[U N T I T L E D]

re-establishing urban dialogues in complex cityscapes

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Graduation studio 'Positions in Practice' | 2019-2020 | Methods and Analysis | Faculty of Architecture | TU Delft | Mentors: Jorge Mejía Hernández, Pierre Jennen, Aleksandar Stanicic, Klaske Havik, Jana Culek

noise

noise

dialogues

dialogues

constructive conversations or exchange of ideas

between two or more parties

towards finding solutions

[URBAN NOISE]

[URBAN NOISE]

2D surface

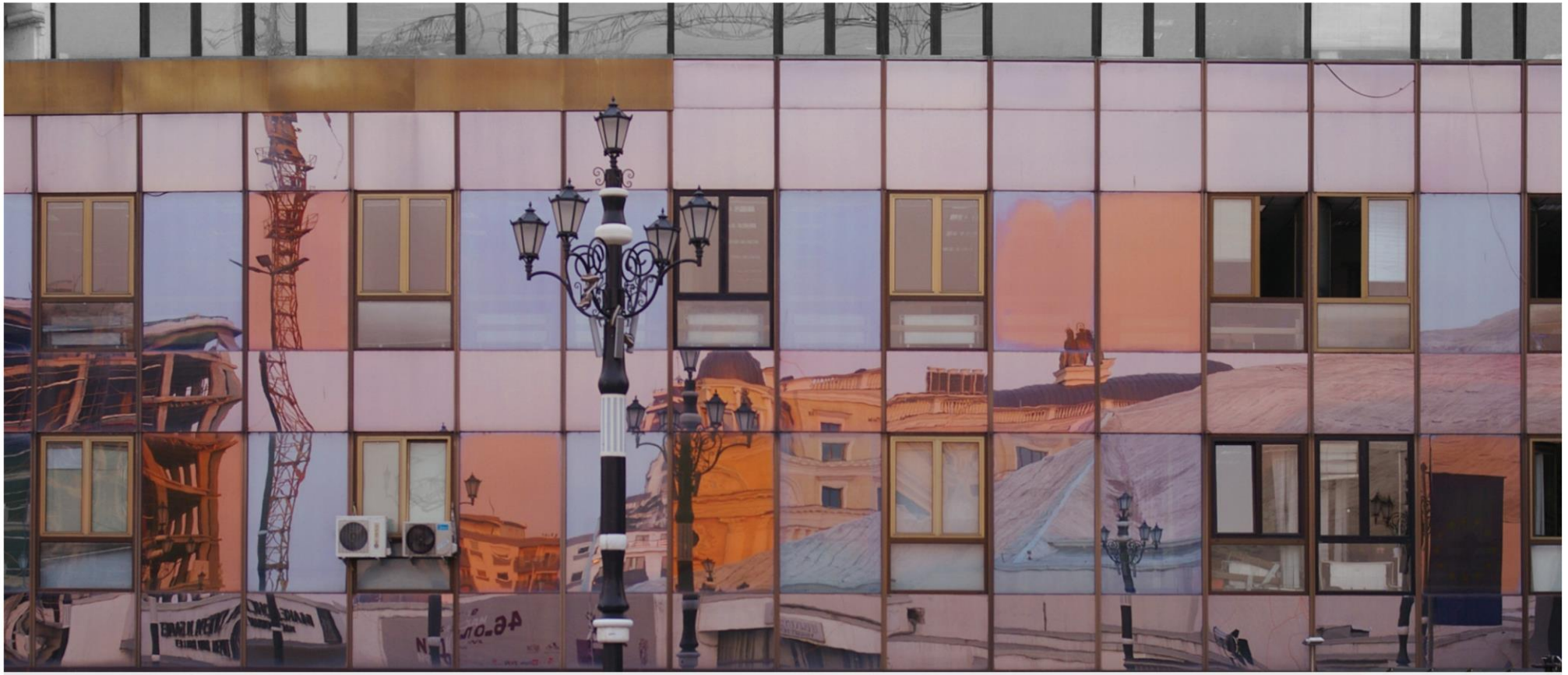
buildings aesthetics

3D composition

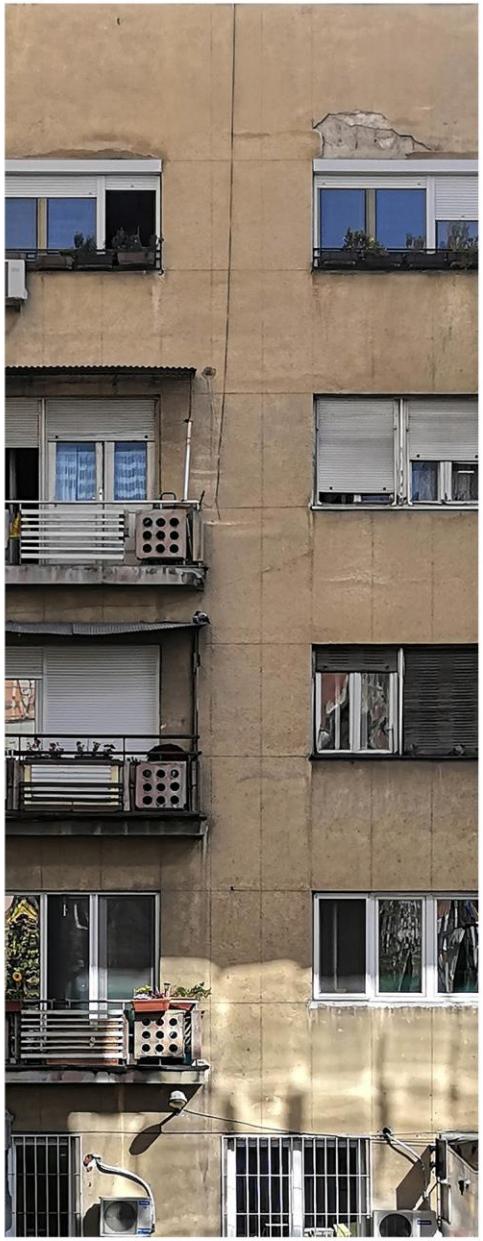
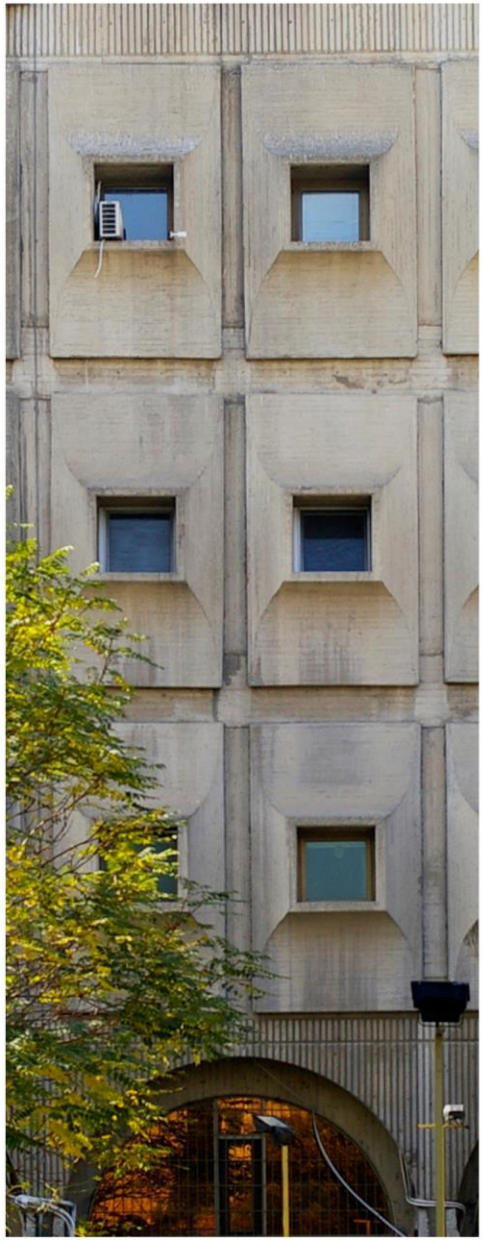
urban fragments

