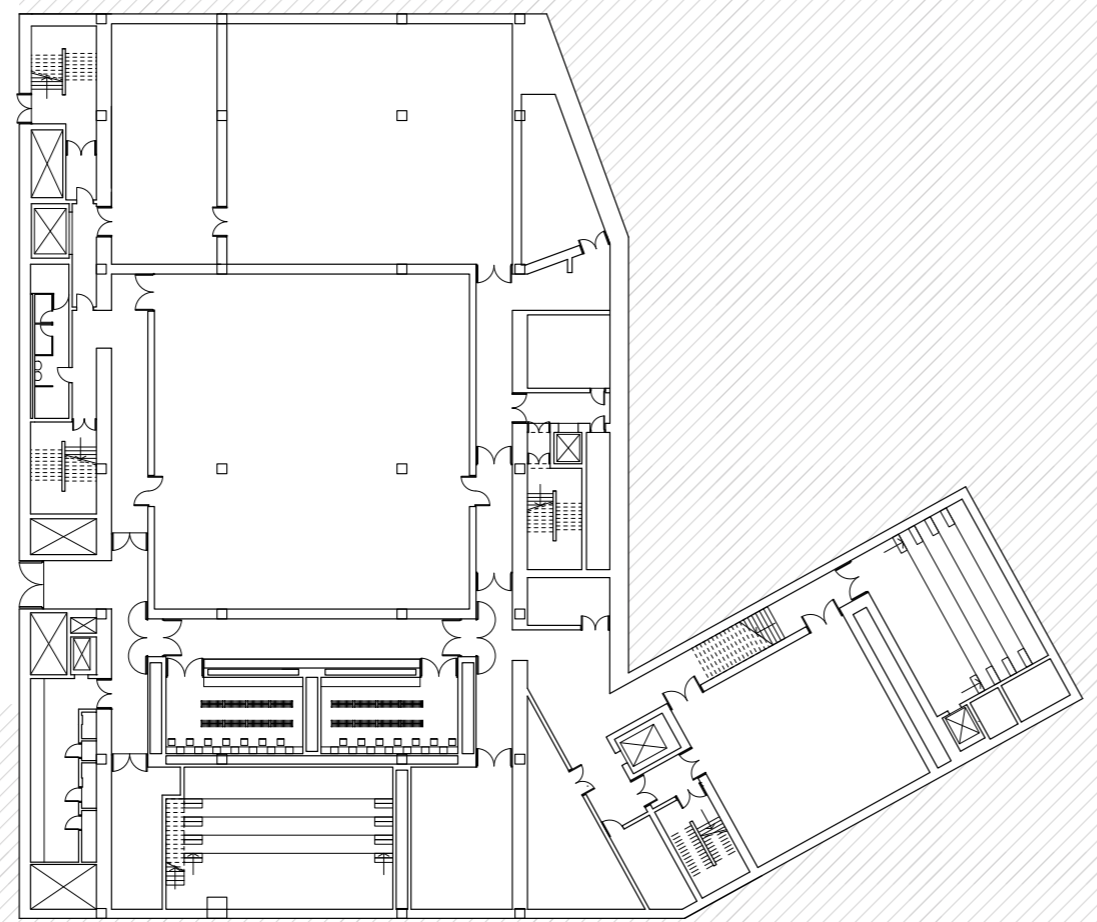
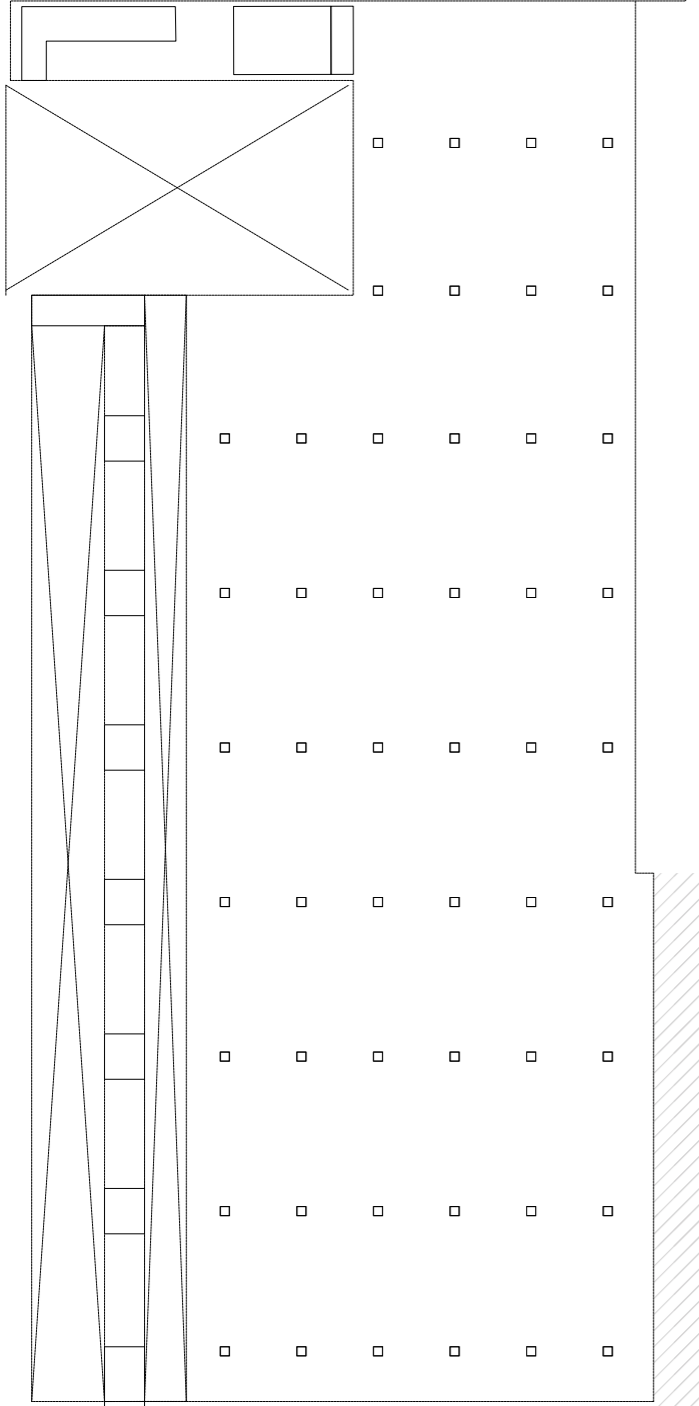
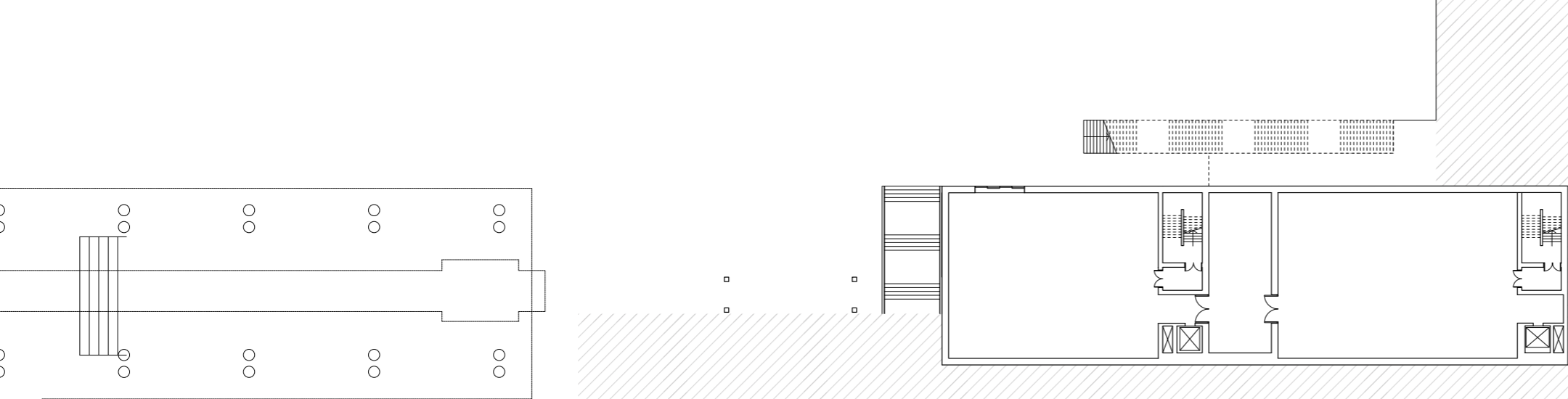




