

Urban Encounters

a matter of scale

AR4MET110 | Methods of Analysis and Imagination

A4 presentation

2026.07.26

Rojin Sanati



1. Introduction

images of a city scape
three scales
urban scale
architecture scale
detail scale
project concept

2. Urban relations

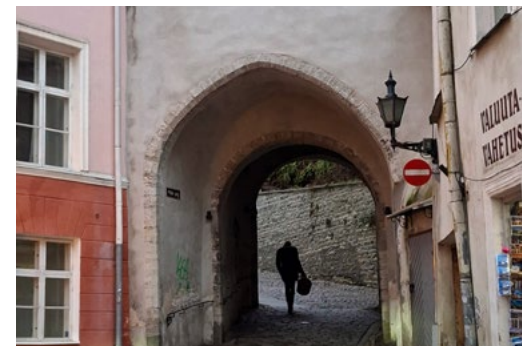
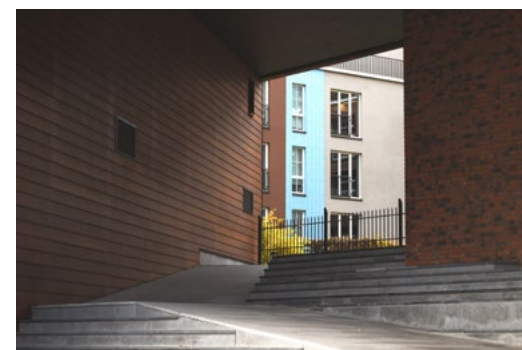
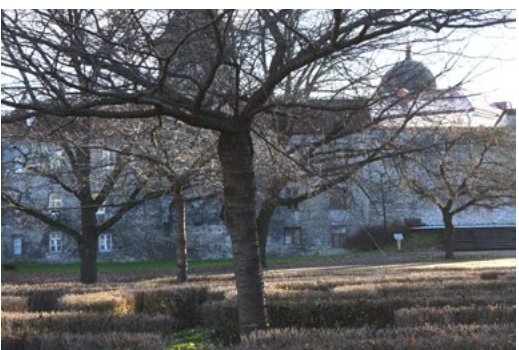
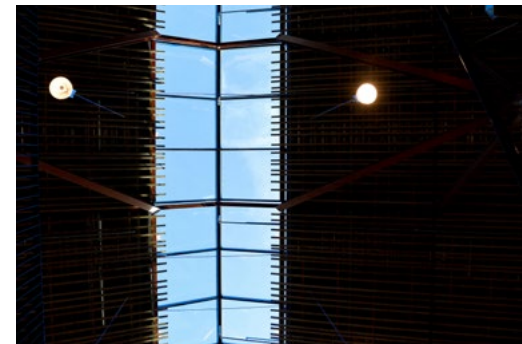
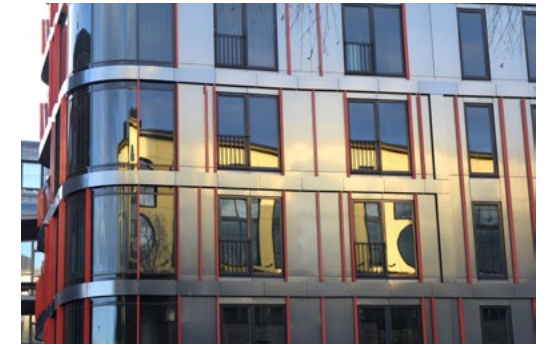
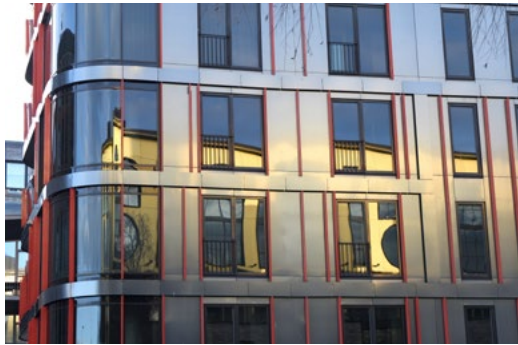
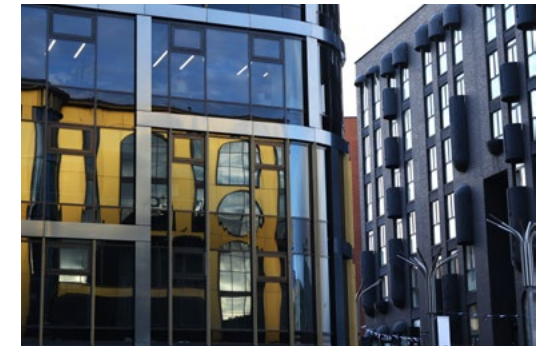
on an urban scale
site choice
buildings appearance

3. Architecture scale

building's logic
grid and structure
plans
sections
interiors
elevations

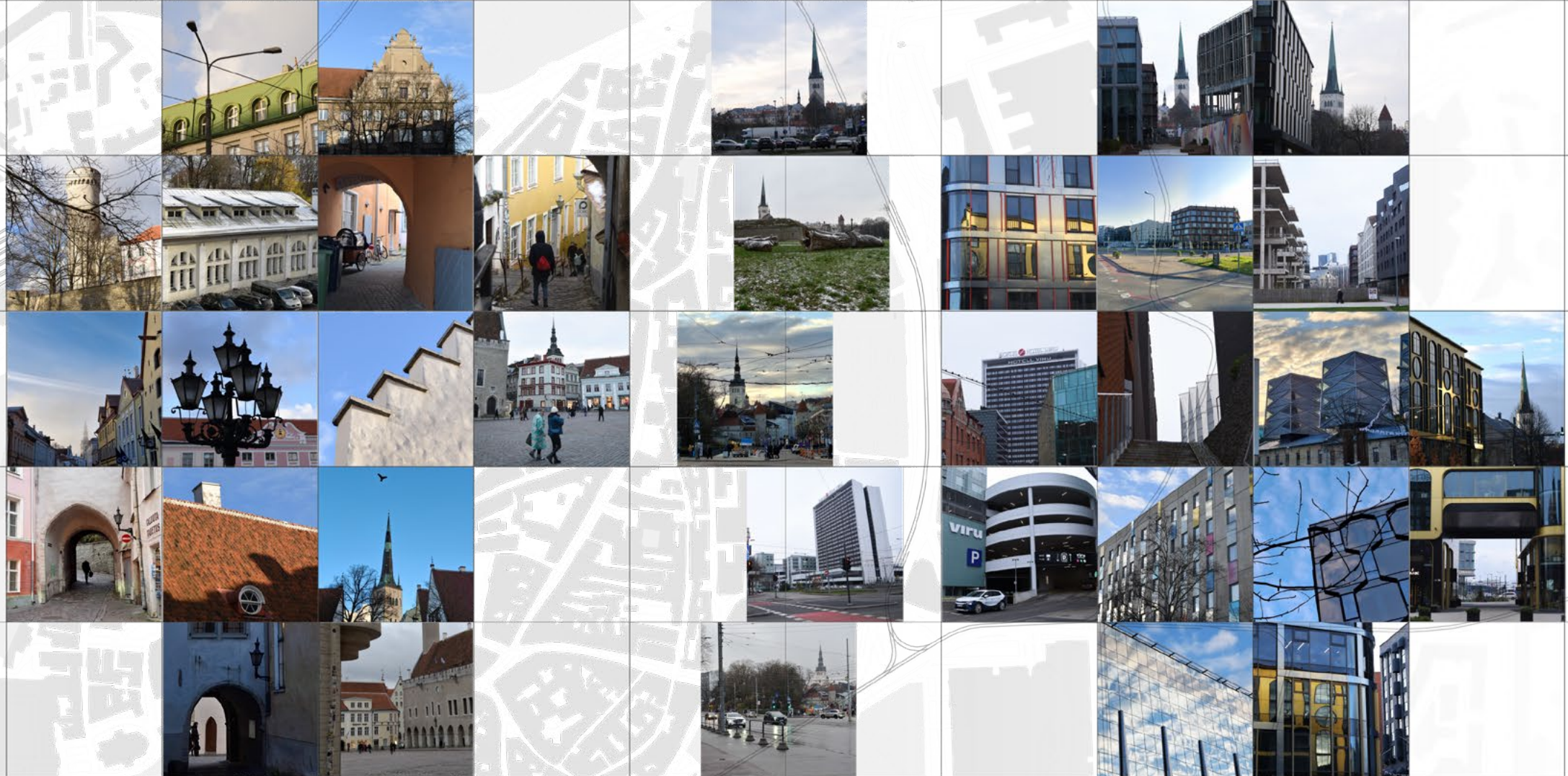
4. Detail scale

section perspective
1:20 detail
1:5 detail
brick composition
interiors



“A honeycomb of of idiosyncratic cells
that have their own typology, ambiance,
architecture, and no distinct visual link.”

