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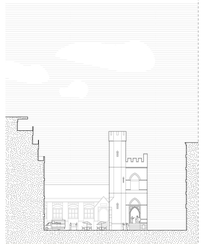
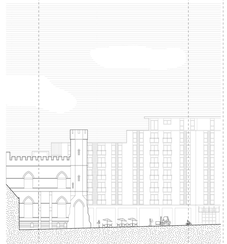
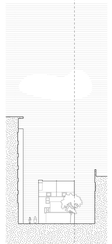
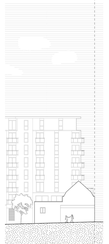




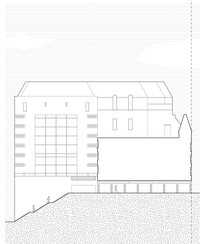






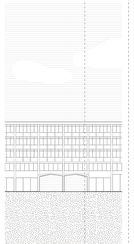


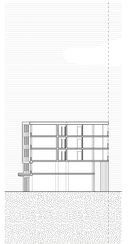


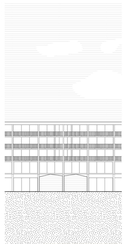




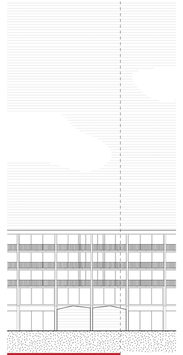


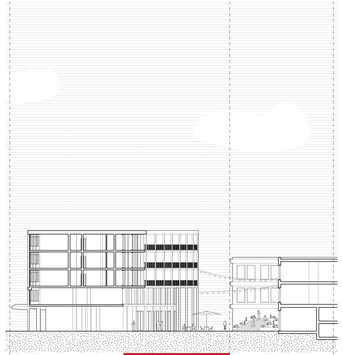


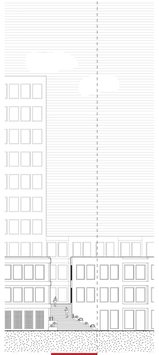


