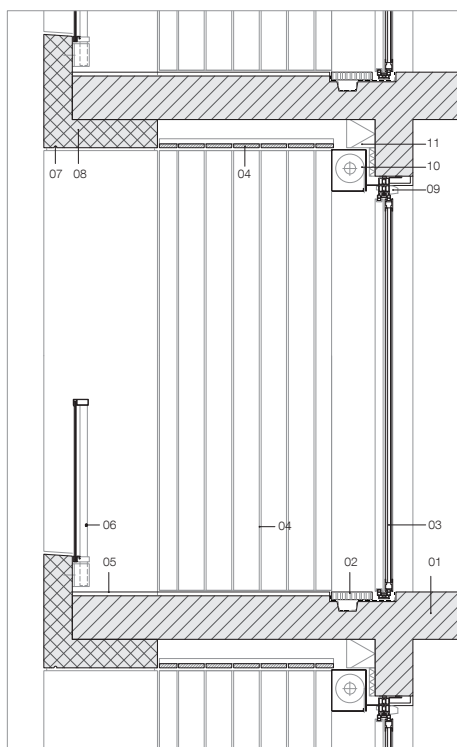
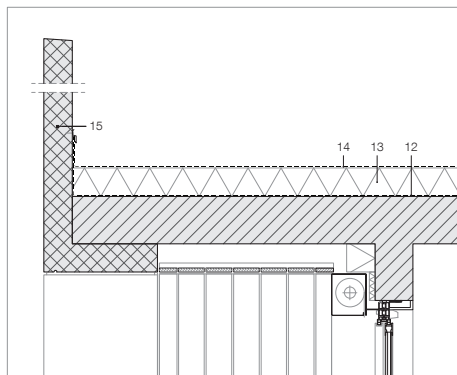
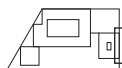




0 100cm

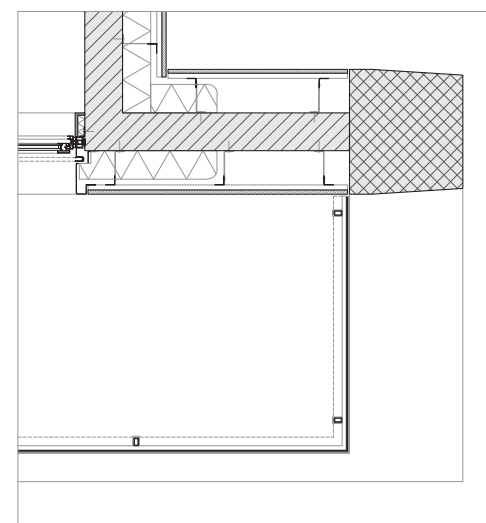
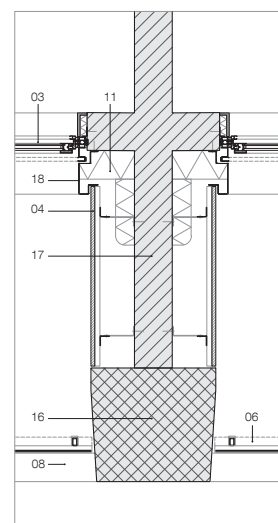


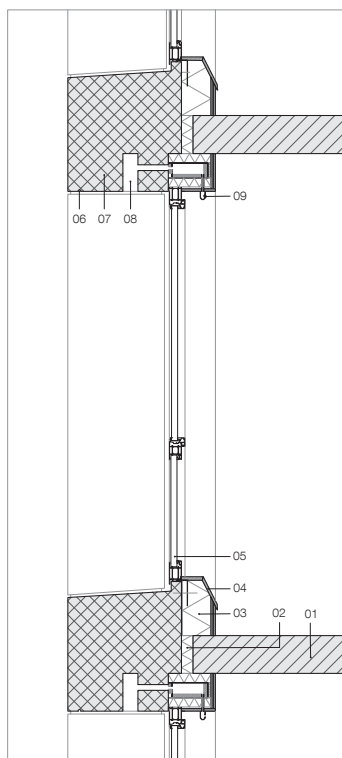
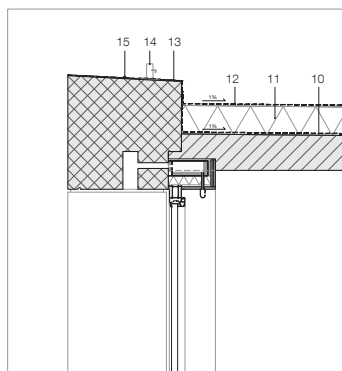
LOGGIA - EAST FACADE **building B** **1:40**

