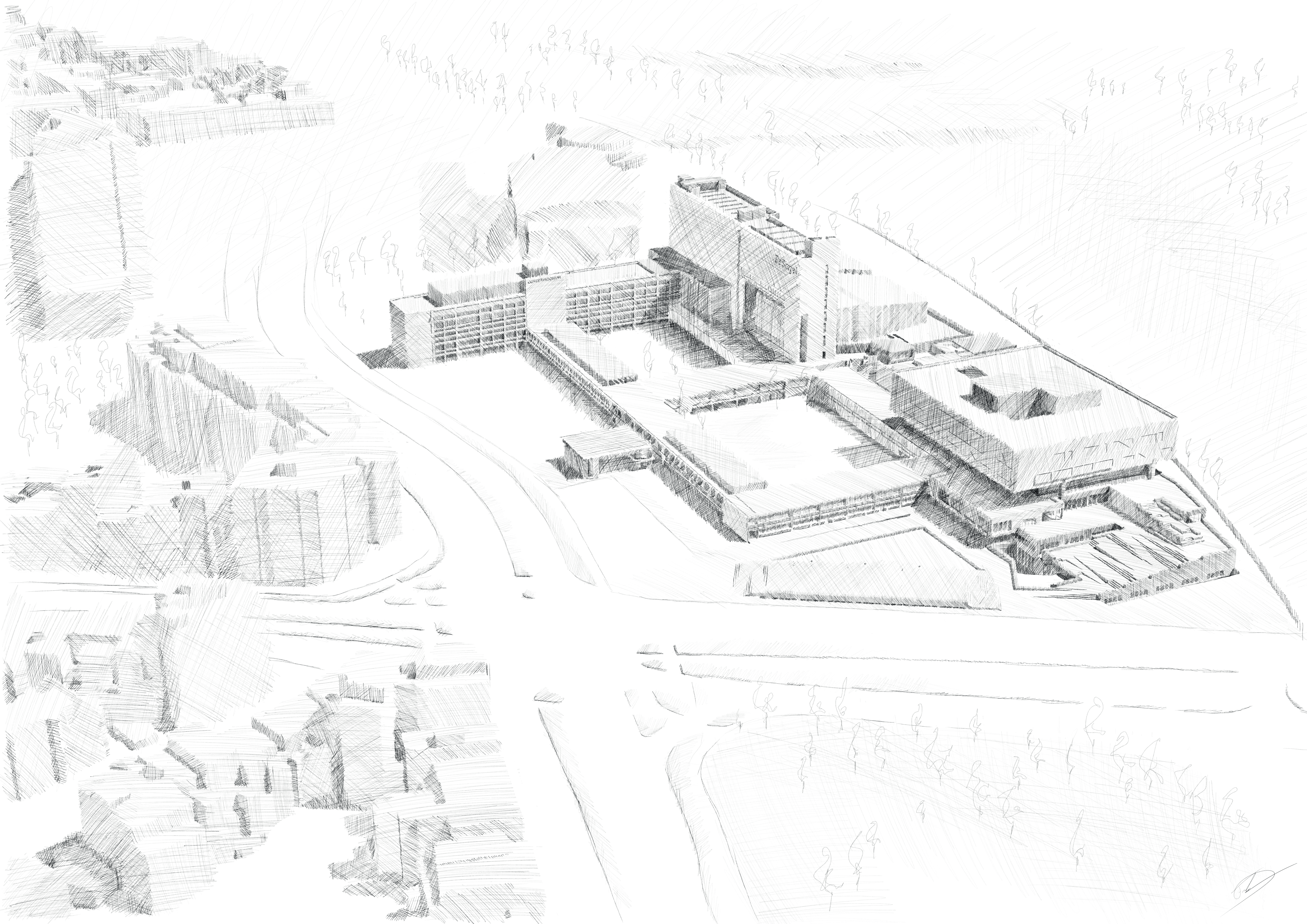




Exterior floor:

850 mm

- Tiles
- Distancers
- Compression Insulation
- Vapour barrier
- Kerto ripa floor
 - Kerto LVL L-panel
 - Kerto LVL S-beam (per 400 mm)
- Insulation
- Kerto LVL L-panel
- Lowered ceiling
 - Distancers
 - Gypsum board

Planter basin

Assorted vegetation

Railing

Tile bearer

Gutter

CLT beam
130 x 300 mm

Exterior wall:

400 mm

- Cement board
- Vented railing system
- Watertight membrane
- Insulation
- CLT wall
 - Kerto LVL L-panel
 - Kerto LVL S-stud
- Insulation
- Vapour barrier
- Kerto LVL L-panel
- Gypsum board

Automated sliding
door
ASSA ABLOY -
SL500 SE-Slim

730

700

Sectional details
Detail A & B

Scale 1:5

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Automated
sliding door
ASSA ABLOY -
SL500 SE-Slim

Interior floor

630 mm

- Wood finishing
- XPS insulation
- Kerto ripa floor
 - Kerto LVL L-panel
 - Kerto LVL S-beam (per 400 mm)
- Insulation
- Kerto LVL L-panel
- Suspended ceiling
 - Distancers
 - Gypsum board

Frame

Gutter

CLT beam
130 x 300 mm

Concrete column
450 x 450 mm

Sectional details
Detail C

Scale 1:5

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Retention wall:

650 mm

- Concrete retention wall
- Insulation
- Backfill sand
- Ground

Basement floor:

1100 mm

- Computer floor
 - Screed with floor heating
 - OBS panel
 - Distancers
 - Ventilation shafts
- Concrete floor
- Vapour barrier
- Insulation
- Sand blinding
- Hardcore
- Ground