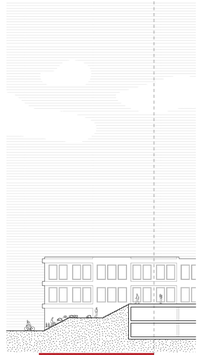


path no. 2

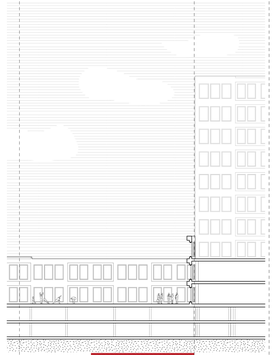


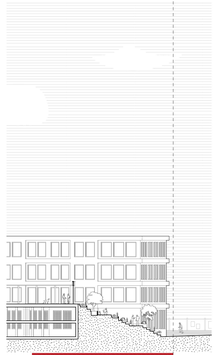


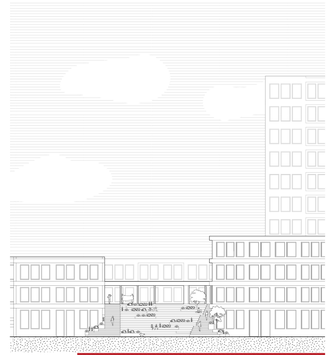




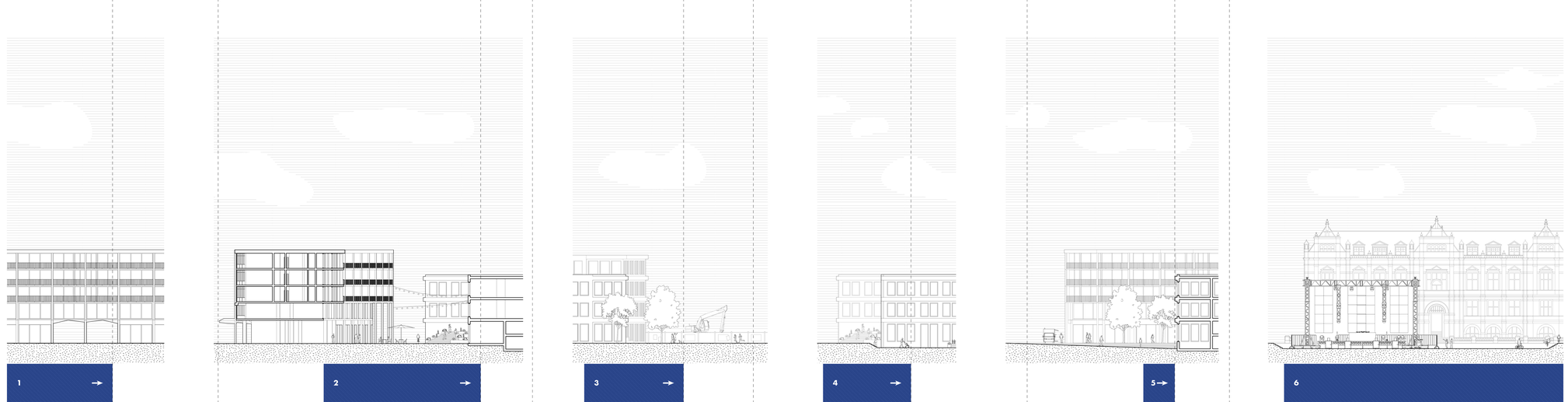




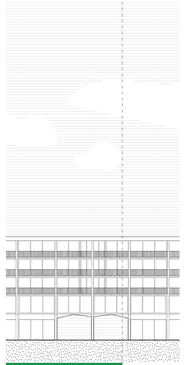