Roof Plan

0 1 2 5 10m

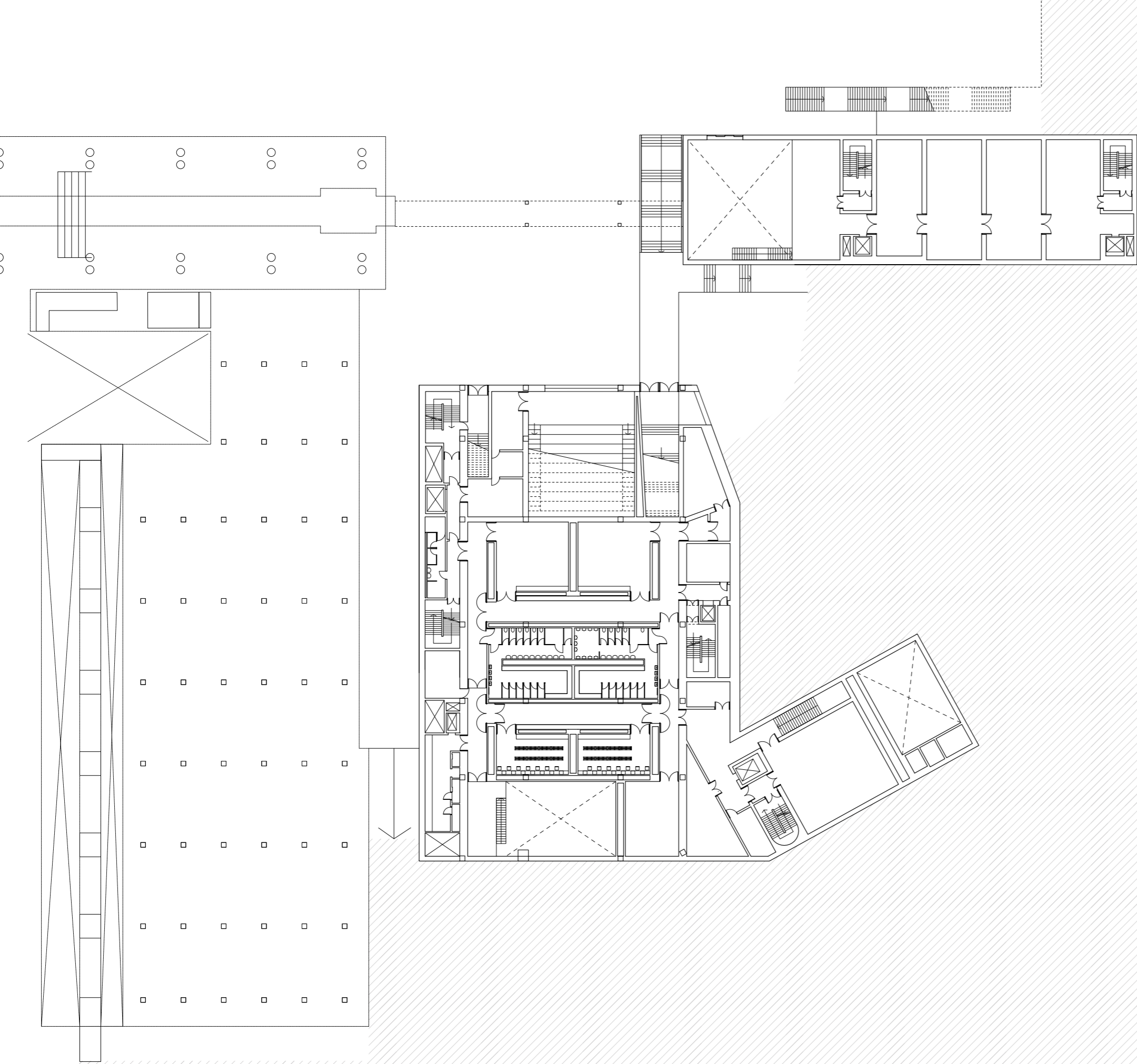




Basement Floor Level -2

0 1 2 5 10m

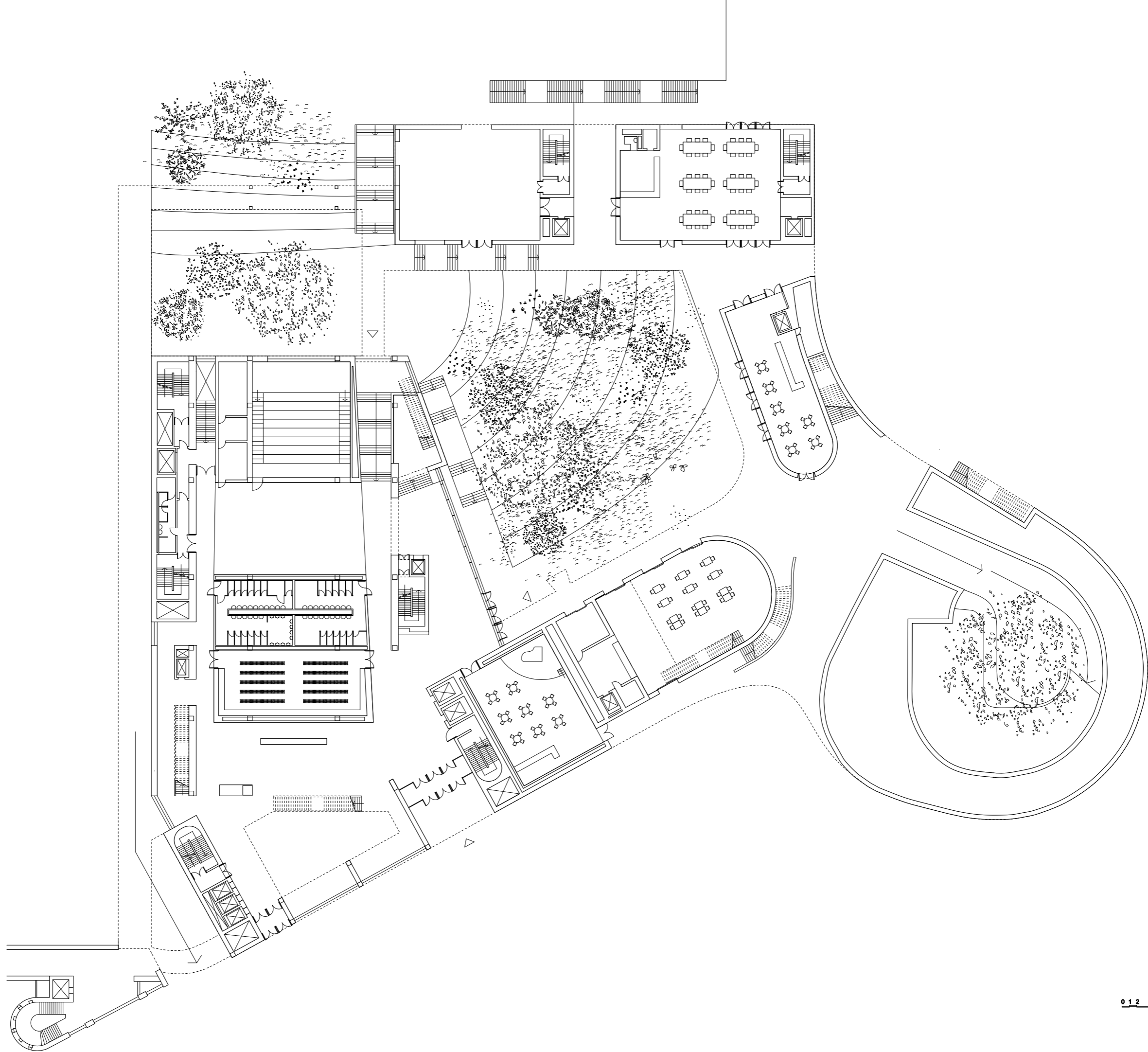




Basement Floor Level -1

0 1 2 5 10m

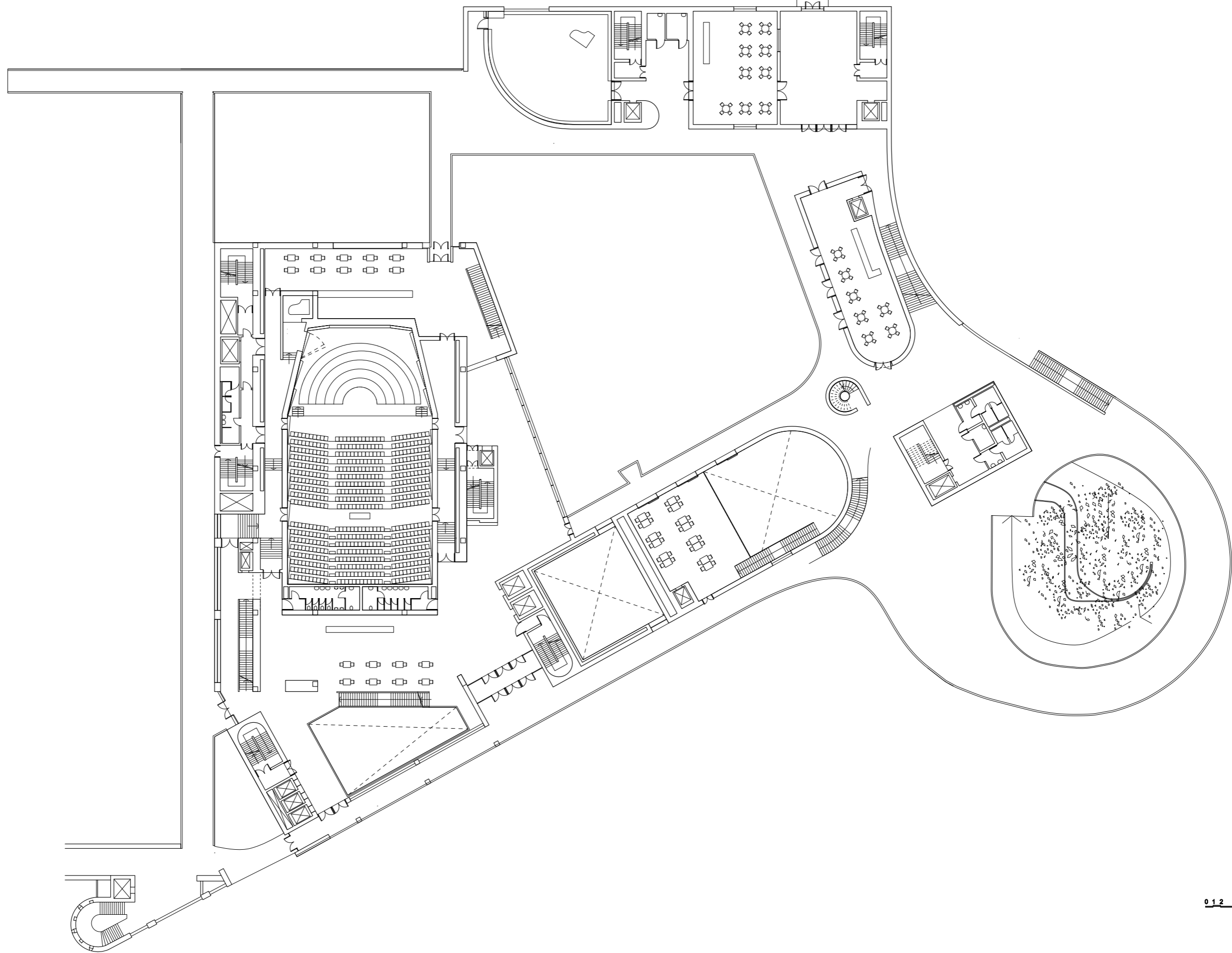




Ground Floor

0 1 2 5 10m

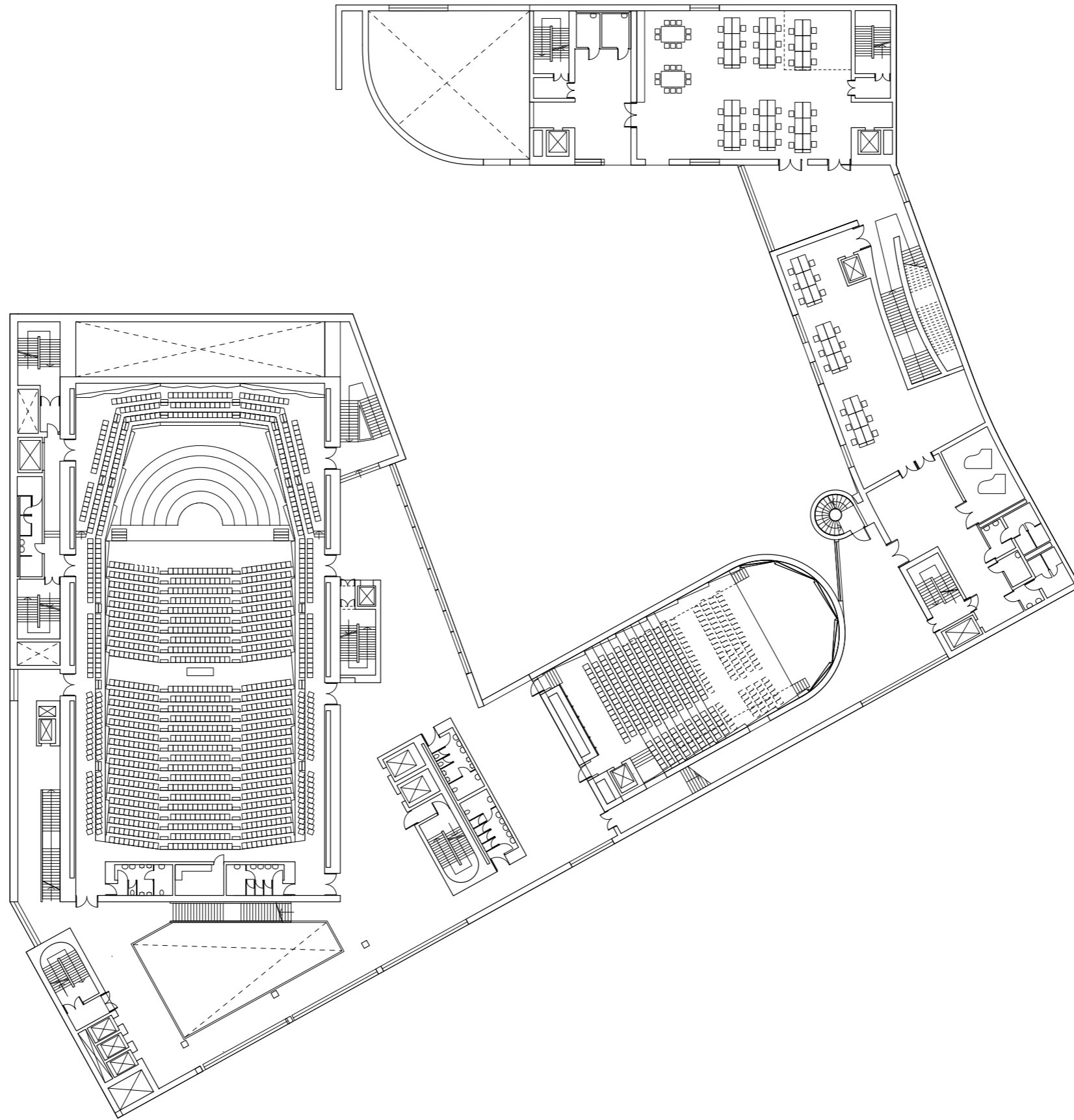




First Floor

0 1 2 5 10m

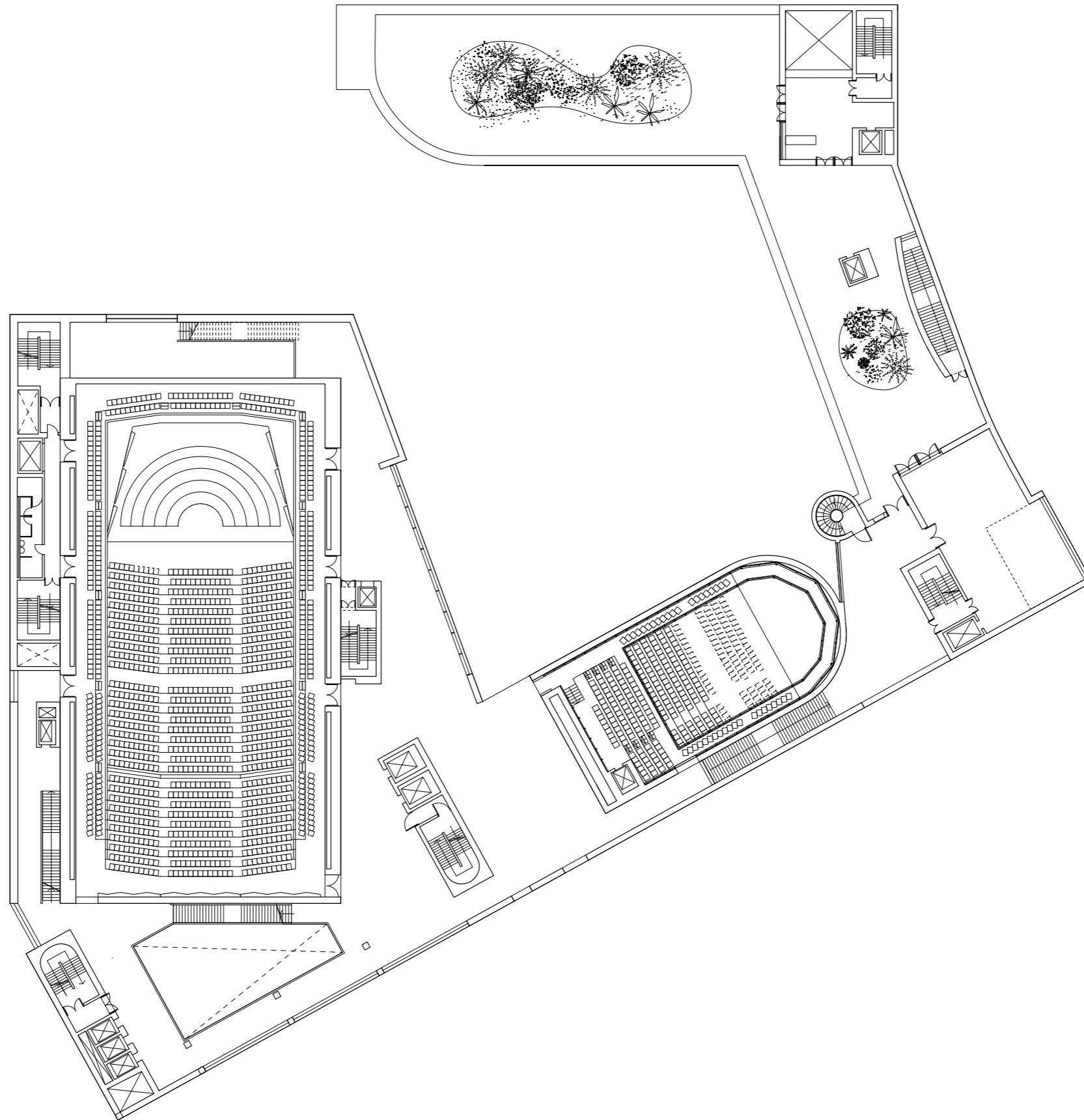




Second Floor

0 1 2 5 10m

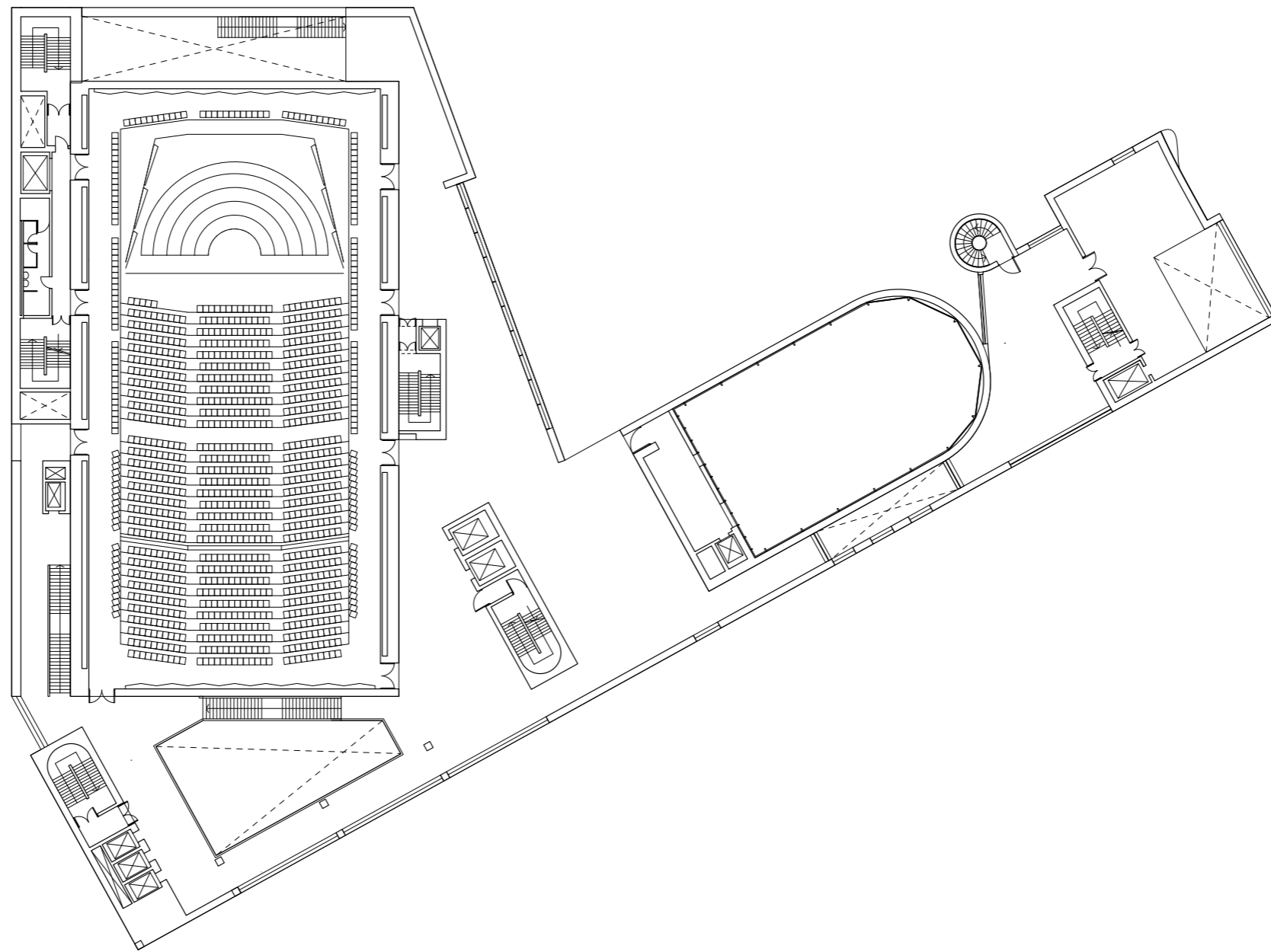




Third Floor - Roof Garden 01

0 1 2 5 10m

