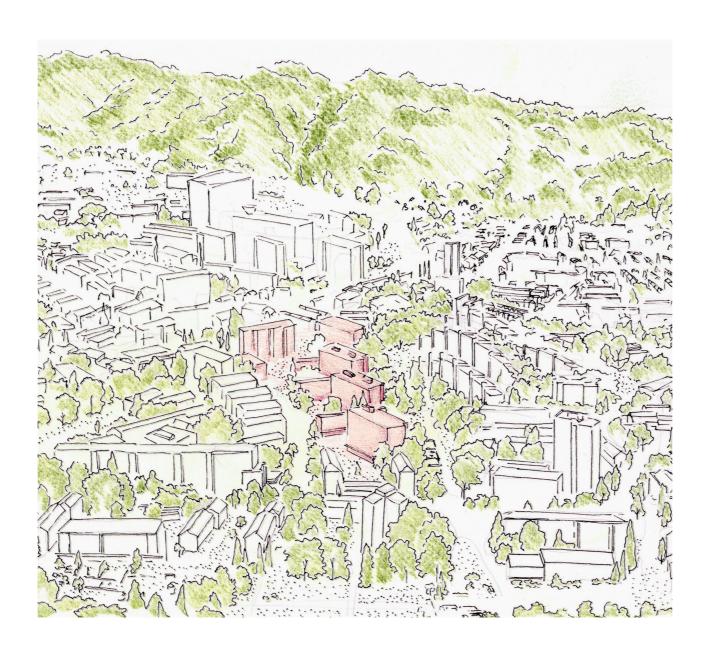
## APARTMENT - GARDEN - STREET - COURTYARD