- 01 in-situ concrete slab
- 02 gutter – liquid sealant
- 03 aluminium sliding door - anodised finishing
- 04 wooden cladding – grey tinted douglas fir wood
- 05 liquid sealant
- 06 balustrade - aluminium anodised structure and glass panels
- 07 water drain profile
- 08 beam – prefabricated concrete, waterproof finishing
- 09 window integrated ventilation system
- 10 roller shutter casing
- 11 insulation – mineral wool
- 12 vapour barrier
- 13 insulation – polyurethane foam
- 14 self-protective double layer waterproofing system
- 15 parapet - prefabricated concrete element, waterproof finishing
- 16 column - prefabricated concrete element, waterproof finishing
- 17 in-situ concrete wall
- 18 aluminium profile

LOGGIA - FAÇADE EST **bâtiment B** **1:40**

- 01 dalle béton in-situ
- 02 caniveau - étanchéité liquide et caillebotis
- 03 menuiserie aluminium - baie coulissante finition anodisée
- 04 bardage bois - douglas et saturateur teinte grise
- 05 étanchéité liquide
- 06 garde-corps - structure aluminium anodisé et remplissage en verre
- 07 goutte-d'eau
- 08 poutre - élément préfabriqué béton brut, finition hydrofuge
- 09 entrée d'air acoustique
- 10 caisson de volet roulant
- 11 isolation - laine minérale
- 12 pare-vapeur
- 13 isolation - mousse polyuréthane
- 14 étanchéité bicouche autoprotégée
- 15 acrotère - élément préfabriqué béton brut, finition hydrofuge
- 16 poteau - élément préfabriqué béton brut, finition hydrofuge
- 17 voile béton in-situ
- 18 profil aluminium



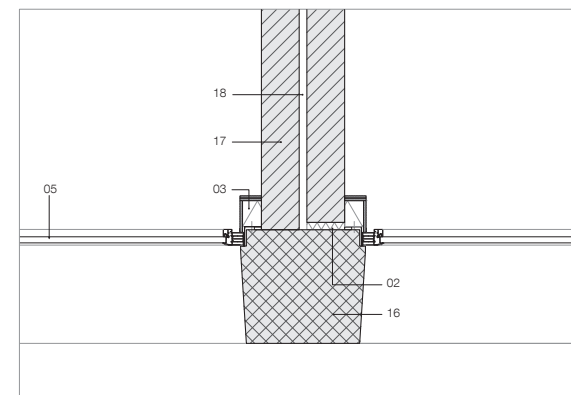


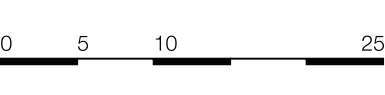
NORTH FACADE **building A** **1:40**

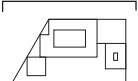
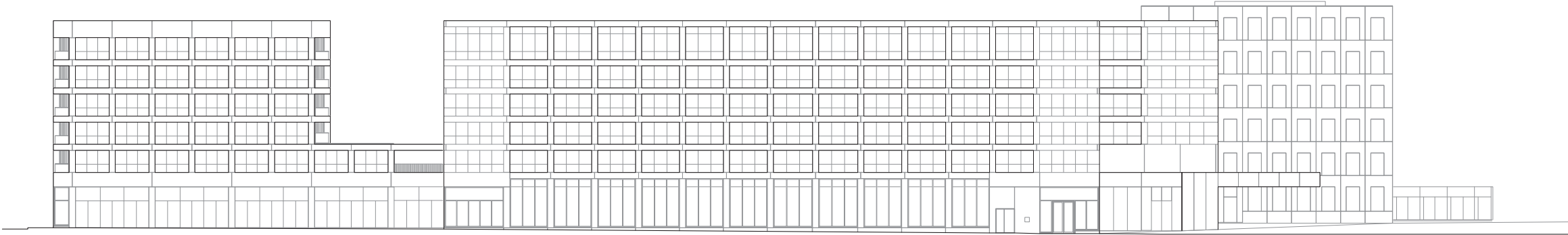
- 01 in-situ concrete slab
- 02 thermal bridge breaker
- 03 insulation – mineral wool
- 04 window sill – plywood plate
- 05 aluminium window – fixed and concealed opening frame, anodised finishing
- 06 water drain profile
- 07 beam - prefabricated concrete element, waterproof finishing
- 08 air joint
- 09 window integrated ventilation system
- 10 vapour barrier
- 11 insulation – polyurethane foam
- 12 self-protective double layer waterproofing system
- 13 flashing
- 14 fixed support for a safety net
- 15 liquid sealant
- 16 column - prefabricated concrete element, waterproof finishing
- 17 in-situ concrete wall
- 18 expansion joint

