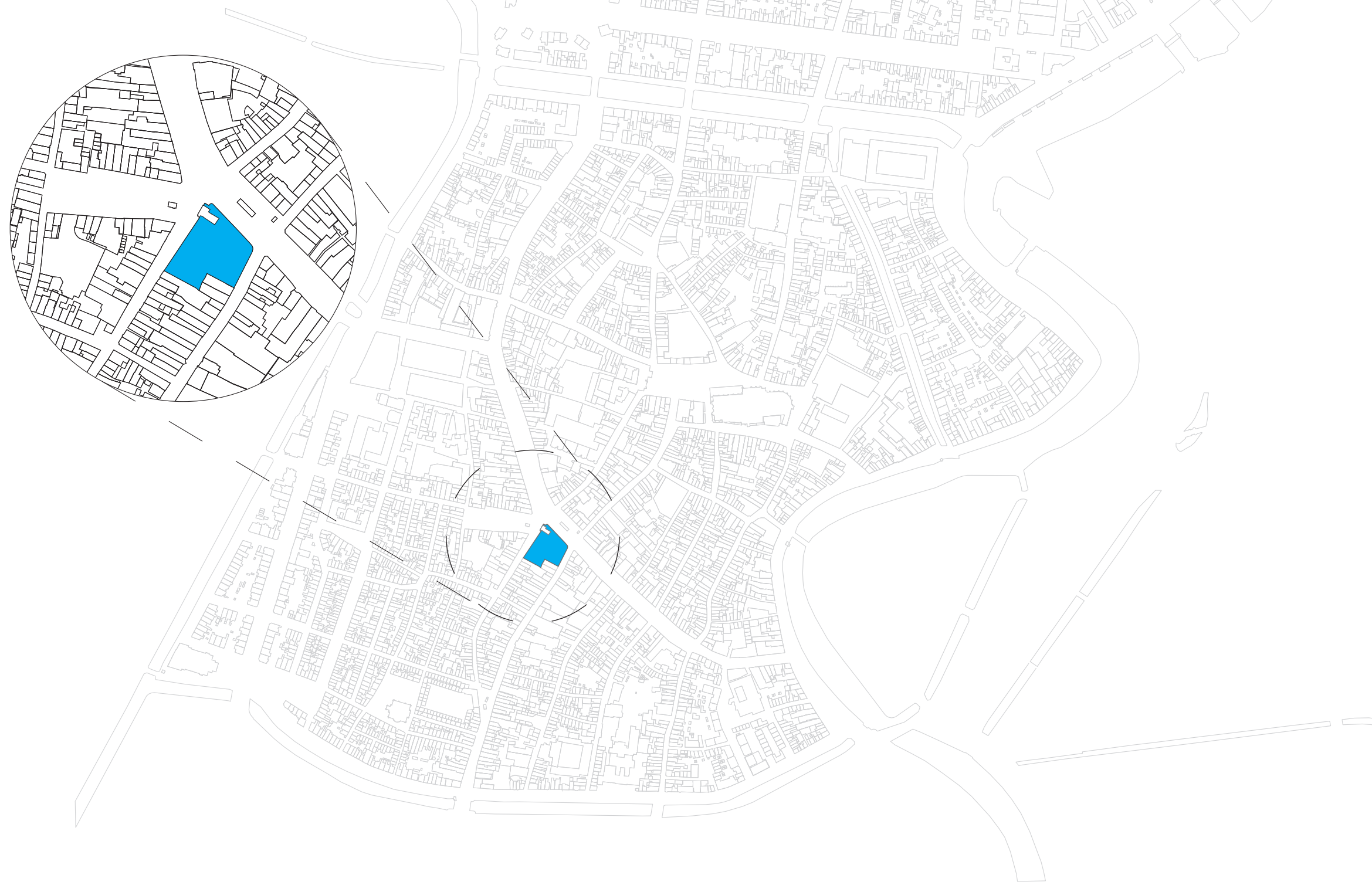


Drawings

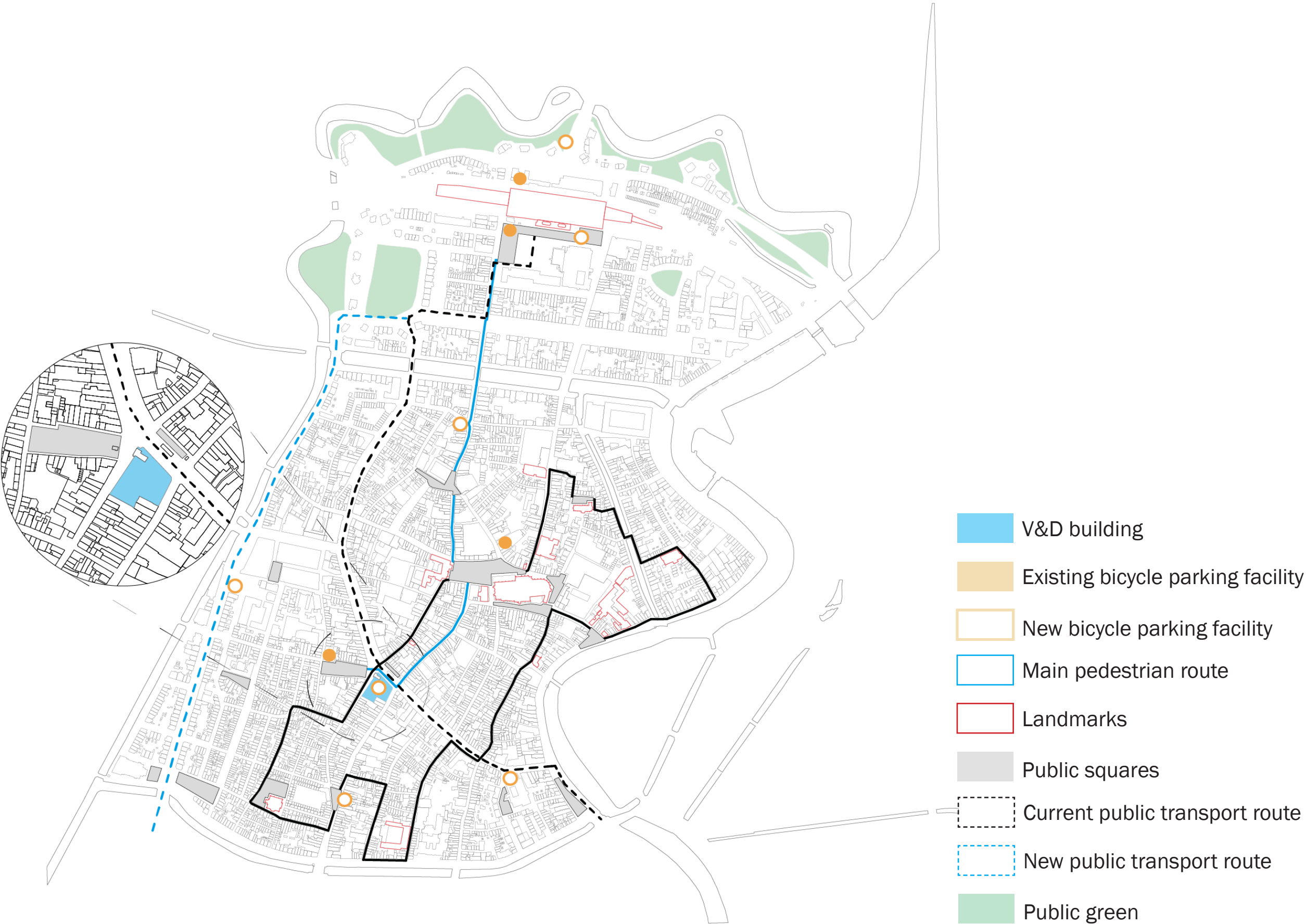
Viand & Discovery Haarlem

‘a user experience-based design of the public space’