4D scenography

social networks



The Surface

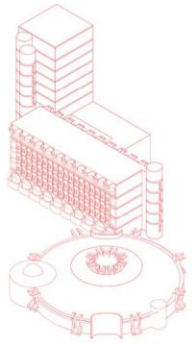
Ottoman Empire

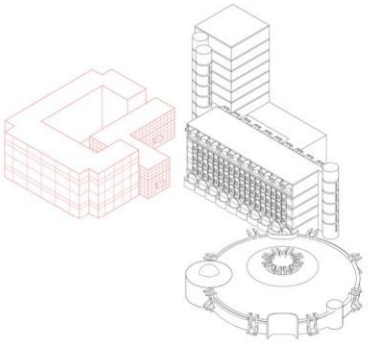
Europeisation

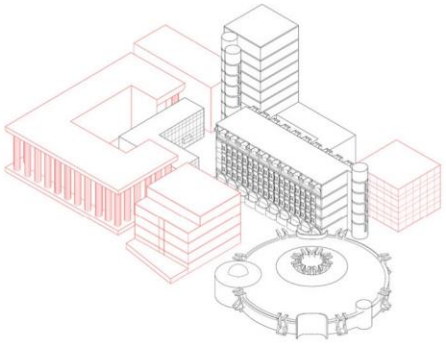
Modernisation

Post - Modernisation

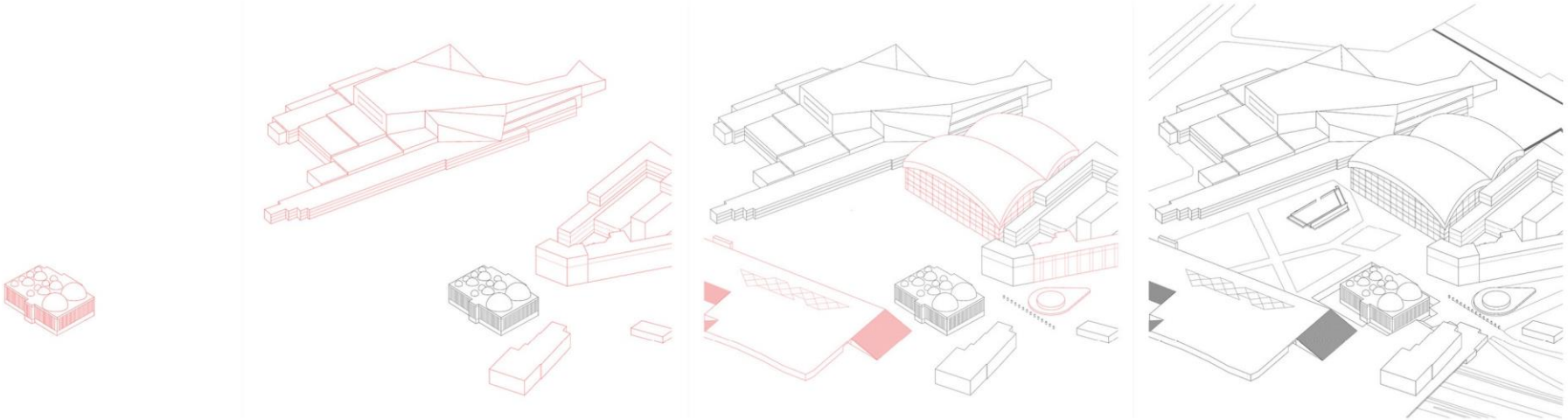
The Composition





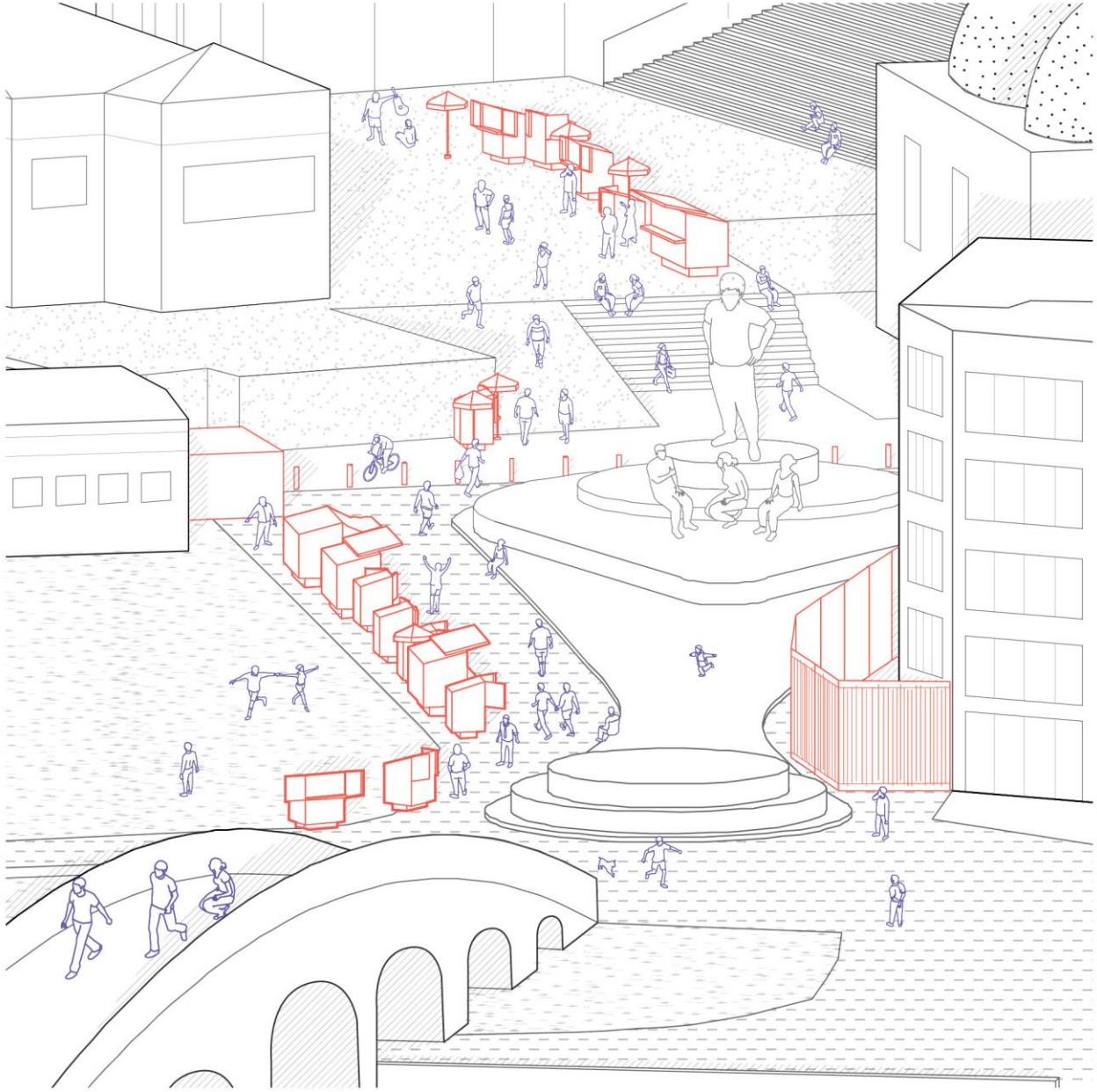


Timeline

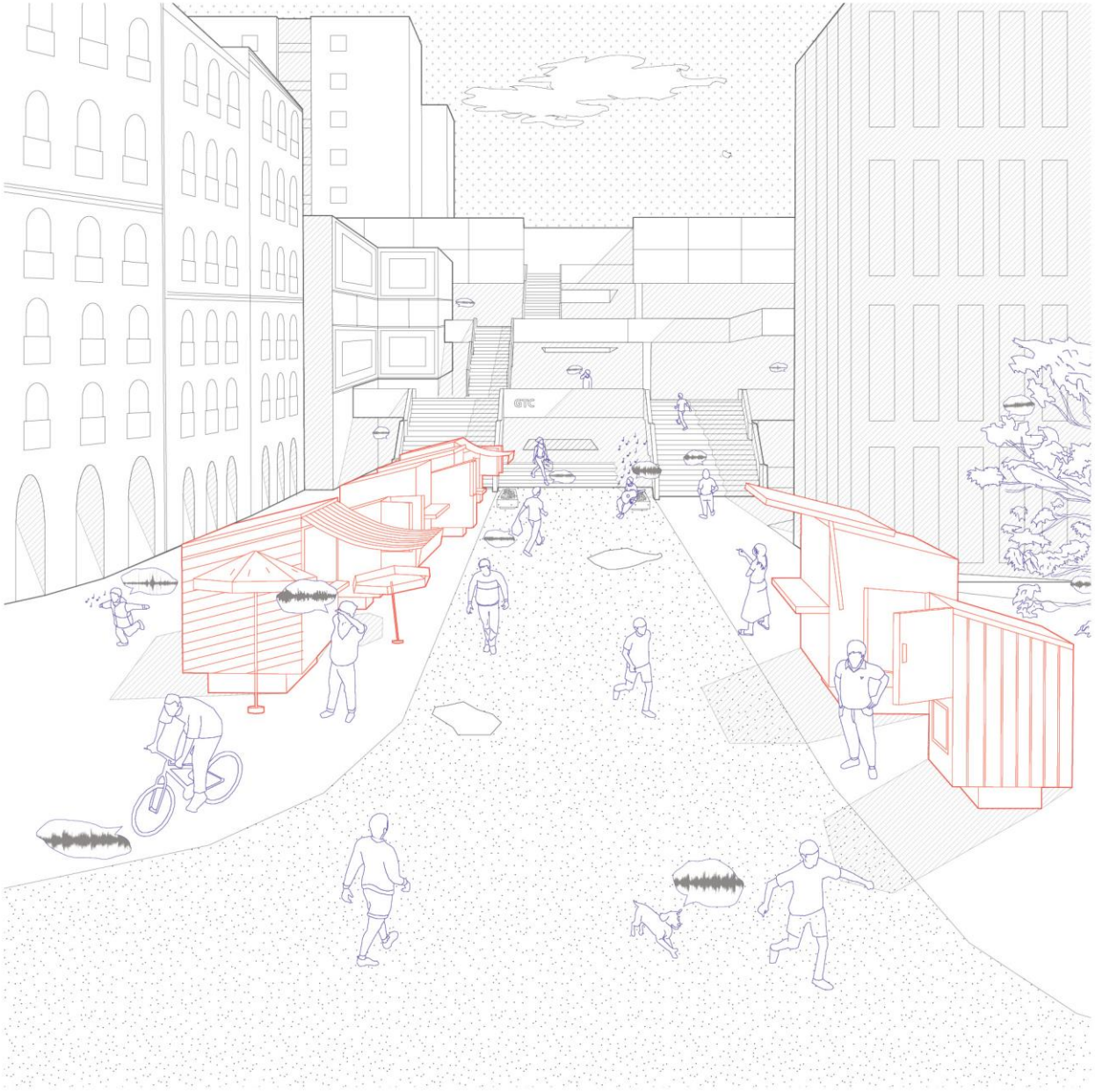


Timeline

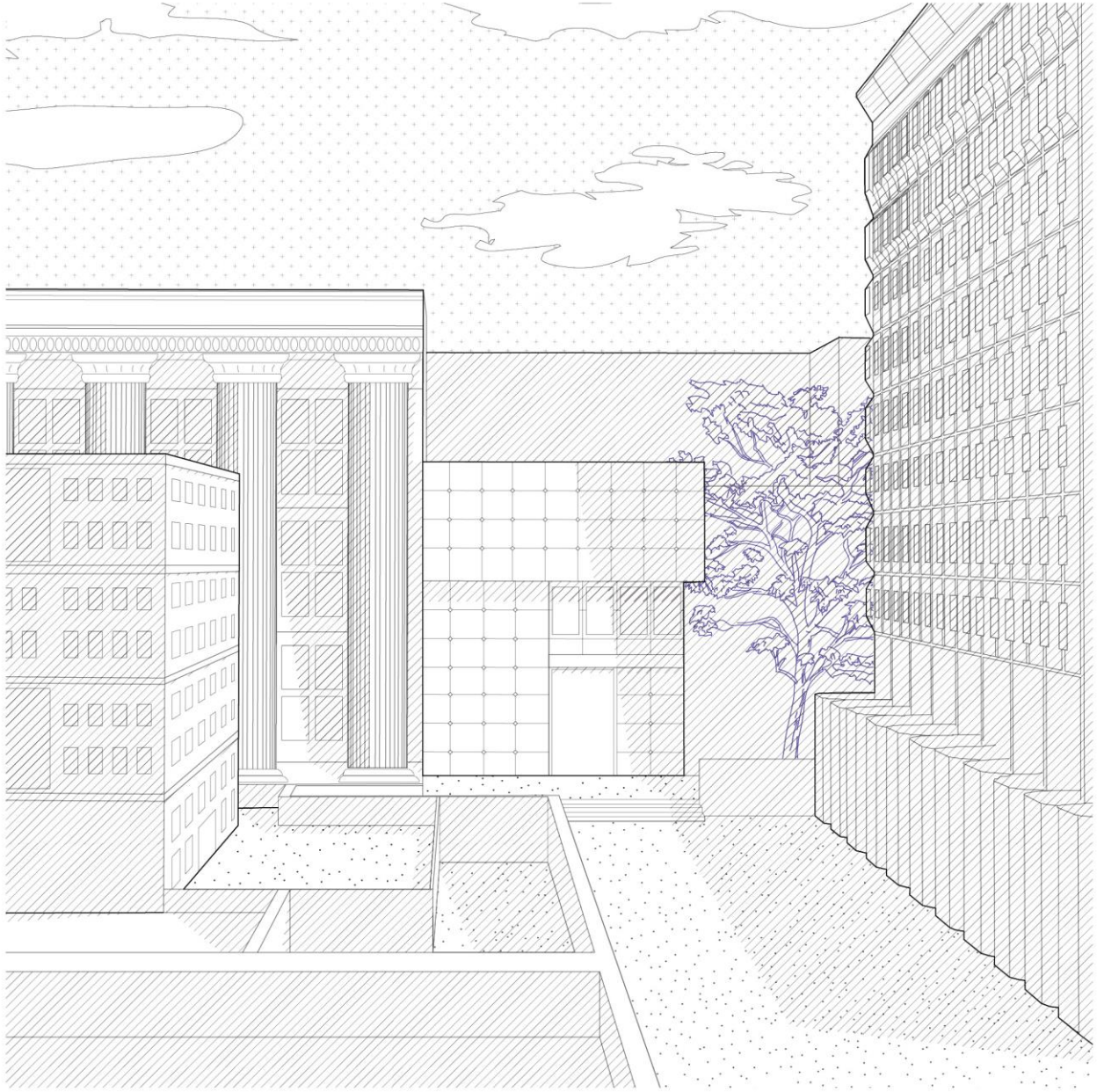
The Scenography



Congested network



Pulsating stage



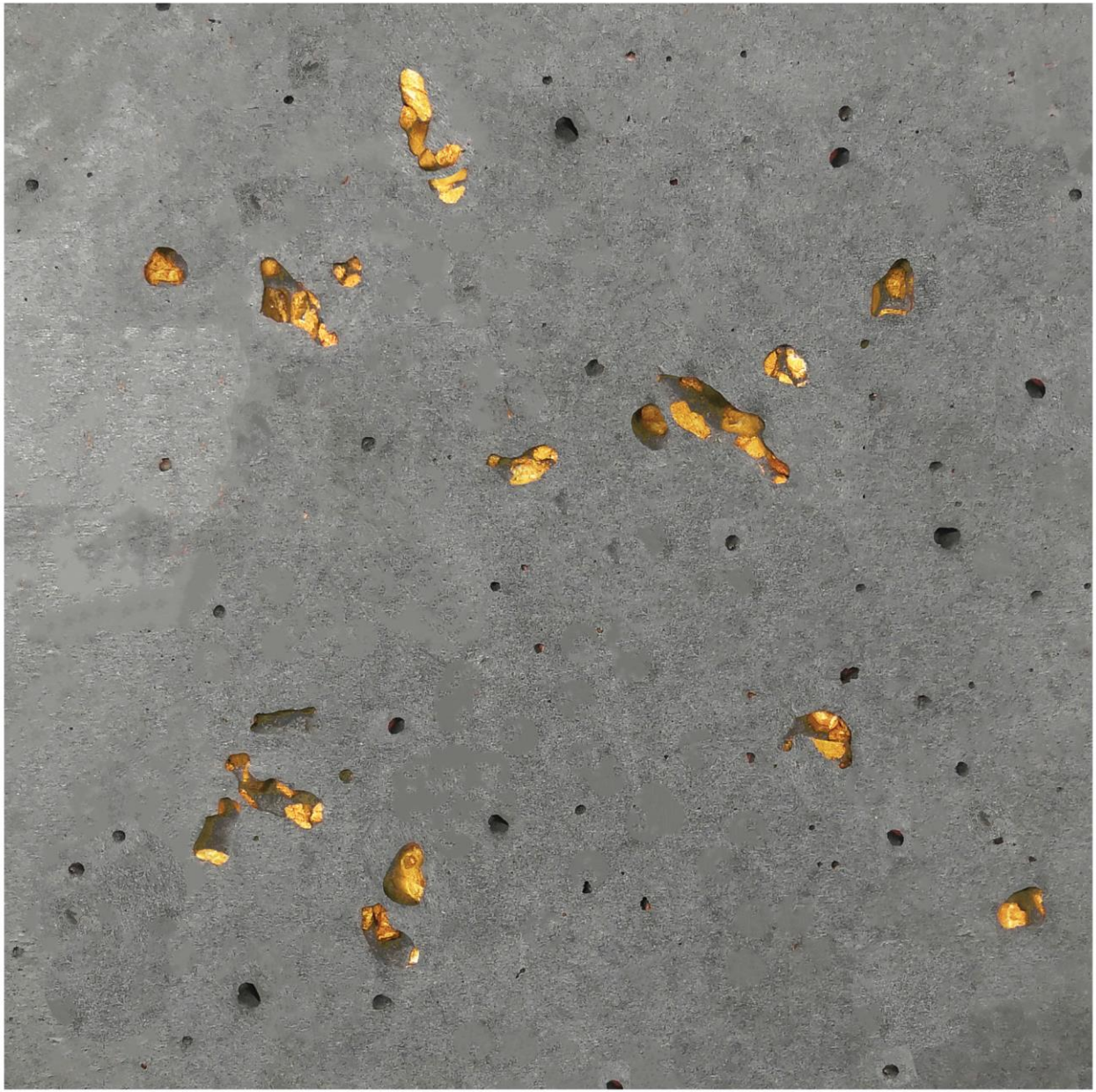
Empty stage

Socially produced spaces

Mecanically produced spaces

[RE-ESTABLISHING URBAN DIALOGUES]

Leftover spaces



[URBAN SILENCES]

[URBAN SILENCES]