- Tallinn Year 9, Klaske Havik





urban qualities



old city center



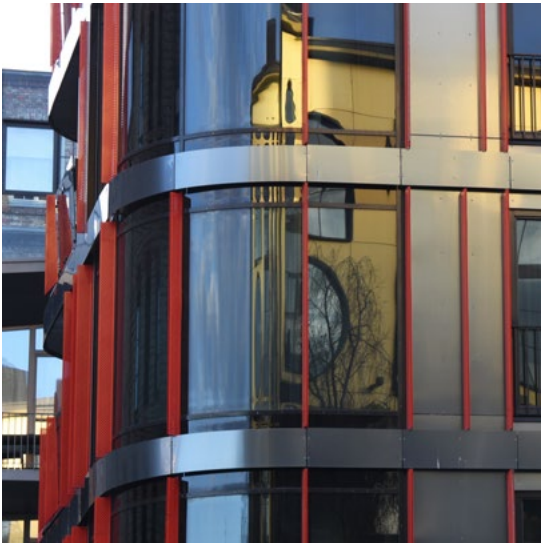
spatial sequences



Rottermann



detail and materiality



urban qualities



old city center



Rotterdam

spatial sequences



old city center



Rottermann

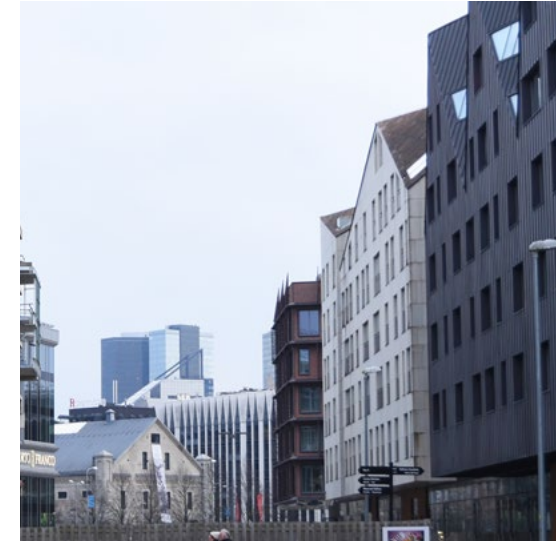
detail and materiality



old city center

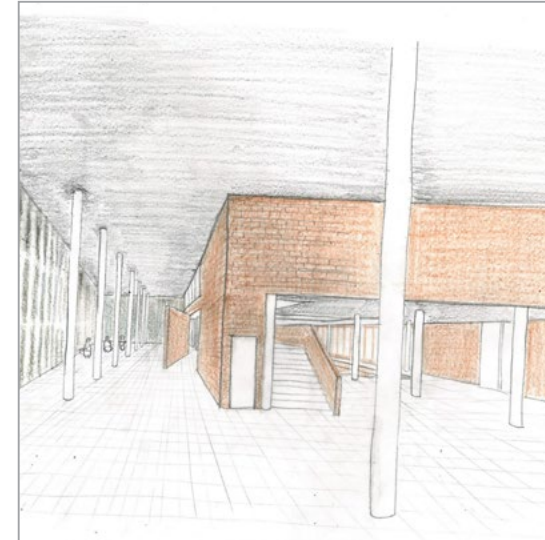


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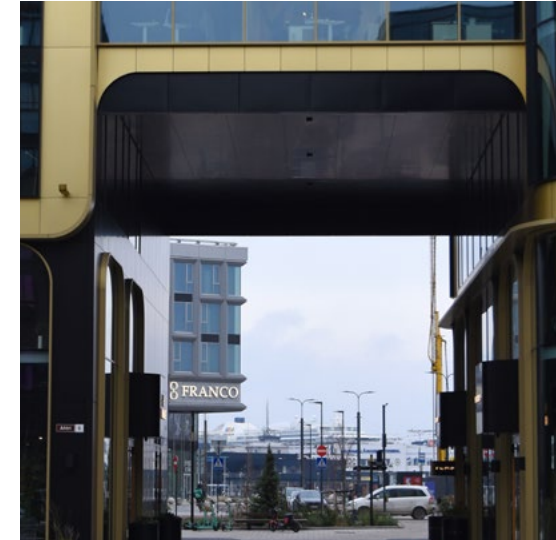


