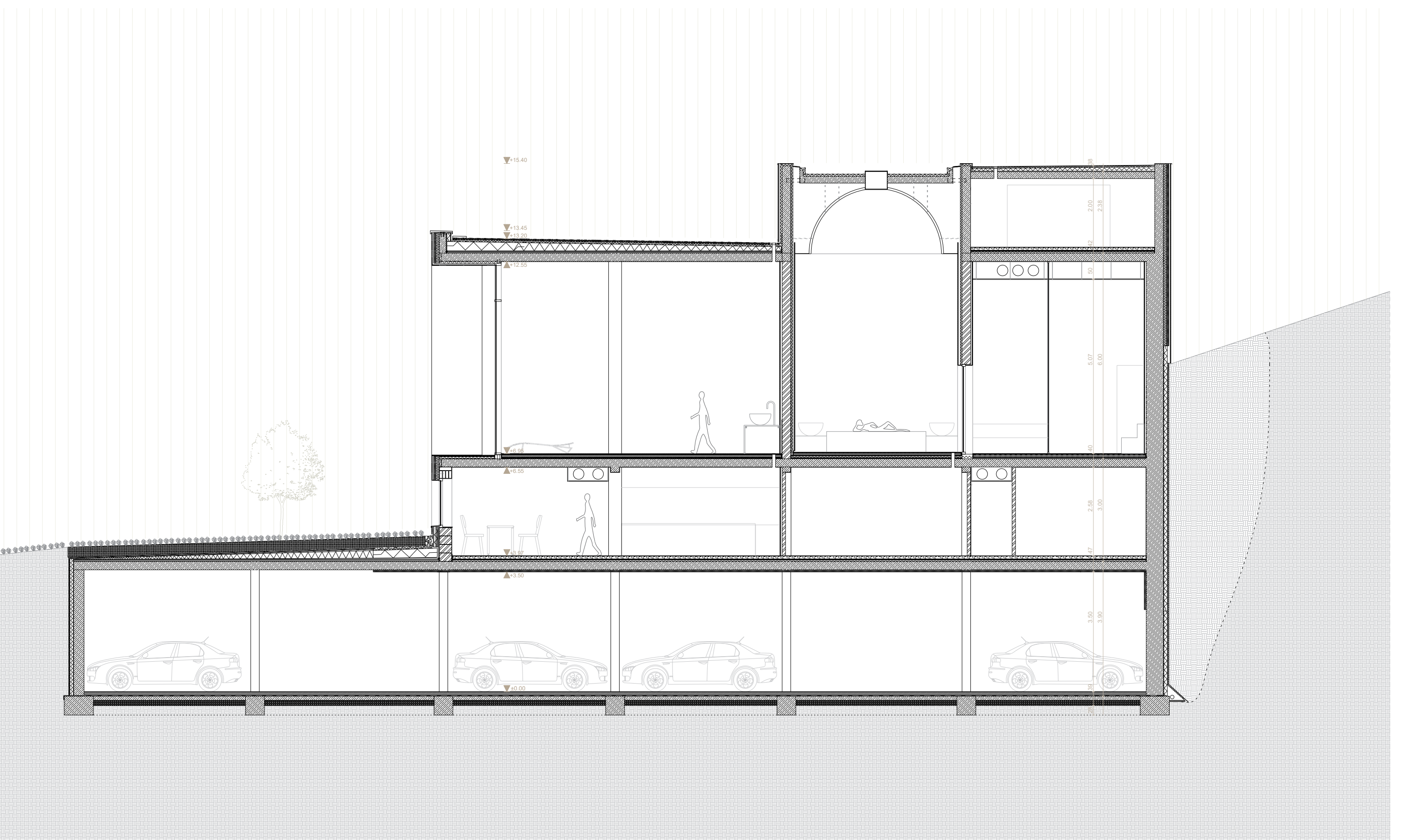
- | | | |
|---|---|--|
| 101
lobby
125 m ² | | |
| 102
female changing
room
75 m ² | | |
| 103
male changing
room
75 m ² | 108
office
17 m ² | 113
electricity room
17 m ² |
| 104
restaurant
90 m ² | 109
male staff
changing room
17 m ² | 114
cleaning storage
13 m ² |
| 105
kitchen
120 m ² | 110
female staff
changing room
17 m ² | 115
storage
27 m ² |
| 106
office
14 m ² | 111
laundry room
7.5 m ² | 116
acid storage
5.5 m ² |
| 107
kitchenette
14 m ² | 112
boiler room
27 m ² | 117
base storage
5.5 m ² |