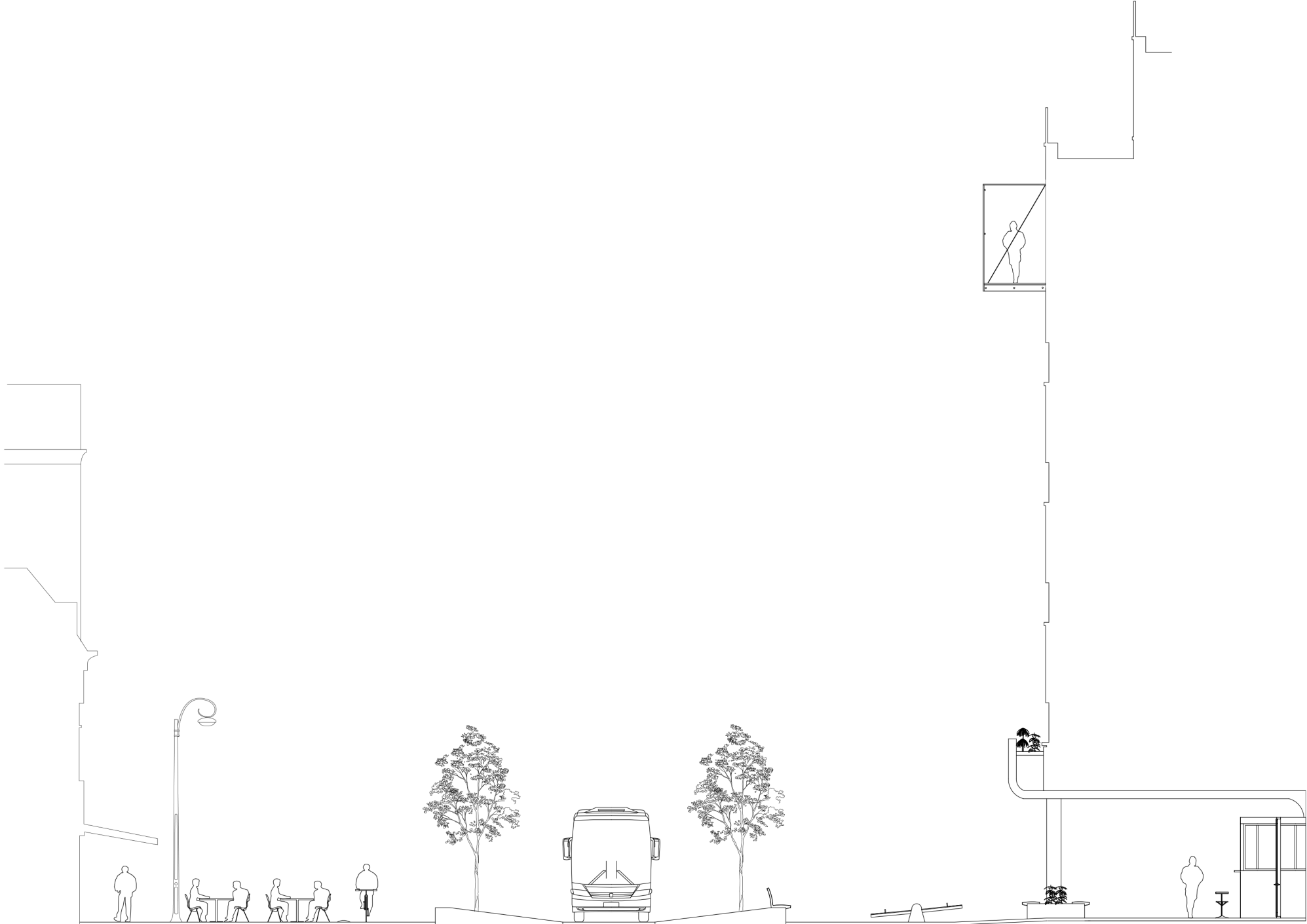


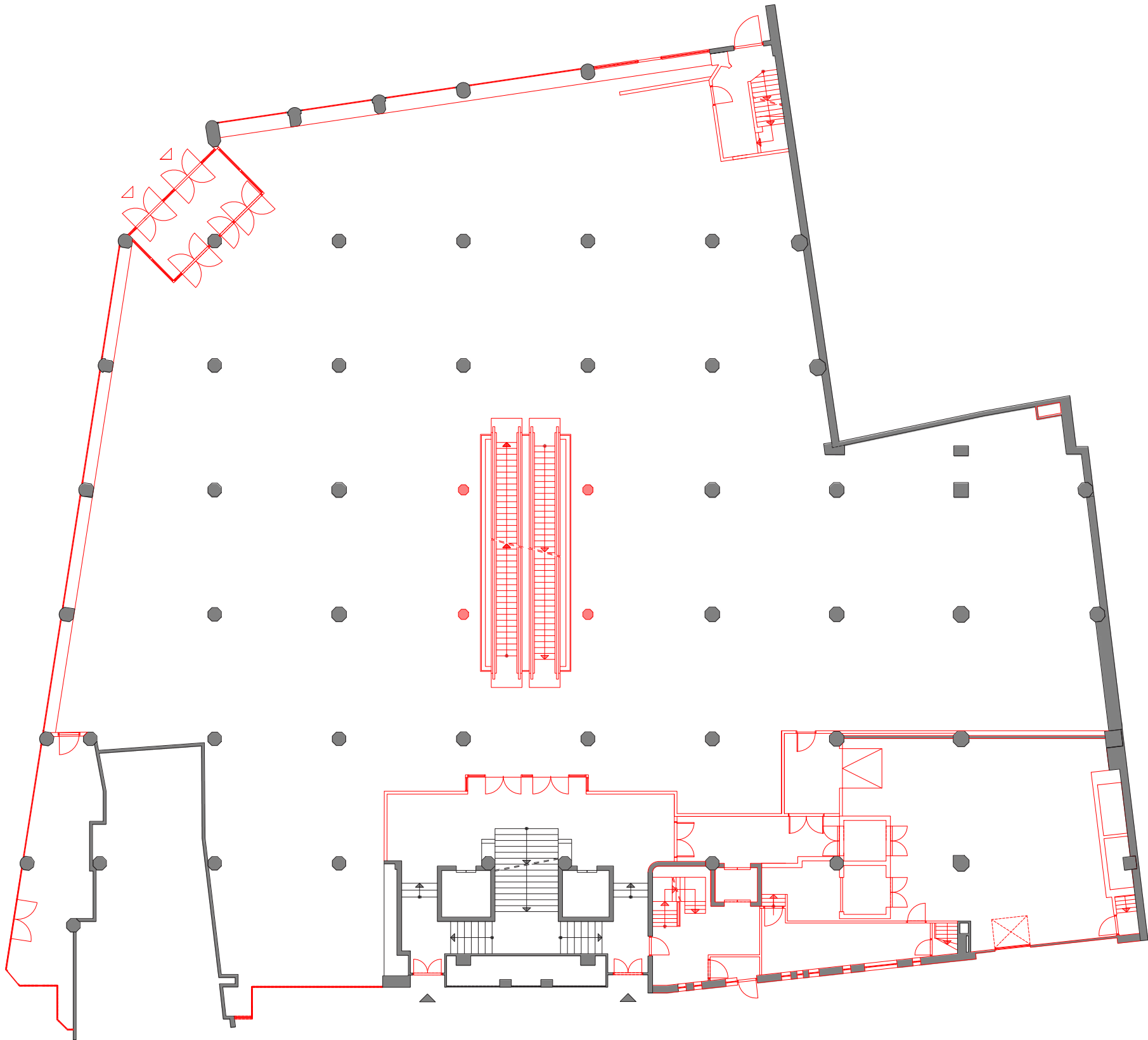


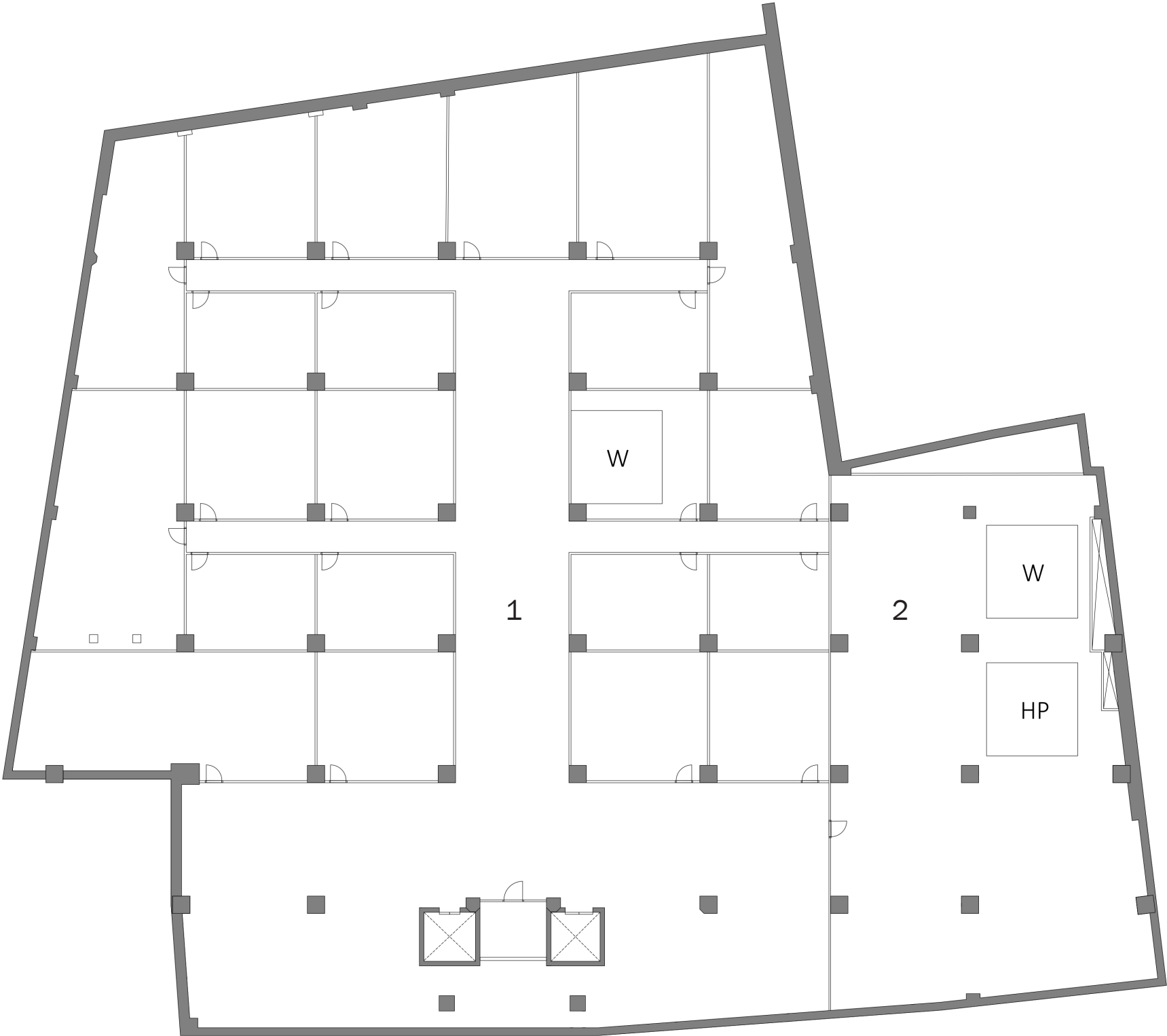
City scale	3
Context 1:500	4
Streetprofile	5
Demolition ground floor	6
Floor plans	
Basement -2	7
Basement -1	8
Ground floor	9
First floor	10
Second floor min scenario	11
Second floor max scenario	12
Third floor	13
Fourth floor	14
Fifth floor	15
Sixth floor	16
Rooftop	17
Section	18
Elevation	
Verwulft	19
Grote Houtstraat	20
Gierstraat	21
Fragment	
Plinth	22
Second floor	23
Ramp	24
Ramp horizontal	25
Detail	
Octatube	26
Gutter	27
Gutter 2	28





