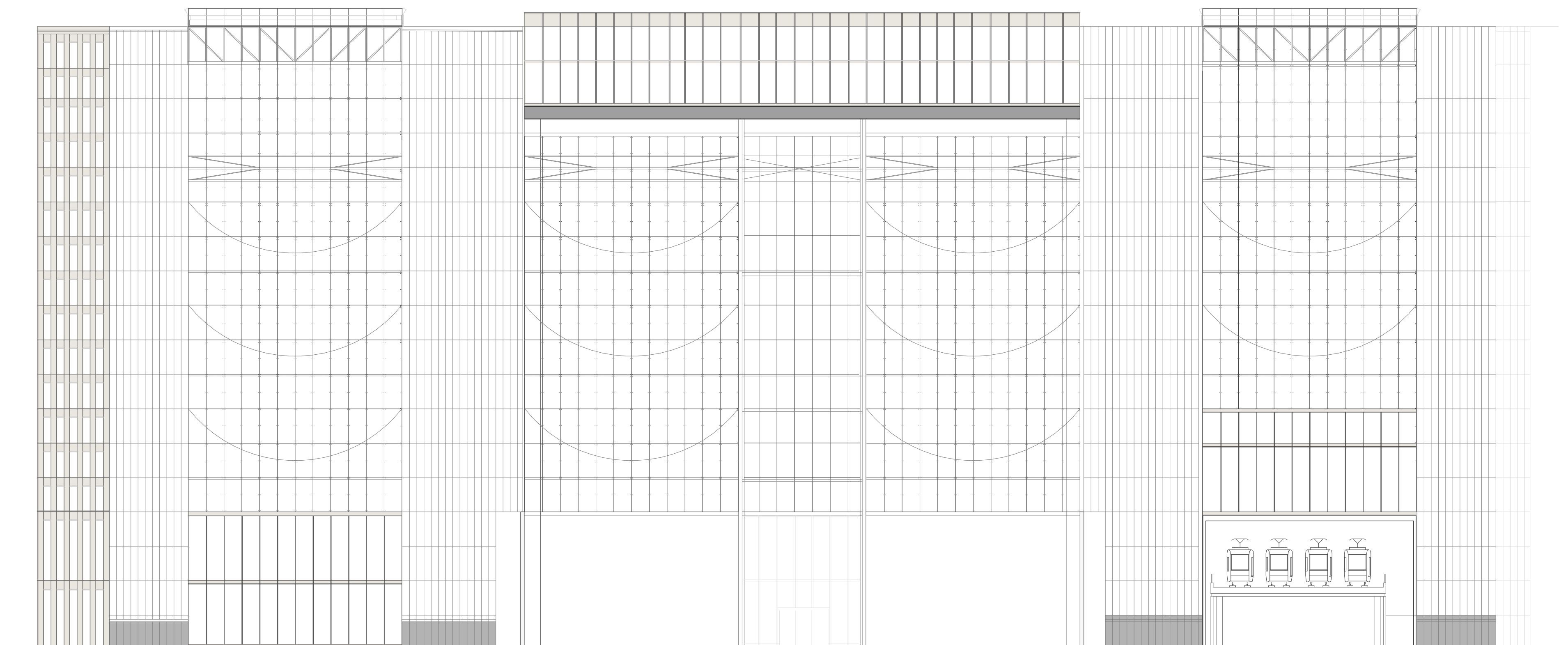
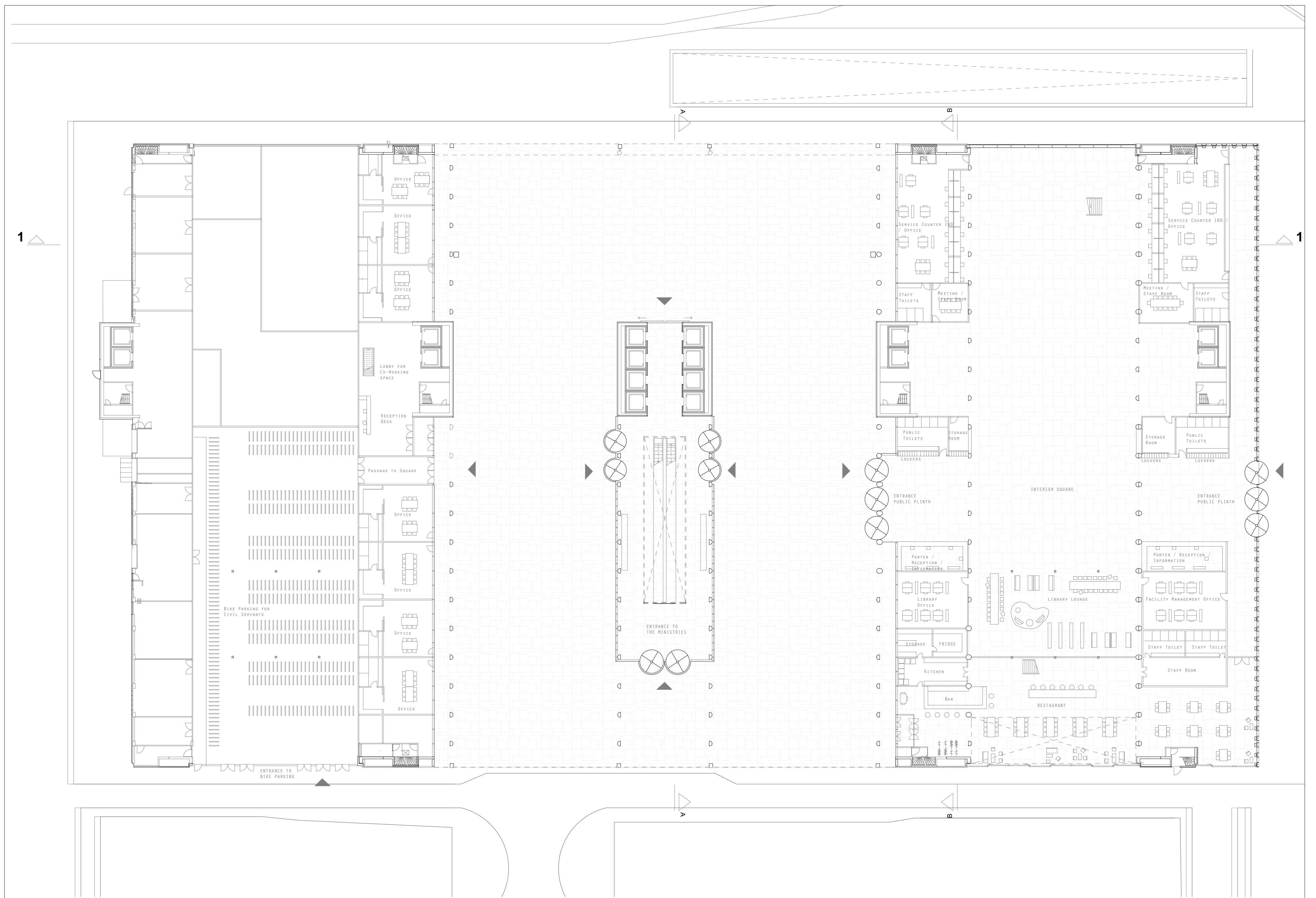