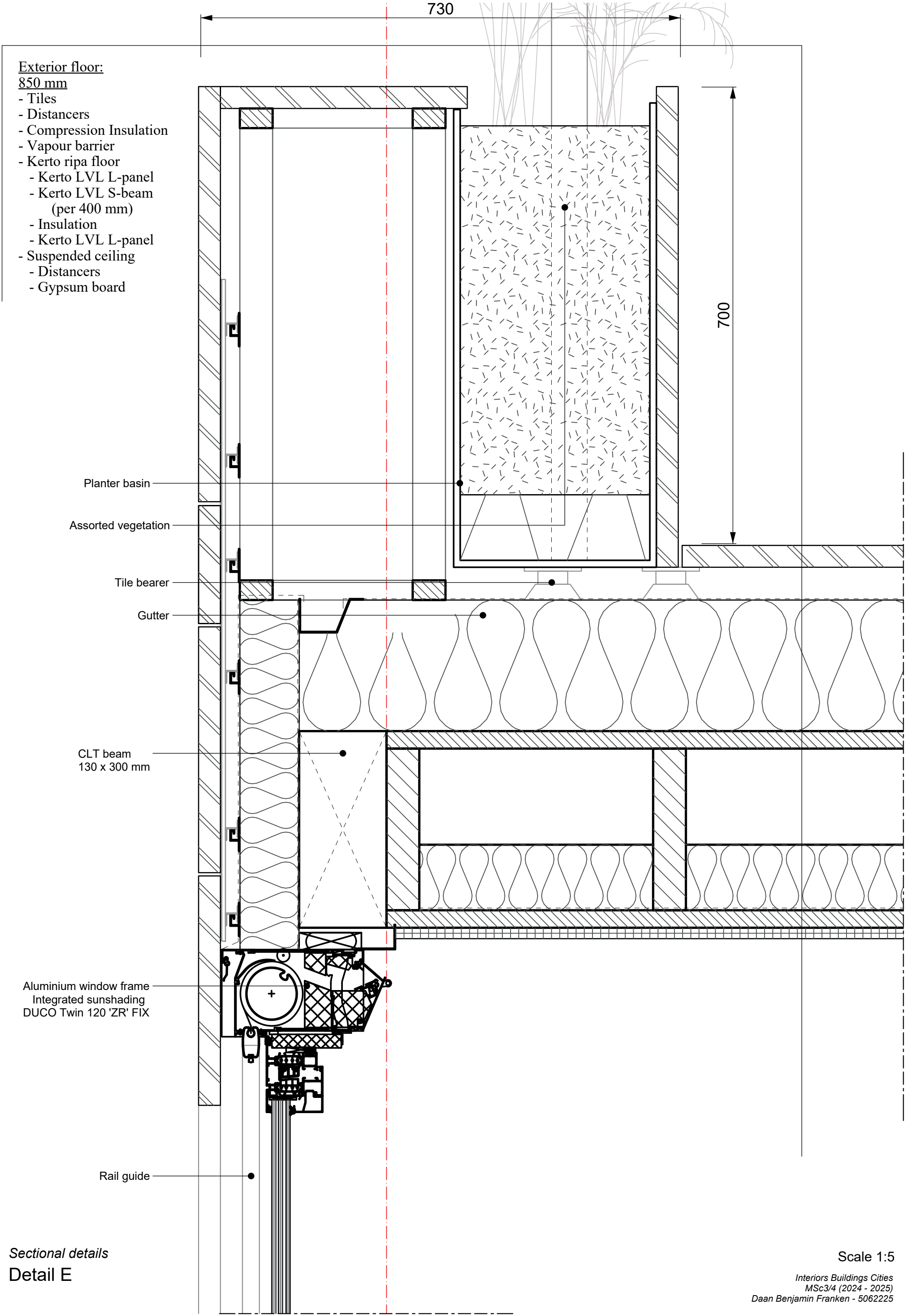
Foundation

Rubble

Drainage

Sectional details
Detail D

Scale 1:5 (to 1:10)



Exterior vegetation floor:

1100 mm

- Vegetation
 - Soil
 - Substrate
 - Drainage
 - Watertight membrane
- Compression Insulation
- Vapour barrier
- Kerto ripa floor
 - Kerto LVL L-panel
 - Kerto LVL S-beam (per 400 mm)
- Insulation
- Kerto LVL L-panel
- Lowered ceiling
 - Distancers
 - Gypsum board

Rail guide

Aluminium window frame
Integrated sunshading
DUCO Twin 120 'ZR' FIX

Frame

Gravel

Interior floor

630 mm

- Screed
- XPS insulation
- Kerto ripa floor
 - Kerto LVL L-panel
 - Kerto LVL S-beam (per 400 mm)
- Insulation
- Kerto LVL L-panel
- Suspended ceiling
 - Distancers
 - Gypsum board

