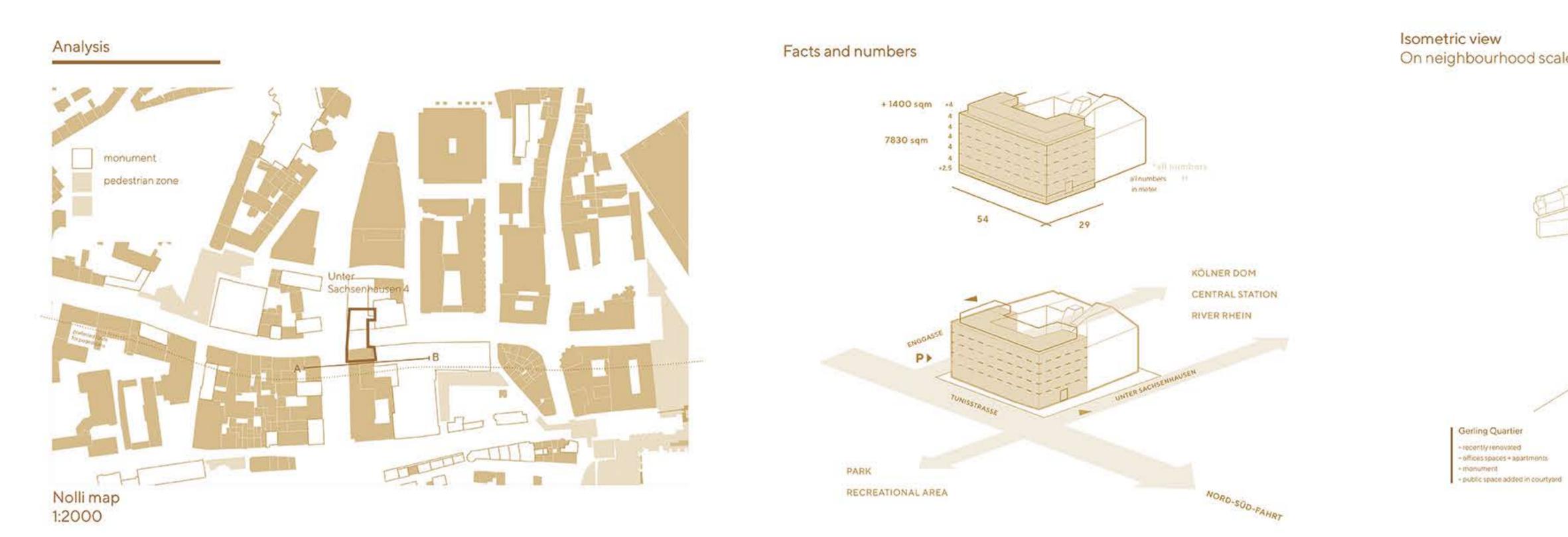
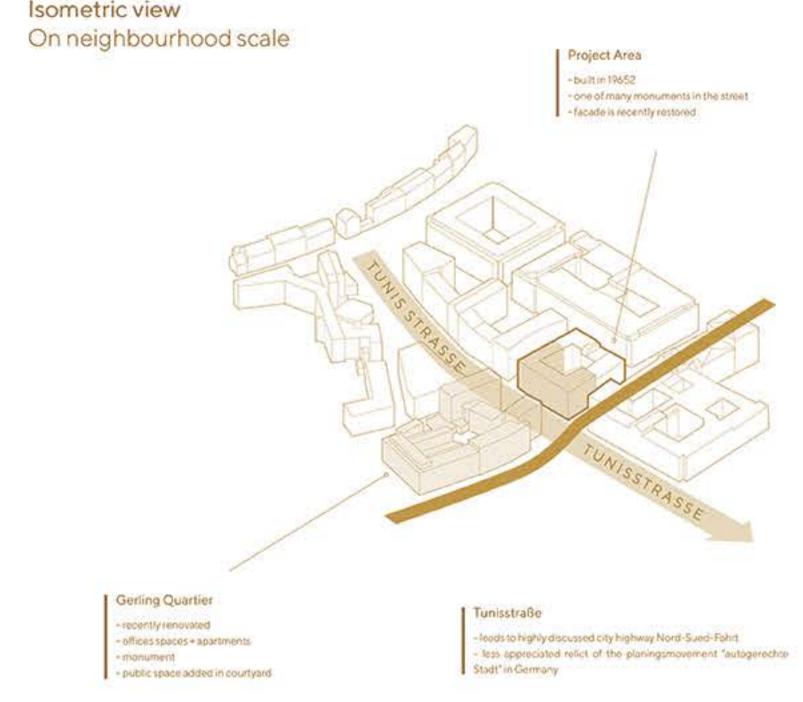