Théophile Ray

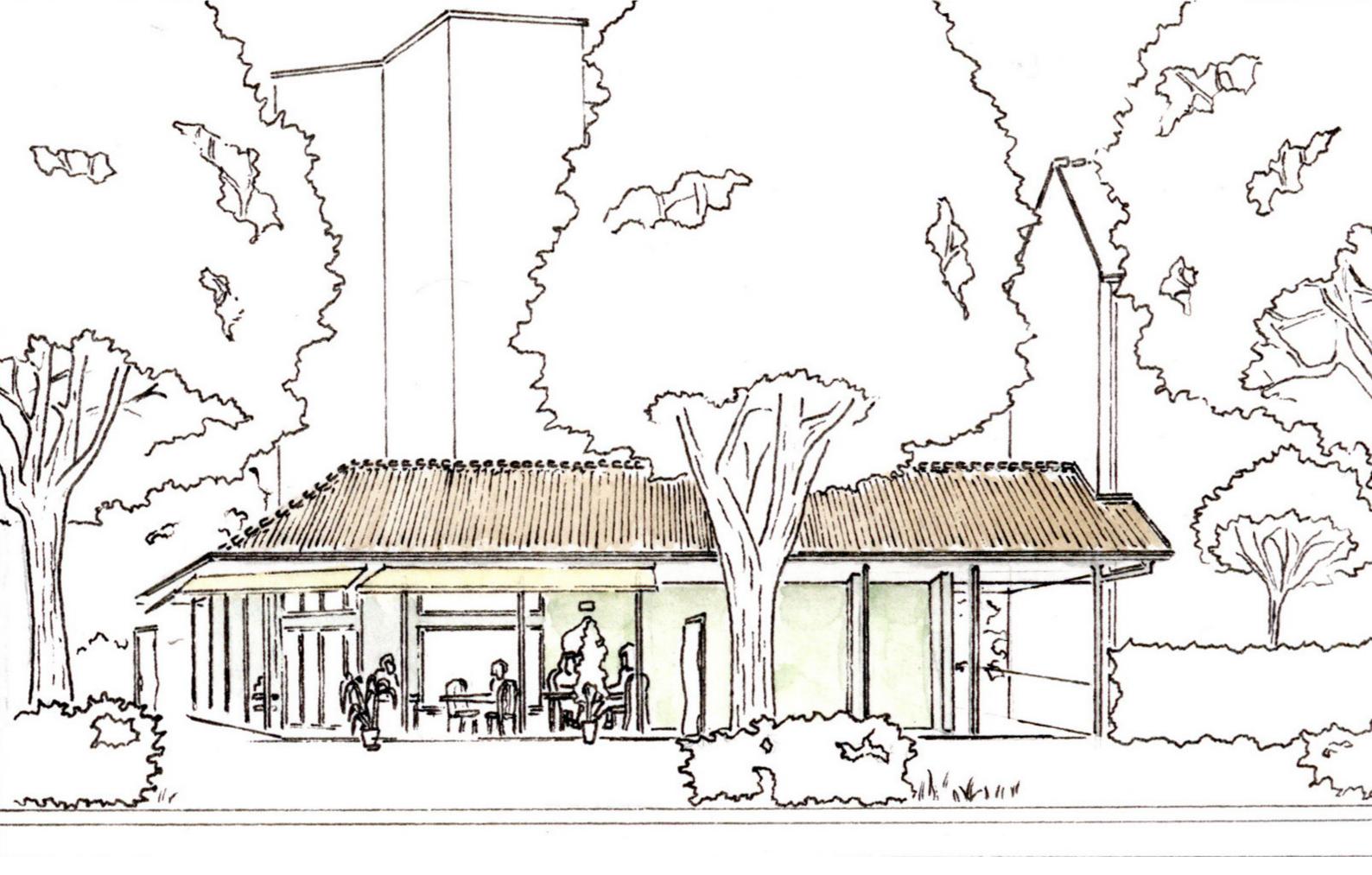


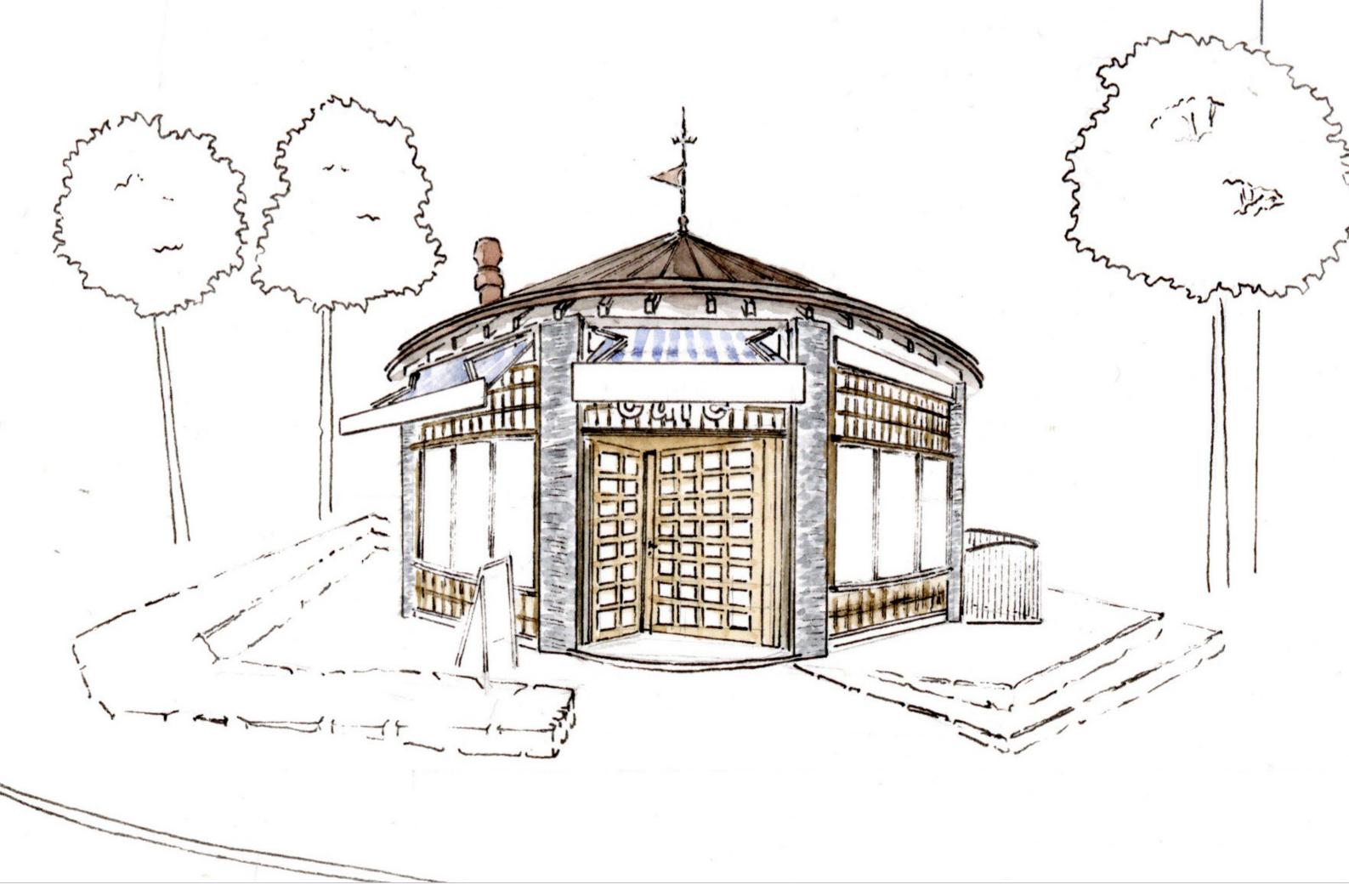
Chair of Prof. Jan De Vylder

Assistants: Annamaria Prandi and Luca Mostarda The Triemlifussweg and its surroundings as they can be seen today is the result of multiple urban projects of mass housing happening between the 1940s and the 1970s. The monocultural dimension of the planning and the large garden city spaces separating the buildings leave little place for interaction between inhabitants or with the outside world. Thus, rare buildings adopting nondomestic function, such as shops, bakeries and community rooms got an important social value. These elements are connected both to the isolated courtyards stretching between modernist apartments units and to the public realm of Zürich. Their small scale, the uniqueness of their detailing and the flexibility of their indoor spaces made them ideal elements for appropriation. Their functions evolved over time making social infrastructures able to adapt and sustain the change of the city.

Most of the buildings in the neighbourhood are reaching the end of their lifecycle. Plot by plot, the modernist dwellings around the Triemlifussweg are replaced by contemporary volumes. By taking advantage of the luxurious green environment of the garden cities and the flexibility of the simple slab structure in the buildings, four projects are designed with the aim to bring a diversity of functions and details within, around and between some of the most disconnected blocks. Taking inspiration in the existing social nodes of Triemli, they give hint of a process to increase the diversity and the number of appropriable spaces in the area. Instead of the unsustainable replacement constructions process and its resulting waste production and gentrification, these minor changes and additions are used to reveal qualities in the existing situation and promote a progressive transformation of the architecture.