THE PLACE OF WORK

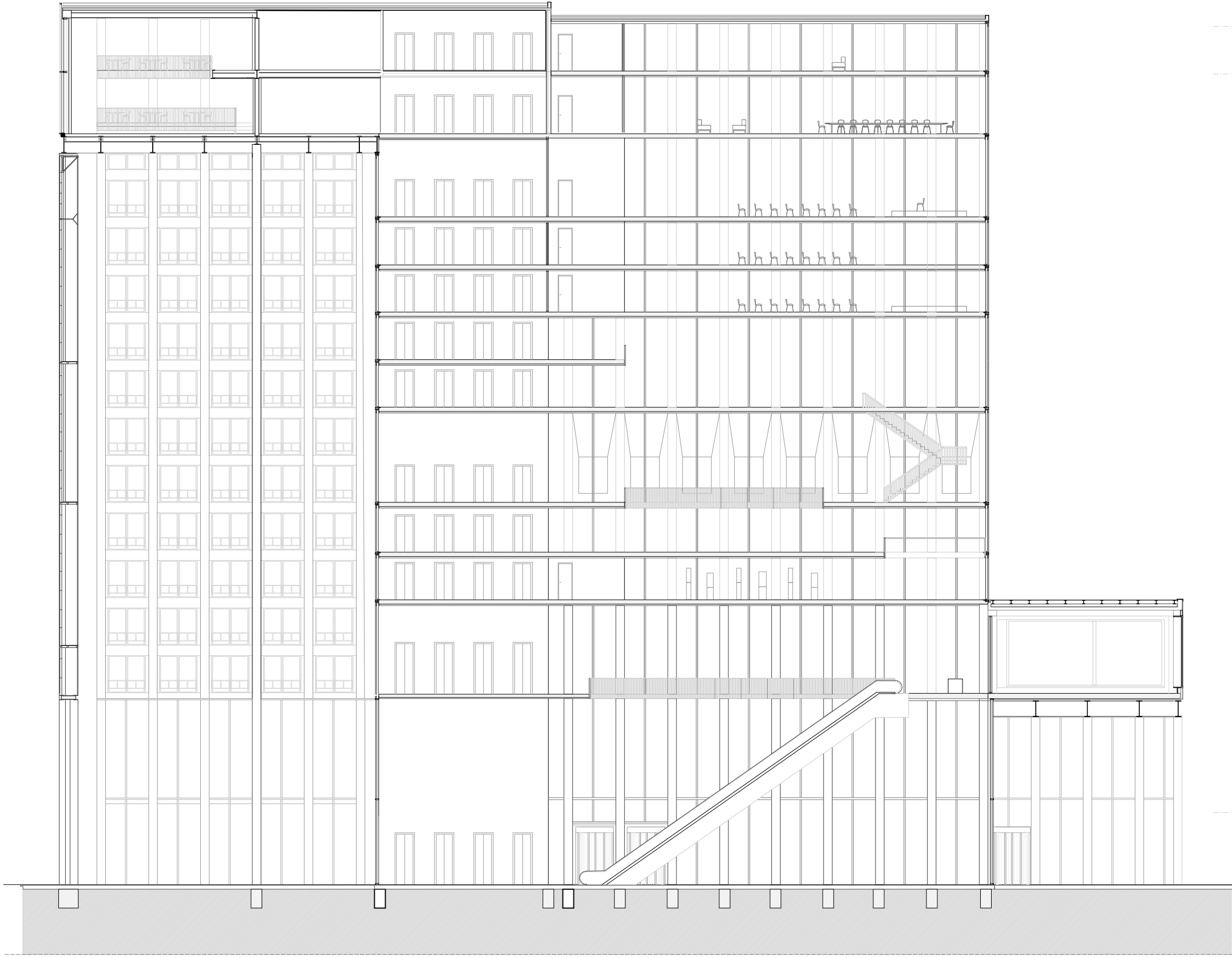


North Elevation, 1:300

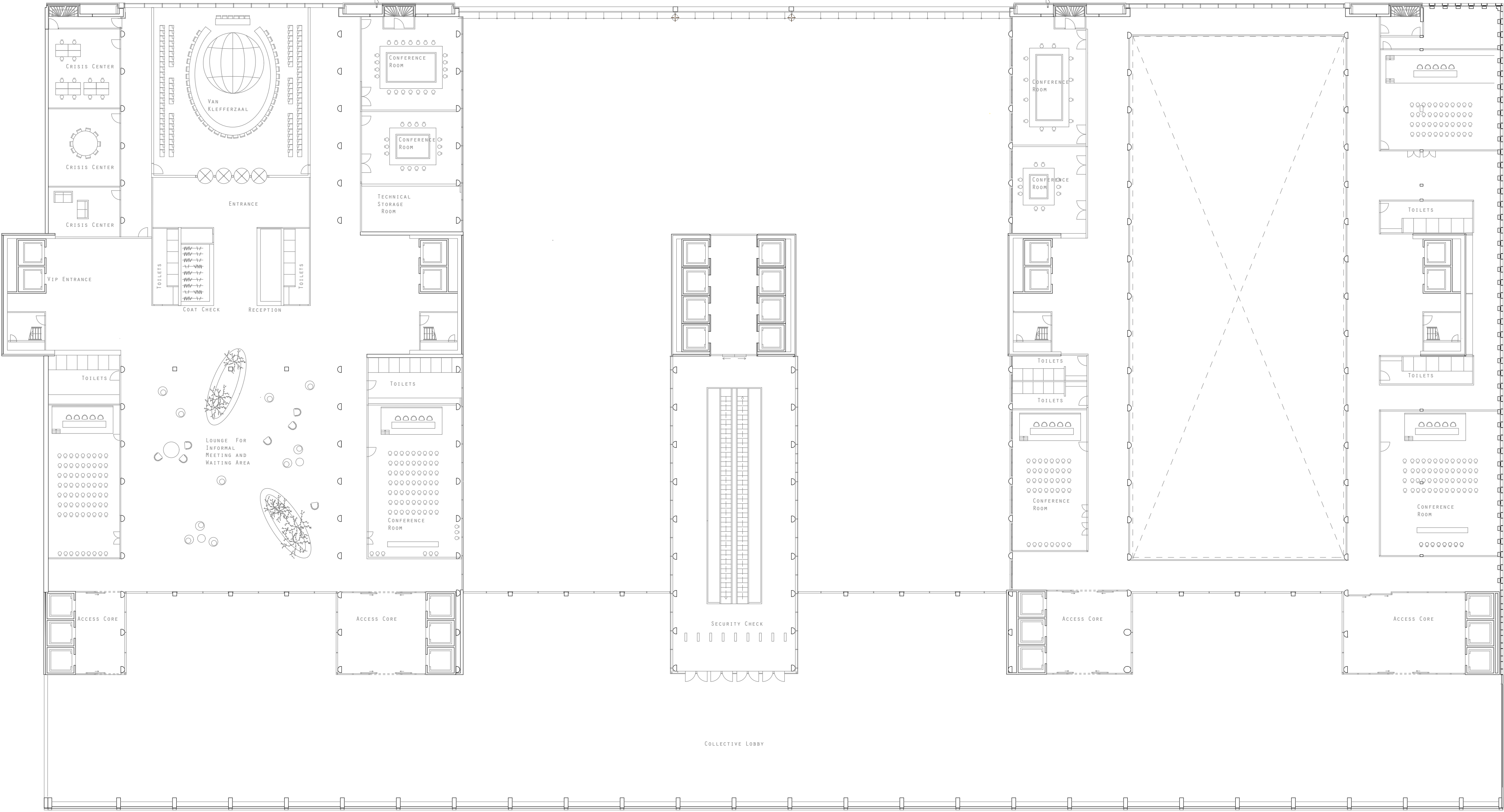


Ground Floor, 1:300

THE PLACE OF WORK

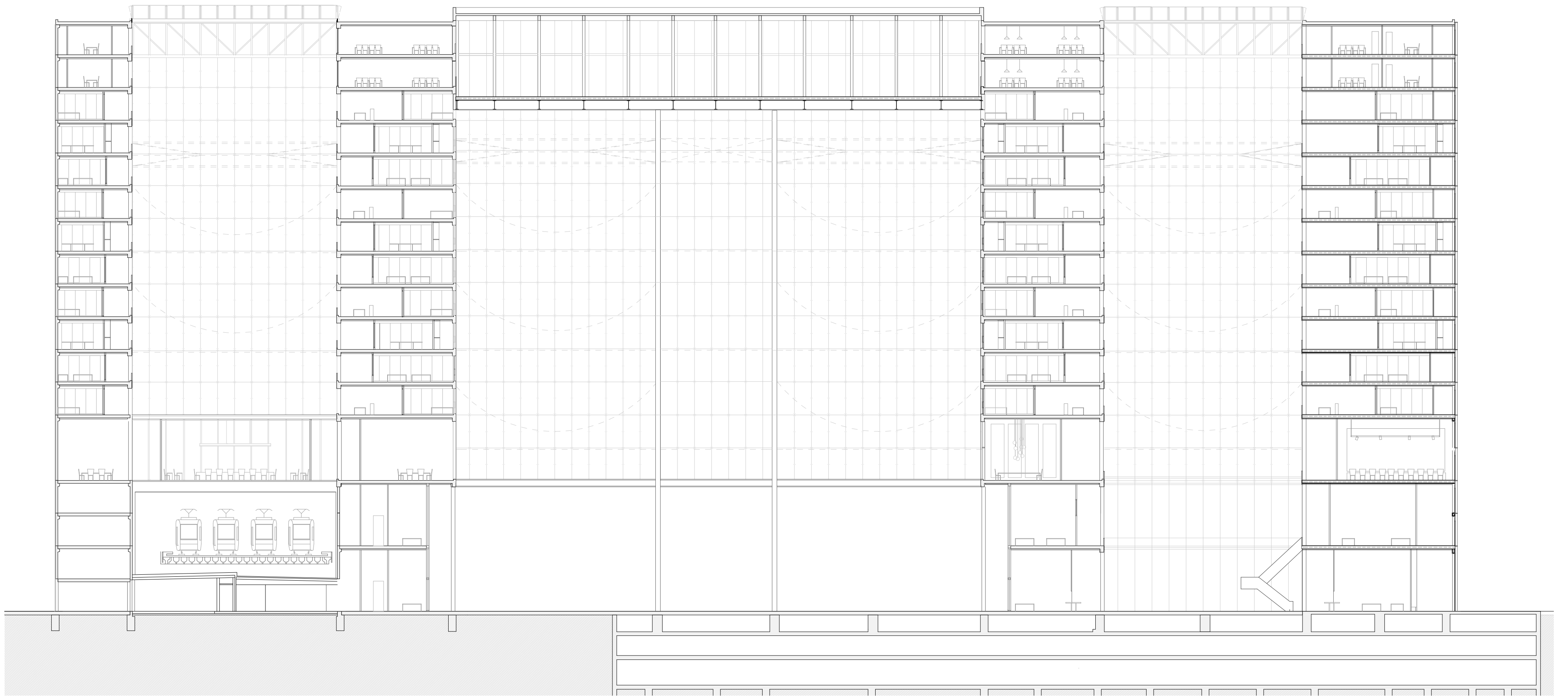


Section Middle Slab, 1:300

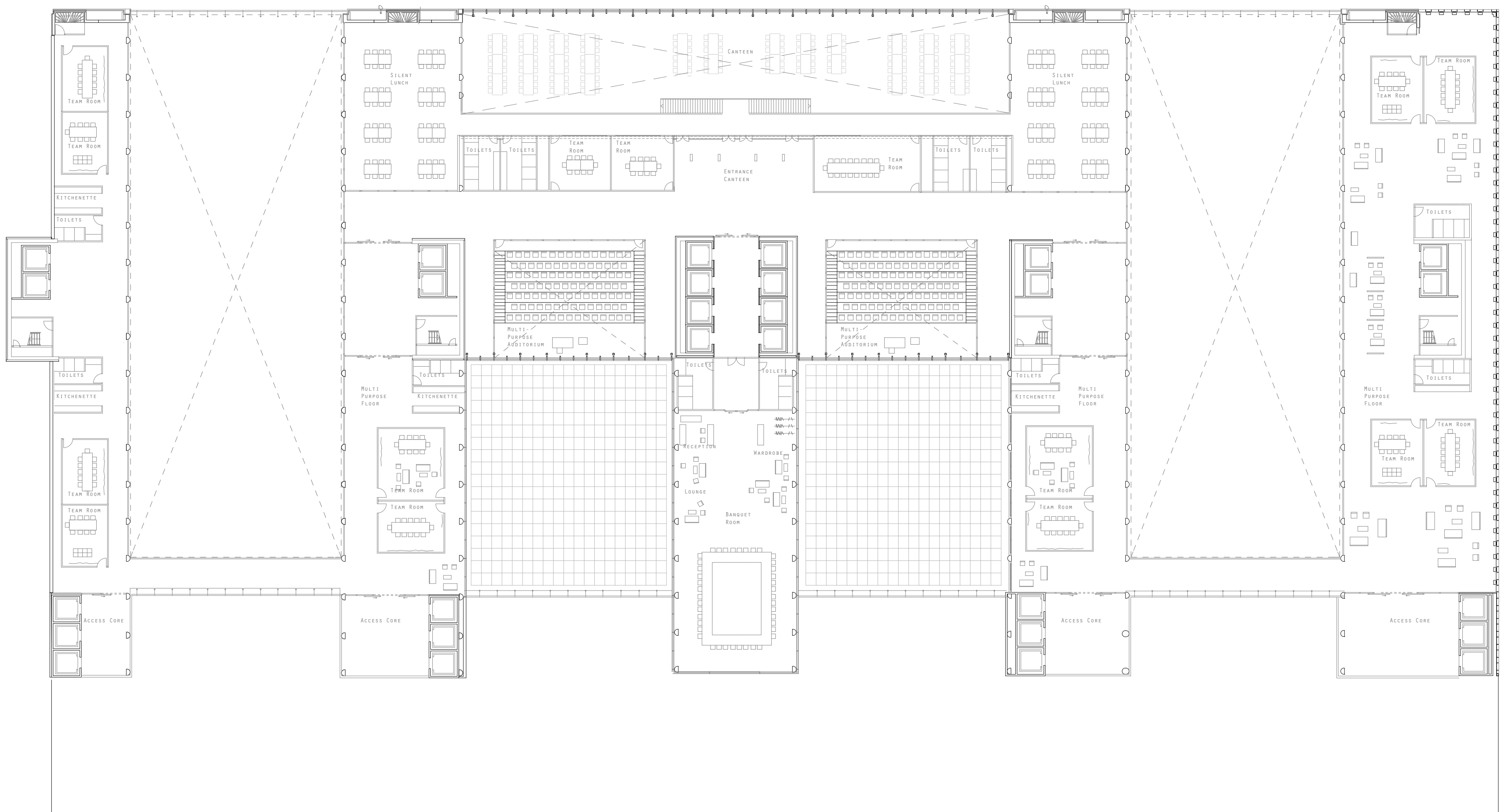


5th Floor, 1:300

THE PLACE OF WORK