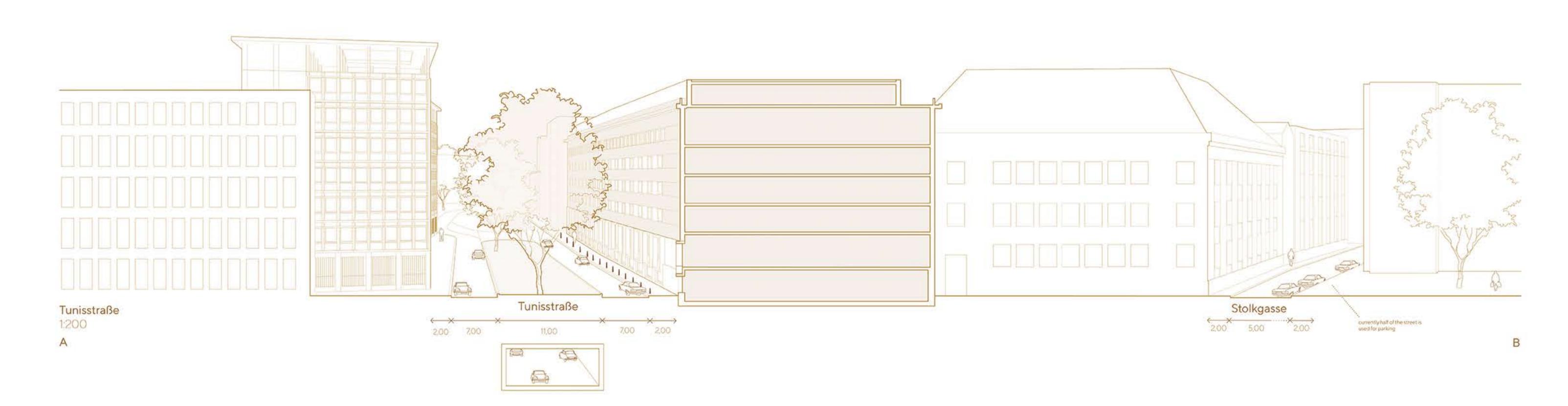
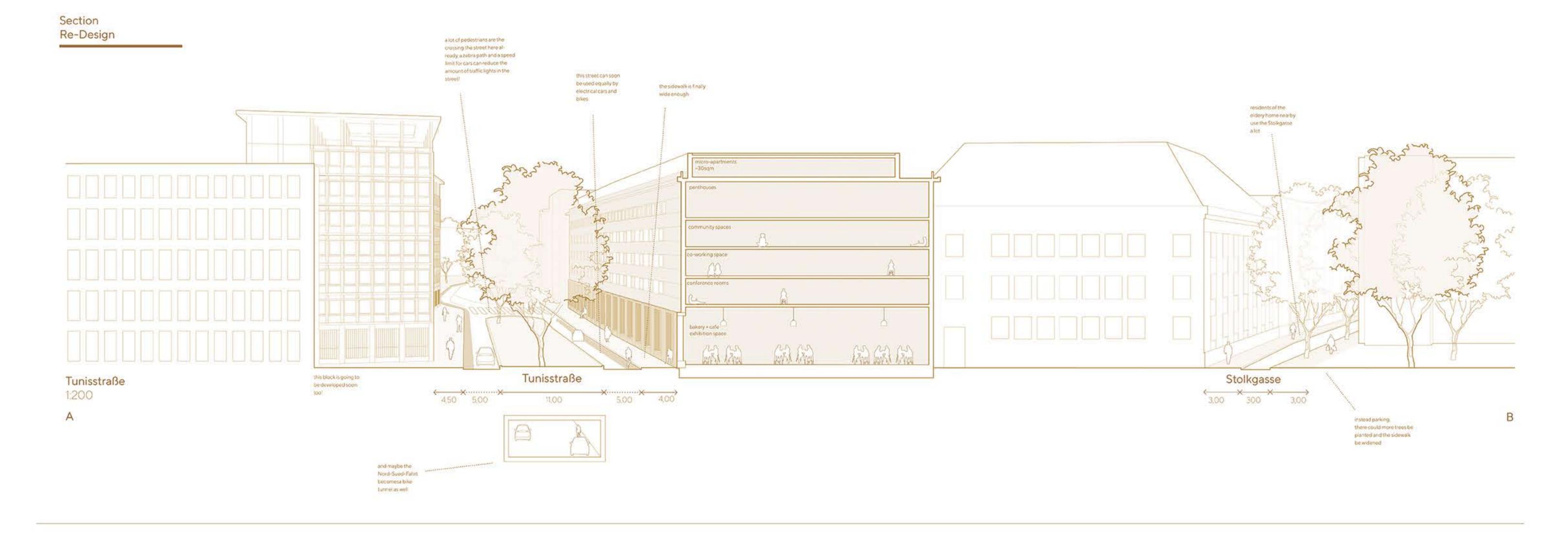
Rescaling Cologne