4D scenography

framing

3D composition

focusing

2D surface

zooming

4D scenography

framing

3D composition

focusing

2D surface

zooming

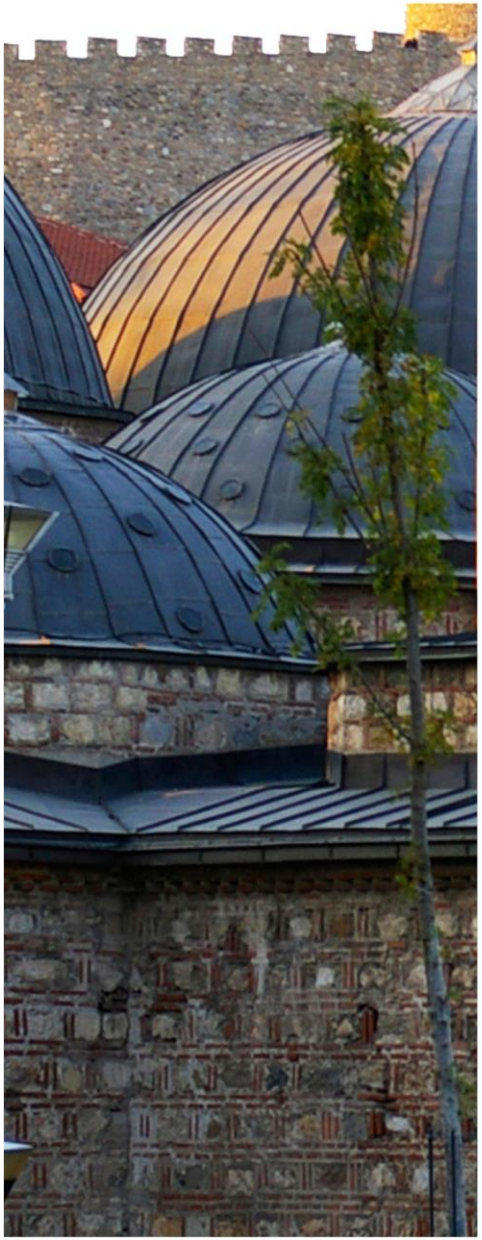
4d

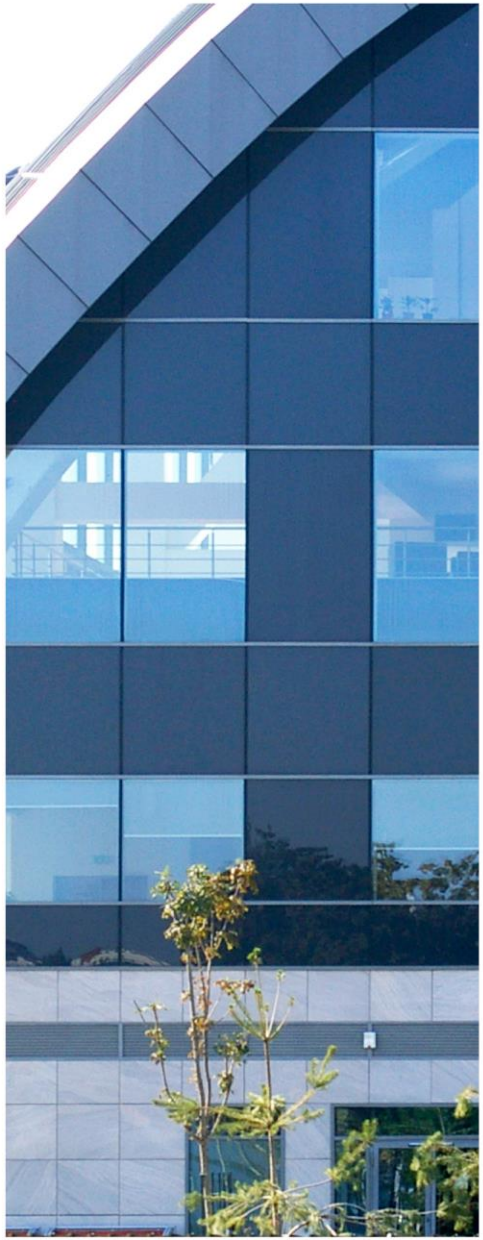
The Scenography

ALSAT-M
SUPER 5

Framing

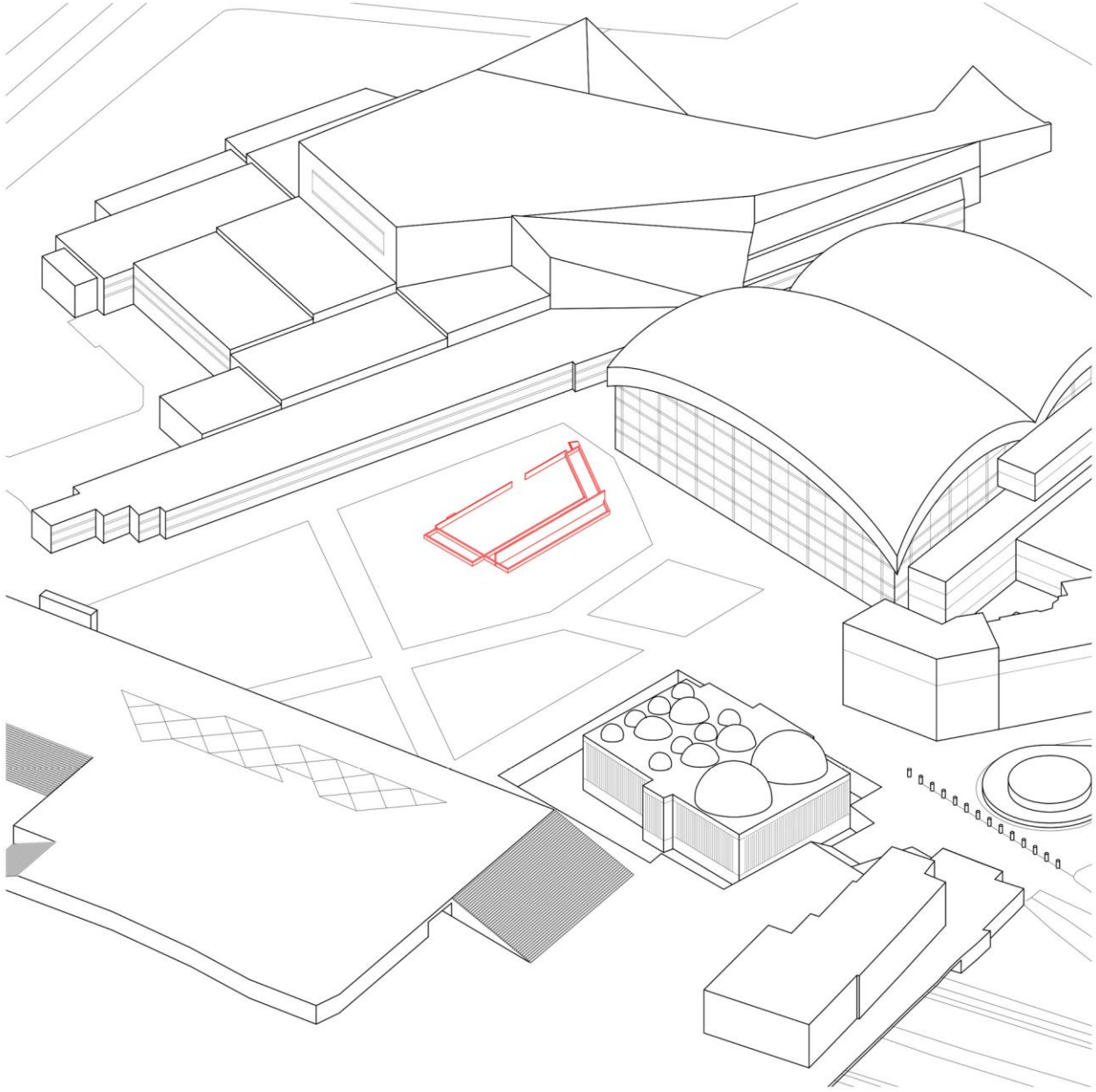
0
50
100
150





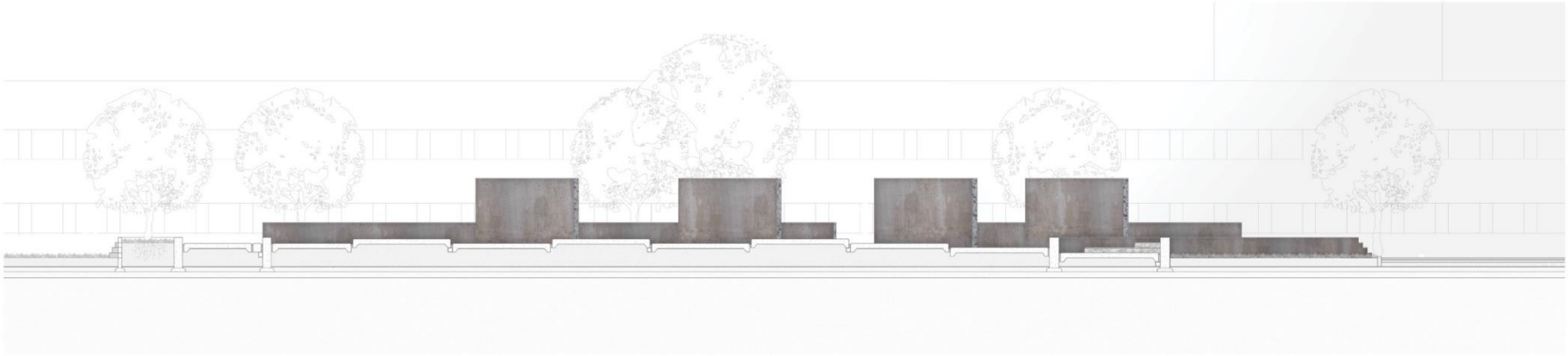
Context

Performance



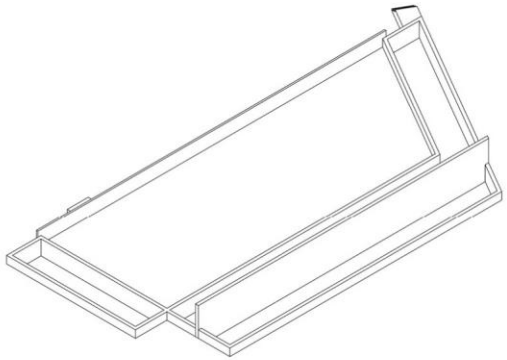
Existing situation

Existing wall

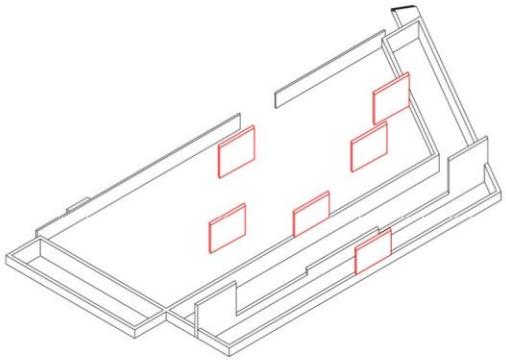


Moved walls

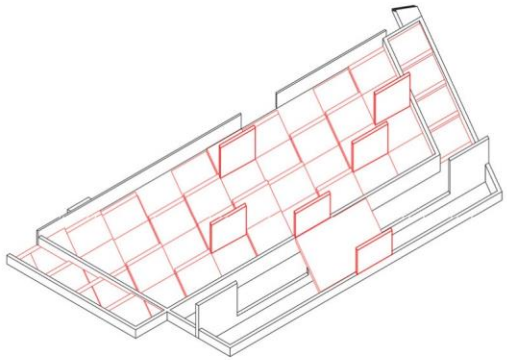
Cutting



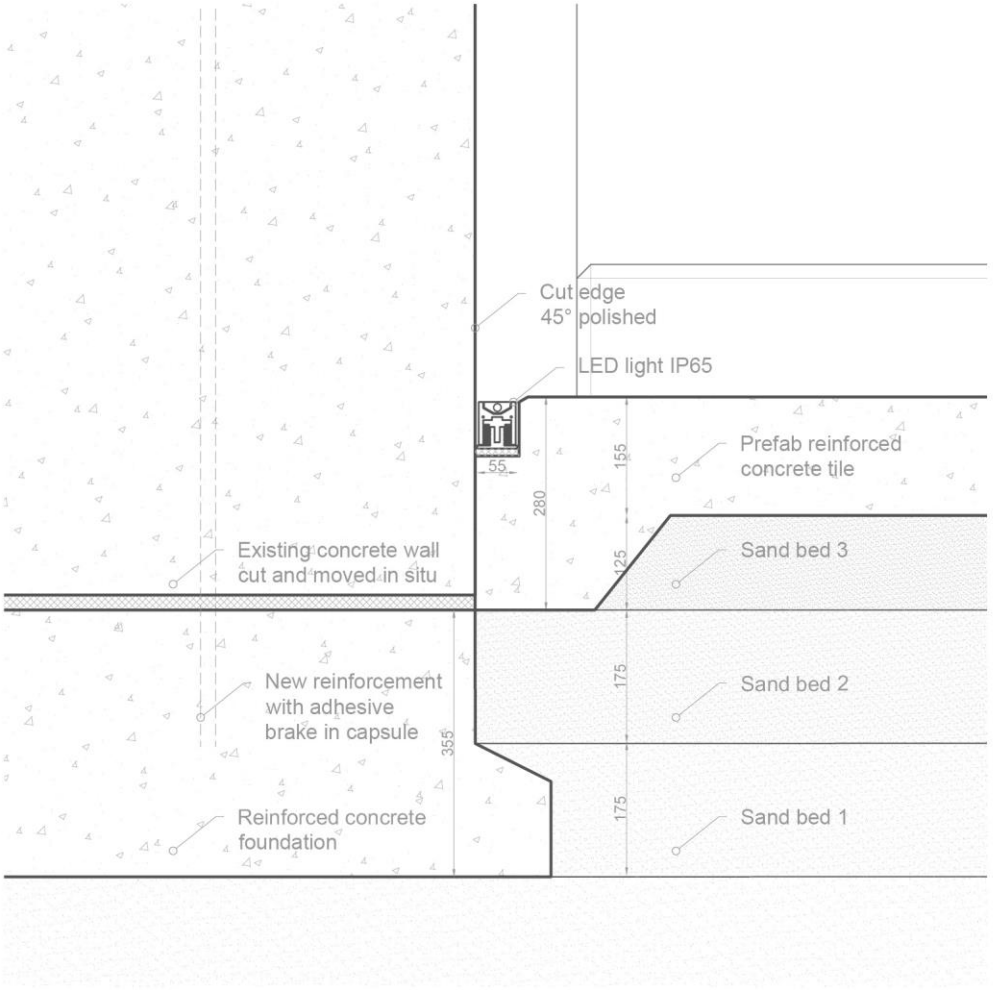
Existing structure



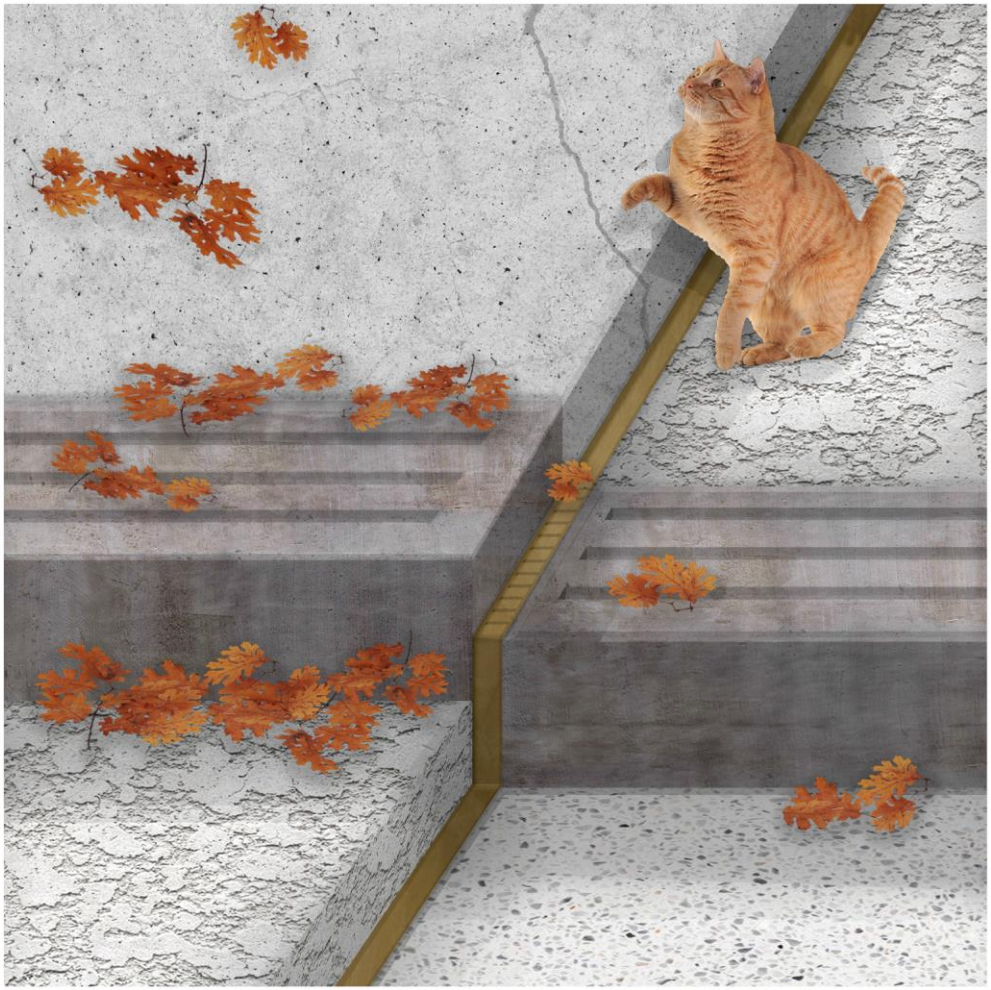
Scenography

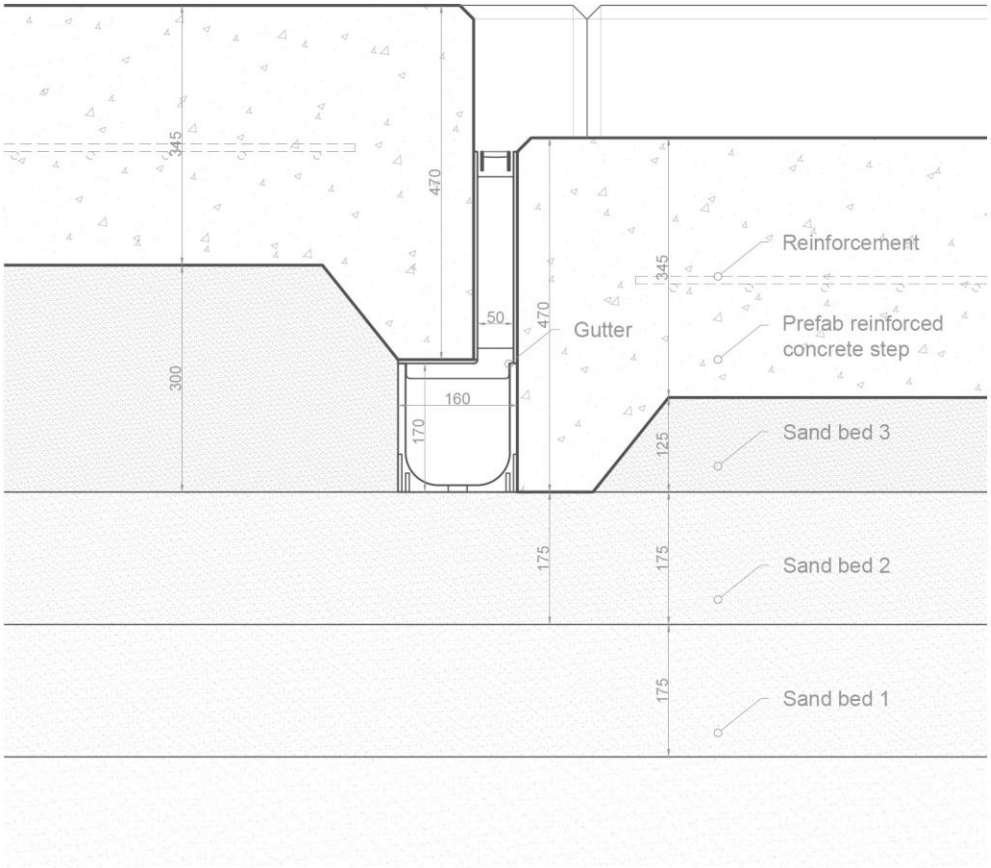


Levels

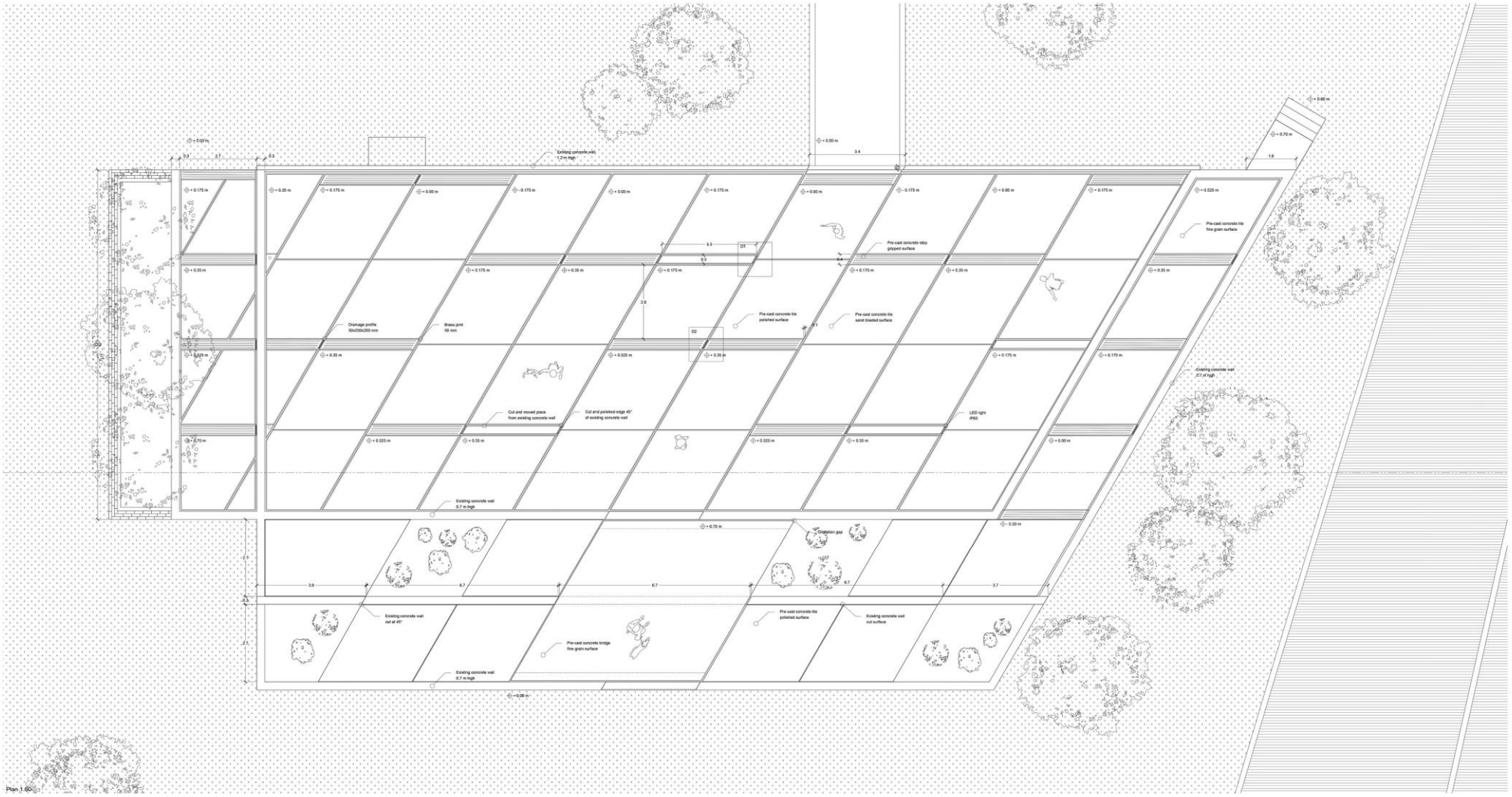

Cut edge
45° polished
LED light IP65
55
280
155
Prefab reinforced
concrete tile
125
Sand bed 3
Existing concrete wall
cut and moved in situ
175
Sand bed 2
New reinforcement
with adhesive
brake in capsule
355
175
Sand bed 1
Reinforced concrete
foundation

The wall

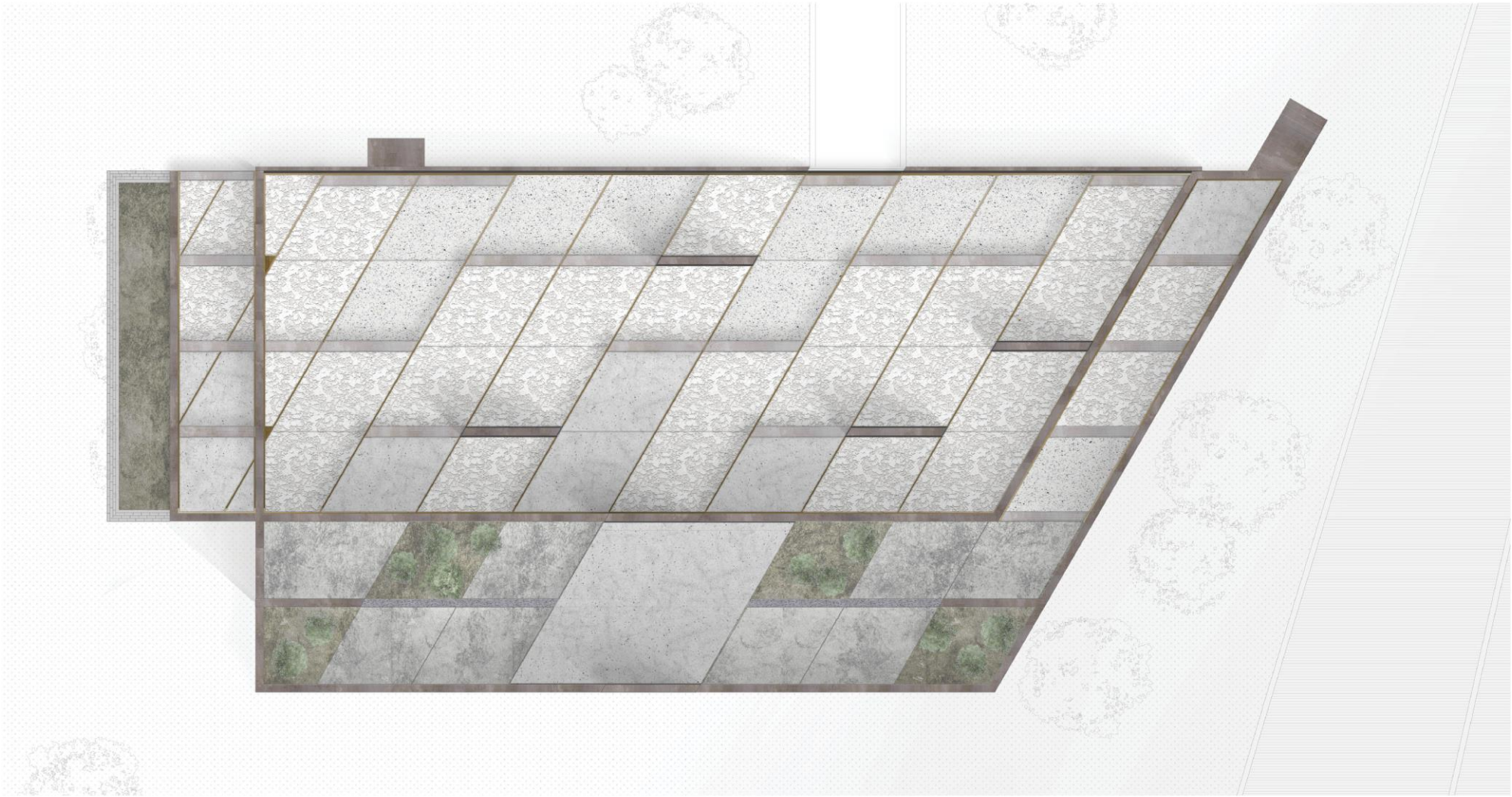



345
470
50
470
Gutter
345
Reinforcement
Prefab reinforced
concrete step
300
160
170
125
Sand bed 3
175
175
Sand bed 2
175
Sand bed 1

The steps


Existing concrete wall 1.2 m high
Pre-cast concrete step gripped surface
Pre-cast concrete tile fine grain surface
Drainage profile 50x200x200 mm
Brass joint 50 mm
Pre-cast concrete tile polished surface
Pre-cast concrete tile sand blasted surface
Cut and moved piece from existing concrete wall
Cut and polished edge 45° of existing concrete wall
LED light IP65
Existing concrete wall 0.7 m high
Existing concrete wall 0.7 m high
Expansion gap
Existing concrete wall cut at 45°
Pre-cast concrete bridge fine grain surface
Pre-cast concrete tile polished surface
Existing concrete wall cut surface
Existing concrete wall 27 m high
Plan 1:50