Section 11, 1:300

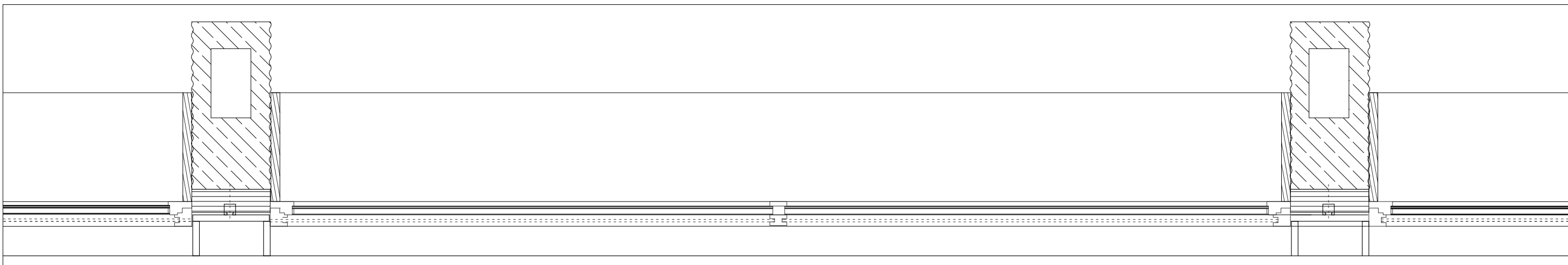


Top Floor, 1:300

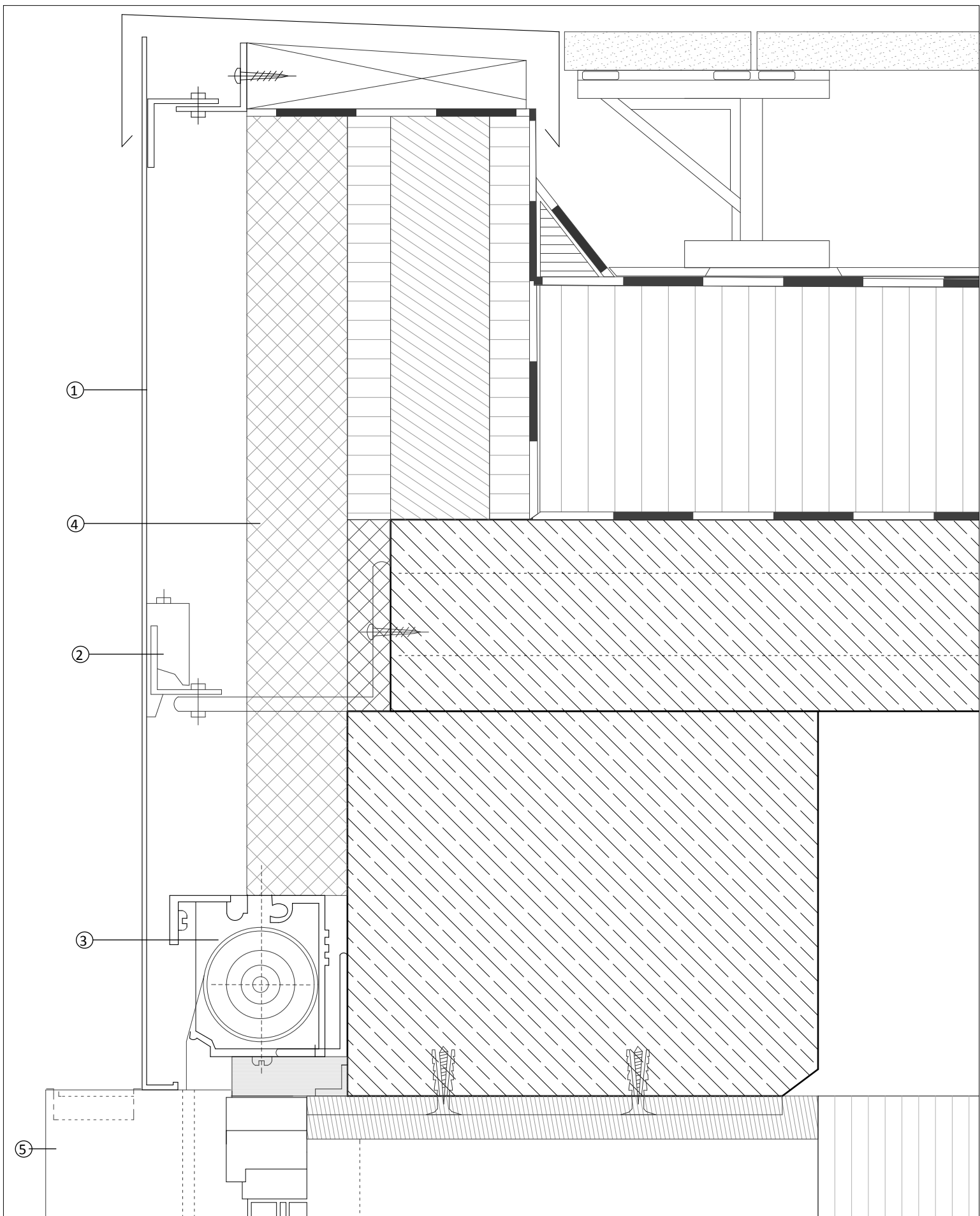
THE PLACE OF WORK



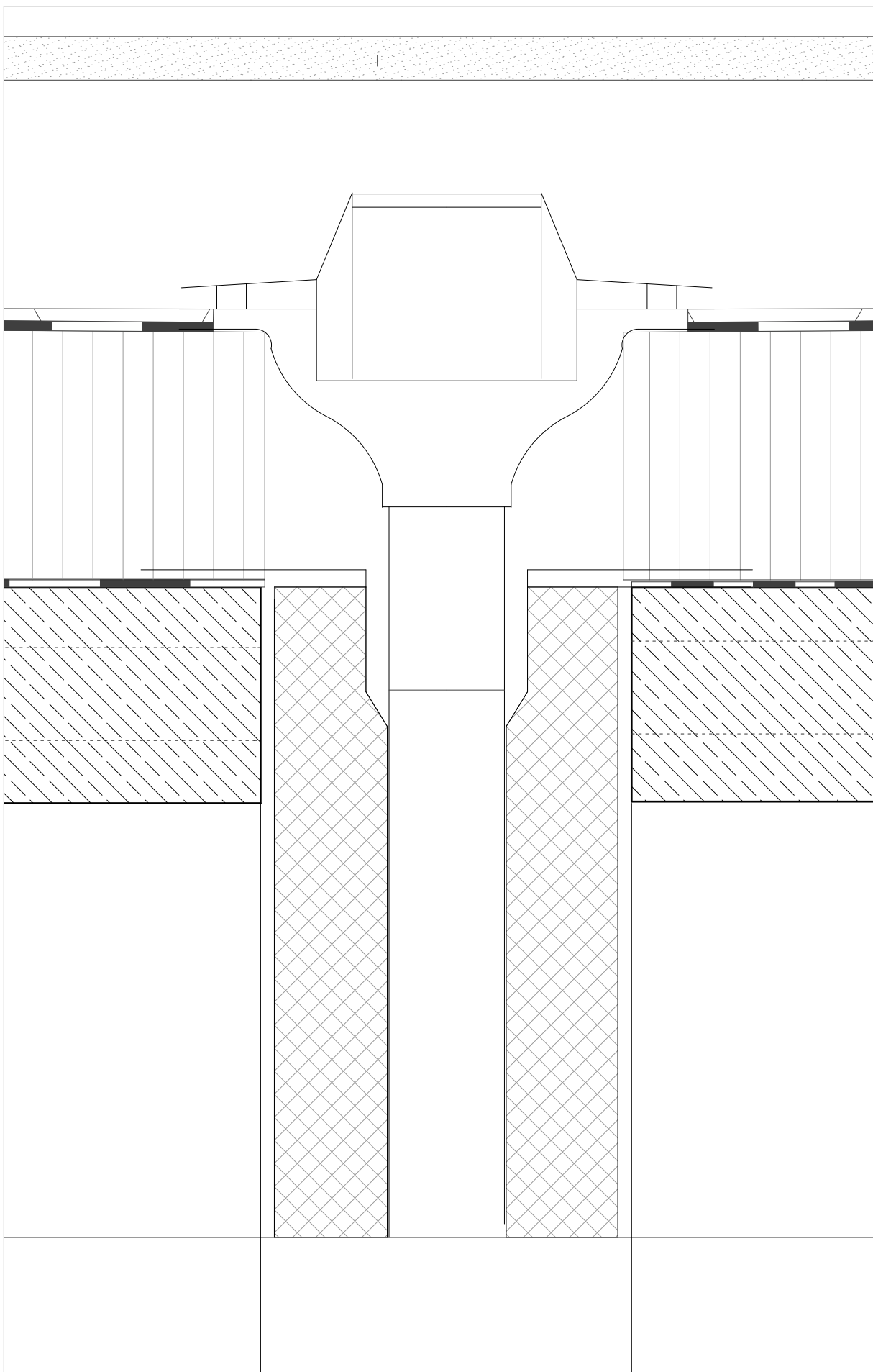
External Elevation Crossbar, 1:20



Horizontal Section, 1:20

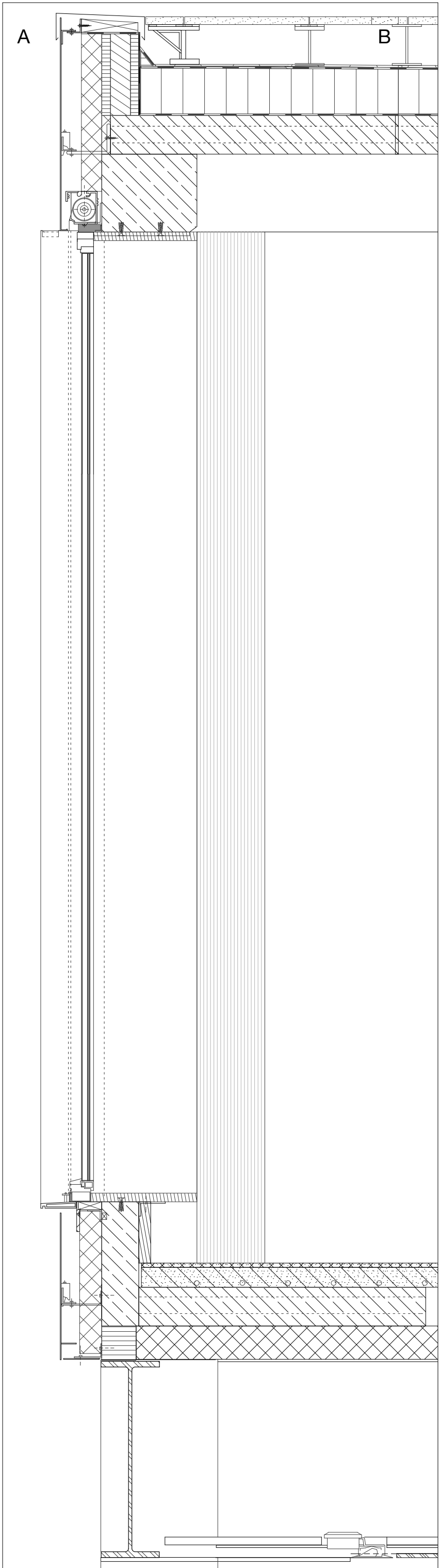


A, 1:5



B, 1:5