urban qualities

old city center



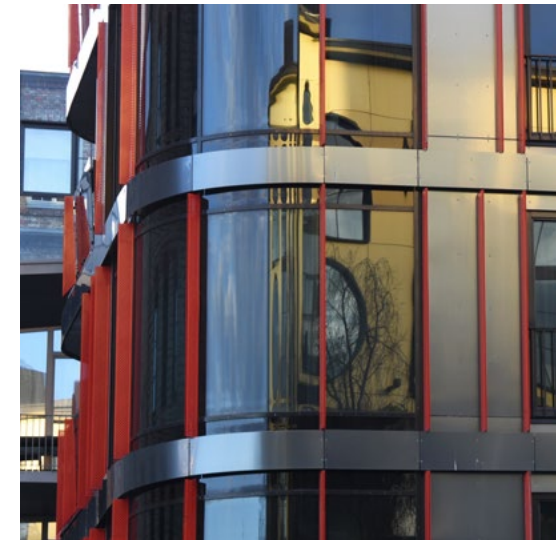
spatial sequences

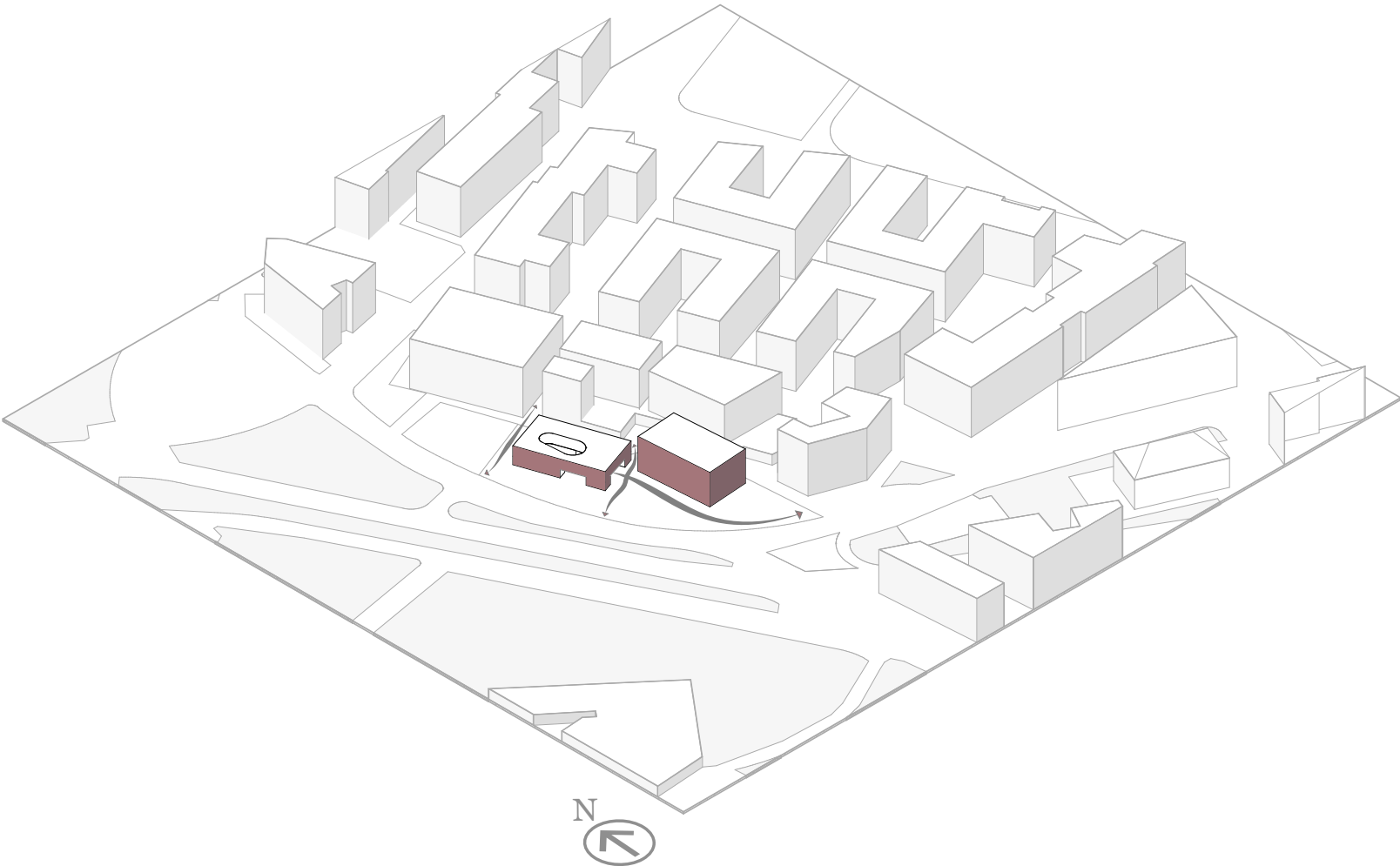


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detail and materiality



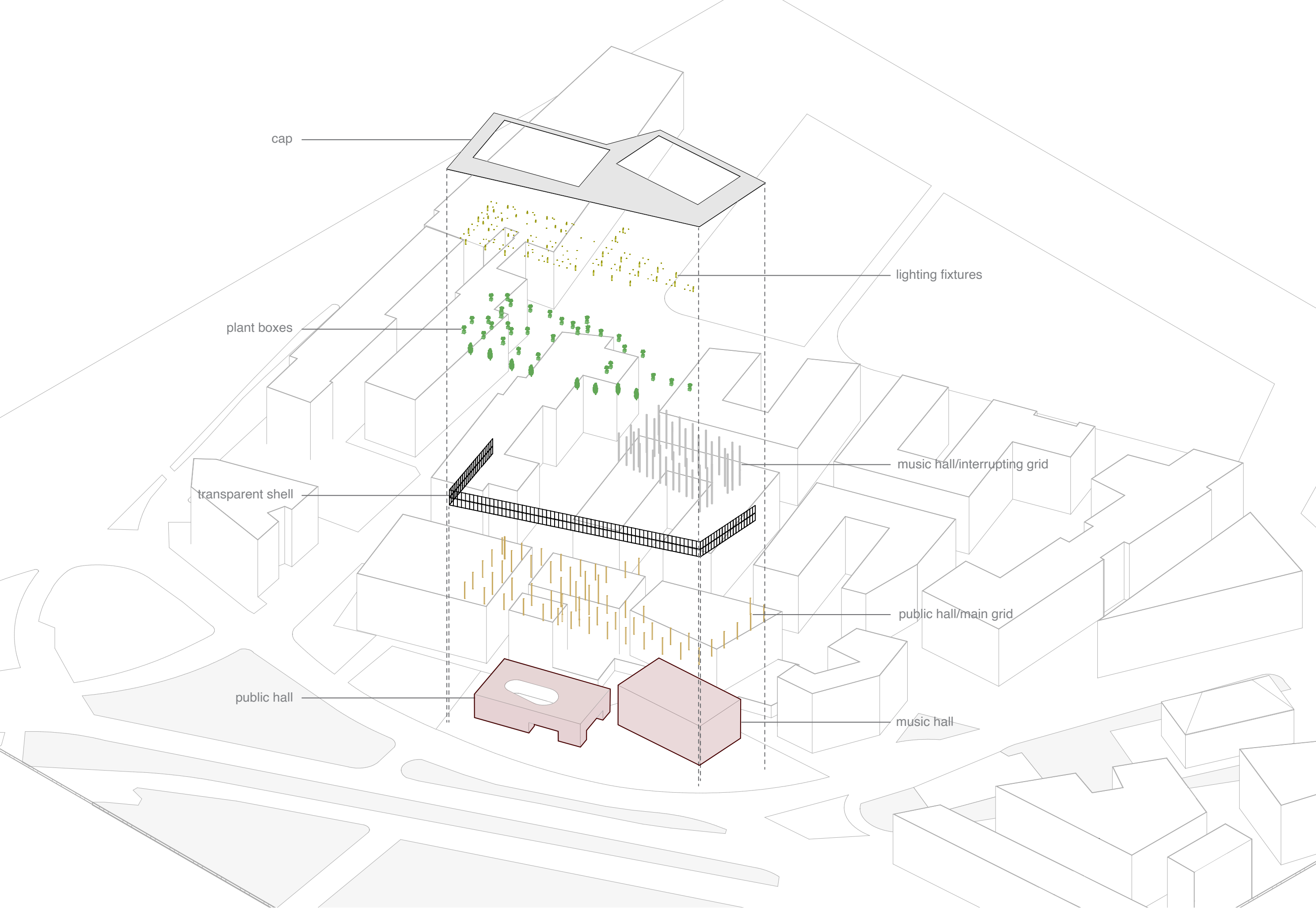


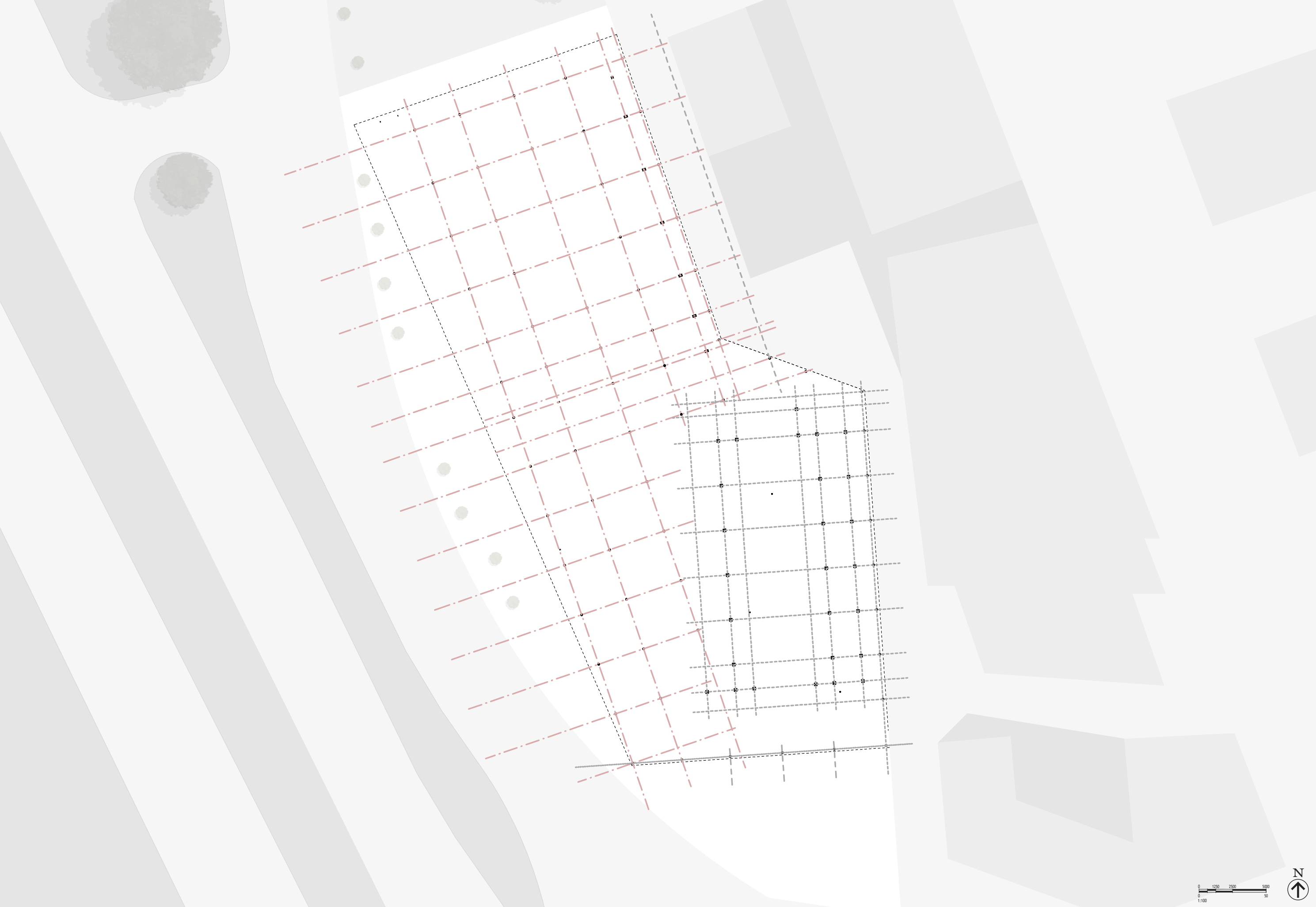
- site
- center
- cultural center
- mall