Theme A: Triemlifussweg as Adaptive Infrastructure

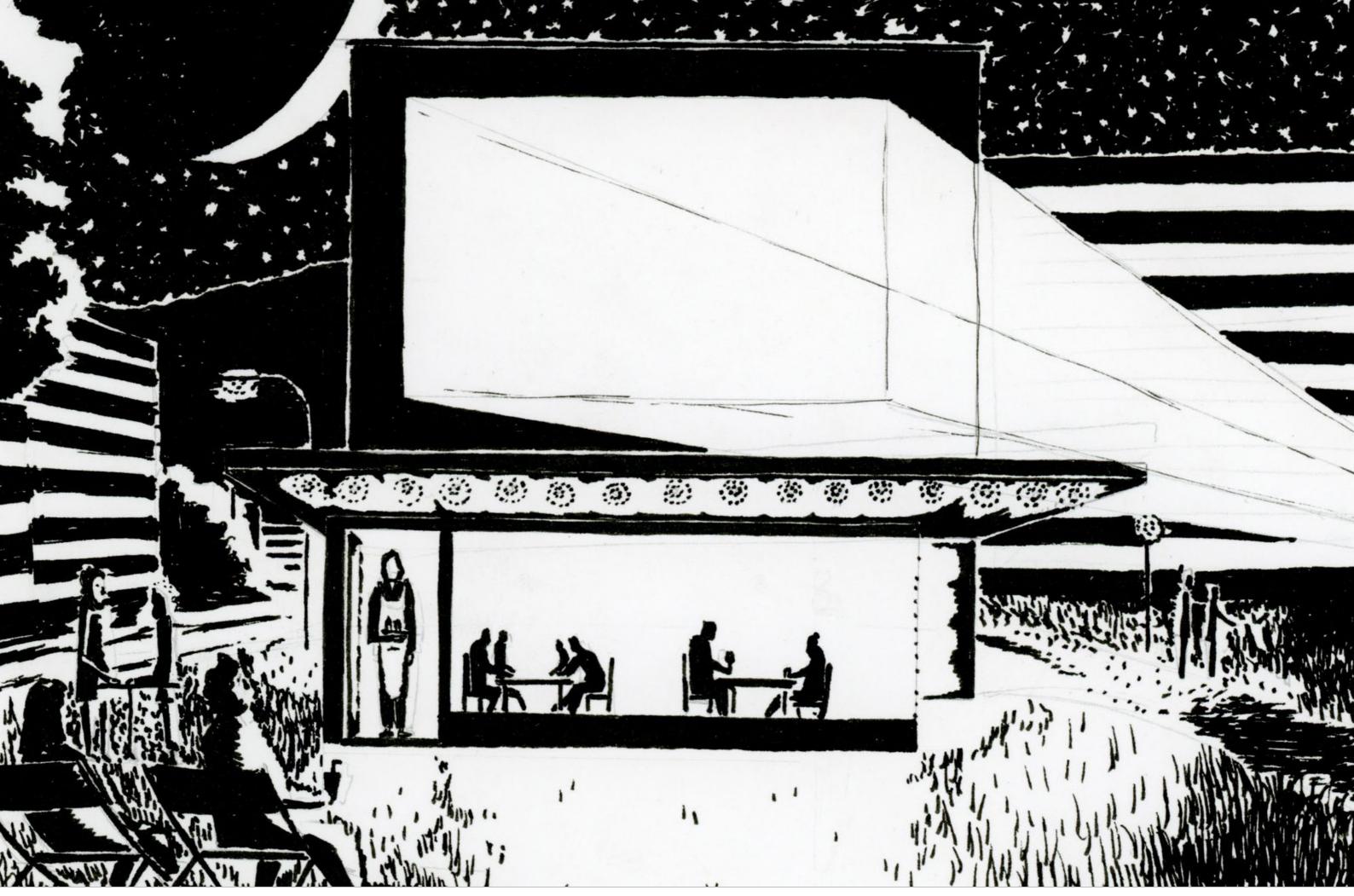


Theme A: Triemlifussweg as Adaptive Infrastructure





Theme A: Triemlifussweg as Adaptive Infrastructure



Theme A: Triemlifussweg as Adaptive Infrastructure



Theme A: Triemlifussweg as Adaptive Infrastructure

Promenade along the Triemlifussweg

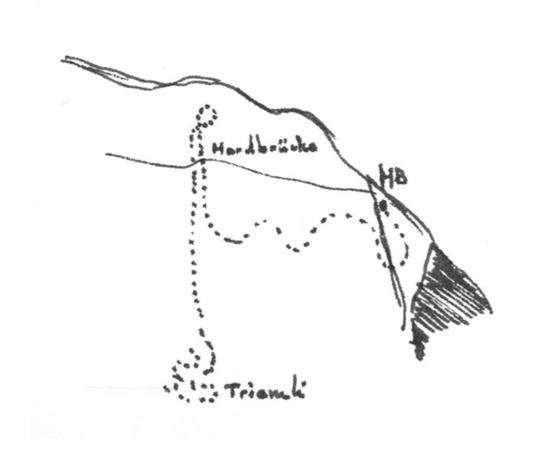


Theme A: Triemlifussweg as Adaptive Infrastructure

Promenade along the Triemlifussweg



1 walk 36 sketches