First Floorplan 1:100

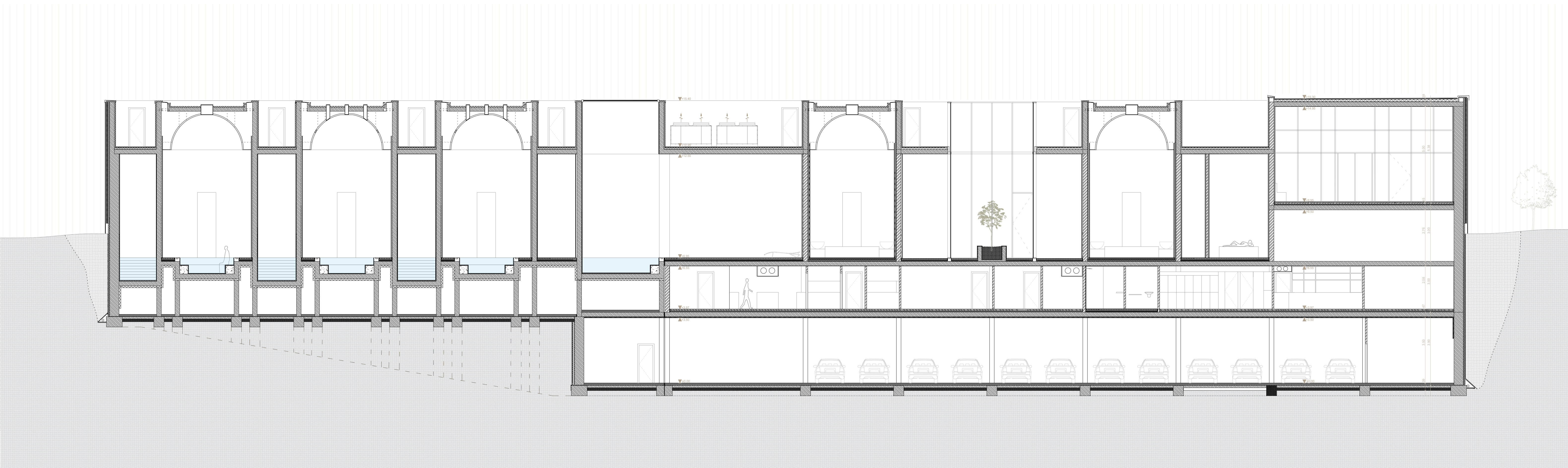




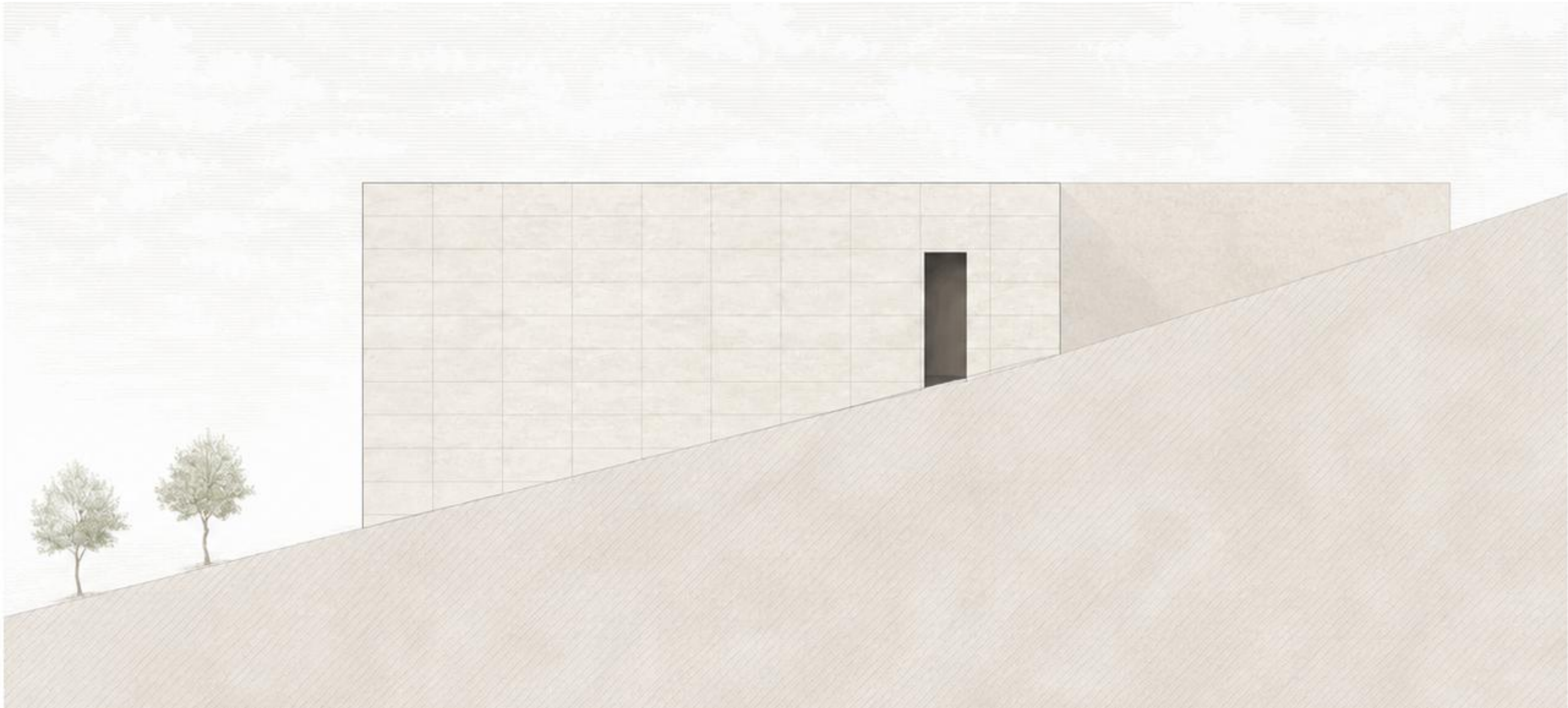
Section A-A 1:100



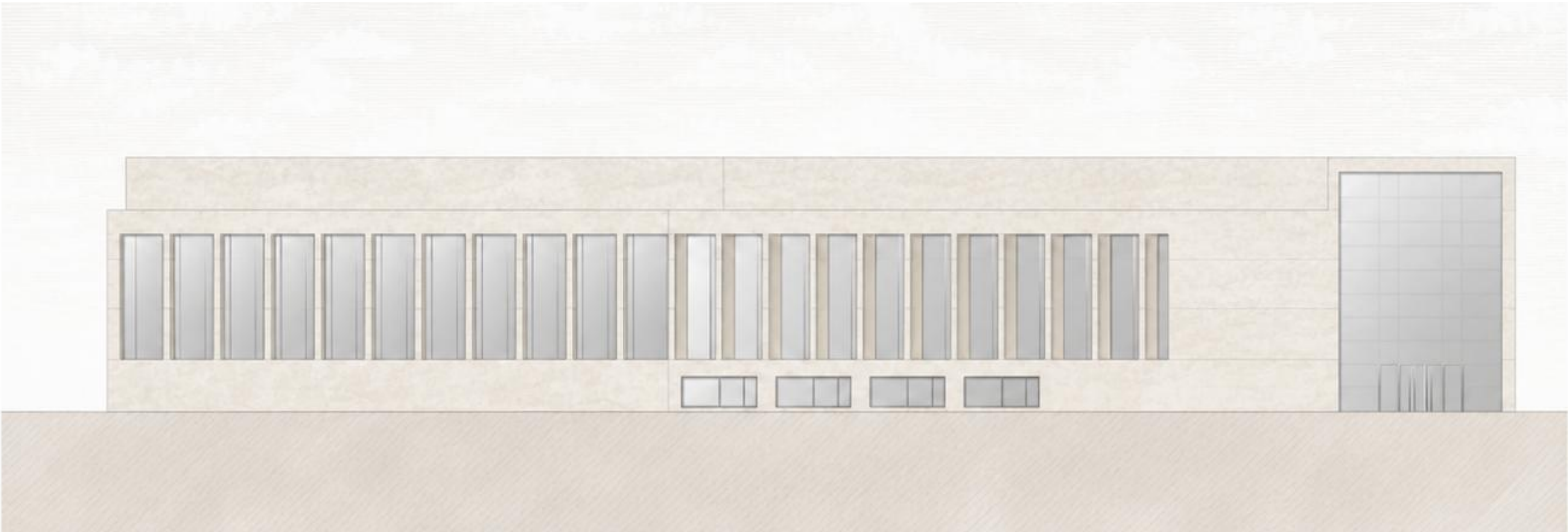