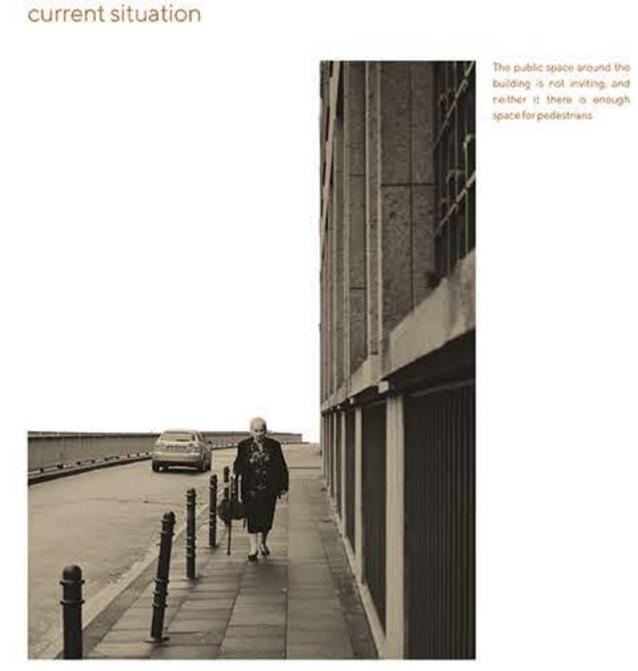




Section Current Situation







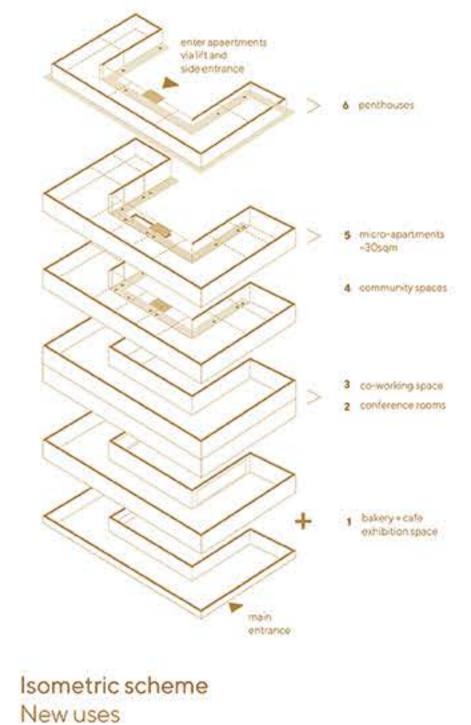
..........

with of sidowood

Photo analysis

where window setually starts
2.25 m
height of frame
1.75 m

What happens inside? The windows are too high for any surksinaide.