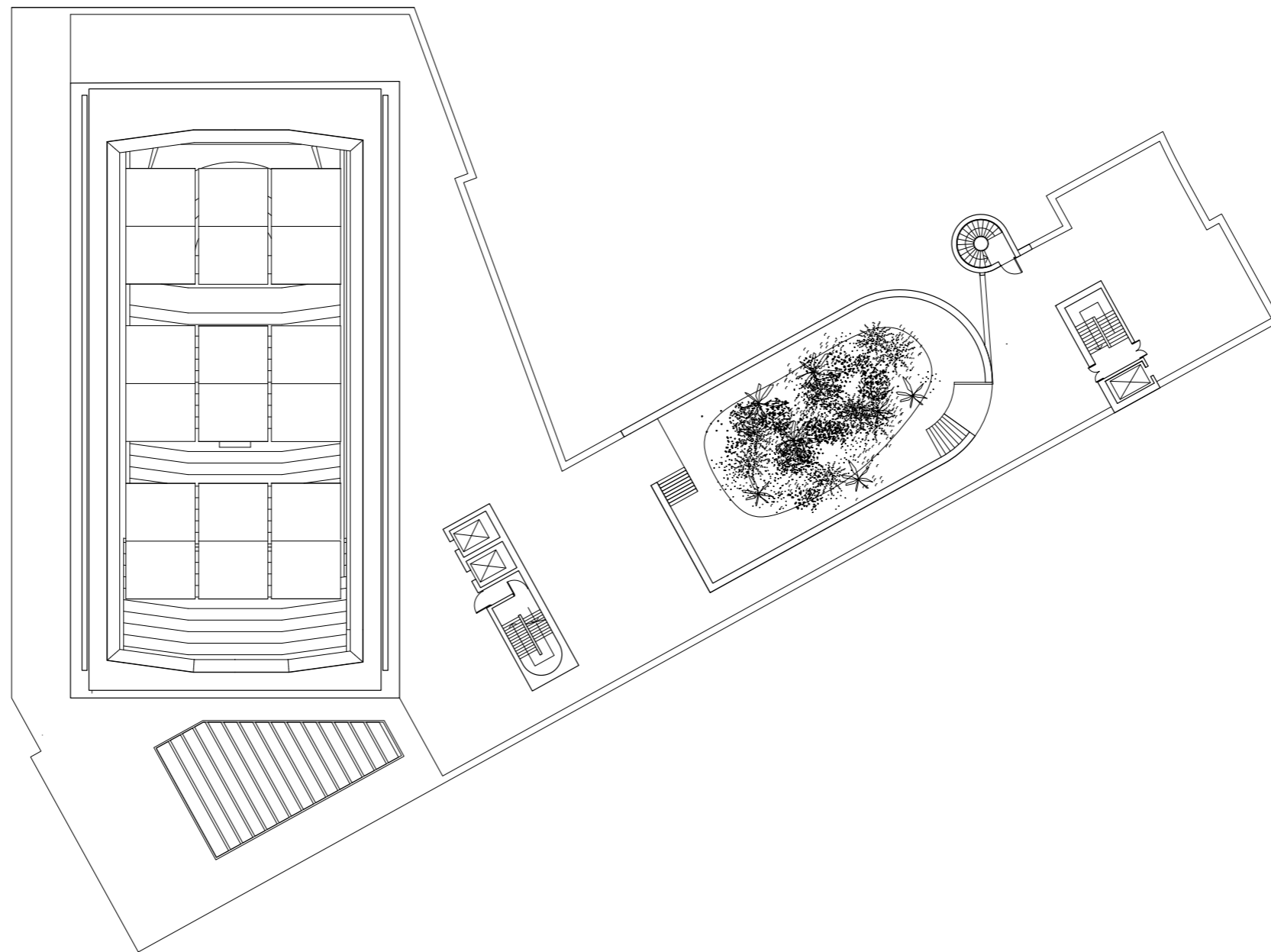




Fourth Floor

0 1 2 5 10m

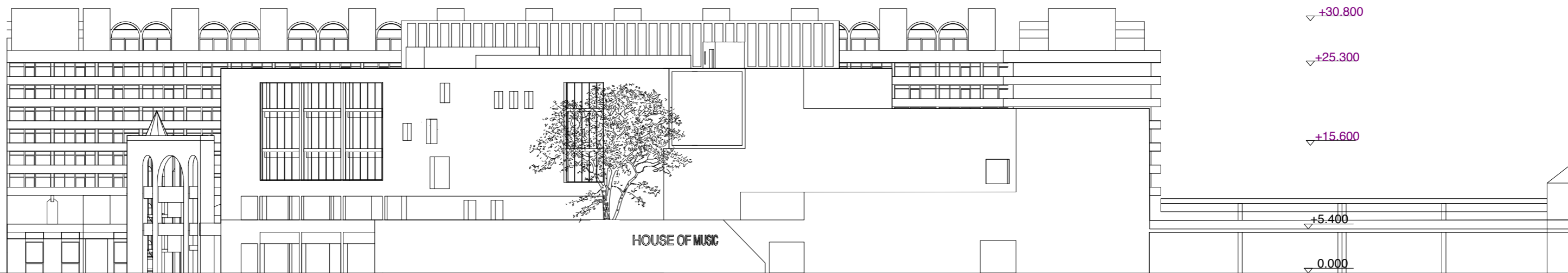




Fifth Floor - Roof Garden 02

0 1 2 5 10m





HOUSE OF MUSIC

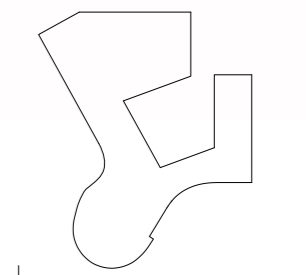
▽+30.800

▽+25.300

▽+15.600

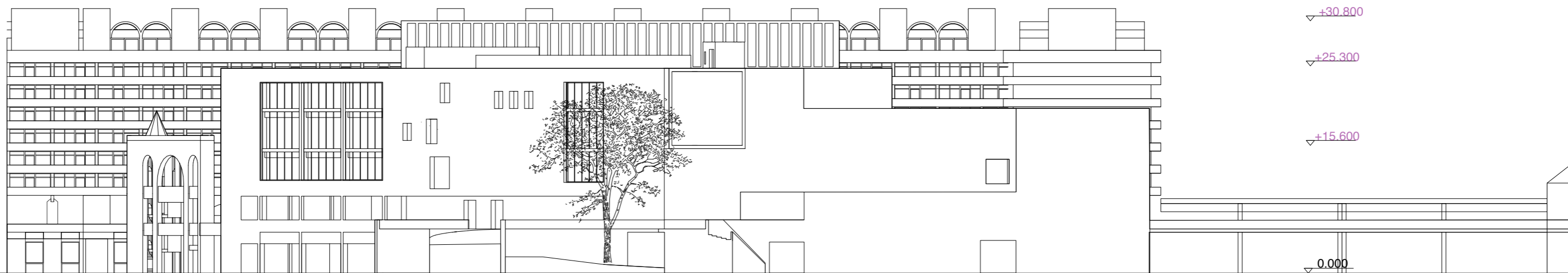
▽+5.400

▽0.000

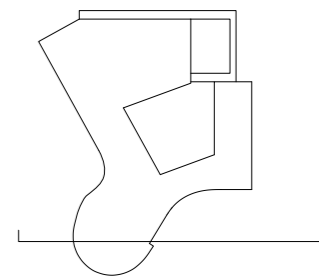


South Facade

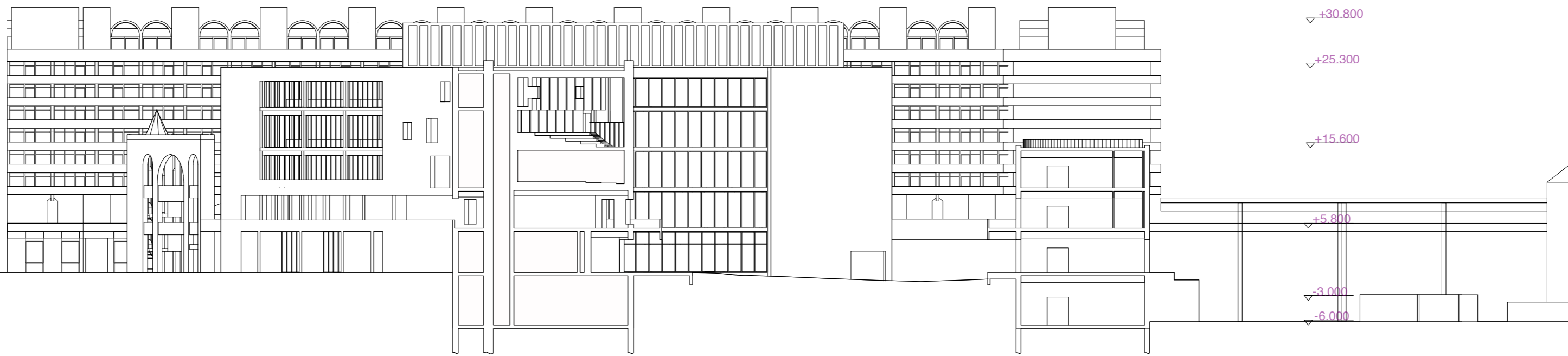
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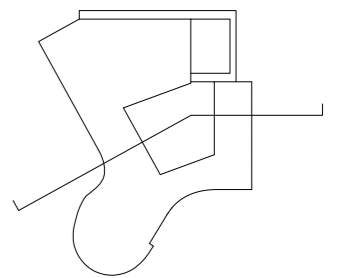
Section A-A