JULIA HEGENWALD



Vertical Facade Section Middle Slab, 1:20

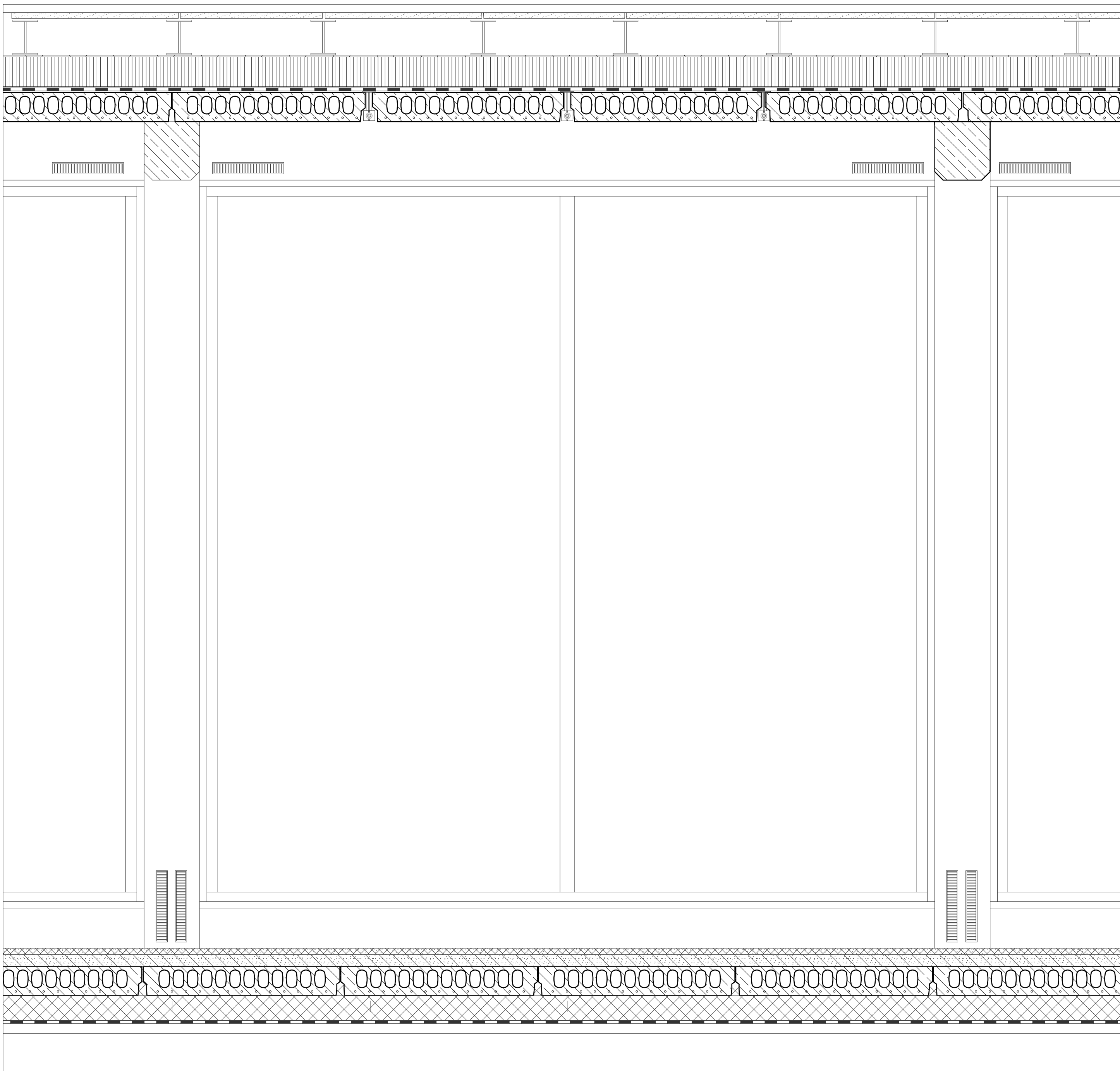
1:5 Detail Roof Crossbar/Facade
Aluminum Covered Facade with
electric exterior sunscreen

- ① Aluminum sheet
- ② Mounting plate/Substructure
- ③ Exterior Sunscreen
- ④ Insulation 60mm
- ⑤ Vertical aluminum slab