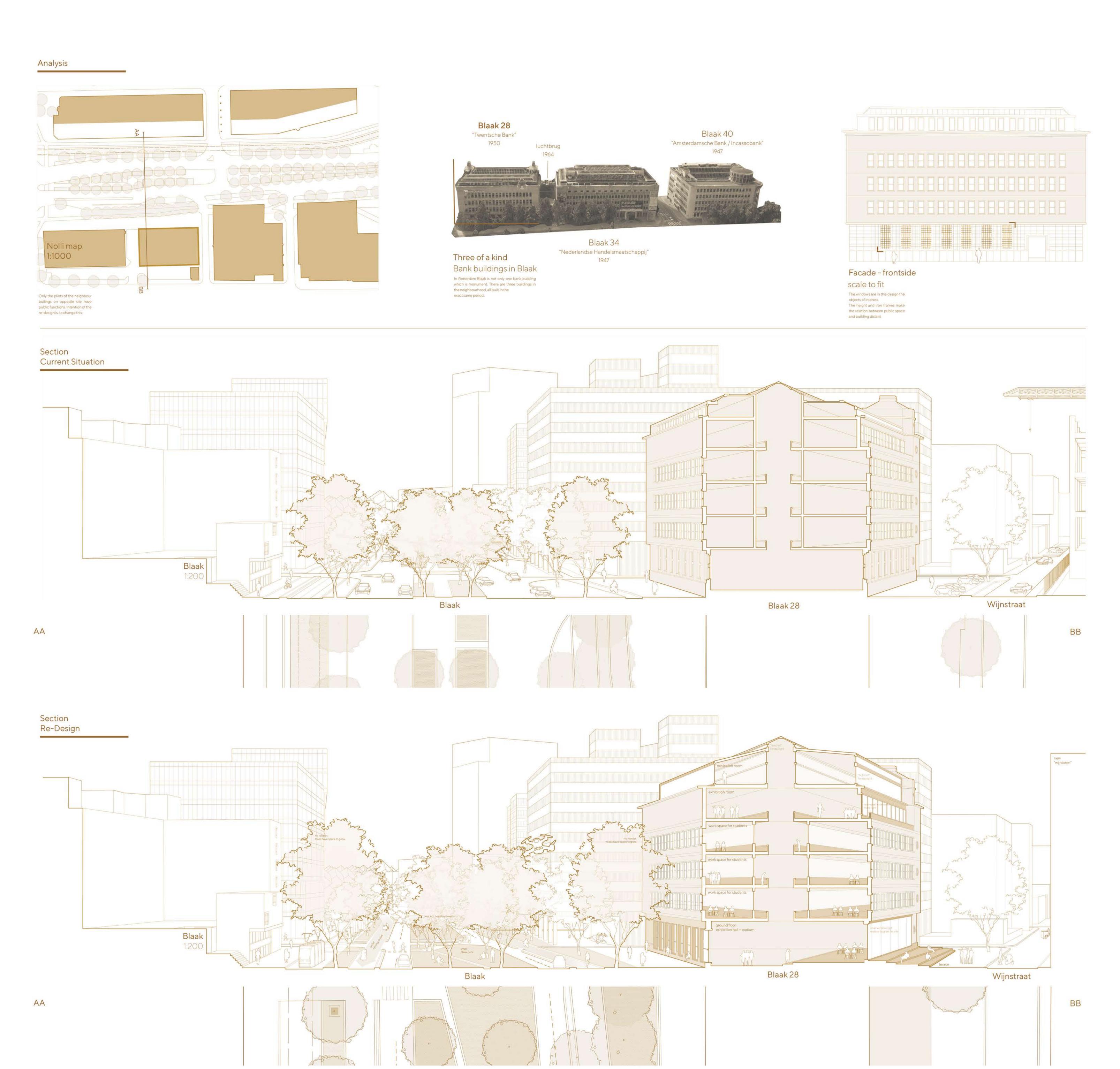




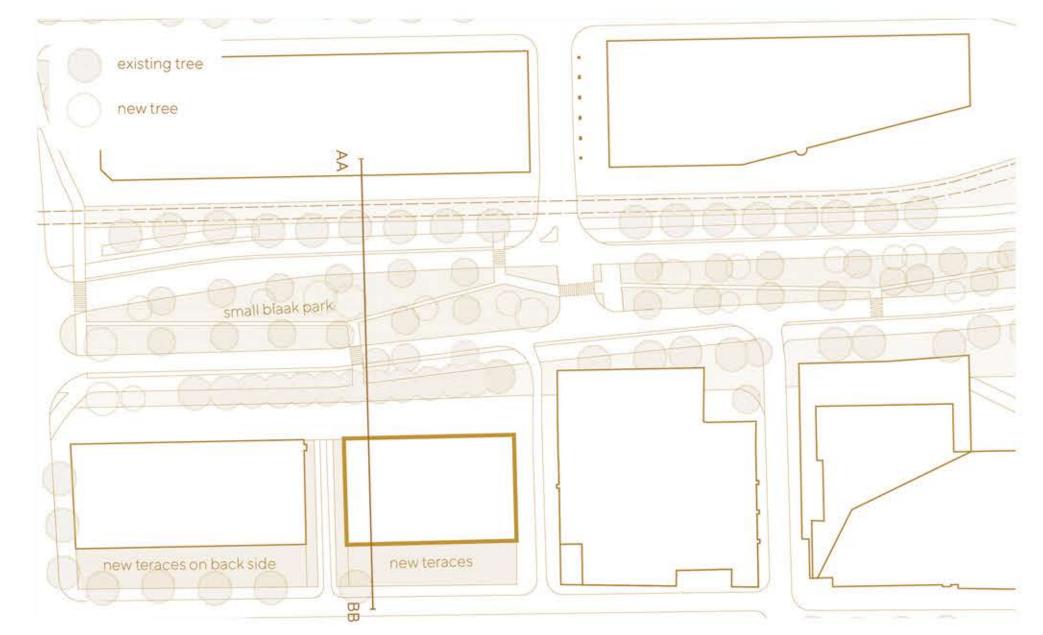
Detail - windows

The coric windowframes are kept, and set until the ground to open the facade. The