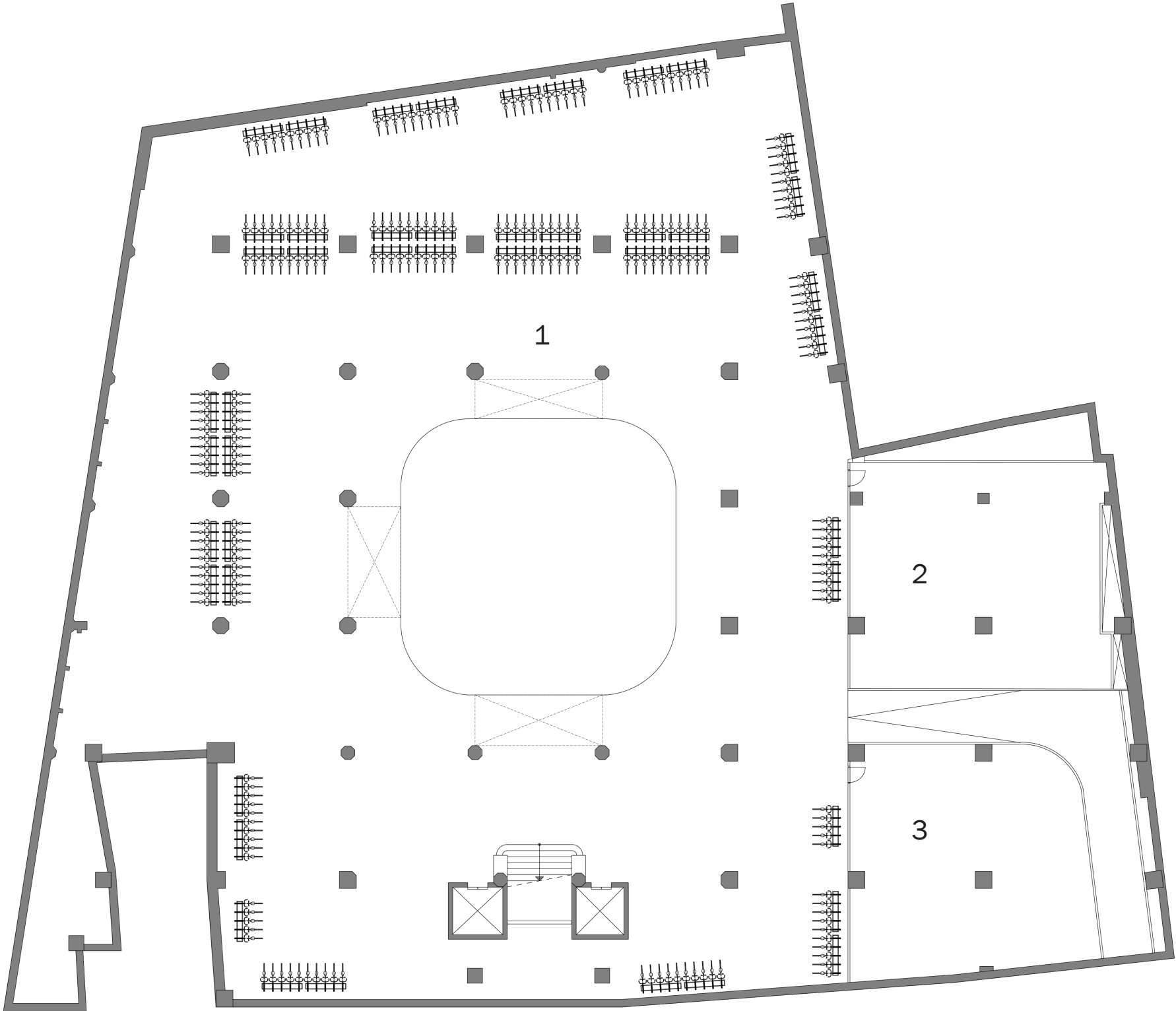






- 1 Storage
- 2 Installations





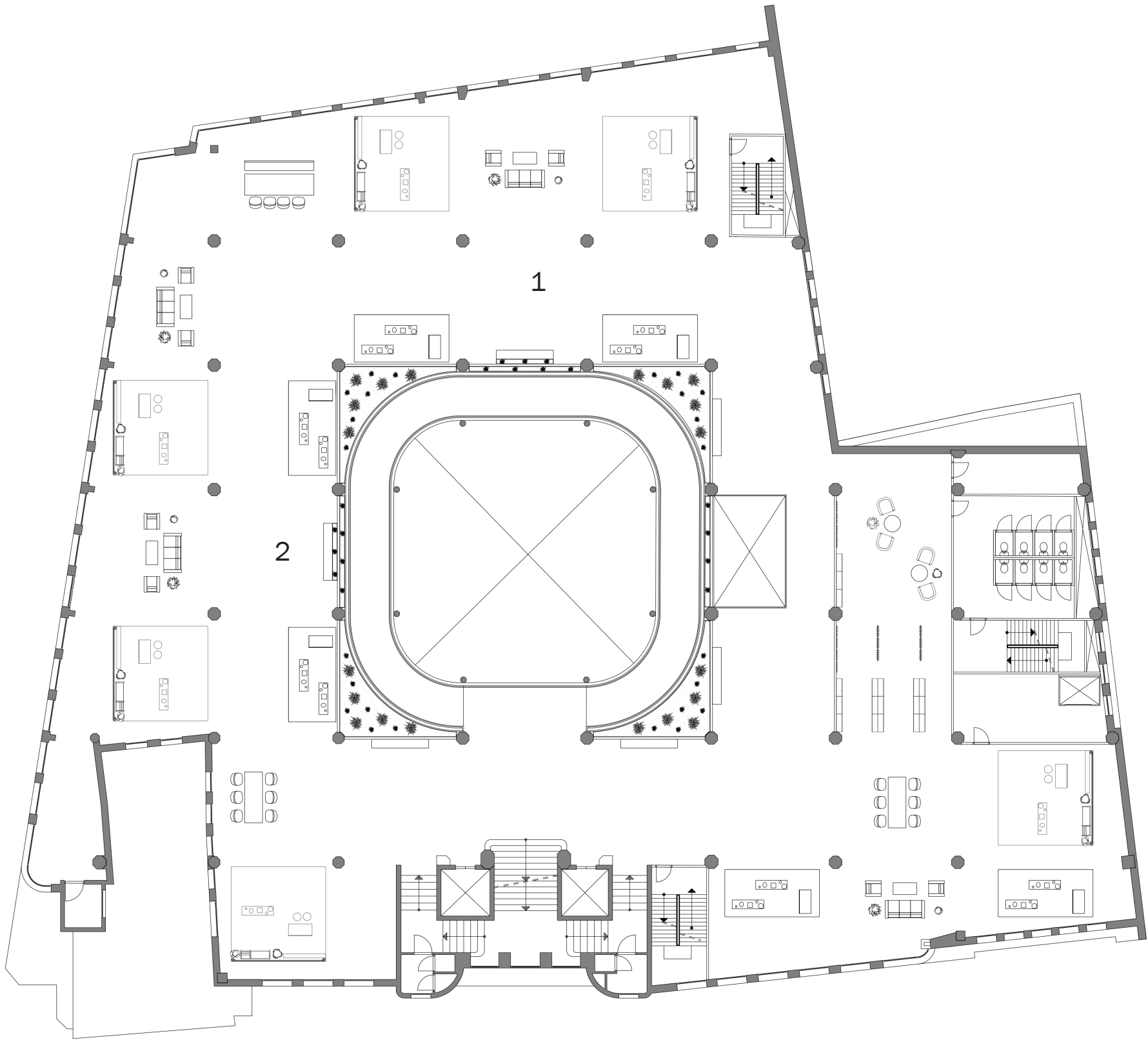
- 1 Bicycle parking
- 2 Installations
- 3 Storage



Floor plan - ground floor



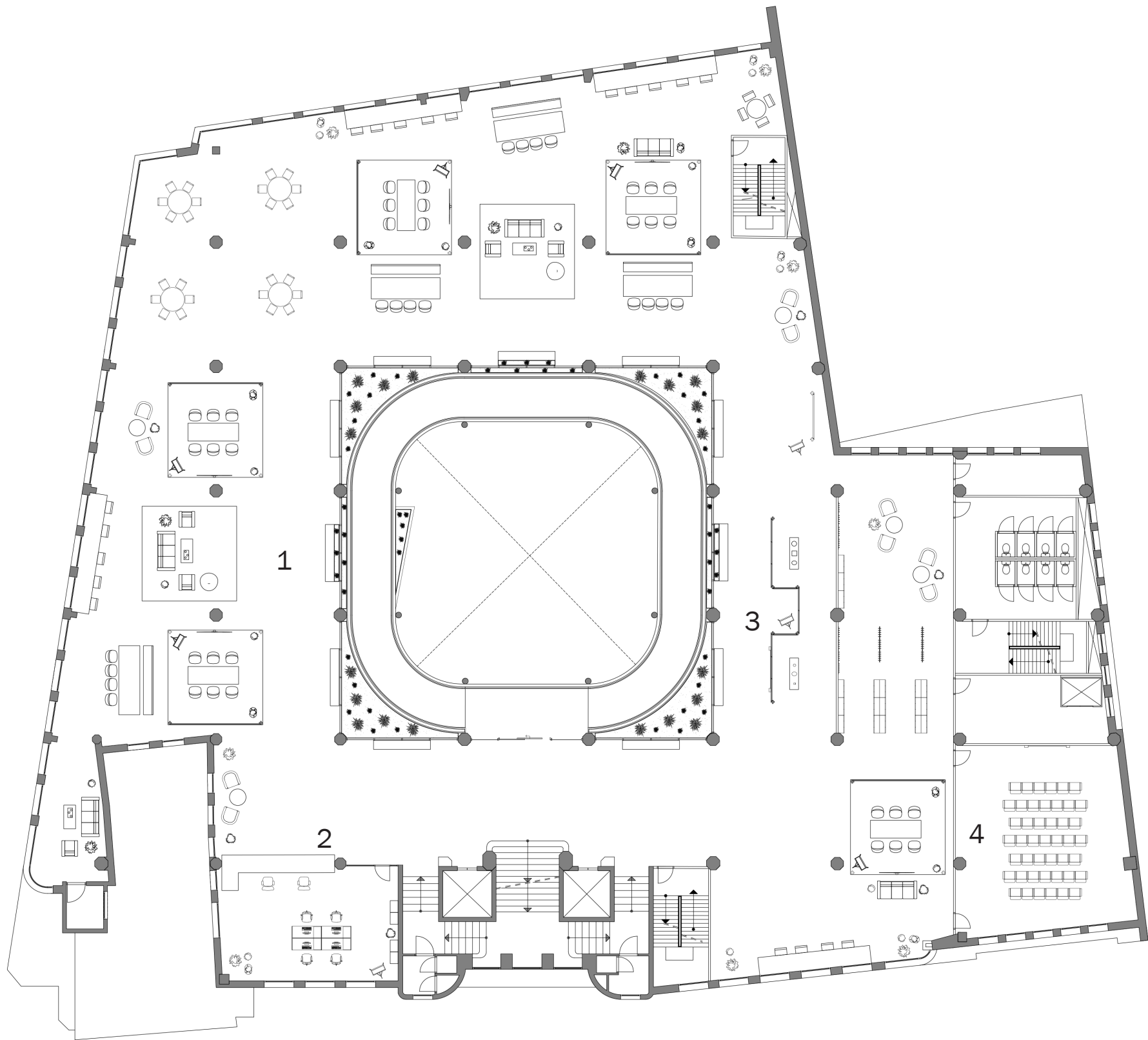
- 1 Food market
- 2 Shop
- 3 Fish market
- 4 Bicycle mechanic



- 1 Shop-in-shops
- 2 Sit areas



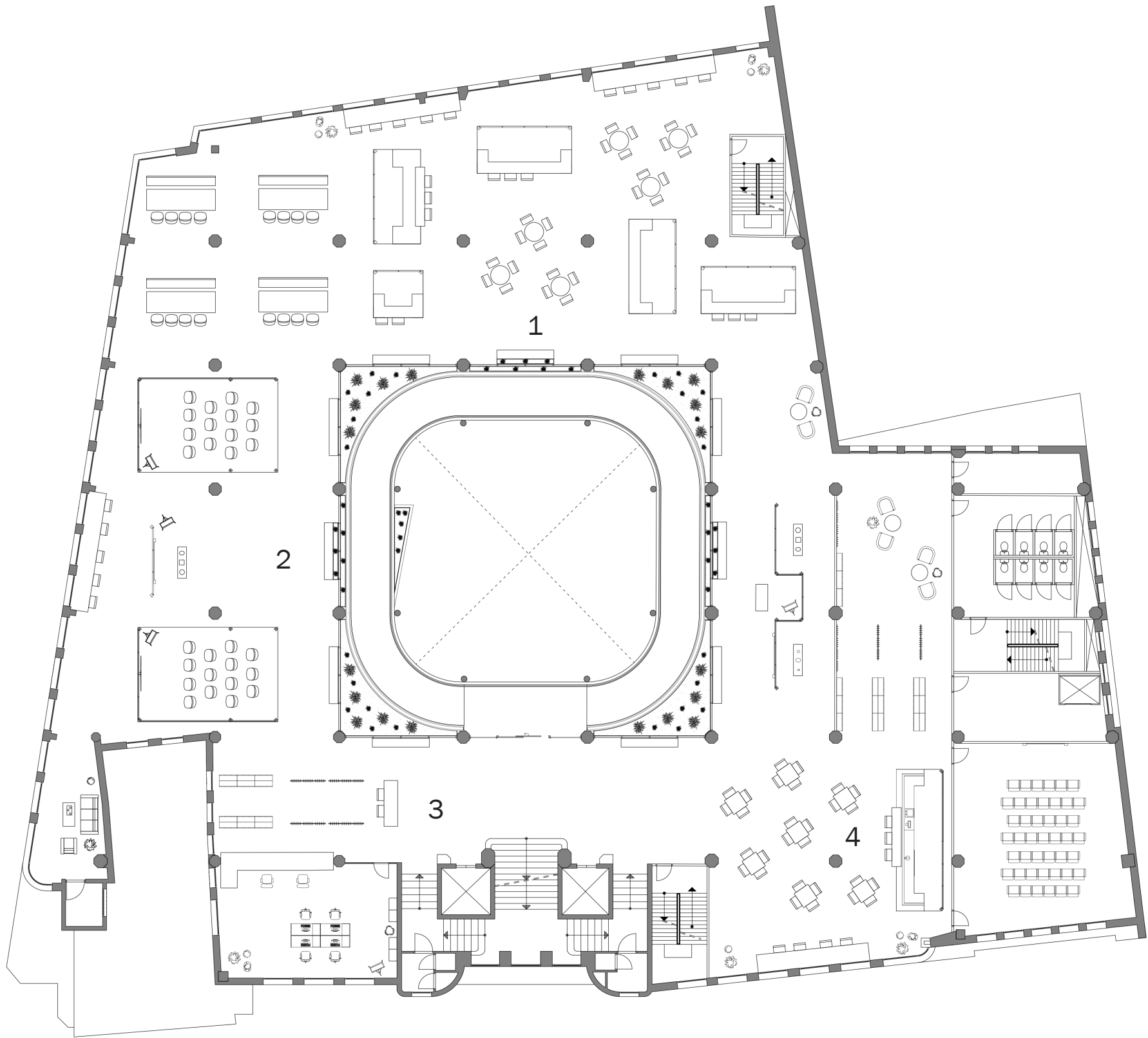
Floor plan - second floor minimum scenario