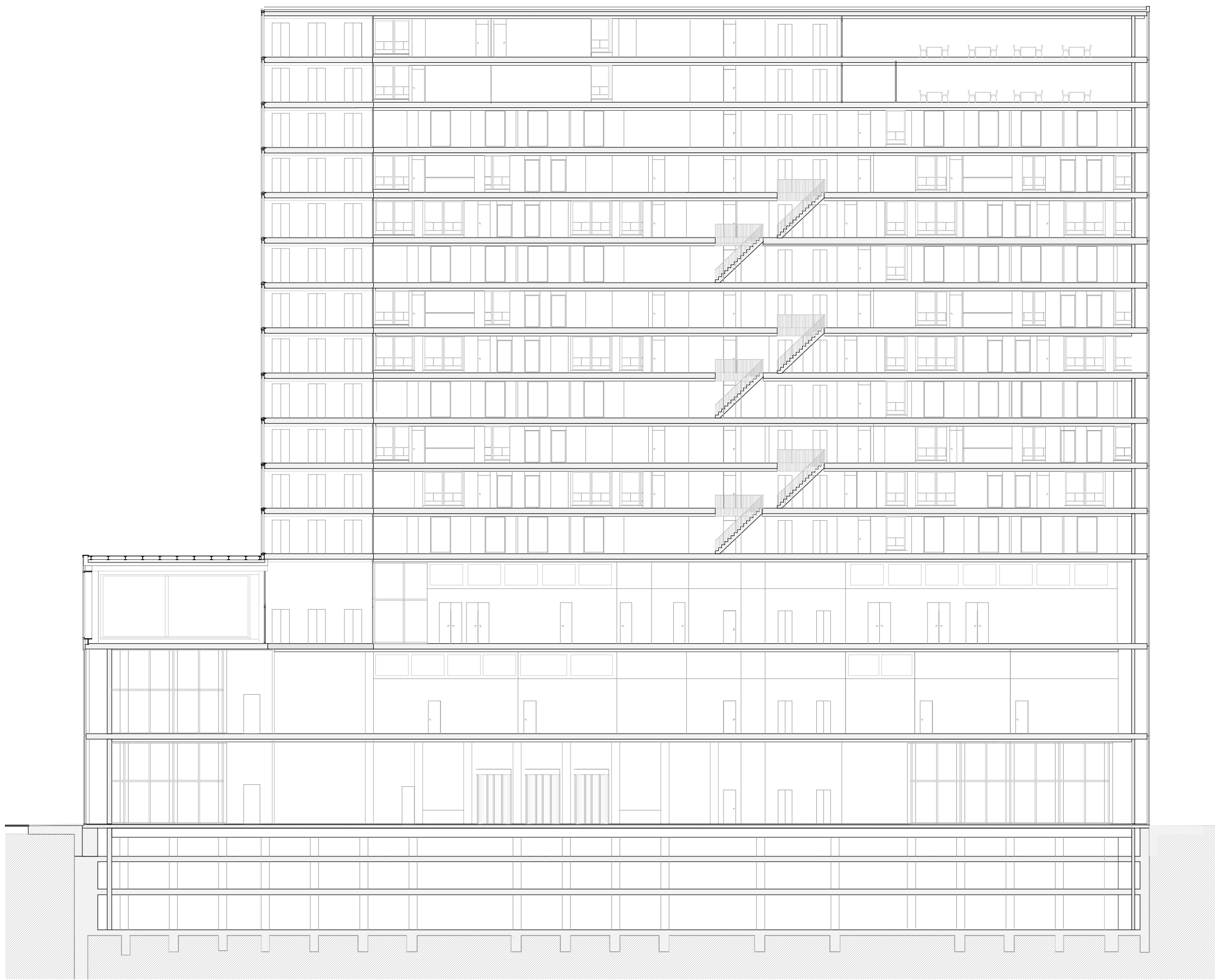
1:5 Detail Roof Crossbar
Flat Roof with Stone Cover
+ water inlet through hollow column

Roof/Ceiling Construction
- Upside-down roof system
- hollow core slab with integrated pipework for heating/ cooling
(ClimaDeck), 200mmx1350mm
Slabs to be installed with gap for light and sprinkler installations
- dividing layer: bitumen sheeting
- insulation (hard), 200mm
- protective membrane, 40mm
- substructure to carry roof decking, 240mm
- roof decking 40mm