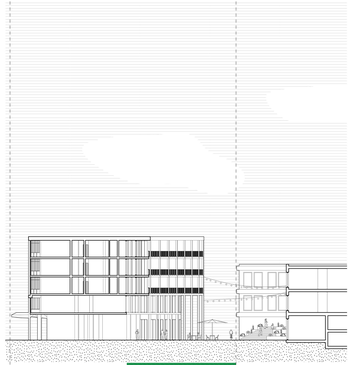


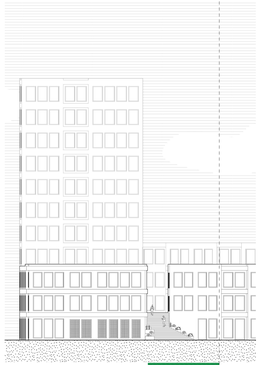
path no. 3



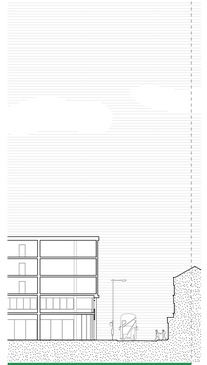
path no. 4



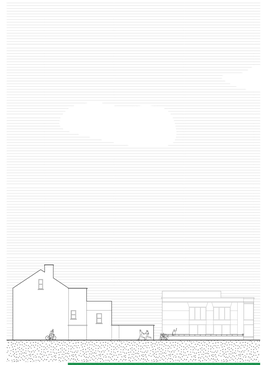




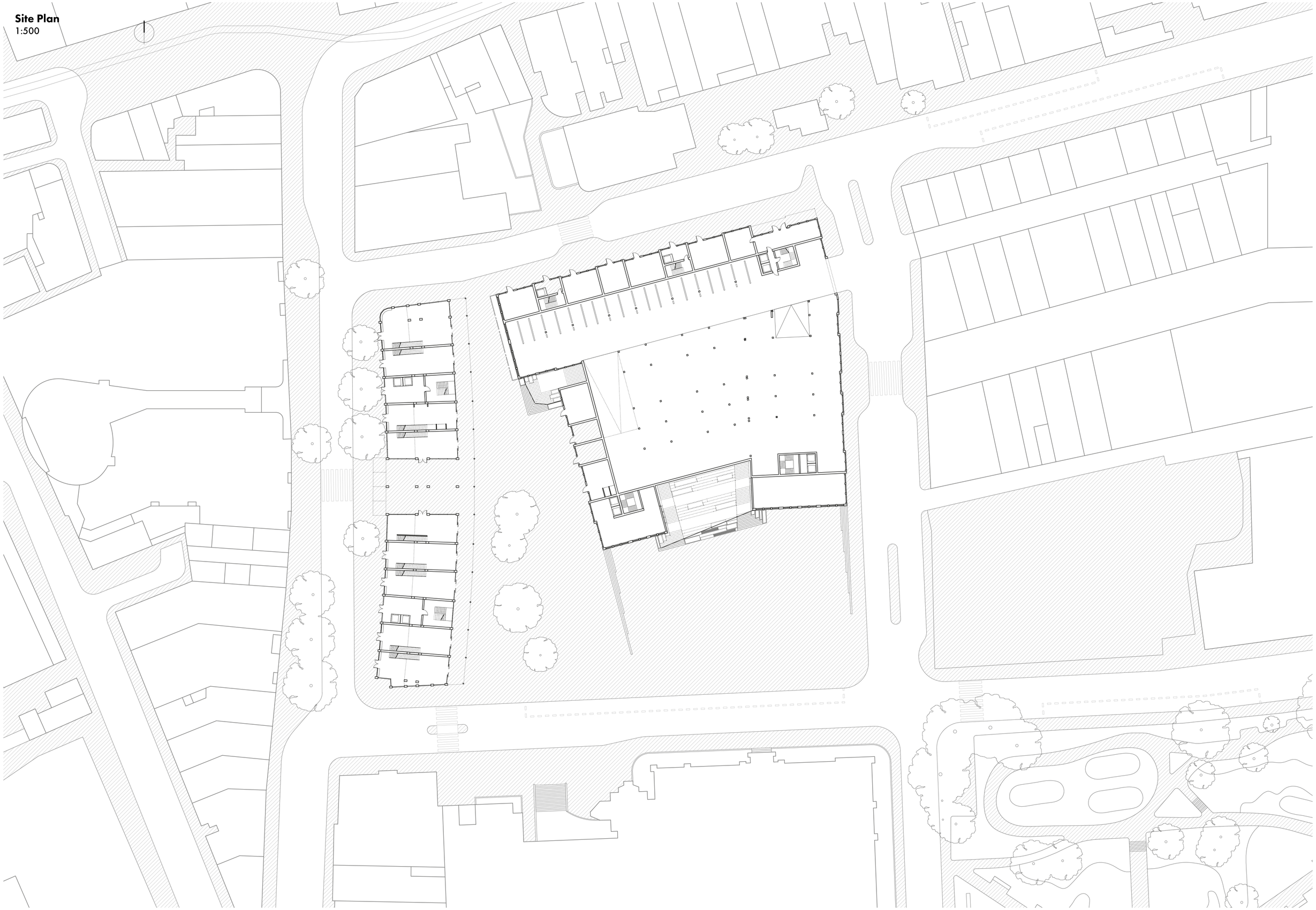