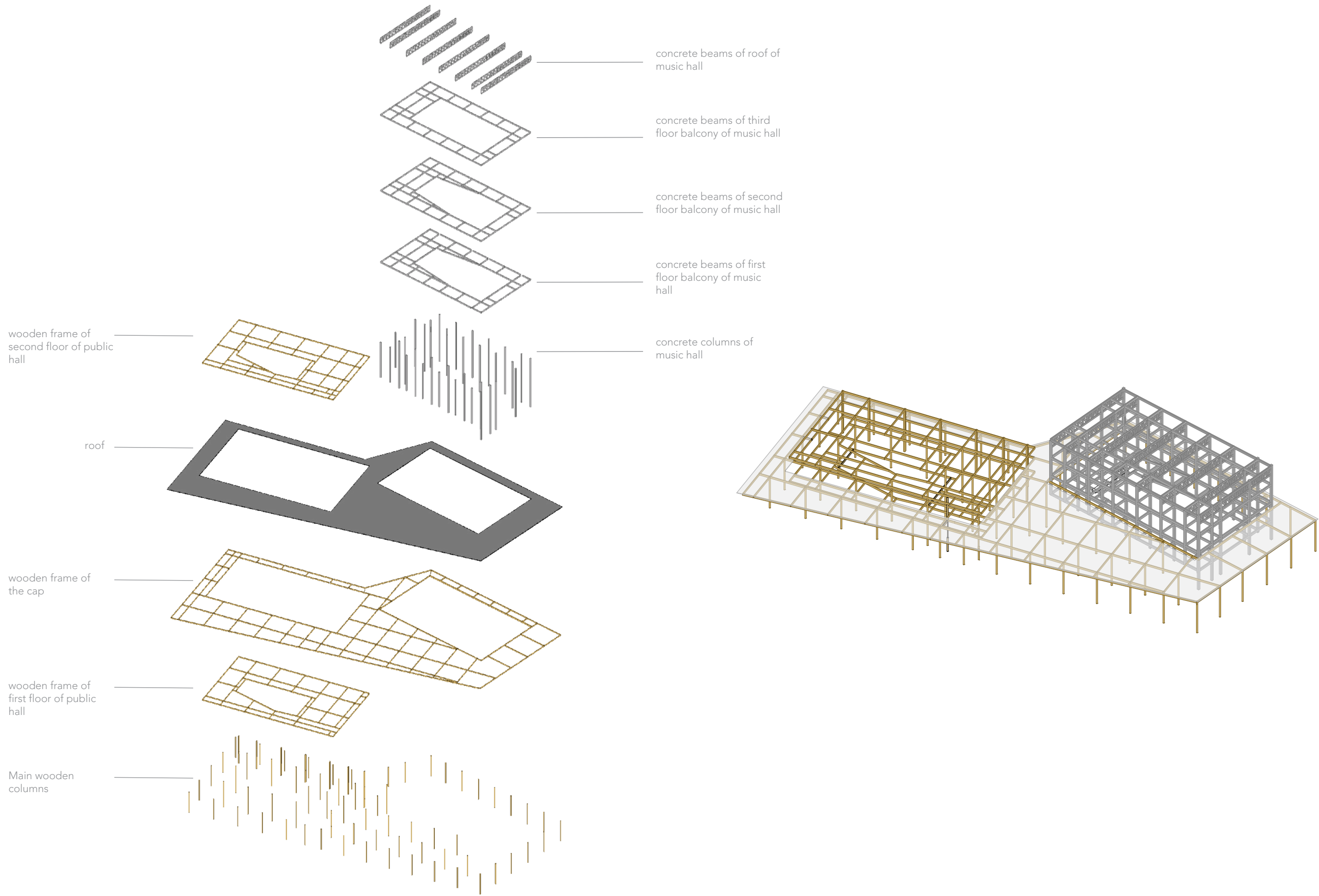


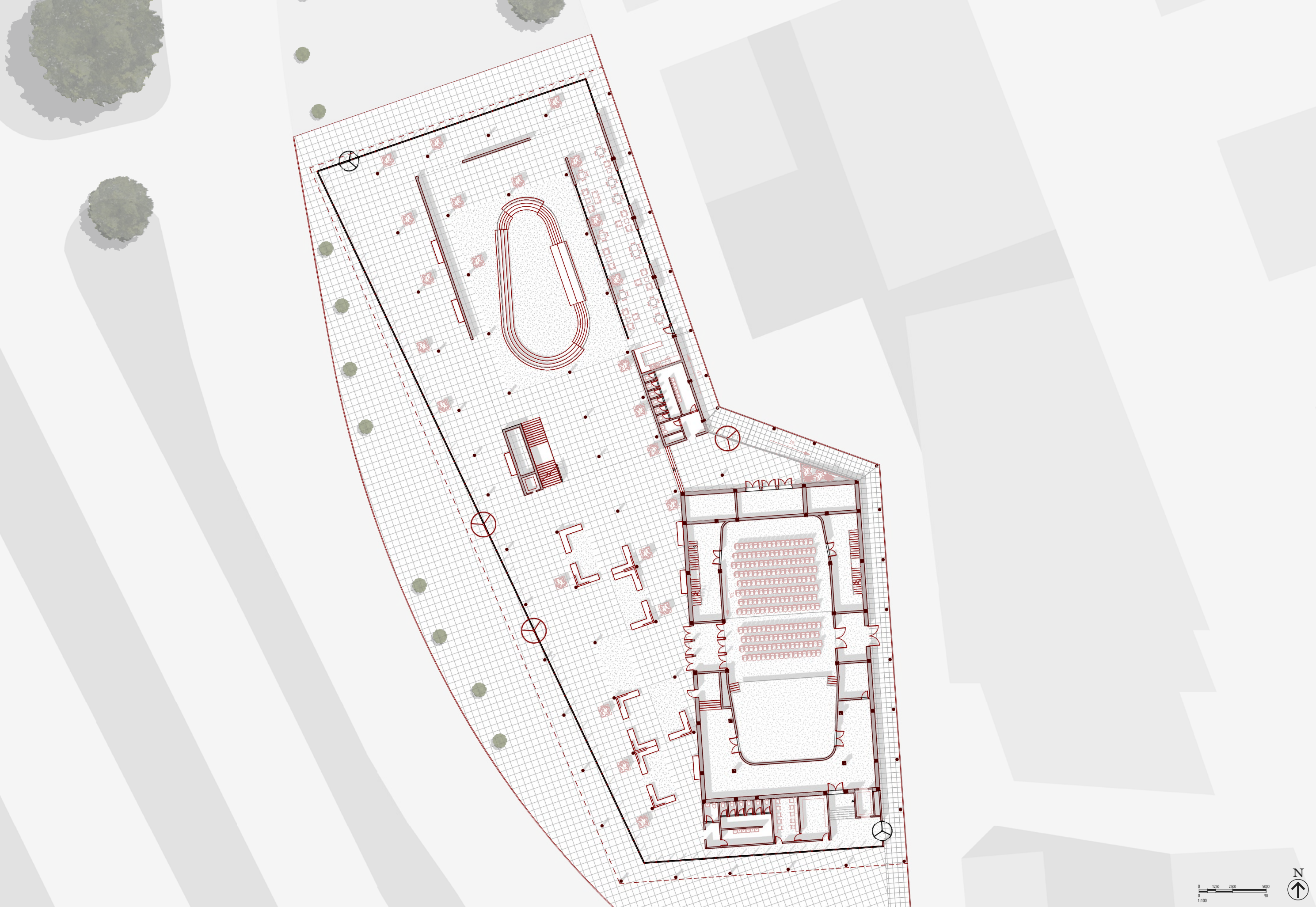
axonometric