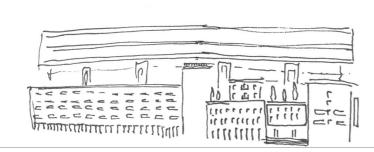








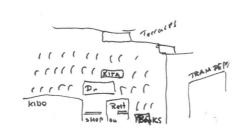




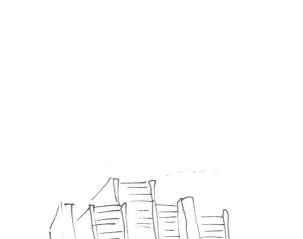






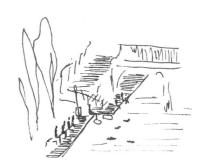


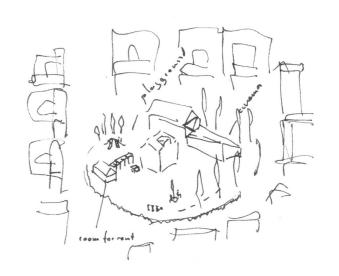


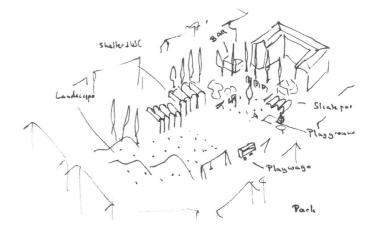




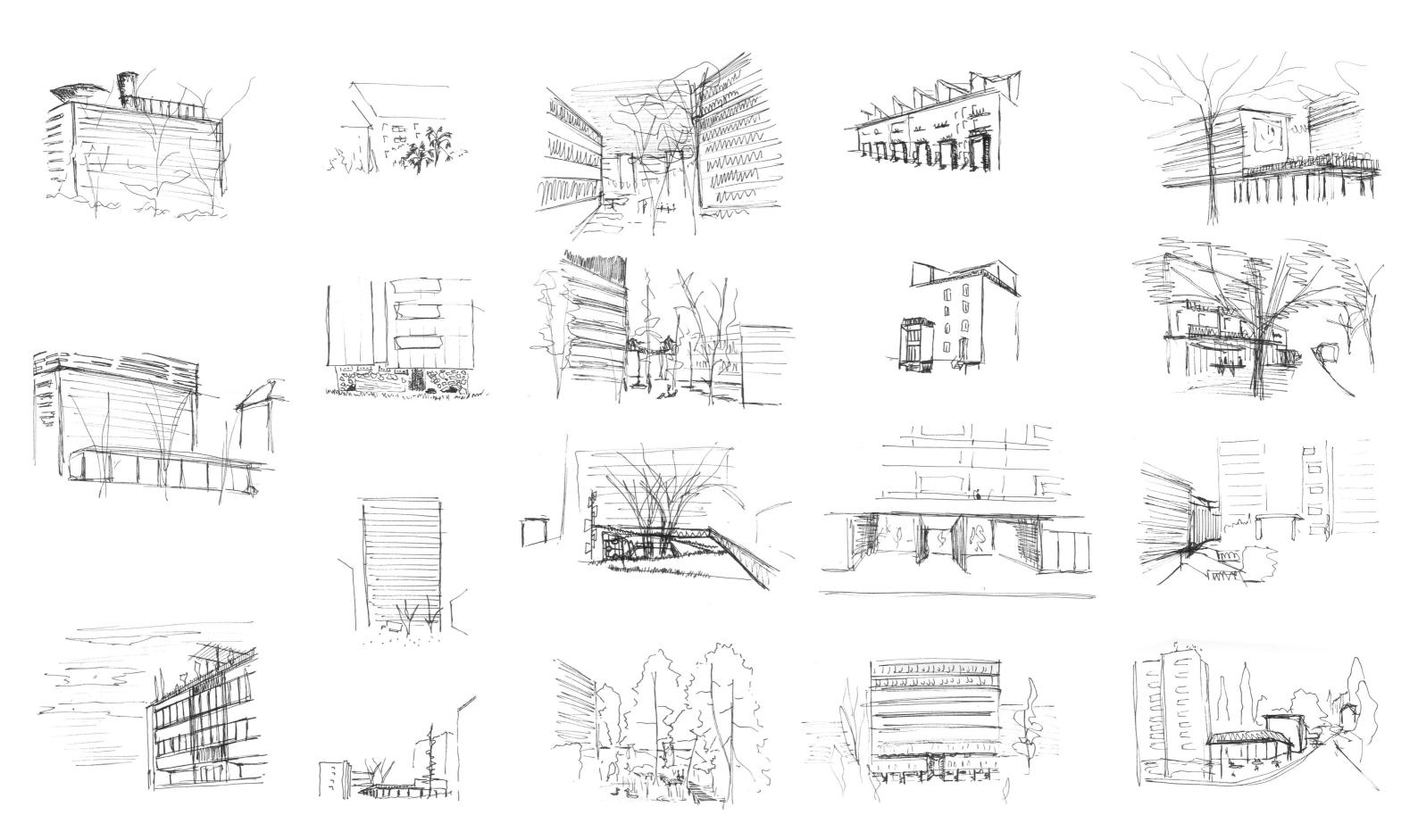




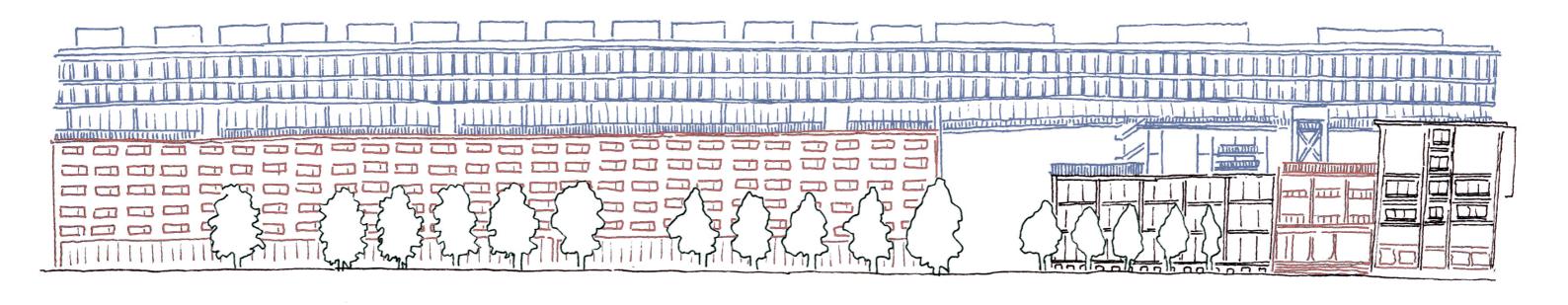














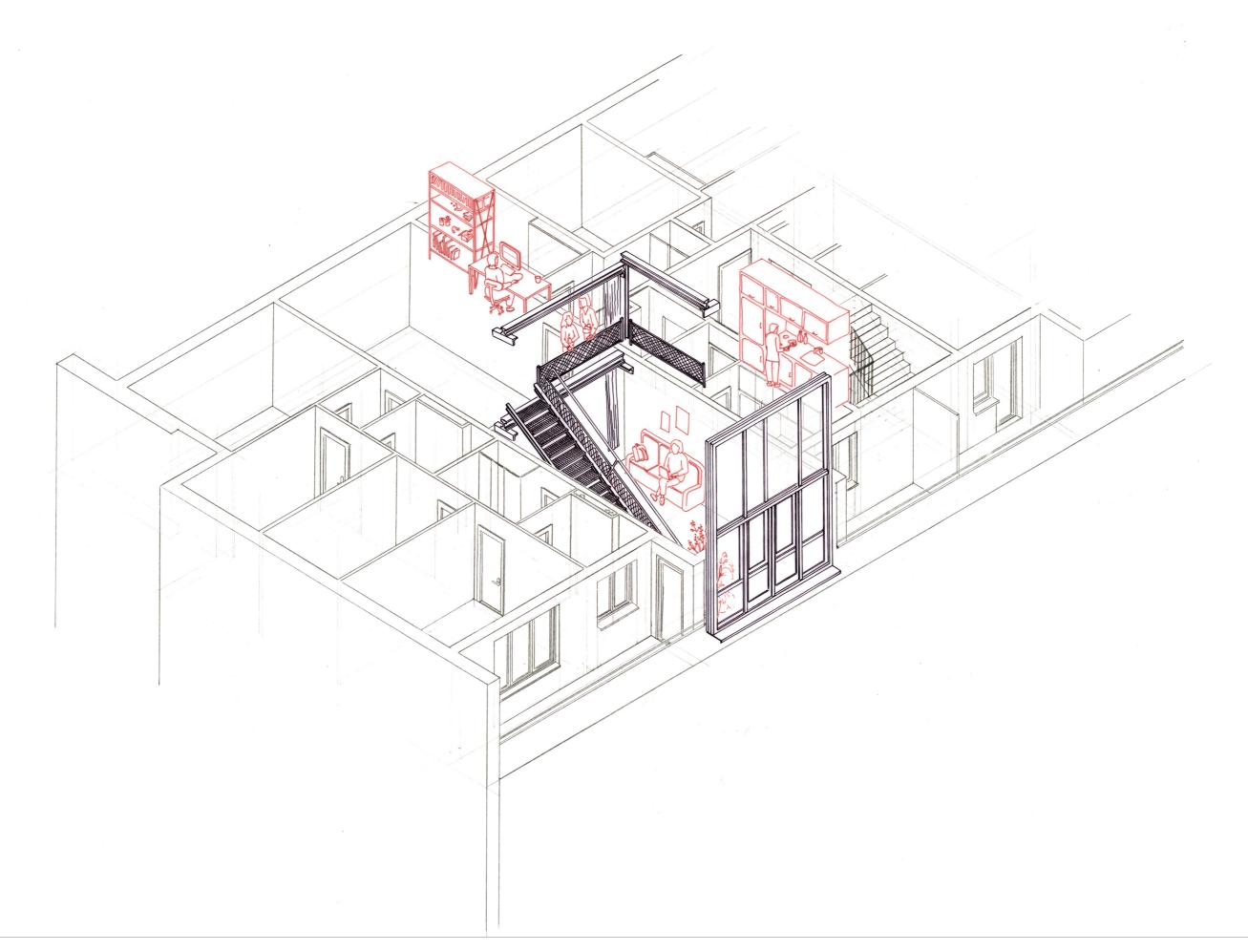


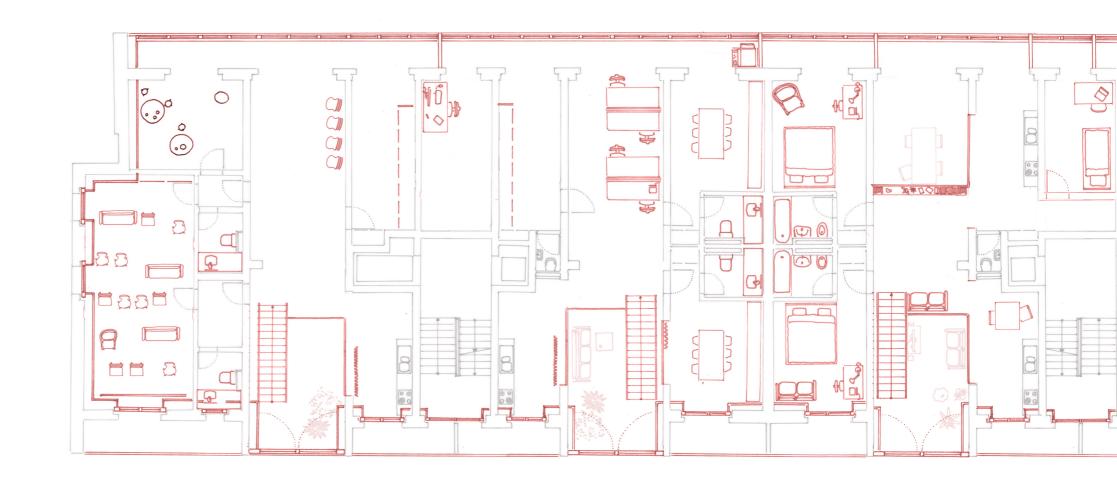
Theme A: Triemlifussweg as Adaptive Infrastructure