- 1 Study area
- 2 Reception
- 3 Exposition
- 4 Lecture room

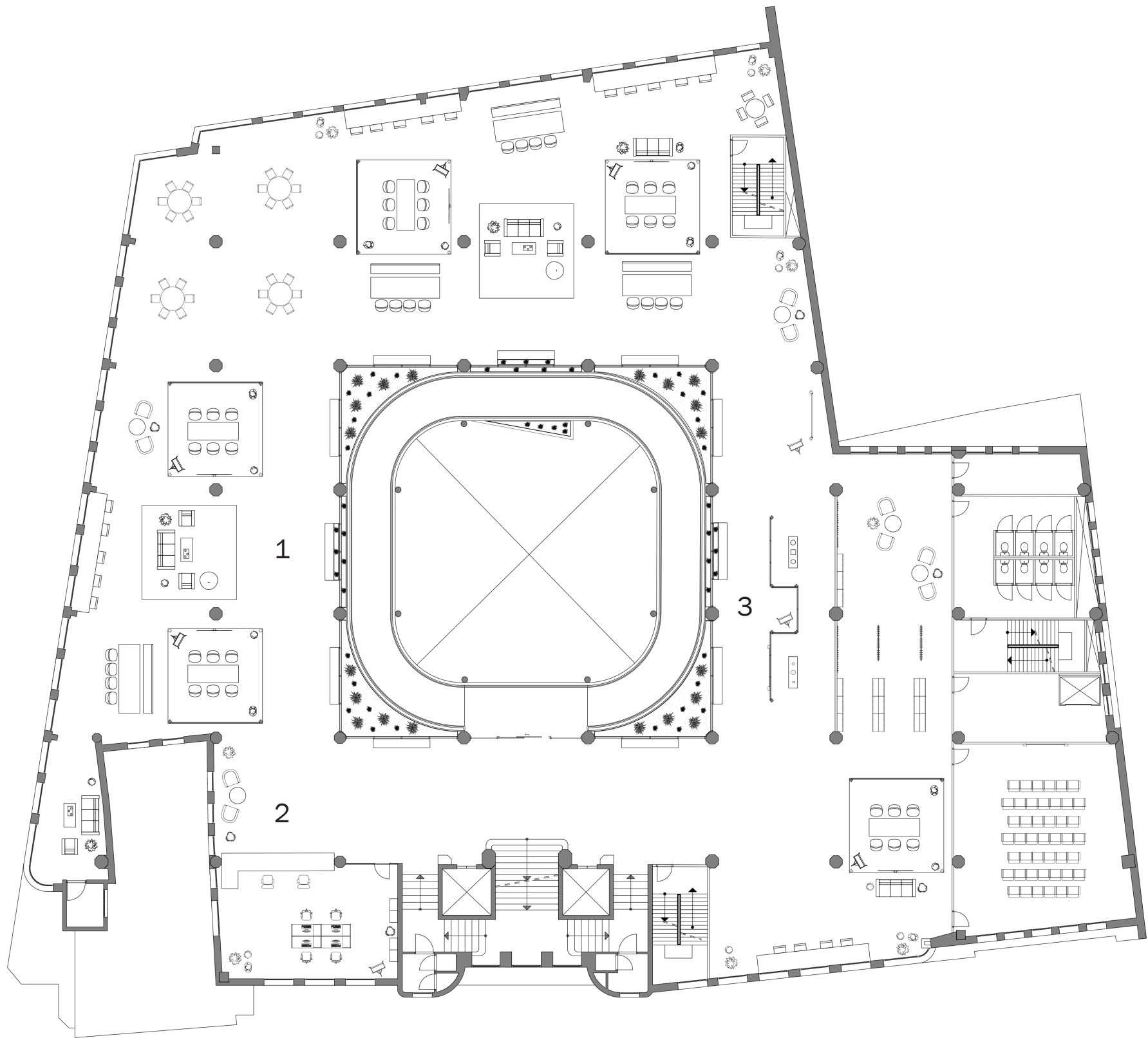


Floor plan - second floor maximum scenario



- 1 Food market
- 2 Presentation area
- 3 Cloak room
- 4 Bar

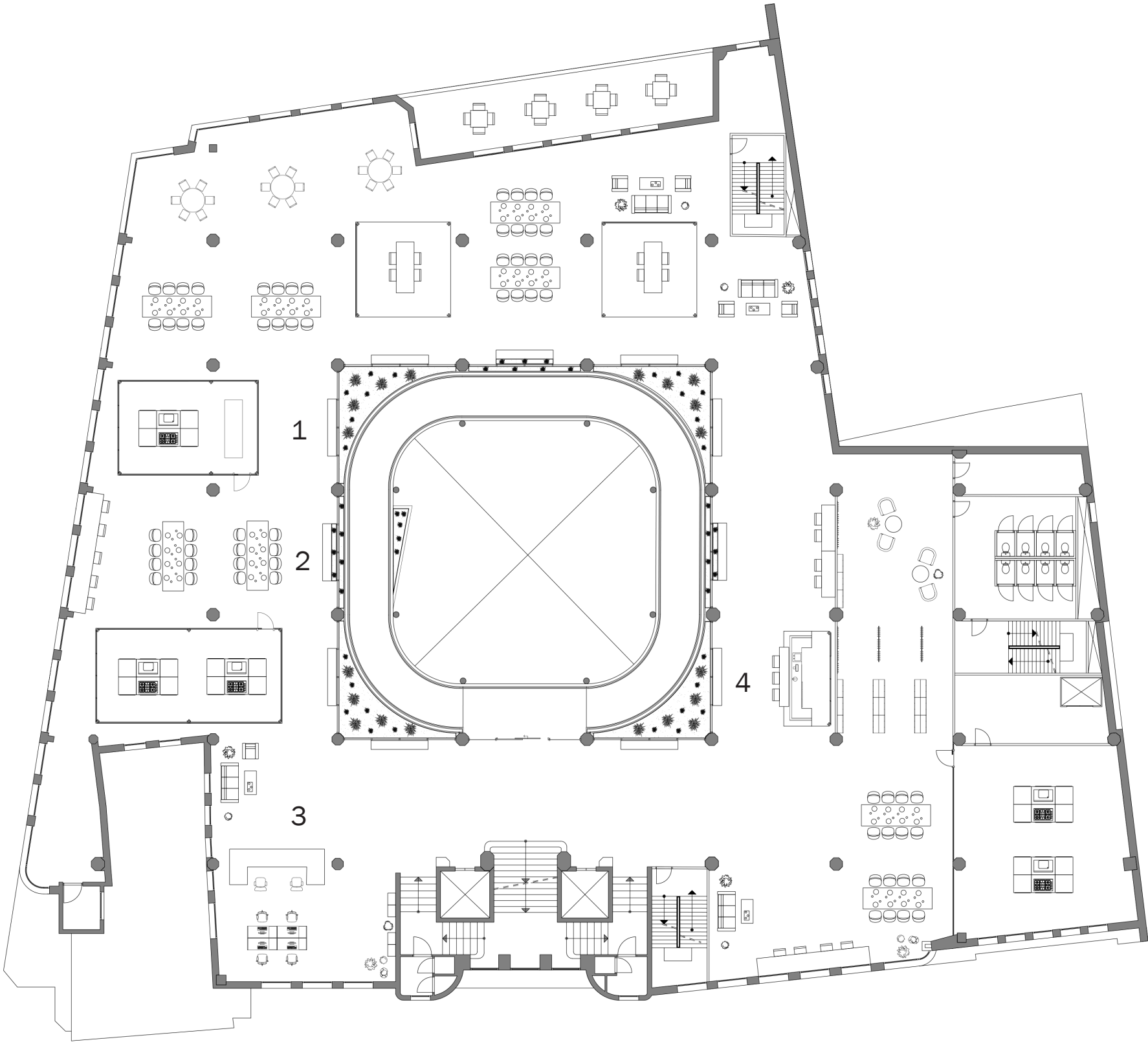




- 1 Education module
- 2 Reception
- 3 Exposition



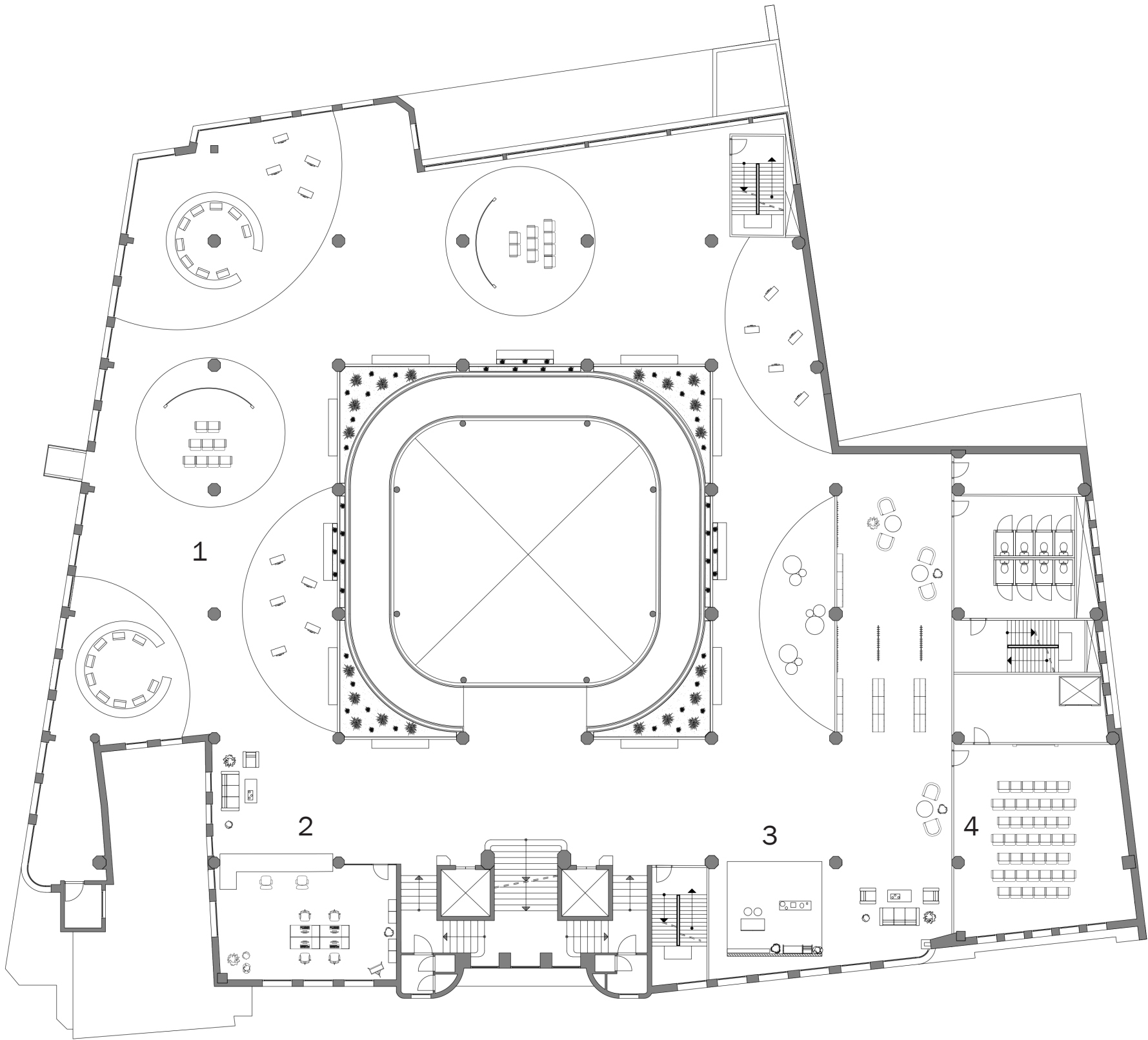
Floor plan - fourth floor



