





RESEARCH

What architectural elements are present in the connection between the public domain and the dwelling that connect or separate the spaces encountered?



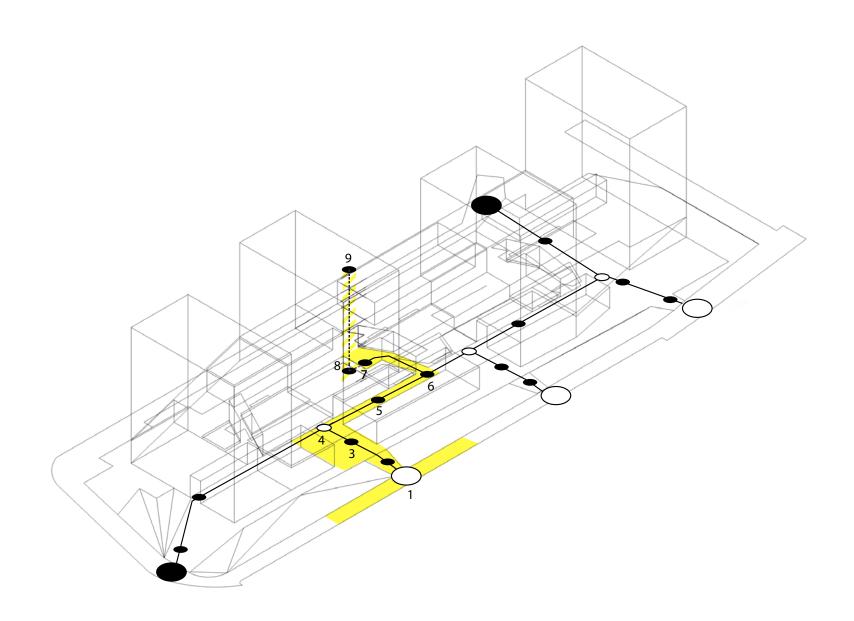


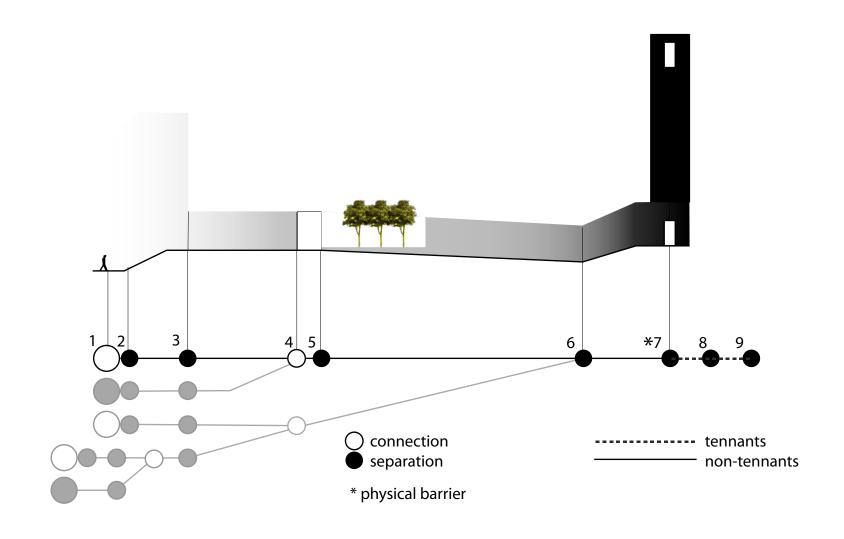


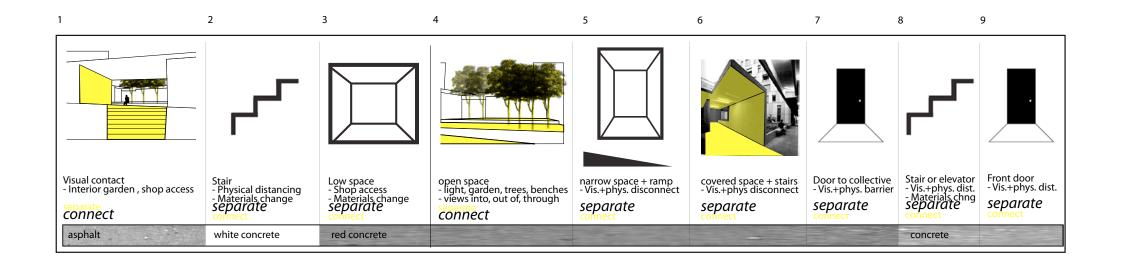












CONCLUSIONS:

- A gradiant of public to private space developed by architectural hard and soft elements which serve to connect or distance the public
- Hard elements discontinuities physical barriers
- Soft elements physically continuous, visual hinderances, distances etc.