THE PLACE OF WORK

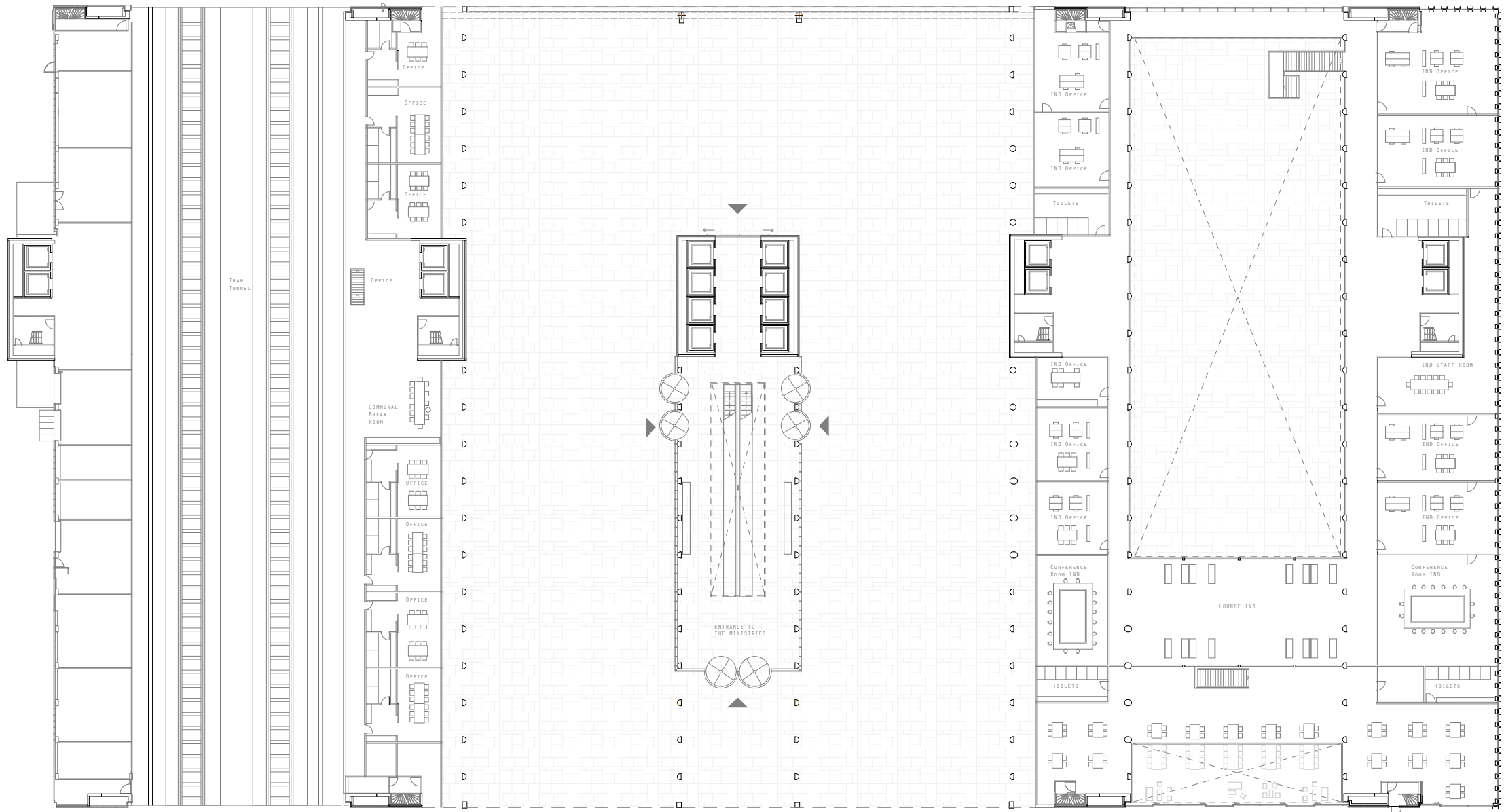


Internal Elevation Crossbar, 1:20

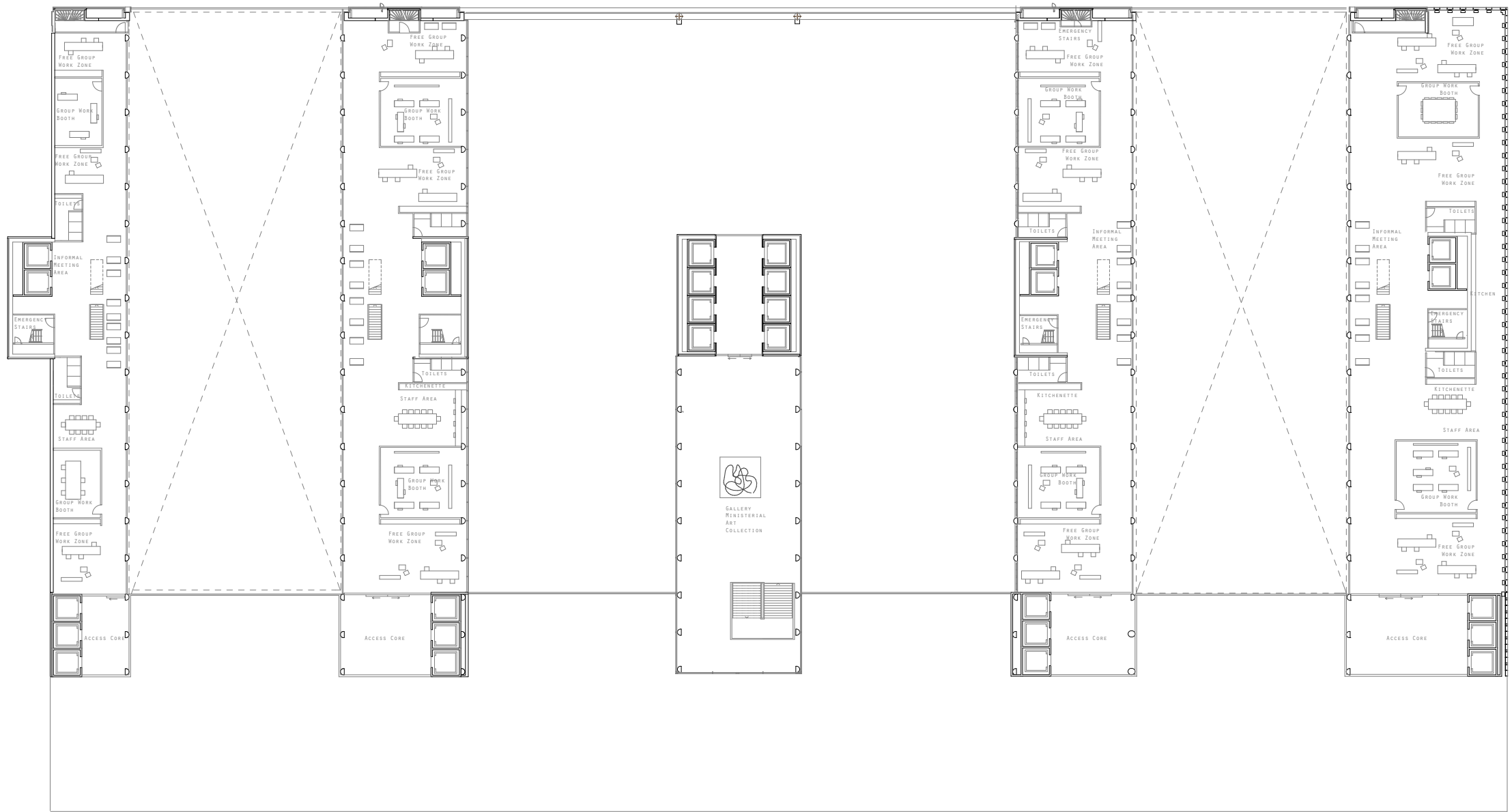


Section BB, 1:300

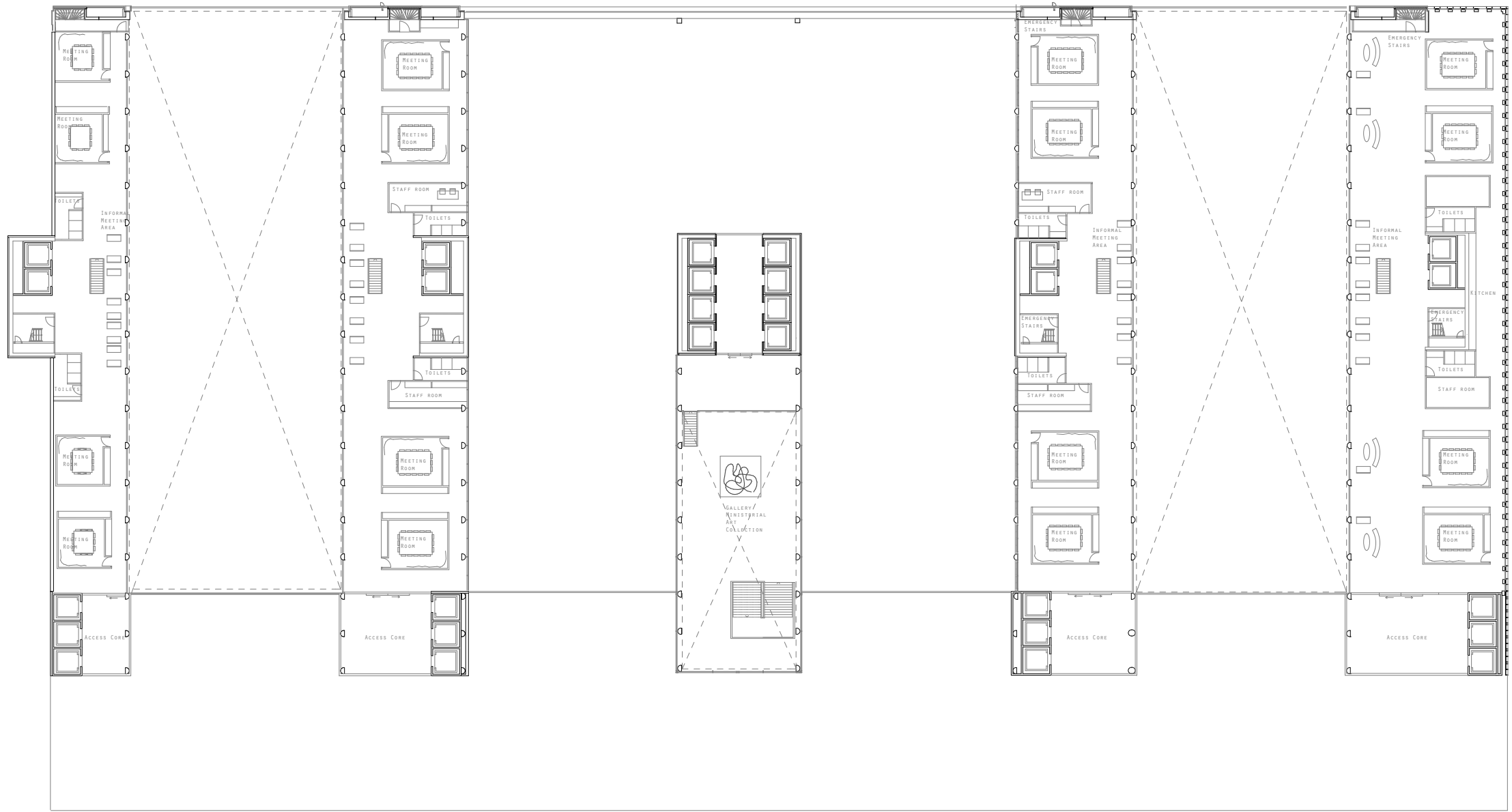
THE PLACE OF WORK



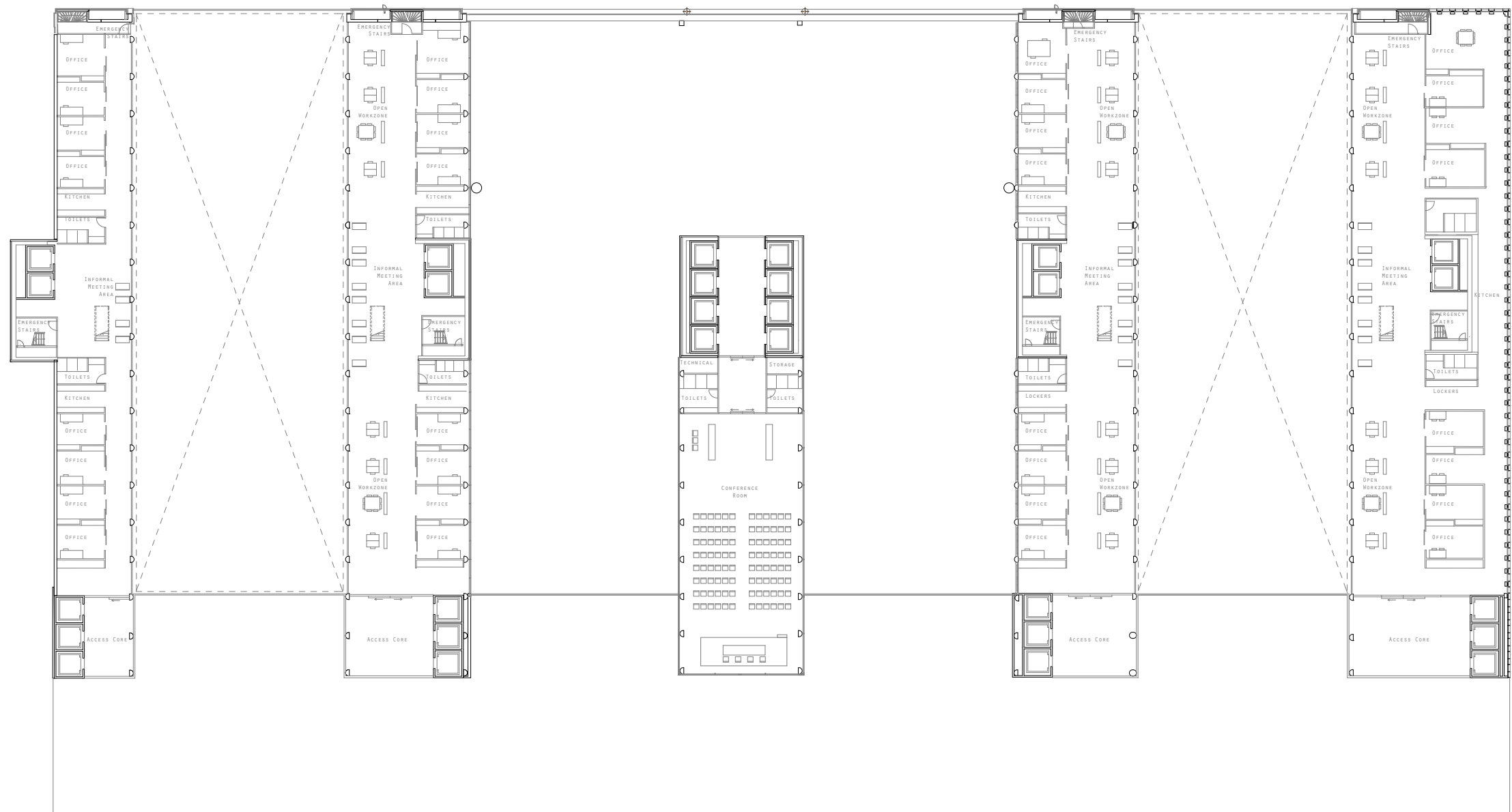
1st Floor, 1:500



7th Floor, 1:500



8th Floor, 1:500