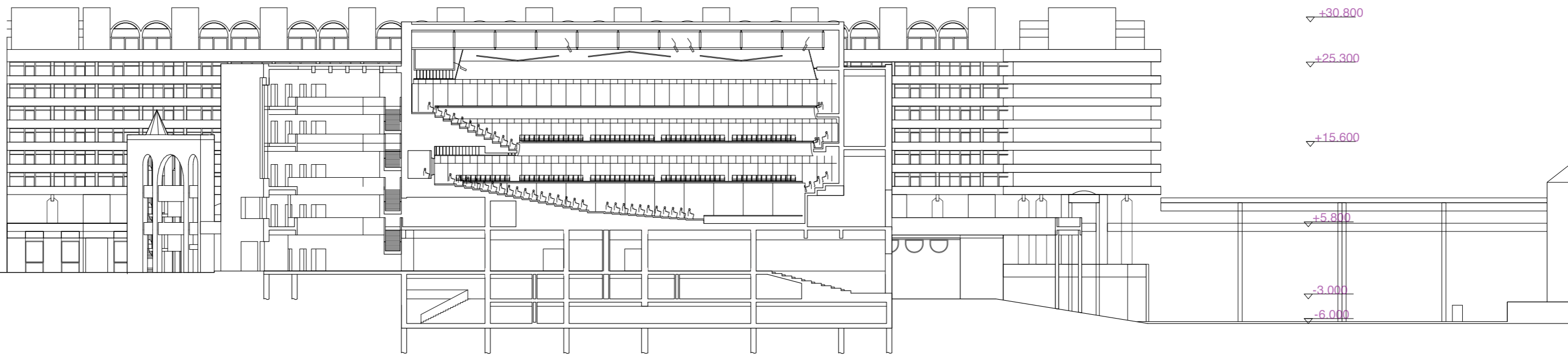
0 1 2 5 10m



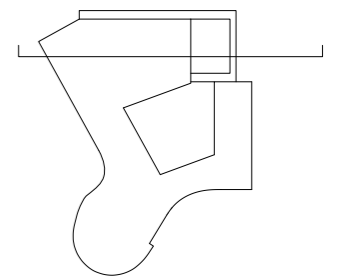
Section B-B



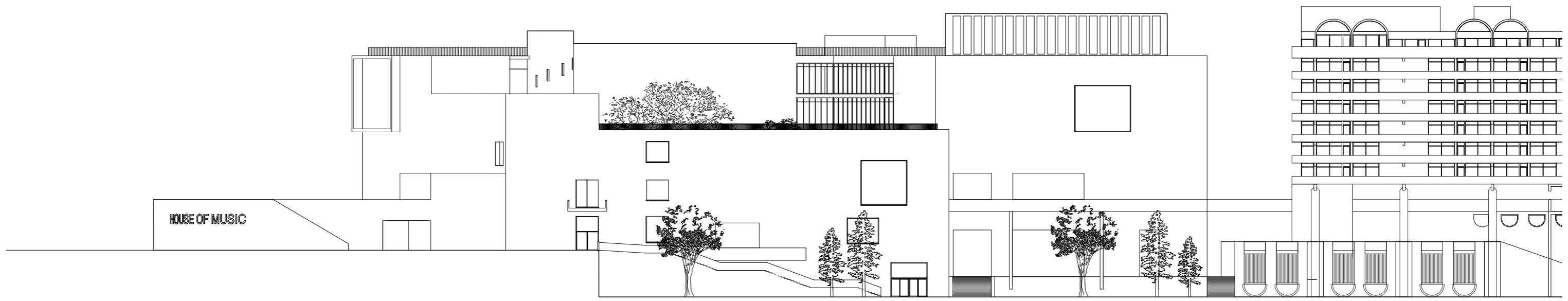
0 1 2 5 10m



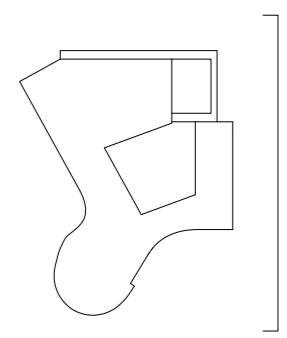
Section C-C



0 1 2 5 10m



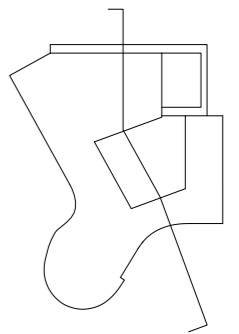
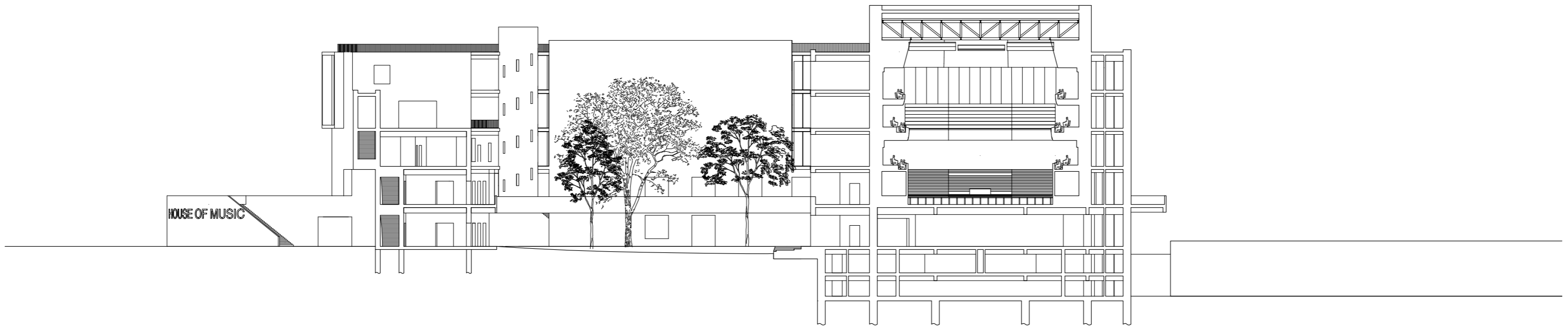
HOUSE OF MUSIC



East Facade

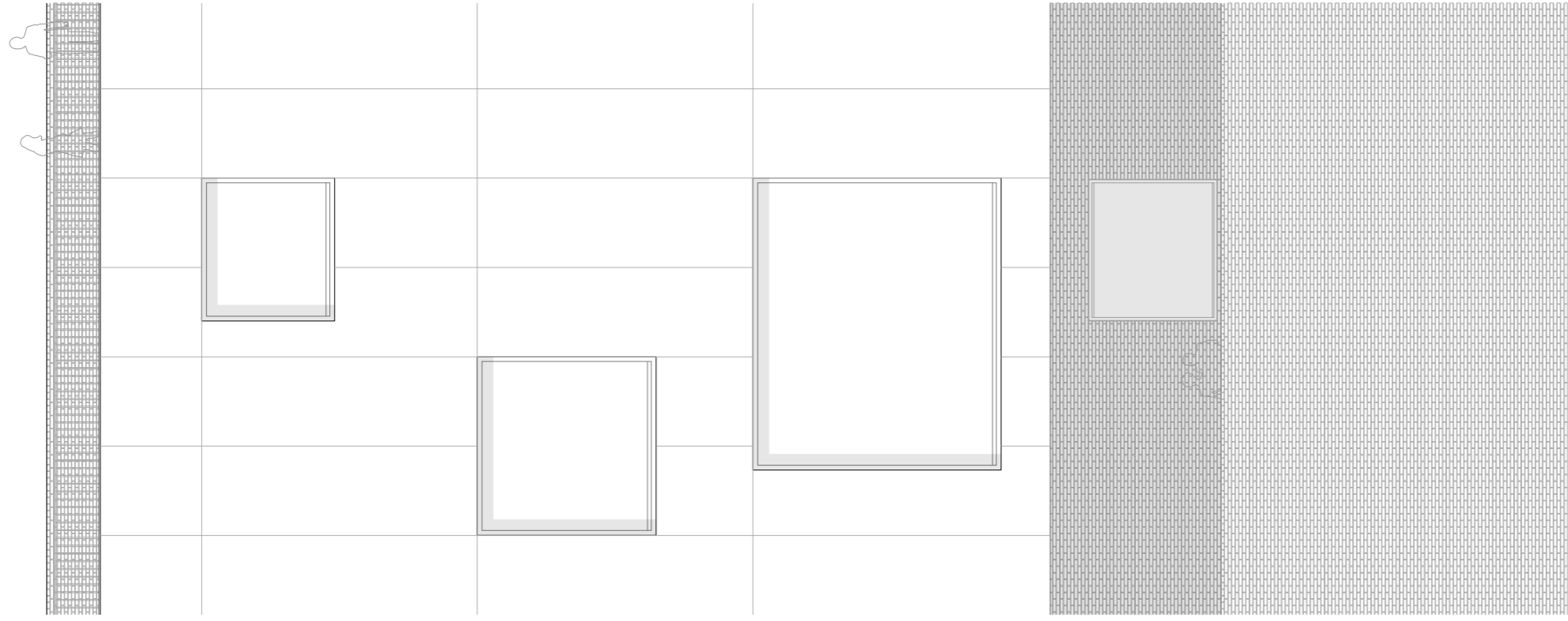
0 1 2 5 10m

HOUSE OF MUSIC

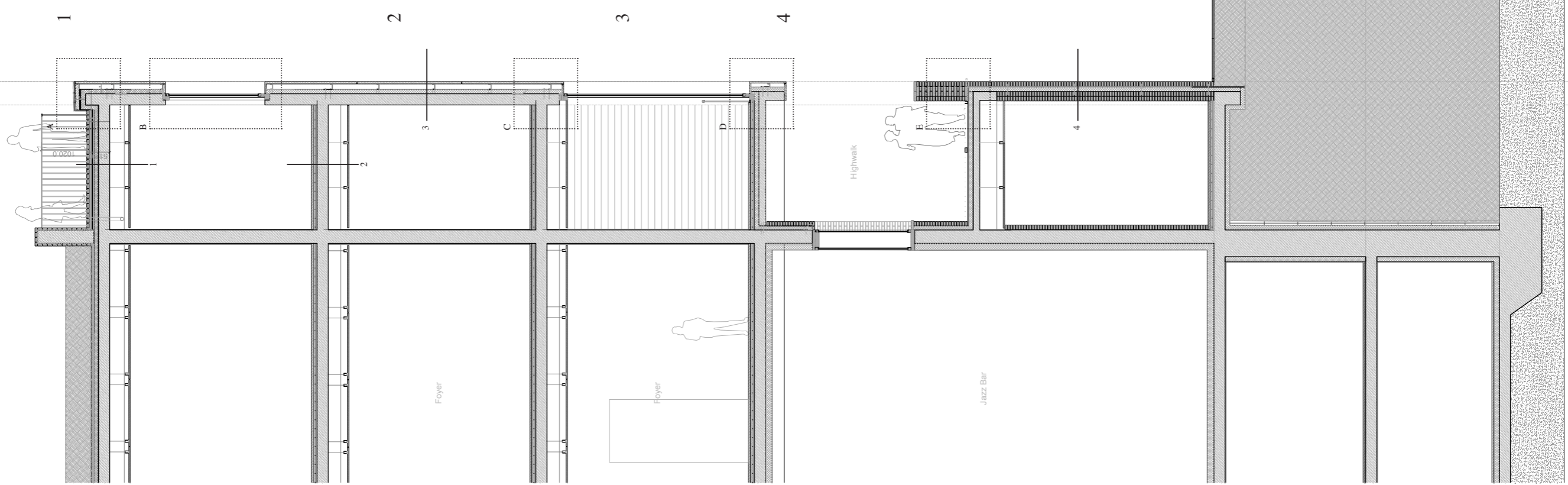


Section D-D

0 1 2 5 10m



Facade 1:100



Horizontal Section 1:100

Section 1:100

Roof Construction

- Brick pavings with open joints 210/100/50 mm
- Mortar, drainable bed of clip-pings 30mm
- Filter mat, Drainage mat 40mm
- Sealing layer, water proof 5mm
- Insulation to falls 20-30mm
- Thermal Insulation 100mm
- Vapour barrier on bitumen undercoat 5mm
- Reinforced concrete roof 250mm