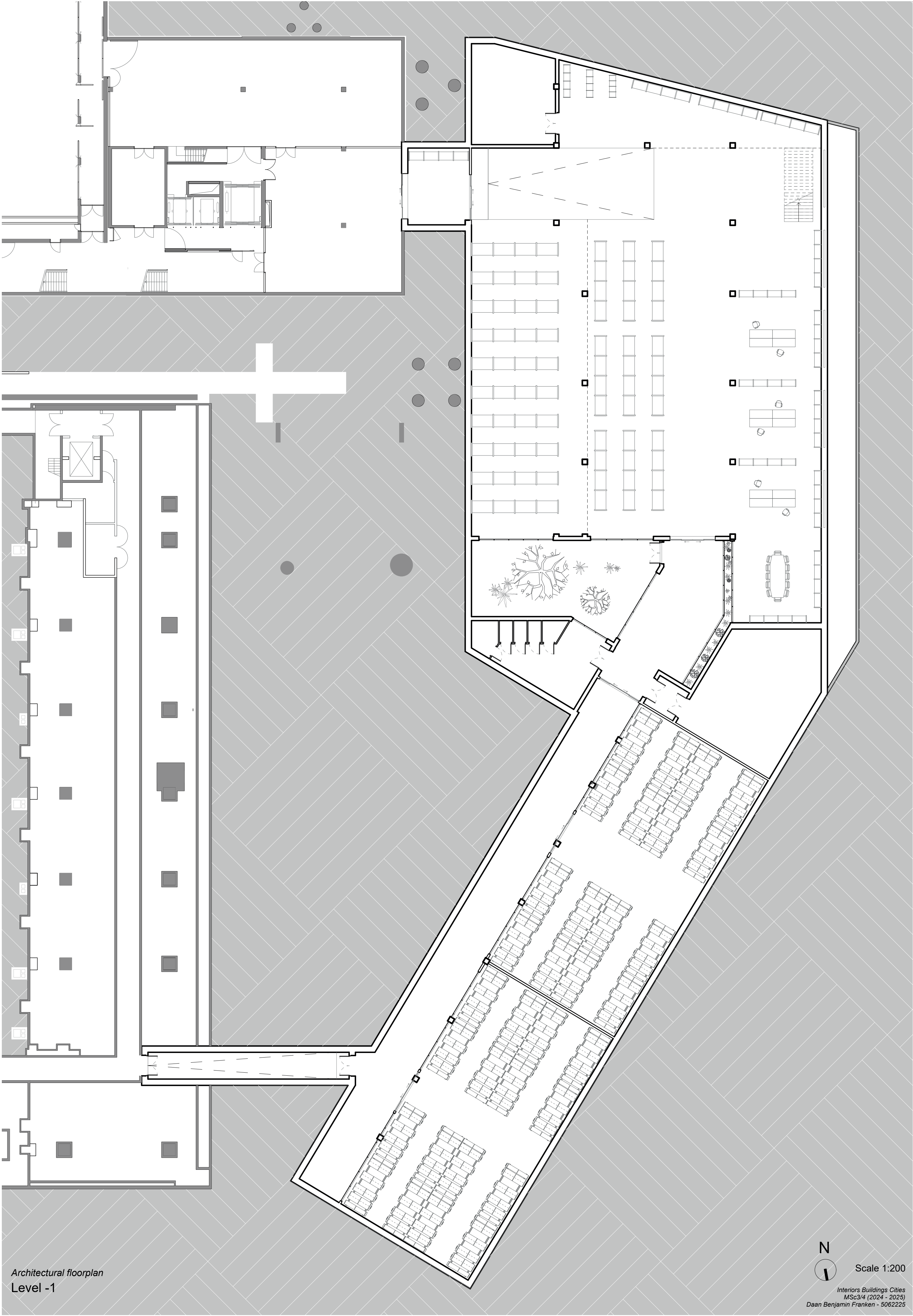
CLT beam
130 x 500 mm

Concrete column
450 x 450 mm

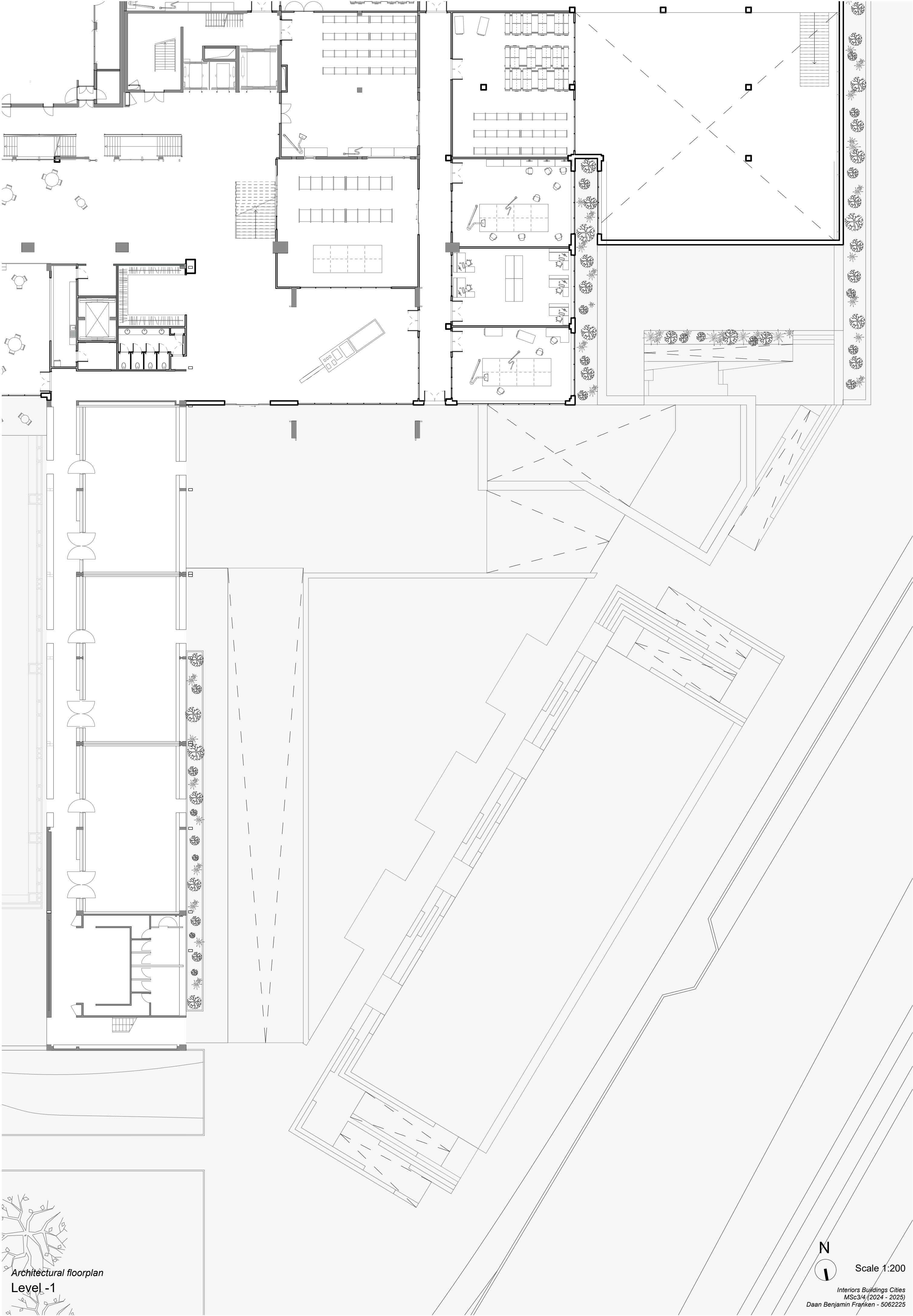
Sectional details
Detail F

Scale 1:5

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Architectural floorplan
Level -1