- 1 Cooking module
- 2 Diner area
- 3 Reception
- 4 Bar



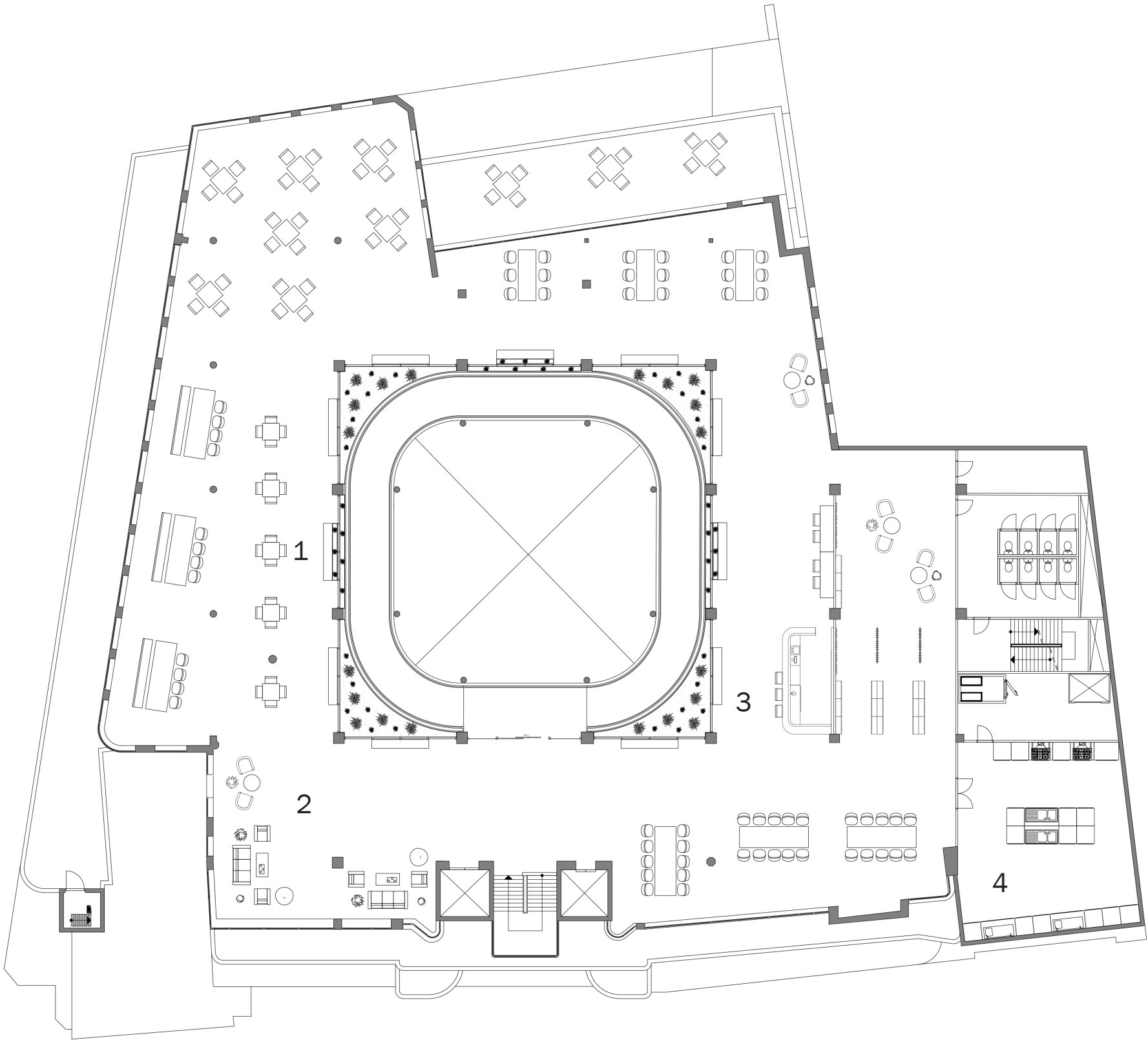
Floor plan - fifth floor



- 1 Interactive museum
- 2 Ticket shop
- 3 Museum shop
- 4 Lecture room

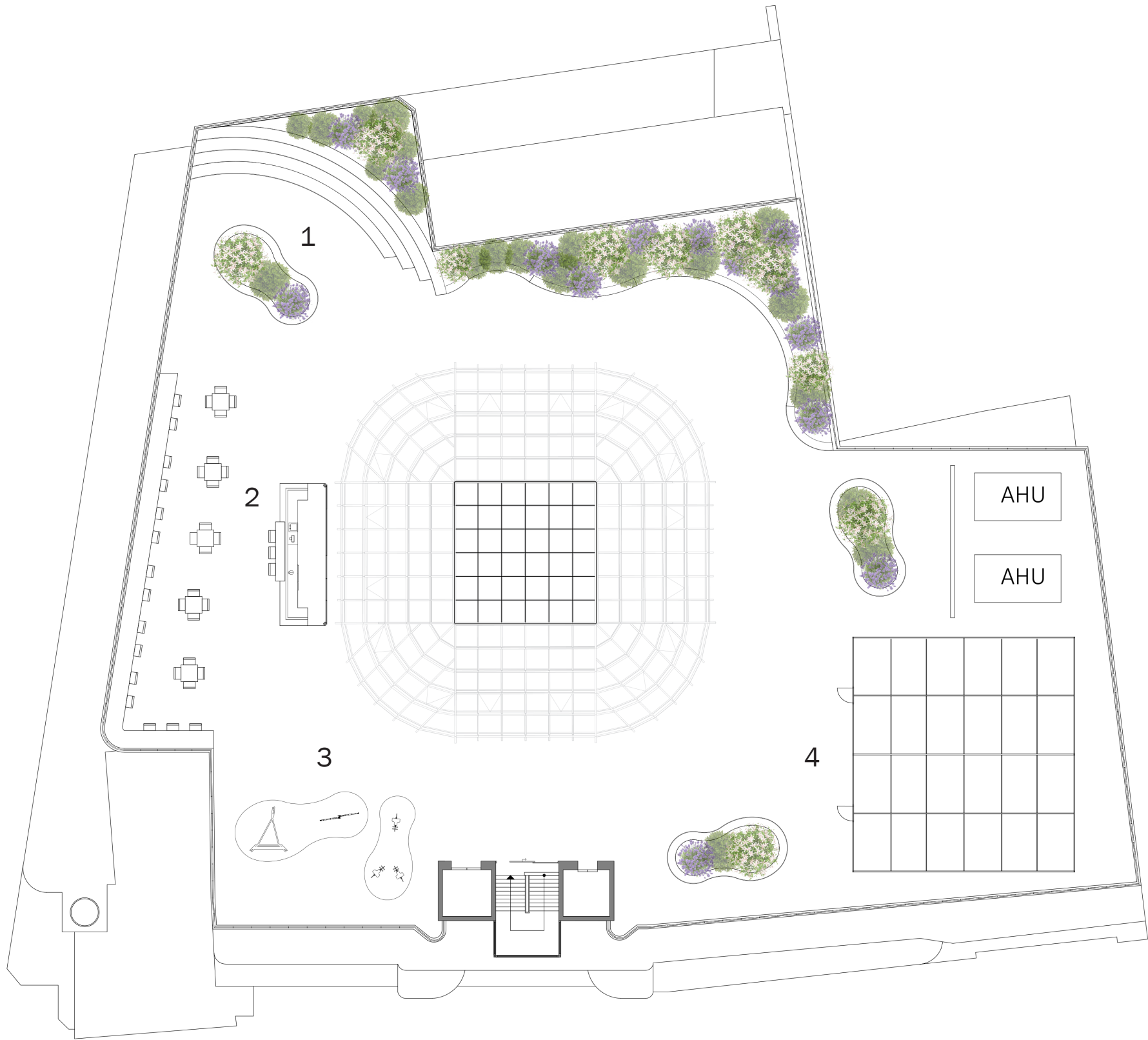


Floor plan - sixth floor



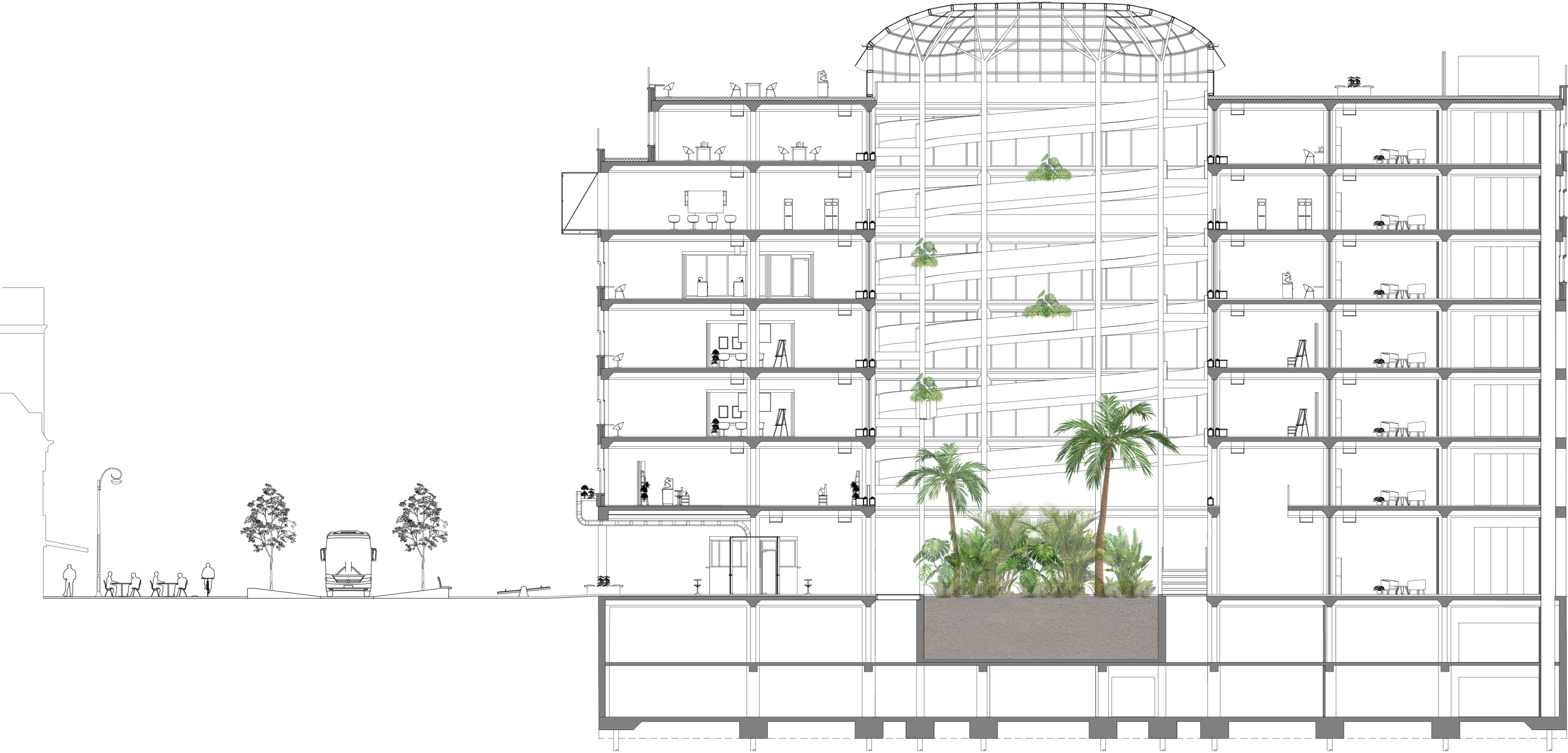
- 1 Restaurant
- 2 Café
- 3 Bar
- 4 Kitchen