Site Plan
1:500

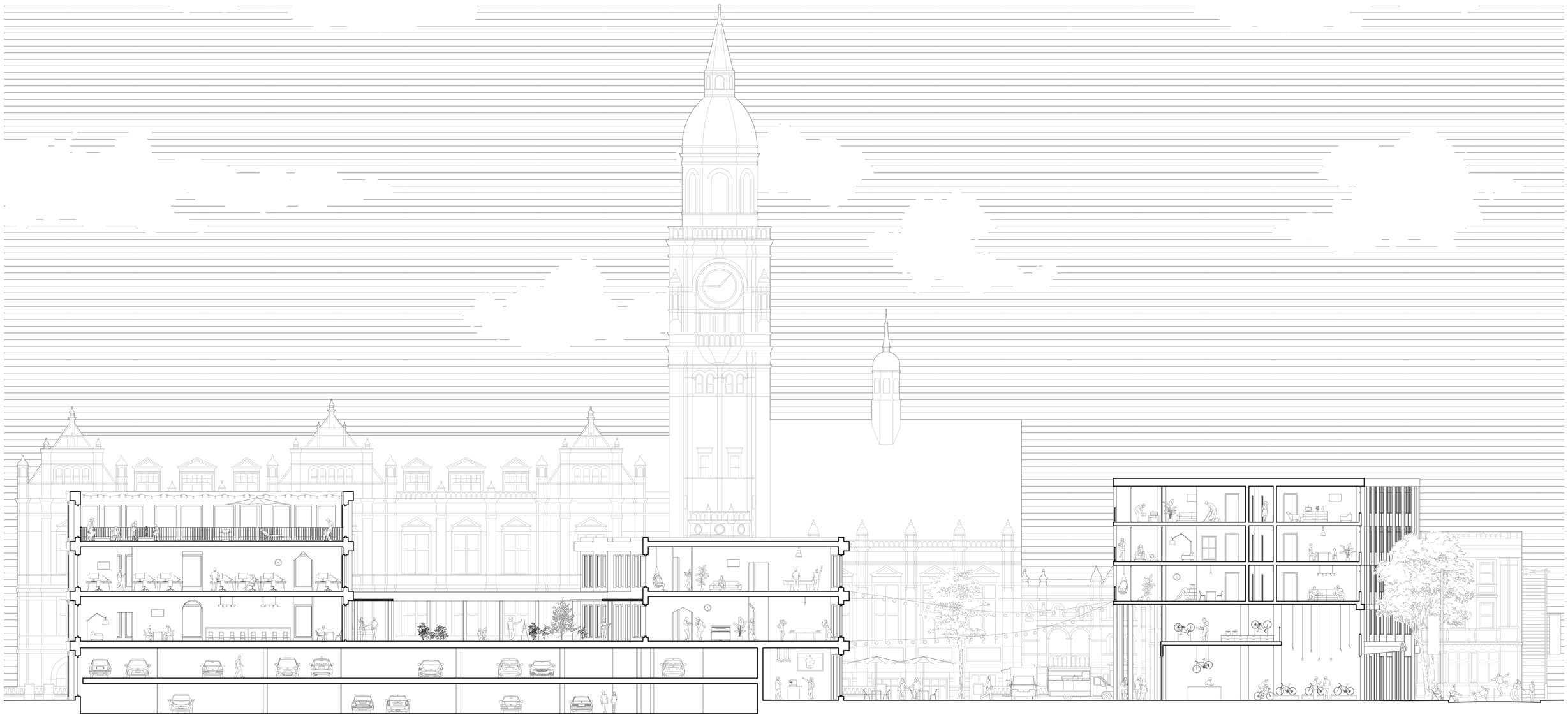



MOS EISLEY CANTINA
PARKING ONLY
Florale





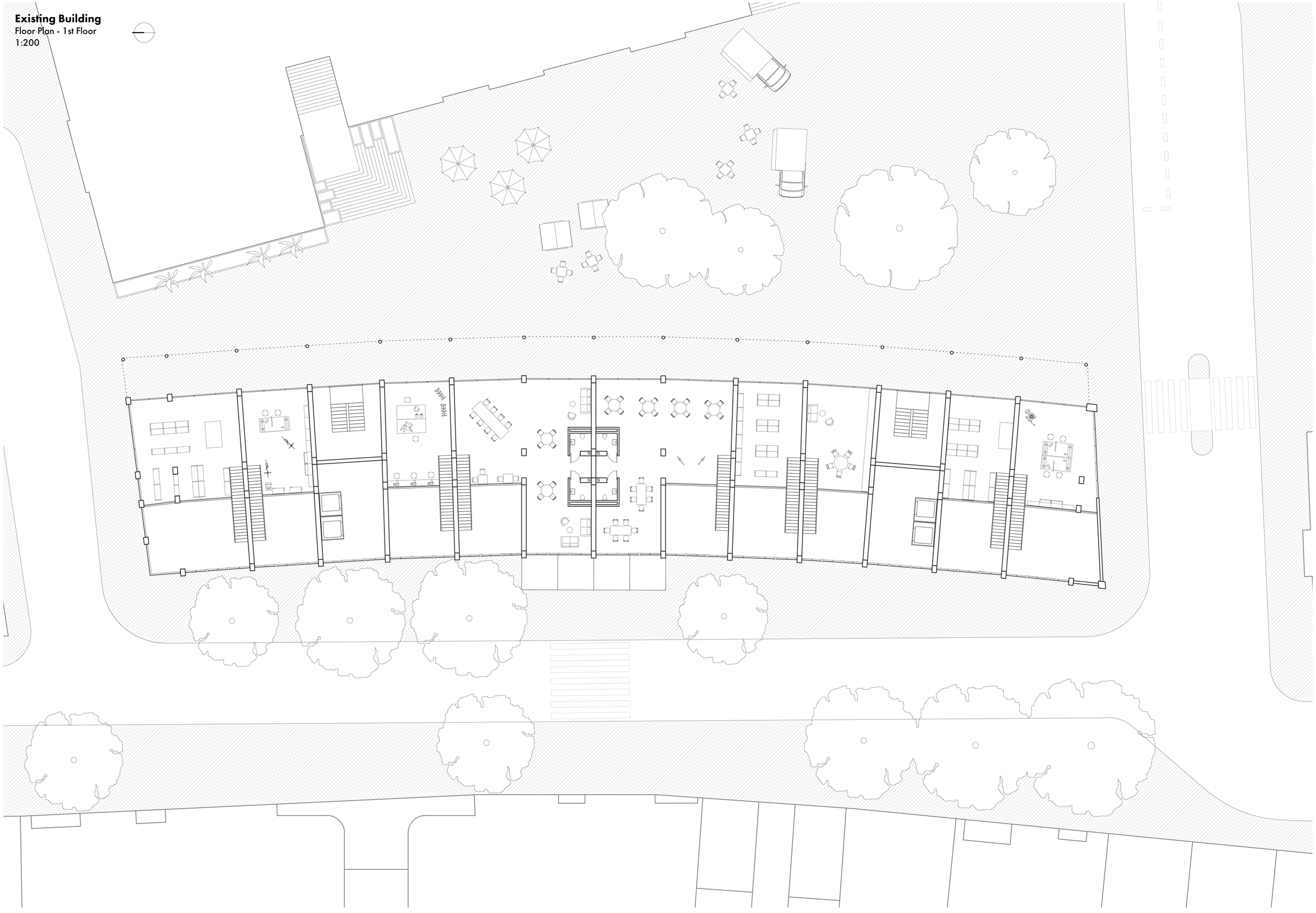
Section
1:200



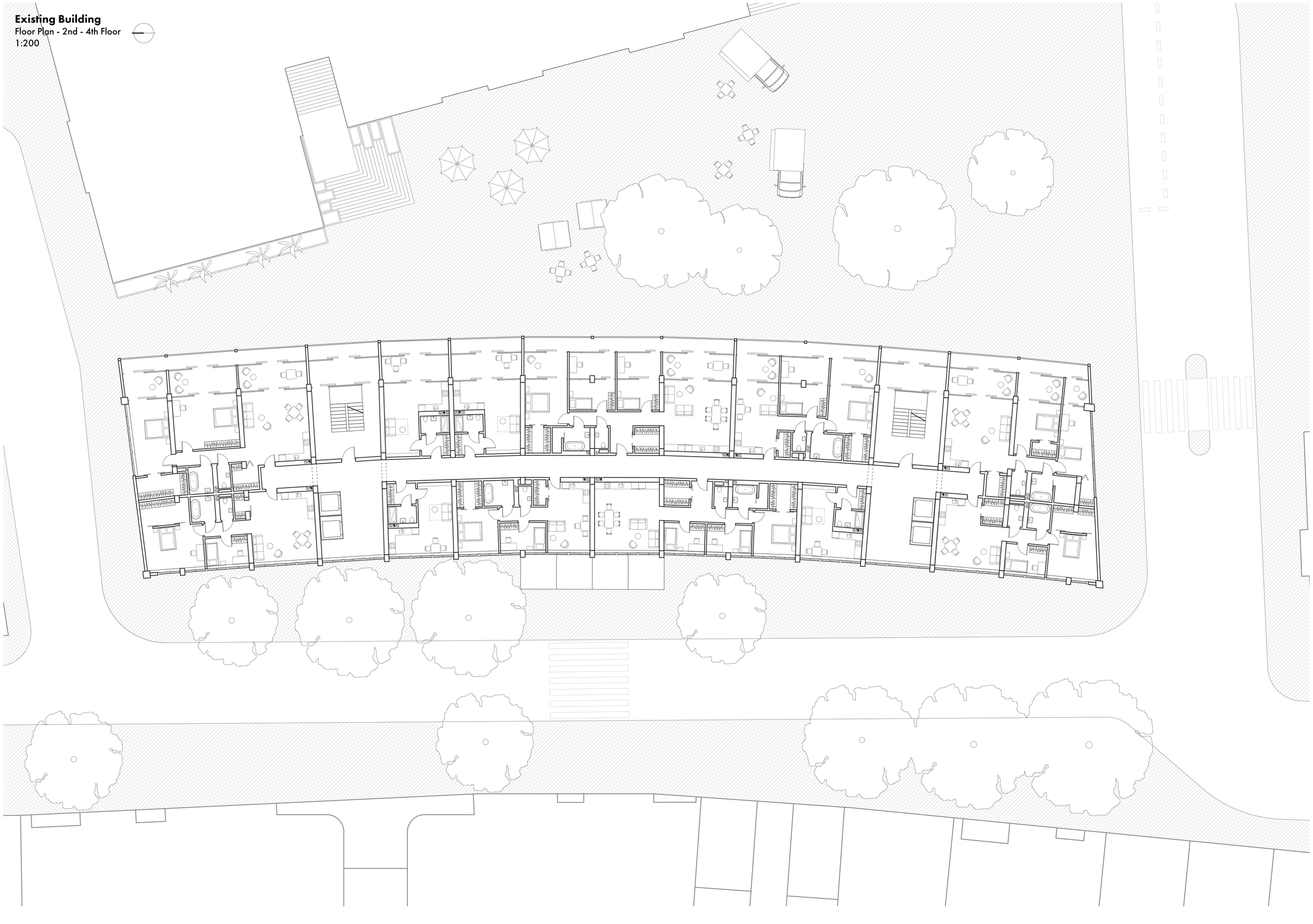
Existing Building
Floor Plan - Ground Floor
1:200