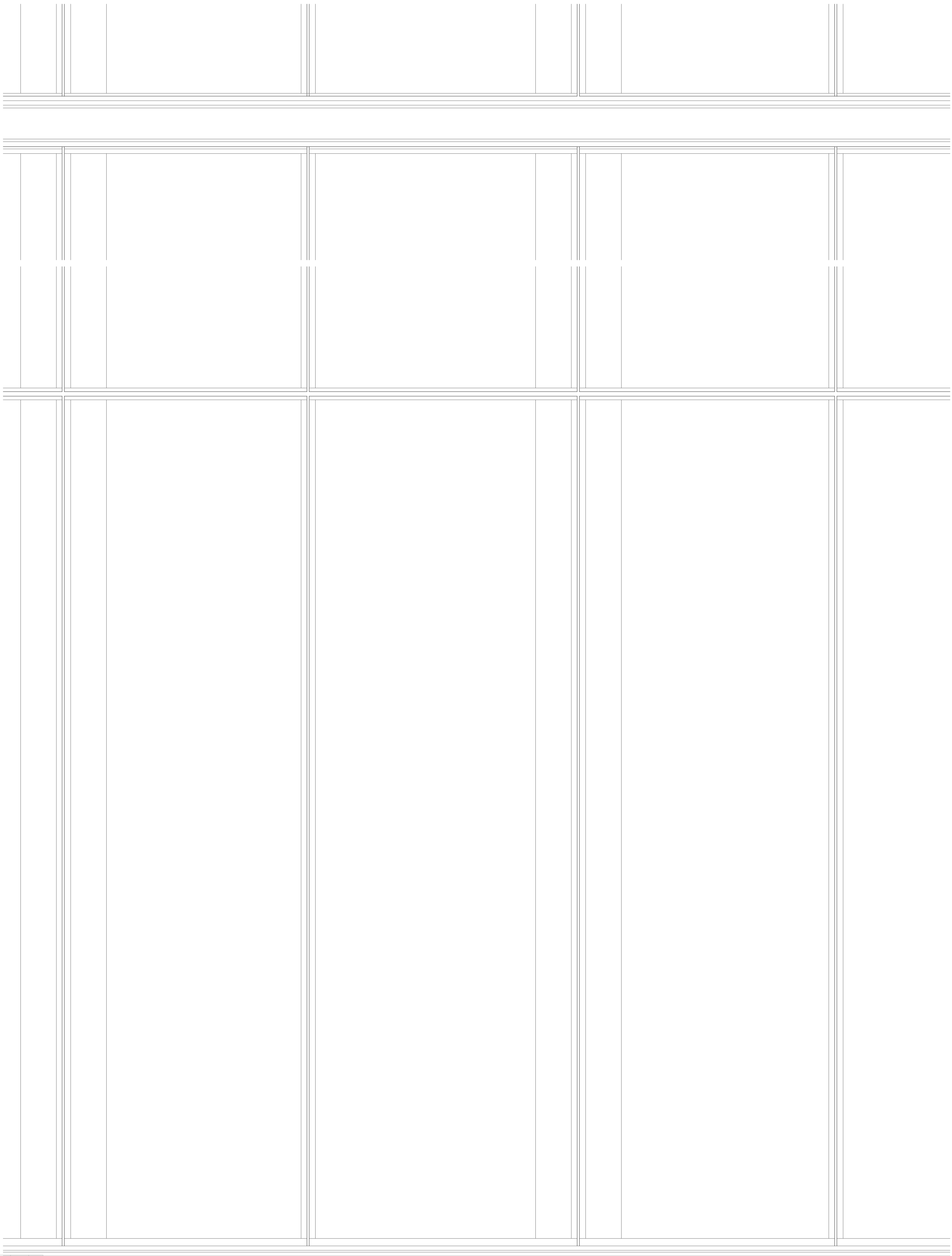


9th Floor, 1:500

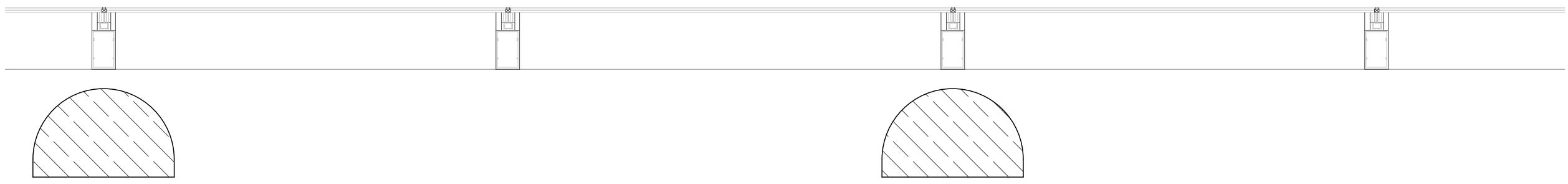
THE PLACE OF WORK



Vertical Section, 1:20

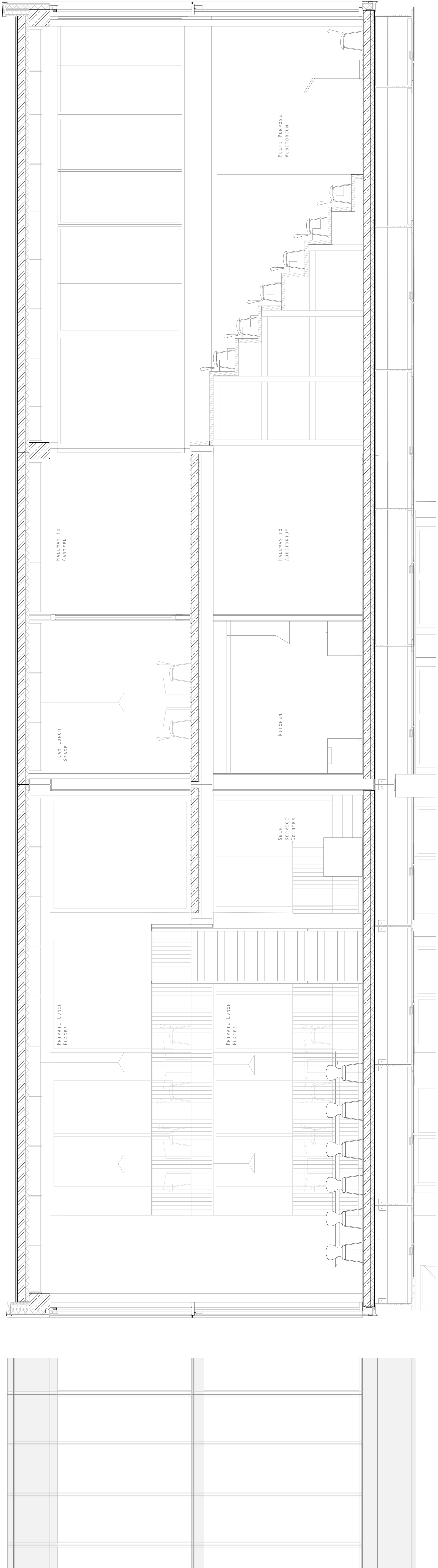


Elevation Entrance Ministries, 1:20

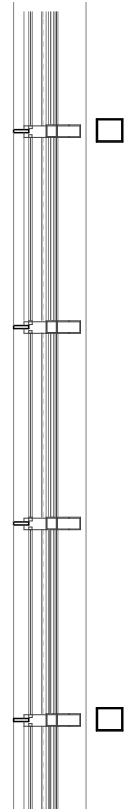


Horizontal Section, 1:20

THE PLACE OF WORK