Section B-B 1:100



Section C-C 1:100



East Elevation 1:100



South Elevation 1:100

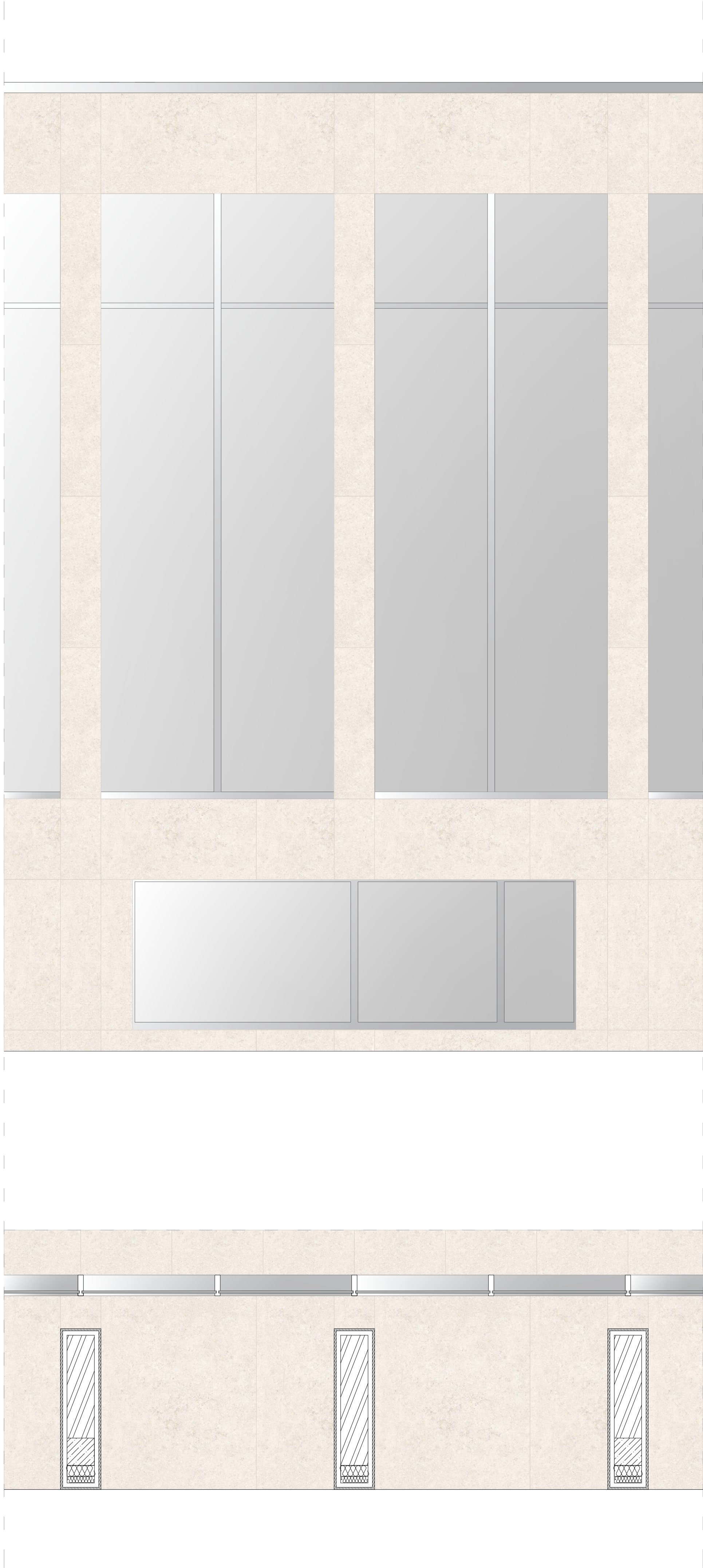


West Elevation 1:100



North Elevation 1:100

CONTEMPORARY HAMMAM OF KAŞ



F1

liquid floor cover
10 cm screed
technological foil
waterproofing
12cm r.c. screed
15cm gravel bed
subsoil