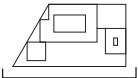
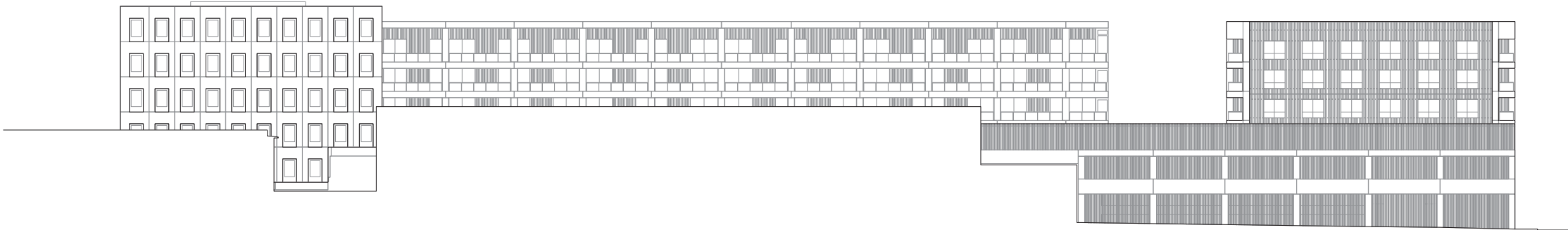
FAÇADE NORD **bâtiment A** **1:40**

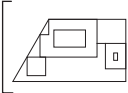
- 01 dalle béton in-situ
- 02 rupteur de pont thermique
- 03 isolation - laine minérale
- 04 appui de fenêtre – tablette bois contreplaqué
- 05 menuiserie aluminium - fixe et ouvrant caché teinte anodisée
- 06 goutte d'eau
- 07 poutre - élément préfabriqué béton brut, finition hydrofuge
- 08 réservation - entrée d'air
- 09 entrée d'air hygroréglable acoustique
- 10 pare-vapeur
- 11 isolation - mousse polyuréthane
- 12 étanchéité bicouche autoprotégée
- 13 relevé d'étanchéité
- 14 support permanent pour filet de sécurité
- 15 étanchéité liquide
- 16 poteau - élément préfabriqué béton brut, finition hydrofuge
- 17 voile béton in-situ
- 18 joint de dilatation