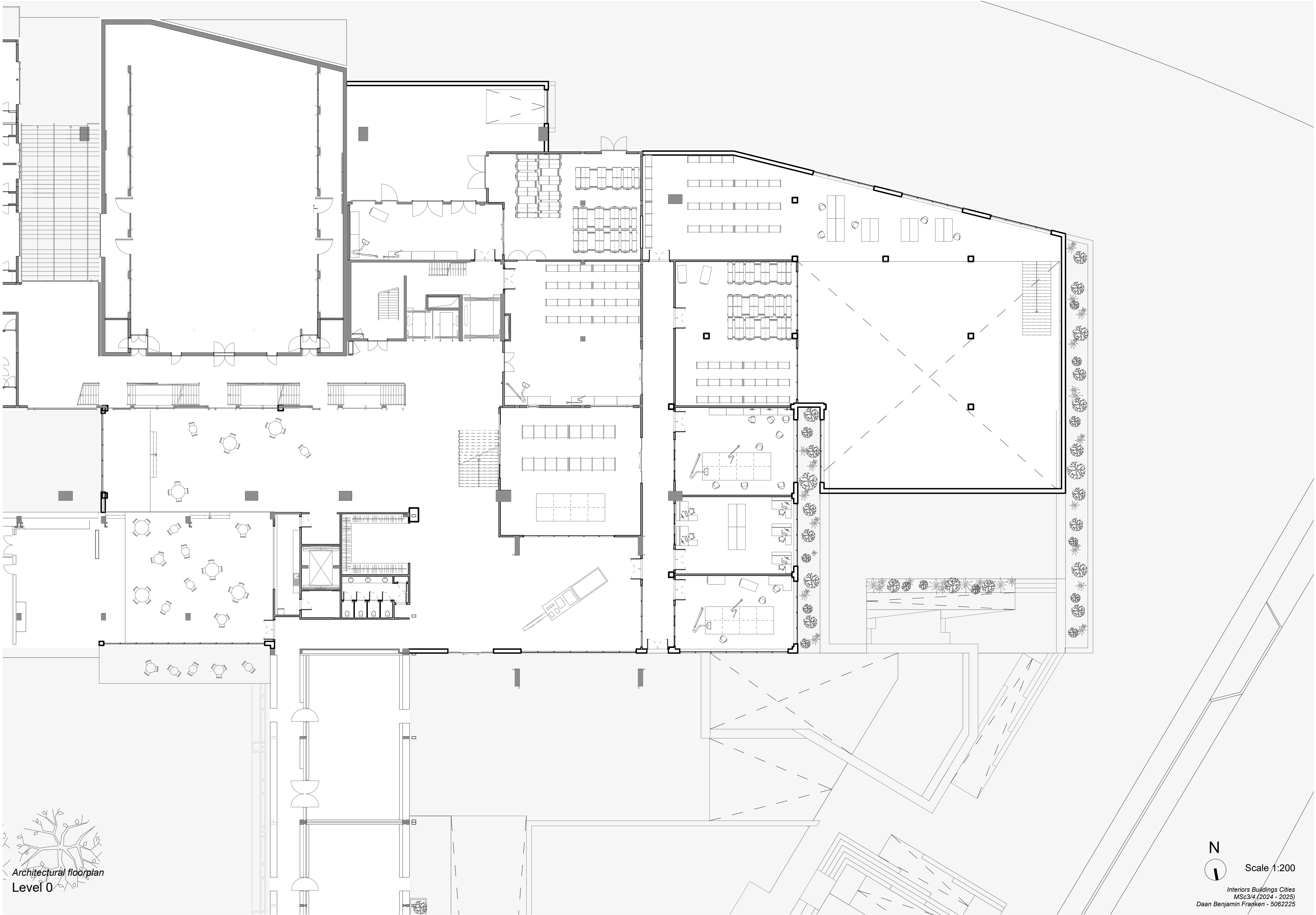
Architectural floorplan

Level -1

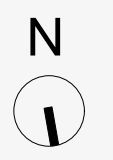


Scale 1:200

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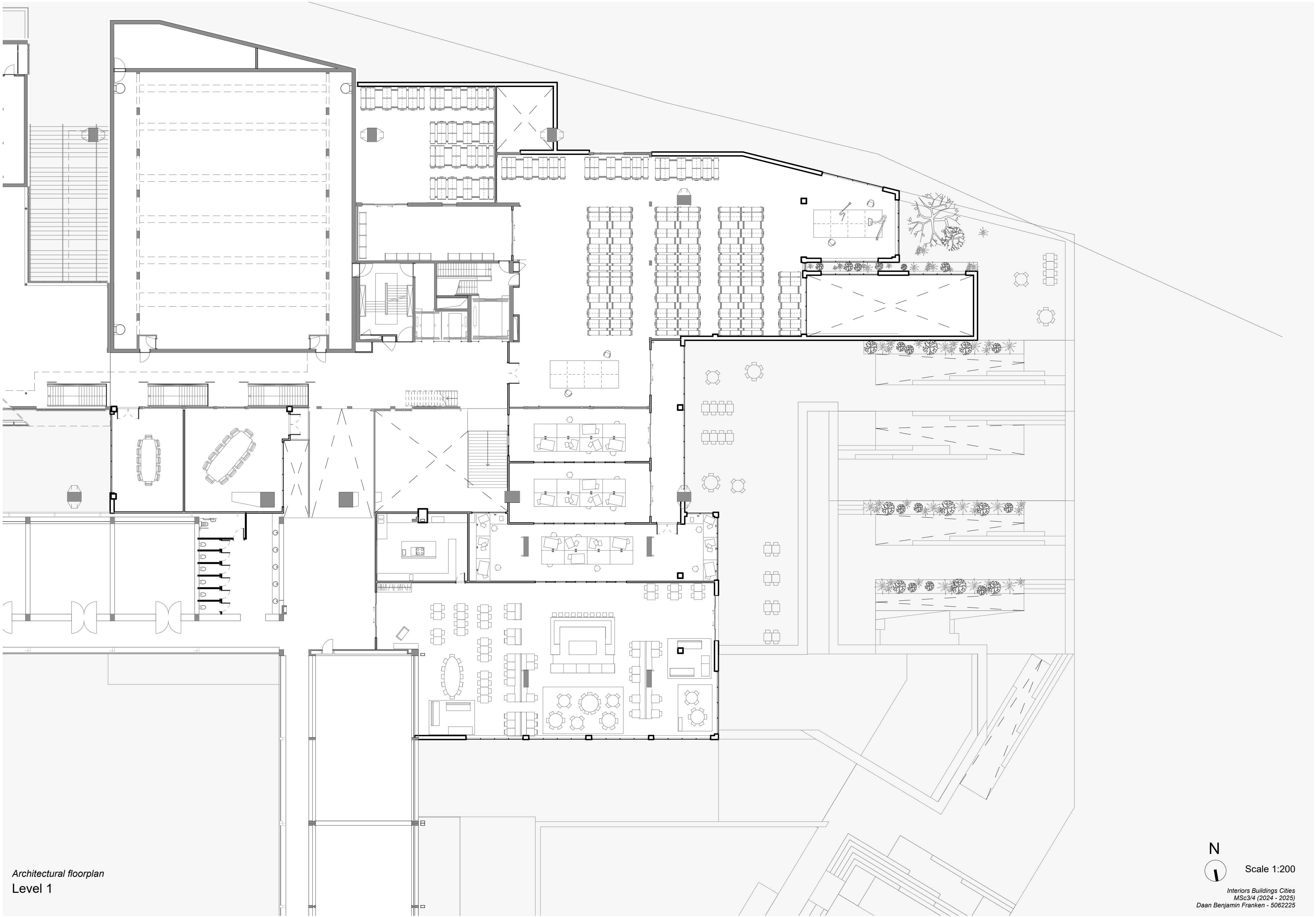