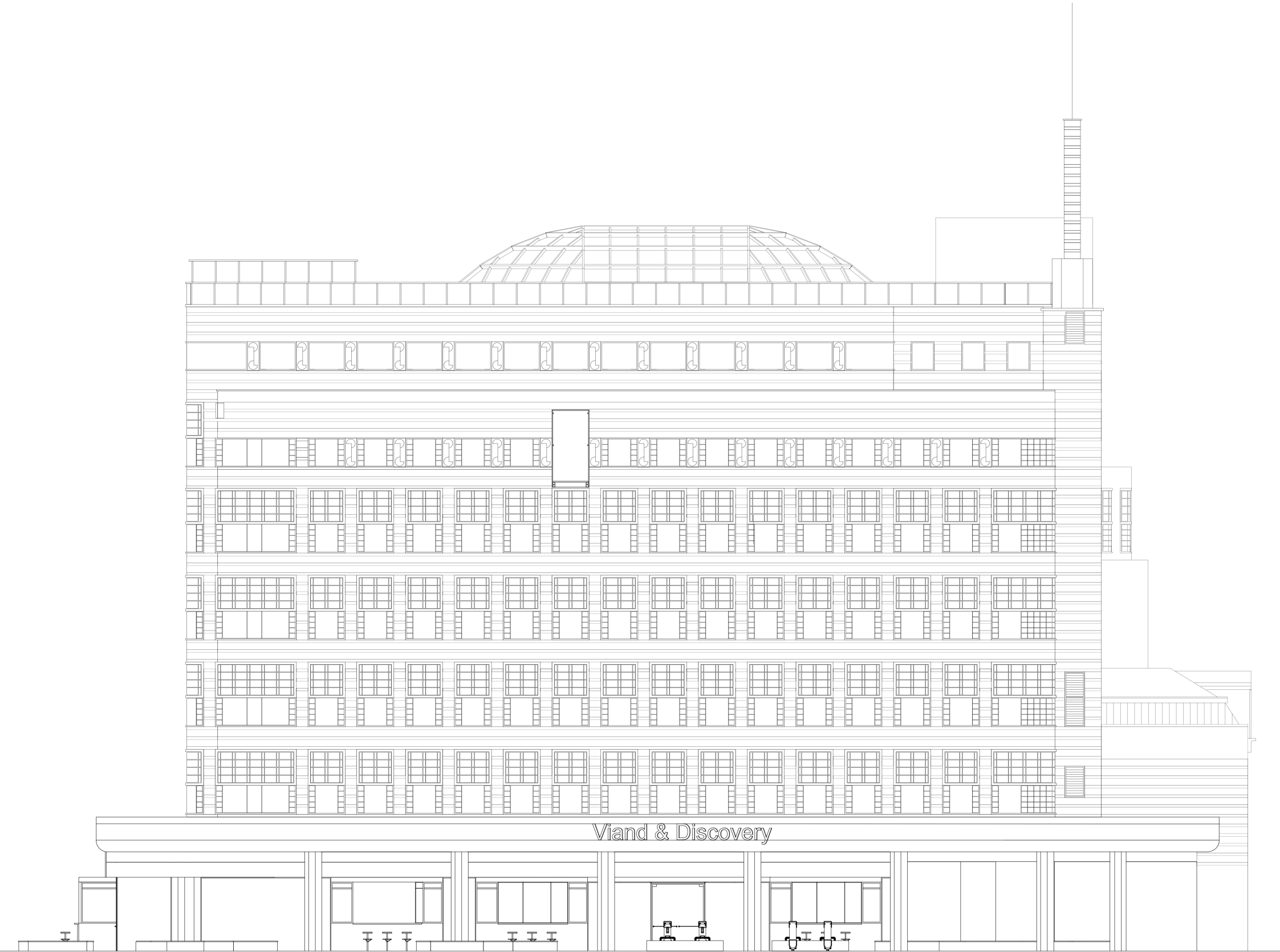




- 1 Amphitheatre
- 2 Bar
- 3 Kids playground
- 4 Greenhouse

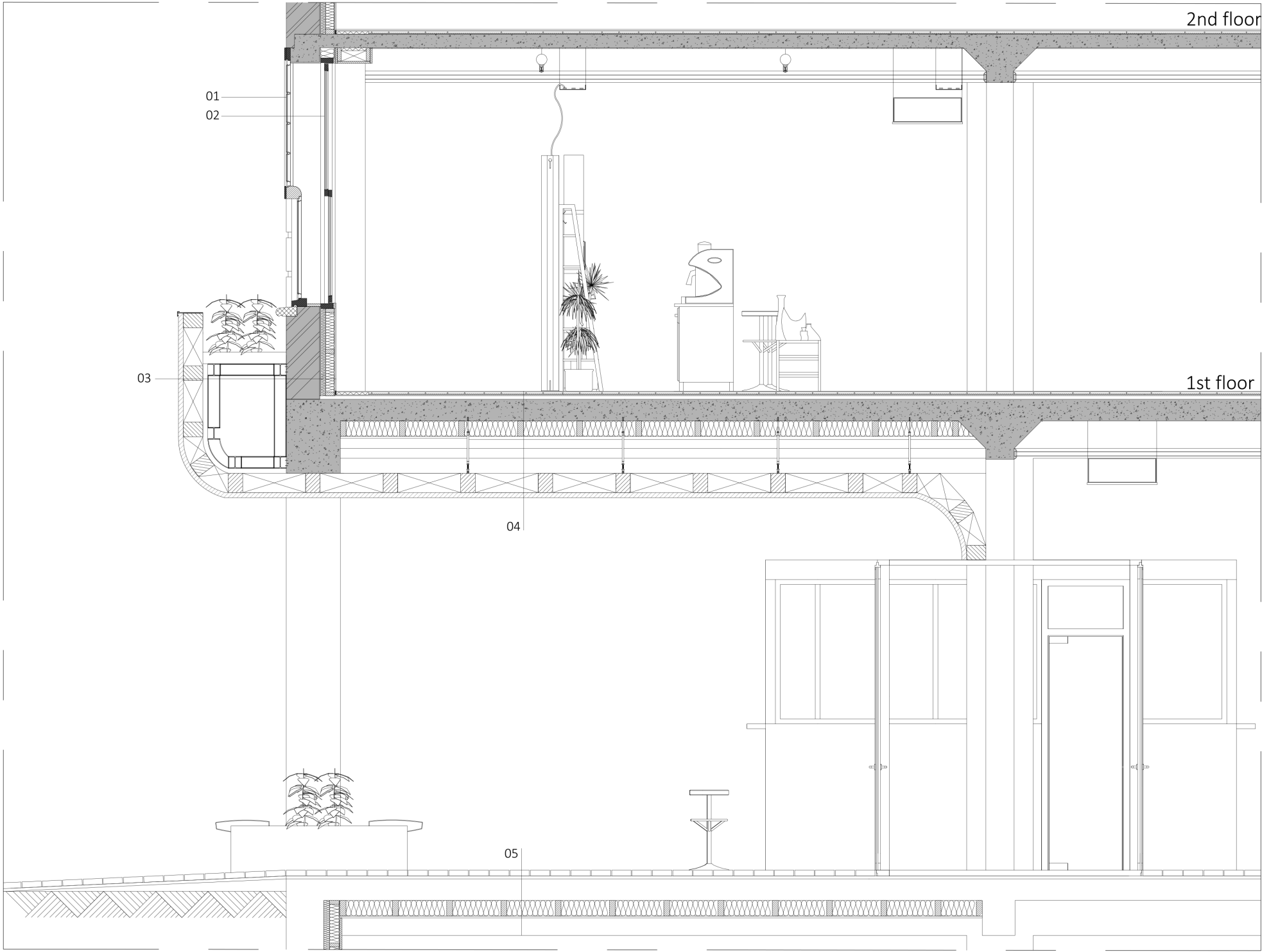




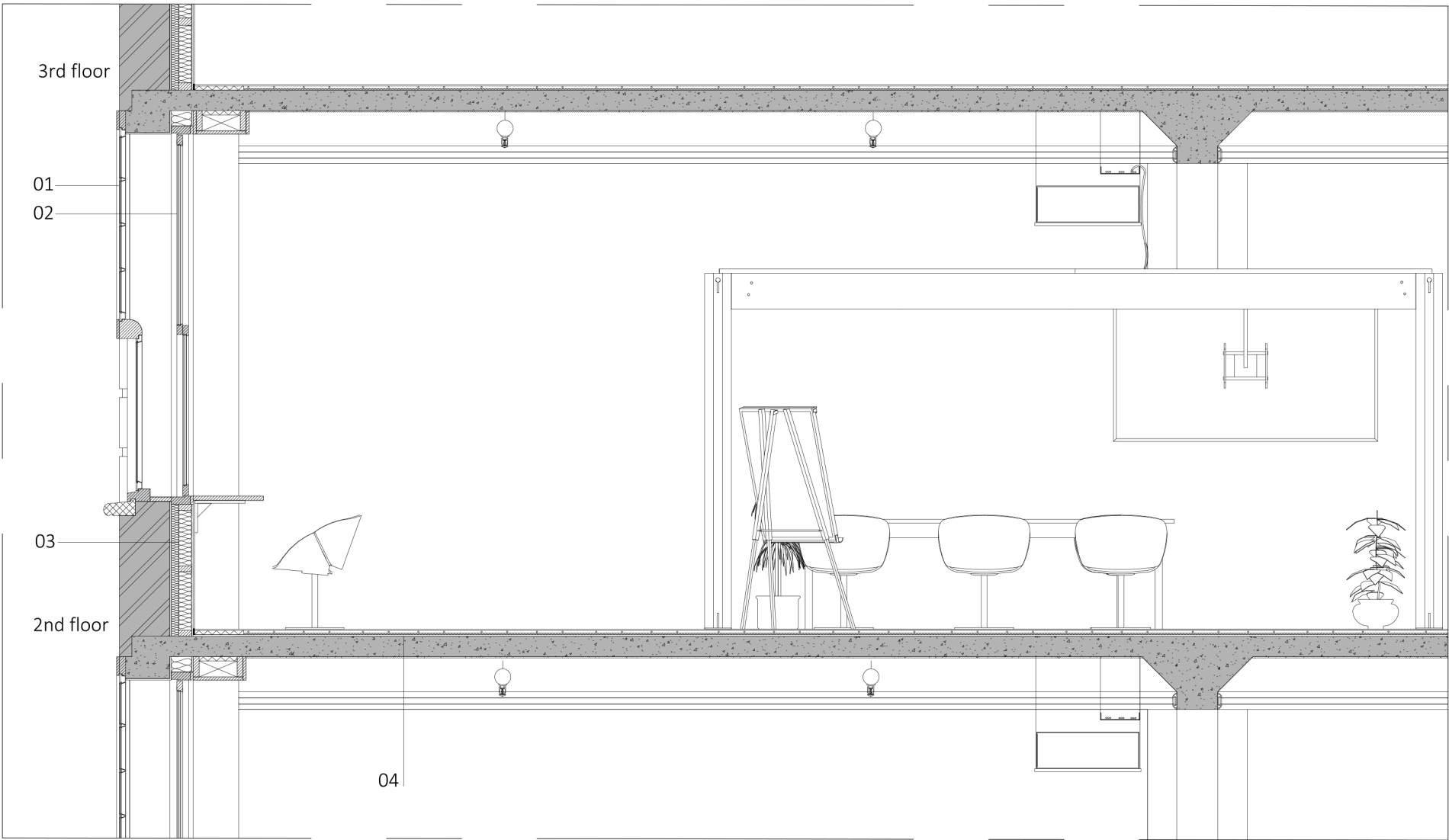




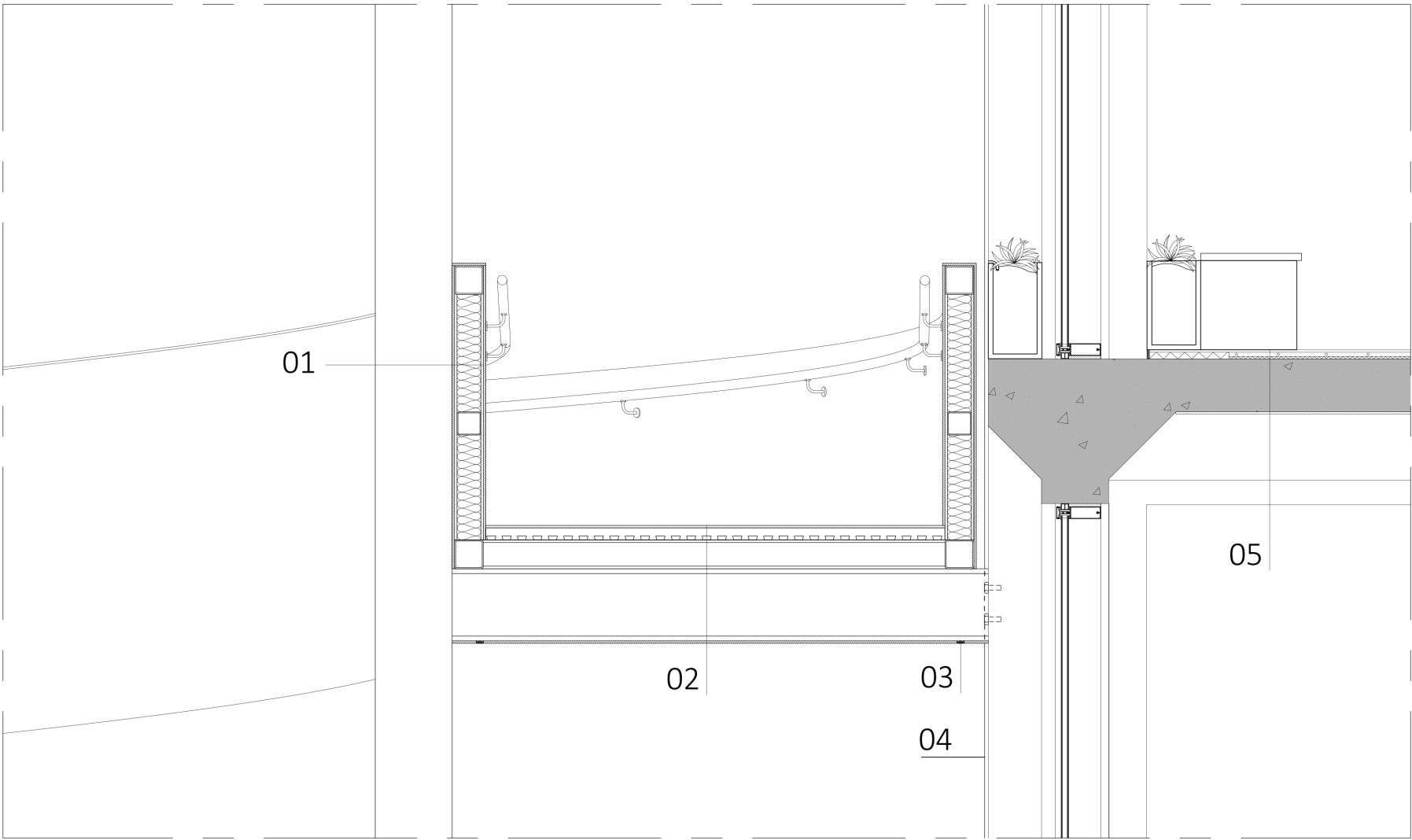




- 2nd floor
- 01 Existing timber window frame with single stained glass
 - 02 Second timber window frame HR ++
 - 03 - Existing masonry 340mm
- Existing stucco 10mm
- Thermal insulation 140 mm
- Gypsum plate 12,5mm
- White stucco 10 mm
- Planter 850 mm
- Timber frame 200 mm
- Corten steel sheet with flower pattern 2 mm
 - 04 - Floorfinish 10 mm
- Fermacell floor plates with floor heating 2 x 9mm
- Thermal insulation 10 mm
- Fiberboard 10 mm
- Existing concrete floor 140mm
- Thermal insulation 160 mm