Flexiblity
Local identity
Common use
Local resources

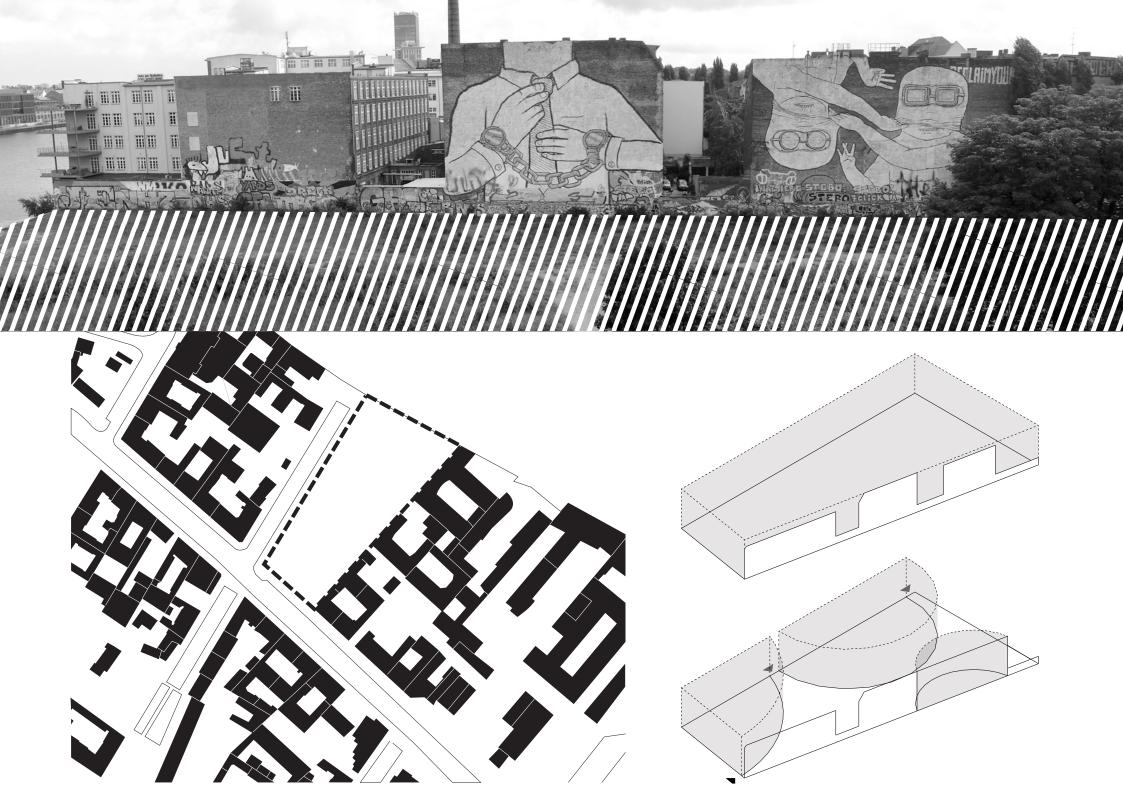