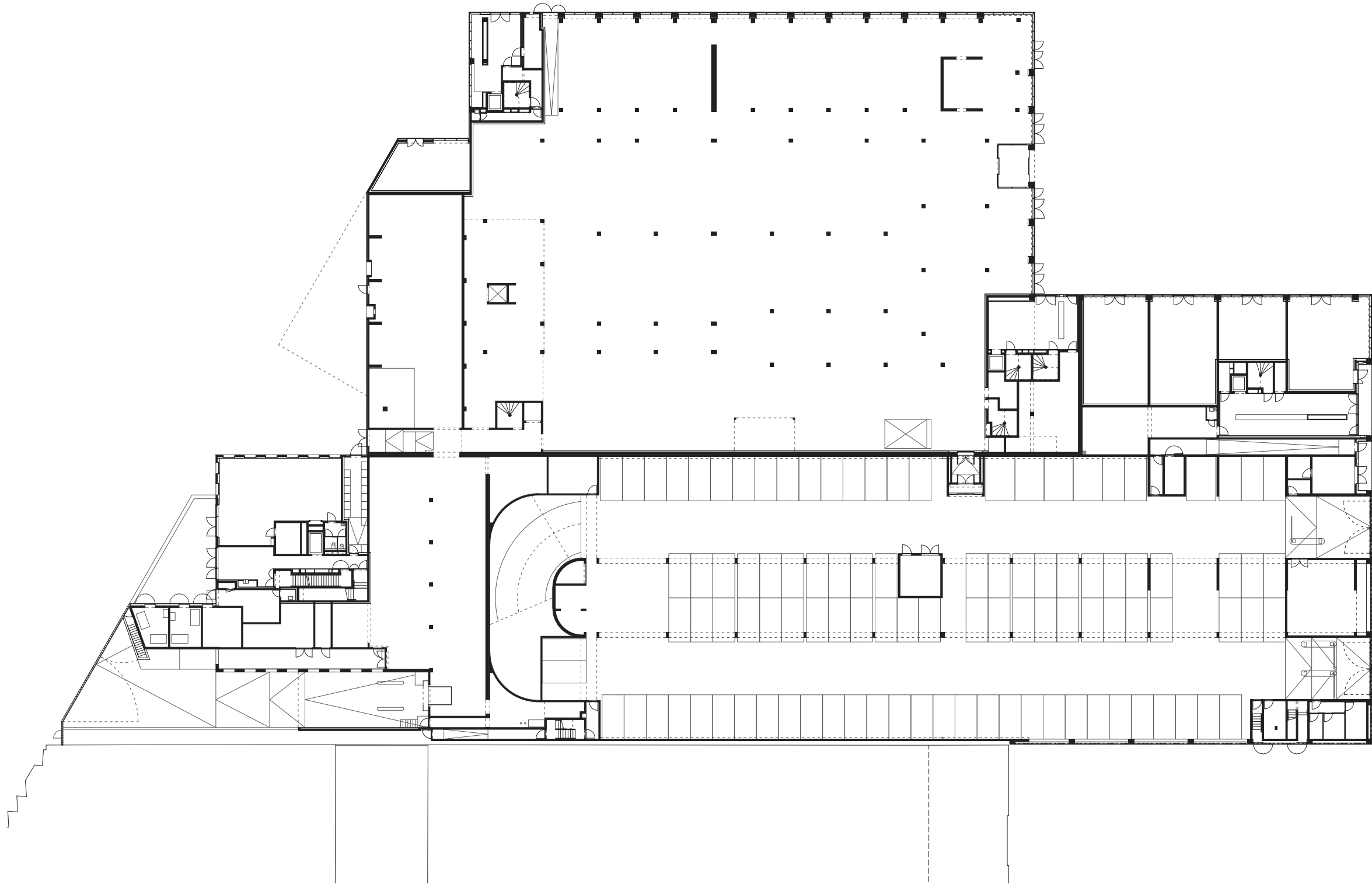


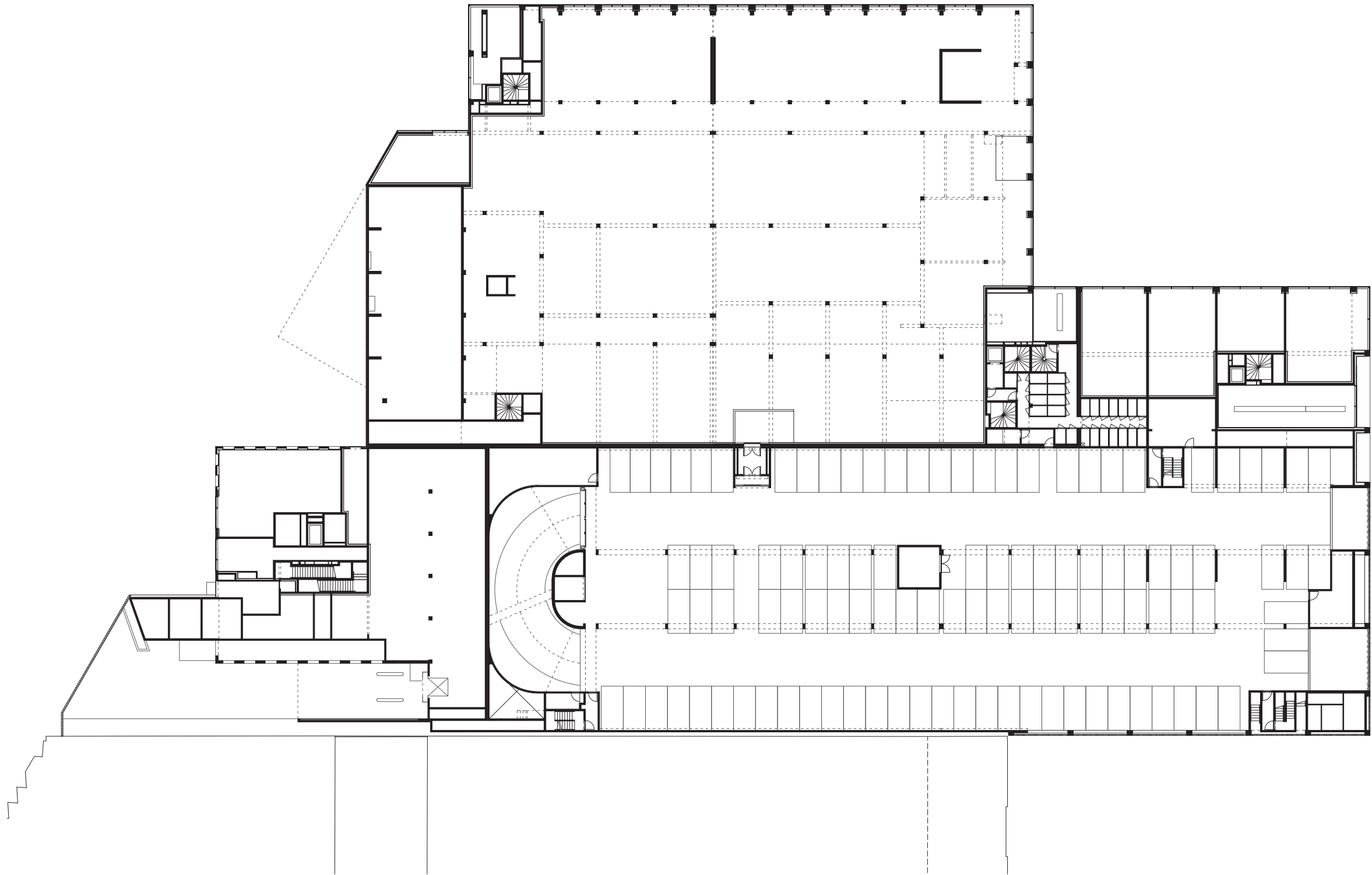