- Steel beam
- Stainless steel wire rope
- Gypsum plate 12,5mm
- Timber frame 200 mm
- Zinc sheet corten steel coat Oxydecor 2 mm
- Seam in line with facade for rainwater
 - 05 - Gypsum plate 12,5 mm
- Thermal insulation 160 mm
- Existing concrete floor 140mm
- Equalising sand layer 30 mm
- Pavement 60 mm
- 1st floor

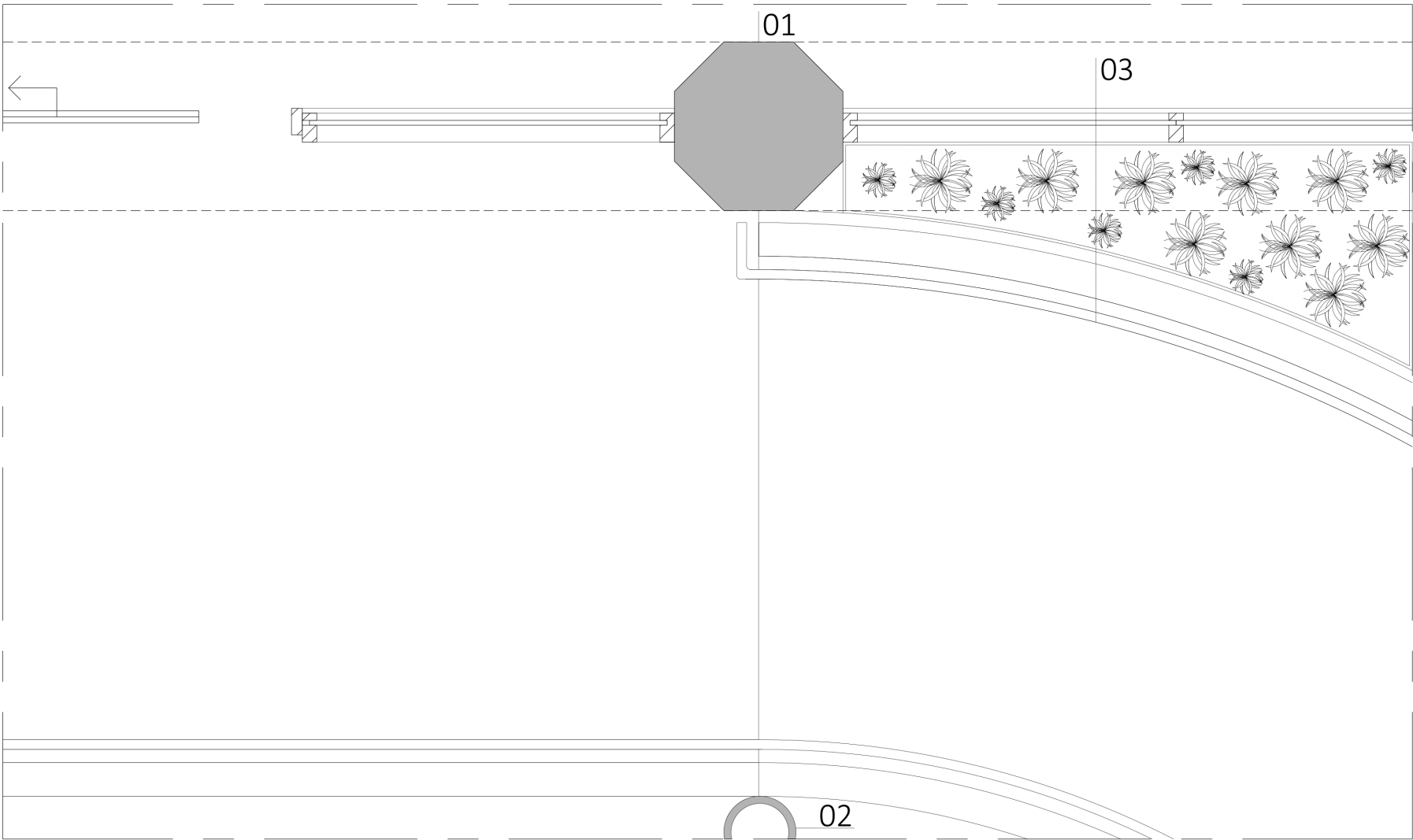


- 01 Existing timber window frame with single stained glass
- 02 Second timber window frame HR ++
- 03 - Existing masonry 340mm
- Existing stucco 10mm
- Thermal insulation 140 mm
- Gypsum plate 12,5mm
- White stucco 10 mm
- 04 - Floorfinish 10 mm
- Fermacell floor plates with floor heating 2 x 9mm
- Thermal insulation 10 mm
- Fiberboard 10 mm
- Existing concrete floor 140mm
- Acoustic spray

