Portfolio

Dietrich Lackinger
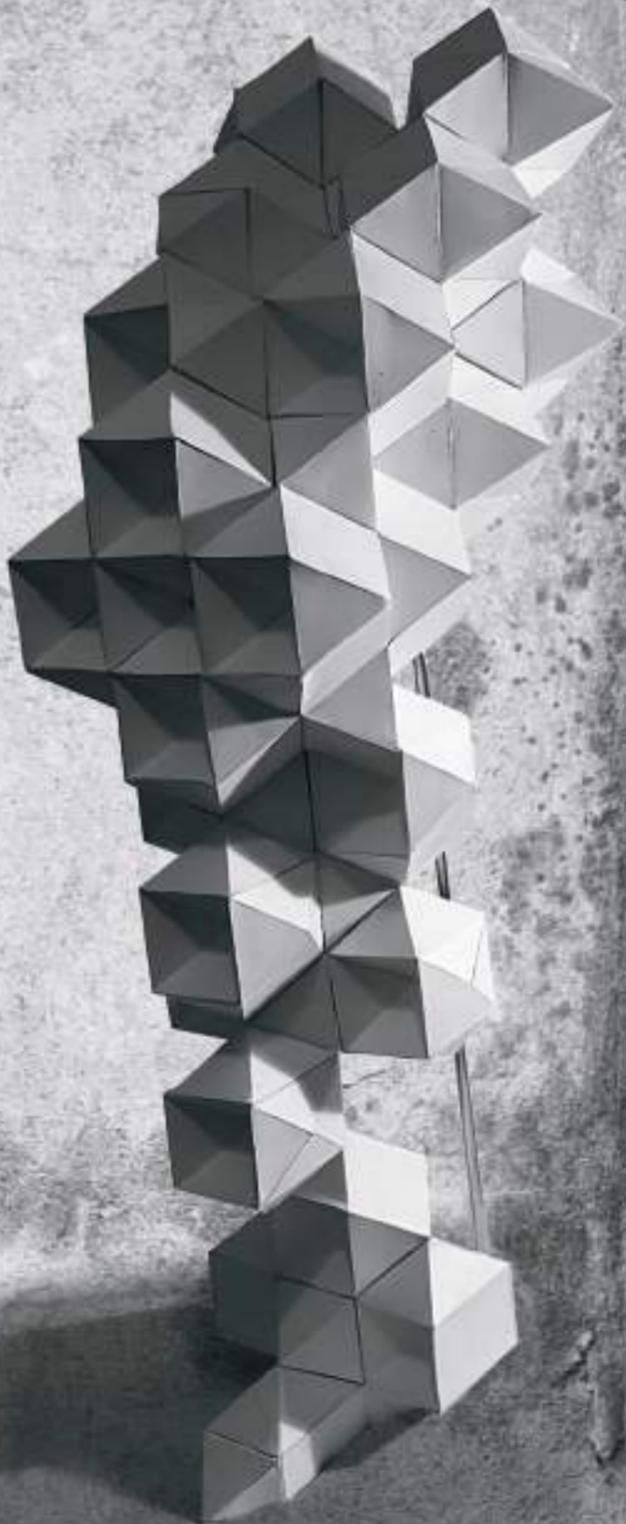
straight knot

ws 2018/19

department of building construction and design

supervised by
Univ.Prof. Arch. Mag.arch. gerhard steixner

s.k.

mood

s.k.
design

longitudinal
section

+ 11,60

+ 6,80

+ 0,50

+- 0,00

- 5,00

s.k.
design

cross
section

+ 11,60

+ 6,80

+ 0,50

- 5,00
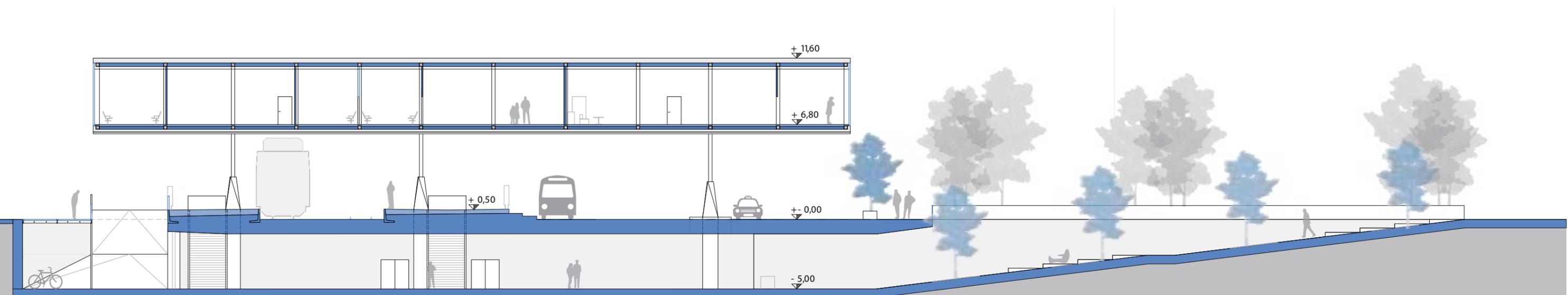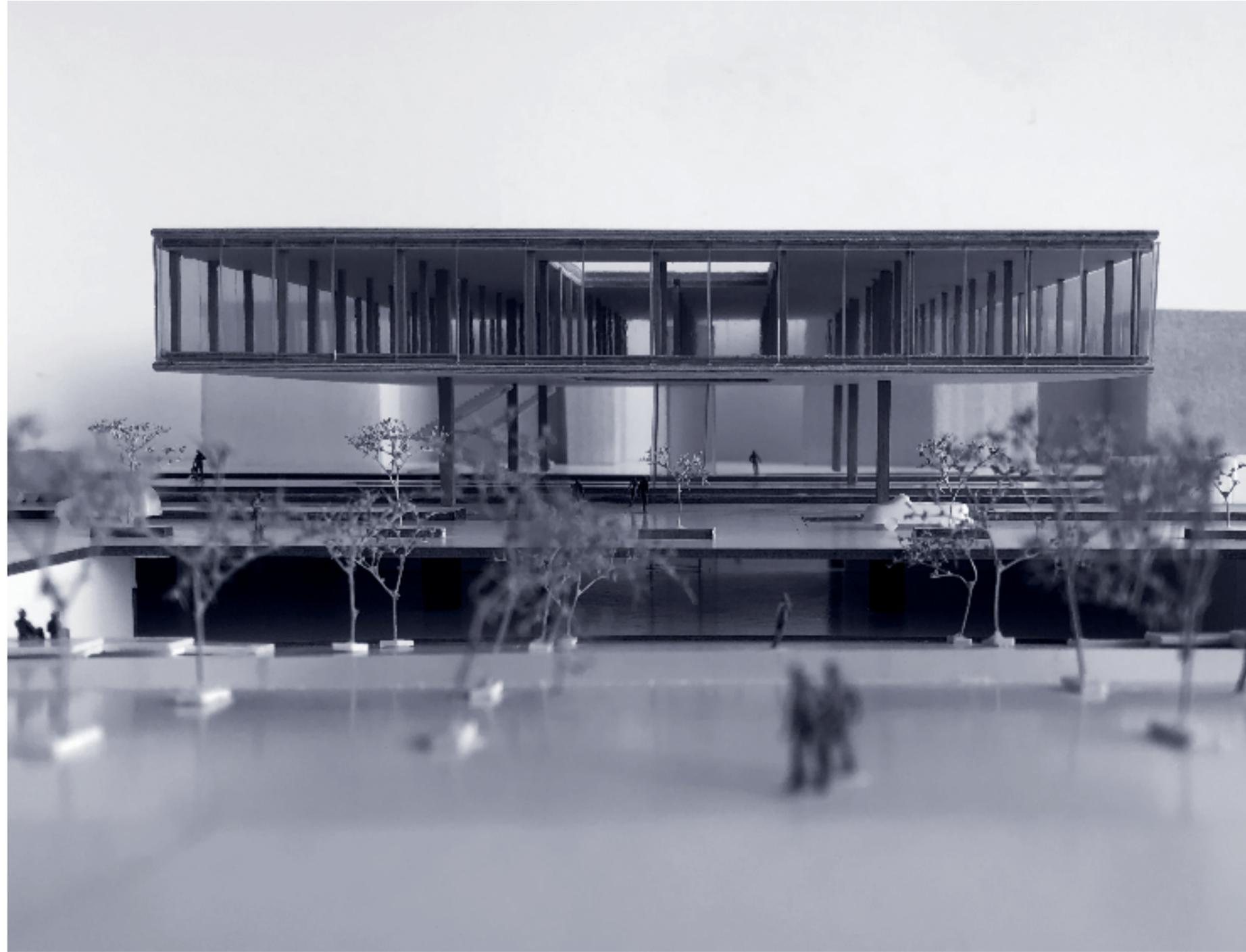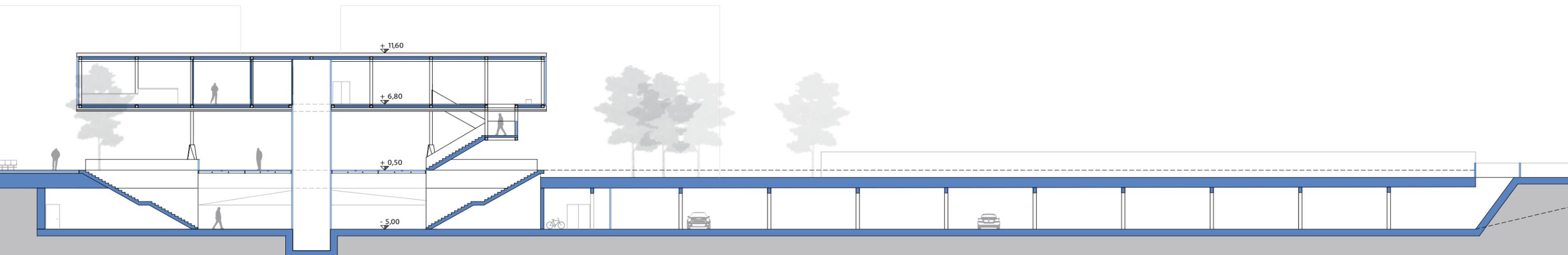
s.k.
floorplans

basement
level of movement
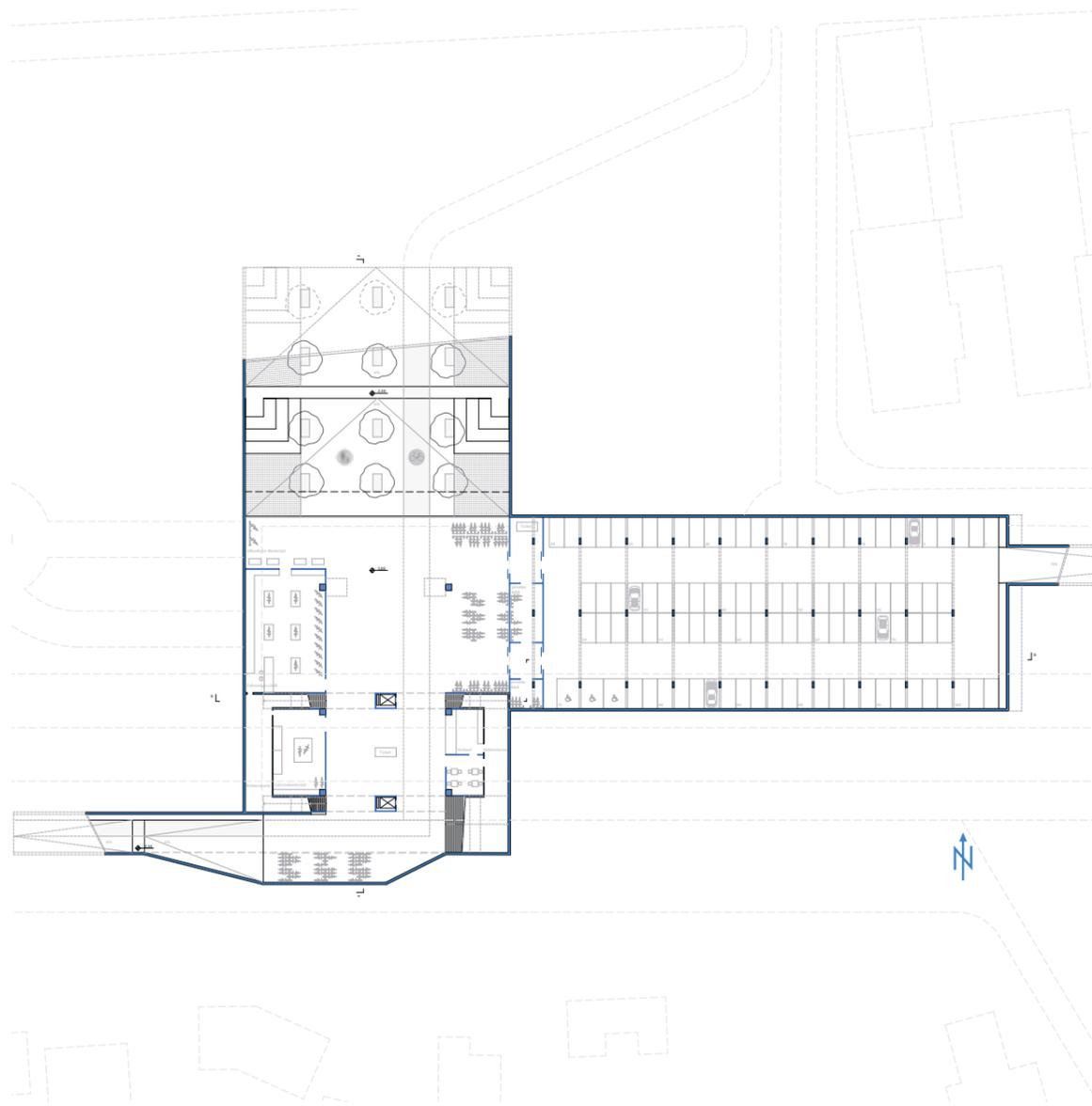
ground floor
public transport

s.k. construction

explosion
drawing

facade
section

Substrakt   4 cm
Drainmatte   2 cm
WD   20 cm
Gefällebeton   5 cm
WD   9 cm
Aufbeton   7 cm
Trapezblech   10 cm
Abgehängte Decke 20 cm