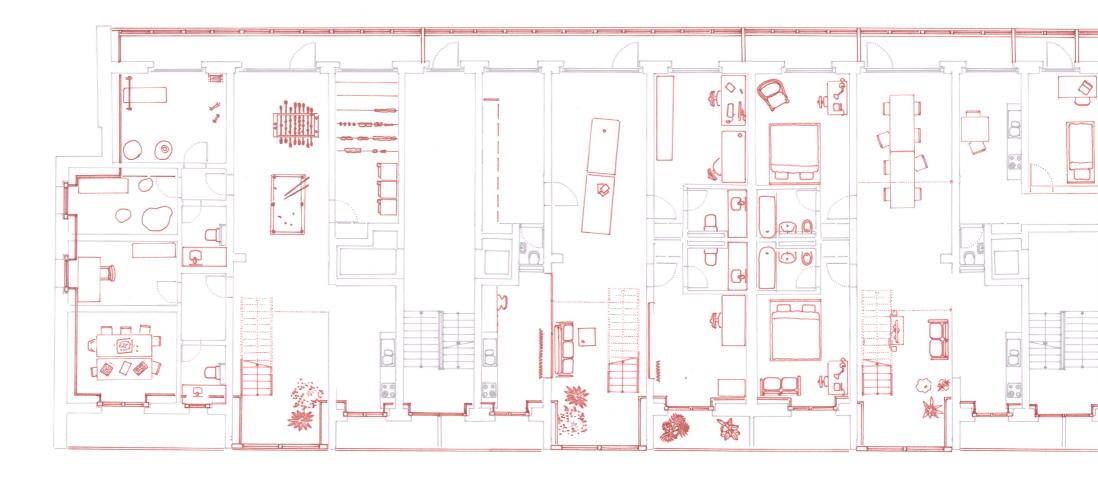




Theme A: Triemlifussweg as Adaptive Infrastructure









Theme A: Triemlifussweg as Adaptive Infrastructure

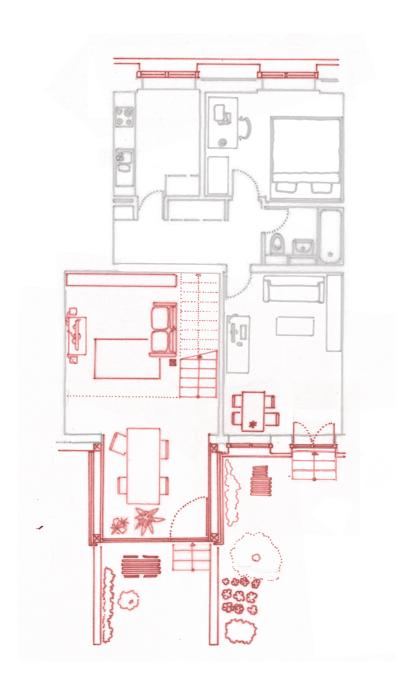
Office

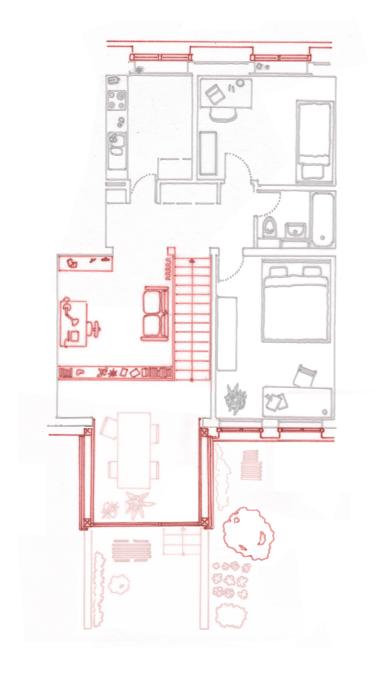
Apartment













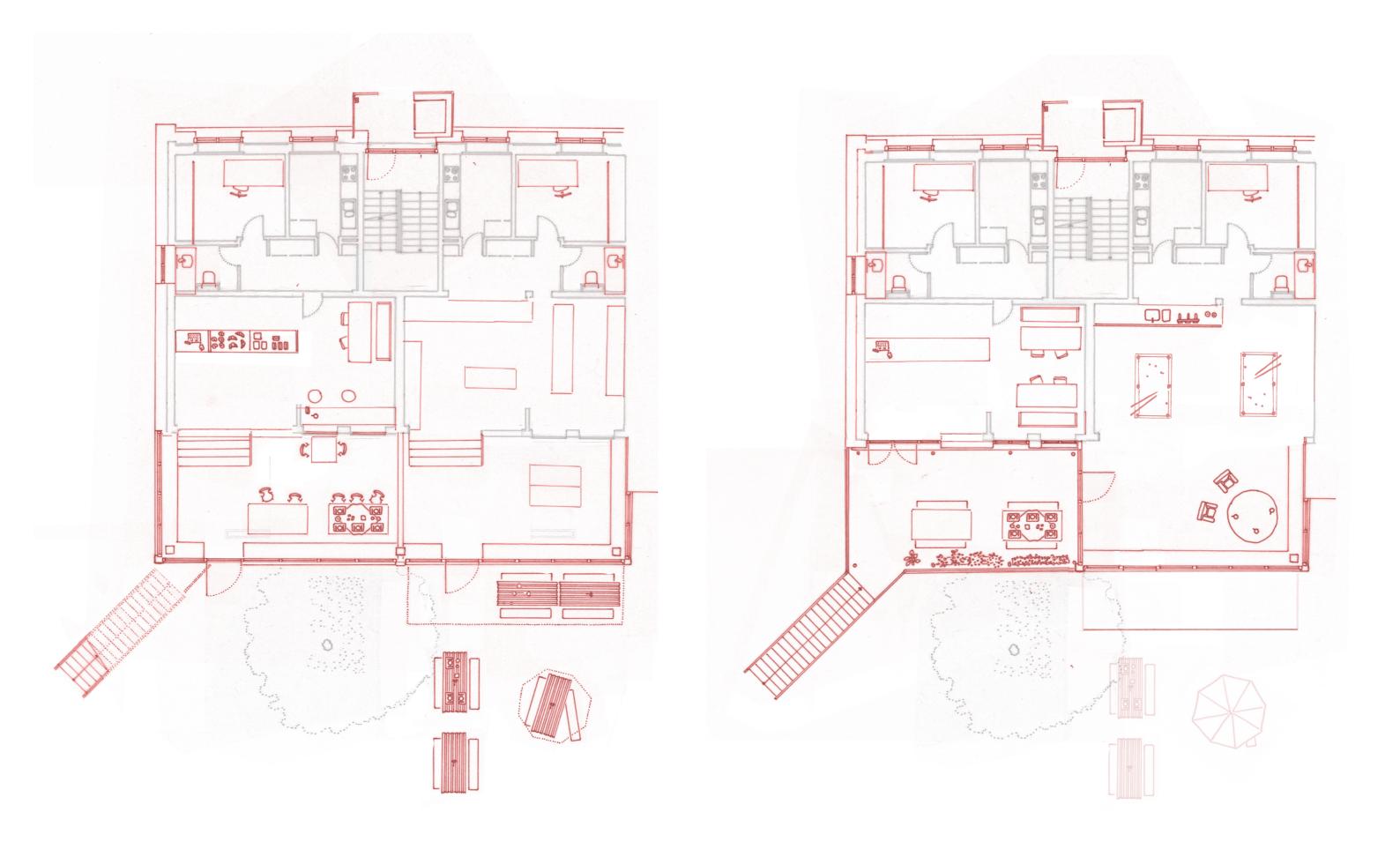
Garden View on the south facade

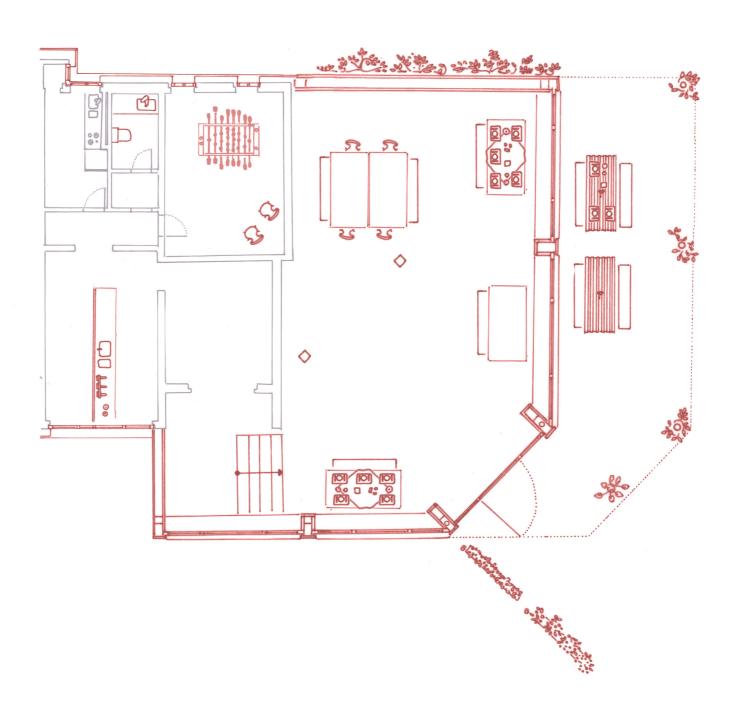




Theme A: Triemlifussweg as Adaptive Infrastructure





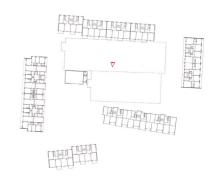




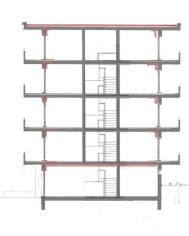
Theme A: Triemlifussweg as Adaptive Infrastructure