Floor Construction

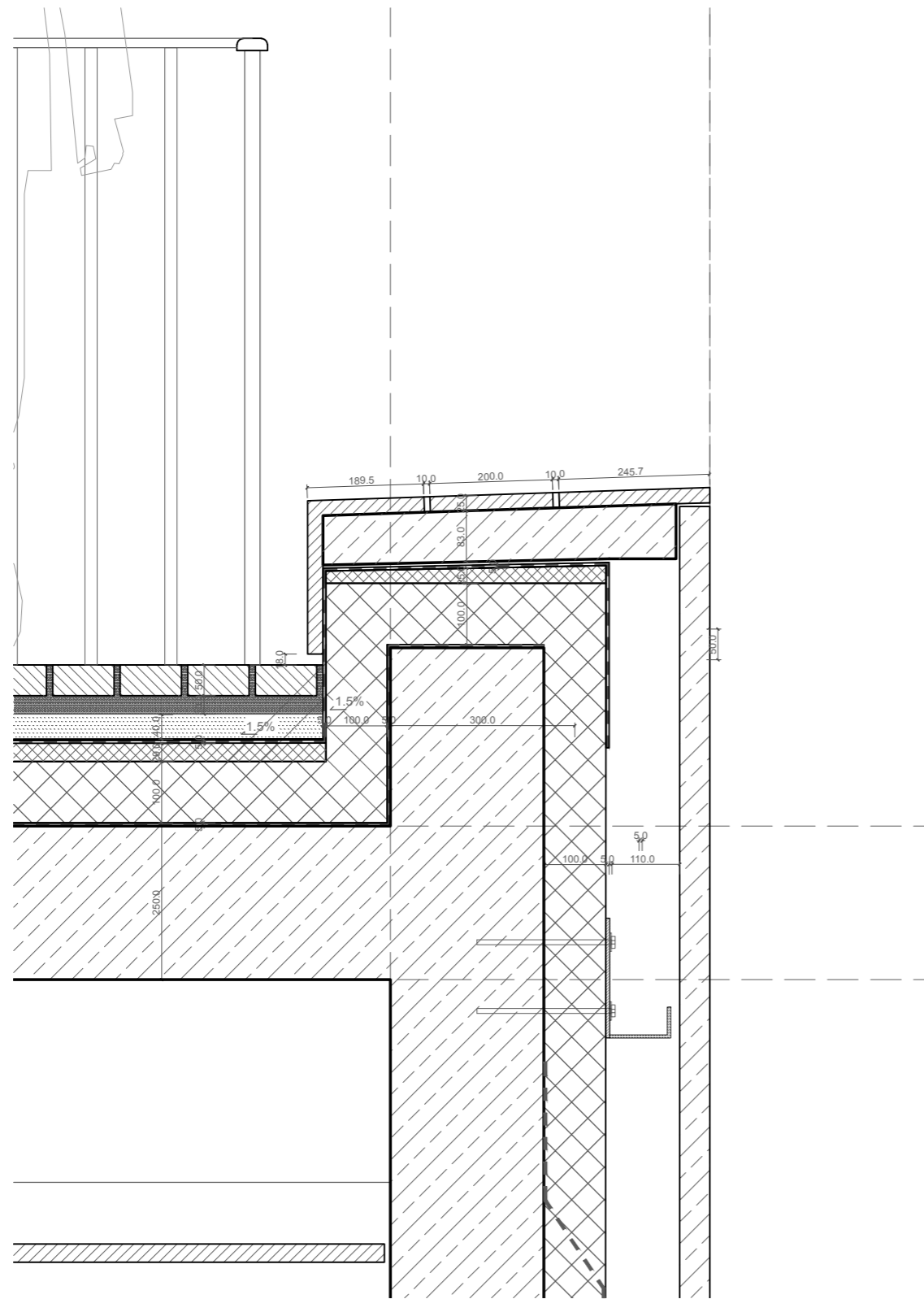
- Concrete finishing 40mm
- Thin-bed mortar 5mm
- Underfloor heating screed folding panel insulation with polythene embrane on top 60mm
- Sound Insulation 30mm
- Reinforced concrete floor 250mm

Wall Construction Con-crete

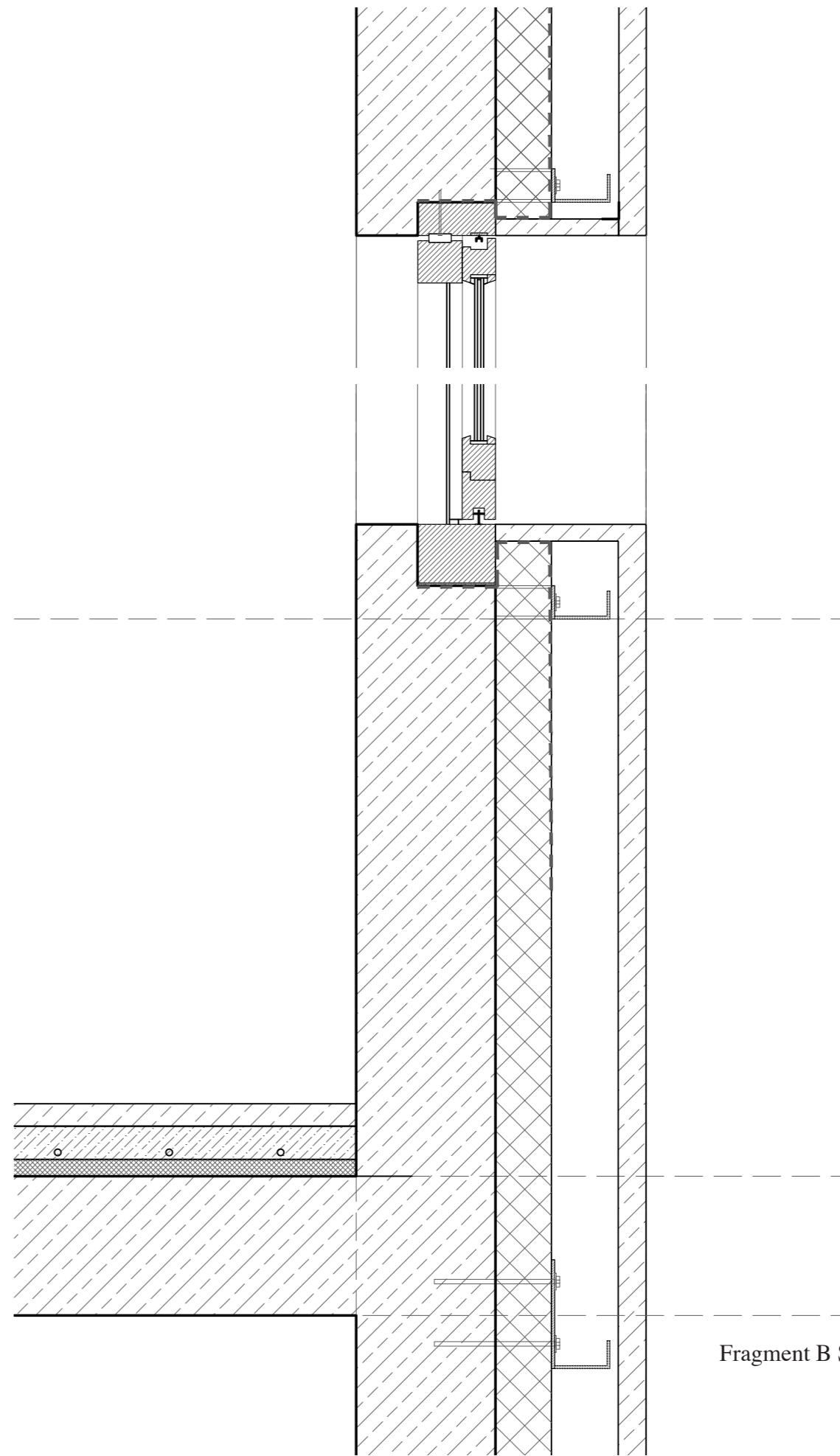
- Concrete panel 50mm
- Thermal Insulation 100mm
- Reinforced concrete wall 250mm

Wall Construction Brick

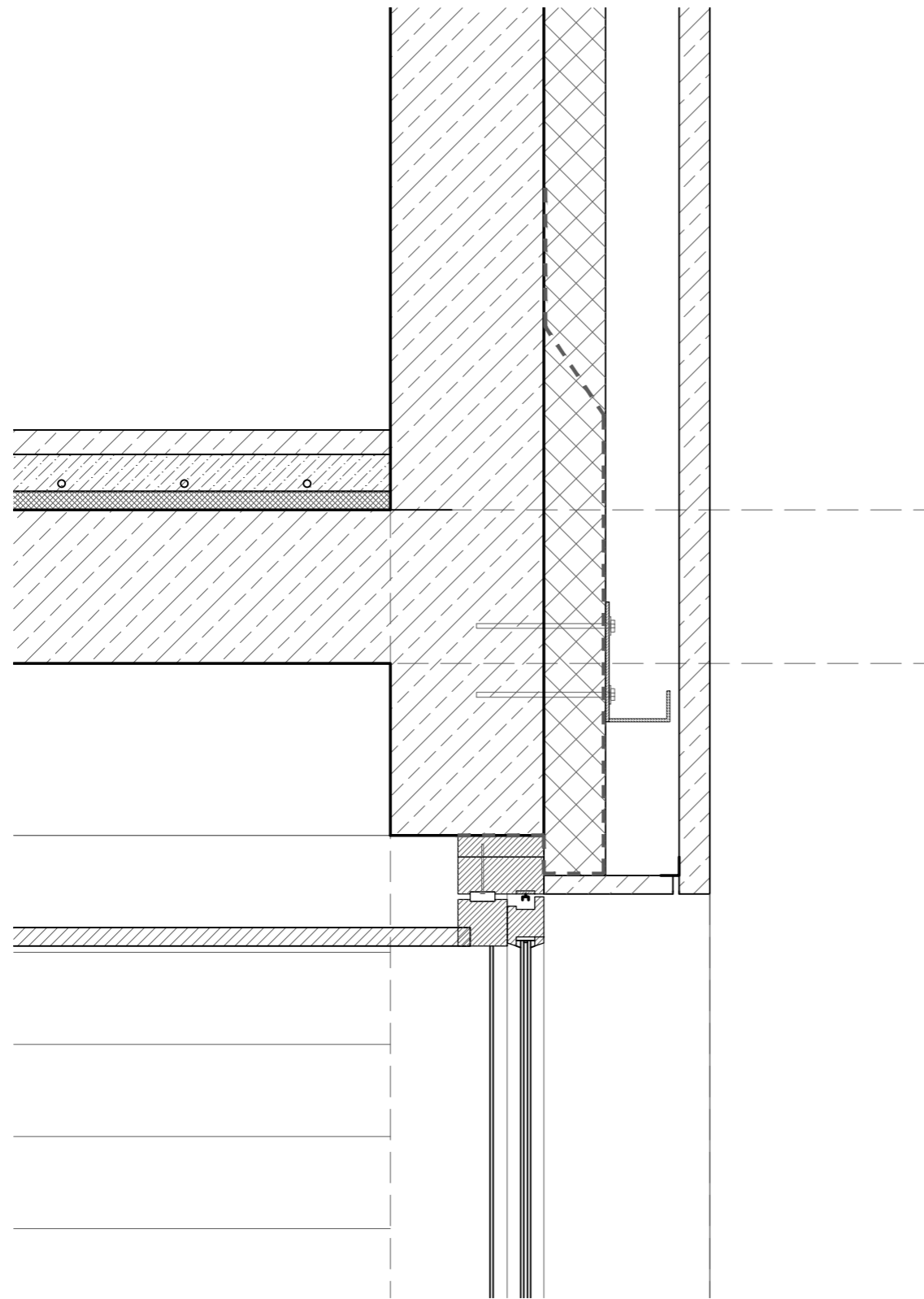
- Facing brick skin with 10mm Mortar, bedding joints 210/100/50 mm and stretchers connected with structue
- Thermal Insulation 100mm
- Facing brick double layers interior skin 210/100/50 mm