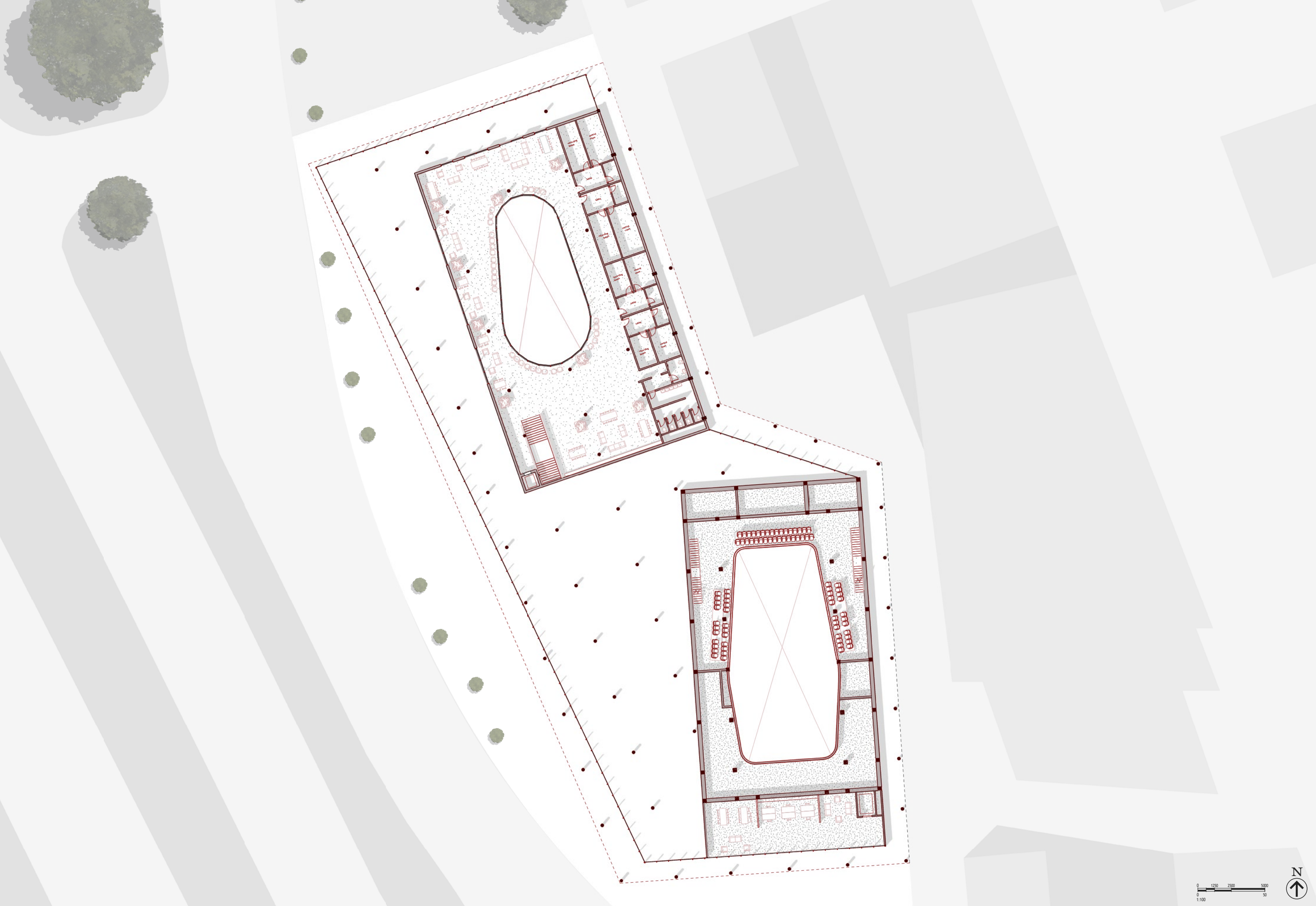


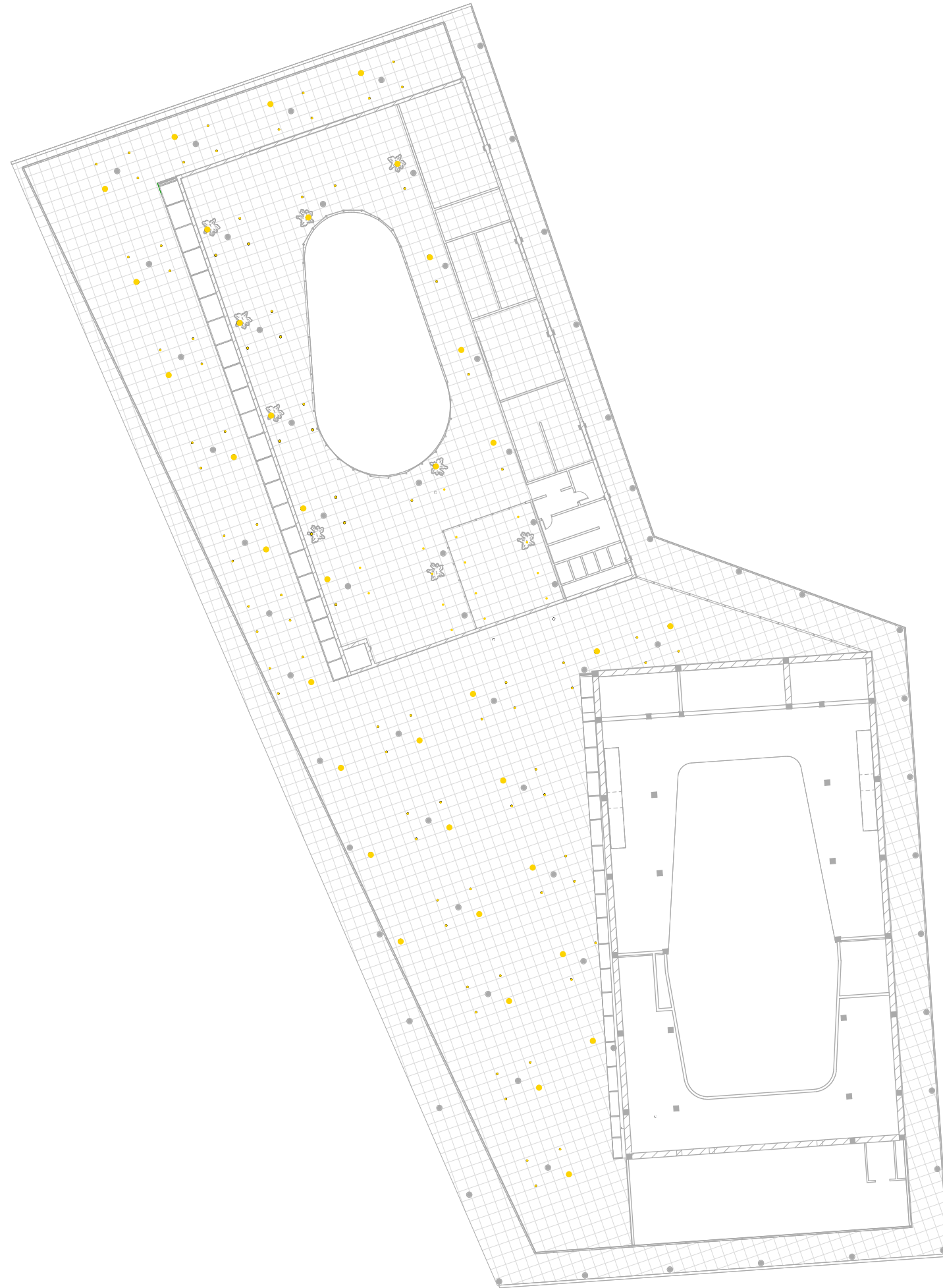


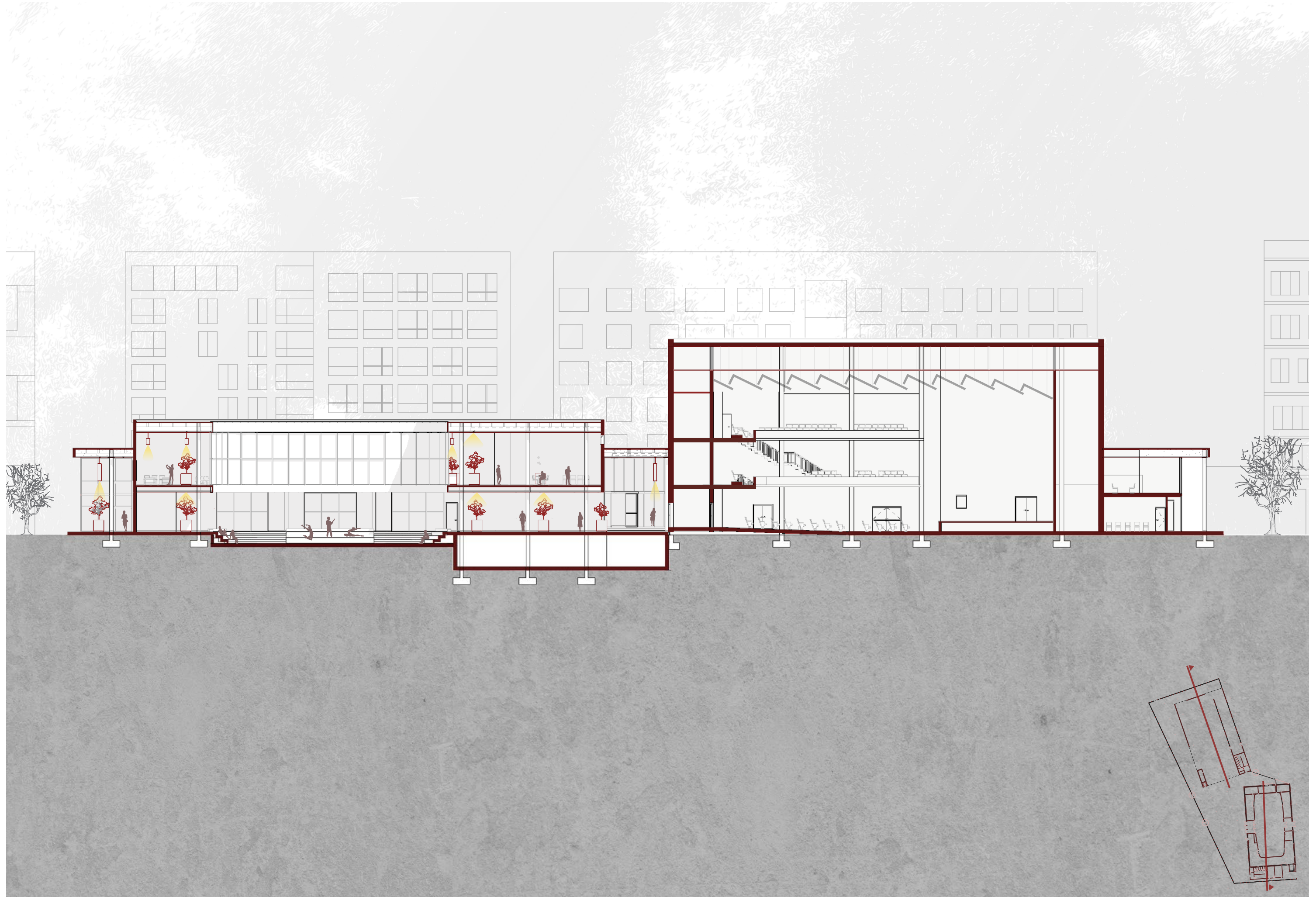