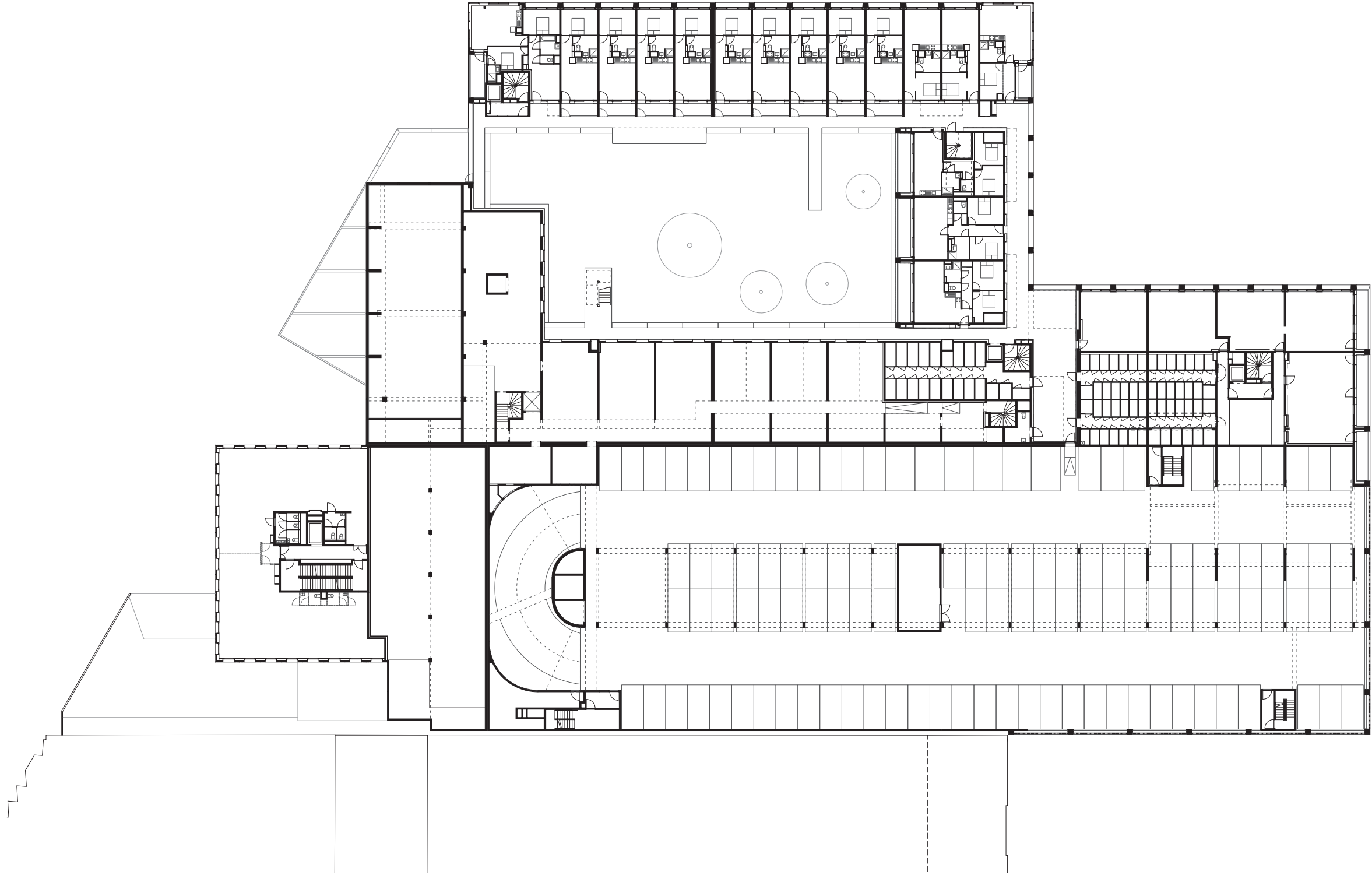


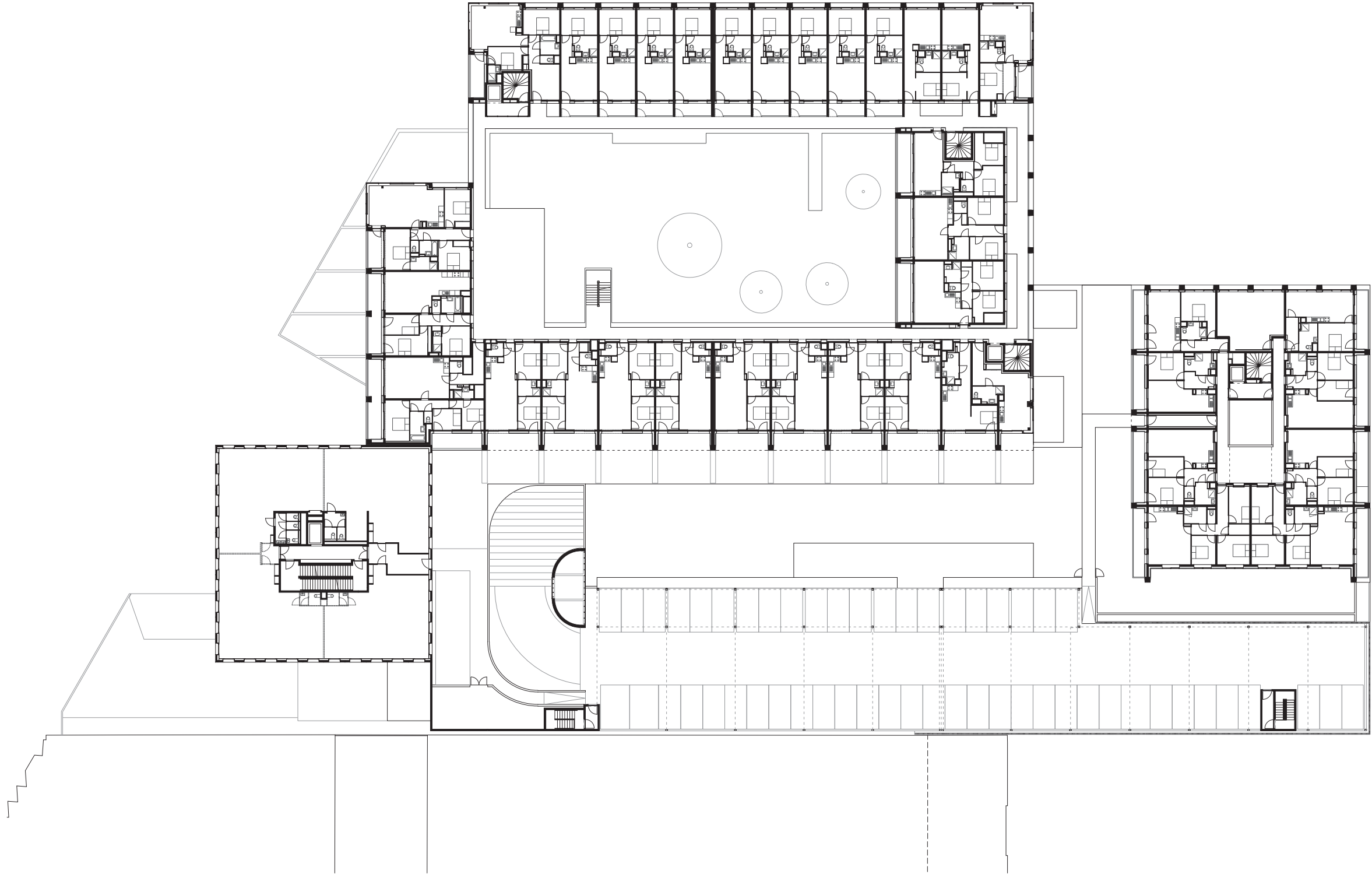