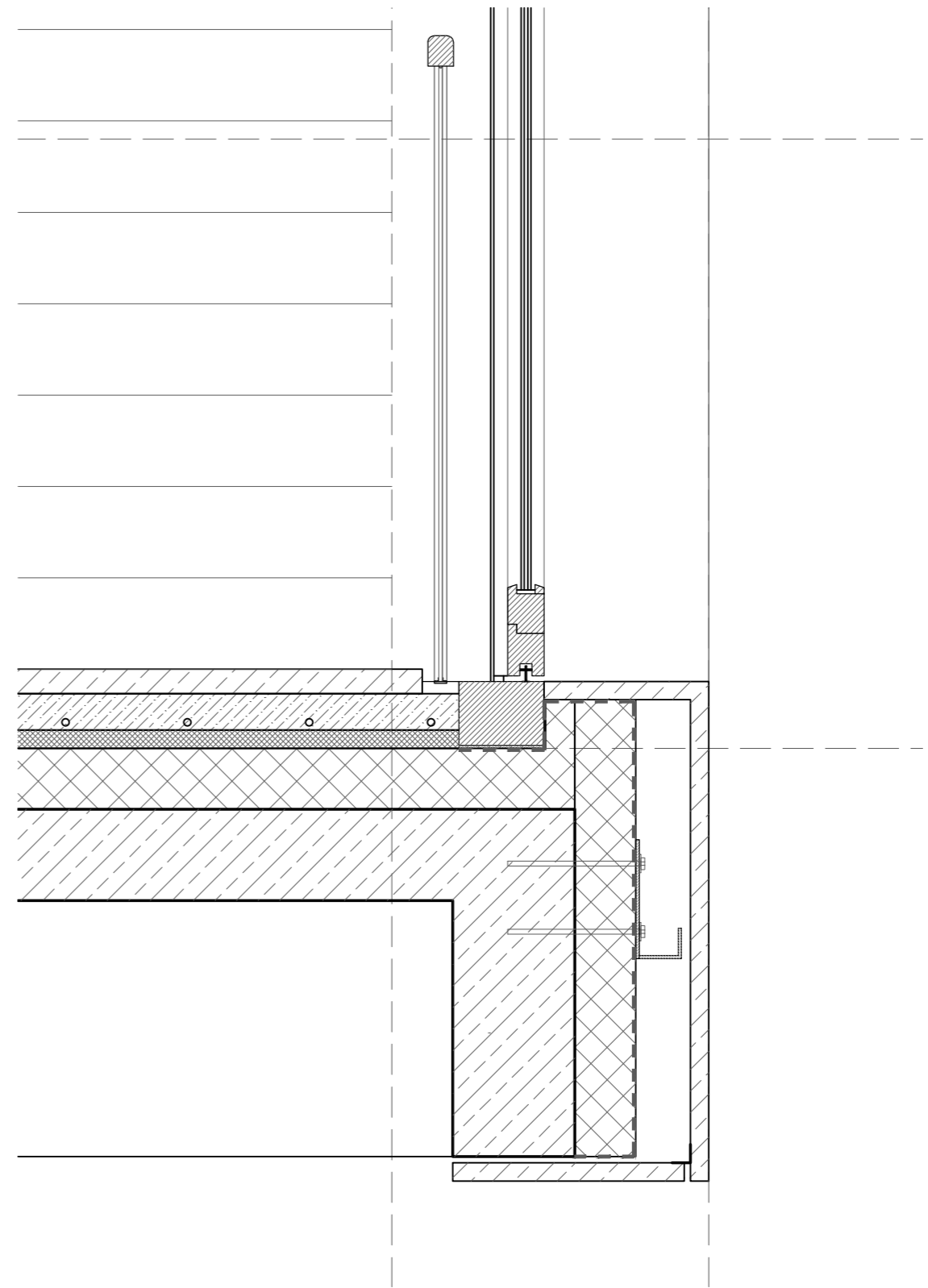
Fragment A Section 1:10



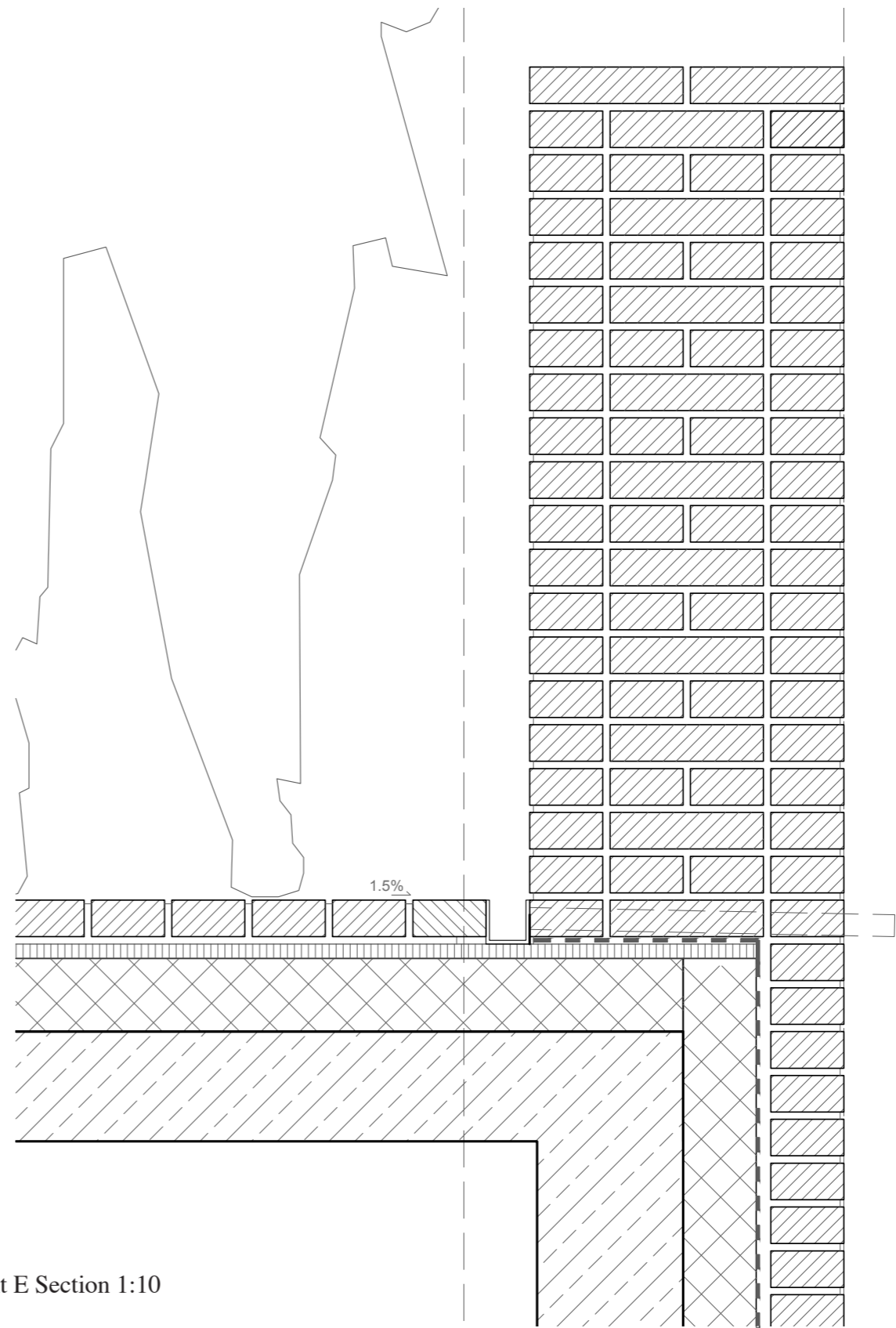
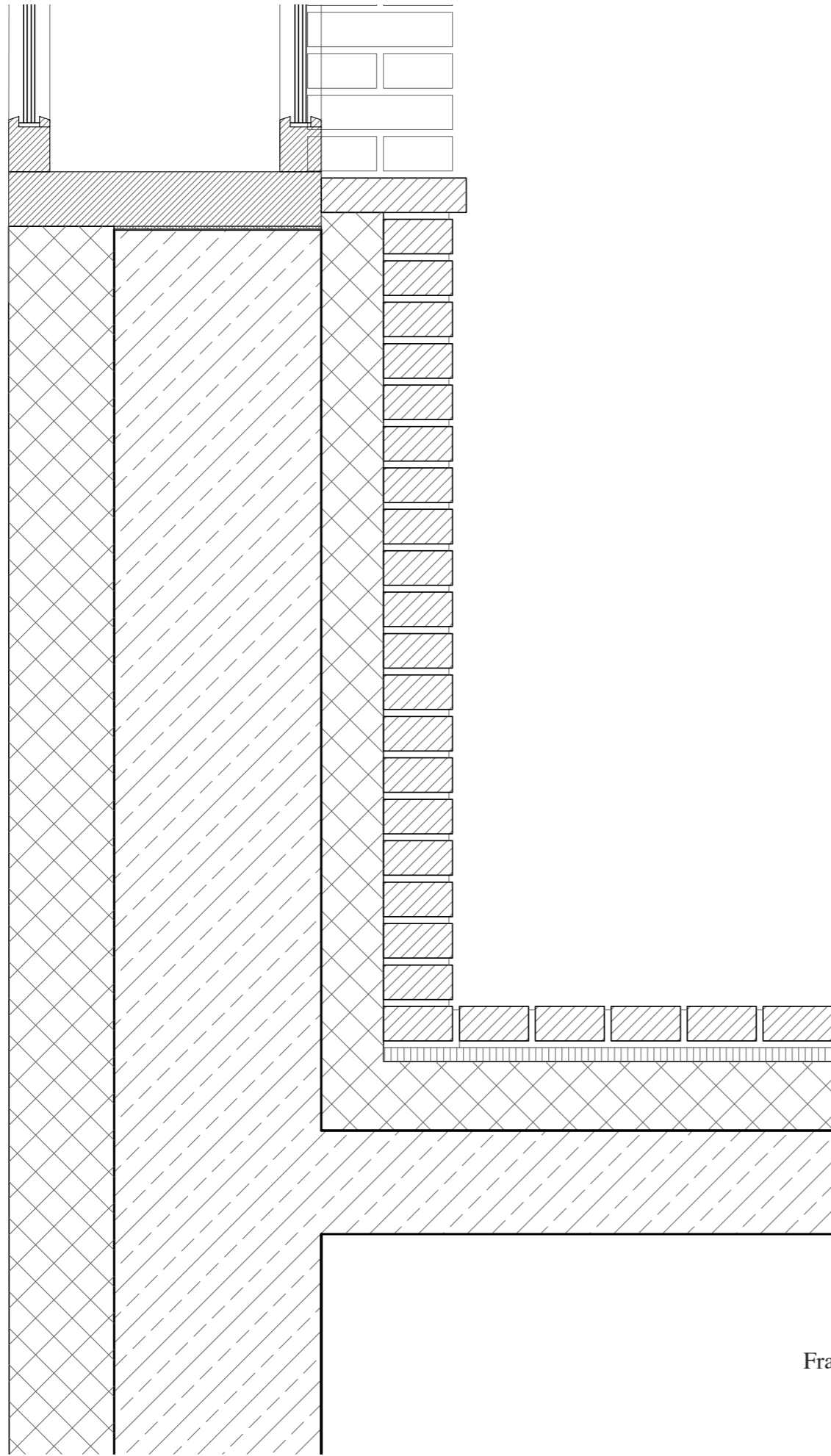
Fragment B Section 1:10



Fragment C Section 1:10



Fragment D Section 1:10



Fragment E Section 1:10

1 Roof Construction

- Brick pavings with open joints 210/100/50 mm
- Mortar, drainable bed of clippings 30mm
- Filter mat, Drainage mat 40mm
- Sealing layer, water proof 5mm
- Insulation to falls 20-30mm
- Thermal Insulation 100mm
- Vapour barrier on bitumen undercoat 5mm
- Reinforced concrete roof 250mm