Gesamt 76,8 cm

Belag   3,5 cm
Estrich   7 cm
WD   9 cm
Aufbeton   7 cm
Trapezblech   10 cm
Abgehängte Decke 34 cm

Gesamt 66,6 cm

Sandverfüllung   2 cm
Betonverbundsteine   6 cm
Splittbett   30 cm
obere Tragschicht   85 cm
untere Tragschicht   50 cm

Gesamt 173 cm

Köcherfundament

Sandverfüllung   2 cm
Unterbau   16 cm
Splittbett   36 cm
obere Tragschicht   10 cm
untere Tragschicht   50 cm

Gesamt 114 cm

Belag (Stein)   3 cm
Tragschicht   40 cm
Splittbett   20 cm

Gesamt 63 cm

crazy look

ss 2018

department of housing and design

supervised by
DI Dr.techn. jochen hoog

c.l.

mood
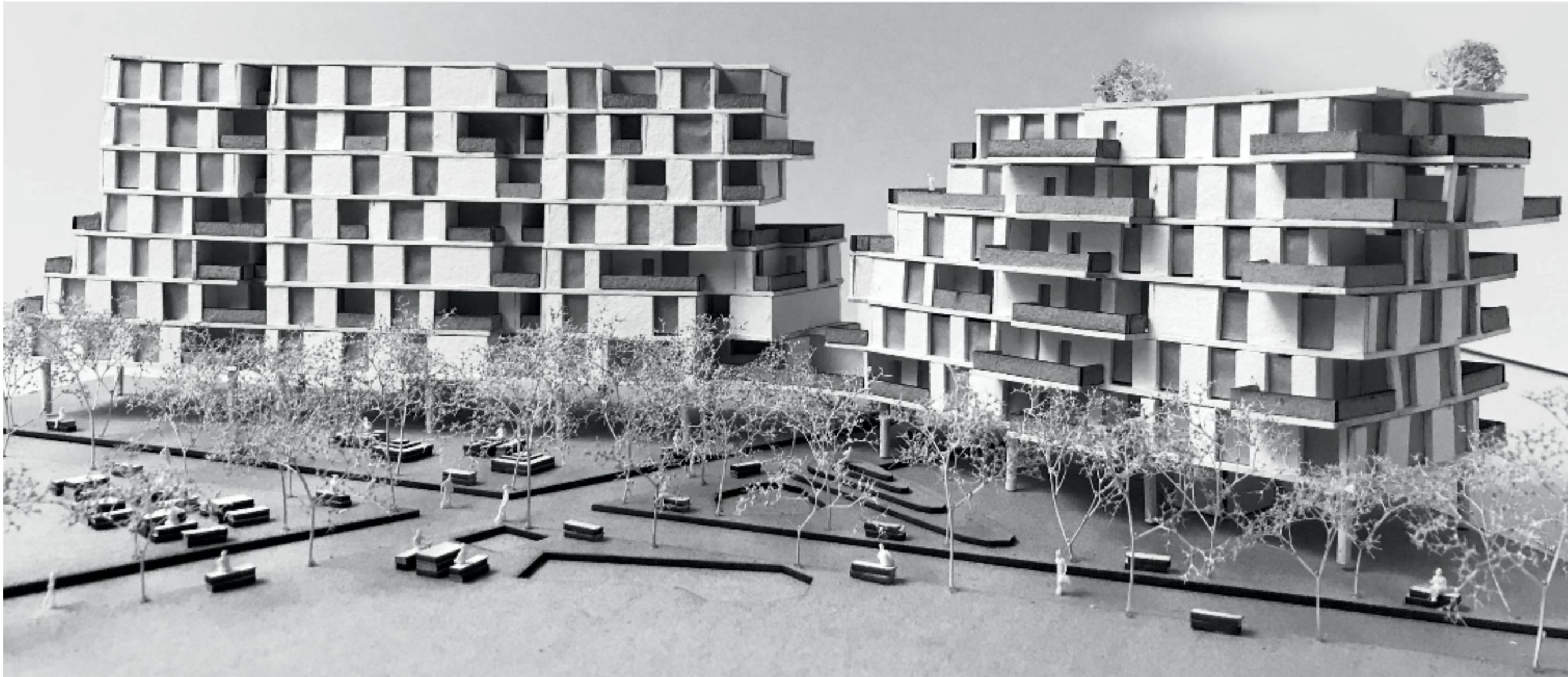
residential building

7 floors

diversity

70 apartements

average 75qm

5766 qm

58 parking spaces

free ground floor

vienna

c.l. design
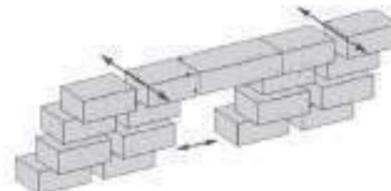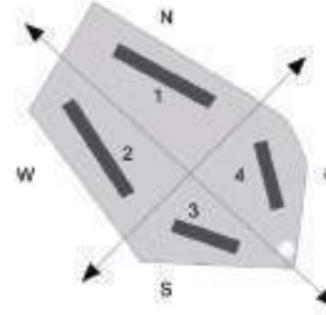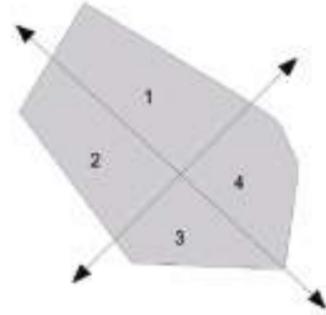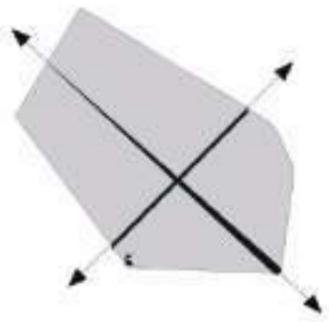
c.l.

plans

different
user

different
sizes

cardinal
points

average size
75 qm

pair

family

portico

Interior
corridor
access

examples

3 Zimmer
85 m²

2 Zimmer
65 m²
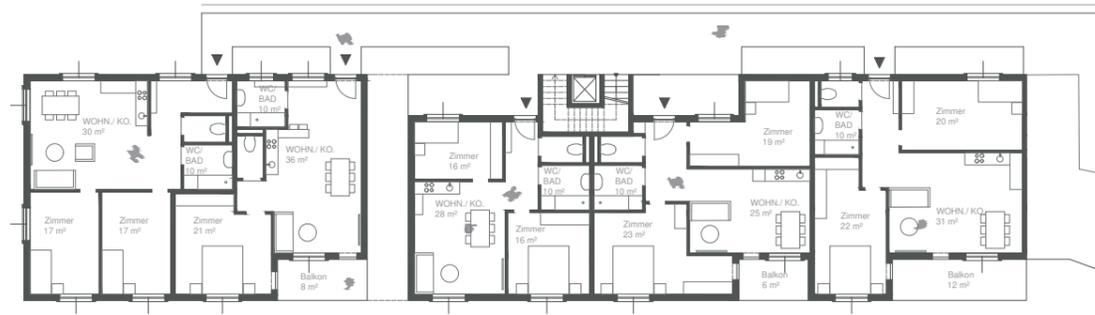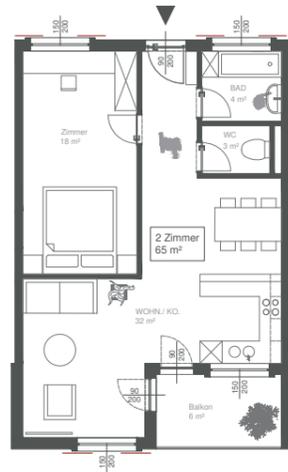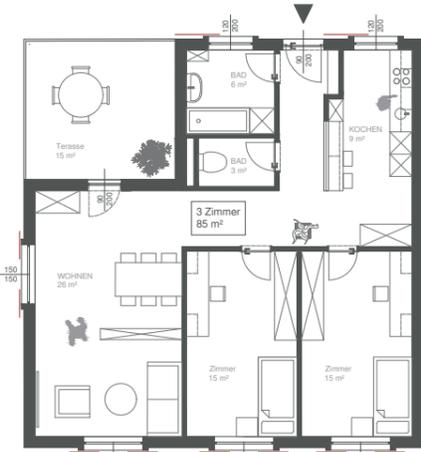
1 upper floor

2 upper floor

zeitgeist

ws 2017/18

department of Interior design and design

supervised by
Univ.Lektor Dipl.-Ing. marcus mitterdorfer
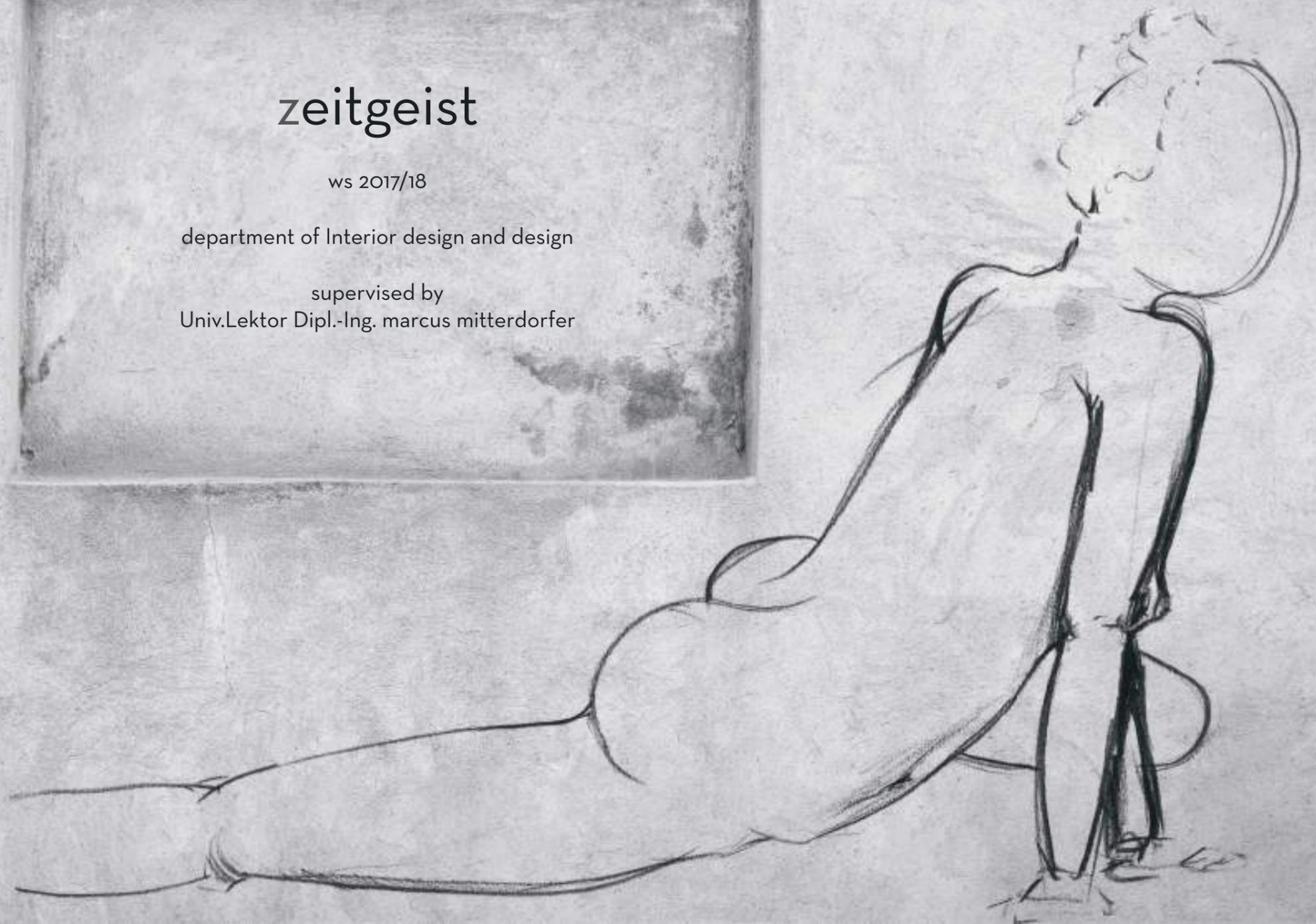
z.