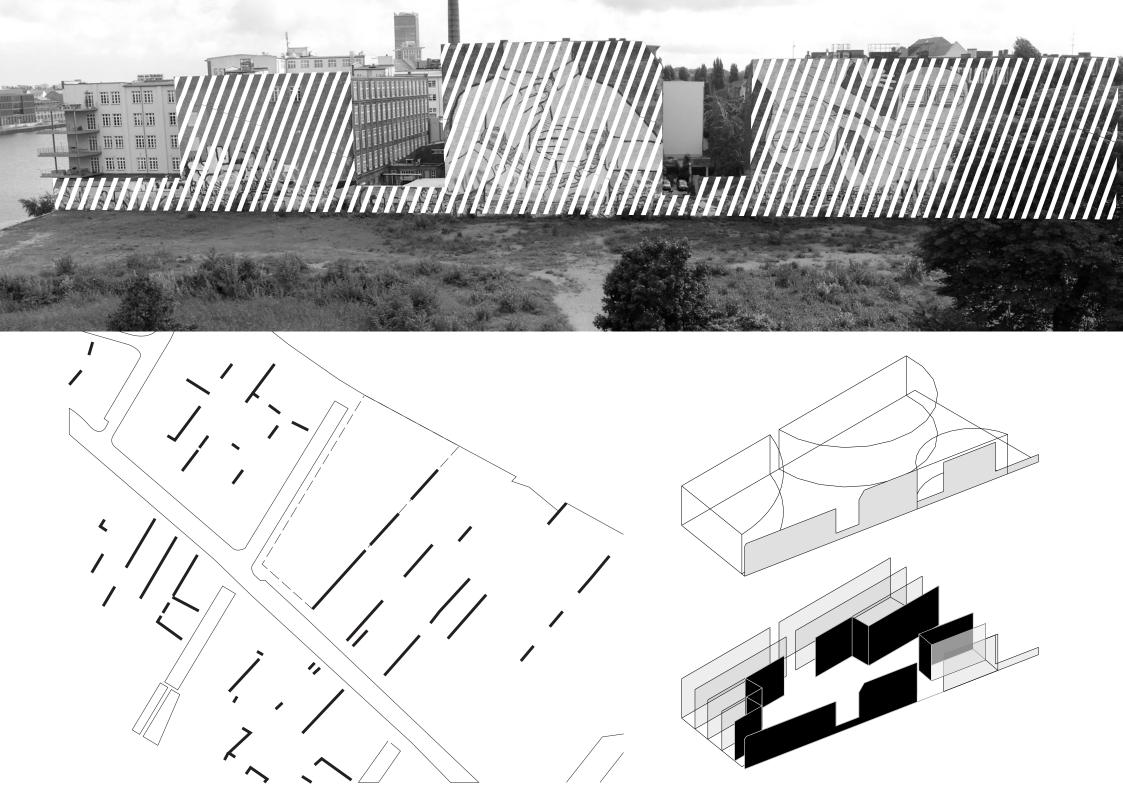










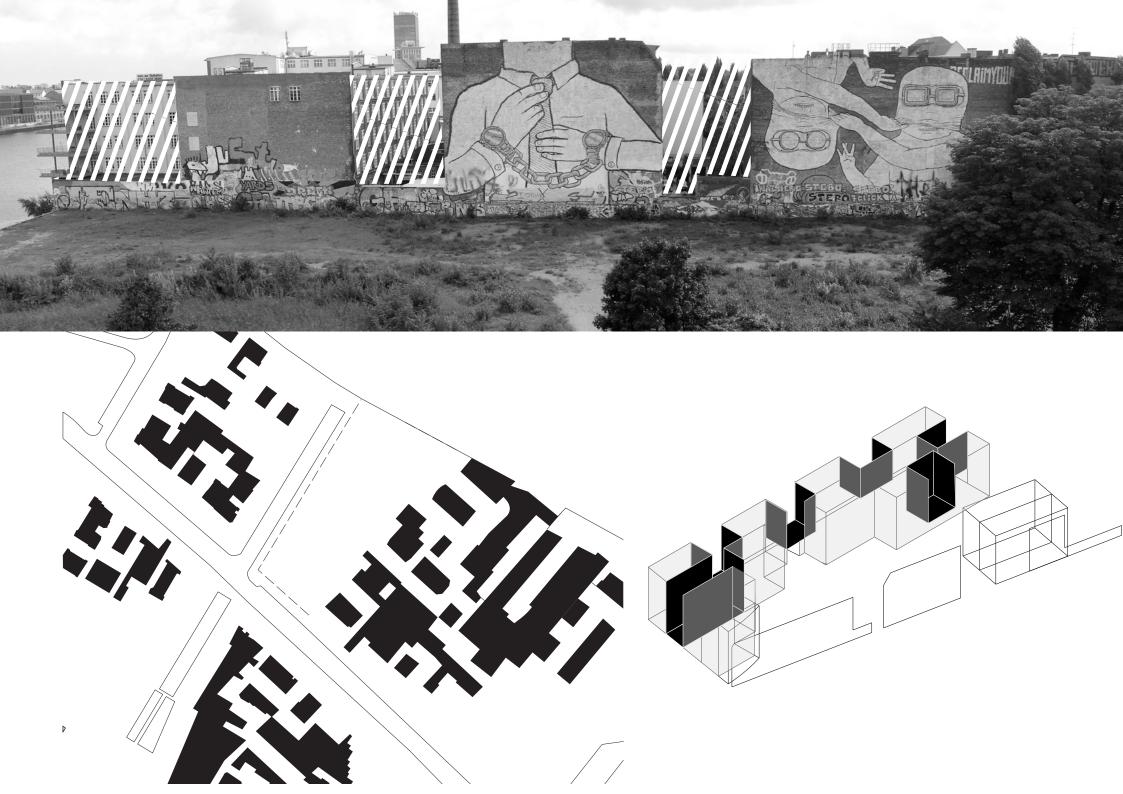


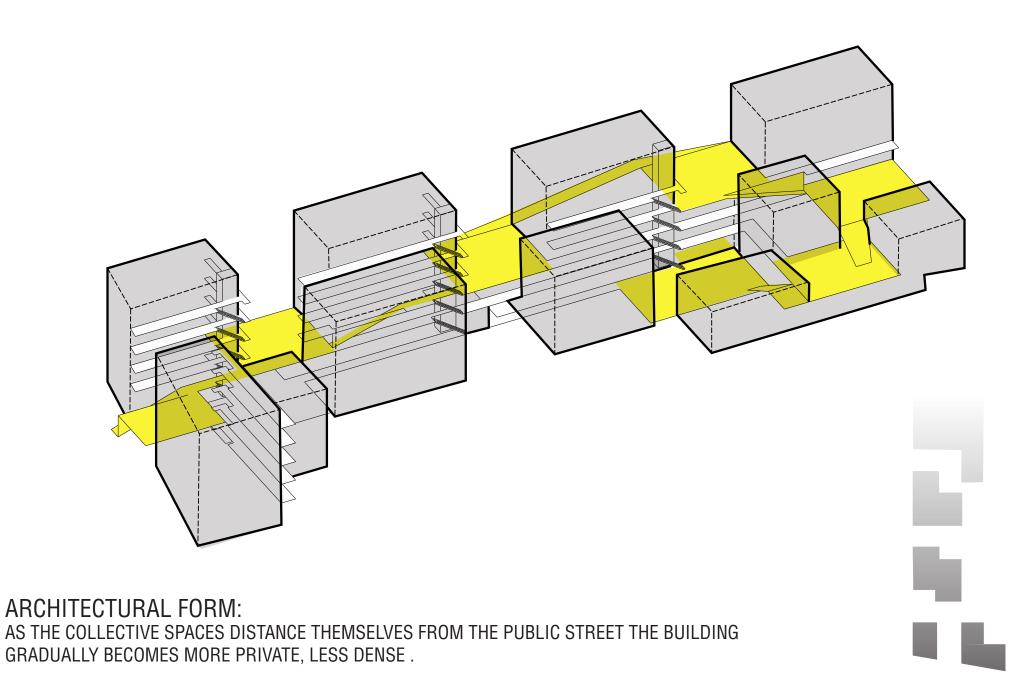