Architectural floorplan
Level 0



Scale 1:200

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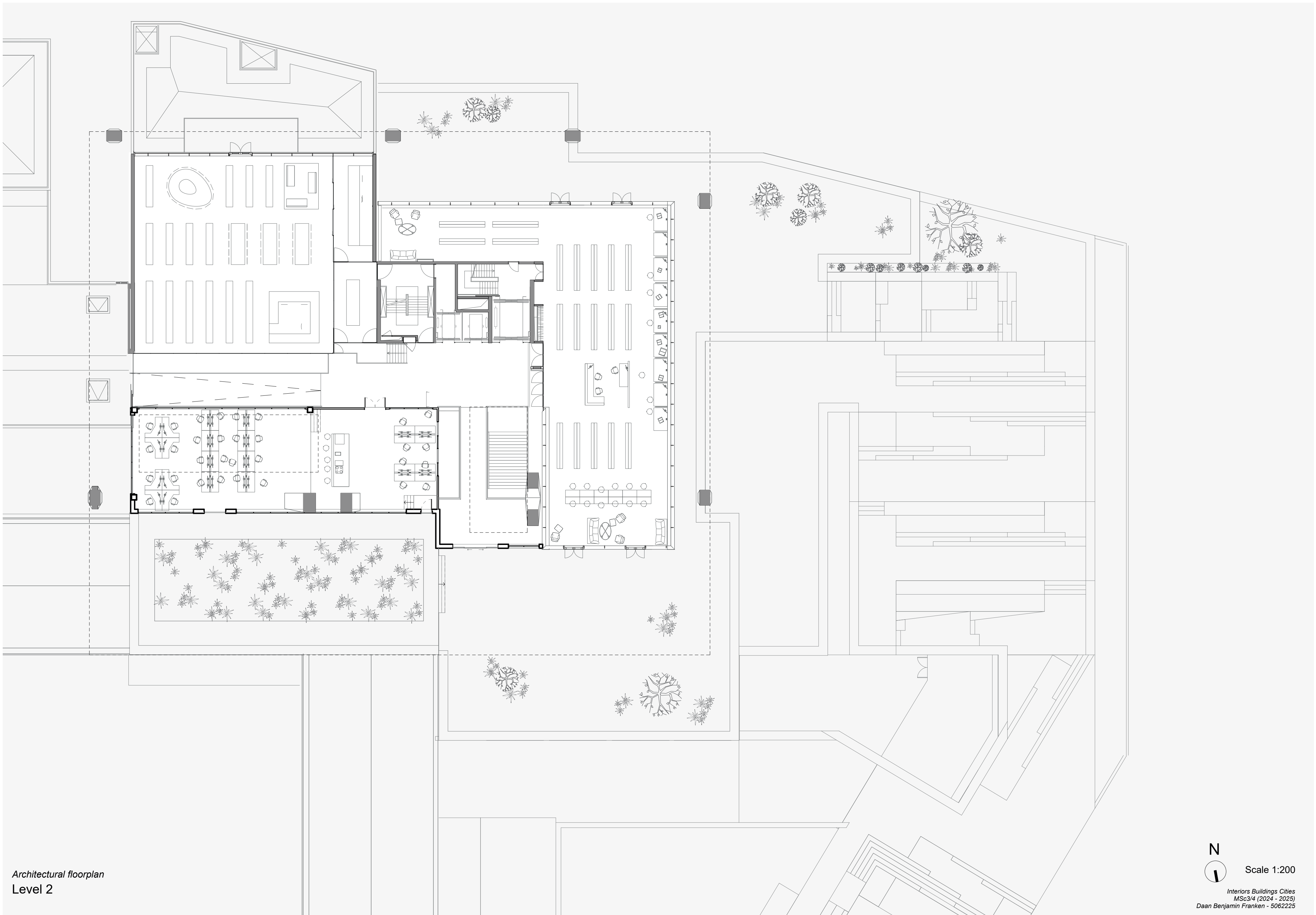


Architectural floorplan
Level 1



Scale 1:200

Interiors Buildings Cities
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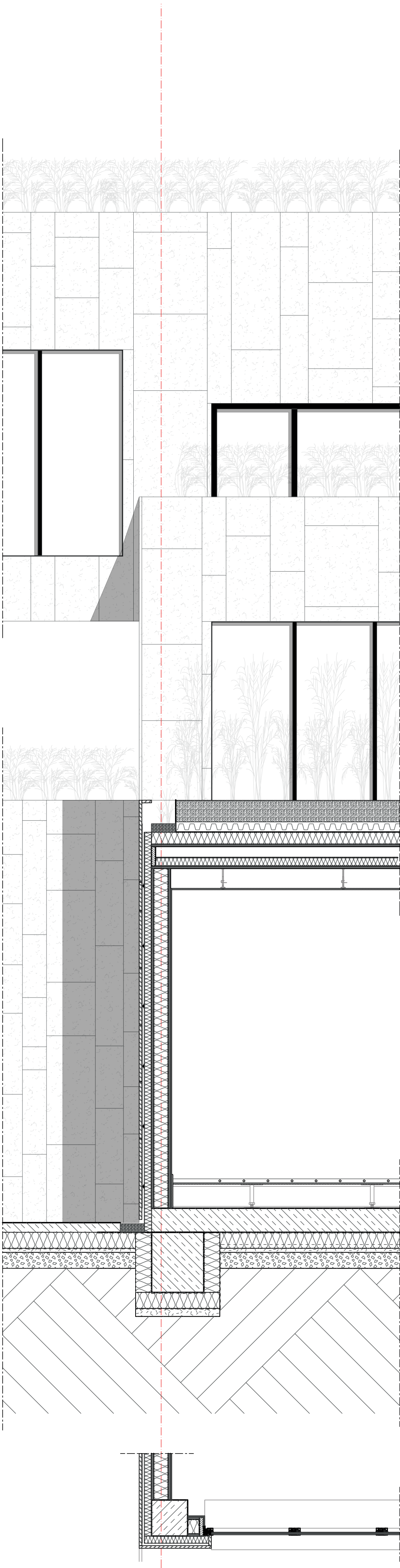