Existing Building
Floor Plan - 1st Floor
1:200



Existing Building
Floor Plan - 2nd - 4th Floor
1:200



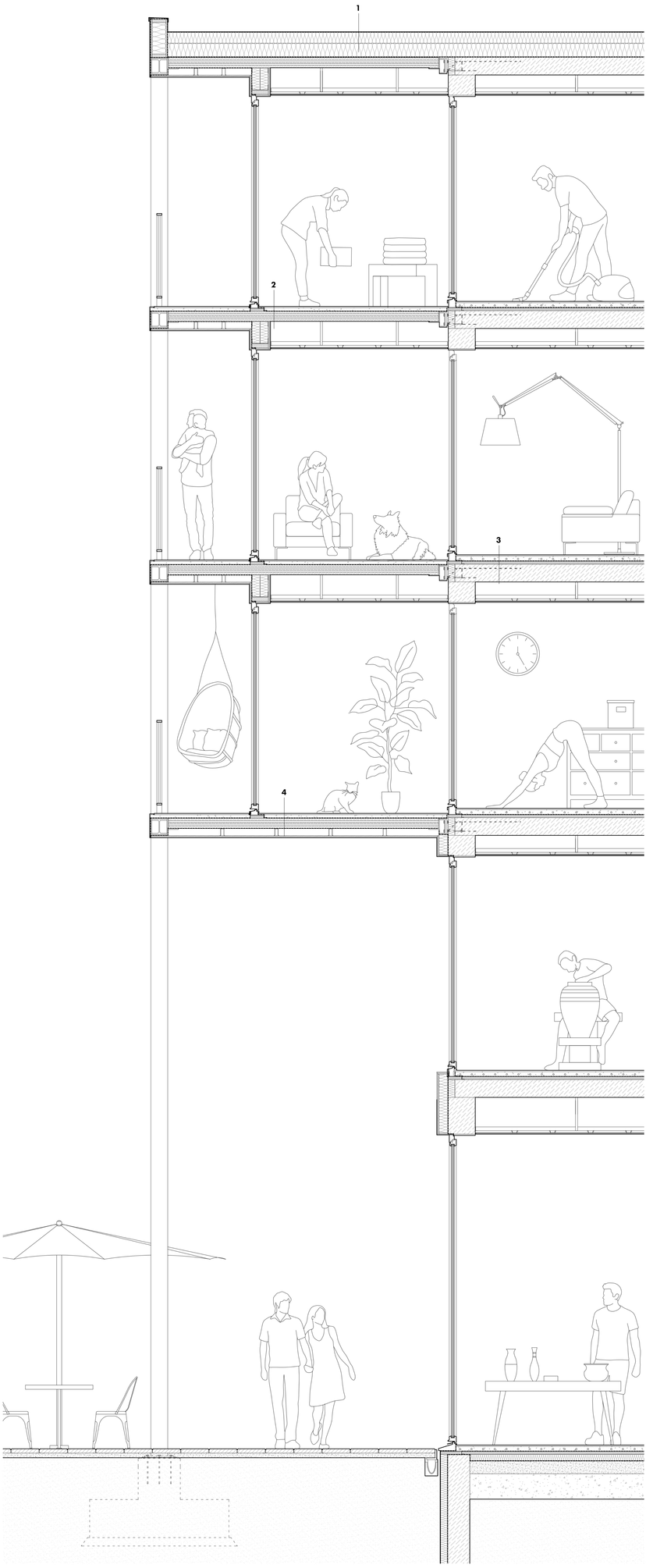
Existing Building
Facade Section
1:20

1. Roof Construction
   Sealing membrane with fleece underneath
   EPS thermal insulation 50 – 130 mm
   EPS thermal insulation 160 mm
   Waterproofing / vapour barrier
   Cross laminated timber panel 120 mm