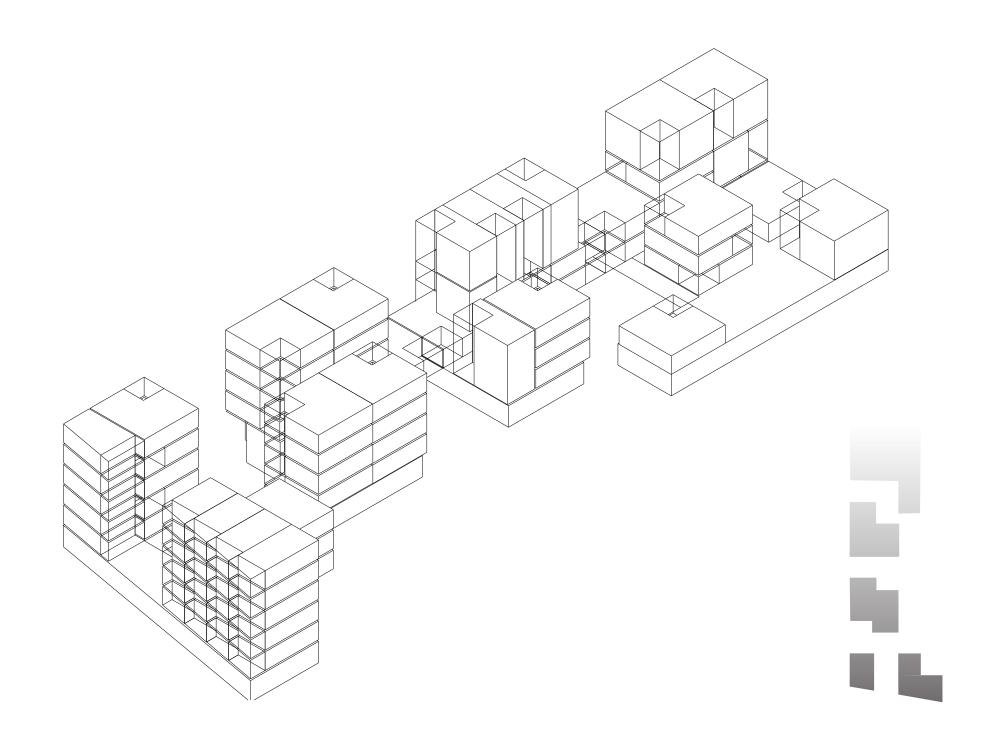


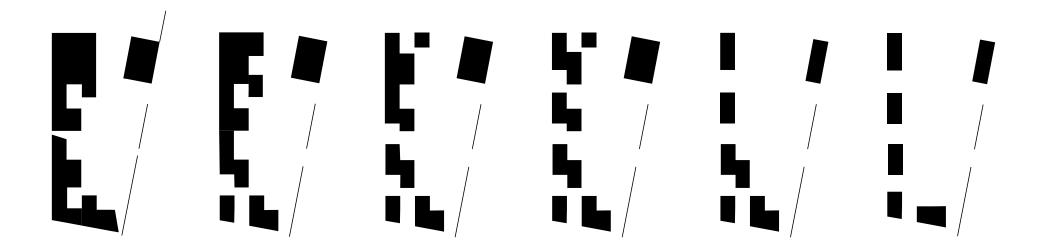


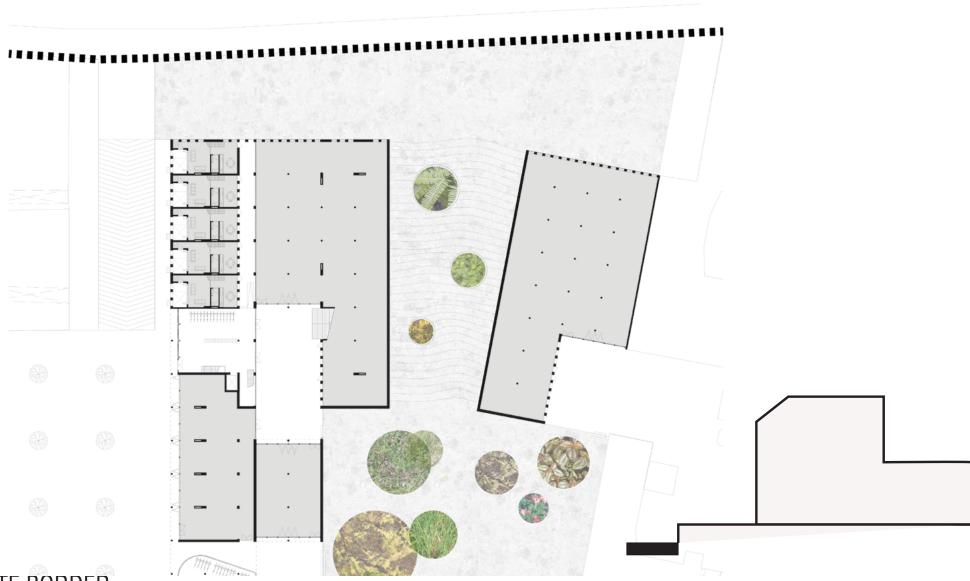