Corner coffee shop

Street

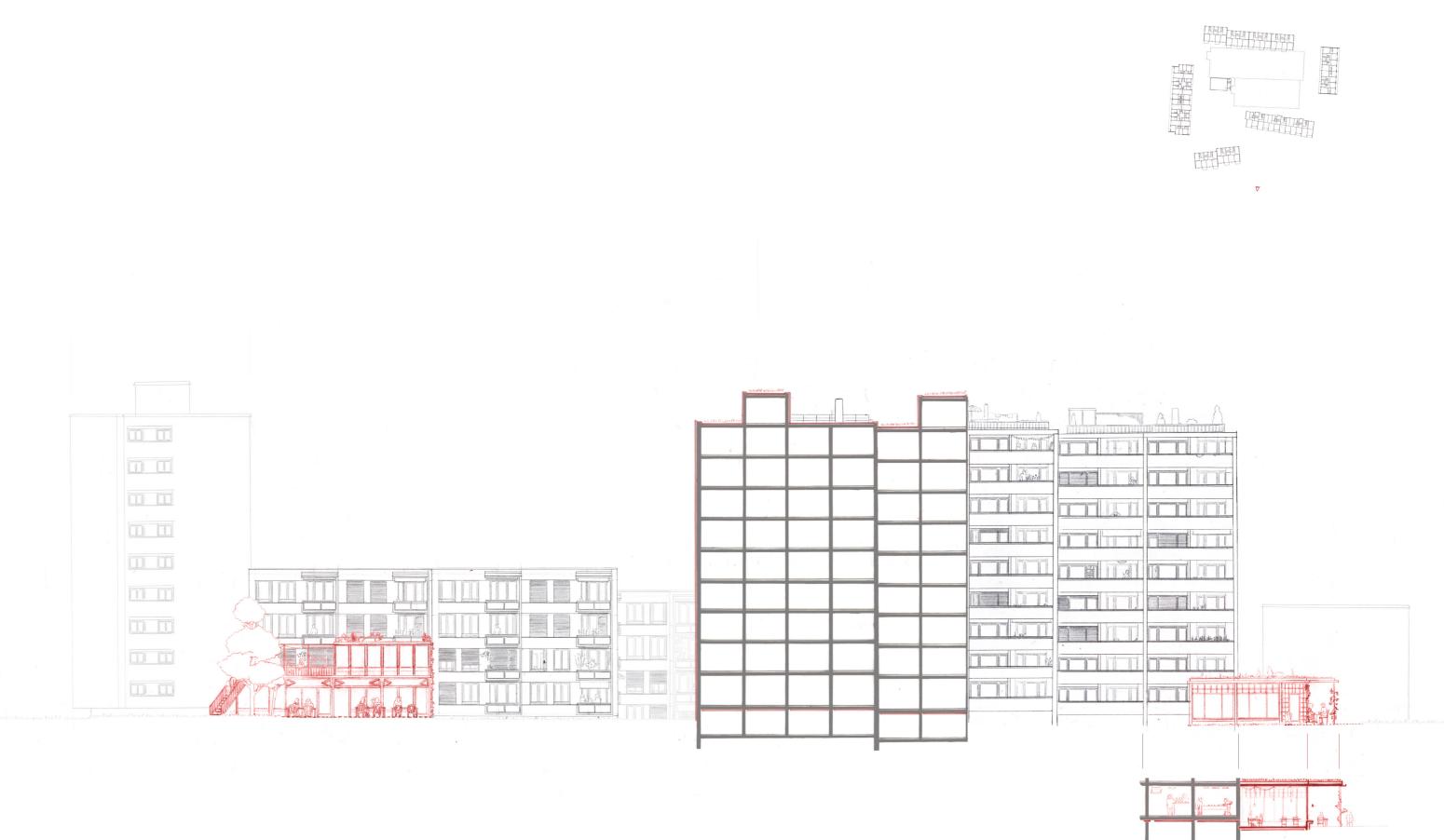




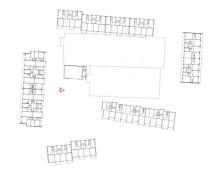


Theme A: Triemlifussweg as Adaptive Infrastructure

Section through the courtyard, looking North



Theme A: Triemlifussweg as Adaptive Infrastructure





Theme A: Triemlifussweg as Adaptive Infrastructure

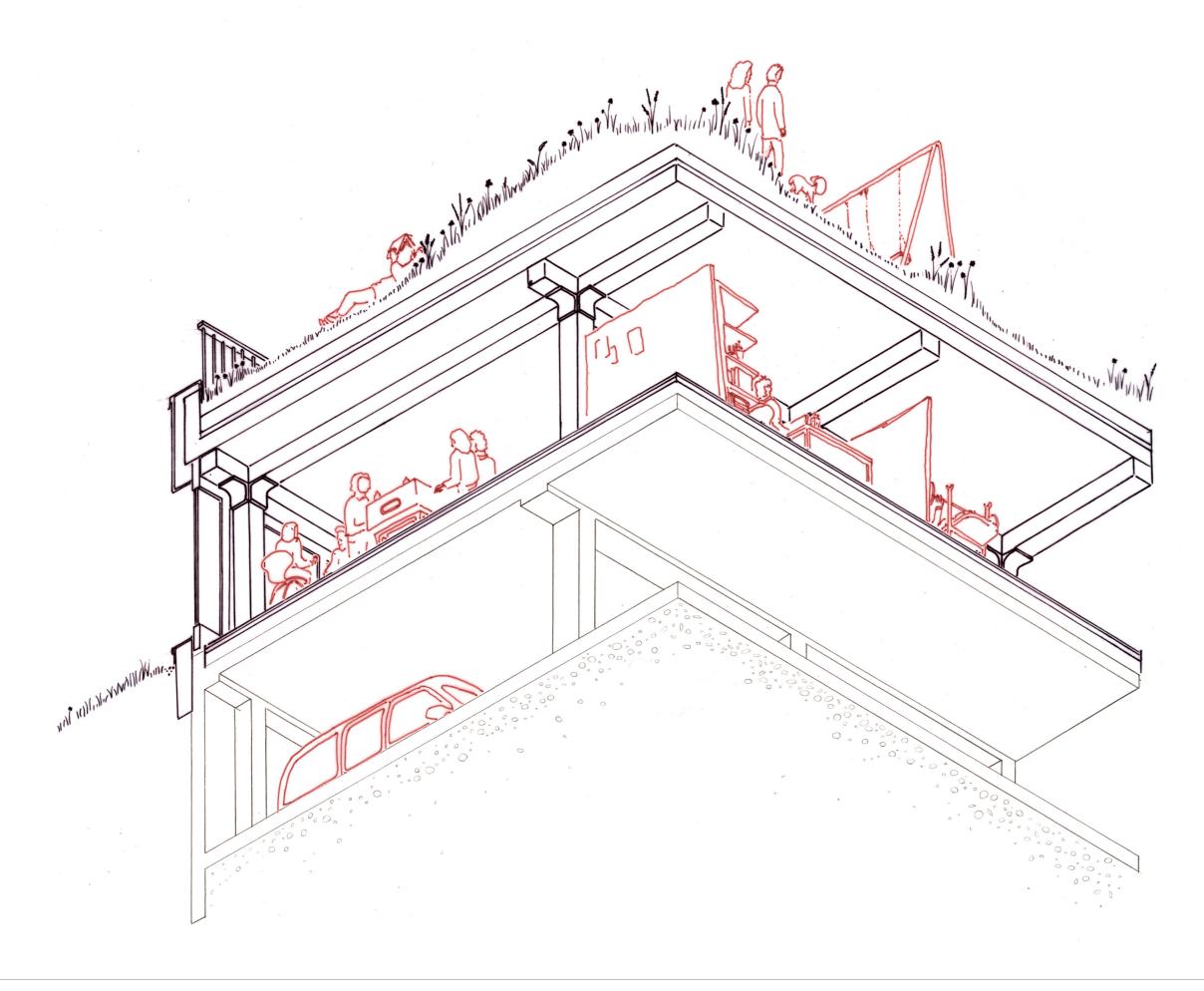
Section through the courtyard, looking West