groundfloor is lowert, to make a direct visual relation to the public space.

Open up Blaak



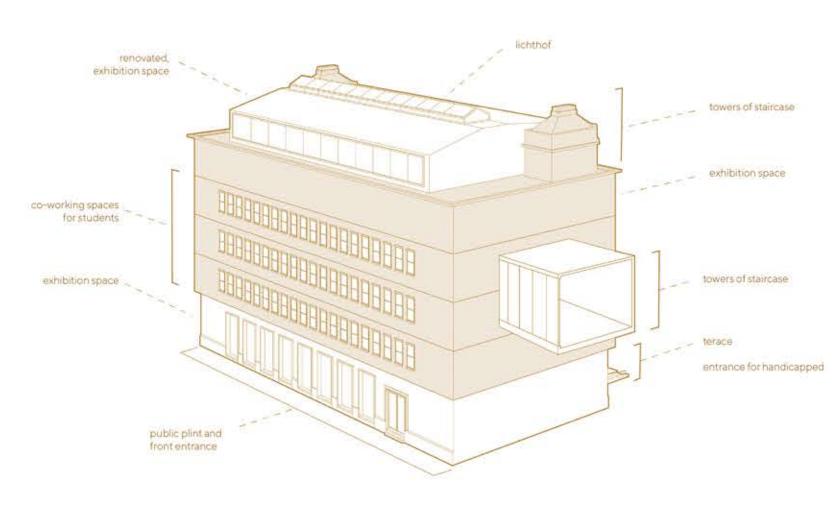




Nolli map - re-design 1:1000

the wijntoren.

