

HEAD OF SYSTEMS

At the metropolitan scale, Piarcoplein is recognized as the head of several systems, especially ecological and transport. More than being a crossable hub, it is an arriving point of all these systems, and its features need to deal with the imbued demands.



CENTRE OF THE NEW HOTEL AREA

At the neighborhood scale, it is to consider the new touristic vocation that is already planned for the area. Piarcoplein represents the opportunity to create a centre for the district, by paying attention to the groundscape level and implementing services and other activities.



3 DIFFERENT TYPES OF PUBLIC SPACE

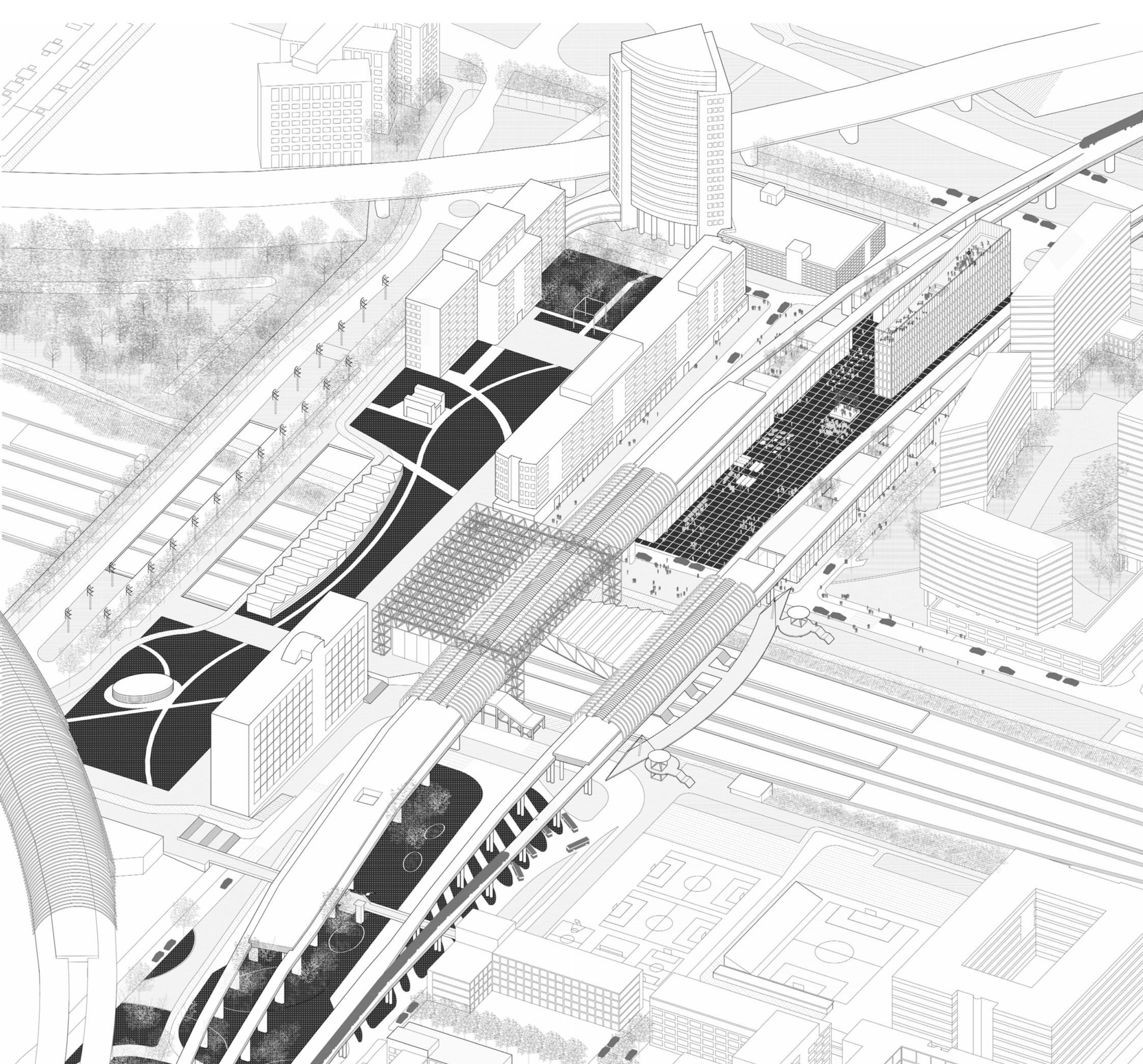
At the strategic site scale, Piarcoplein is part of a major system of three different types of public space. If Orlyplein is mainly a garden and Carrascoplein a bus terminal, it is strategic to typologically think about the future Piarcoplein as a square.