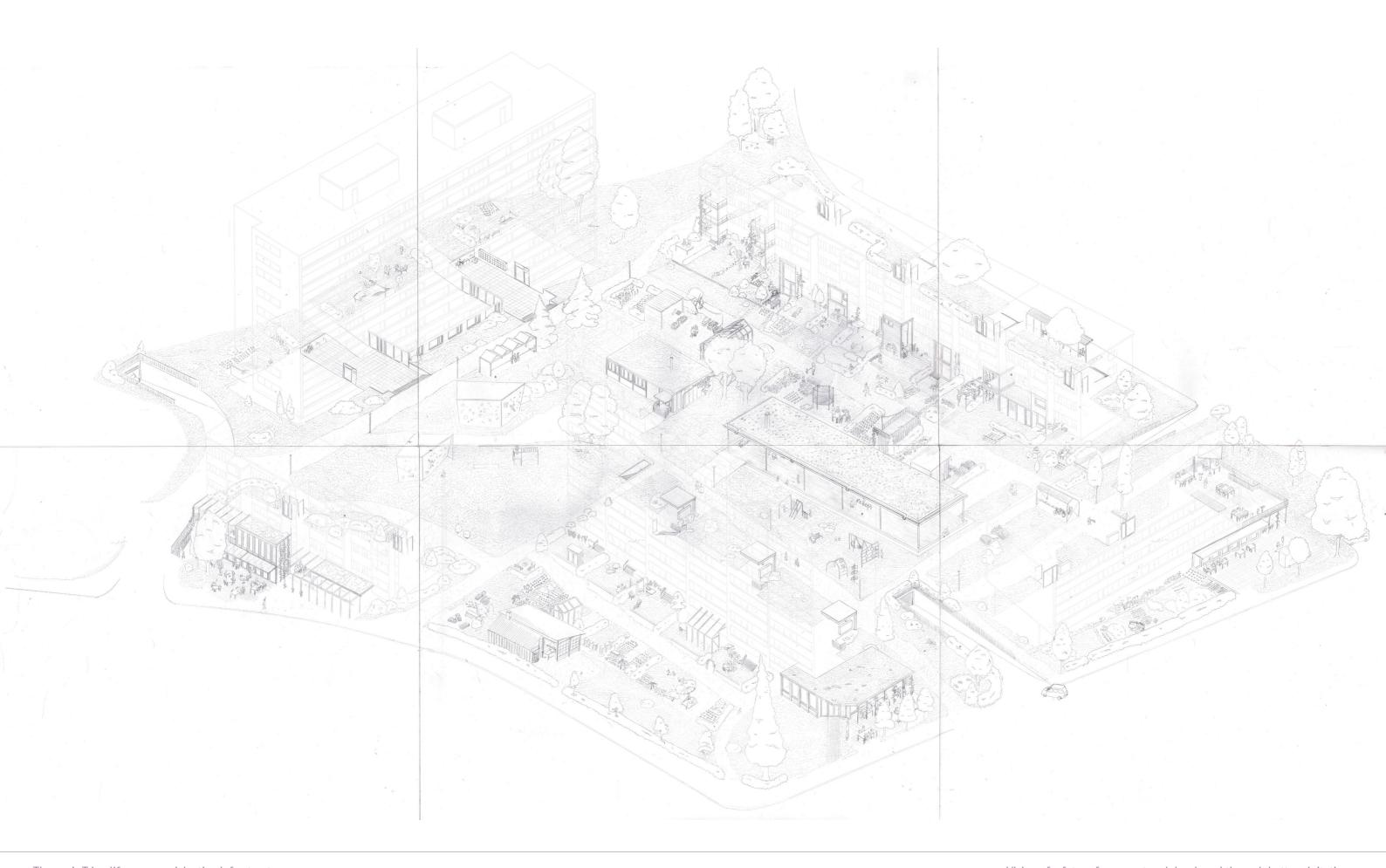


APARTMENT - GARDEN - STREET - COURTYARD









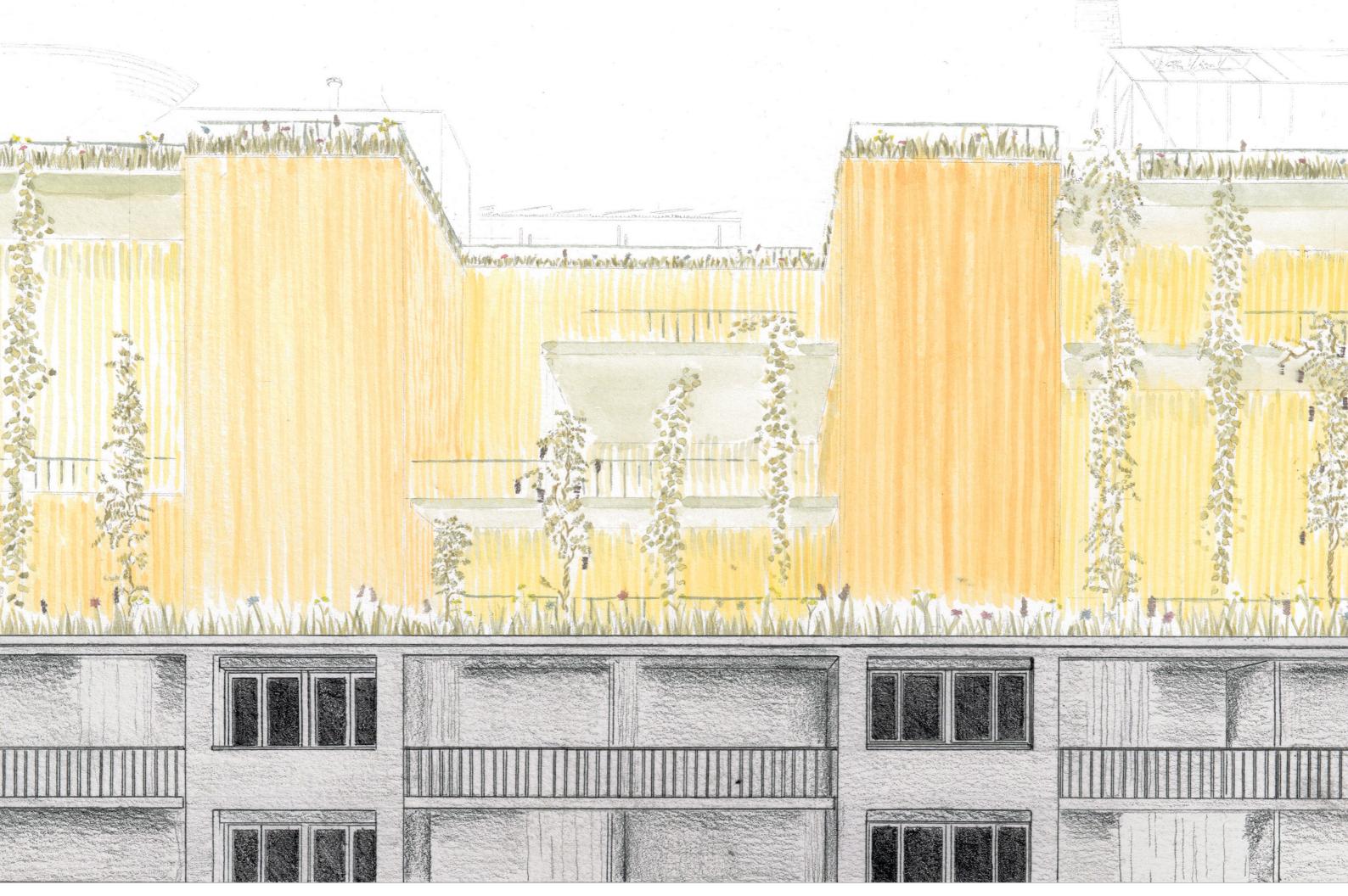


Theme A: Triemlifussweg as Adaptive Infrastructure

View inside the courtyard

PROMENADE ALONG THE TRIEMLIFUSSWEG - WALK THROUGH ZÜRICH

APARTMENT - GARDEN - STREET - COURTYARD



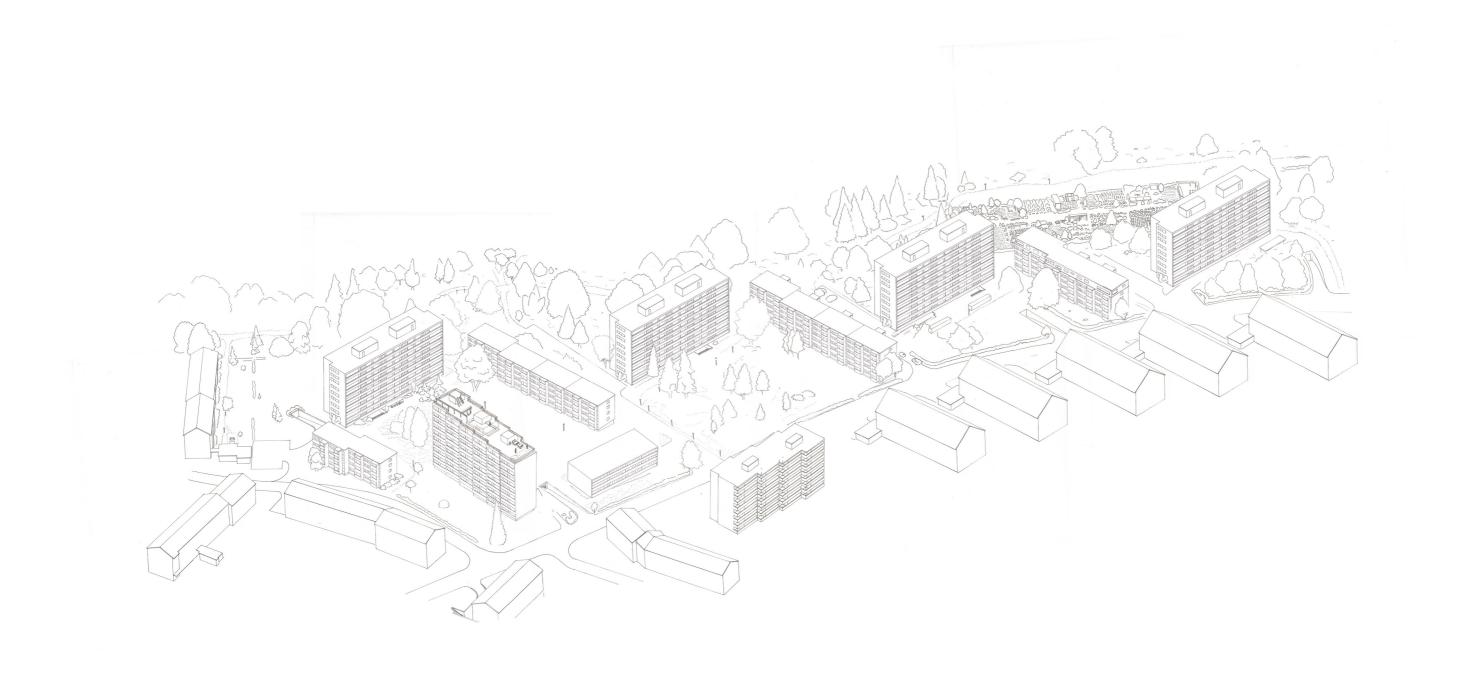
Theme A: Triemlifussweg as Adaptive Infrastructure