The cycling paths on each sides get wider, the car lanes shrink to two on each side - this saves space for the park in the middle of blaak. Remembering that blaak was a canal before WWII, the park is now place for students of the The backsides of the buildings lost their parking functions, art academy. Only a of the trees remains, but in intention due to the new parking garages behind they are not needed anymore. Therefore come new teraces along the narrowed street. They are public space and point of attraction Extra zebra paths make crossing the street easier. for the new district being developt in the neighbourhood:



Isometric view Renovation and new uses Main architecture remains, the "lichthof" gets a smart renovation. New and wider windows make the upper floors of the building an ideal

place for exhibitions, and so the public plint.

The slim front windows make the groundfloor

nearly transparent.



Detail - windows Integrated benches inside the windows make the pedestrian not only pass the building, it's inviting to sit - and watch what is happening inside

Lessons learned

About Mono-Functionality

Bank buildings in Cologne and Rotterdam have had glorious times when they used to represent finance business - imagine people sitting in suits behinds desk discussing raise and fall of stock markets.

Though time changed, office units got smaller, environment changed The cities densified, but the buildings stayed structural in the same condition.

A mono-functional neighbourhood let people nowadays rush through the streets passing these gems. And these places remain abandoned after five and in the weekend

Necessity of well-planned public space

Contexts during the economic miracle were different, buildings stand for themselves, functioning in autonomy. But nowadays these places are lacking in any visual relationship between public space and building.

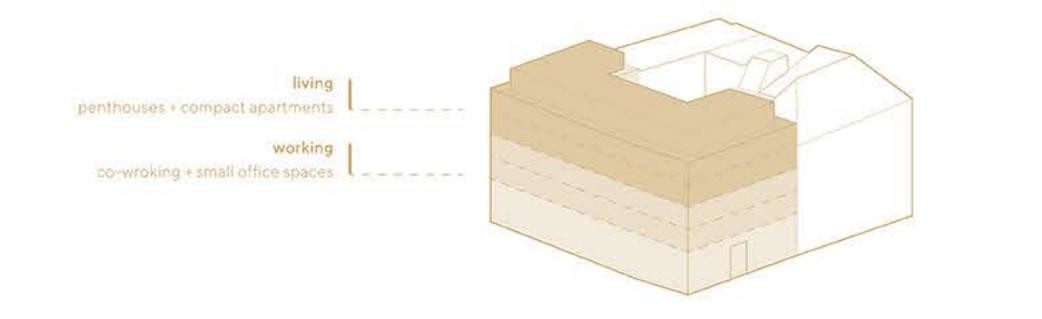
In the end, this plans can get a large-scale value

A clever re-design can be starting point for the redevelopment of the neighbourhood being valuable part of the city development. Simply, taking main ideas of the designs and apply it to buildings in similar conditions, functioning as advising 'recipe' (see reflection).

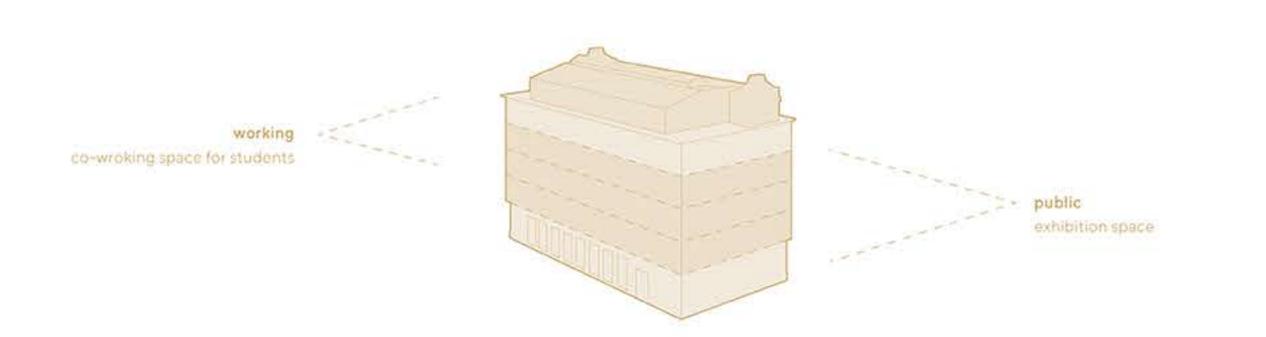
Disclaiming that there is no general solution, as every case is an individual of its own complexity - but taking this advice as strategy, conceptual and spatial it is a helpful guide.