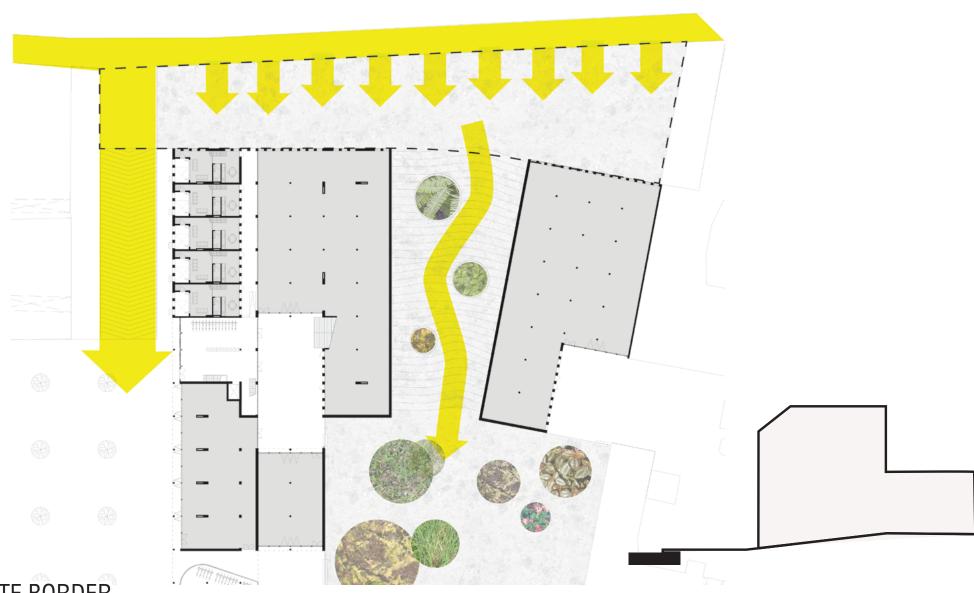






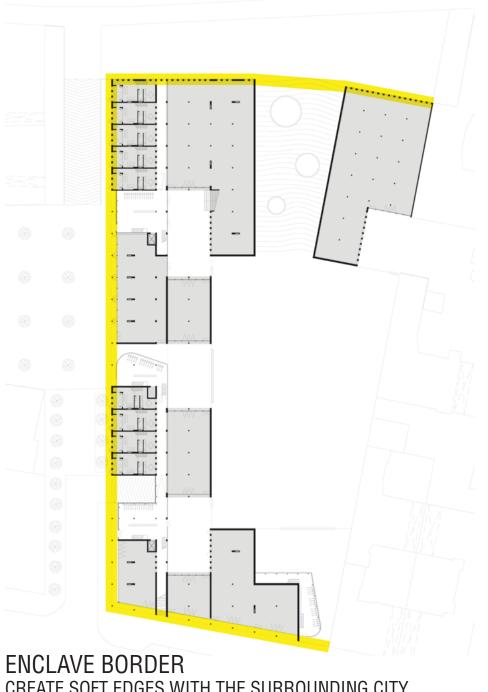


SITE BORDER