2 Floor Construction

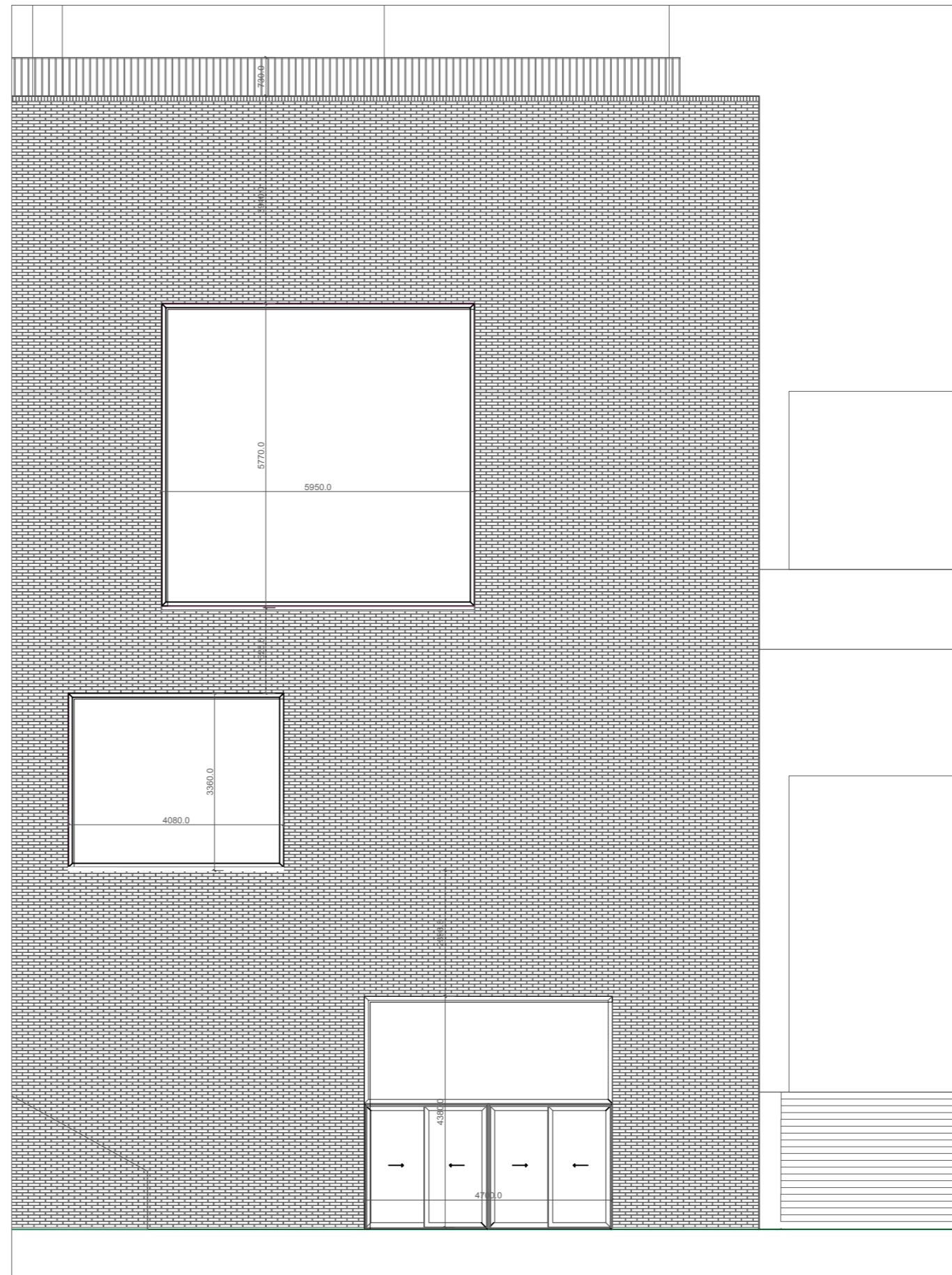
- Brick pavings 25 mm
- Thin-bed mortar 5mm
- Underfloor heating screed folding panel insulation with polythene embrane on top 60mm
- Sound Insulation 30mm
- Reinforced concrete floor 250mm

3 Wall Construction

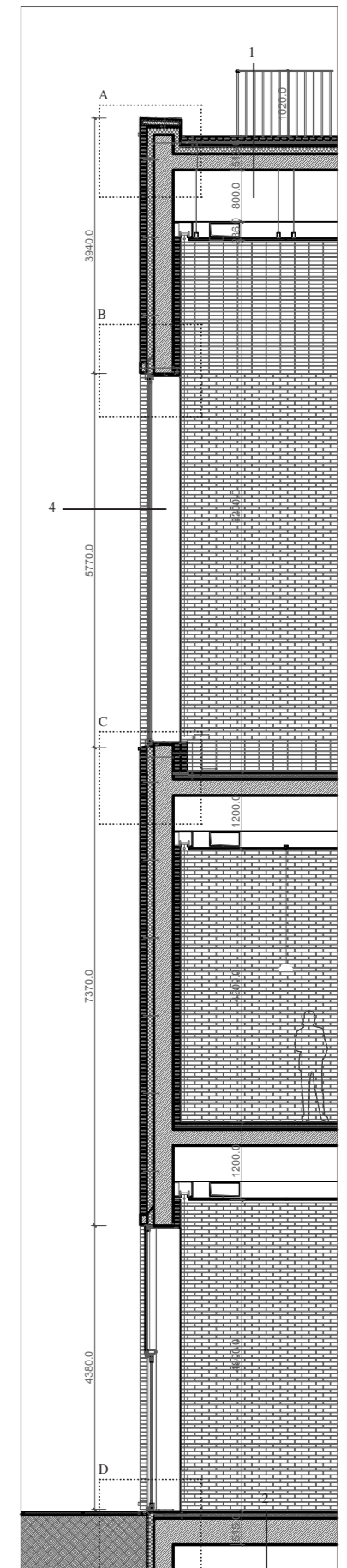
- Facing brick skin with 10mm Mortar, bedding joints 210/100/50 mm and stretchers connected with structrue
- Thermal Insulation 100mm
- Reinforced concrete wall 300mm
- Facing brick interior skin 210/100/50 mm

4 Glazing Construction

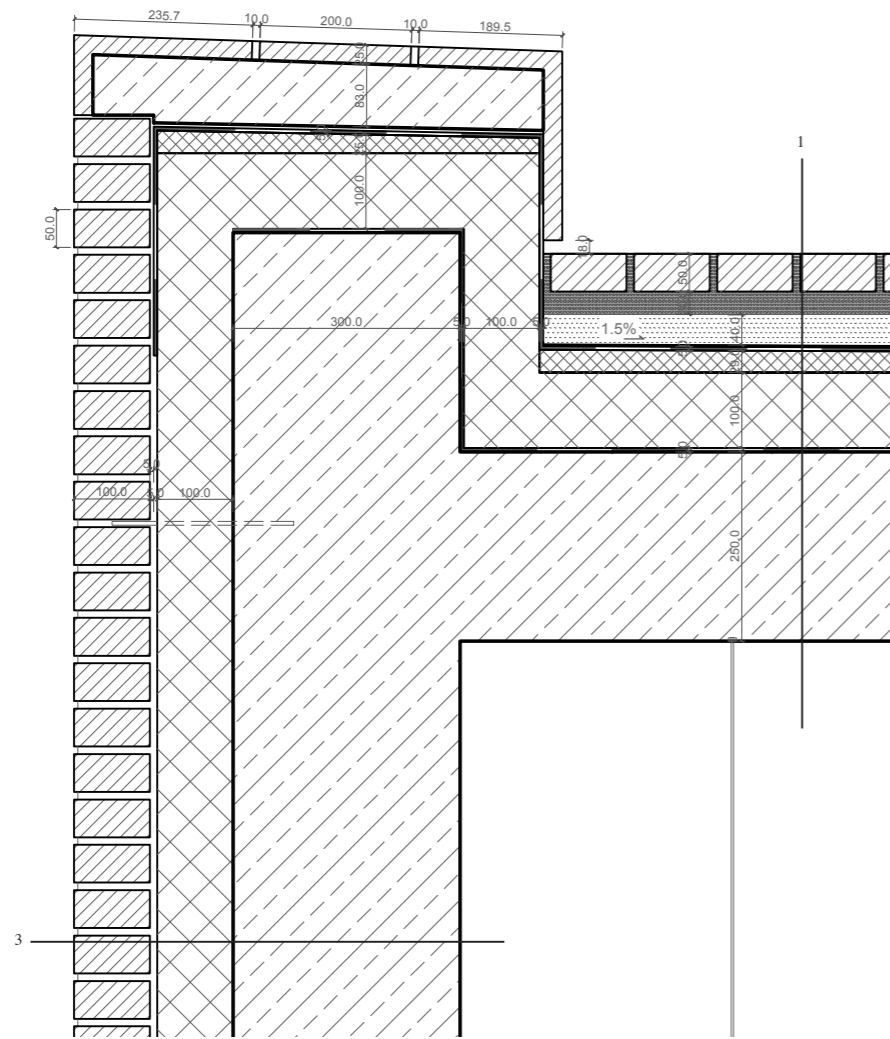
- Aluminum frame with triple galzing: 2x5mm lam. safety glass + 15mm cavity + 2x5mm lam.