F2

7mm ceramic tiles
5mm mortar
8cm r.c.screed
1ly. PE foil
25mm mineral wool (floating ly.)
5cm EPS foam (installation ly.)
24cm r.c.slab
6cm mineral wool (th. insulation)

F3

2cm travertine tile
5mm flexible adhesive
3mm liquid applied waterproofing
65mm concrete screed
1ly. dimple sheet
1ly. PVC waterproofing membrane
2cm mineral wool sound ins.
1cm cementitious inclination layer
24cm r.c. slab
10mm plaster

F4

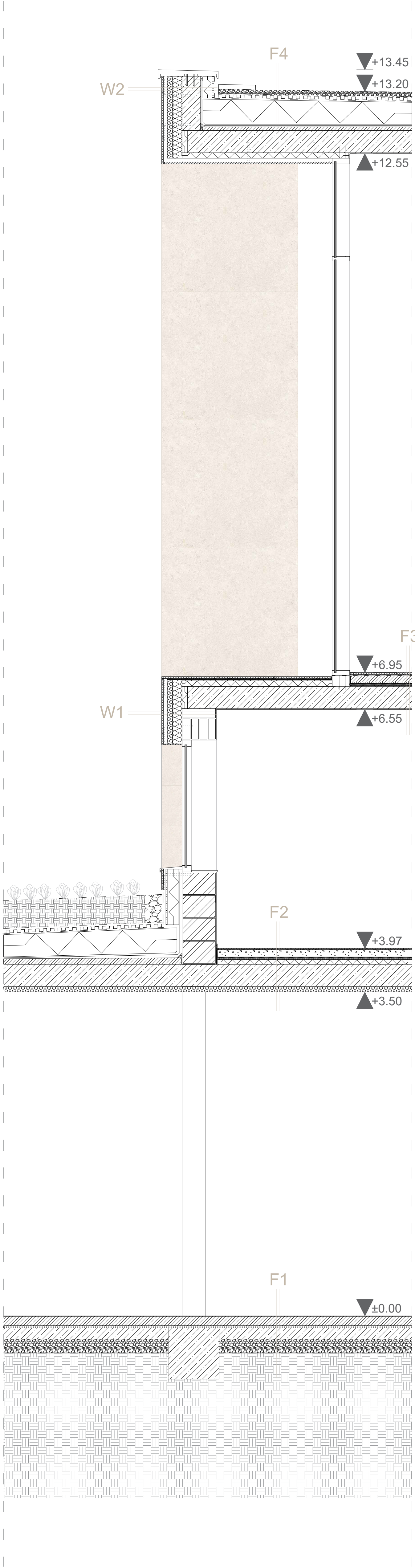
5cm Ø16-32 mm gravel ballasting
and protecting layer
1ly. dimple sheet
1ly. PE microfiber sheet
12cm XPS thermal insulation
16cm XPS thermal insulation
2ly. modified bitumen
waterproofing membrane
1ly. cold bitumen patching
compound
4cm concrete inclination layer
24cm r.c. slab
6cm XPS thermal insulation
4cm air cavity
2cm travertine cladding panel

W1

2cm Mediterranean light travertine
façade panel
4cm air cavity
6cm mineral wool thermal
insulation
10cm mineral wool thermal
insulation
35cm Porotherm block
10mm plaster

W2

2cm Mediterranean light travertine
façade panel
4cm air cavity
6cm mineral wool thermal
insulation
10cm mineral wool thermal
insulation
20cm r.c. wall
2ly. modified bitumen
waterproofing membrane
10cm XPS foam th. insulation,
externally covered and fastened



Main Wall Section 1:25