Architectural floorplan
Level 2



Scale 1:200

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Exterior vegetation floor:
1100 mm
- Vegetation
- Soil
- Substrate
- Drainage
- Watertight membrane
- Compression Insulation
- Vapour barrier
- Kerto ripa floor
- Kerto LVL L-panel
- Kerto LVL S-beam
- Insulation
- Kerto LVL L-panel
- Lowered ceiling
- Distancers
- Space for installations
- Gypsum board

Exterior wall:
400 mm
- Cement board
- Vented railing system
- Watertight membrane
- Insulation
- CLT wall
- Kerto LVL L-panel
- Kerto LVL S-stud
- Insulation
- Vapour barrier
- Kerto LVL L-panel
- Gypsum board

Interior floor:
630 mm
- Screed
- XPS insulation
- Kerto ripa floor
- Kerto LVL L-panel
- Kerto LVL S-beam
- Insulation
- Kerto LVL L-panel
- Lowered ceiling
- Distancers
- Space for installations
- Gypsum board

Basement floor:
1100 mm
- Computer floor
- Screed with floor heating
- OBS panel
- Distancers
- Ventilation shafts
- Concrete floor
- Vapour barrier
- Insulation
- Sand blinding
- Hardcore
- Ground

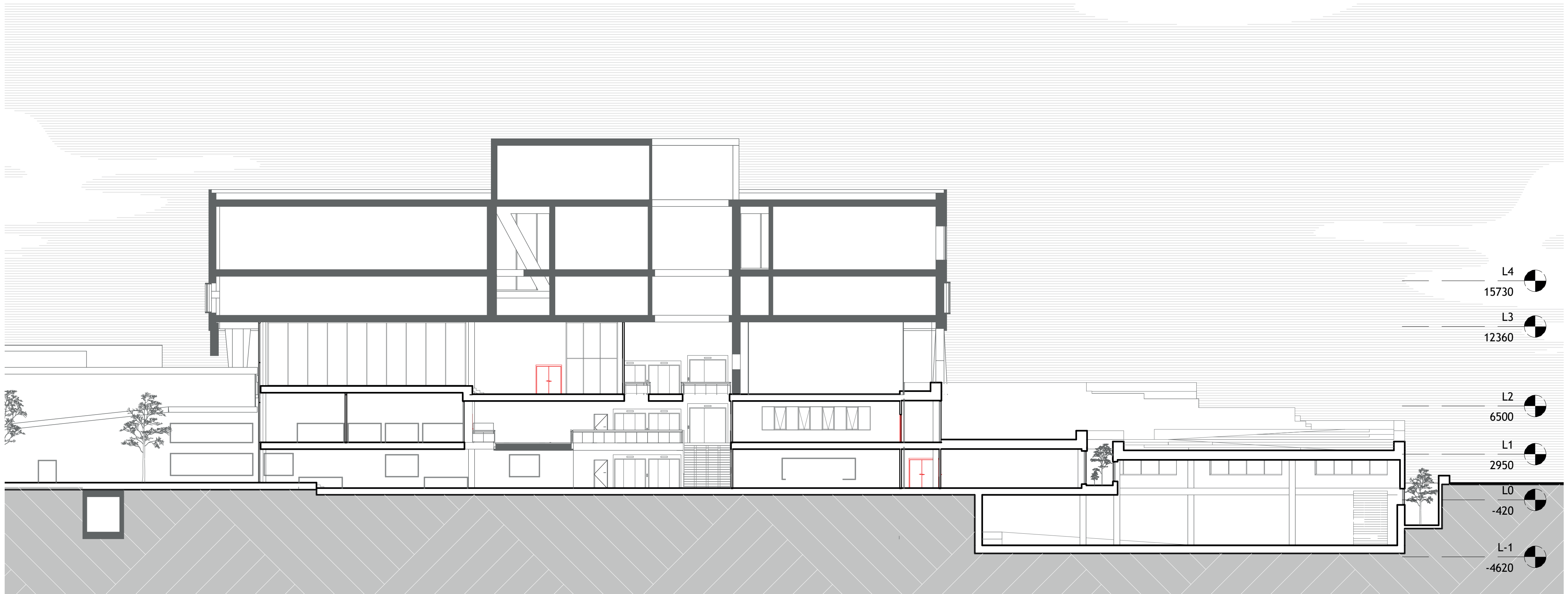
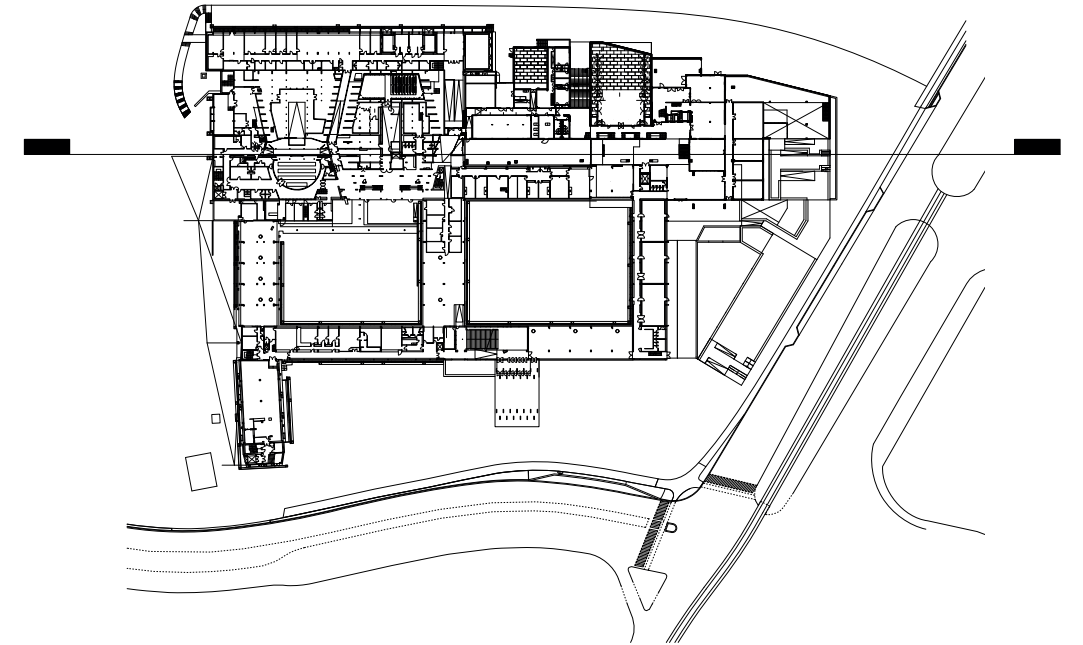
Retention wall:
650 mm
- Concrete retention wall
- Insulation
- Backfill sand
- Ground