mood
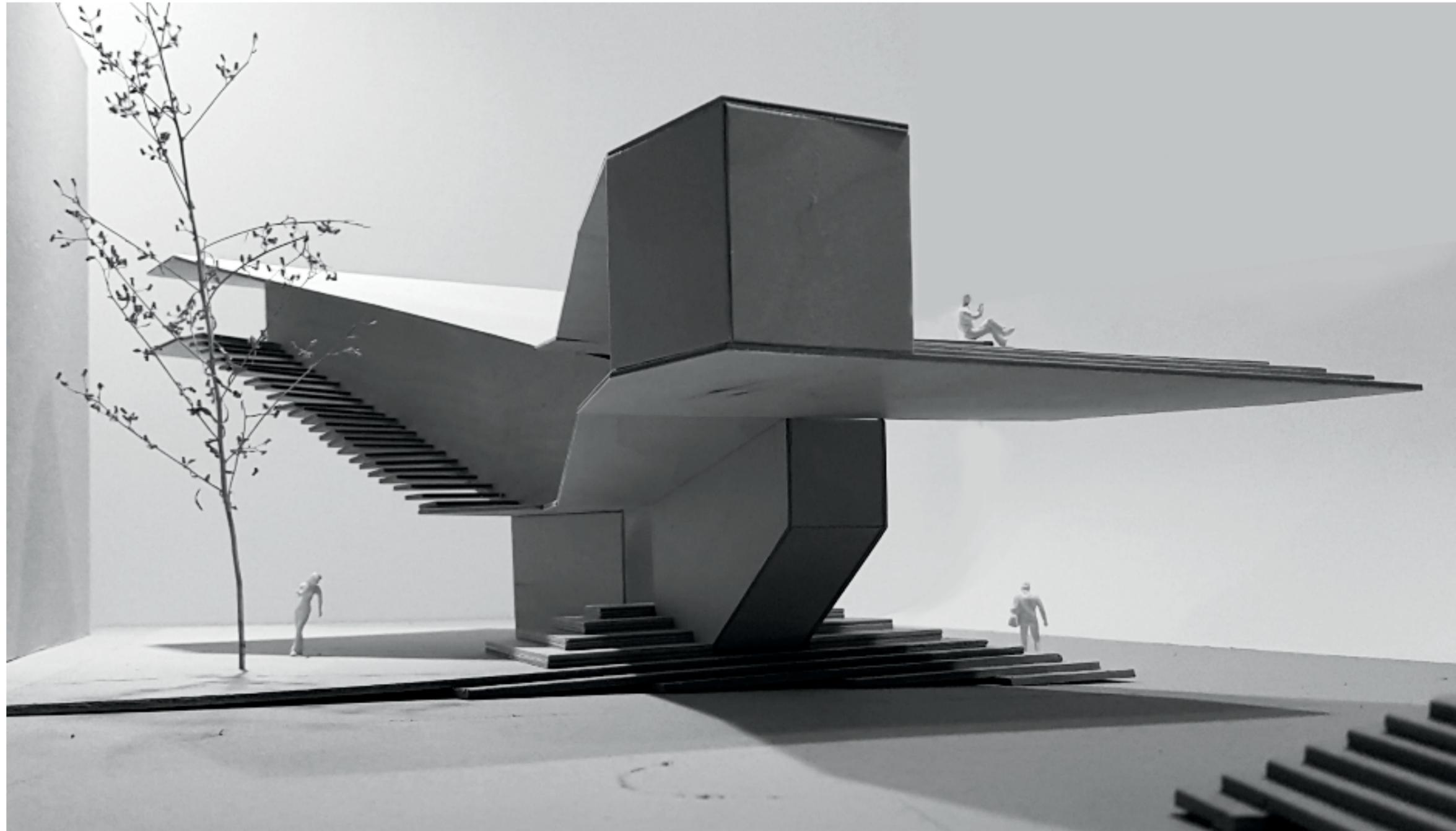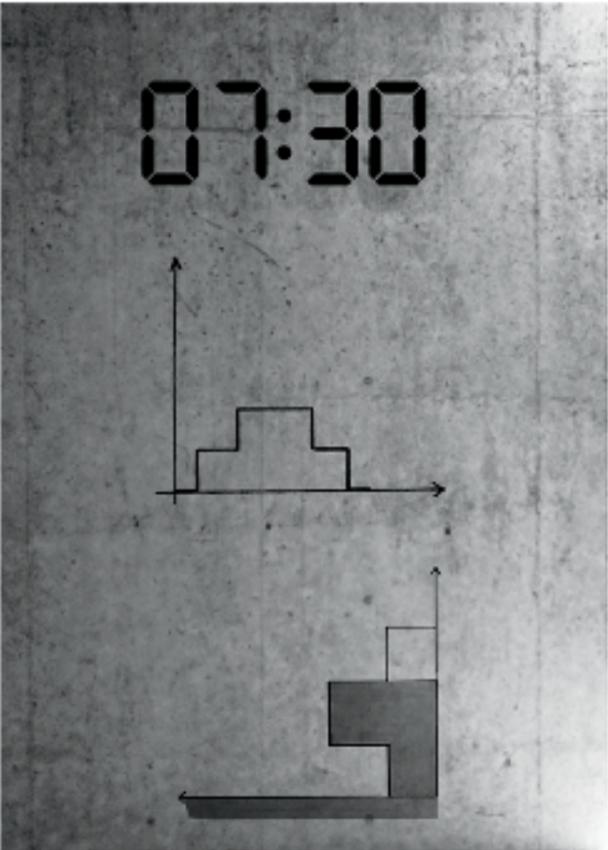
design
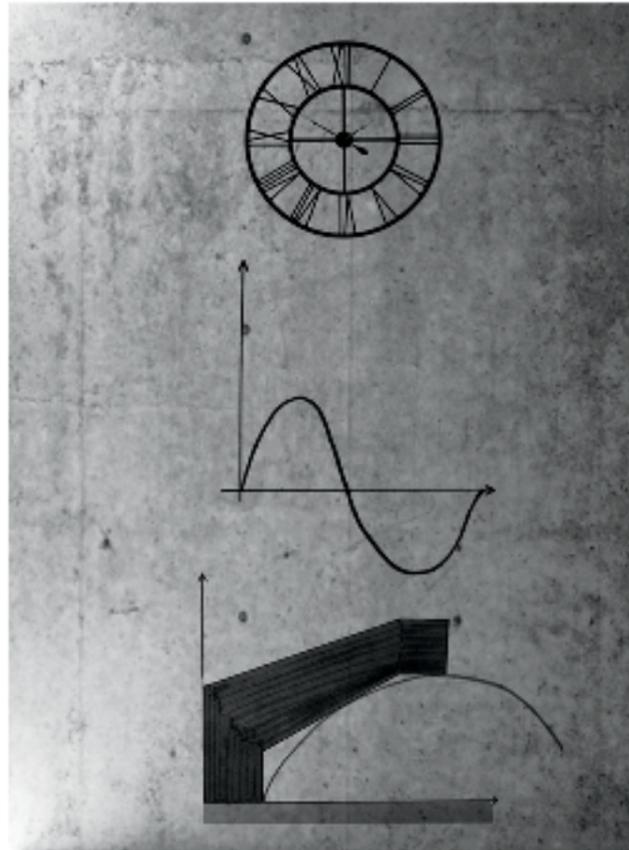
insertet modell
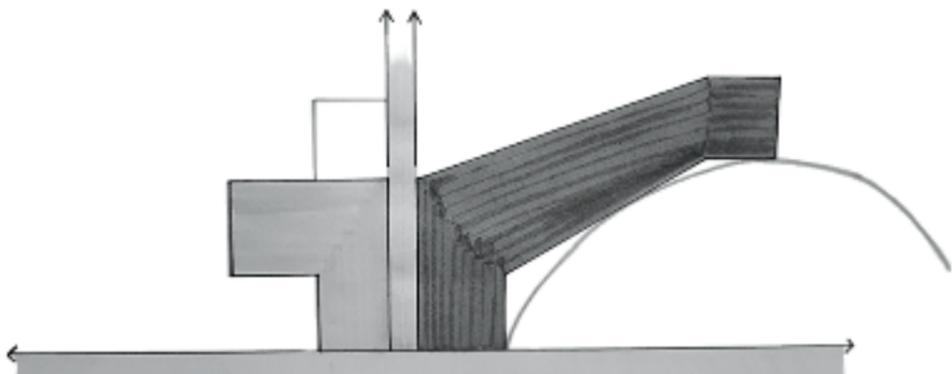
digital

analog

z.

plans

analog &
digital

solution

simplicity

insert

temporary

liquid

Info

Cafe
+ 4.7 m

+ 5.3 m

+ 7.0 m   + - 0.00 m

Bühne   Zuschauerraum   Bar

A

+ 4.5 m
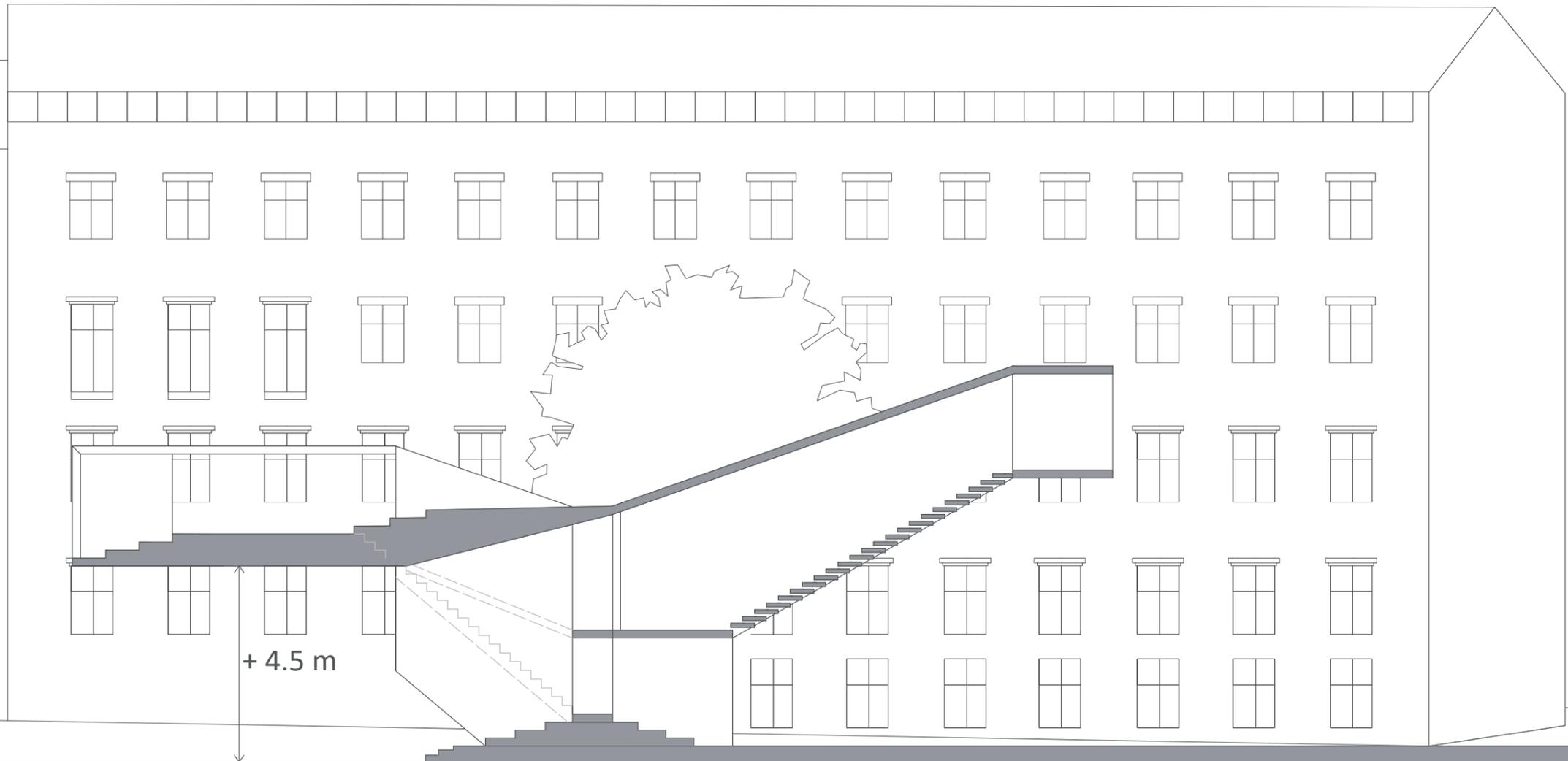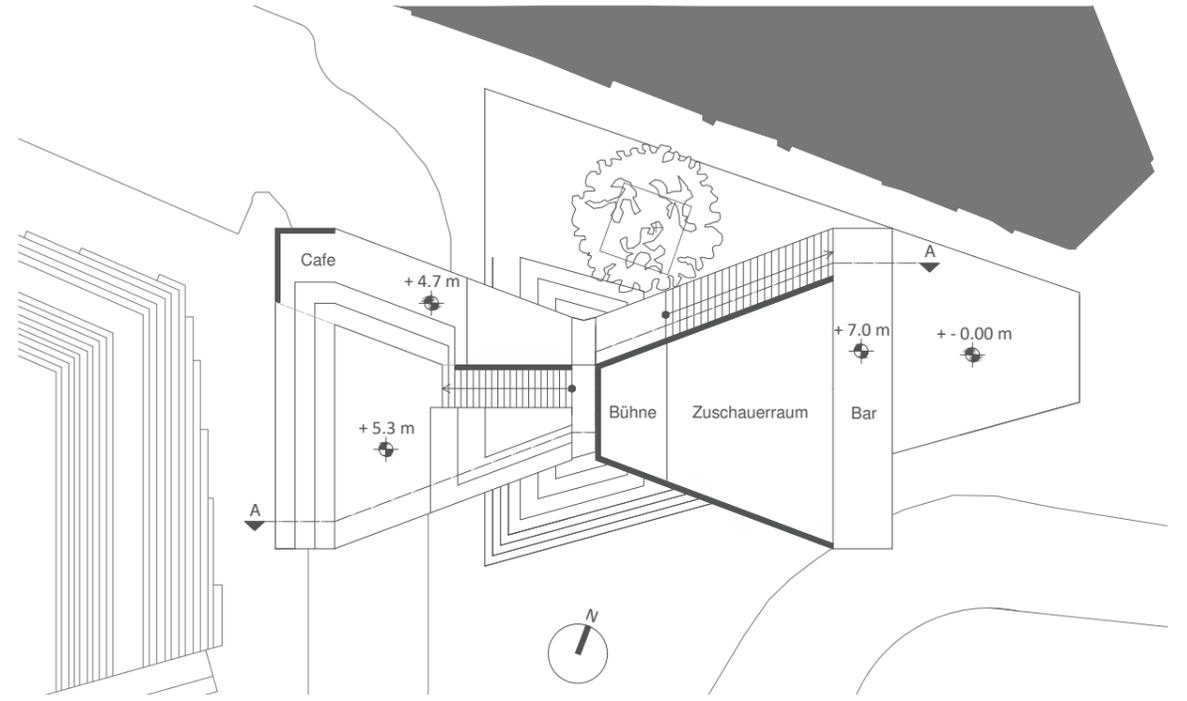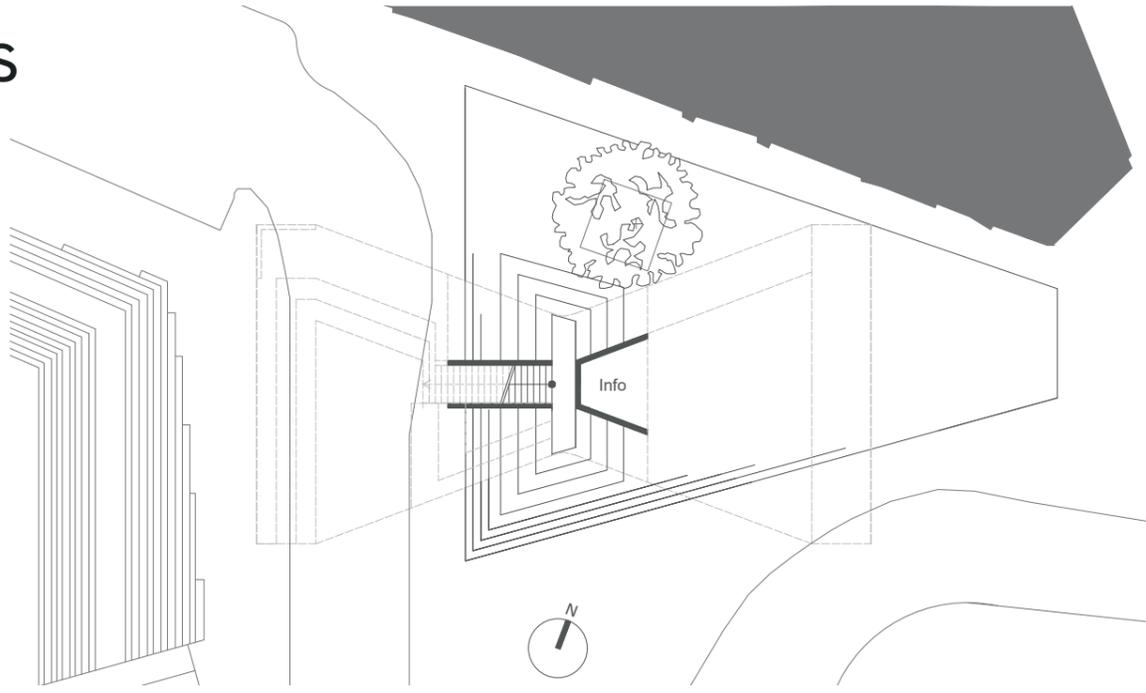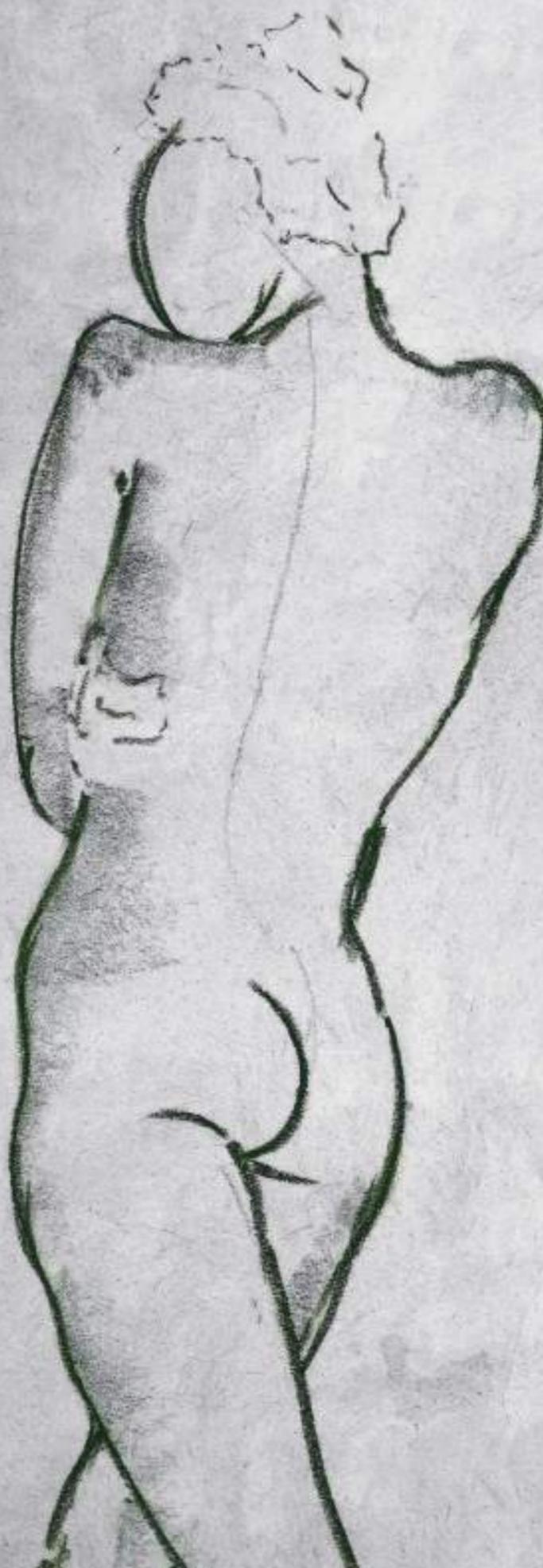
neighborhood