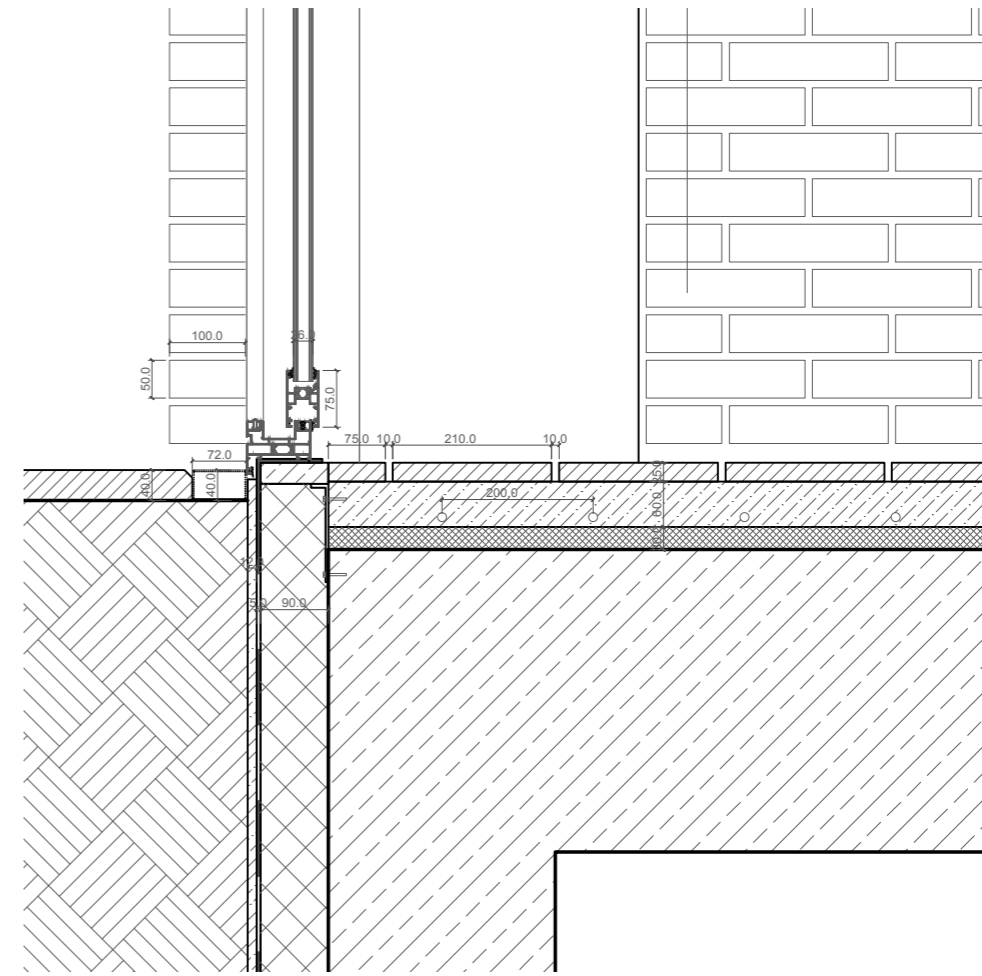
Facade 1:100



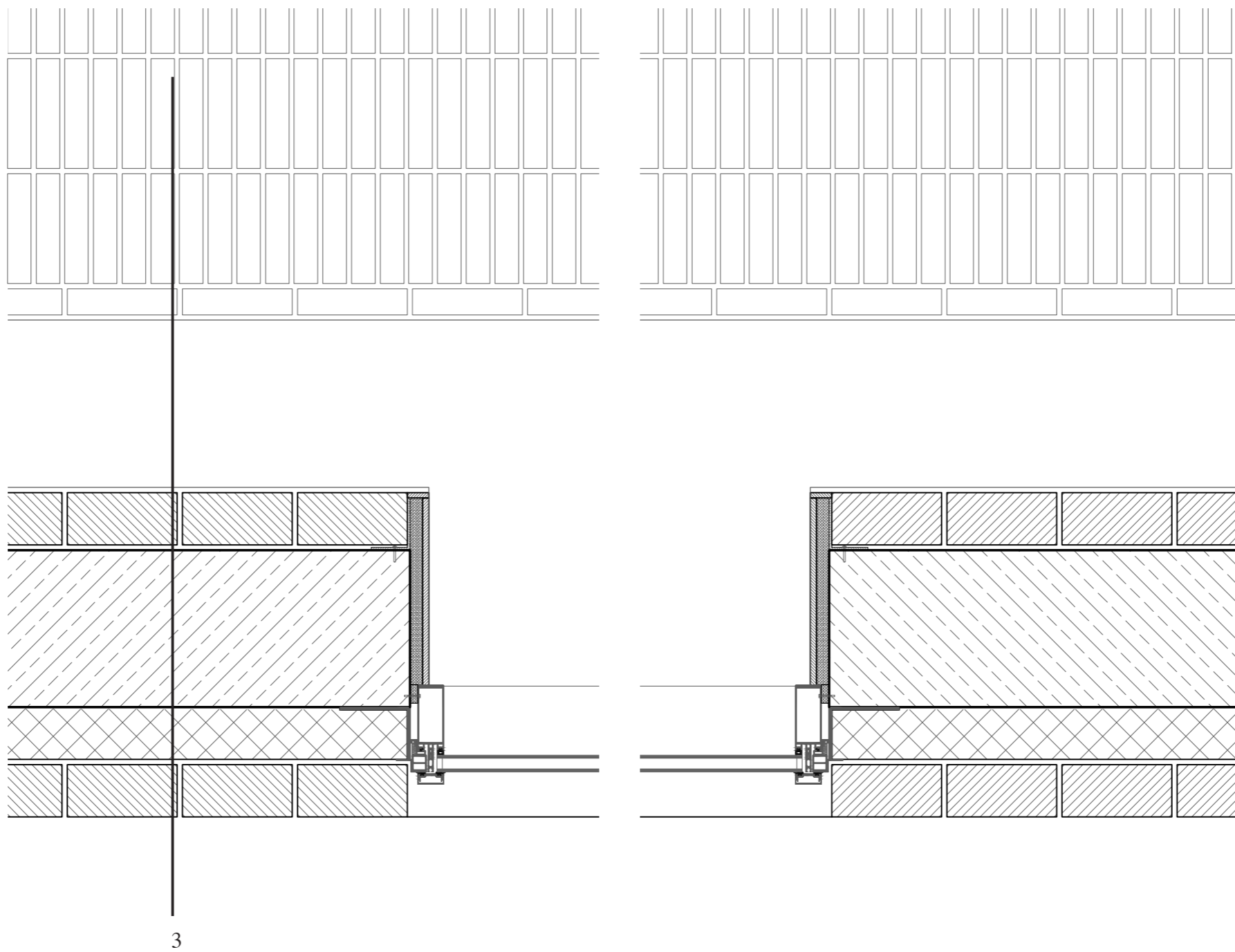
Section 1:100



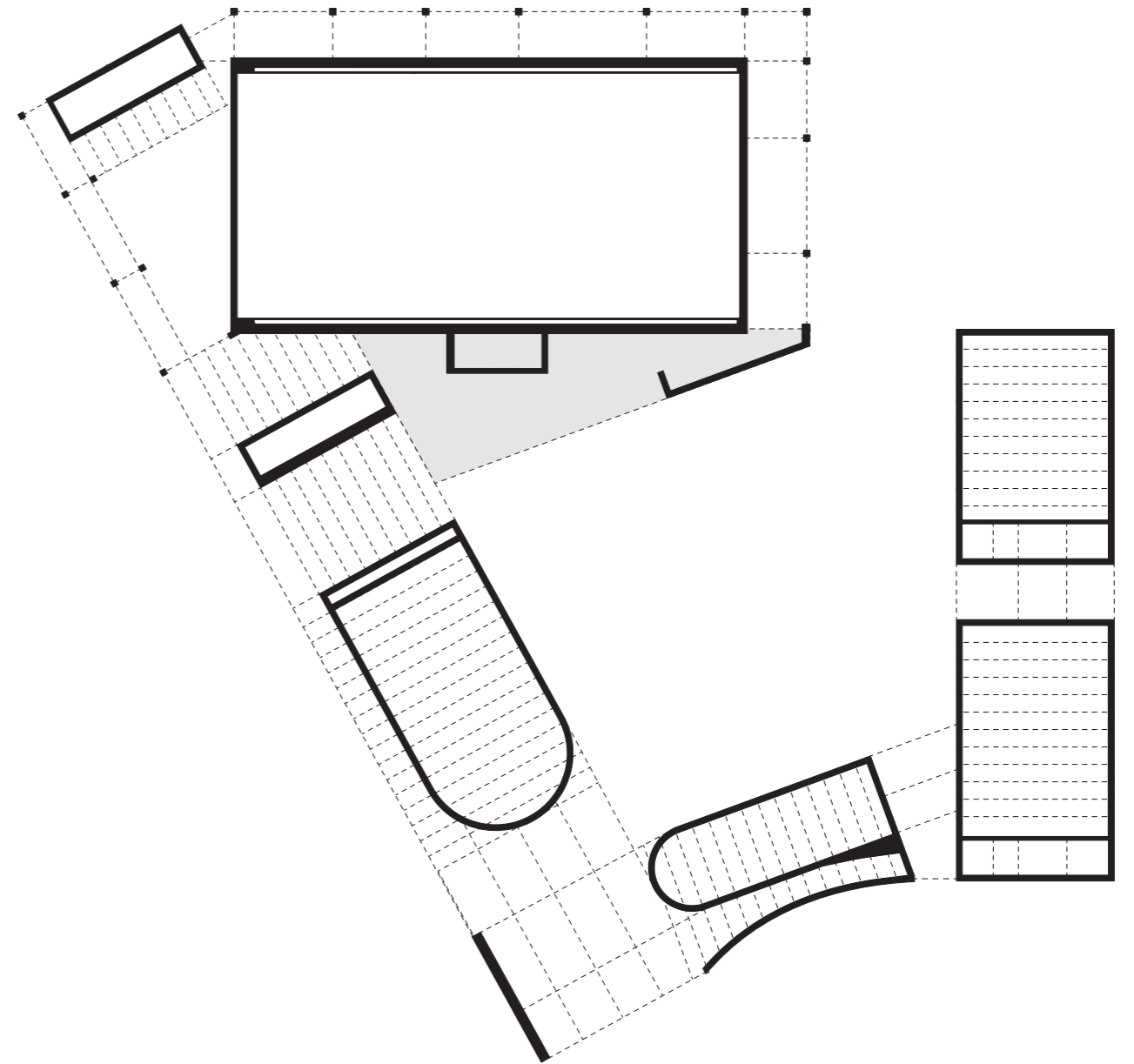
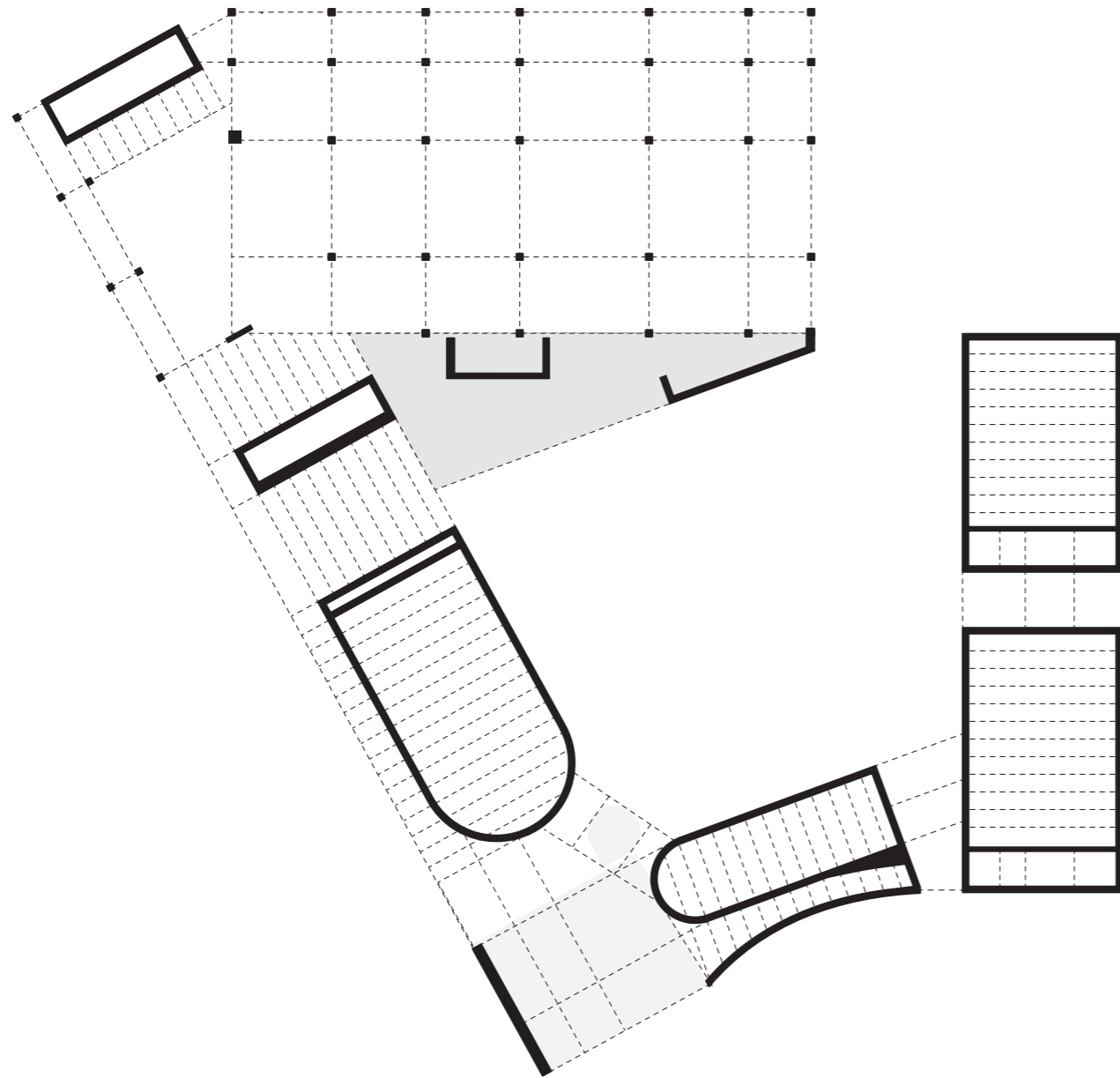
Fragment A Section 1:10



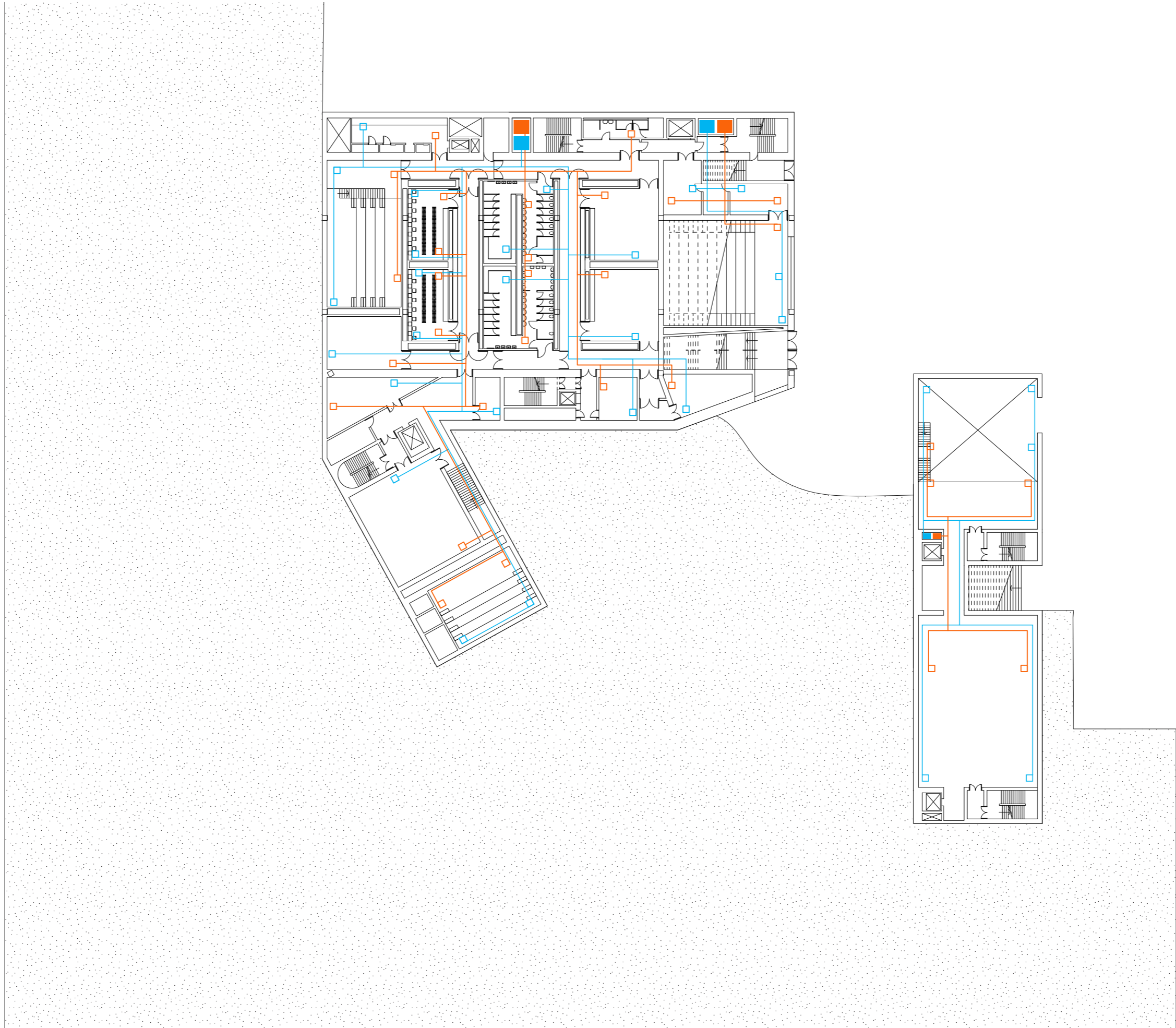
Fragment D Section 1:10



Fragment Plan 1:10



Construction Diagram



Climate Diagram 01