Floor plan



Floor plan

EU...
SHOW SOME
RESPECT!
NOT FOR

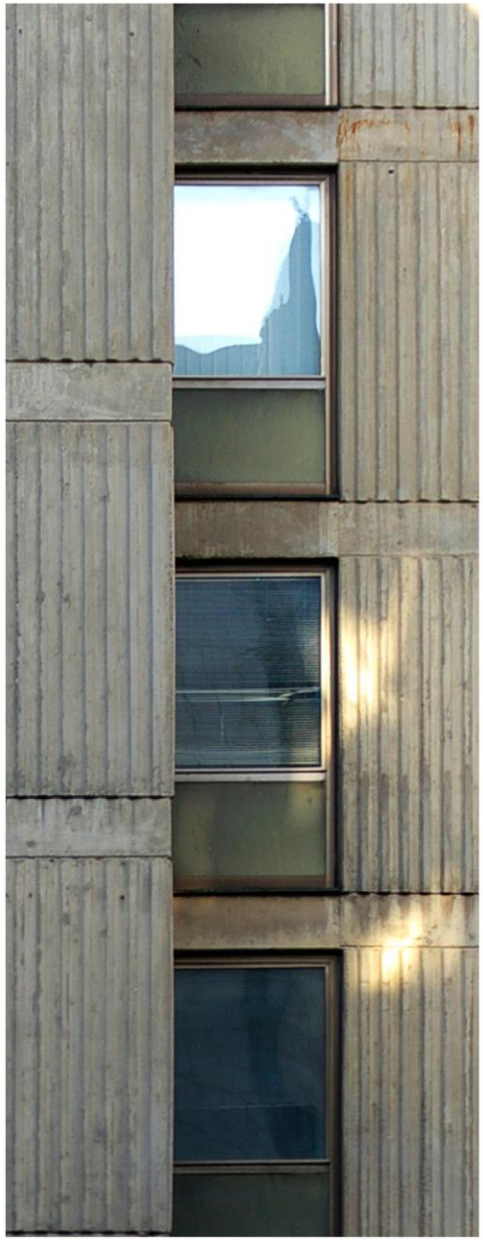
3d

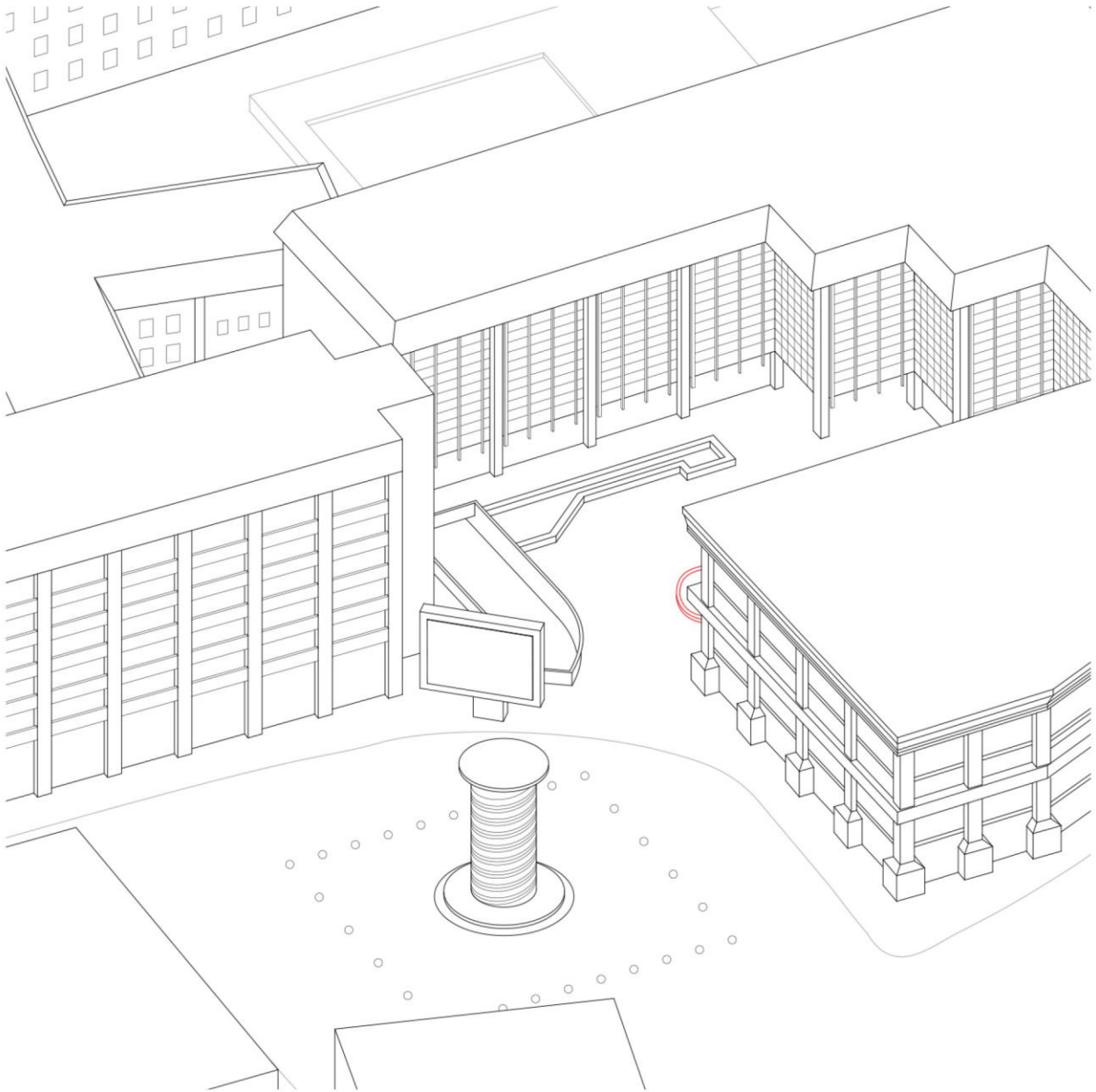
The Composition

ПОБЕДИ 02.06
КАЈ СЕ ПАРИТЕ
НА

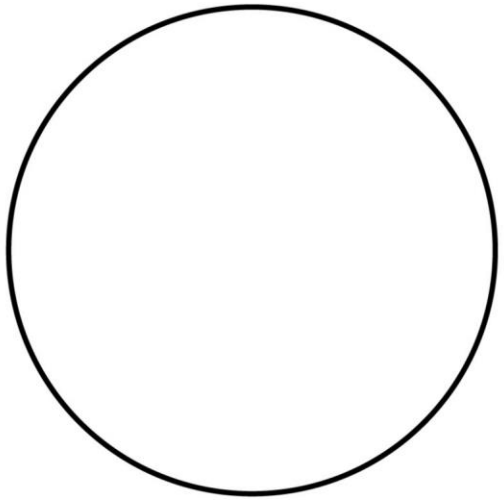
Focusing

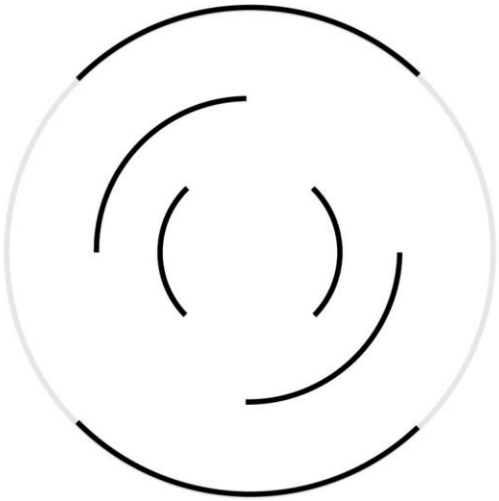
0
50
100
150



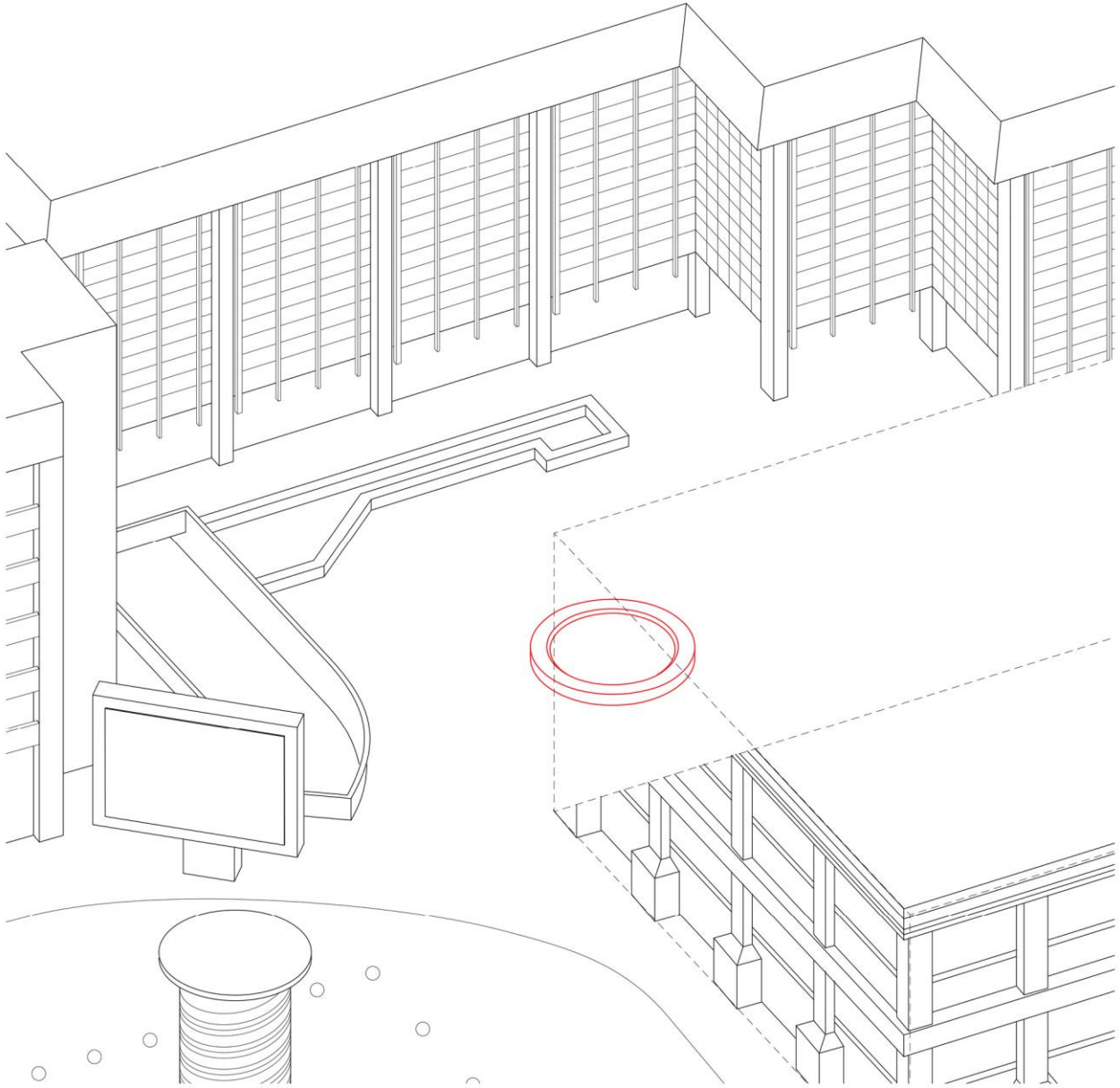


Existing situation

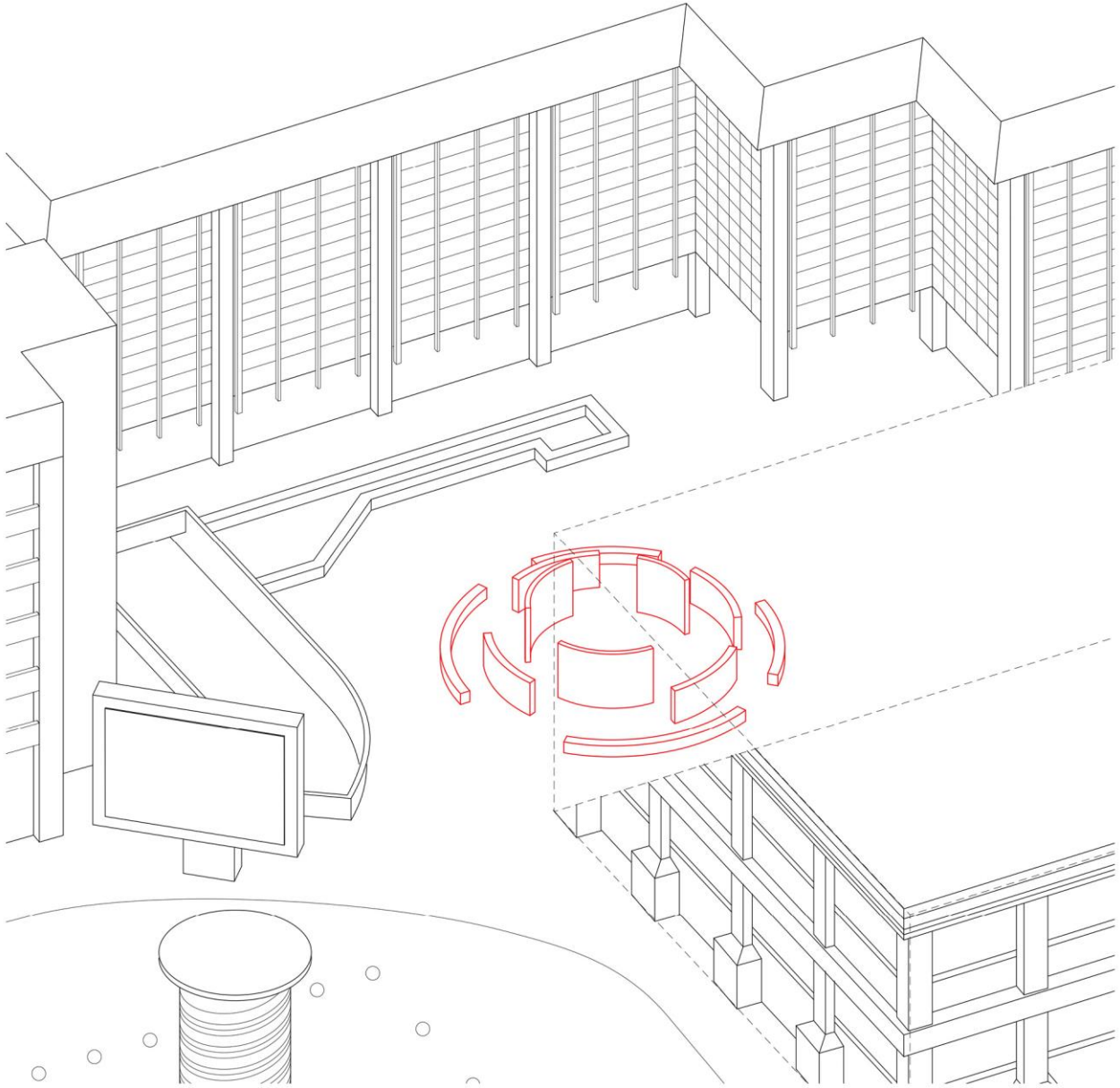




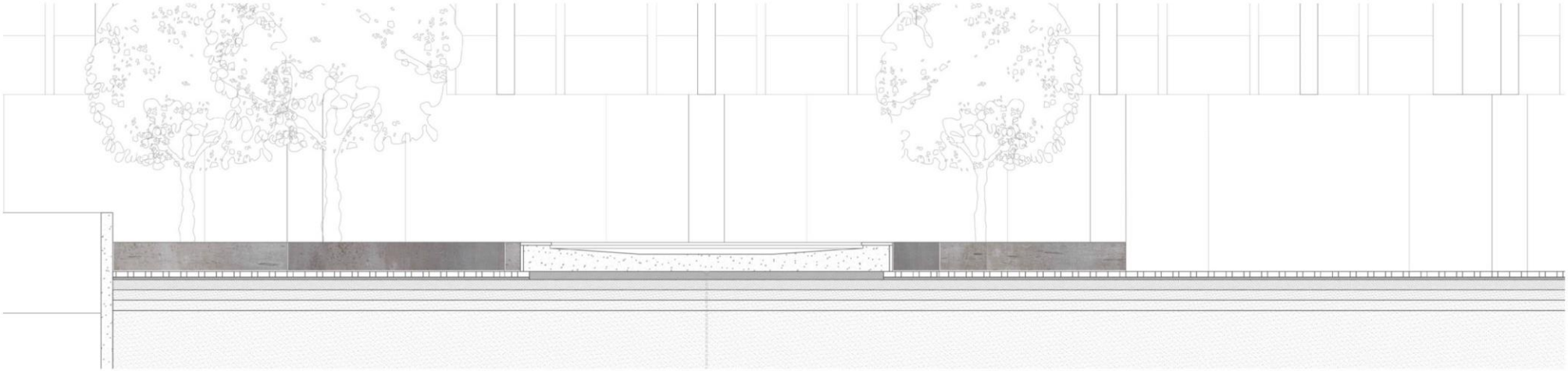
Negative vs. positive



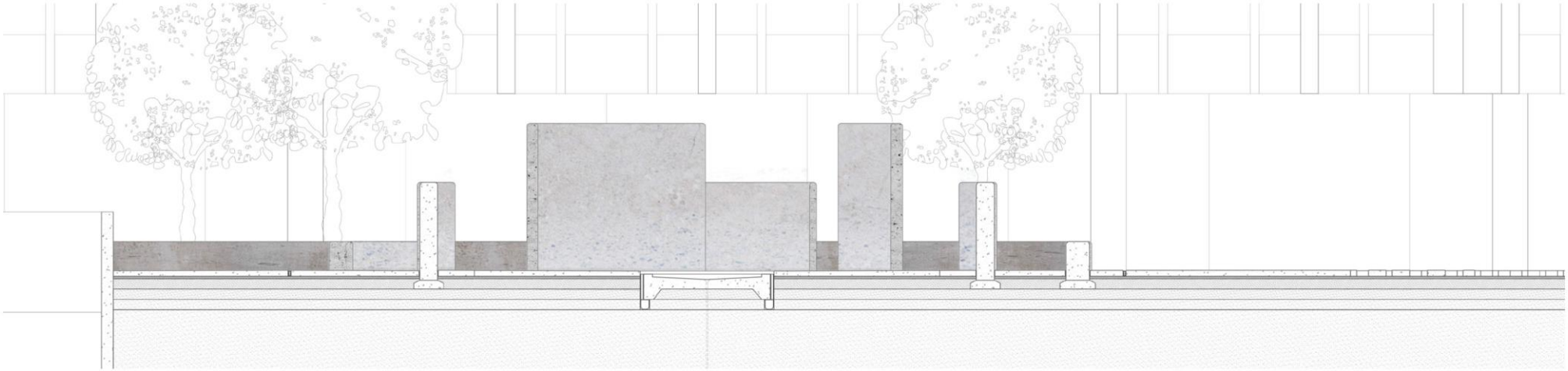
Existing situation



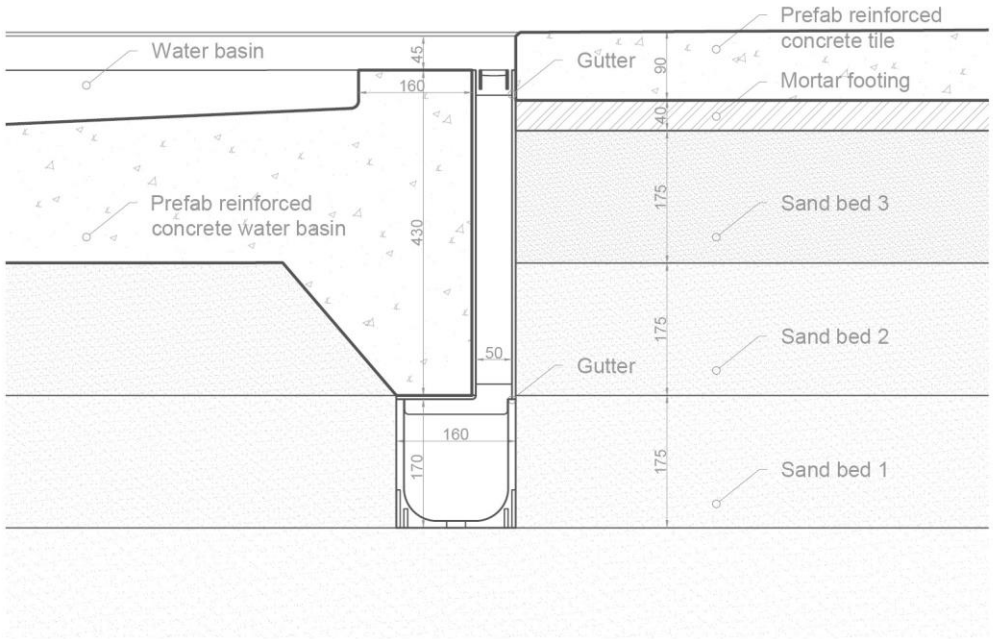
New composition



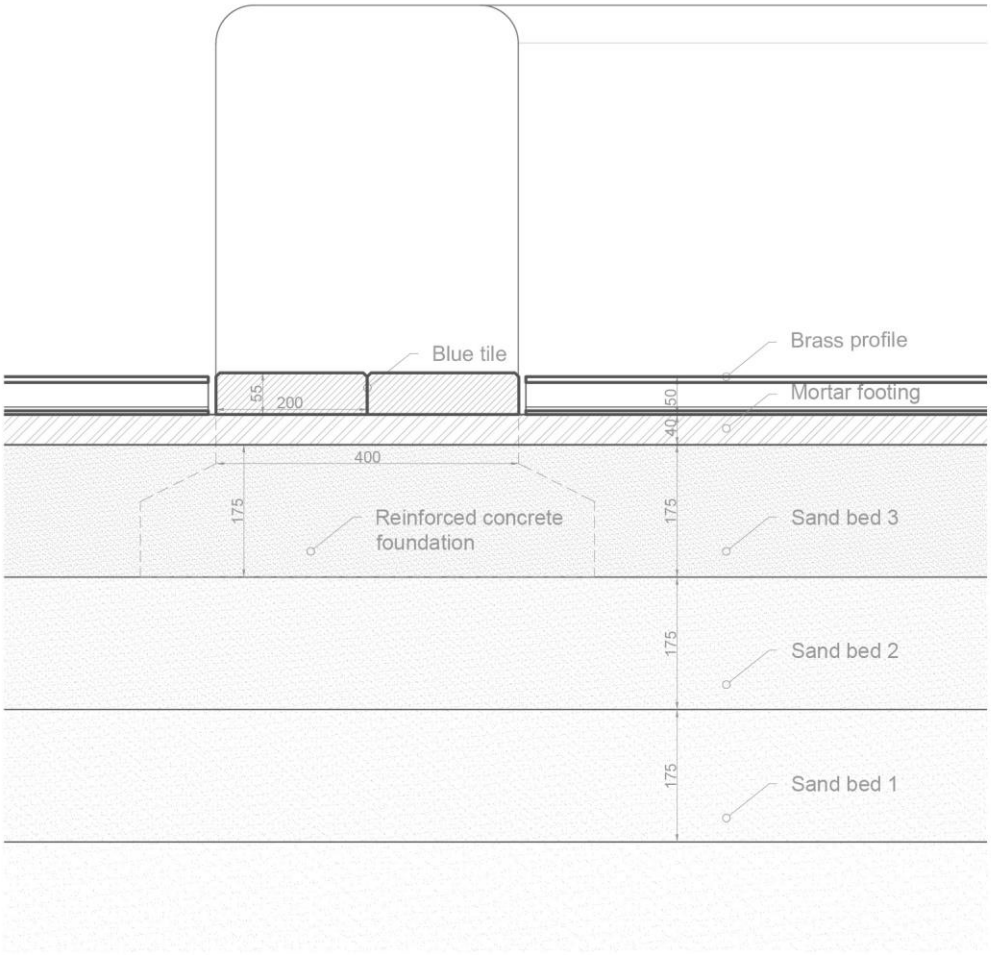
Existing fountain



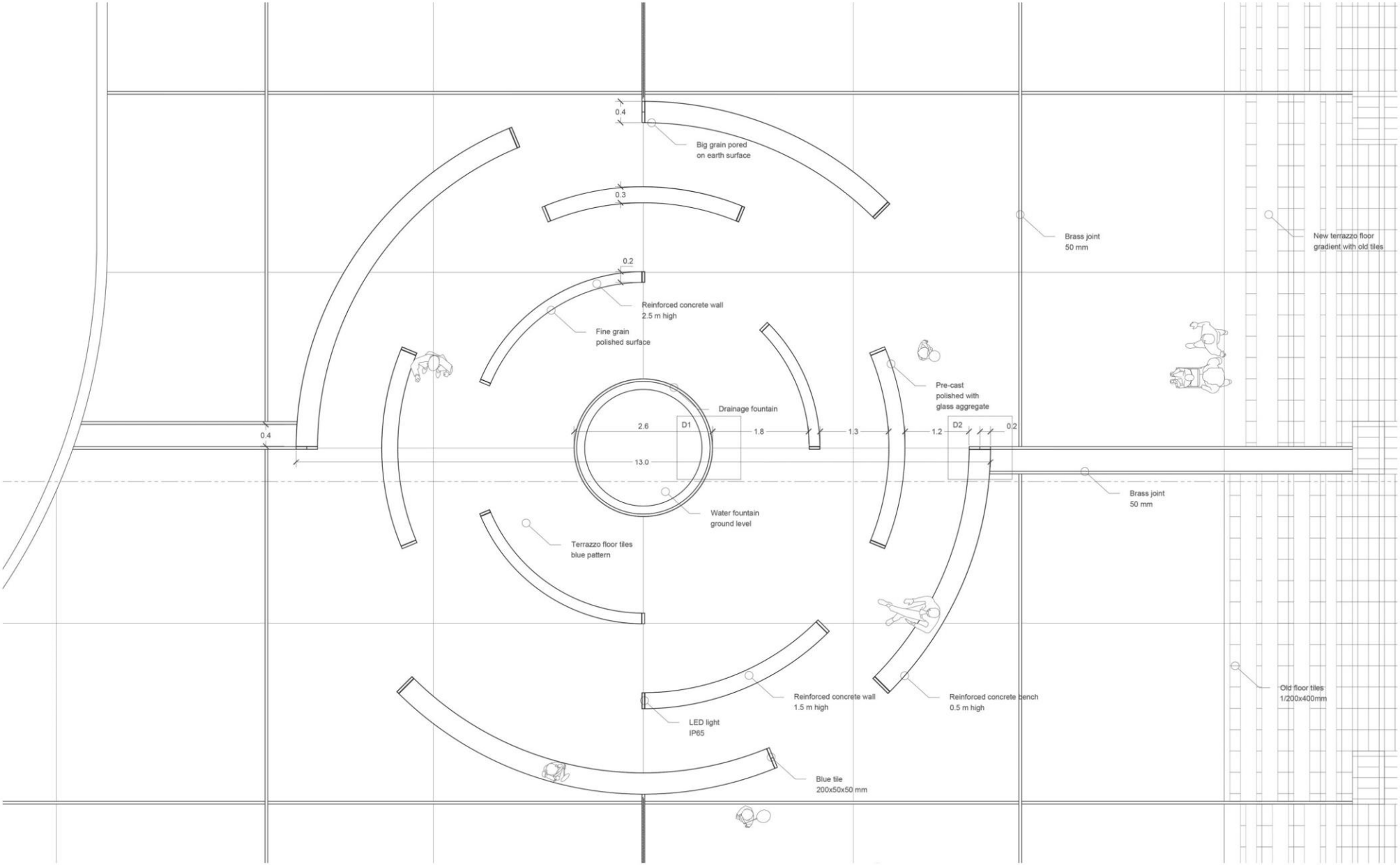
New composition