ws 2018/19

department for Urban Design

supervised by
Dipl.-Ing. anna wickenhauser
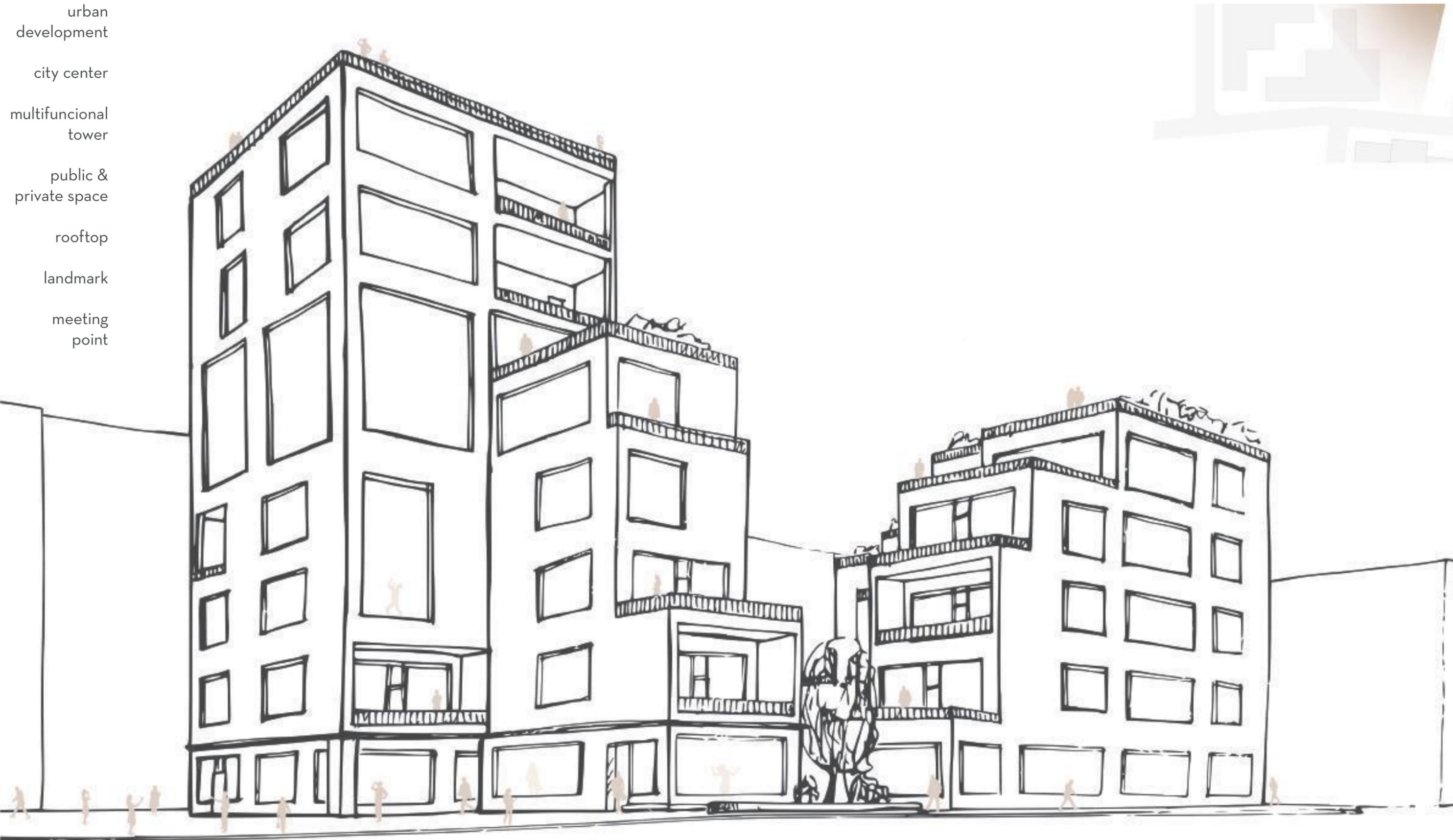
n.

mood

urban
development

city center

multifuncional
tower

public &
private space

rooftop
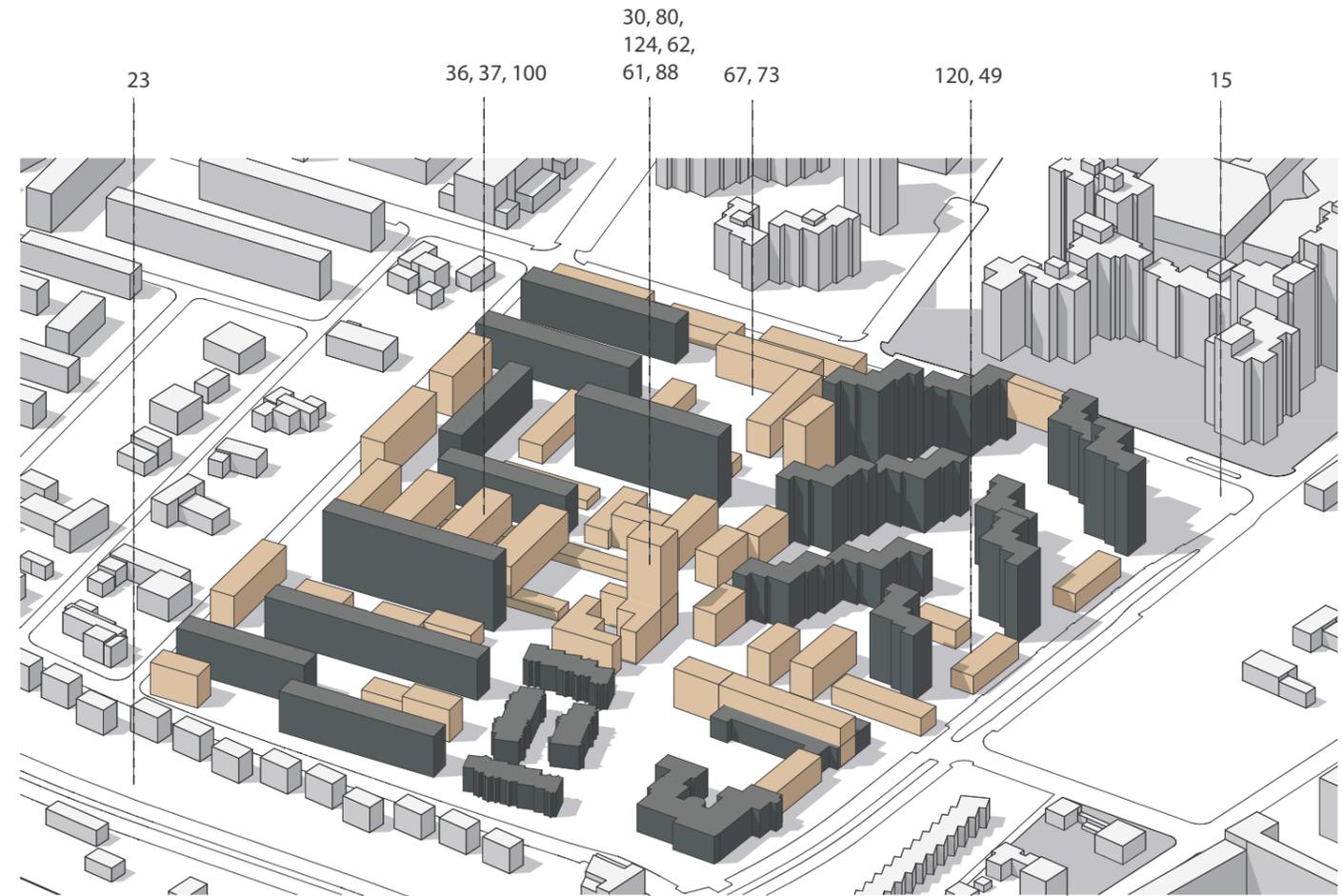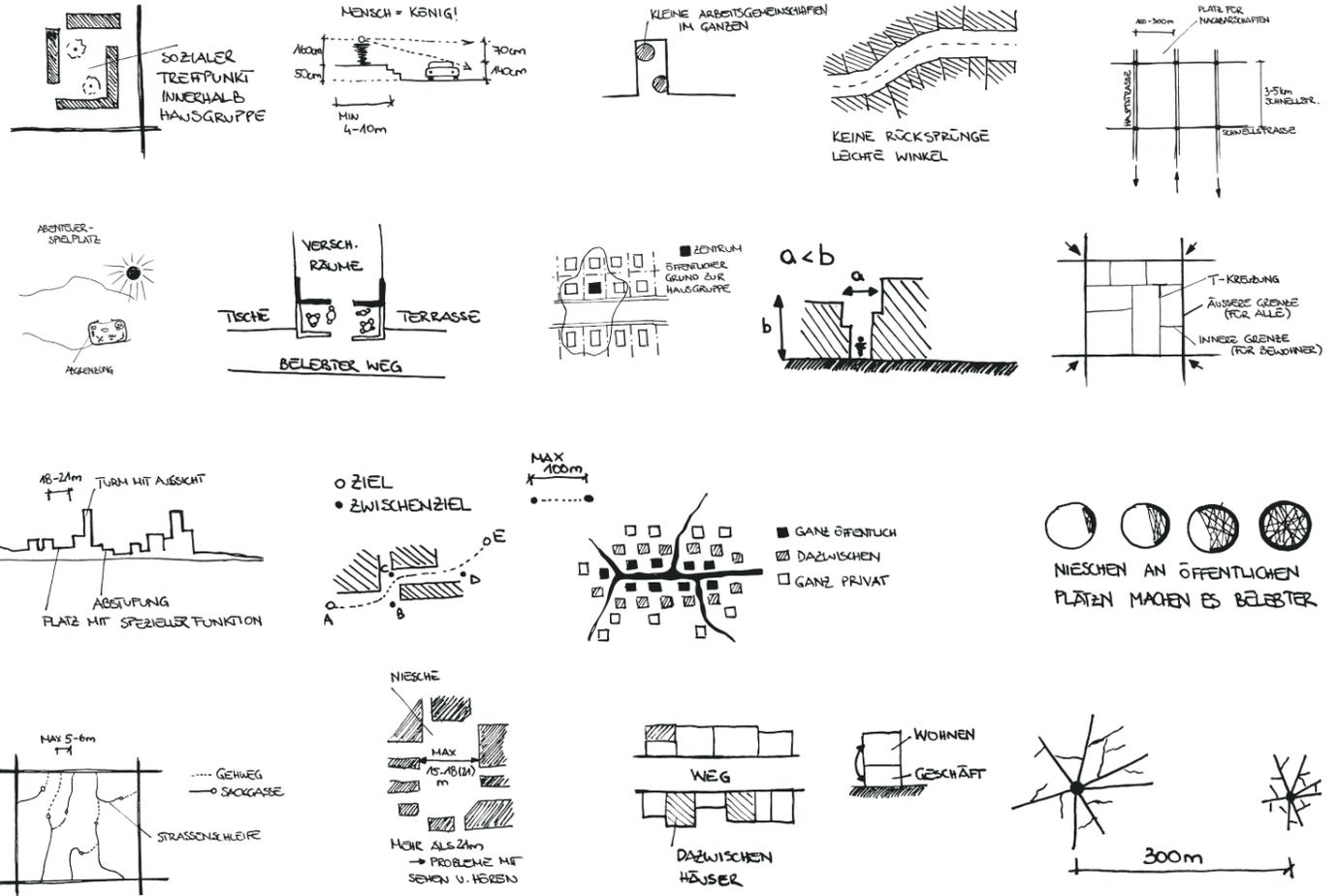
landmark