MAKING THE RIVER A PUBLIC DOMAIN



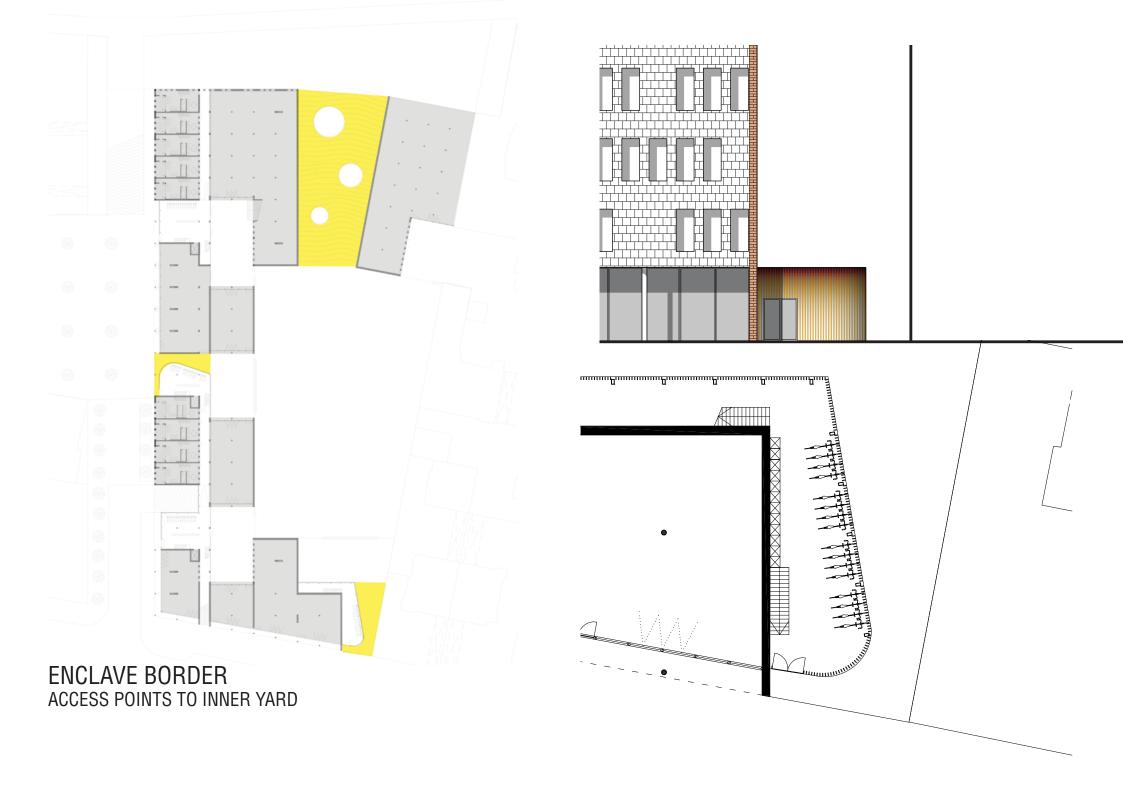
SITE BORDER
MAKING THE RIVER A PUBLIC DOMAIN