Reflection

Cologne, Tunisstrasse



Rotterdam, Westblaak



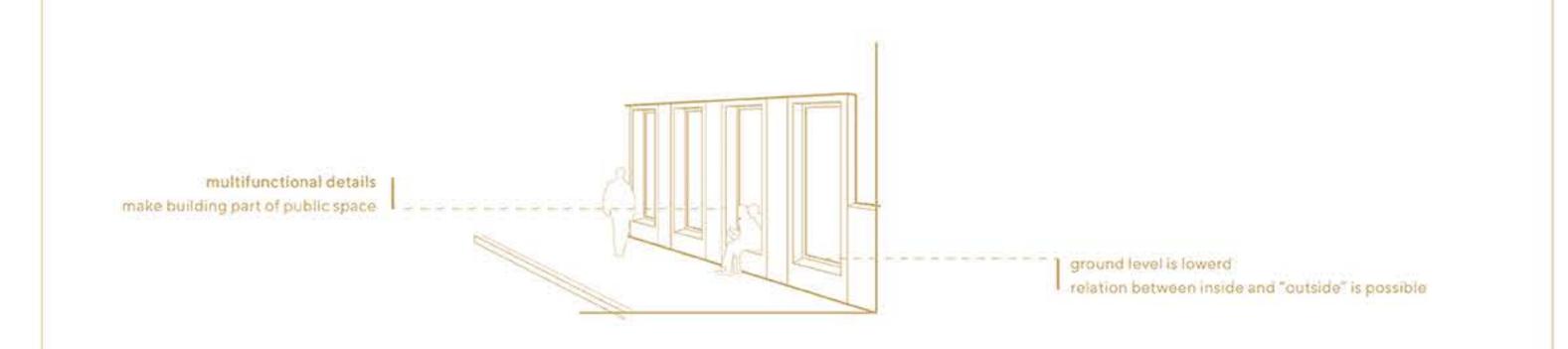
Conclusion

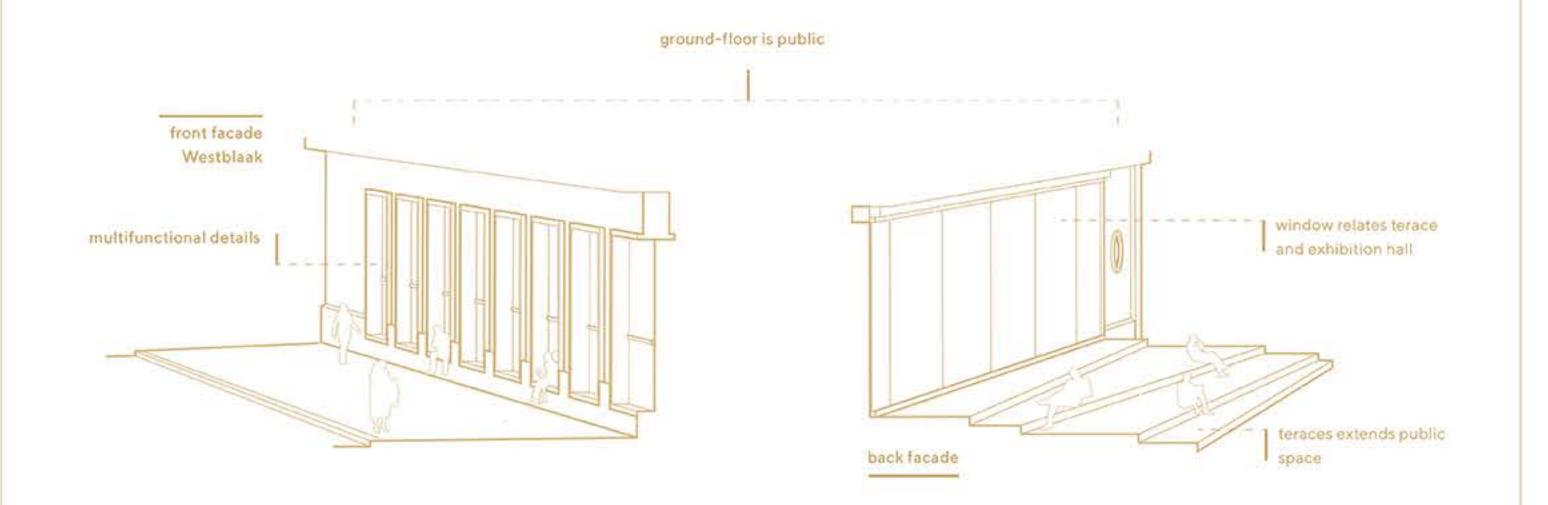
Diversity of uses

With a diverse program the buildings inhabits a mix of users through the whole day:

Office workers stay from 9 to 5, art students work on their project until late night and for the exhibitions visitors are present all day long.

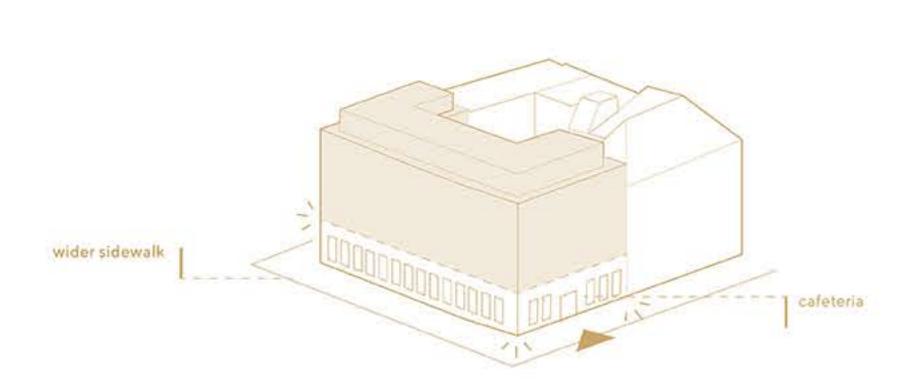
This is a big add in value on the neighbourhood scale, and makes the district less mono-functional