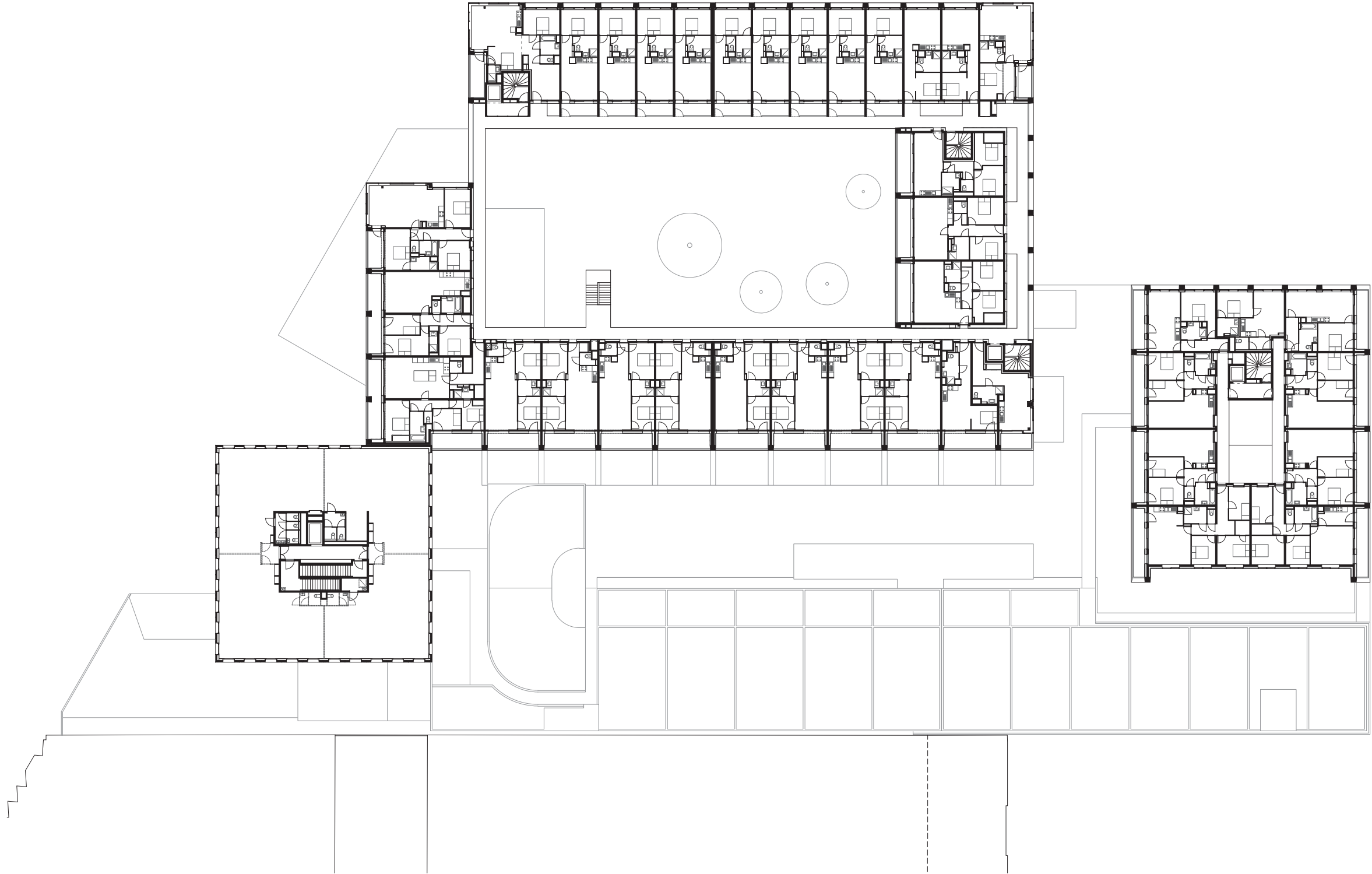