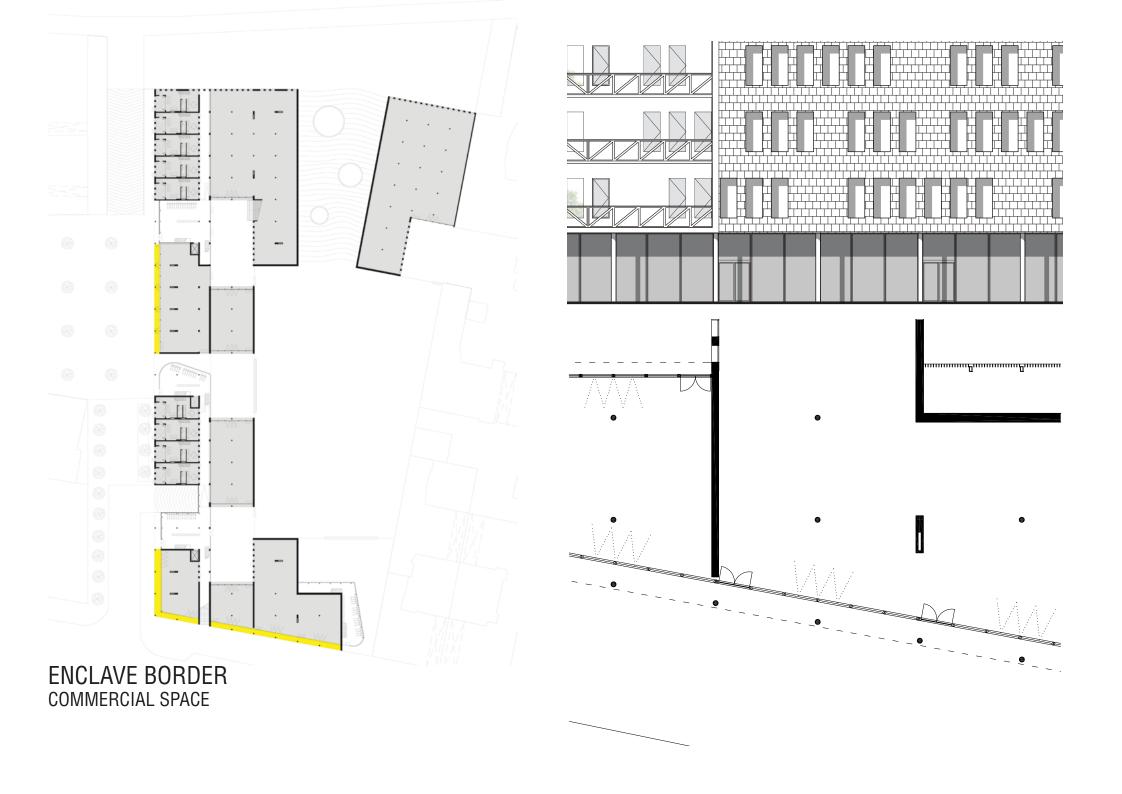
CREATE SOFT EDGES WITH THE SURROUNDING CITY

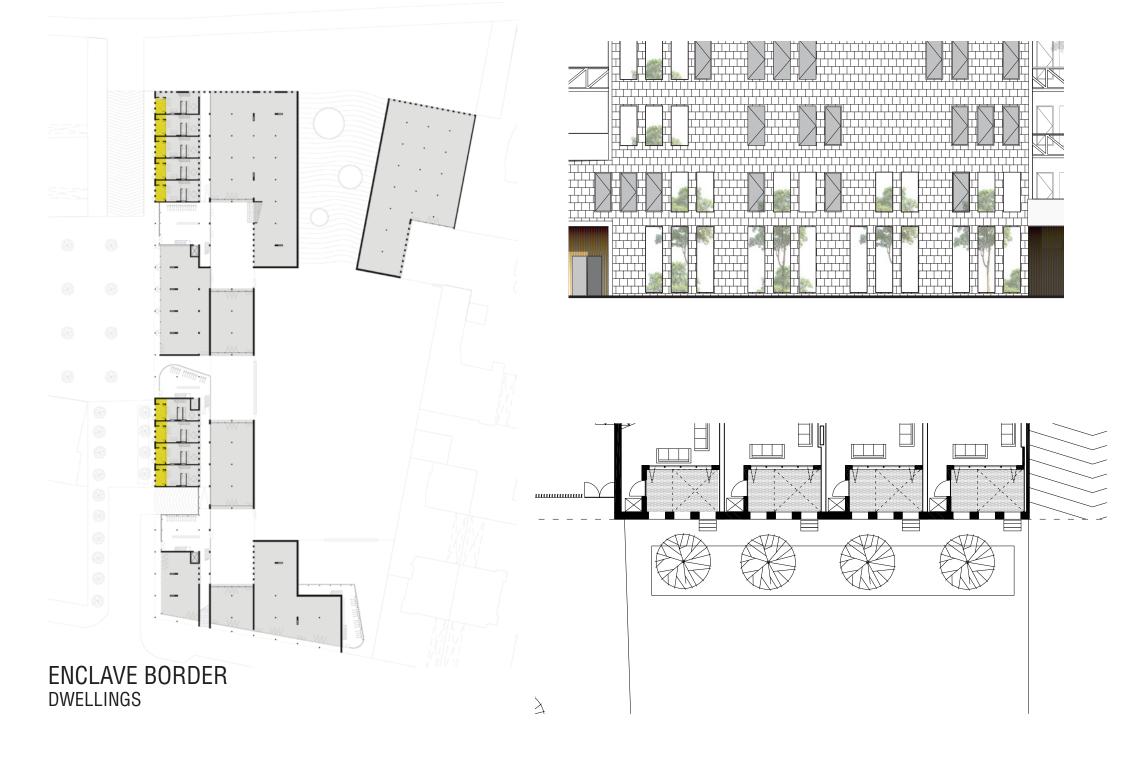