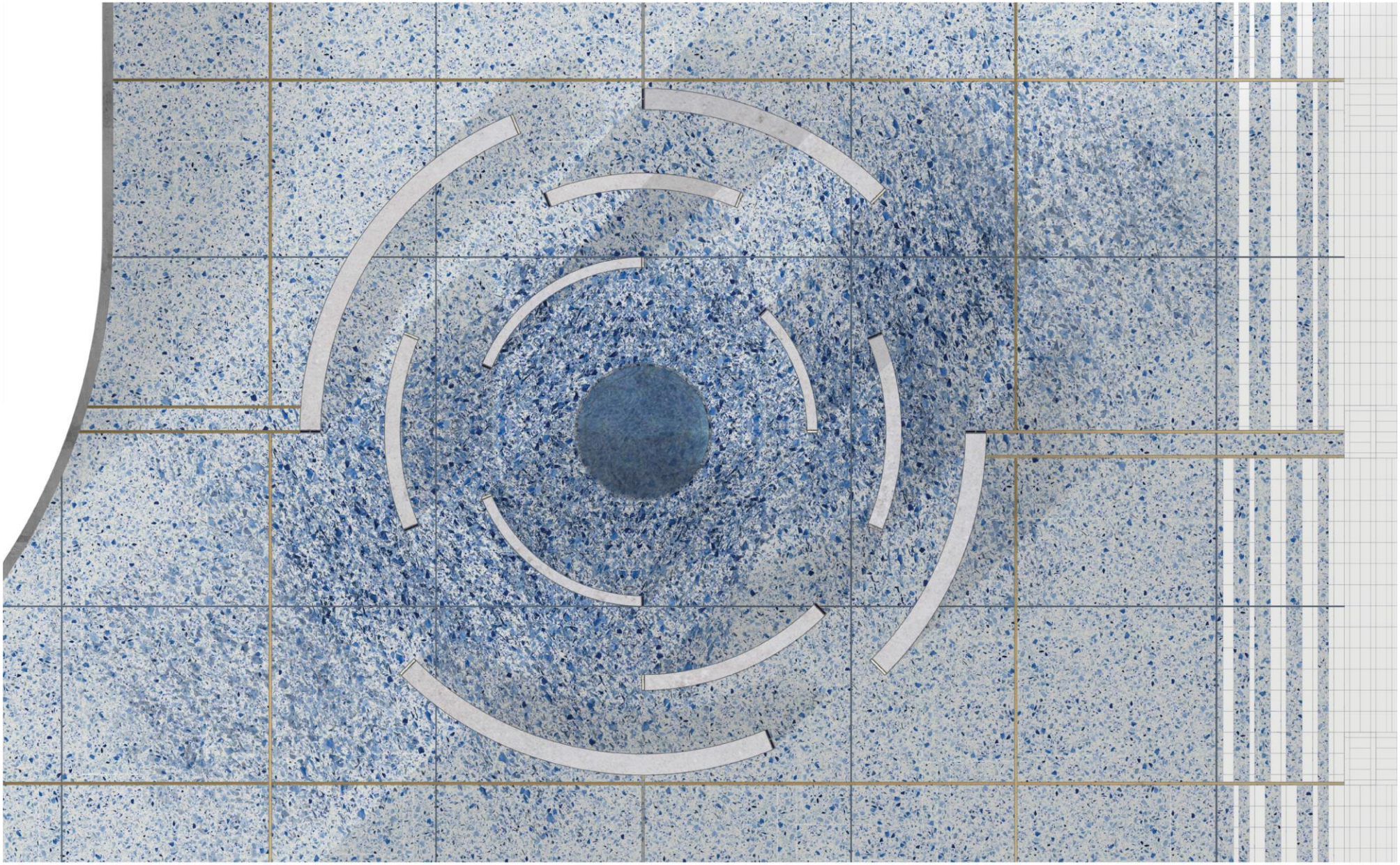
The fountain


Blue tile
Brass profile
Mortar footing
55
200
50
40
400
175
Reinforced concrete
foundation
175
Sand bed 3
175
Sand bed 2
175
Sand bed 1

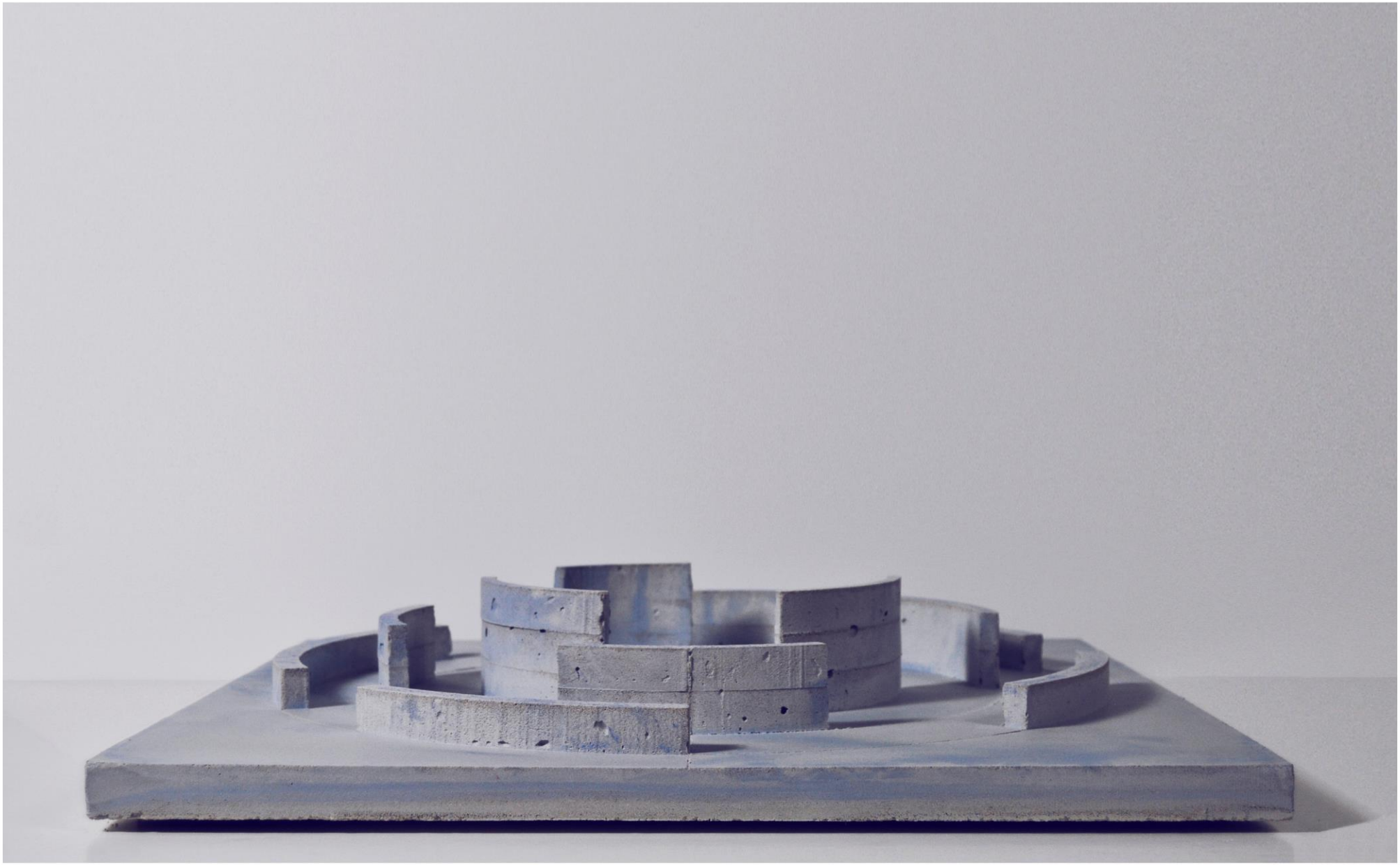
The bench


0.4
Big grain pored
on earth surface
0.3
0.2
Reinforced concrete wall
2.5 m high
Fine grain
polished surface
Brass joint
50 mm
New terrazzo floor
gradient with old tiles
Pre-cast
polished with
glass aggregate
Drainage fountain
2.6
D1
1.8
1.3
1.2
D2
0.2
0.4
13.0
Water fountain
ground level
Brass joint
50 mm
Terrazzo floor tiles
blue pattern
Reinforced concrete wall
1.5 m high
Reinforced concrete bench
0.5 m high
Old floor tiles
1/200x400mm
LED light
IP65
Blue tile
200x50x50 mm