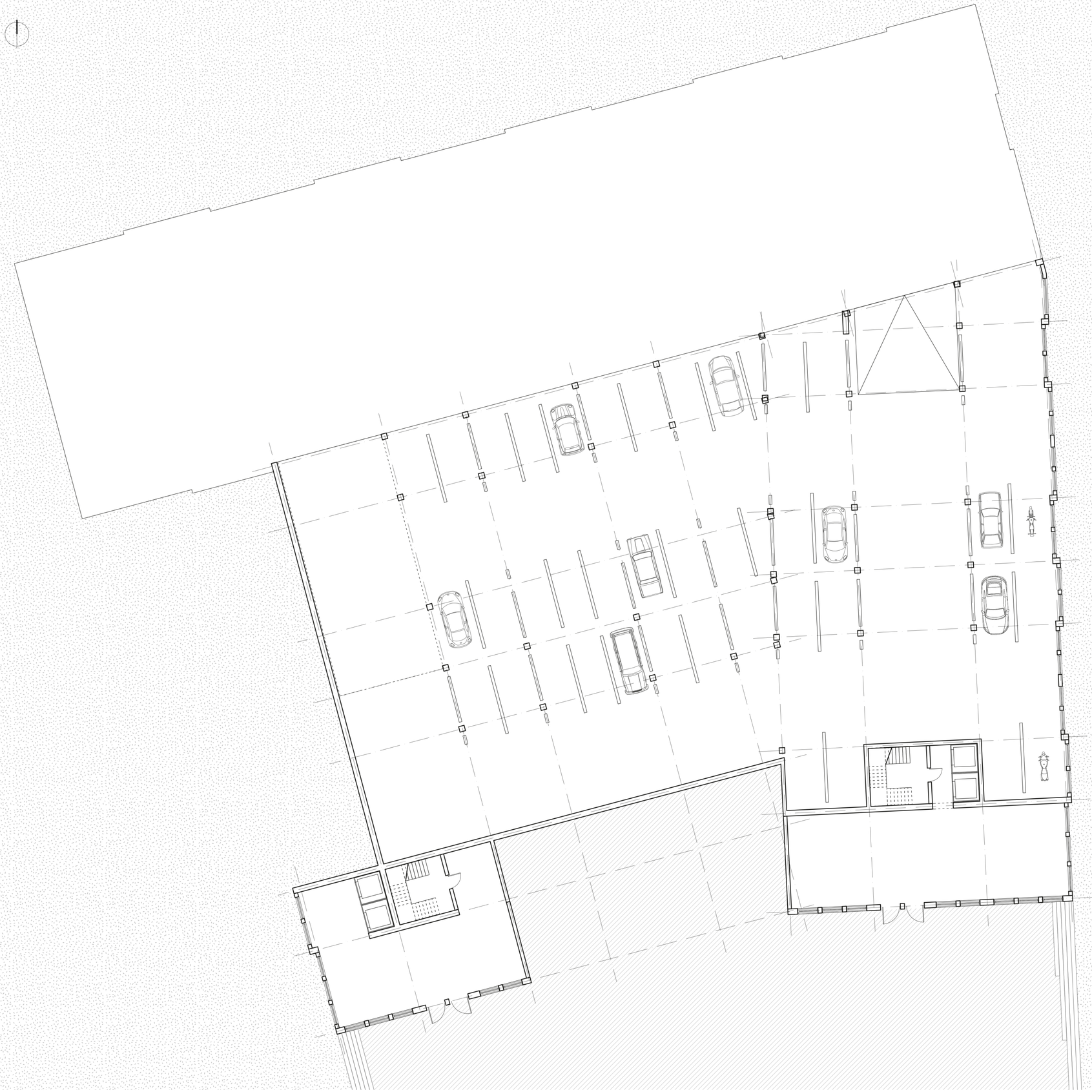
2. Floor
   Flooring
   Calcium sulphate screed 40 mm
   PE foil
   Cross laminated timber panel 120 mm
   Substructure, aluminium
   Plasterboard 12.5 mm

3. Floor
   Flooring
   Heating screed 55 mm
   PE foil
   Thermal insulation 40 mm
   Existing slab
   Substructure, aluminium
   Plasterboard 12.5 mm

4. Floor
   Flooring
   Calcium sulphate screed 40 mm
   PE foil
   Cross laminated timber panel 120 mm
   PE foil
   Substructure, aluminium
   Plasterboard 15 mm