meeting
point

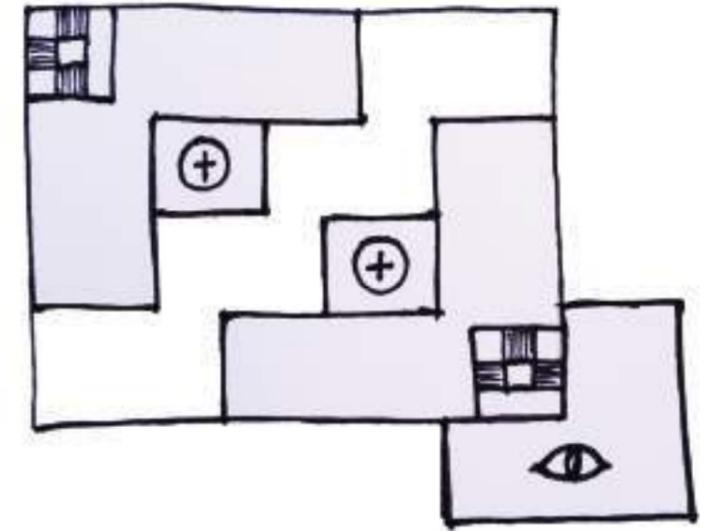# n.
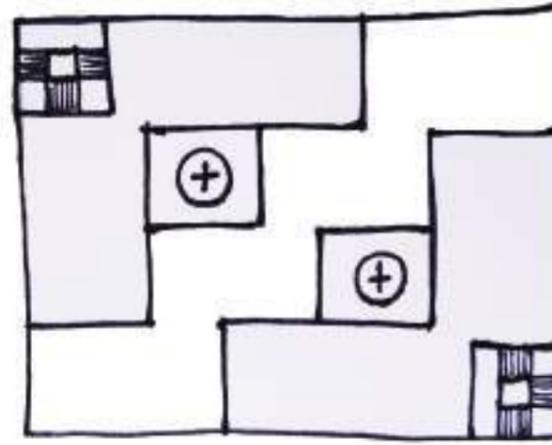
design
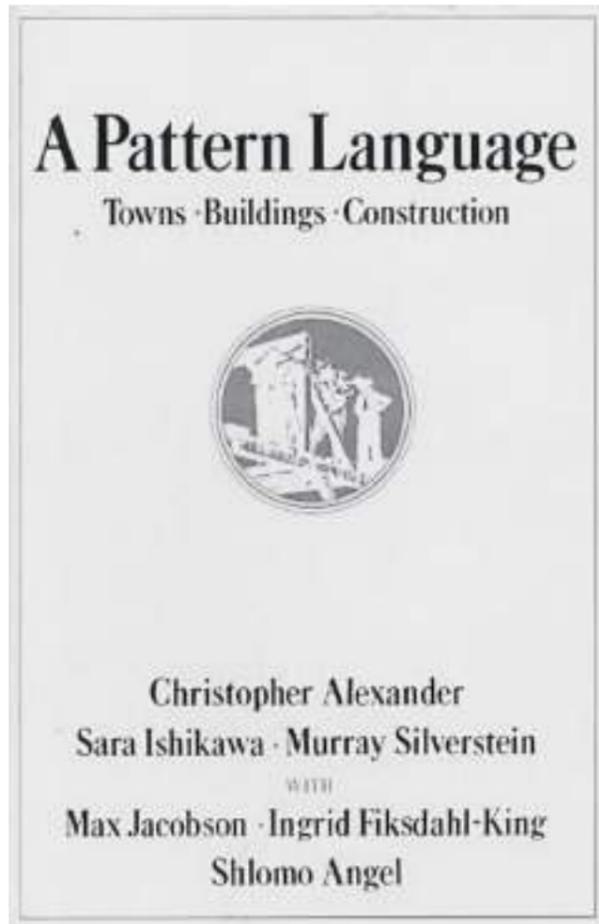
n.
design

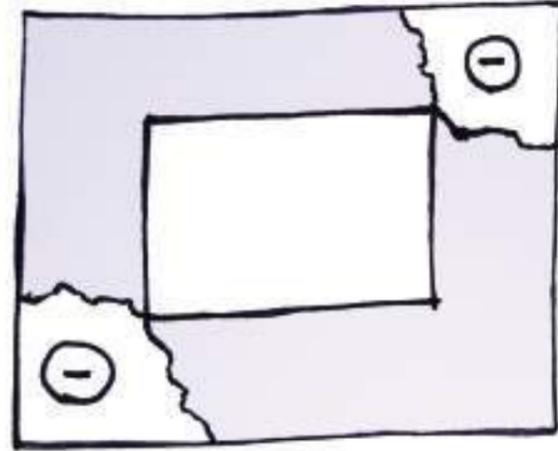block edge
buidling

break up

subtract

add

viewing
platform

n.

plans

residential
tower

skeleton

townhouse

meeting
point

cultural
center

deutschland

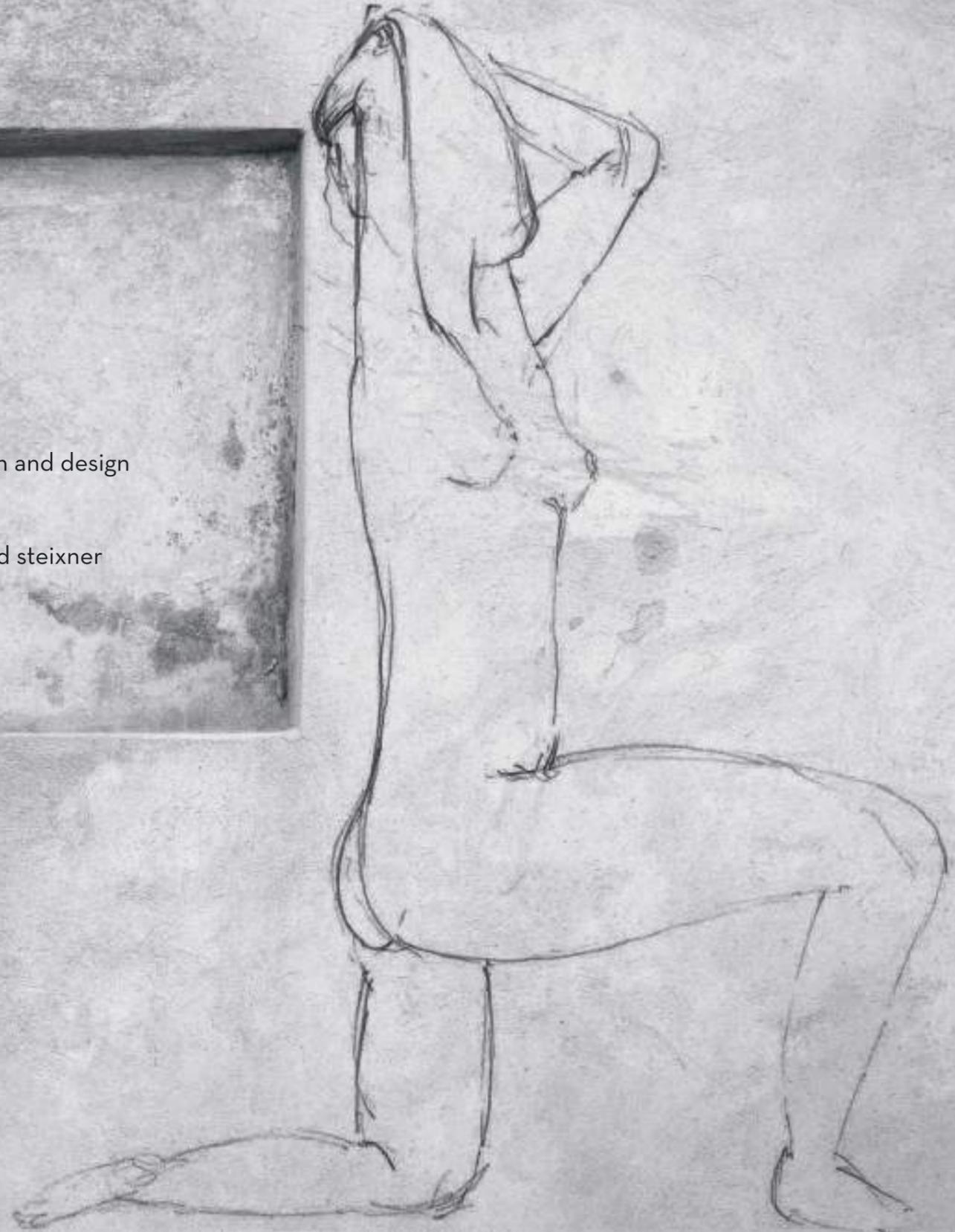tschechien |
Kroatien

Bosnien |
Polen

türkei |
afghanistan

syrien |
rumänien

österreich

italien

ungarn
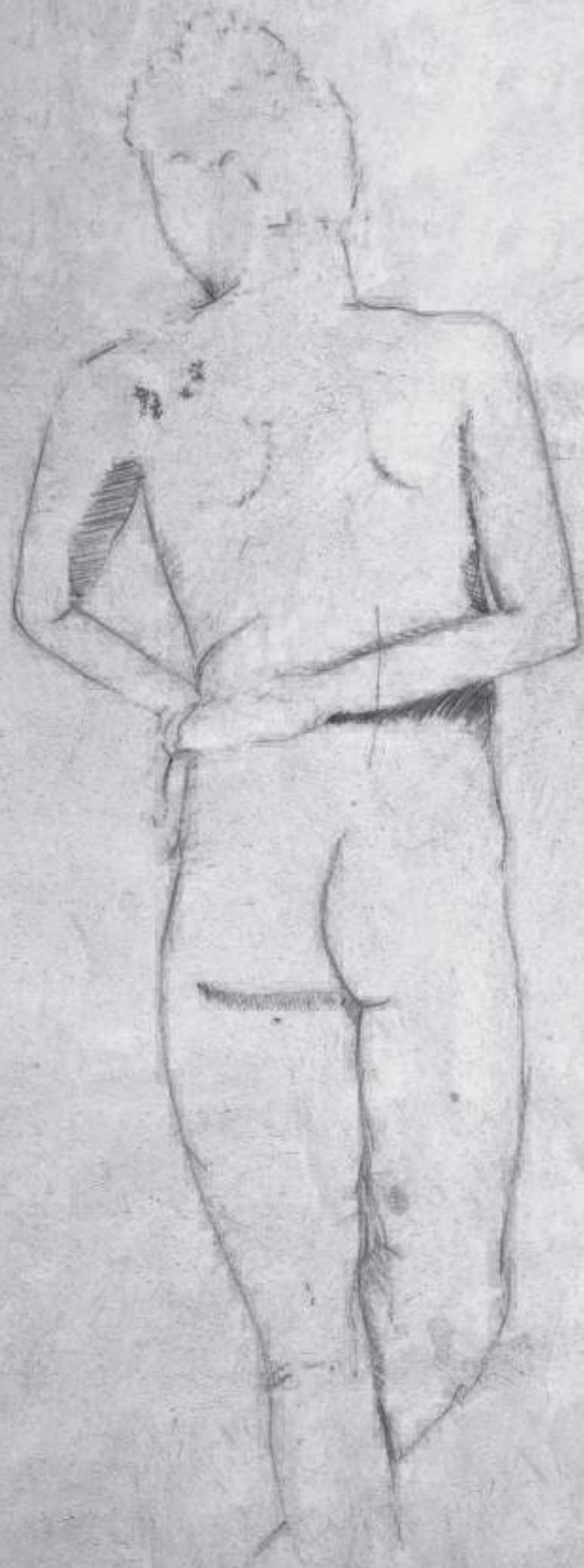
giro

ss 2019

department of building construction and design

supervised by
Univ.Prof. Arch. Mag.arch. gerhard steixner

g.