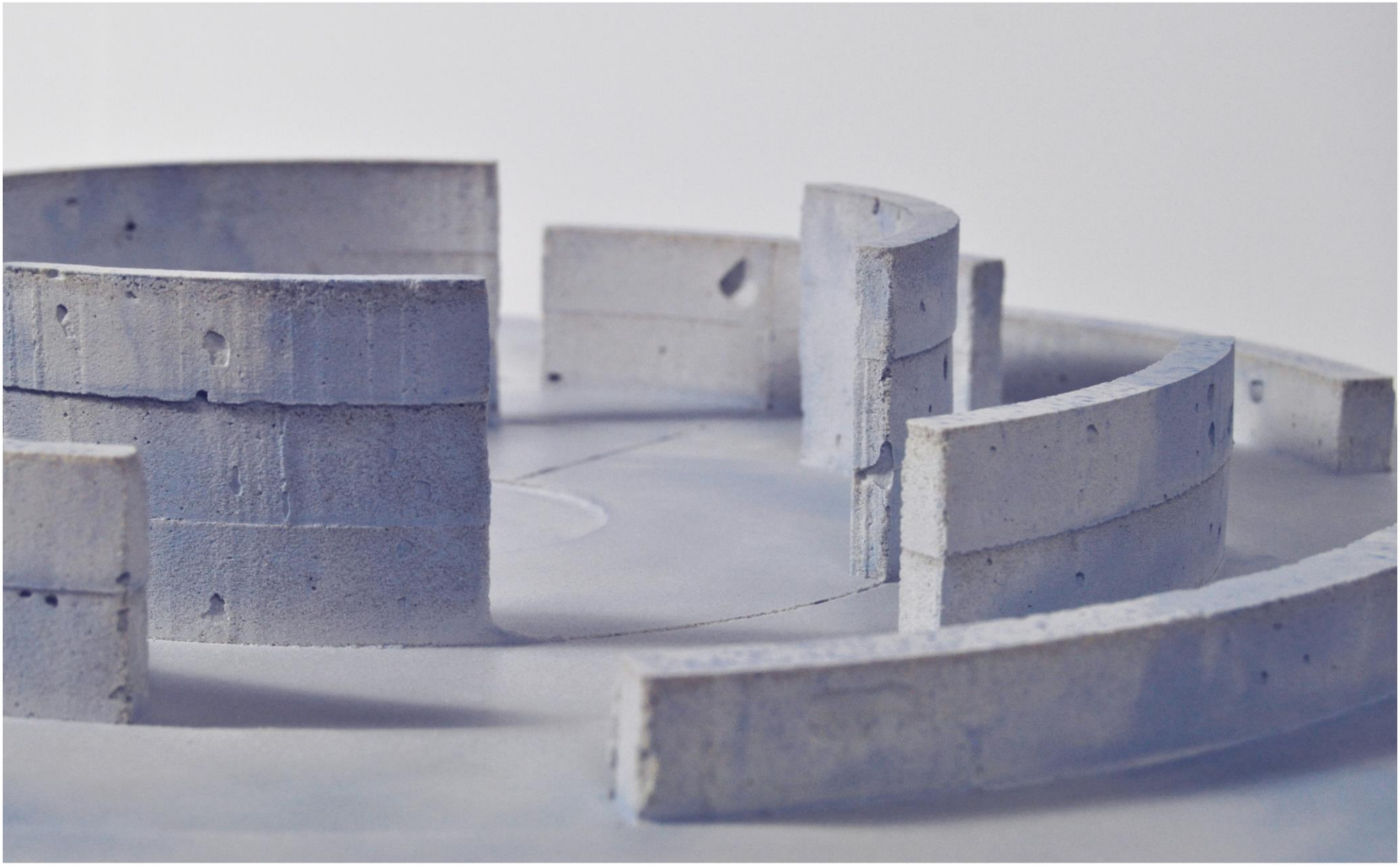
Floor plan



Floor plan



Sculptural object



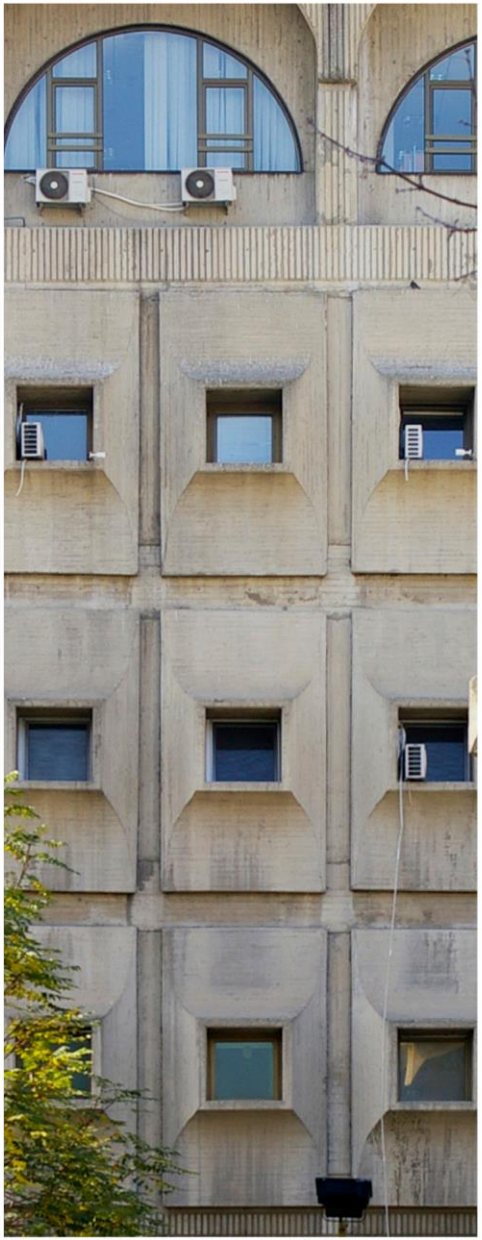
Active vacuum

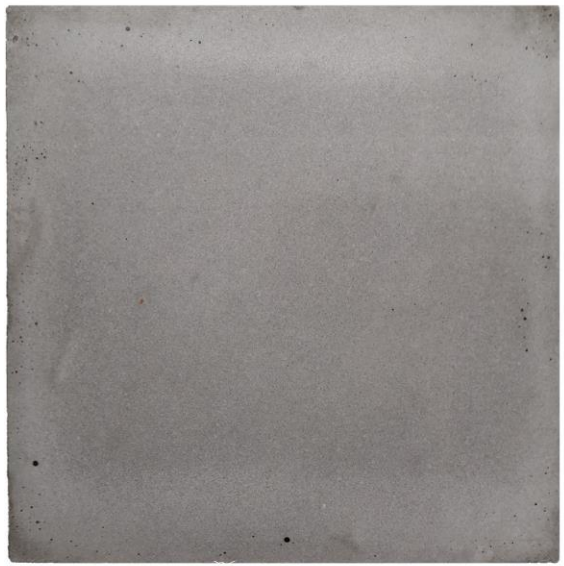
2d

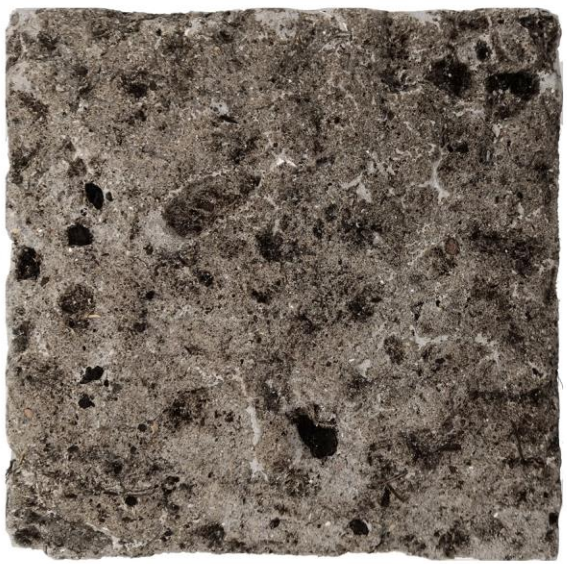
The Surface

zooming

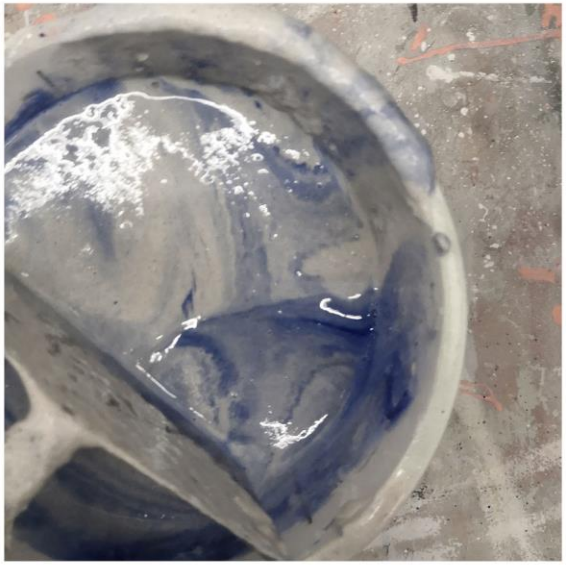
0
50
100
150



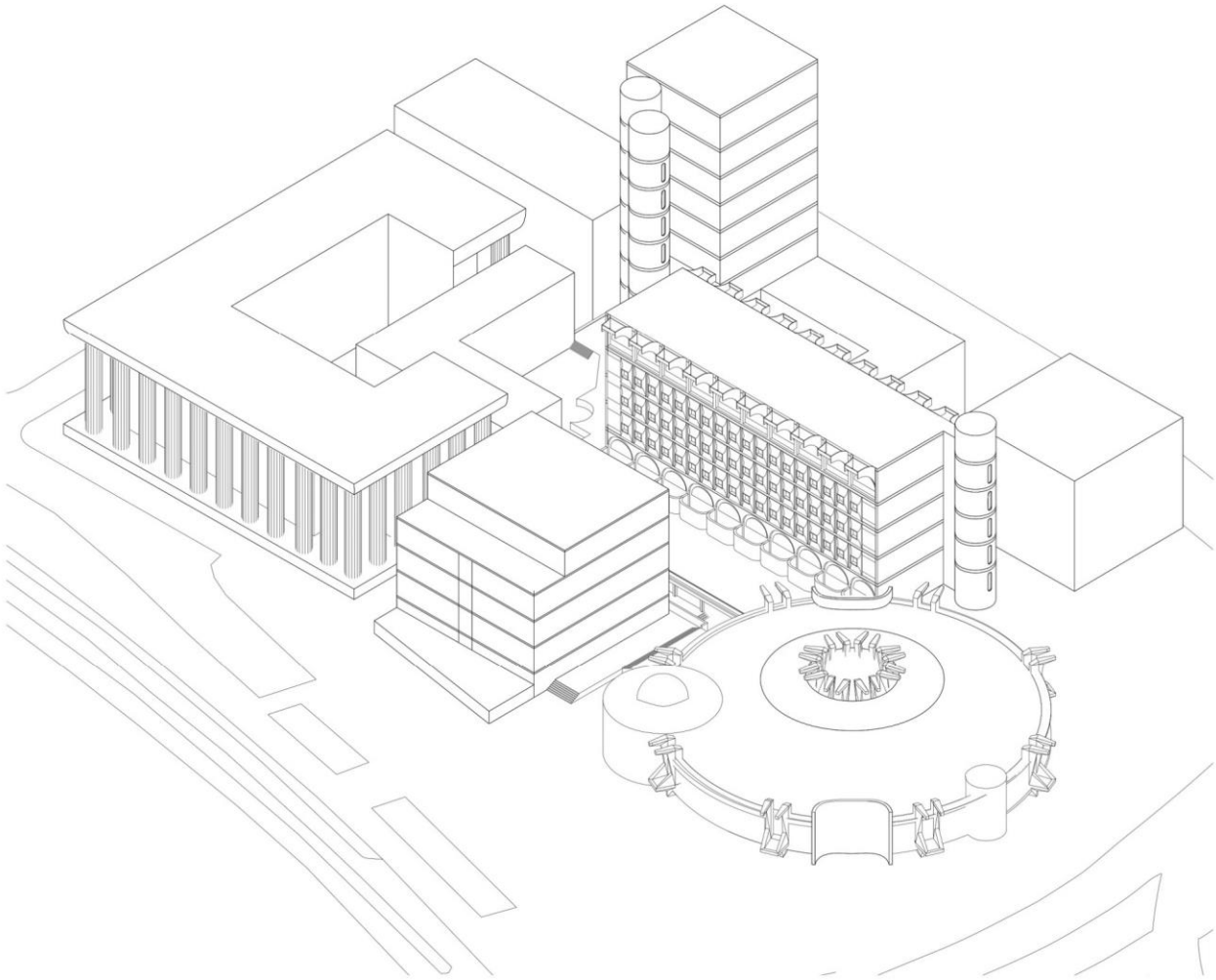




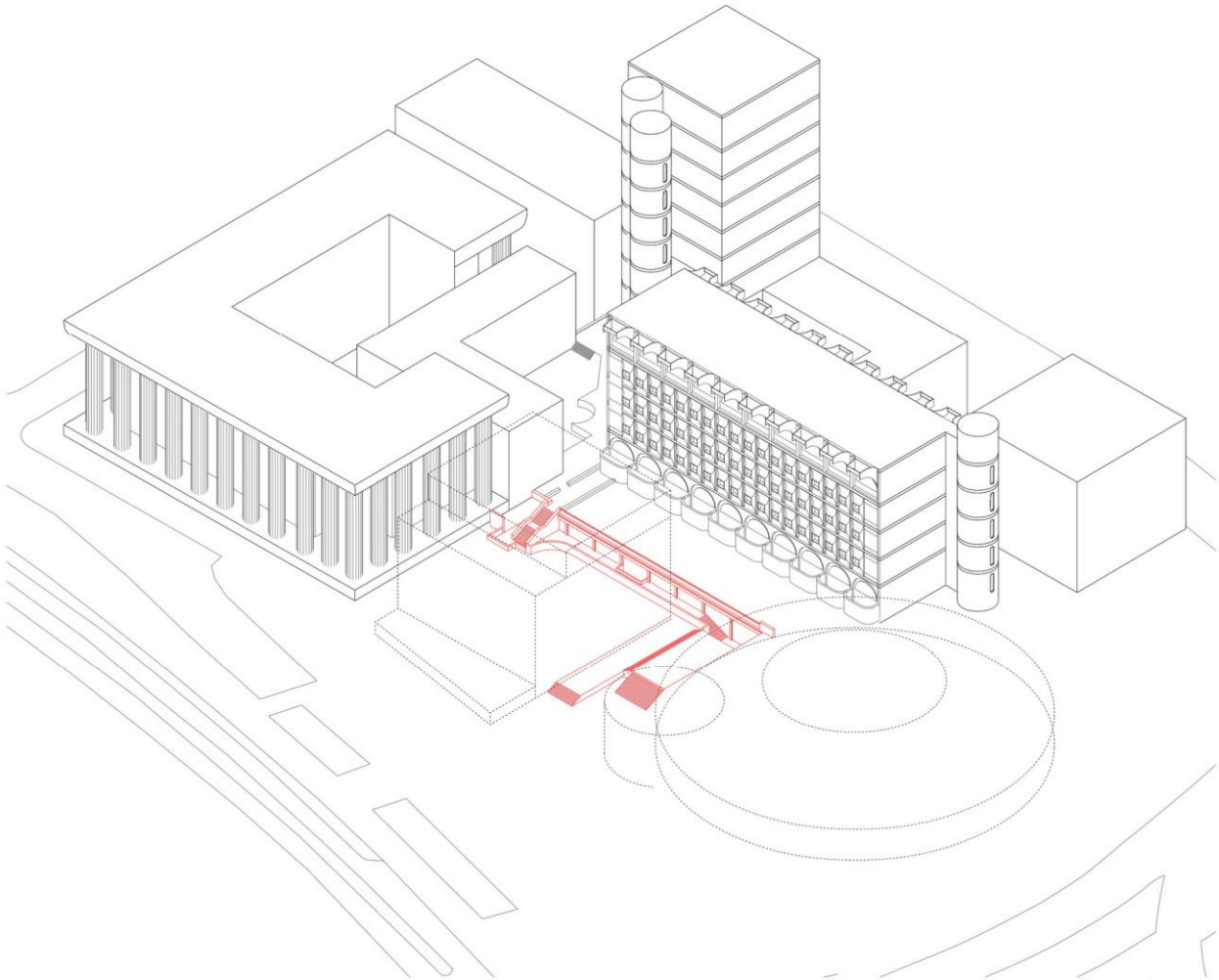
Touch



Sight

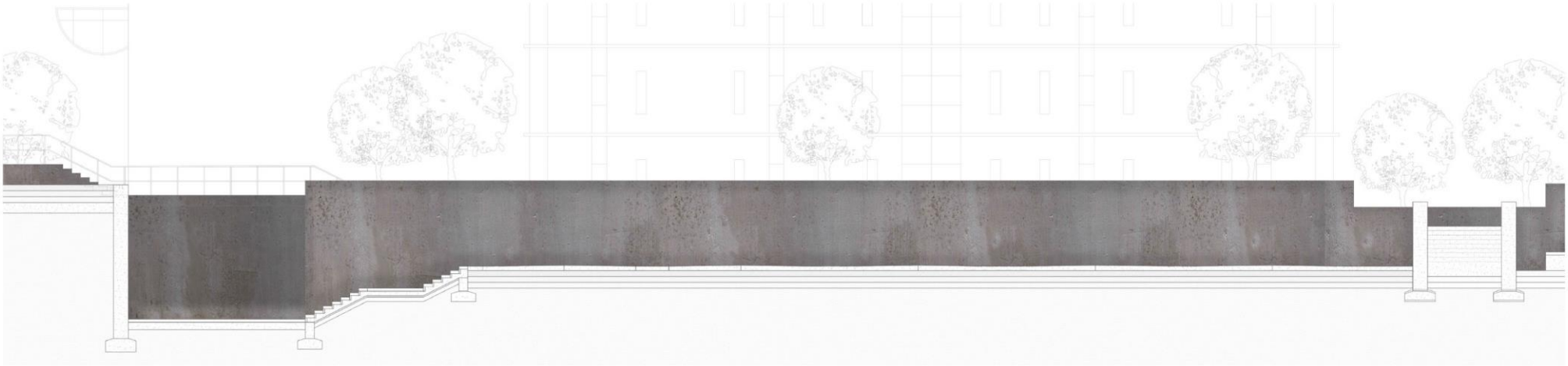


Existing situation



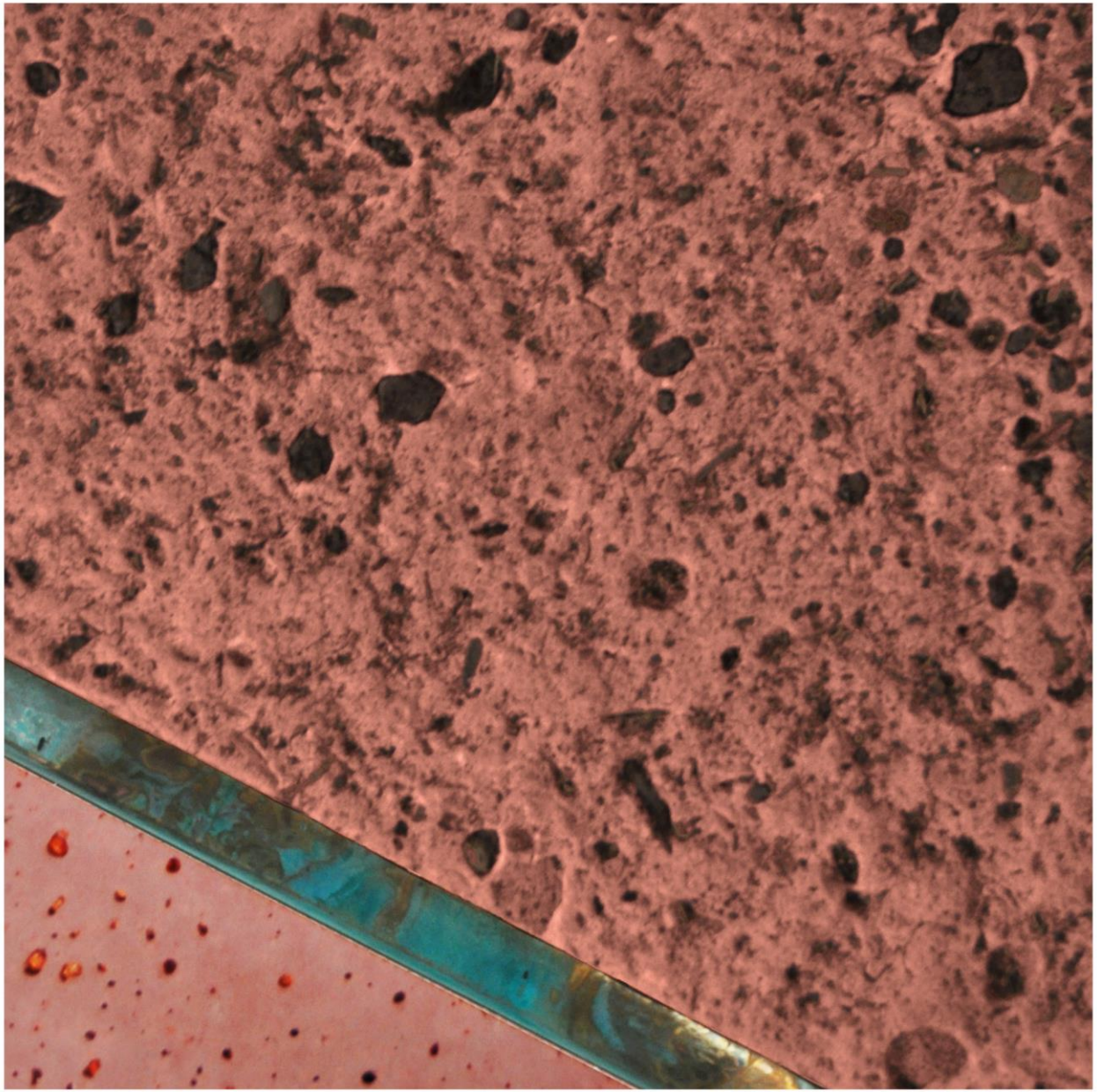
New surface