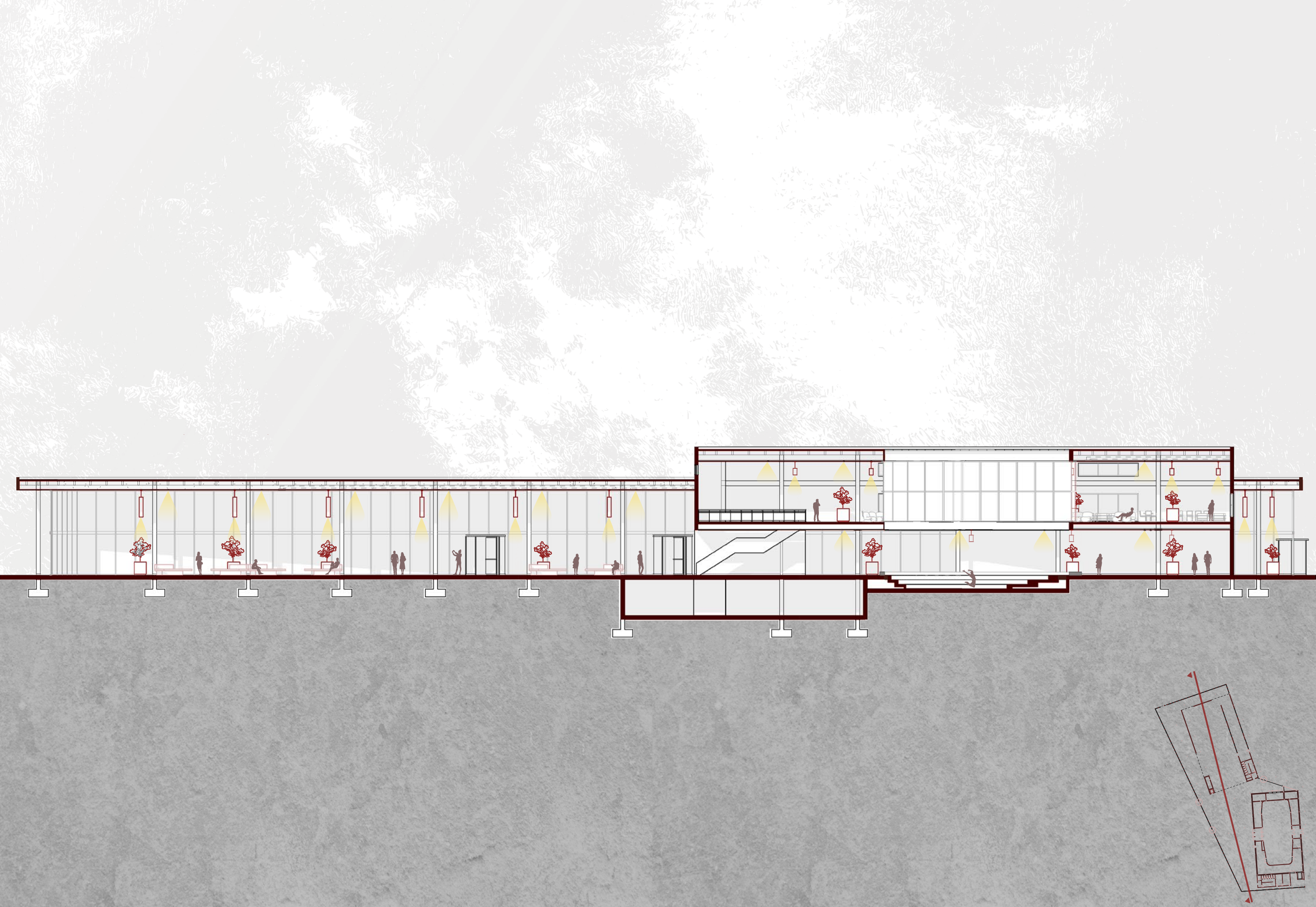










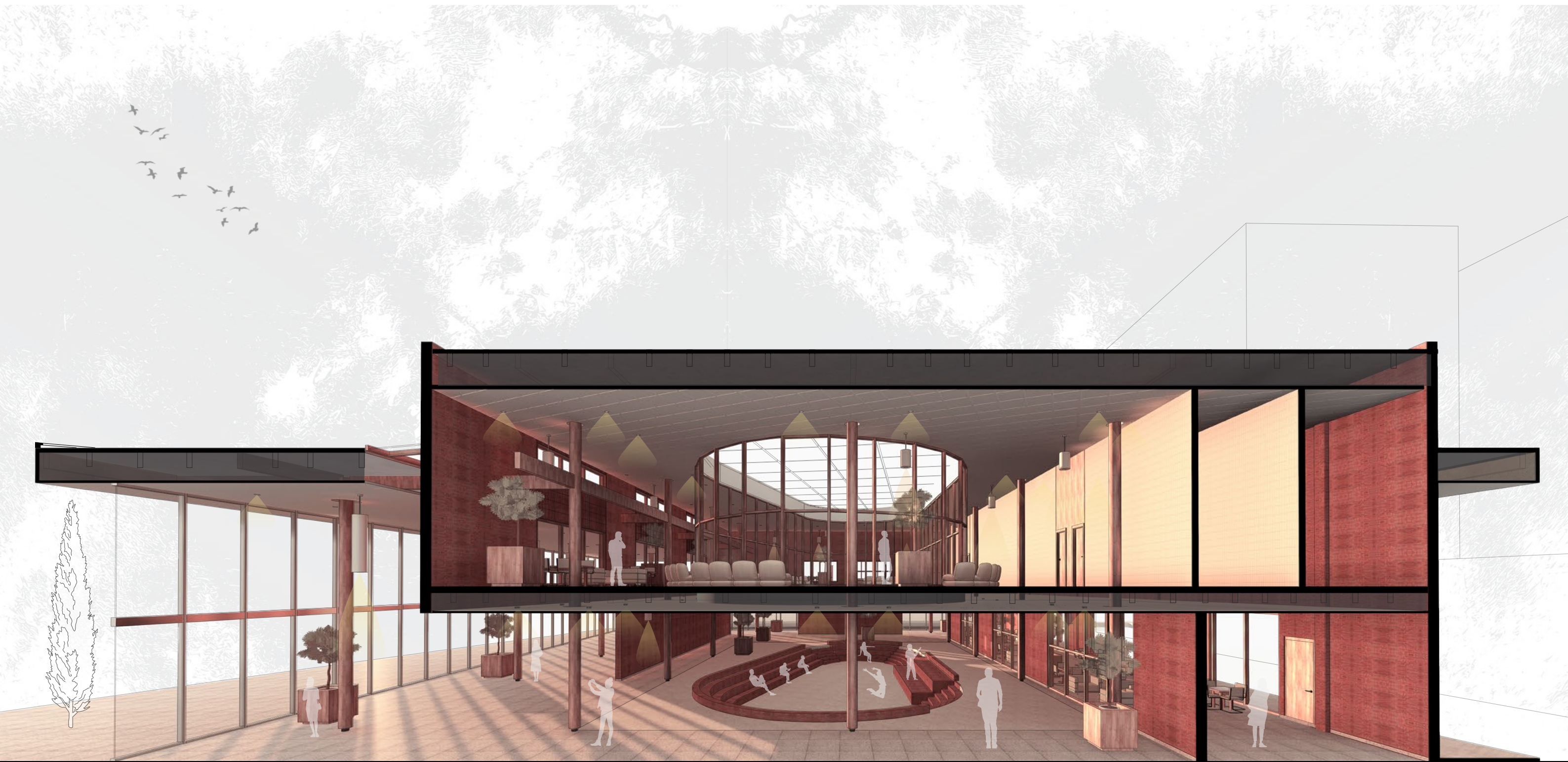