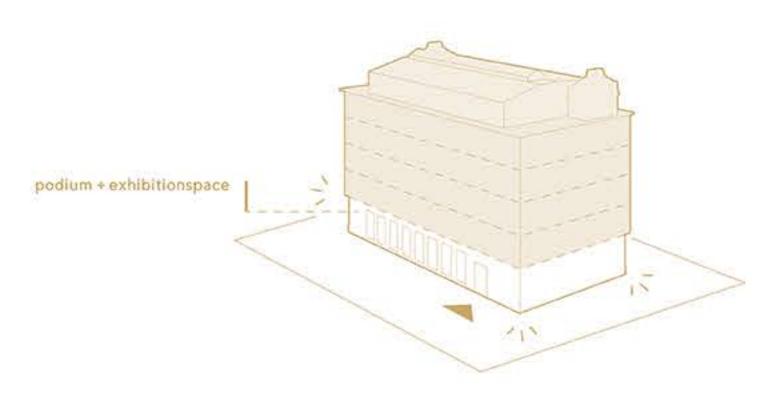






Public plints create a relation between the building and public space. And with wide windows and small intrigated details, the plint offers the pedestrian an interior. People start interaction, and the borders between public space and building opens.





B Public funtions

Public functions in the plint are adding a public value to the building.

The radius of action for every user becomes smaller, when main functions are located nearby.