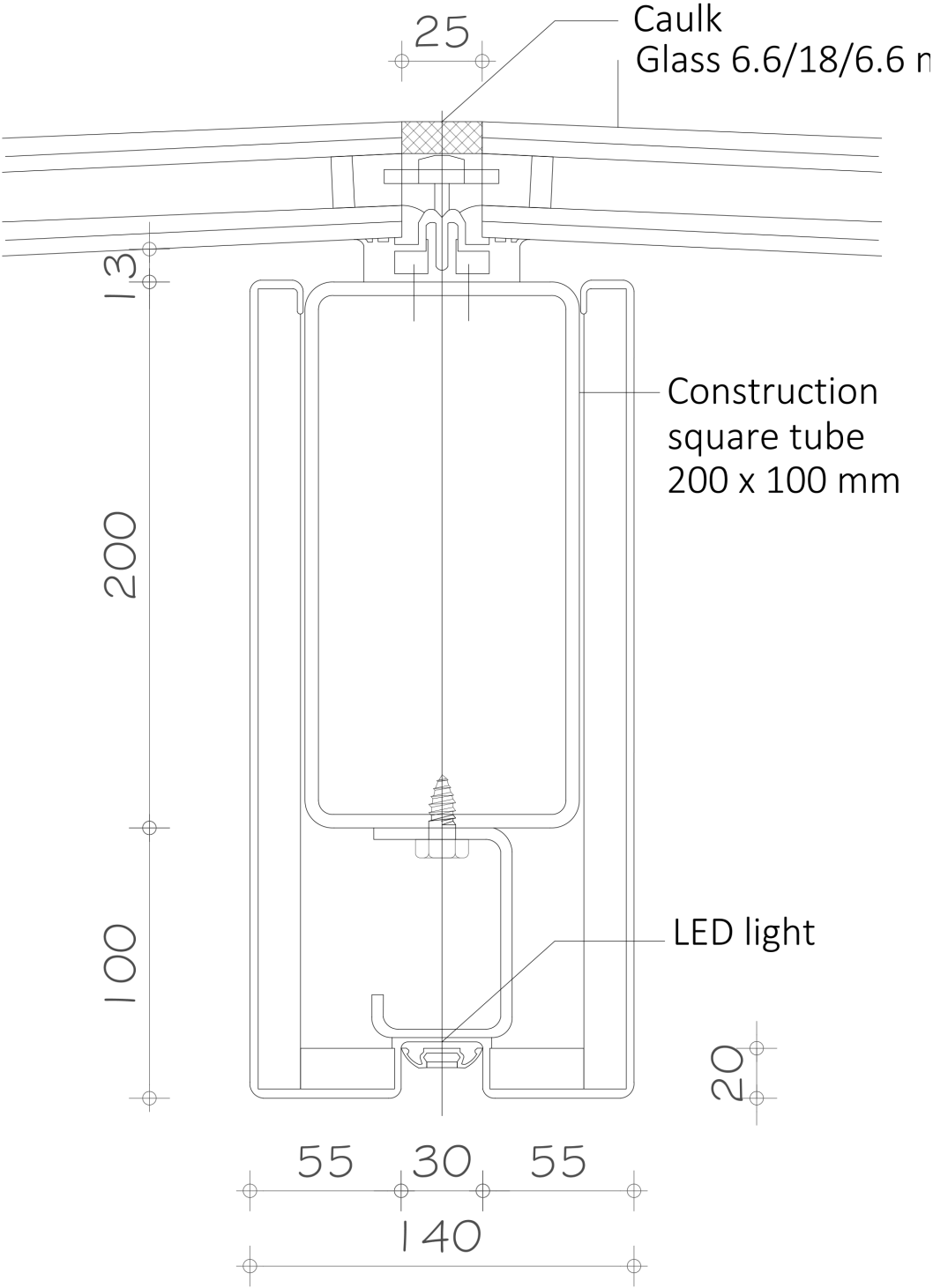


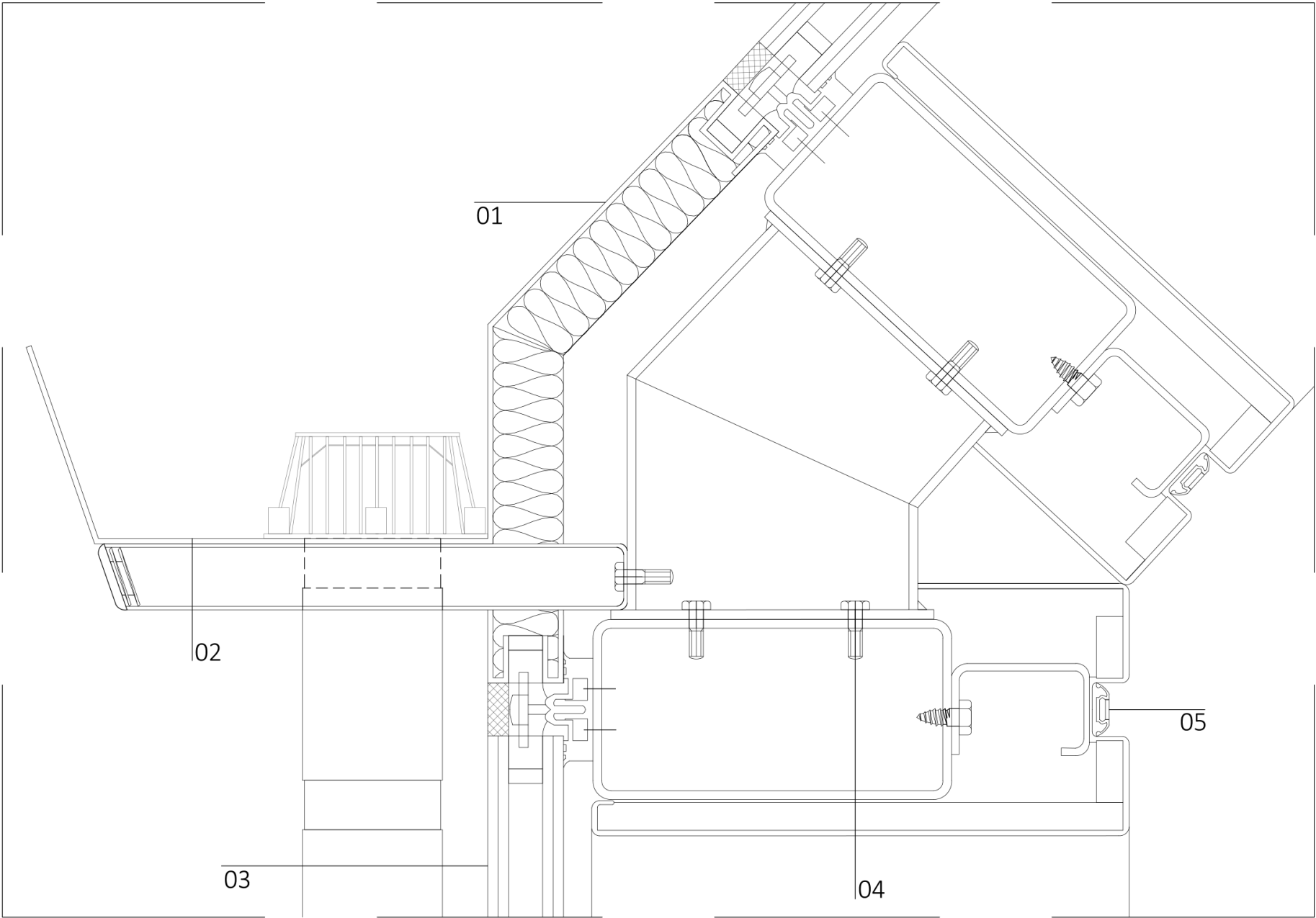
- 01 - Perforated acoustic bamboo panel 10 mm
- Steel truss 120 mm
- Mineral wool 100 mm
- Perforated acoustic bamboo panel 10 mm
- 02 - Round column diameter 300 mm
- Bamboo floorfinish 10 mm
- Dovetailed sheet floor 34-16 mm
- Steel truss 120 mm
- Crossbars
- HEA 300
- Perforated acoustic bamboo panel 10mm
- 03 - LED light in bamboo panel
- 04 - Irrigation system
- 05 - Grey linoleum floorfinish 10 mm
- Fermacell floor panels with floor heating 2 x 9mm
- Thermal insulation 10 mm
- Fiberboard 10 mm
- Existing concrete floor 140mm
- Grey acoustic spray

Fragment - ramp horizontal

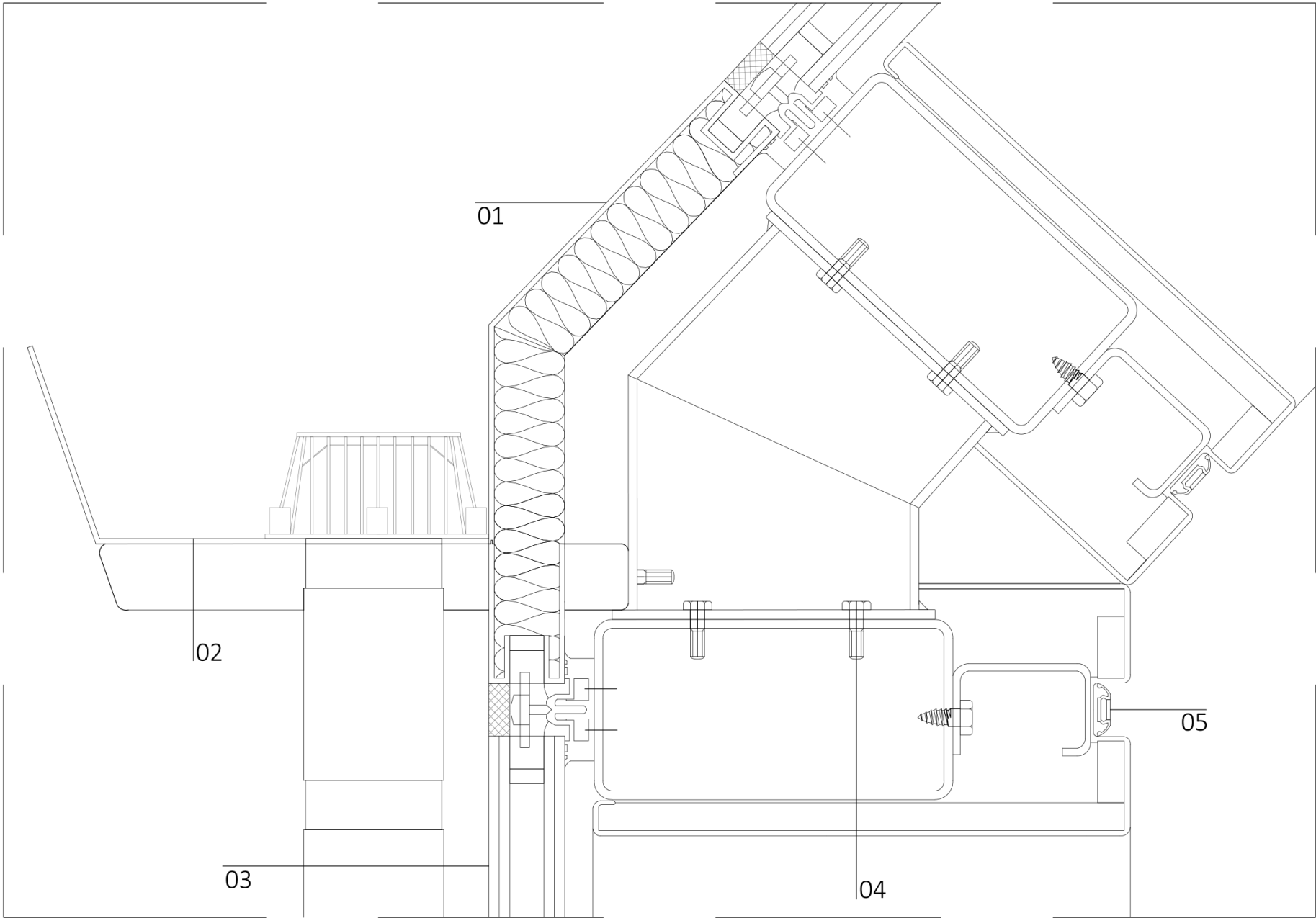


- 01 - Existing concrete column octagonal 700 mm
- 02 - Steel round column diameter 300 mm
- 03 - Stainless steel railing 40 mm
- Perforated acoustic bamboo balustrade 140 mm
- Planter
- Aluminium glass panel 120 mm





- 01 Thermal insulation 40 mm
Steel profile 3 mm
- 02 Steel gutter width 220 mm
Steel square tube 300 x 40 mm
- 03 Glass 6.6/18/6.6 mm
Rainwater discharge
- 04 Bolt M6
Steel head plate
Steel square tube 200 x 100 mm
- 05 LED light



- 01 Thermal insulation 40 mm
Steel profile 3 mm
- 02 Steel gutter width 220 mm
Steel square tube 300 x 40 mm
- 03 Glass 6.6/18/6.6 mm
Rainwater discharge
- 04 Bolt M6
Steel head plate
Steel square tube 200 x 100 mm
- 05 LED light