Changing the existing

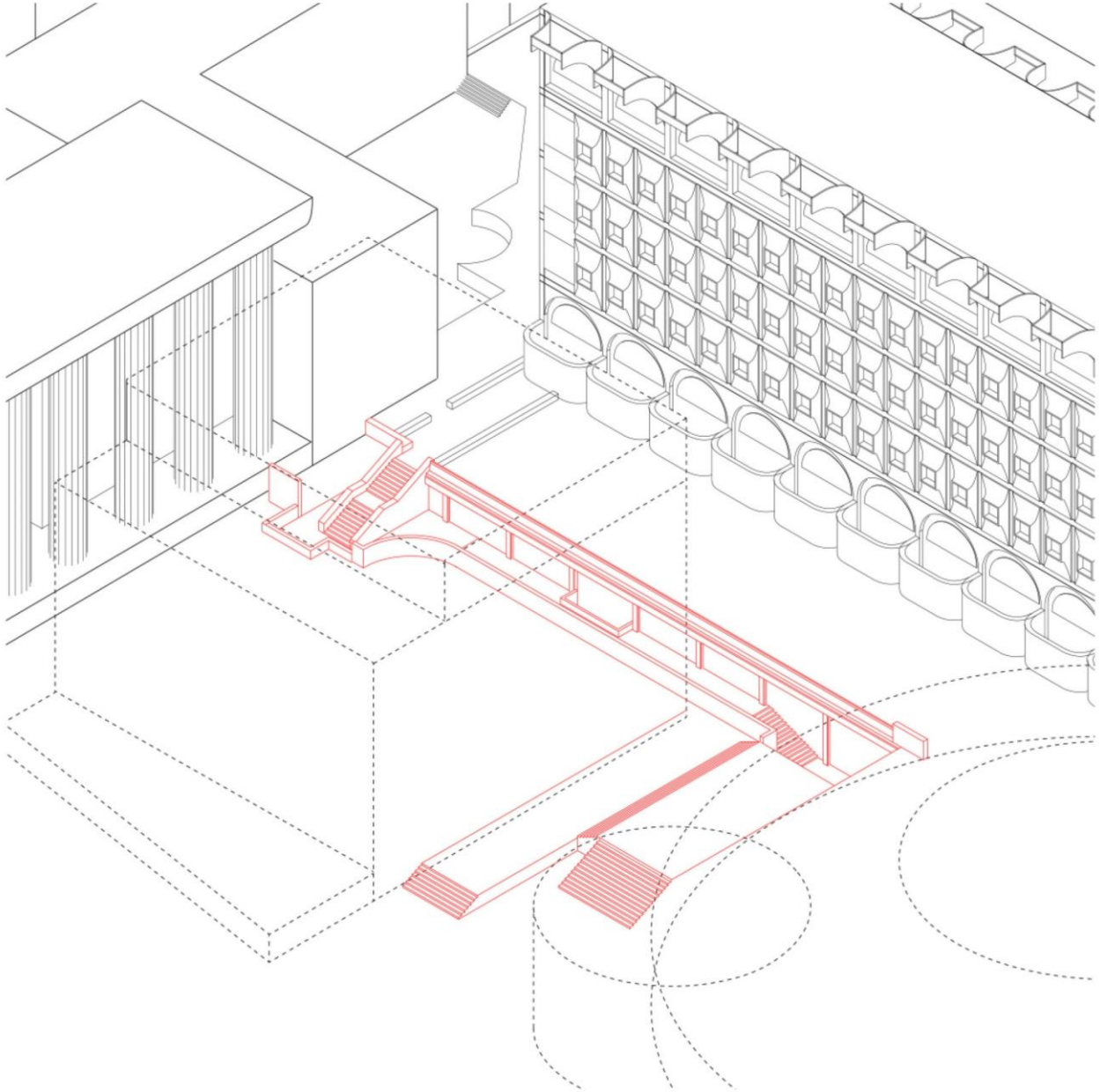


Existing wall

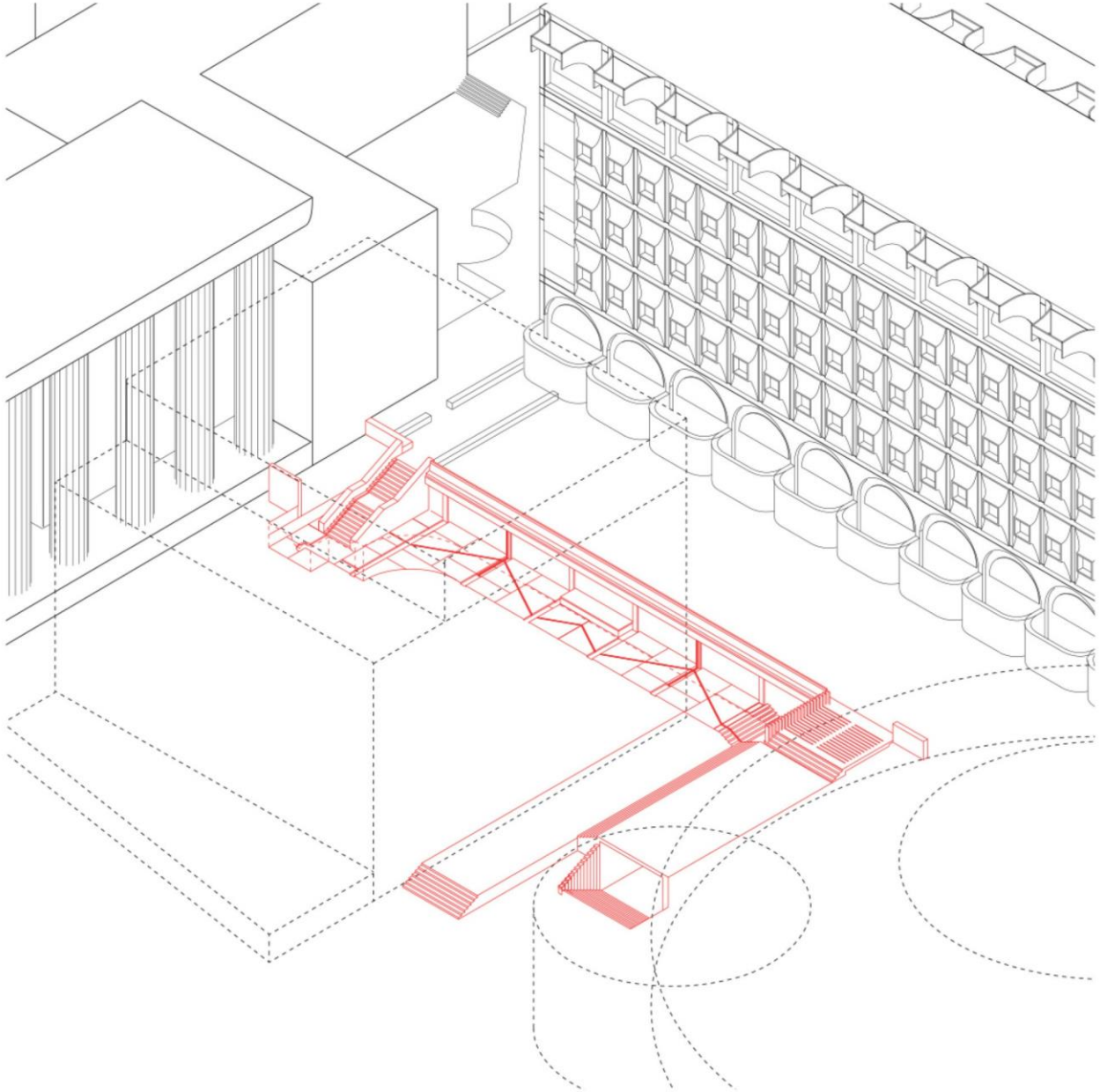
Changed surfaces



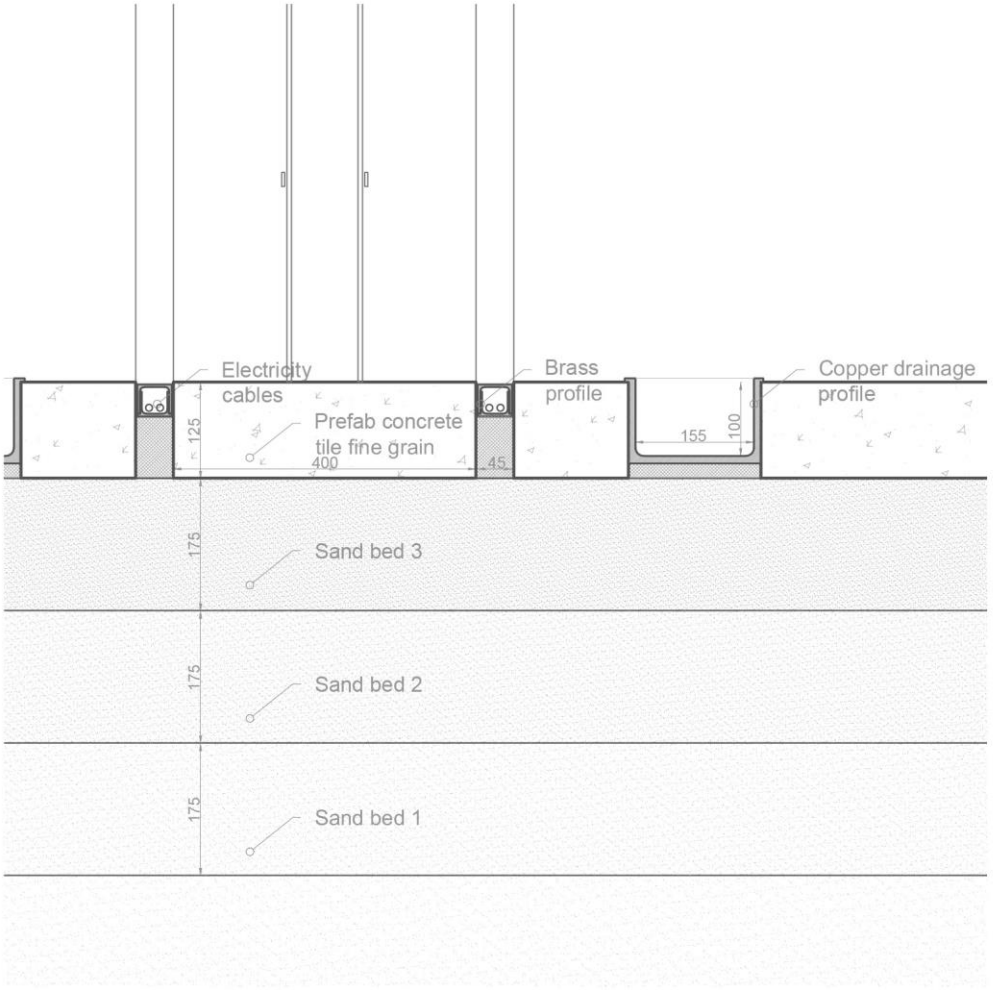
New surfaces



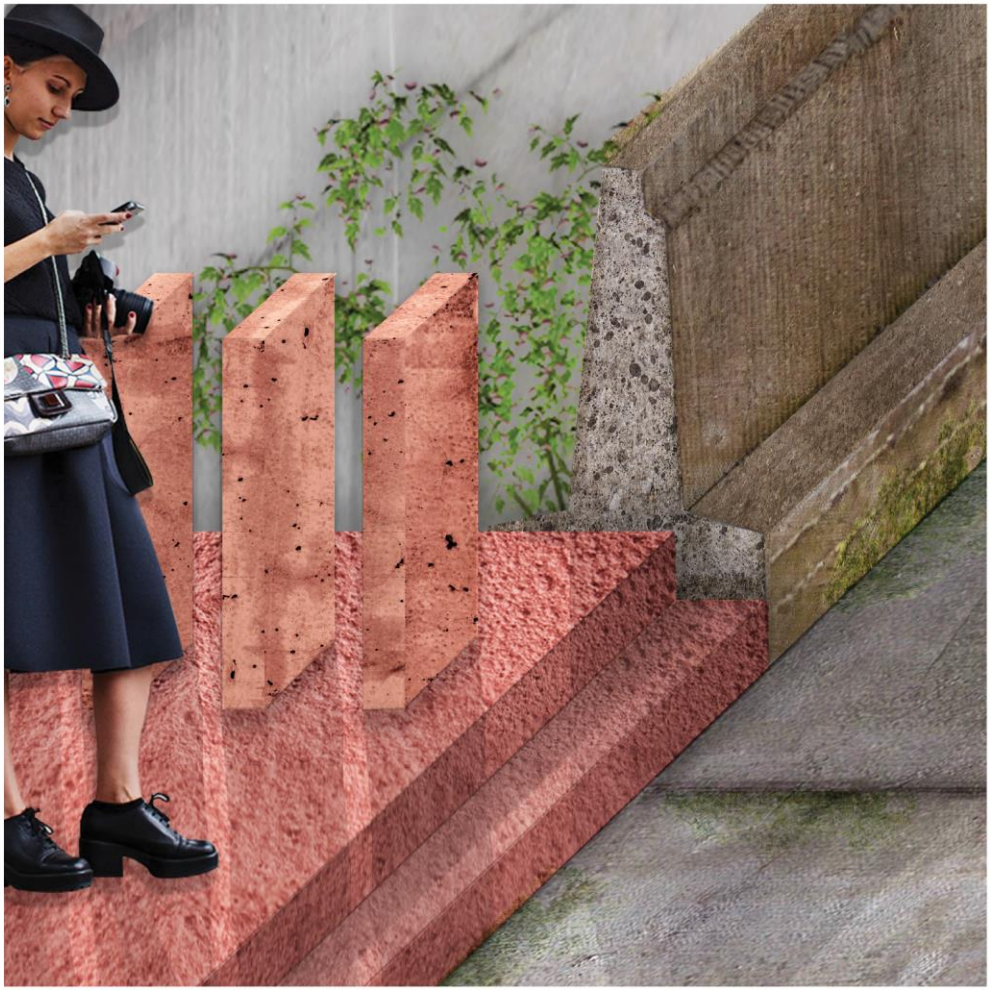
Existing Situation

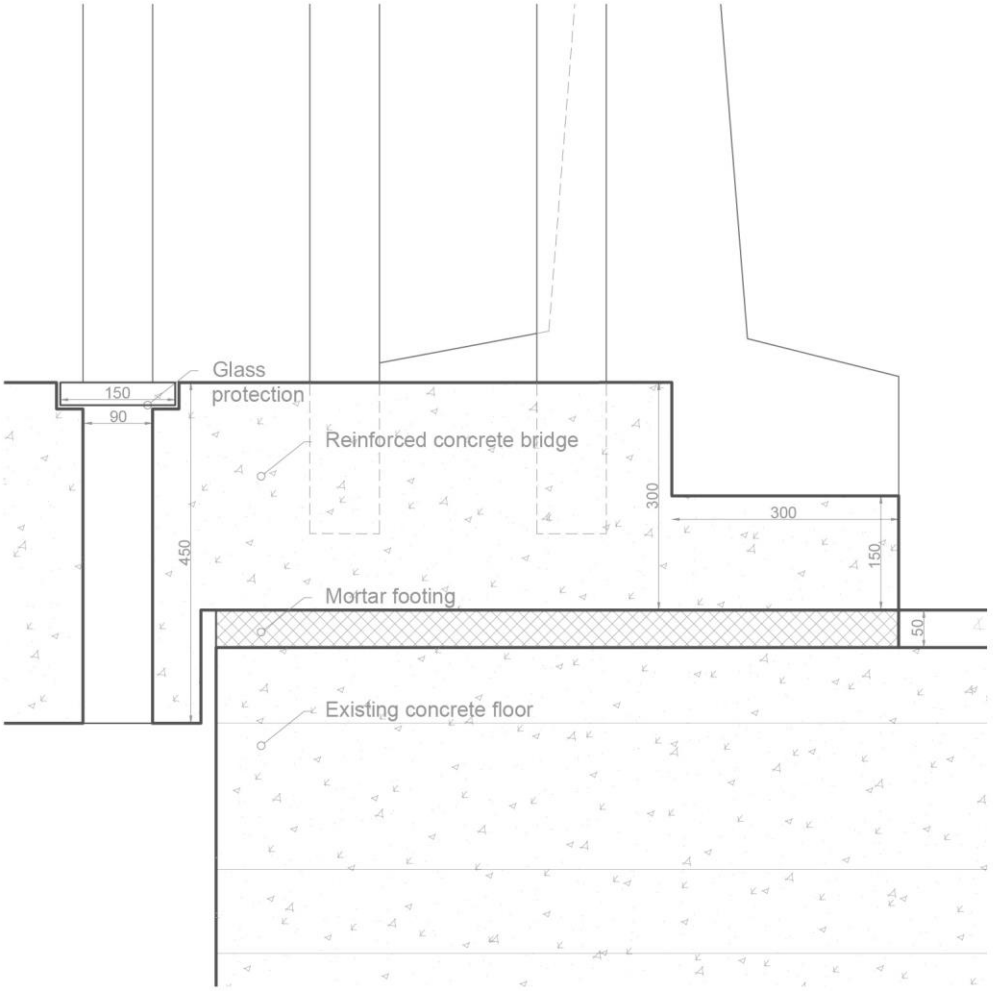


New surface

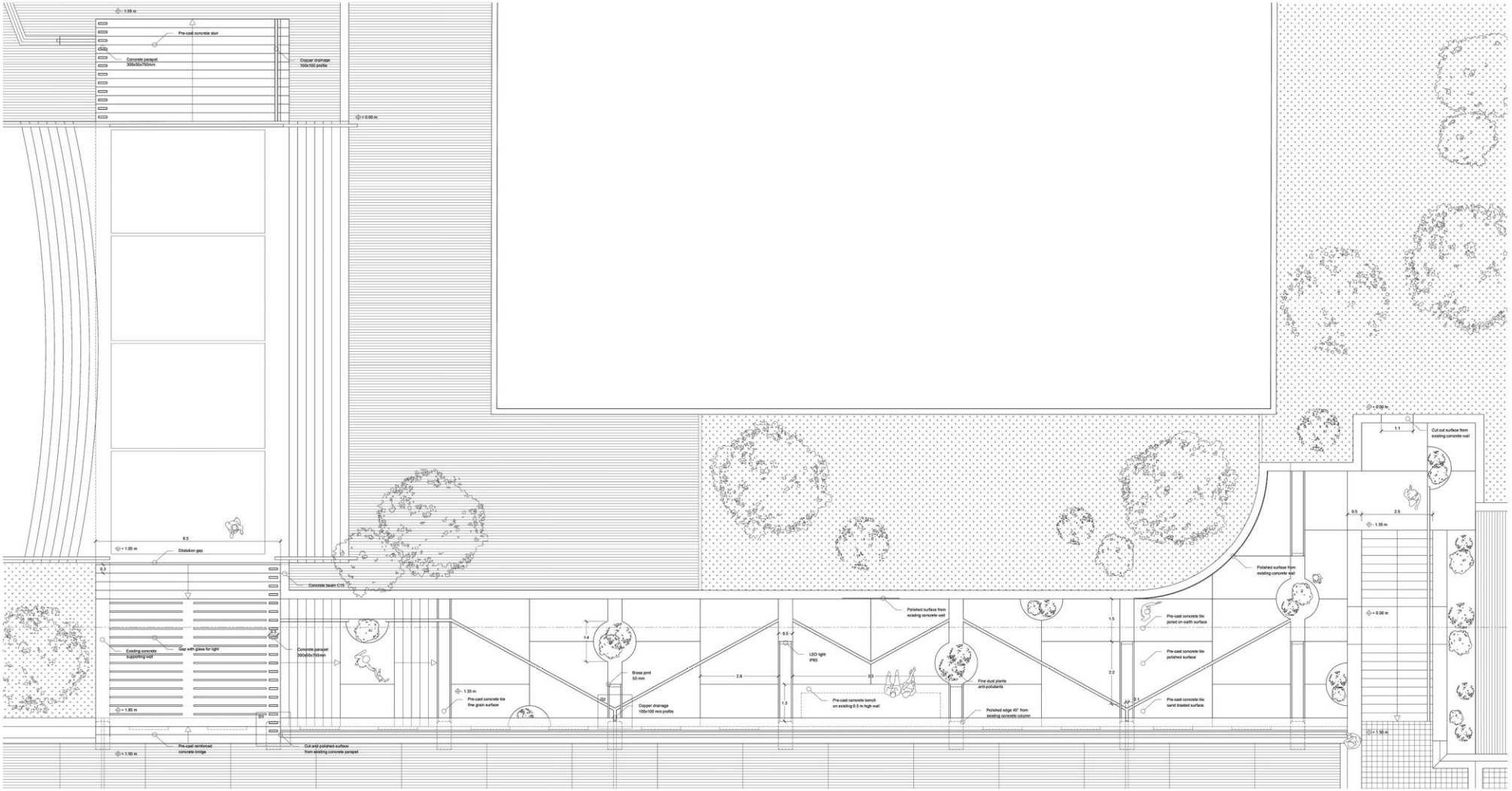


The drainage

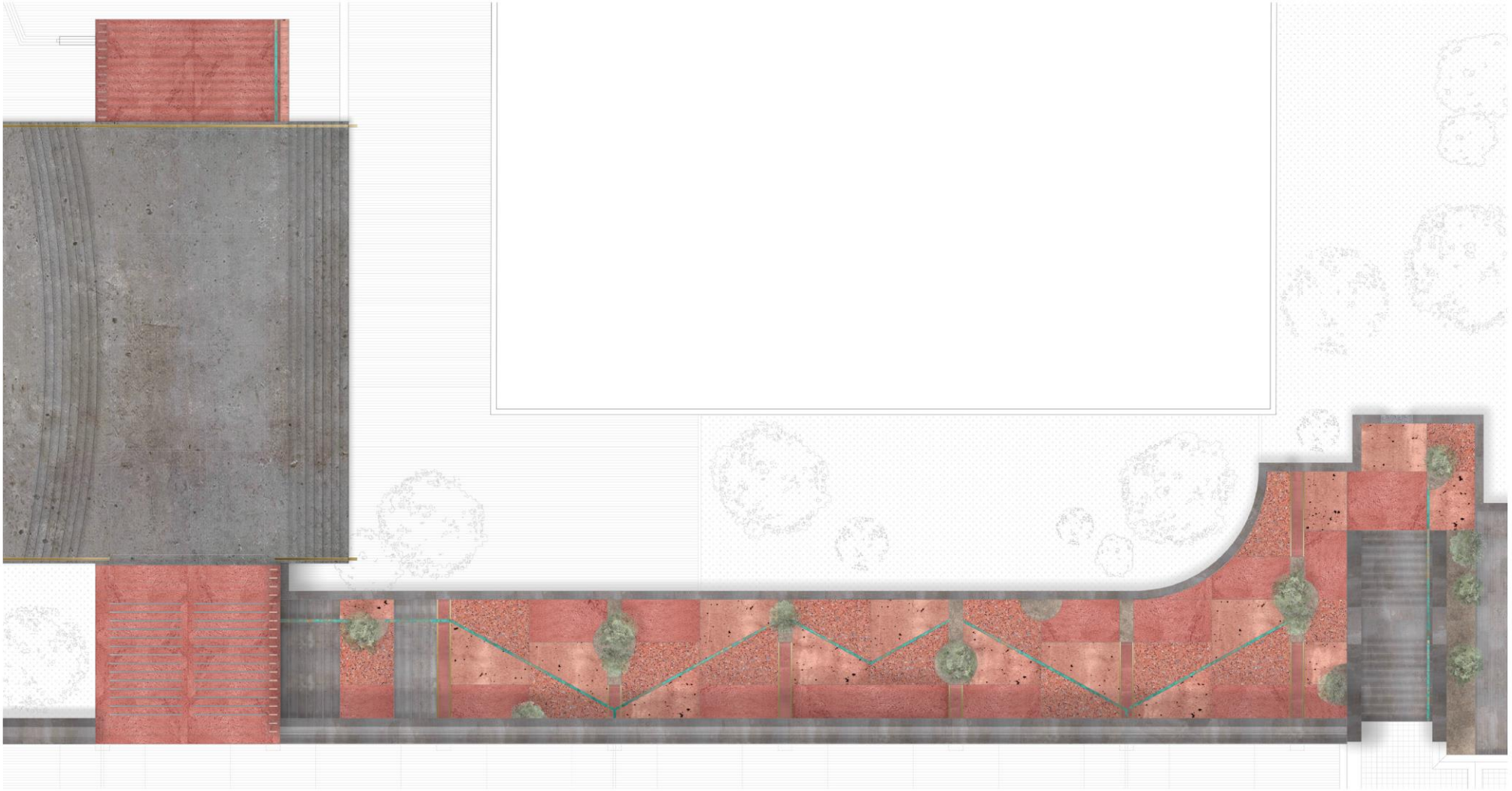



Glass
protection
150
90
Reinforced concrete bridge
300
300
150
450
Mortar footing
50
Existing concrete floor