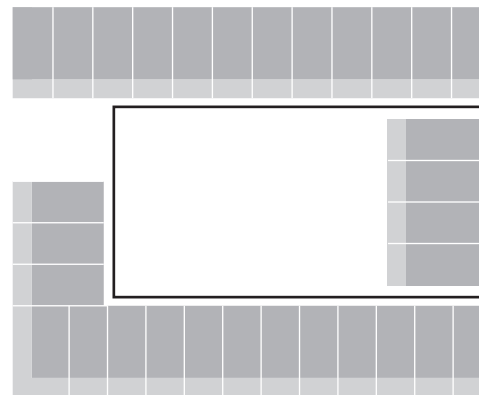
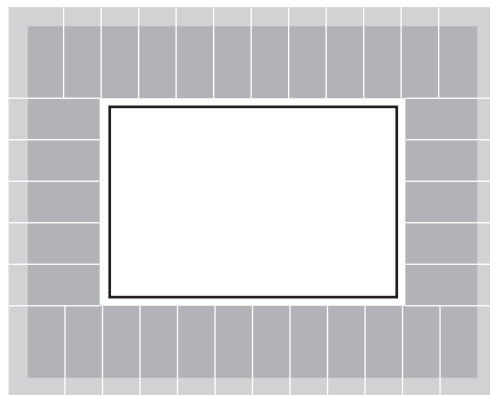