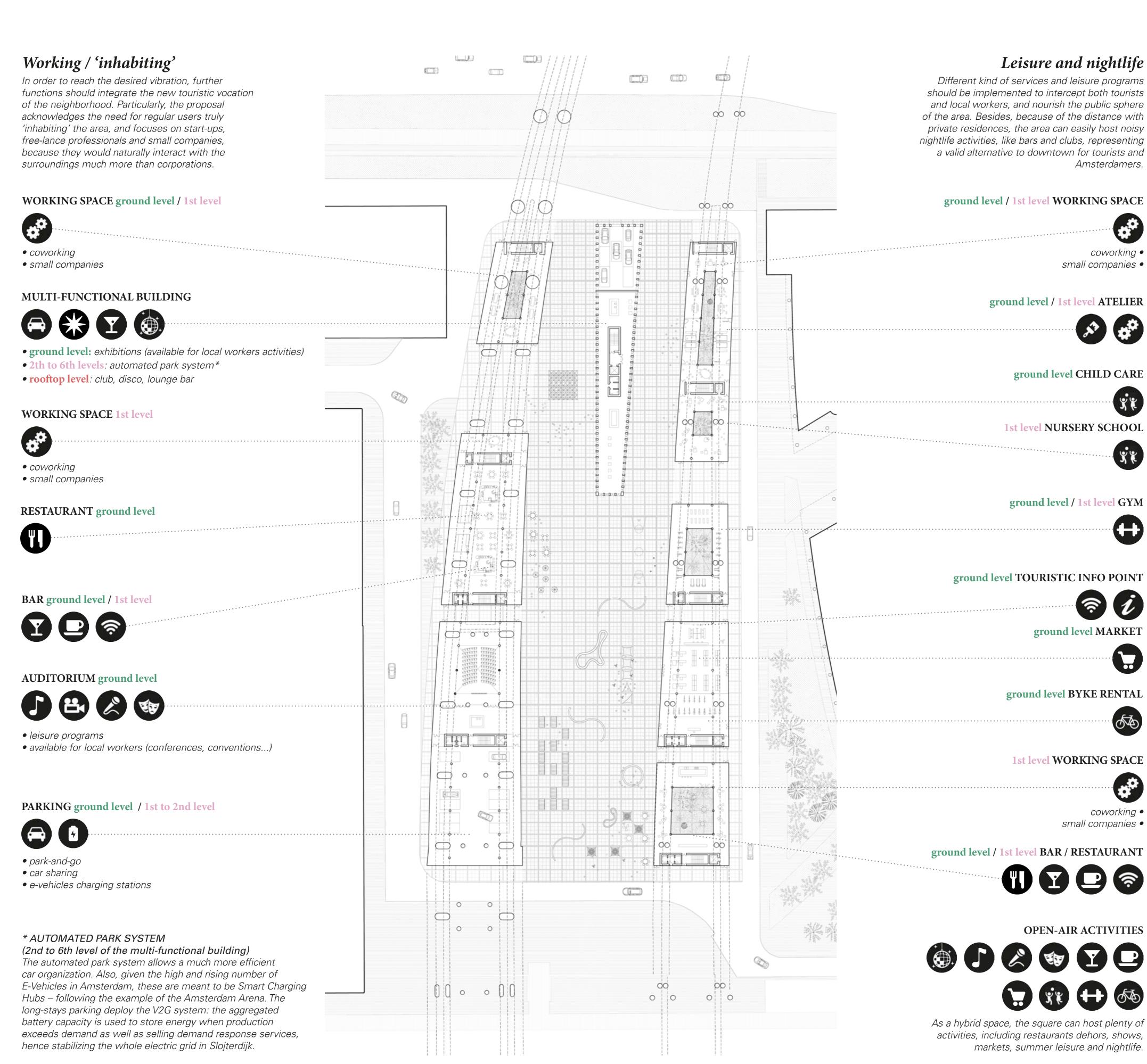
PROPORTIONS

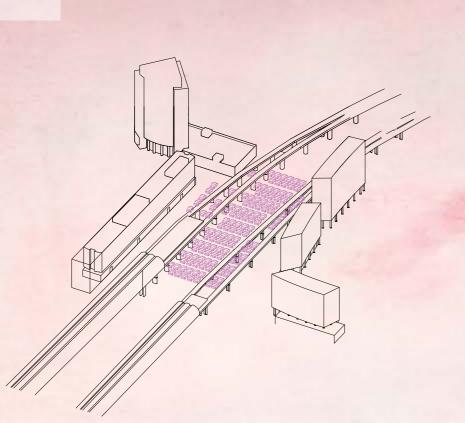
The project site scale deals with Piarcoplein features. We learn from historical cities that lively squares need to be enclosed and precisely defined by continuous and active borders. Proportions are also crucial, so new volumes are needed to dialogue with the groundscape.

undergrowth (Λησος στουθ), uncountable consists of bushes and plants growing together under the trees in a forest

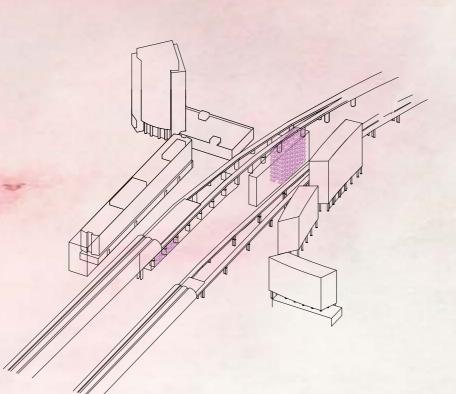


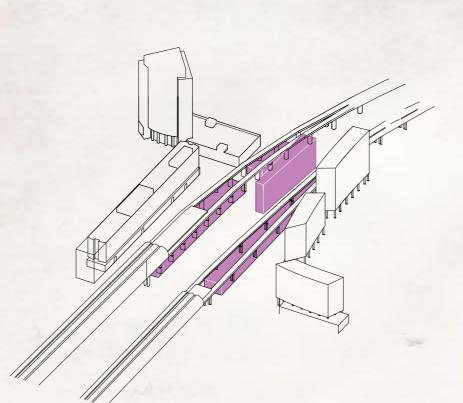


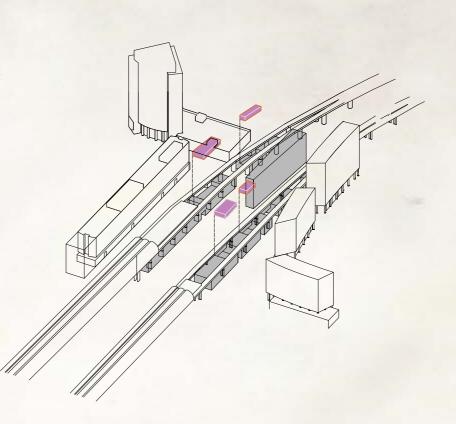




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LIBERATING THE SPACE FROM CARS

Rethinking the presence of cars in Piarcoplein is the first step to imagine a new kind of space. Cleared ground is a mineral stage for various and variable activities.

CONCENTRATING CARS IN TWO STRATEGIC POINTS

The cars are organized in a more efficient way in terms of use of space.

They are concentrated in two automated parking systems, strategically located and have different uses: one for long-stays while the other, at street level, for park-and-go as well as car sharing.

ENCLOSING THE SPACE TO SHAPE THE SQUARE

The space under the existing high-lines is occupied by new volumes to create solid borders for the square and host new activities.

While the square remains open towards the station, the bottom is closed by a monolithic, iconic and multi-functional building.

MODELLING THE VOLUMES TO GENERATE PERMEABILITY

This operation allows to grip the new system to the surroundings and intercept flows from the adjoining streets, through transparencies and passages.

The volumes are organized around flourishing patios and terraces that enrich the inner landscape and increase spatial opportunities.