Exterior floor:
850 mm
- Tiles
- Distancers
- Compression Insulation
- Vapour barrier
- Kerto ripa floor
- Kerto LVL L-panel
- Kerto LVL S-beam
- Insulation
- Kerto LVL L-panel
- Lowered ceiling
- Distancers
- Space for installations
- Gypsum board

Grand Café

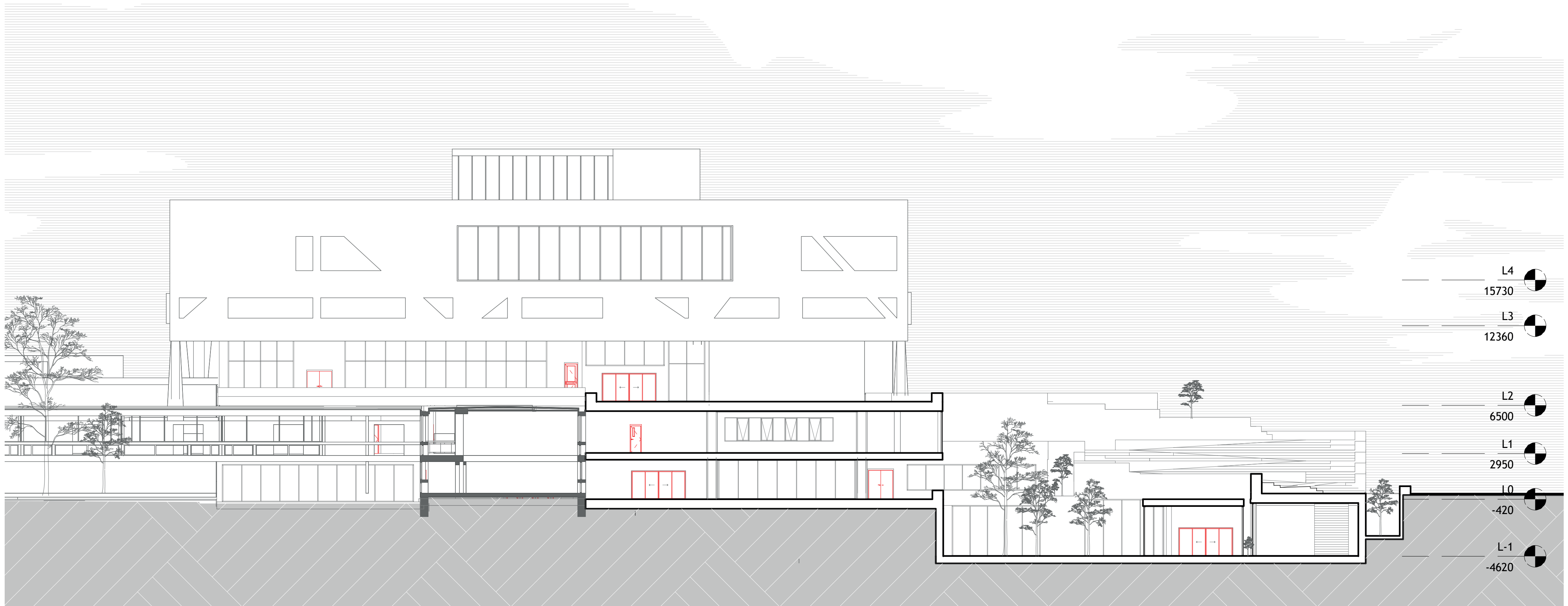
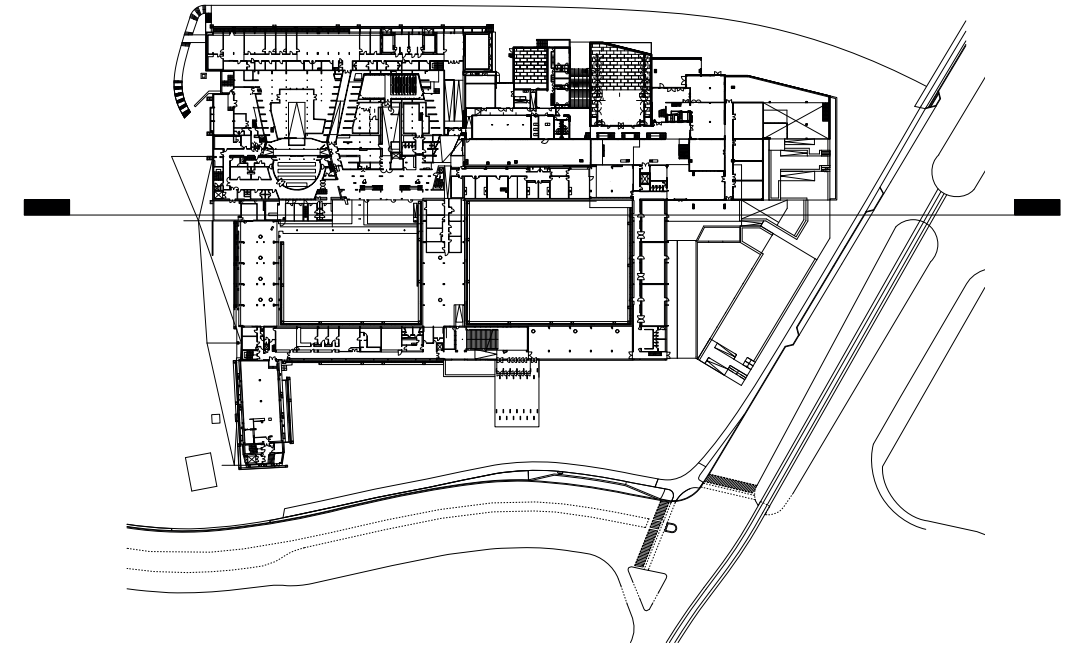
Processing