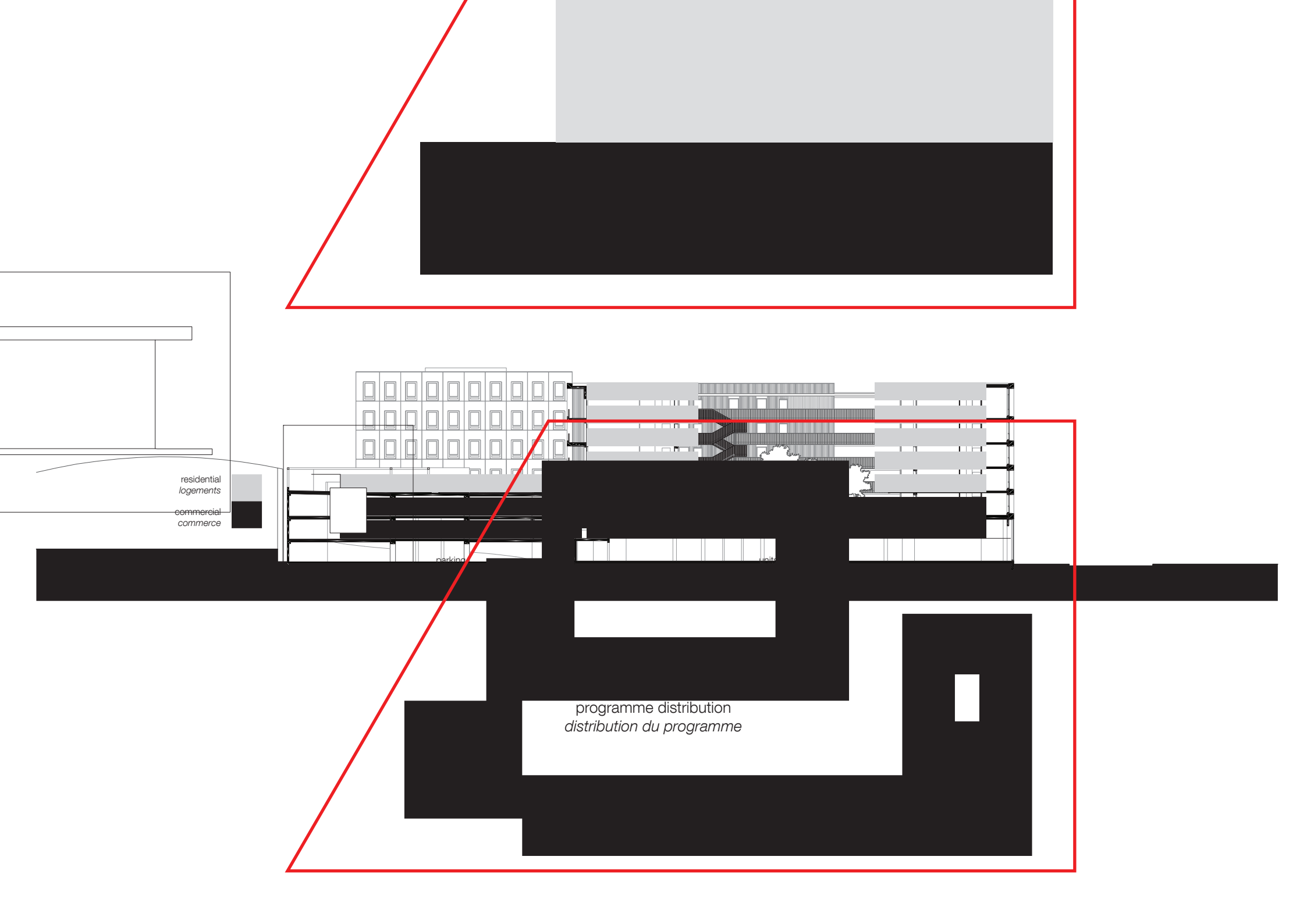




circulation ———
units
logements
terrace
terrasse



building concept
concept d'organisation



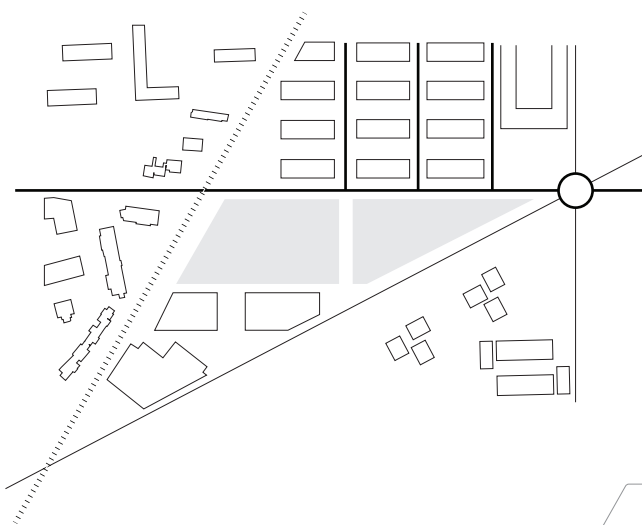
residential
logements

commercial
commerce

parking

unit

programme distribution
distribution du programme



infrastructure
infrastructure



main activity
pôles d'attraction



new connections
nouvelles connexions