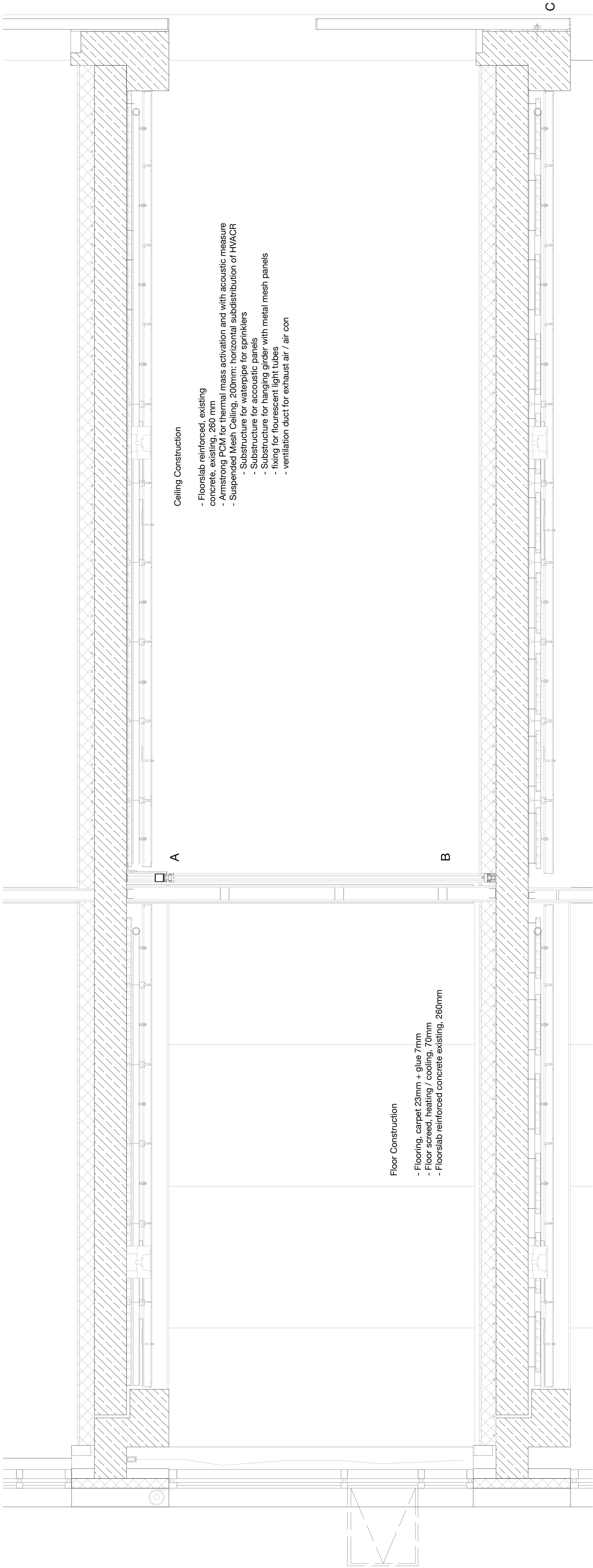


Exterior Elevation Canteen, 1:50

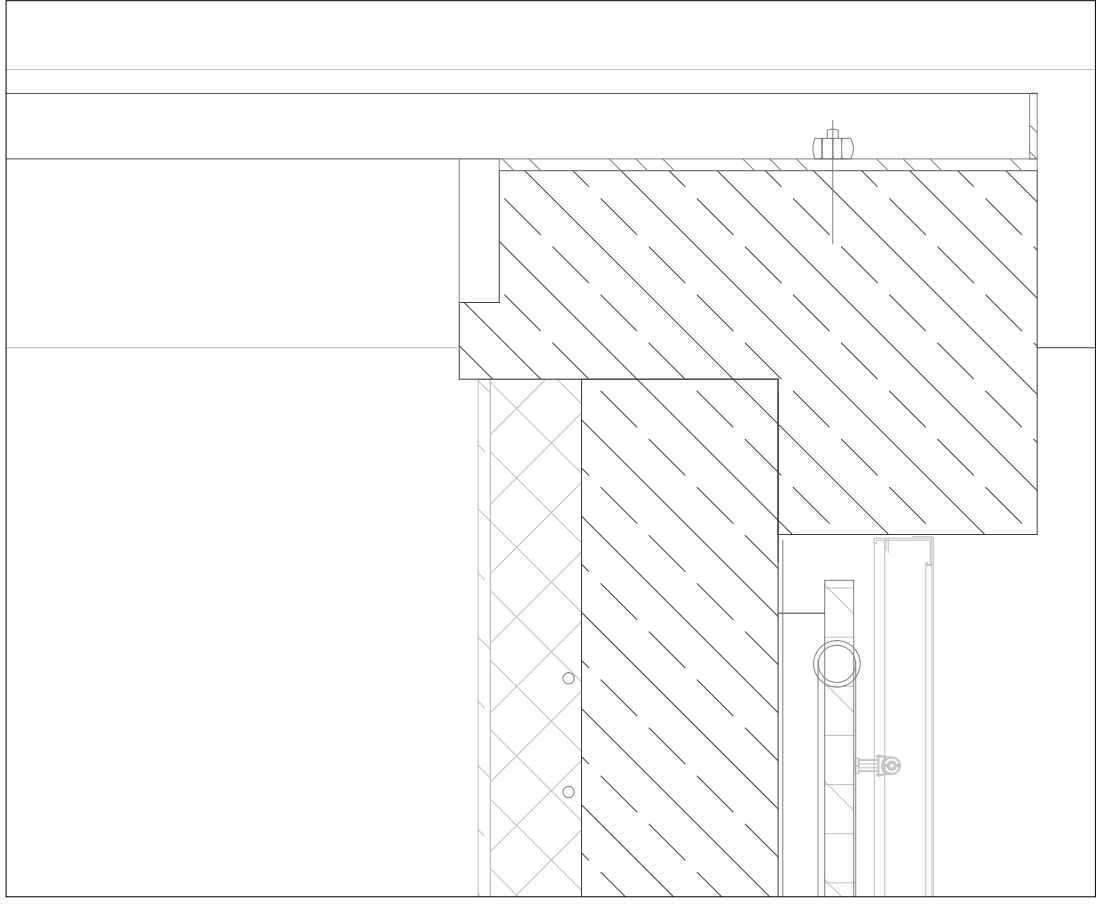


Horizontal Section Facade Canteen, 1:50

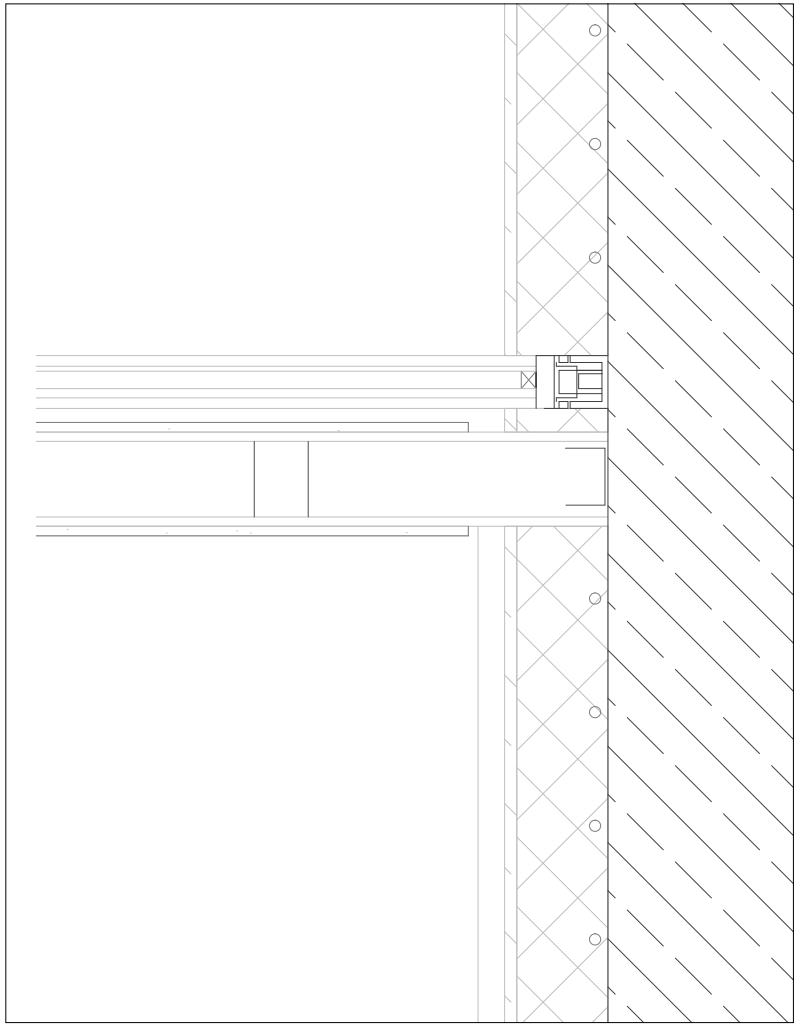
Section through canteen and auditorium, 1:50



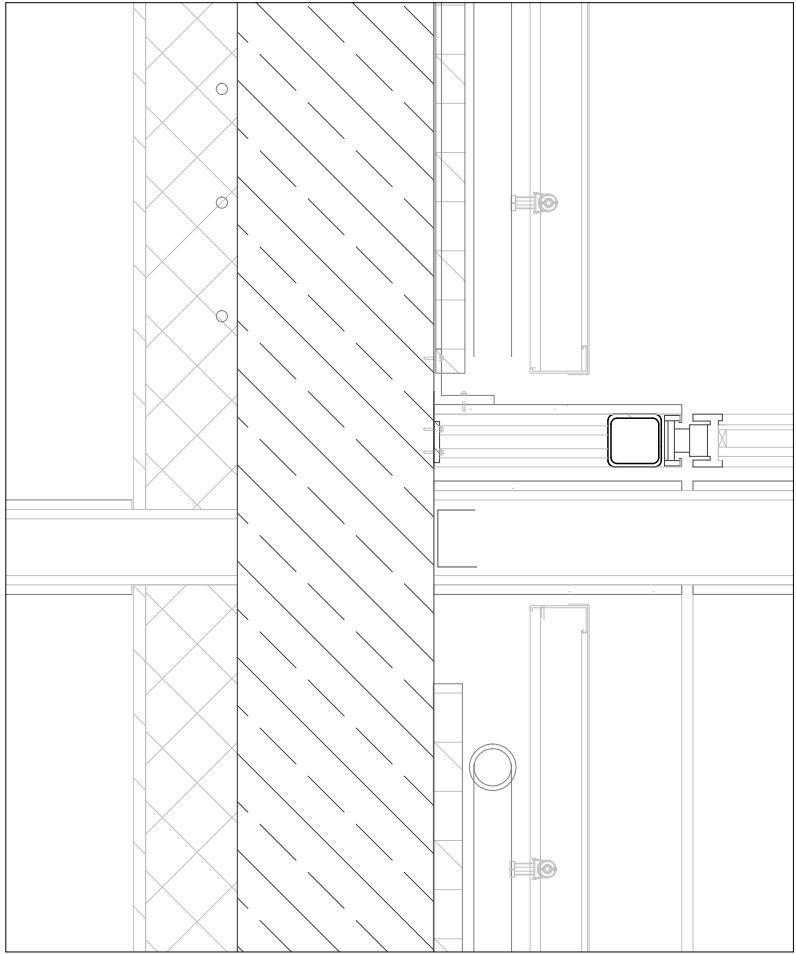
Section through an office floor, 1:20



C



B



A