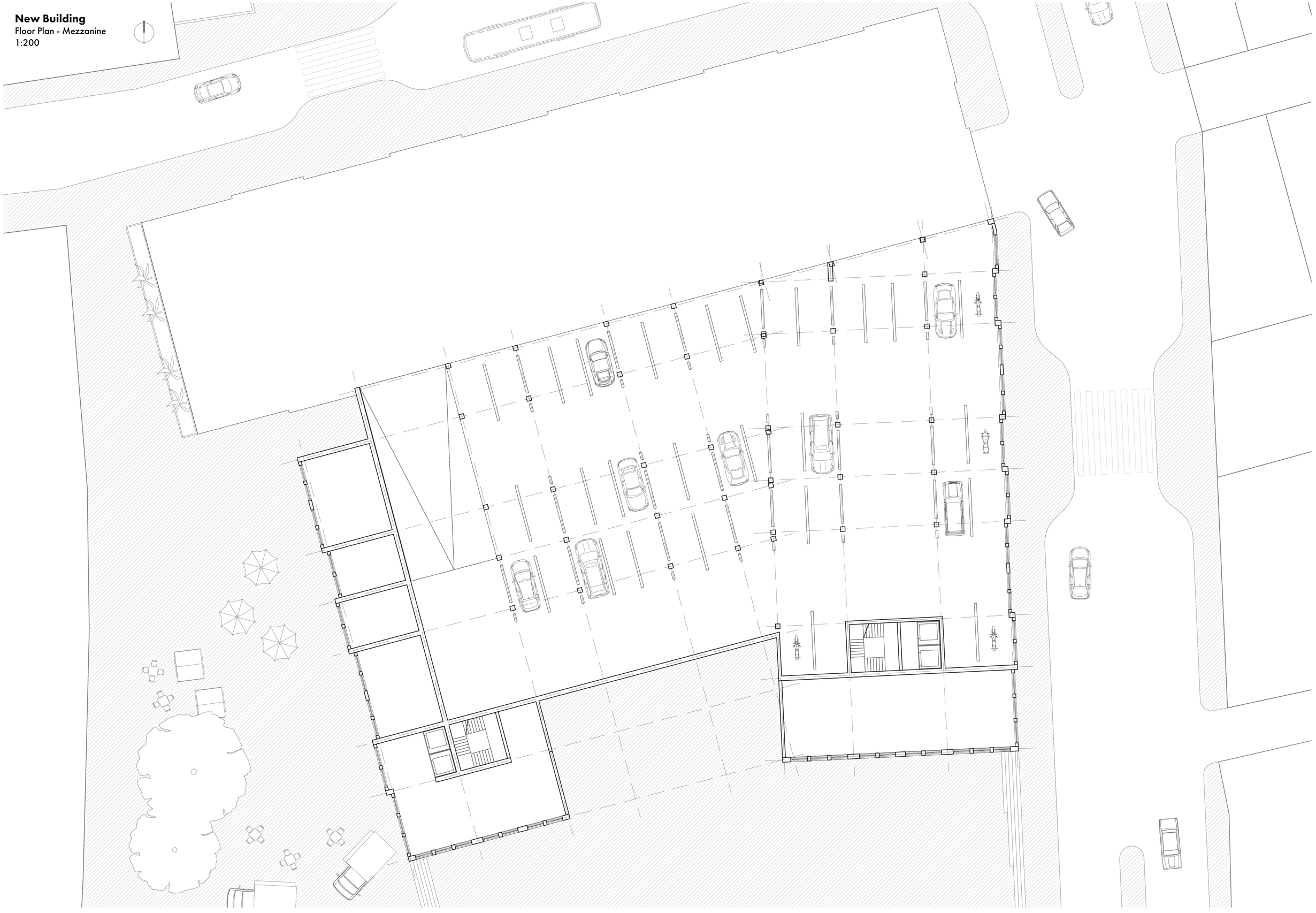
New Building
Floor Plan - Basement
1:200



New Building
Floor Plan - Ground Floor
1:200



New Building
Floor Plan - Mezzanine
1:200



New Building
Floor Plan - 1st Floor
1:200

New Building
Floor Plan - 2nd Floor
1:200



New Building
Floor Plan - 4th-10th Floor
example floor plan of a
residential tower
1:200



New Building
Facade Section
1:20

1. Roof Construction
   - Flooring
   - Floor joist 120 mm
   - Calcium sulphate screed 30 mm
   - Waterproofing layer
   - Thermal insulation 150 mm
   - Vapor barrier
   - Cross laminated timber 220 mm
   - Substructure, aluminium
   - Plasterboard 12.5 mm

2. Floor
   - Flooring
   - Heating screed 55 mm
   - PE foil
   - Thermal insulation 30 mm
   - Screed as levelling layer 80 mm
   - PE foil
   - Cross laminated timber 220 mm
   - Substructure, aluminium
   - Plasterboard 12.5 mm

3. Floor
   - Flooring
   - Heating screed 55 mm
   - PE foil
   - Impact sound insulation 30 mm
   - Thermal insulation 100 mm
   - PE foil
   - Reinforced concrete floor 280 mm
   - PE foil
   - Thermal insulation 50 mm
   - Plasterboard 12.5 mm

4. Floor
   - Flooring
   - PE foil
   - Reinforced concrete floor 280 mm

5. Floor
   - Flooring
   - Calcium sulphate screed 70 mm
   - PE foil
   - Reinforced concrete floor 280 mm
   - Thermal insulation 100 mm
   - PE foil
   - Concrete
   - Gravel