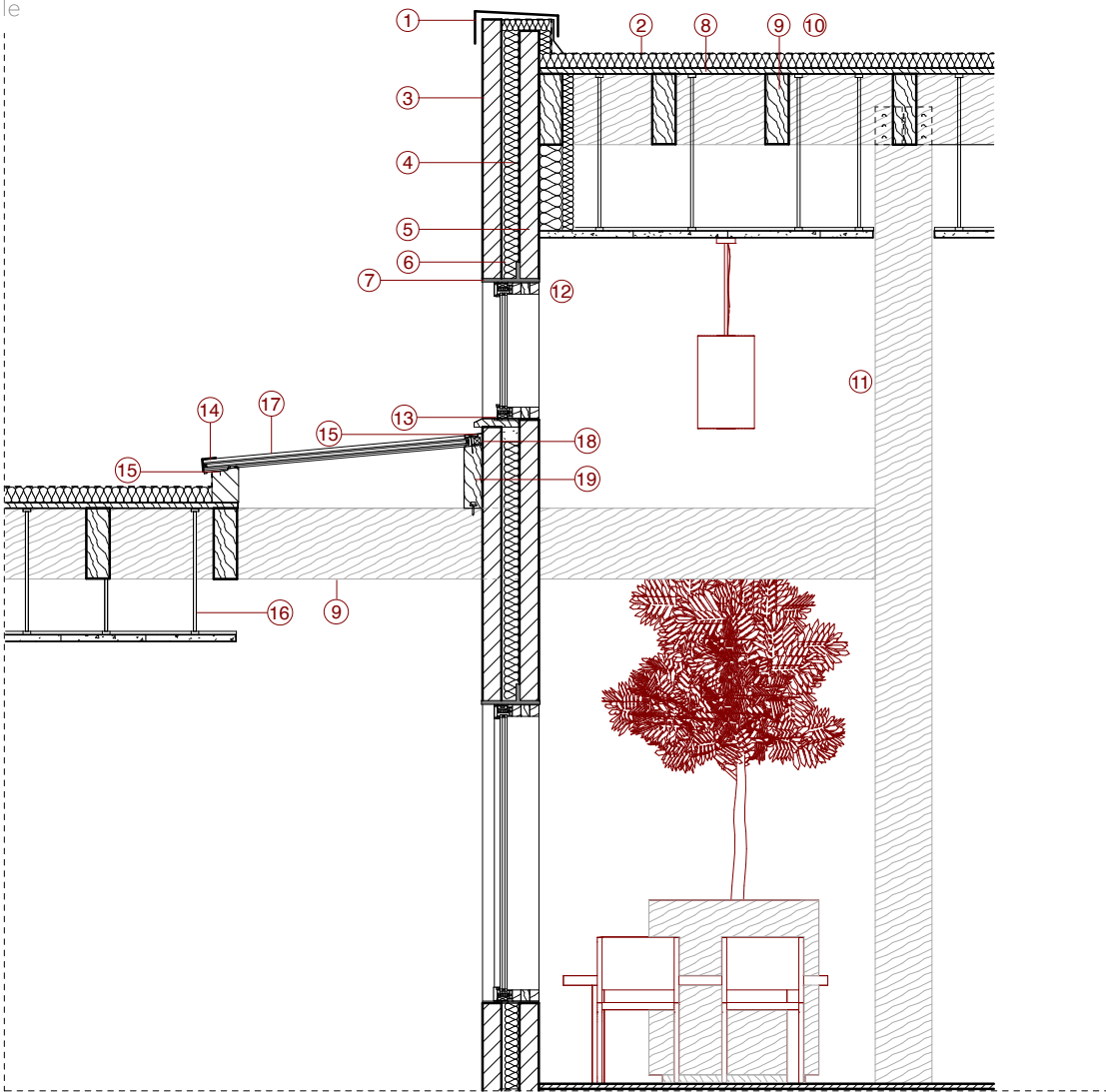
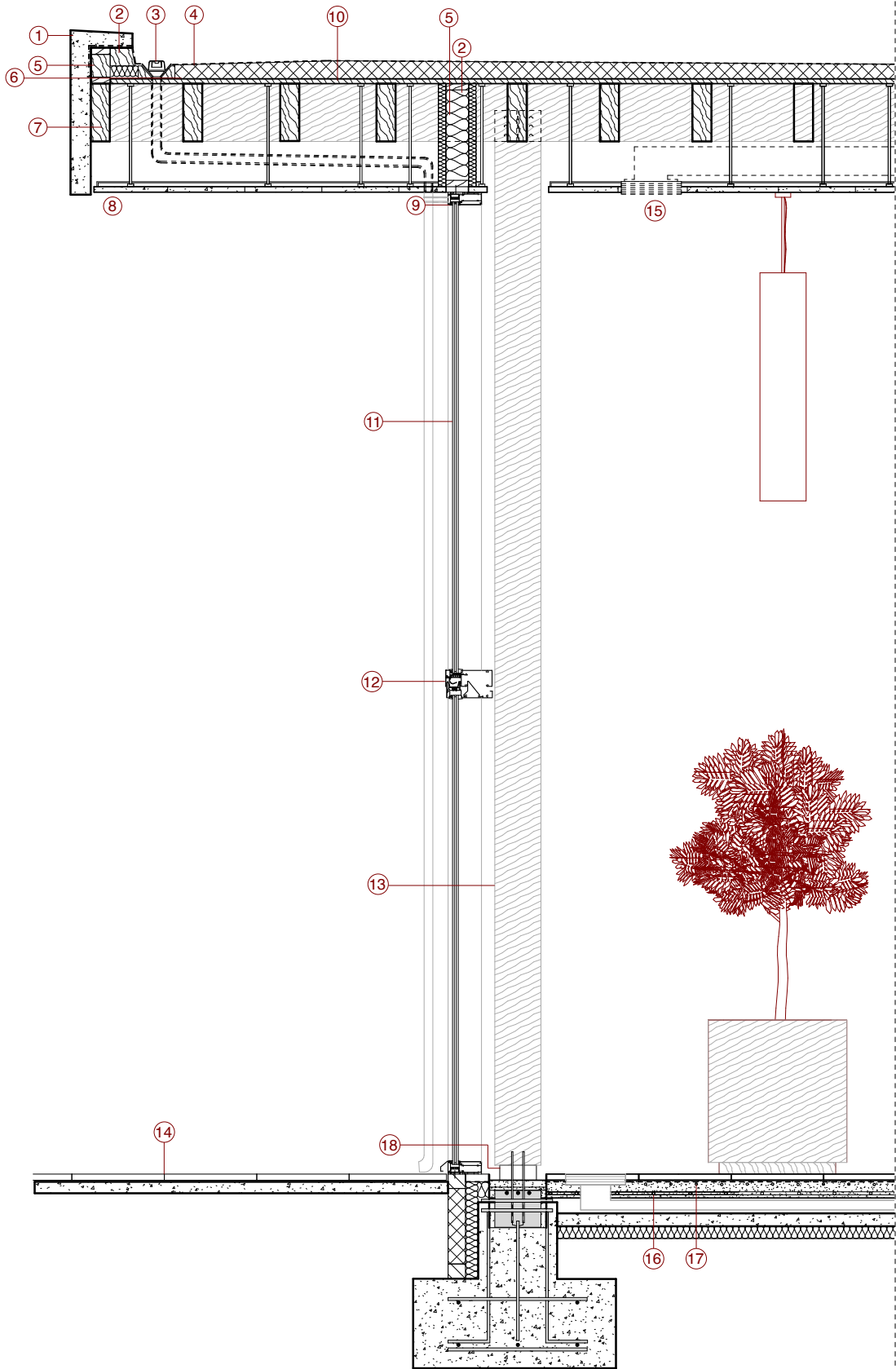