Depot



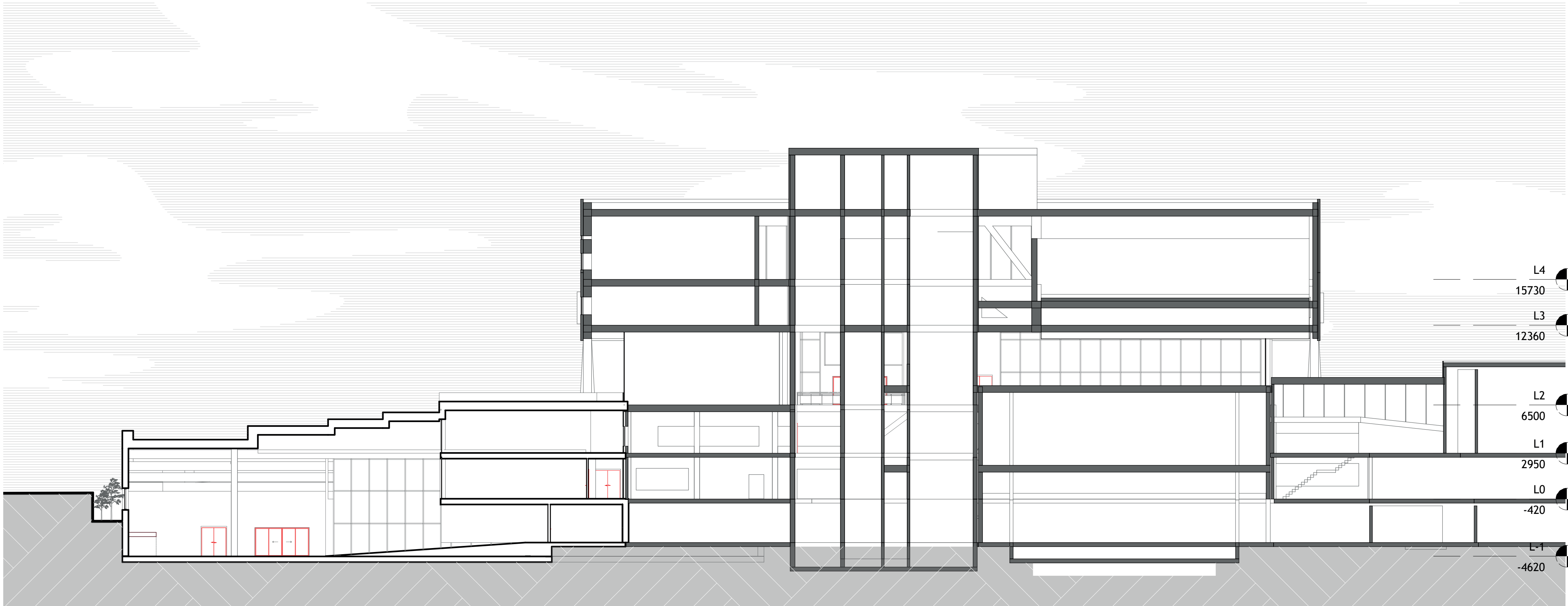
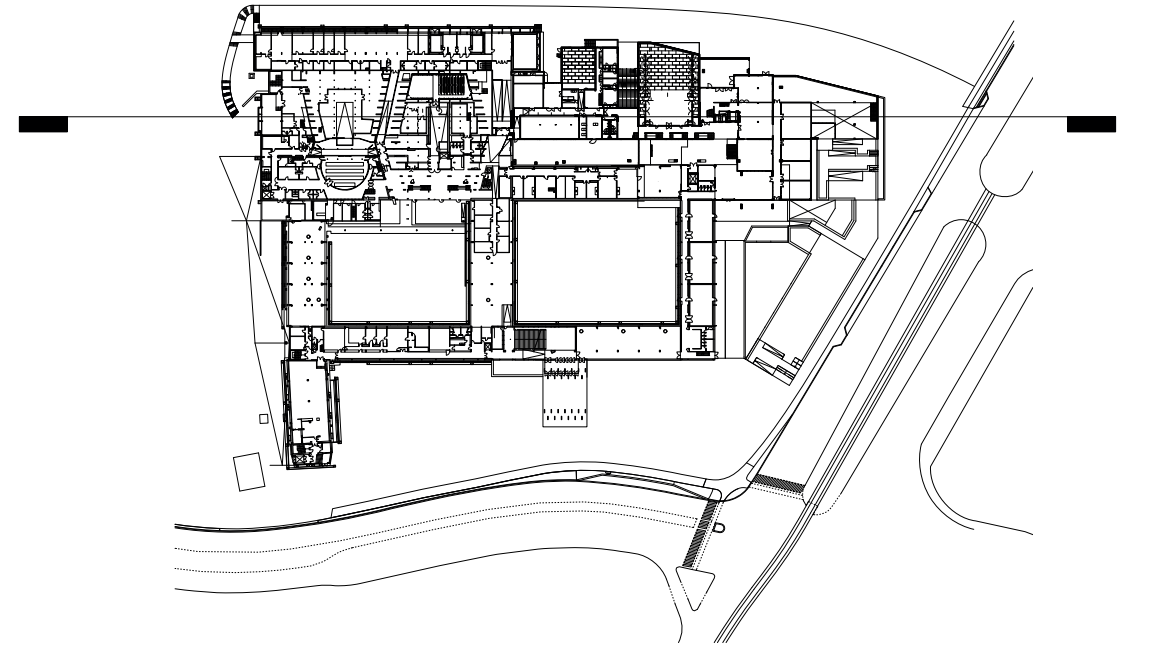
Architectural section
Section A

Scale 1:200



Architectural section
Section C

Scale 1:200



Architectural section
Section F

Scale 1:200

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