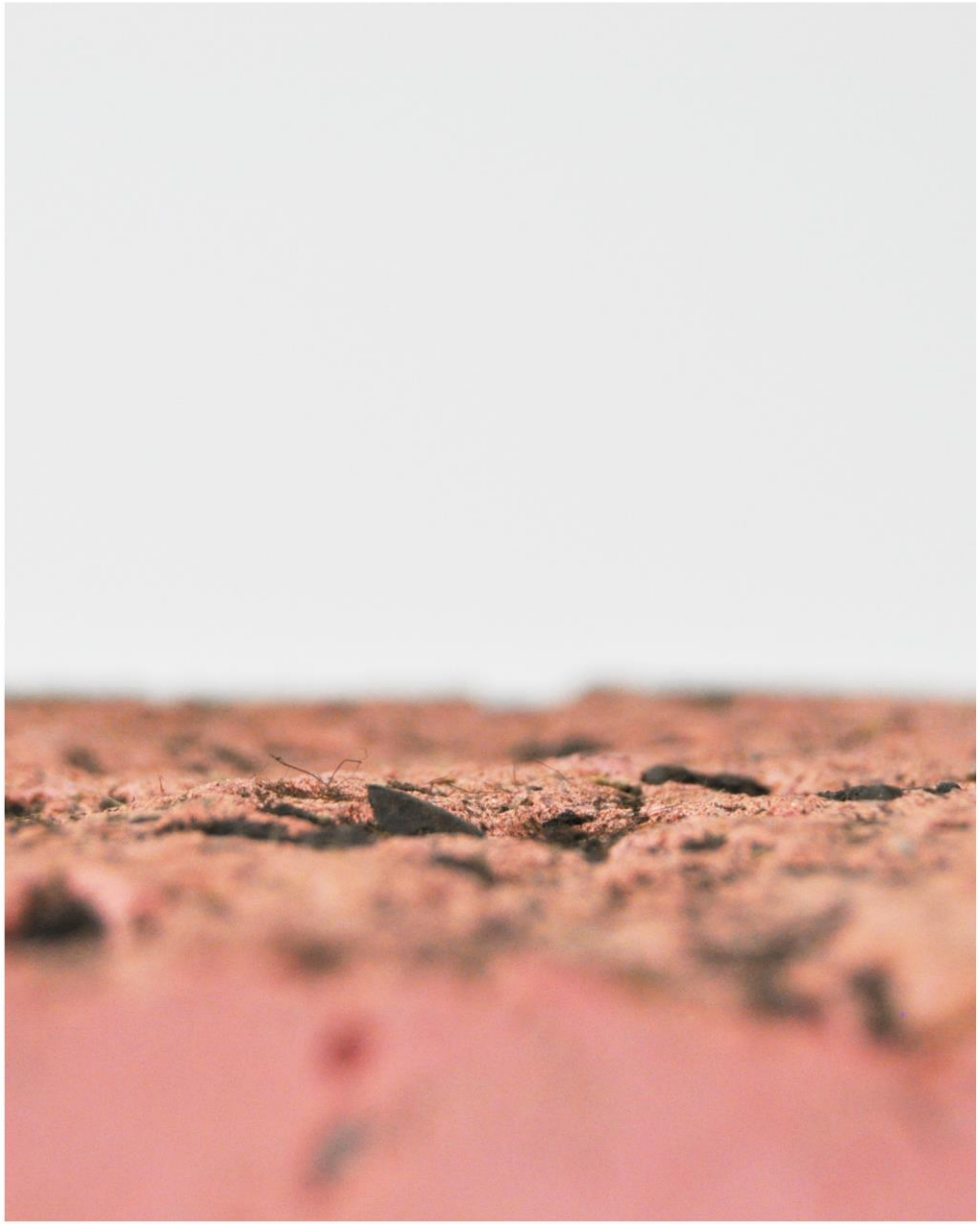
The bridge


+ 1.35 m
Pre-cast concrete stair
Concrete parapet
300x60x750mm
Copper drainage
100x100 profile
+ 0.00 m
6.5
+ 1.05 m
Dilatation gap
0.3
Concrete beam C16
Existing concrete
supporting wall
Gap with glass for light
Concrete parapet
300x60x750mm
+ 1.85 m
D1
Pre-cast reinforced
concrete linitge
+ 1.50 m
Cut and polished surface
from existing concrete parapet
Polished surface from
existing concrete wall
1.4
0.5
LED light
IP65
Brass joint
50 mm
2.8
0.5
Pre-cast concrete tile
fine grain surface
Copper drainage
100x100 mm profile
1.3
Pre-cast concrete bench
on existing 0.5 m high wall
Fine dust plants
anti-pollutants
Polished edge 45° from
existing concrete column
1.5
2.2
0.3
Pre-cast concrete tile
paved on earth surface
Pre-cast concrete tile
polished surface
Pre-cast concrete tile
sand blasted surface
Polished surface from
existing concrete wall
+ 0.00 m
1.1
Cut out surface from
existing concrete wall
0.5
2.5
- 1.35 m
+ 0.00 m
+ 1.35 m

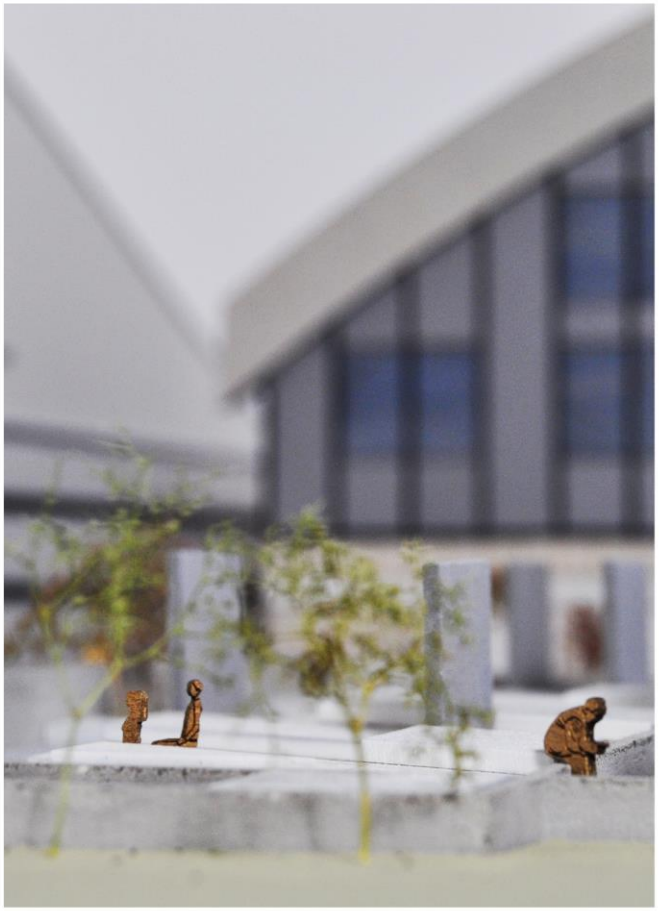
Floor plan

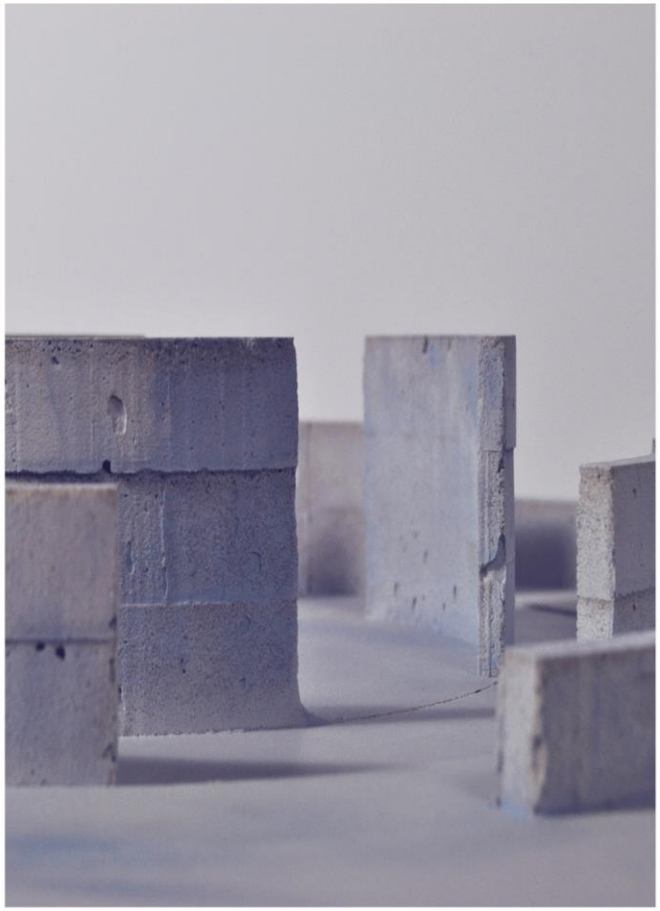


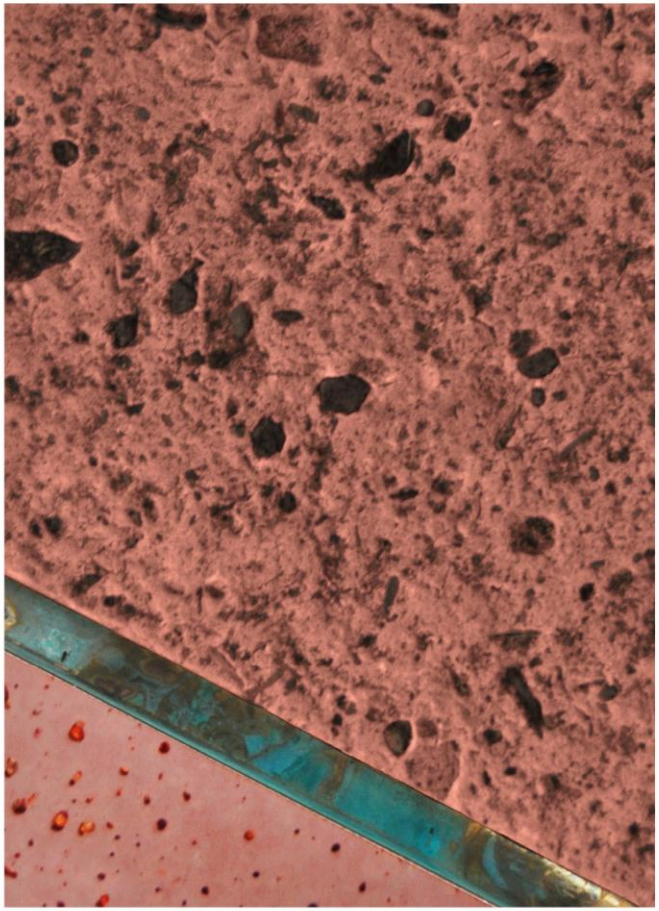
Floor plan



Untitled

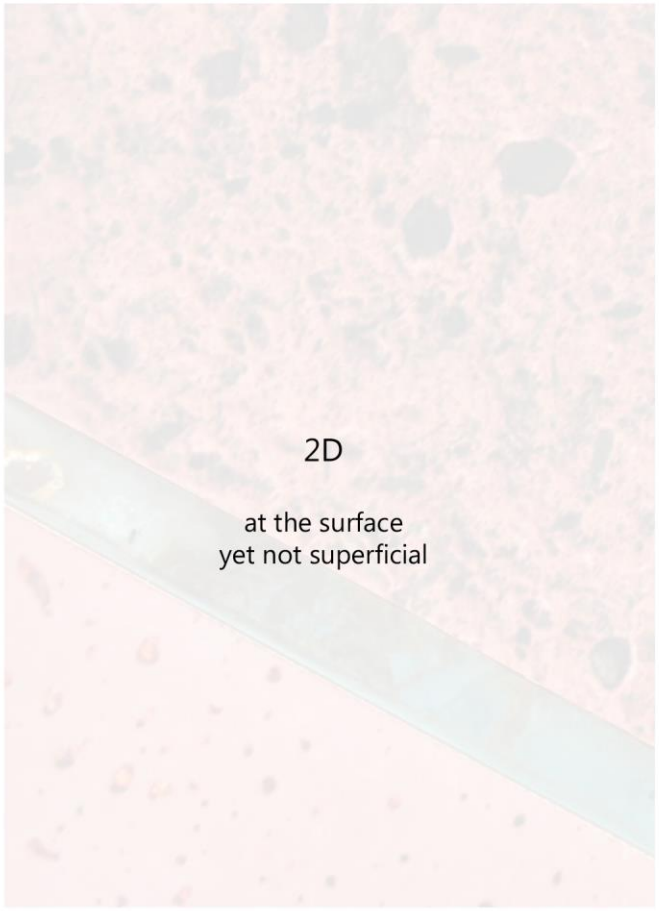


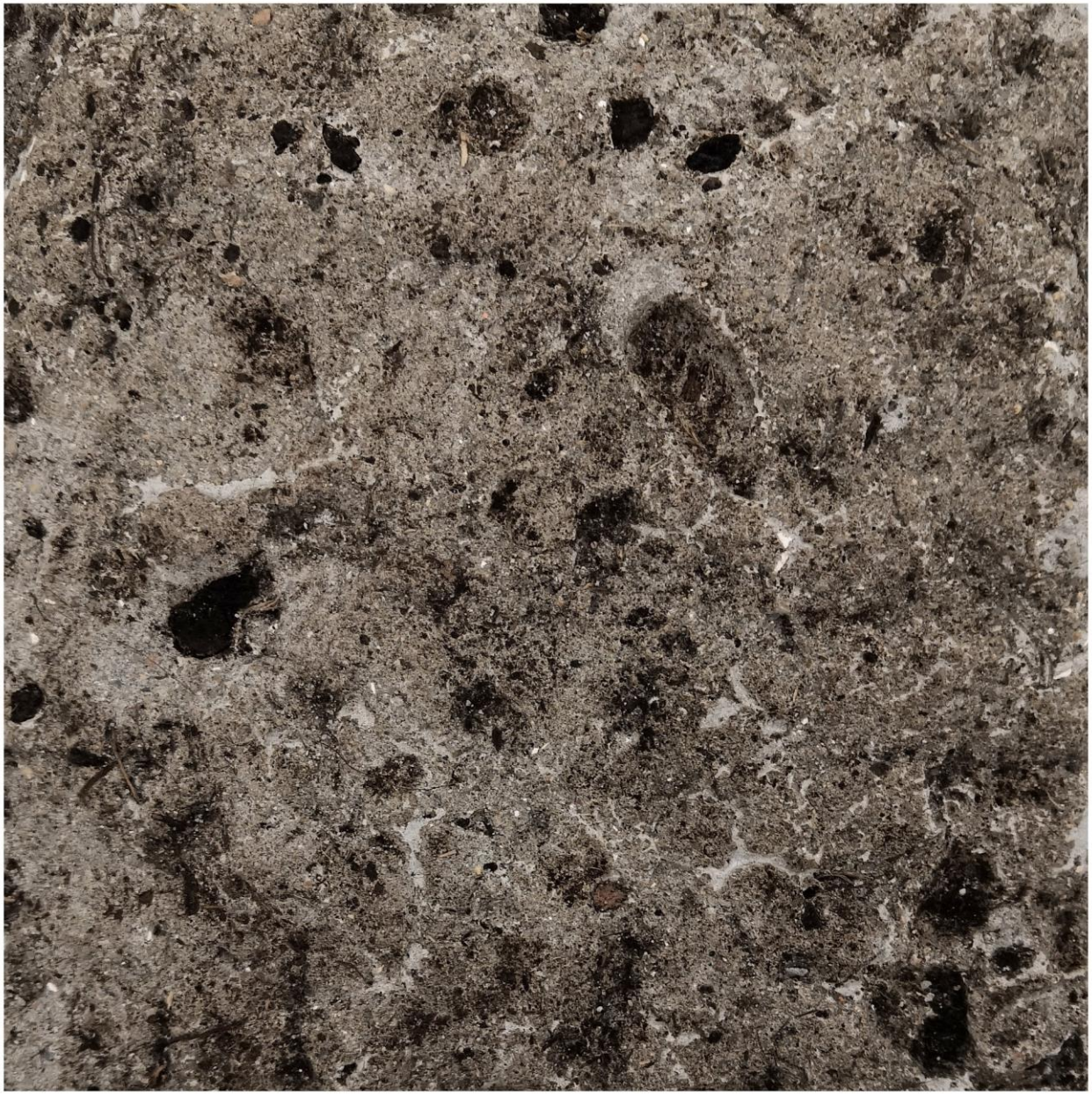




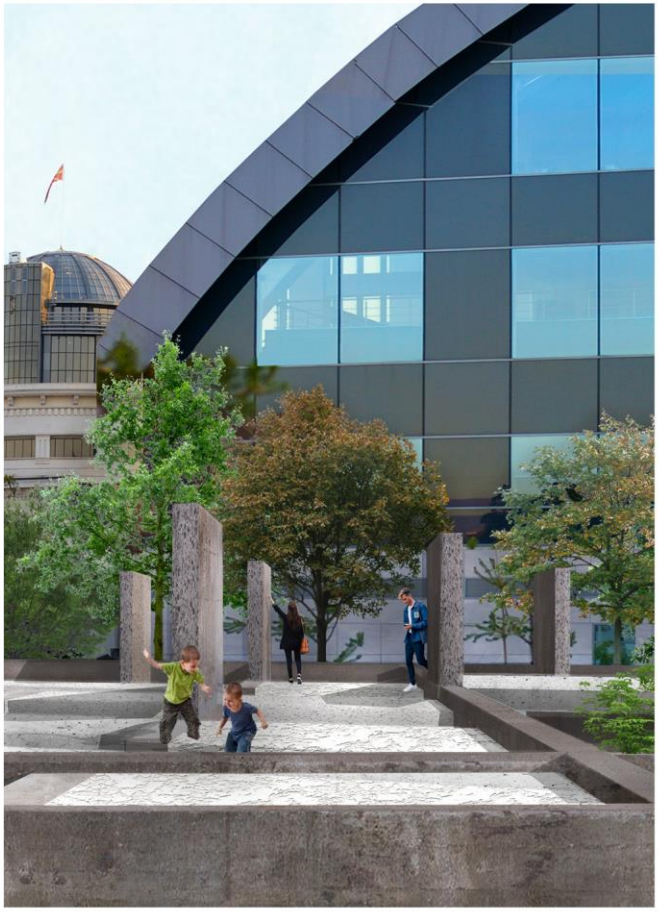
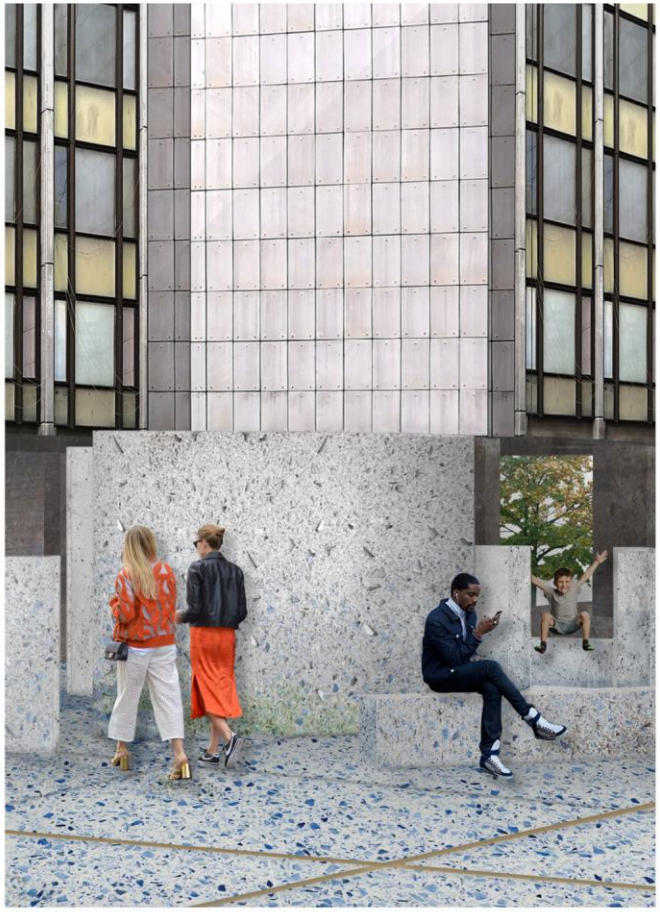
4D
scenographic
yet not theatrical

3D
sculptural
yet not meaningless


2D
at the surface
yet not superficial



From the smaller scale

to the larger scale

[RE-ESTABLISHES URBAN DIALOGUES]