mood
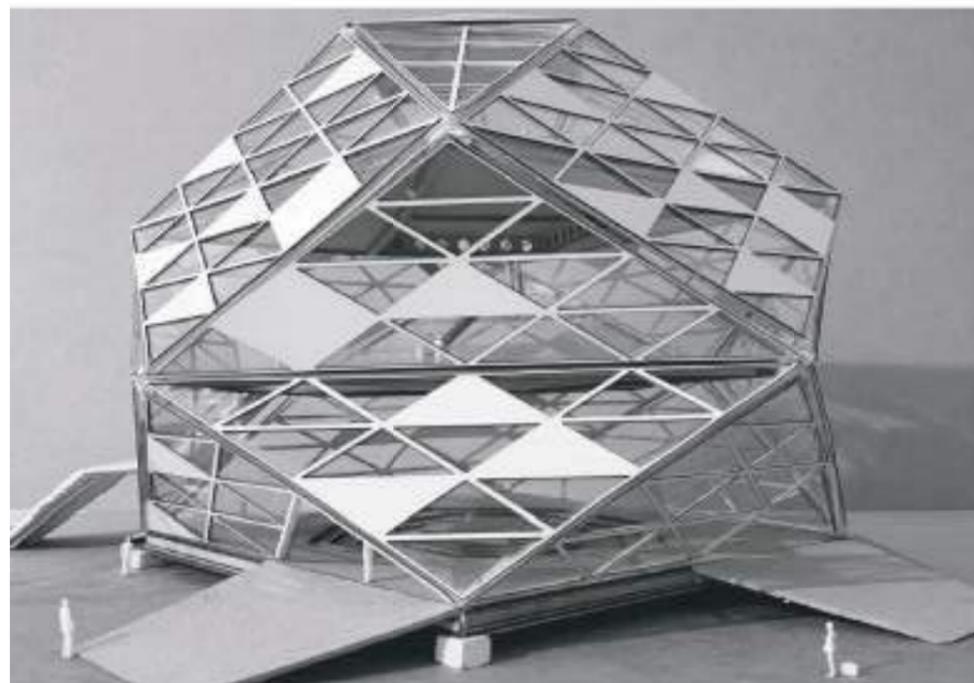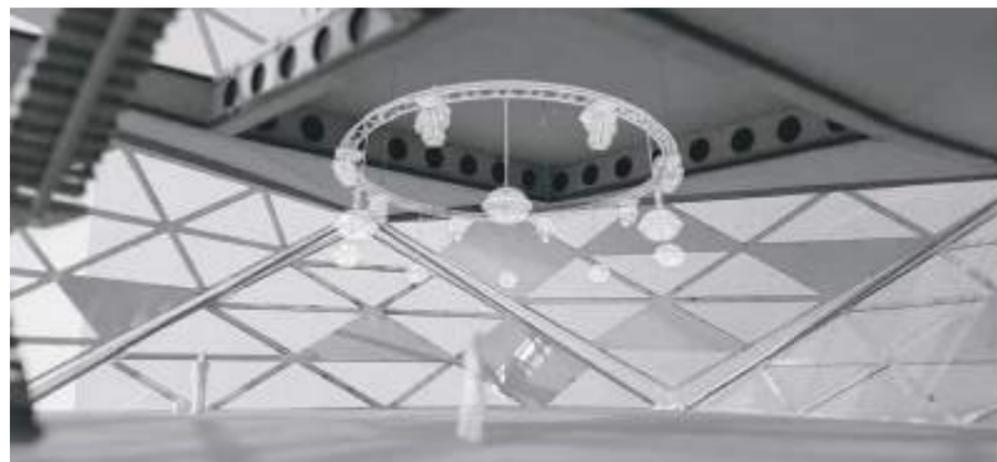
g.
design

statically
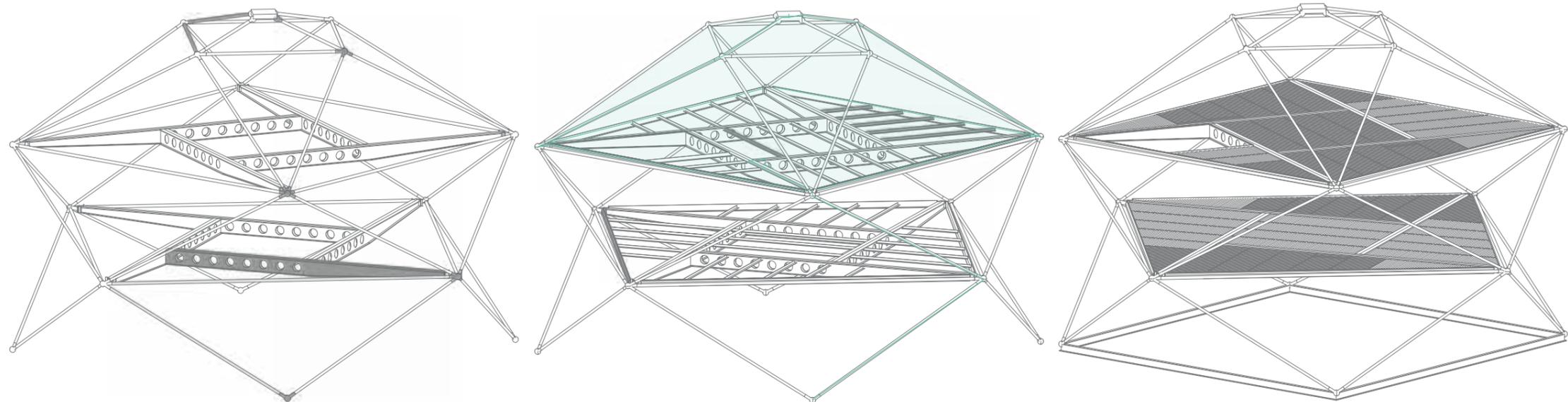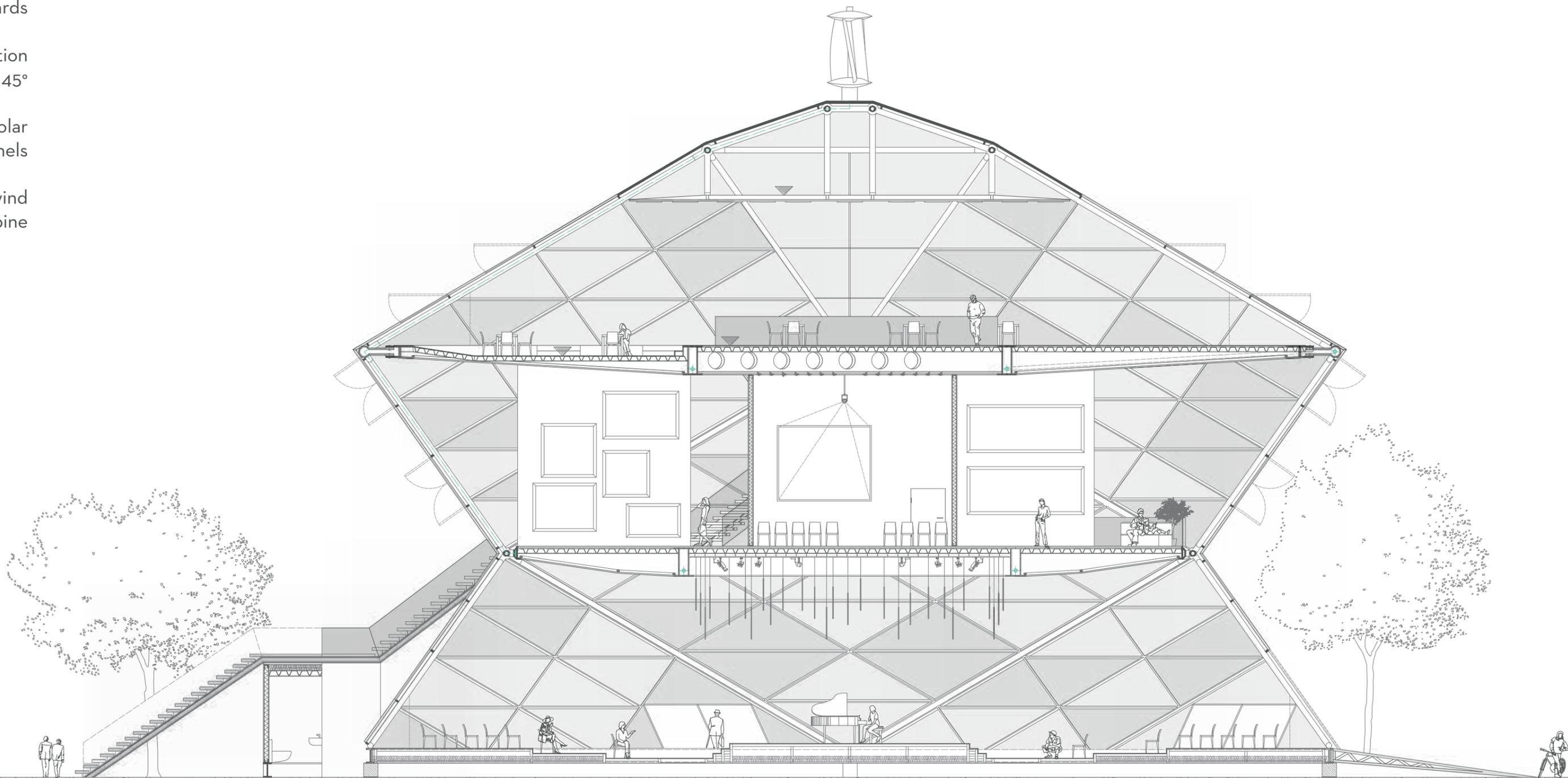load-bearing
system