Densification through additional floors on the vertical building

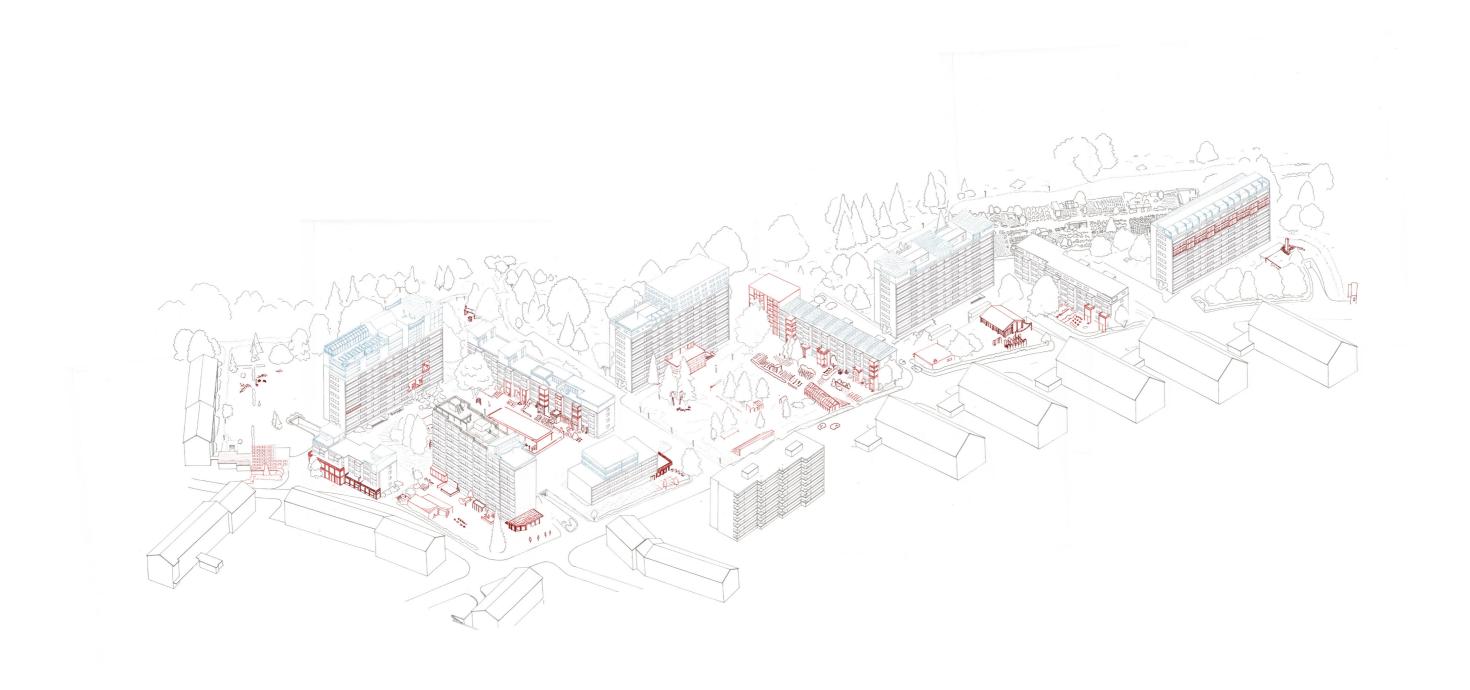


Theme A: Triemlifussweg as Adaptive Infrastructure

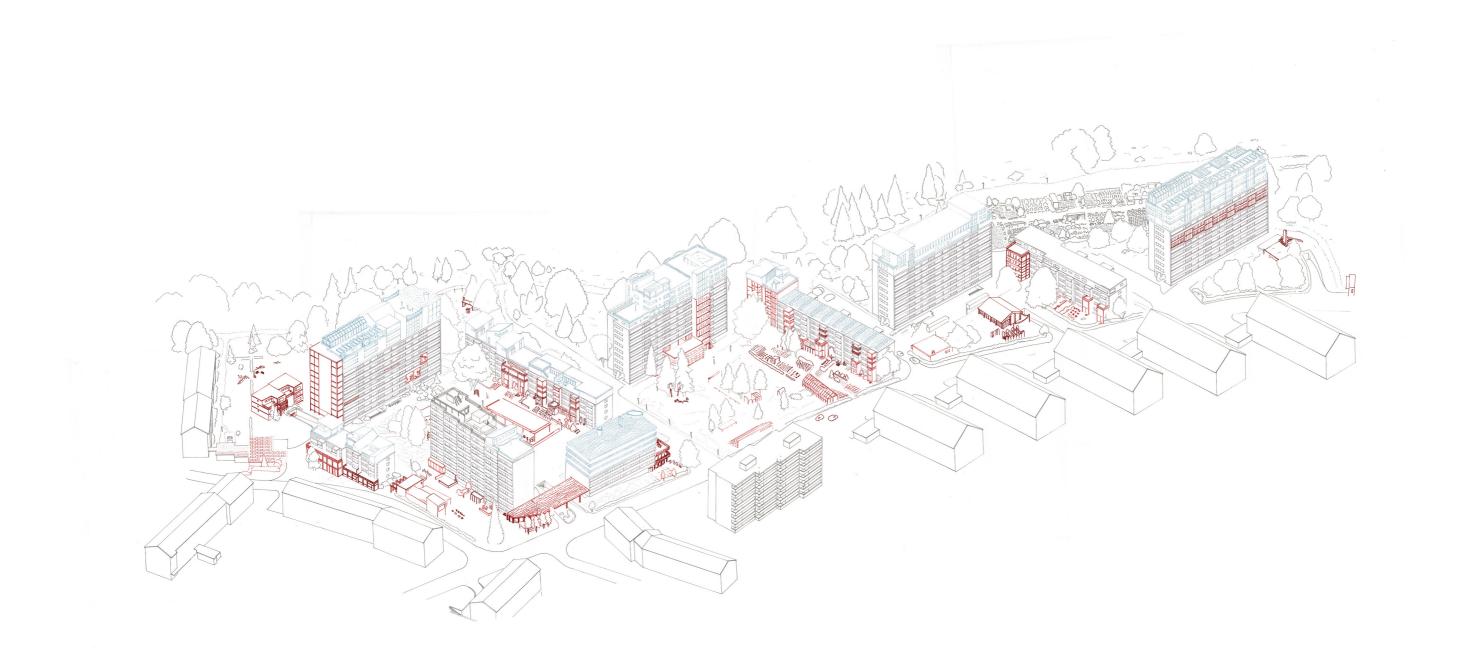
Densification through an additional floor on the horizontal building











Imaginary vision of the densified Schaufelbergerstrasse