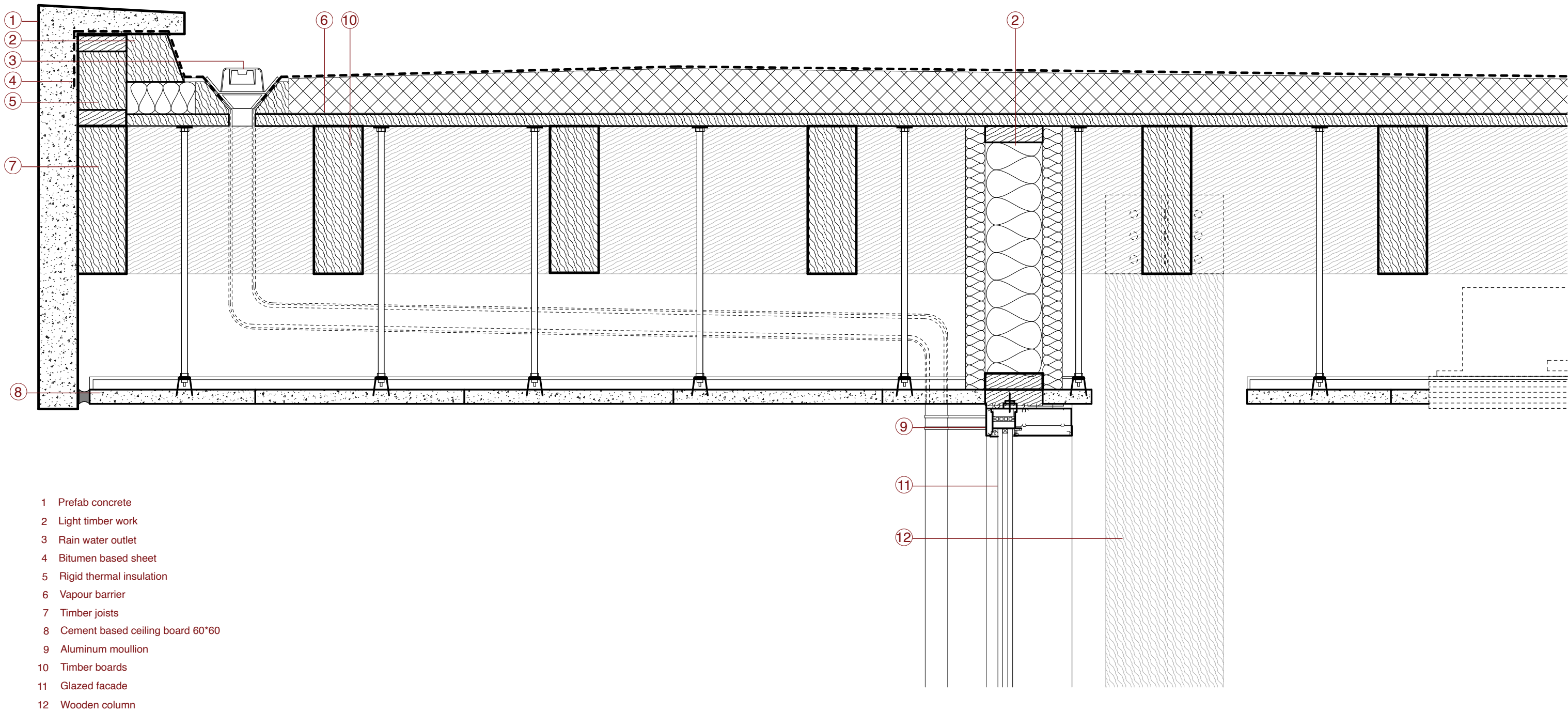


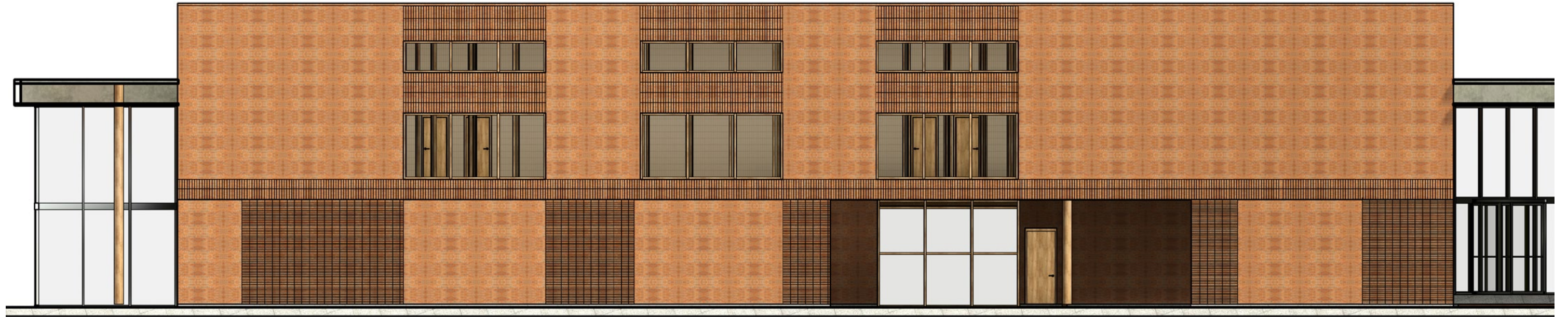
- 1 Prefab concrete
- 2 Light timber work
- 3 Rain water outlet
- 4 Bitumen based sheet
- 5 Rigid thermal insulation
- 6 Vapour barrier
- 7 Timber joists
- 8 Cement based ceiling board 60*60
- 9 Aluminum moulion
- 10 Timber boards
- 11 Glazed facade
- 12 Horizontal laodbearing moulion
- 13 Wooden column
- 14 Granite flooring70*70
- 15 Ventilation raster(stale air out)
- 16 Structural mesh for floor heating
- 17 16 mm tube for floor heating
- 18 Column base



- 1 Aluminum capping
- 2 Bitumen based sheet
- 3 Outer brick wall
- 4 Thermal insulation
- 5 Inner brick wall
- 6 Air cavity
- 7 Steel lintel
- 8 Timber board
- 9 Timber joints
- 10 Cement based ceiling board 60*60
- 11 Wooden column
- 12 Wooden moulion
- 13 Wooden flushing
- 14 Aluminium protective cover
- 15 Aluminium angle profile
- 16 Hangers for ceiling
- 17 Insulating glazing
- 18 Filling slat
- 19 Wooden edge (sitting on beams)

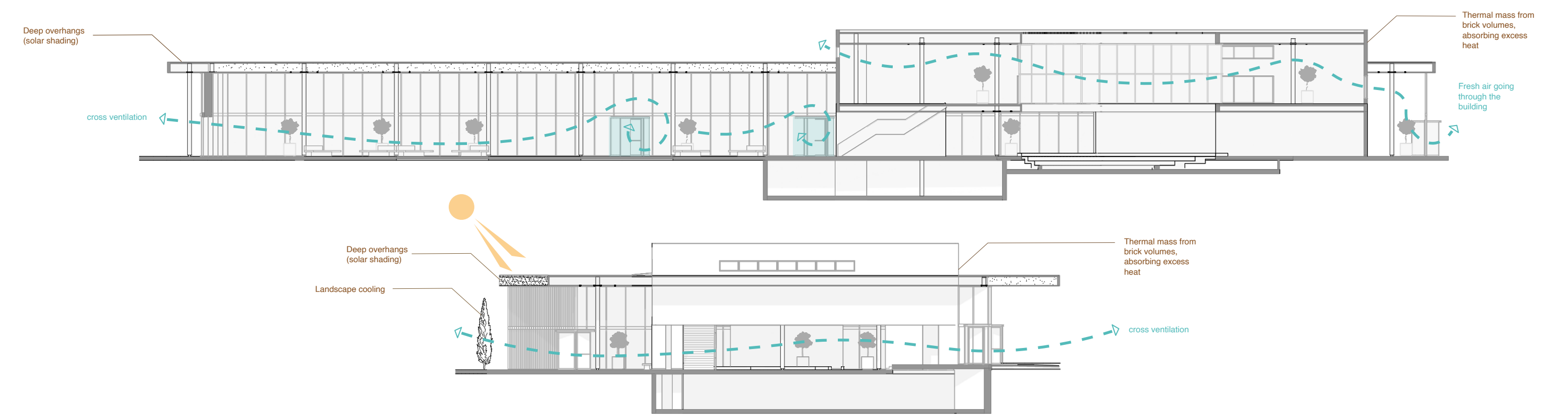
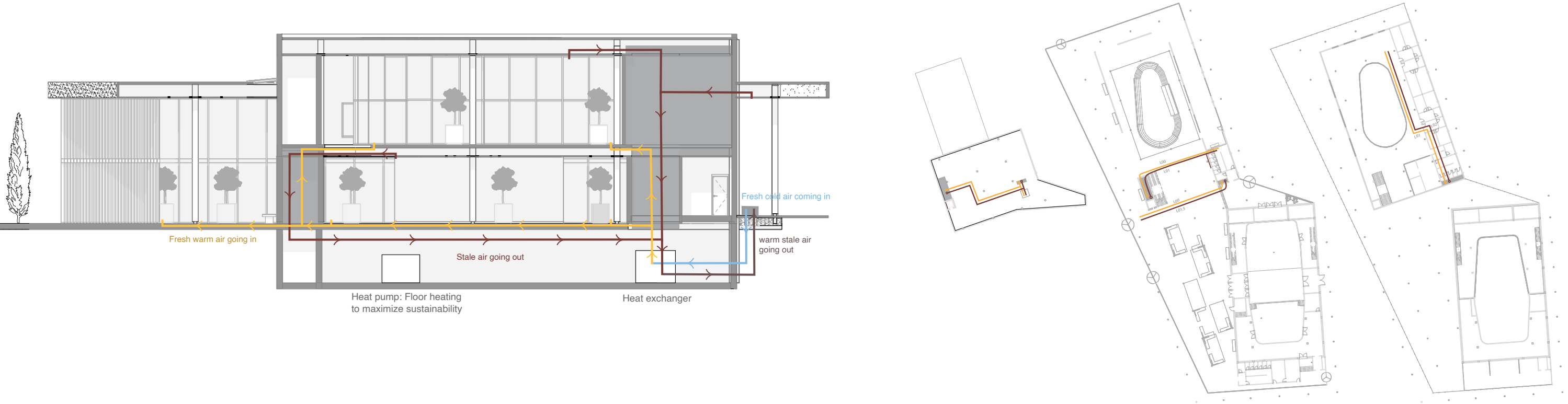














“The battle for quality is won or lost at the small scale.”

- Jan Gehl



Thank you!