HE-M 1000
main beam

t-beam
beside system

corrugated
boards

rotation
45°

solar
panels

wind
turbine

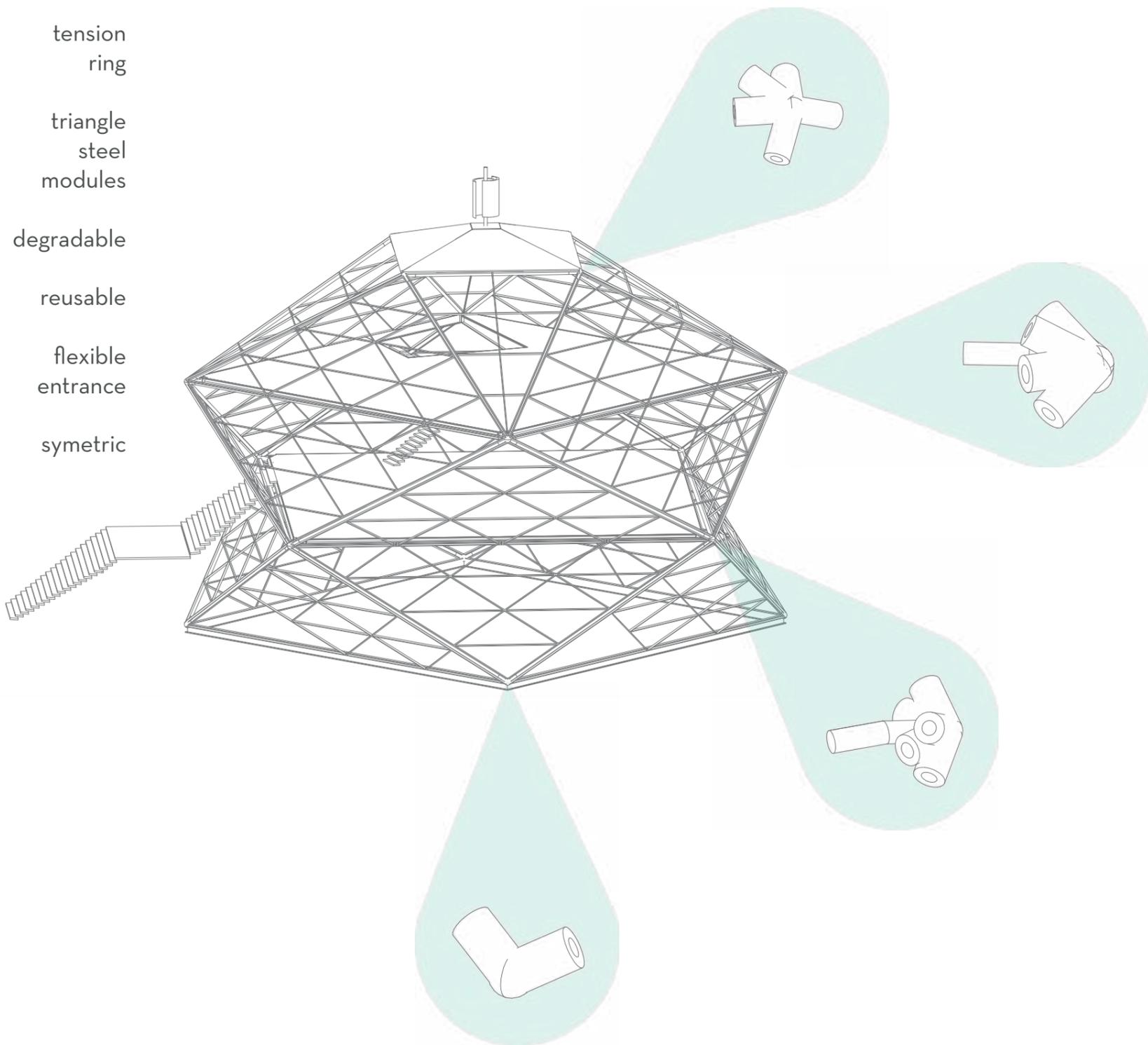# g.
plans

cast steel
nodes

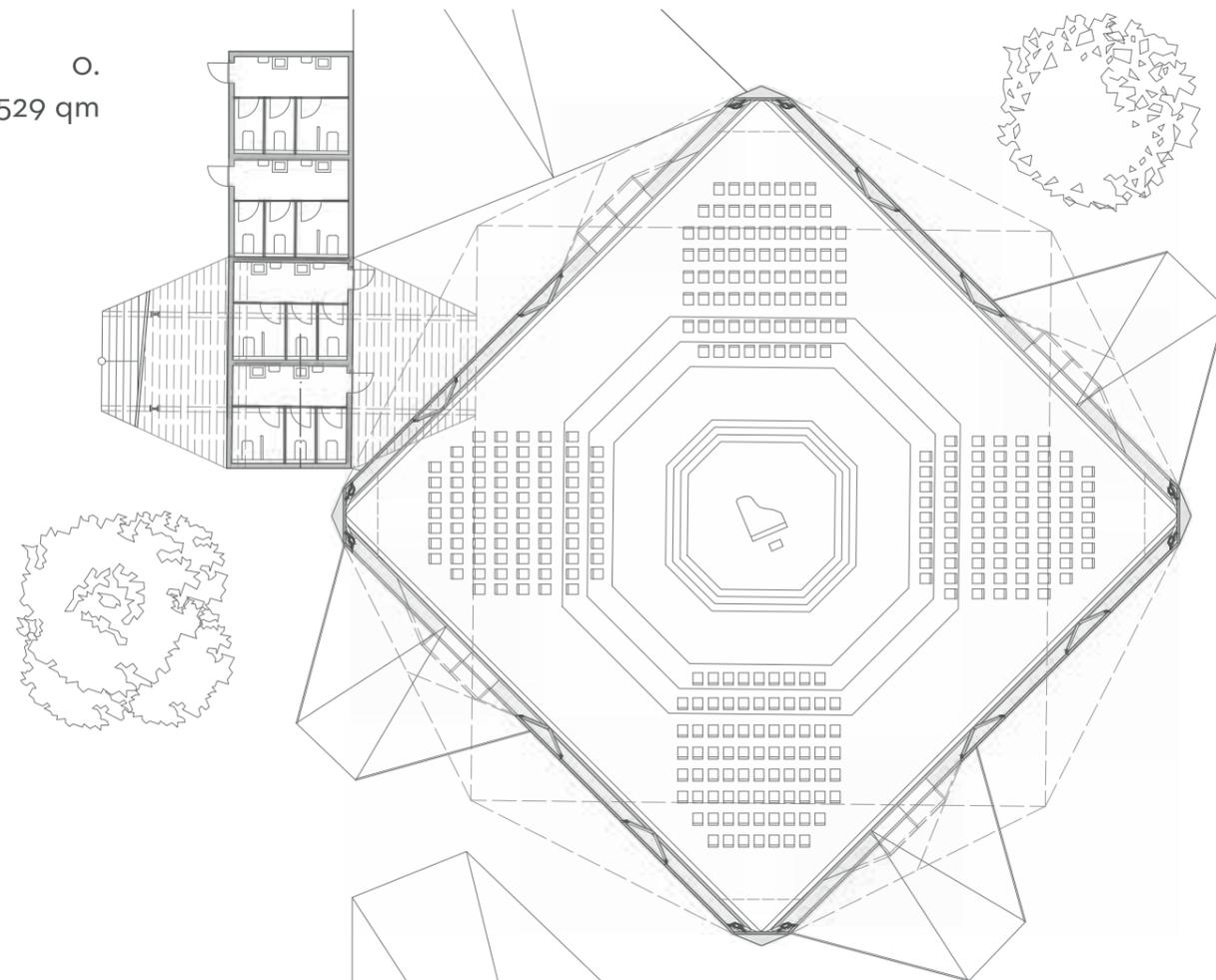independent

tension
ring

triangle
steel
modules
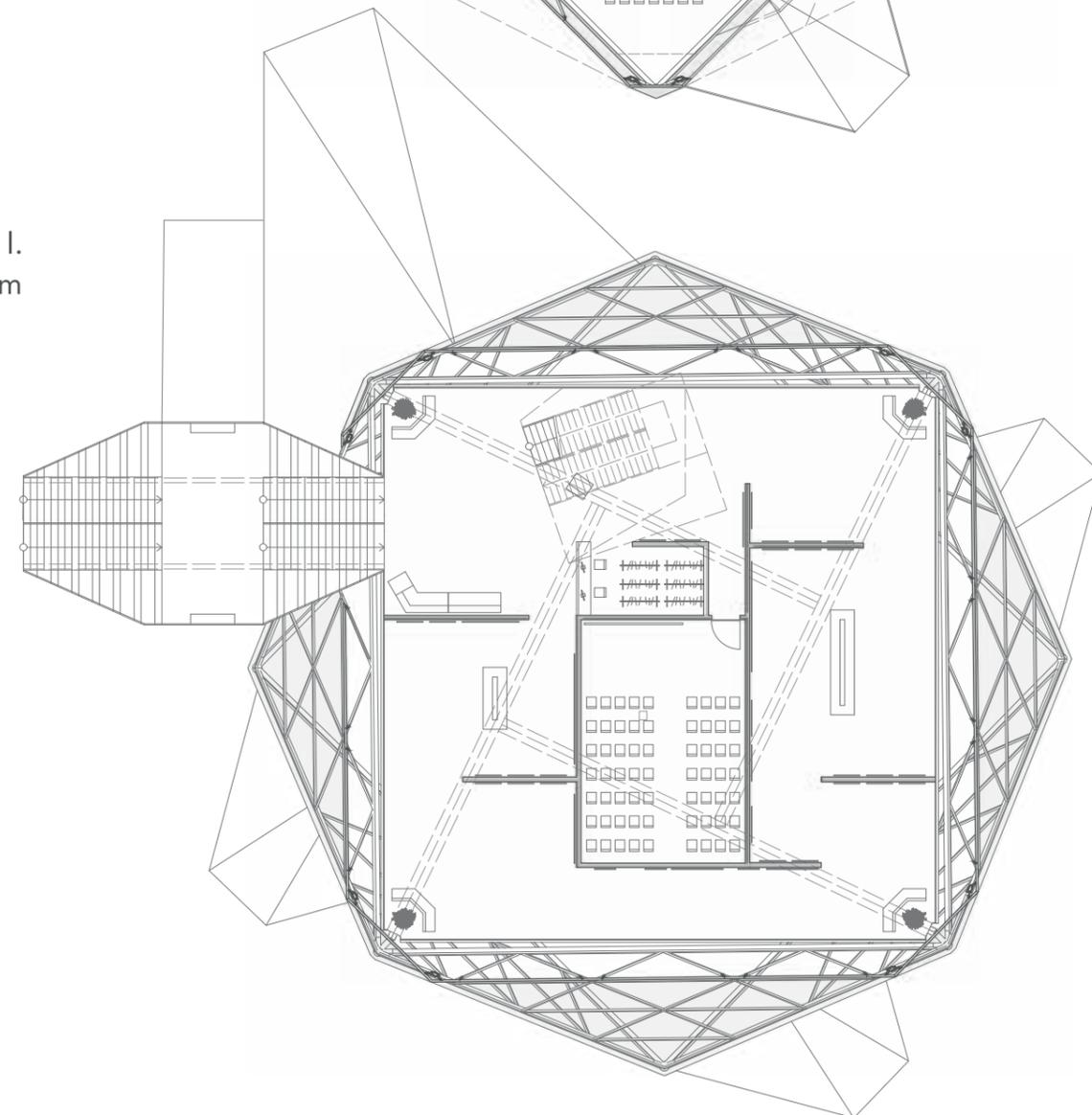
degradable

reusable

flexible
entrance

symetric

g.

construction
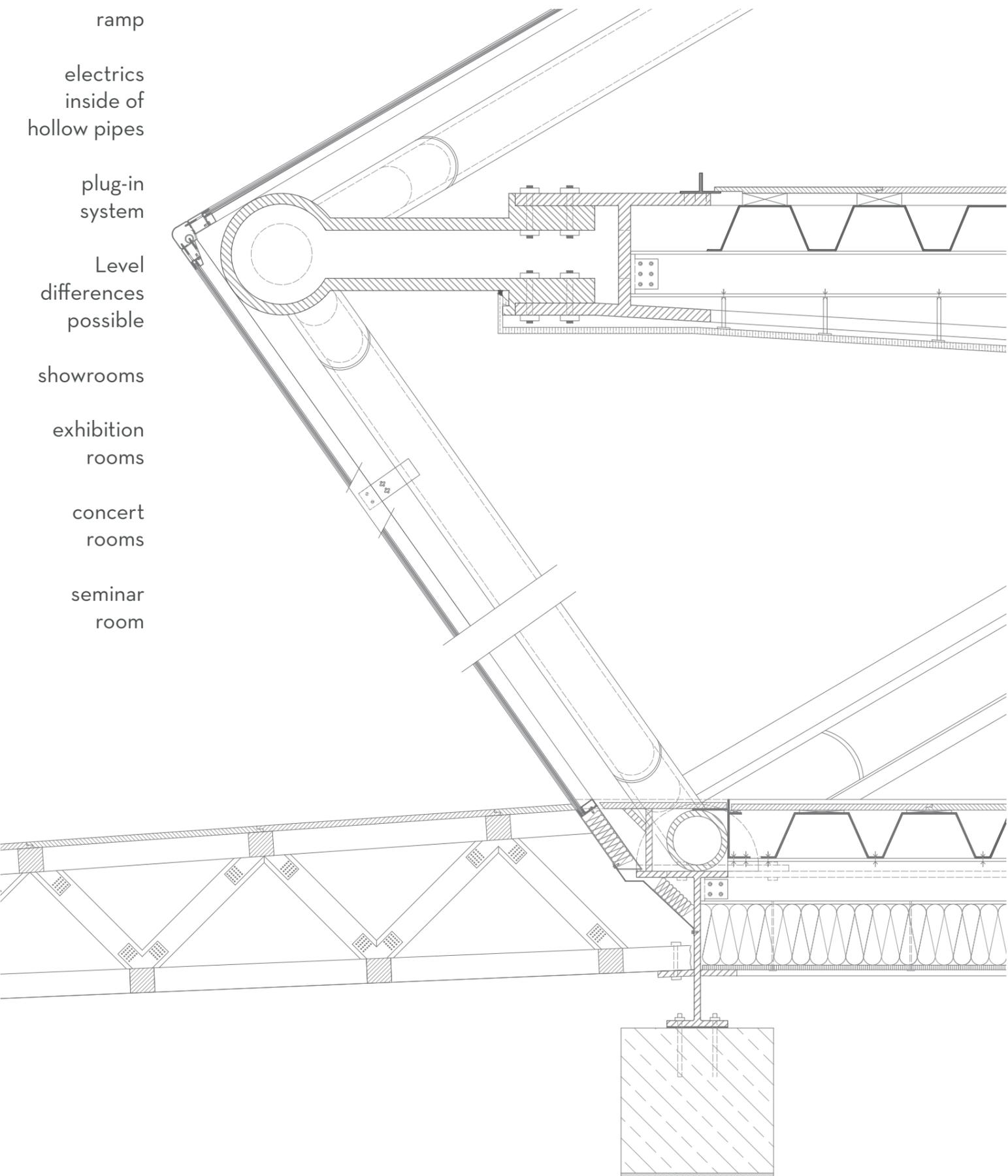
ramp

electrics
inside of
hollow pipes
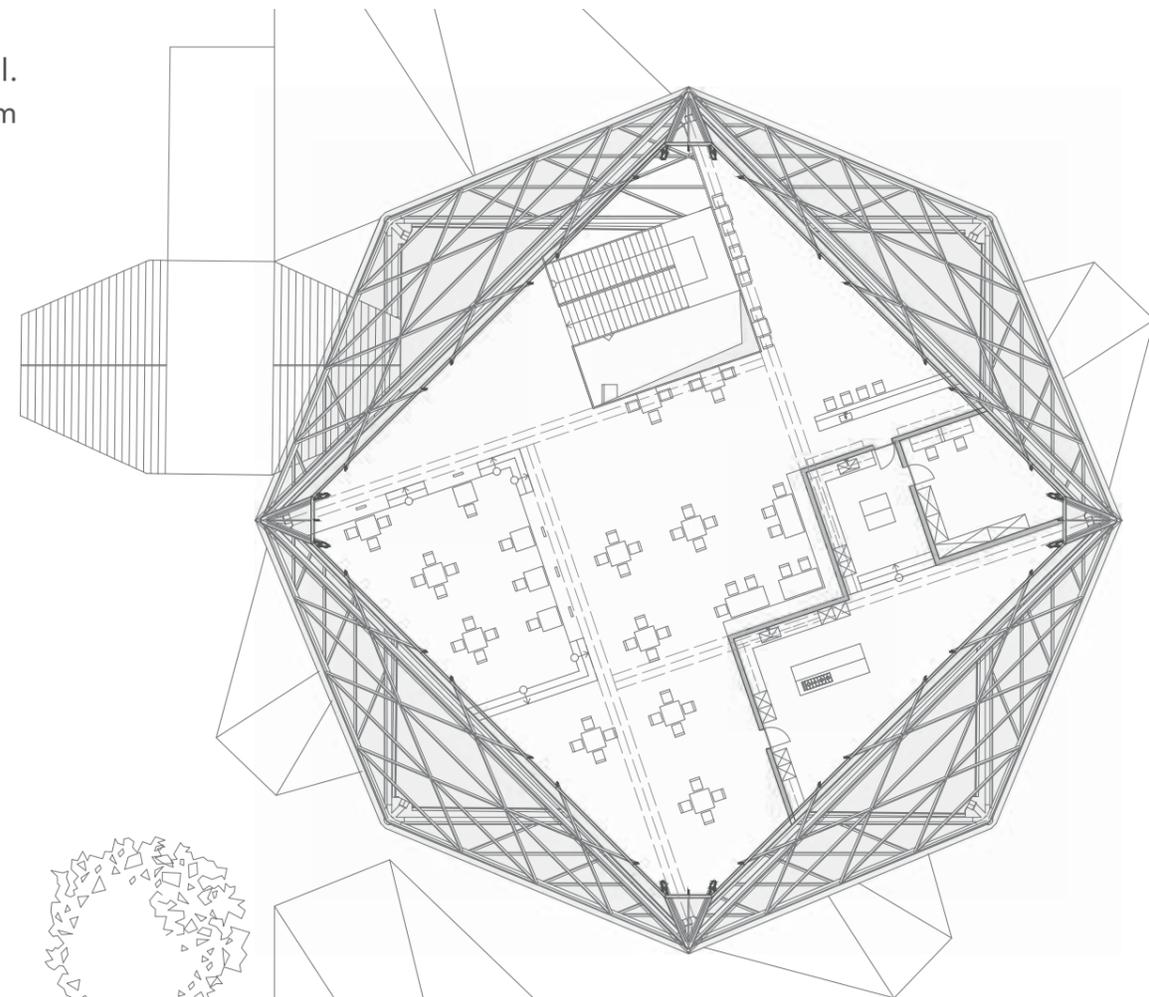
plug-in
system

Level
differences
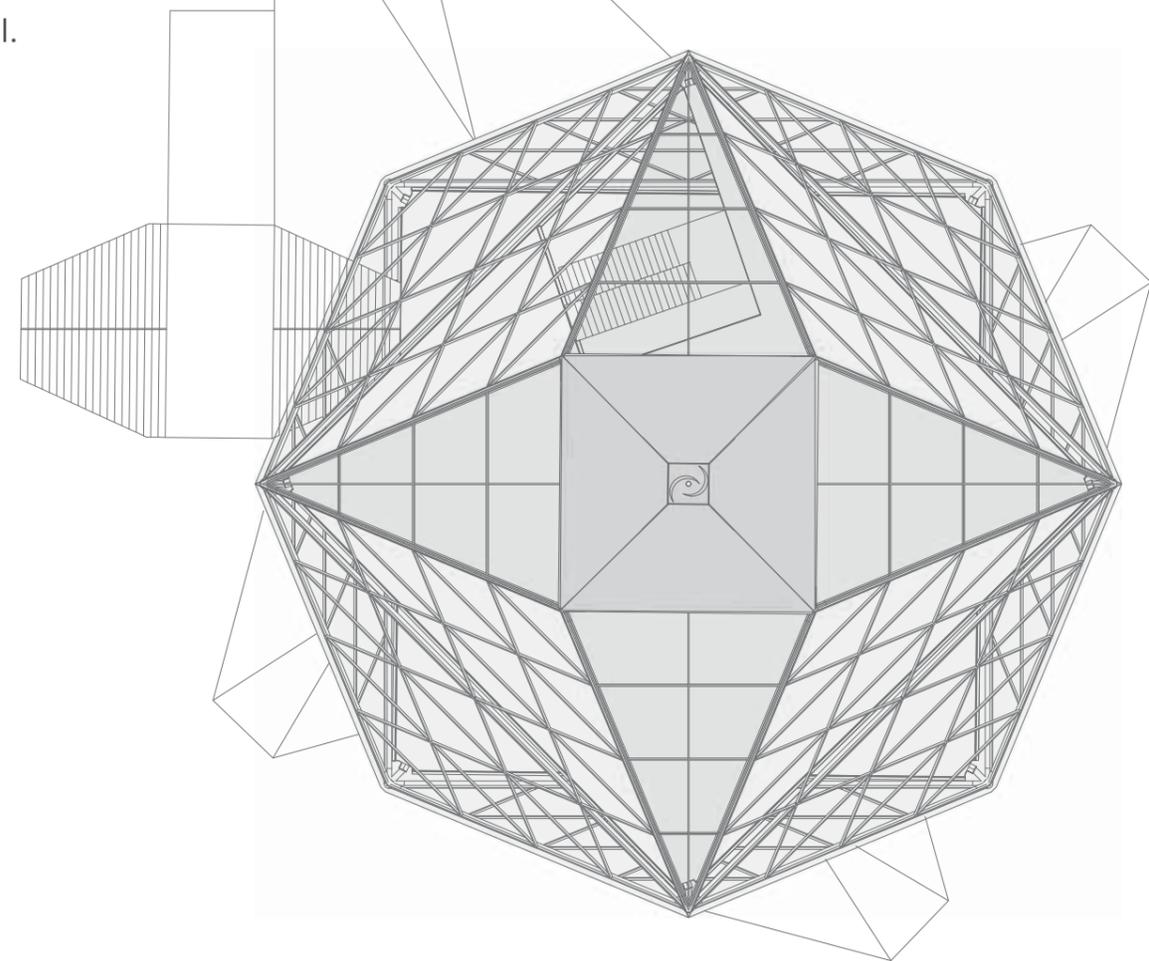possible
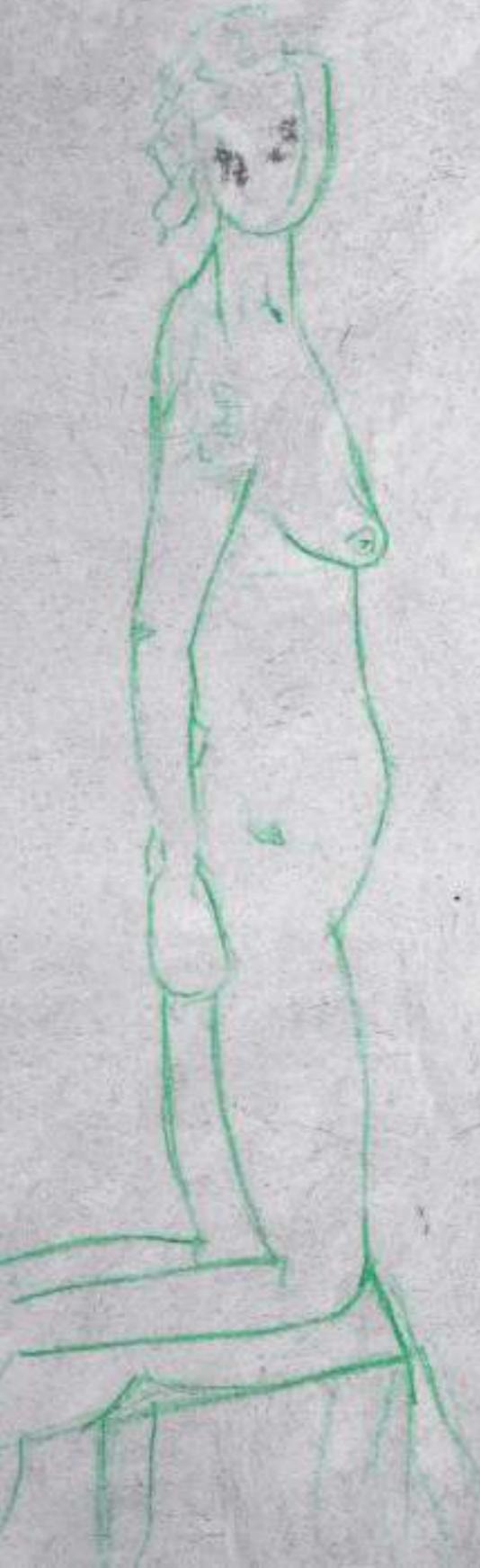
showrooms

exhibition
rooms

concert
rooms

seminar
room

III.

master piece

ss 2013

interior design department
room and object design

supervised by
gerhard haumer & gerhard holzer
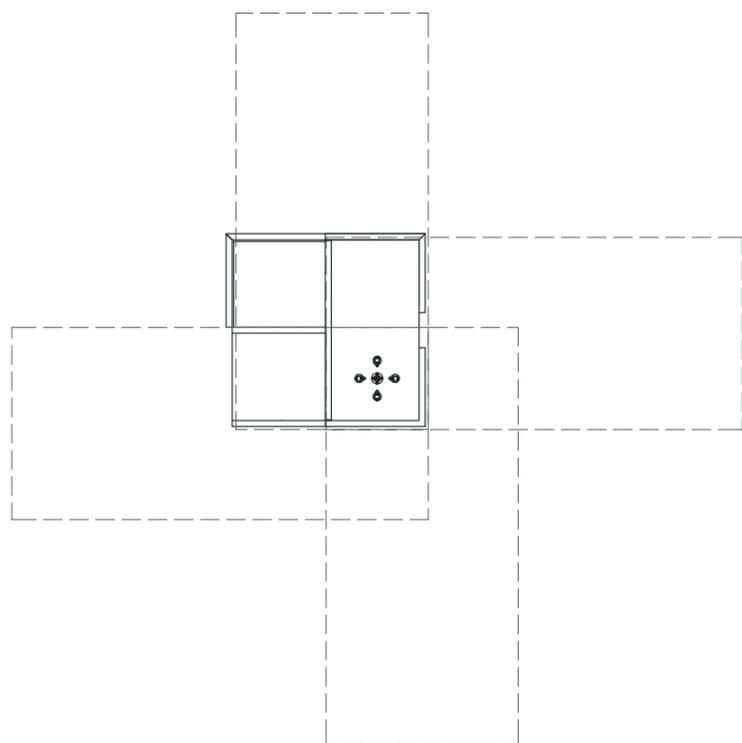
m.p.

mood

furniture

bar

idea-
sketch-
drawing-
construction-

one year

suspended
light

m.p.

plans

sketches

2016 - 2019

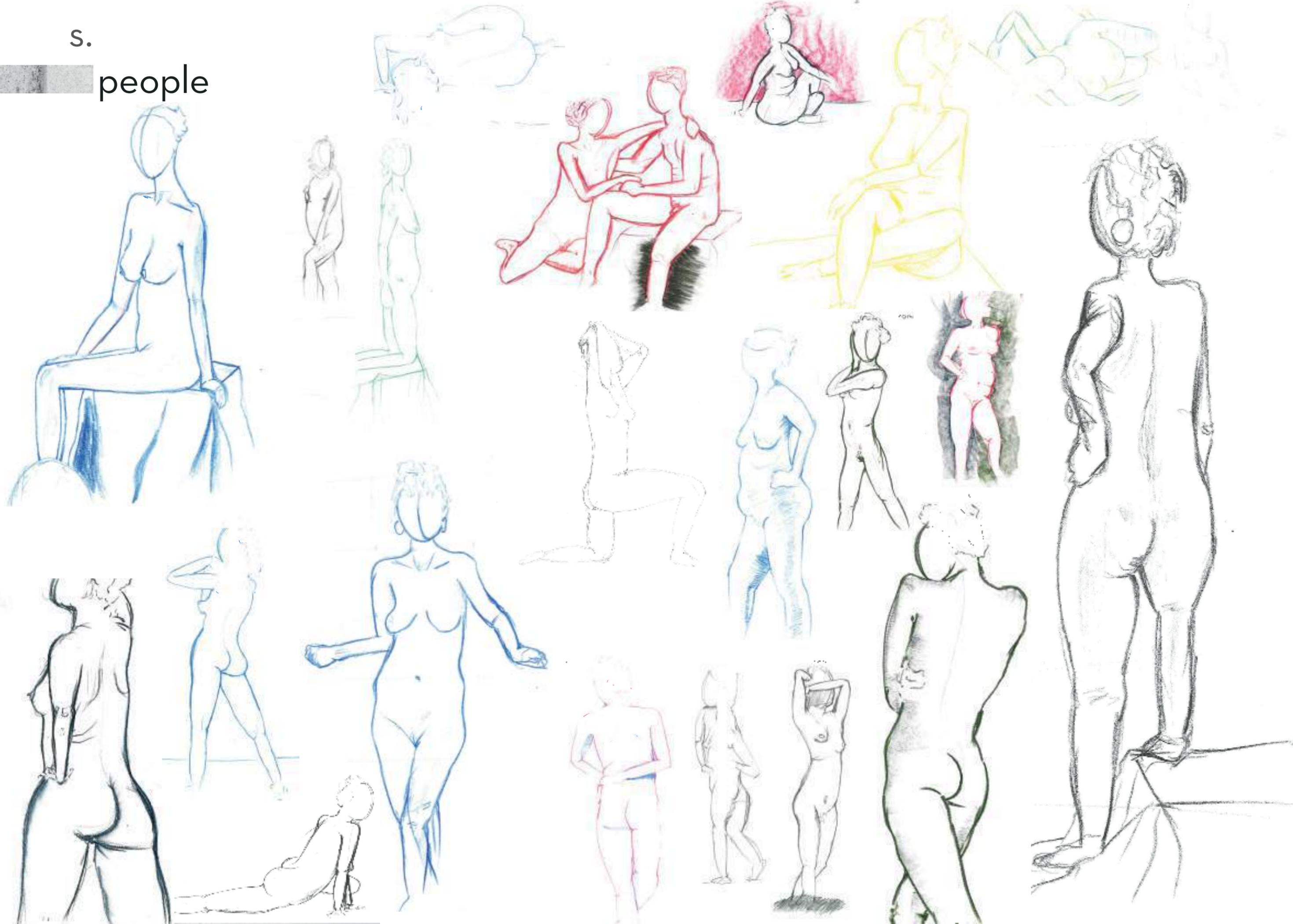# people

s.

architecture