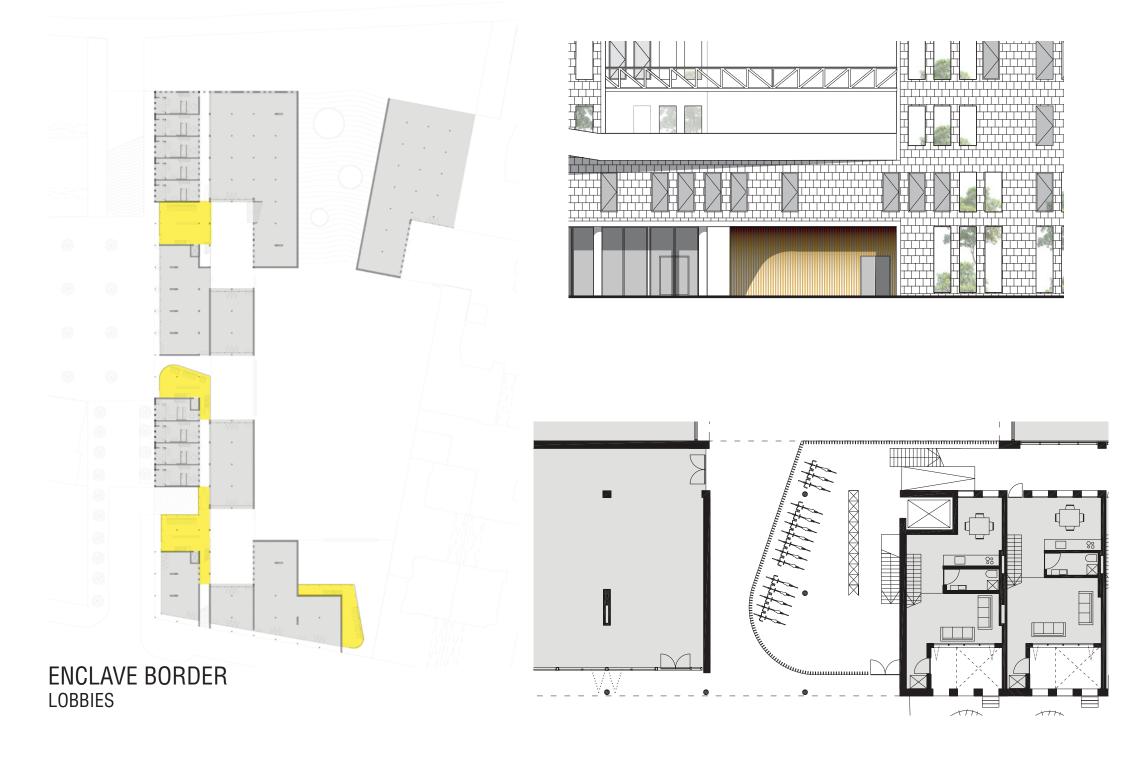


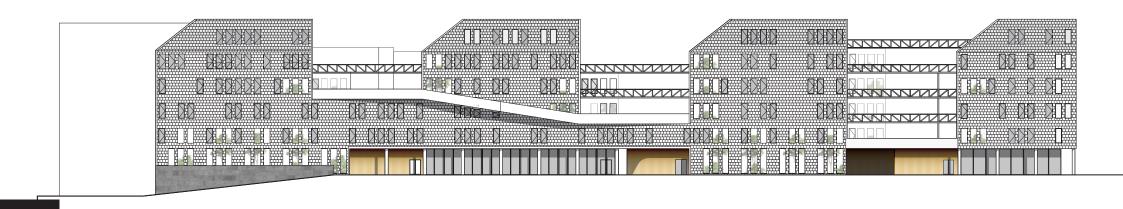


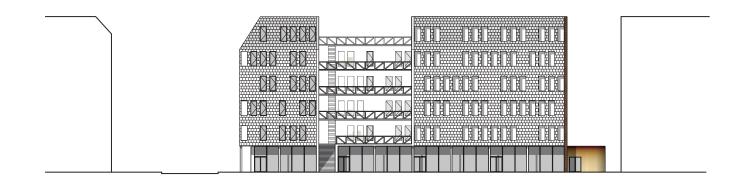




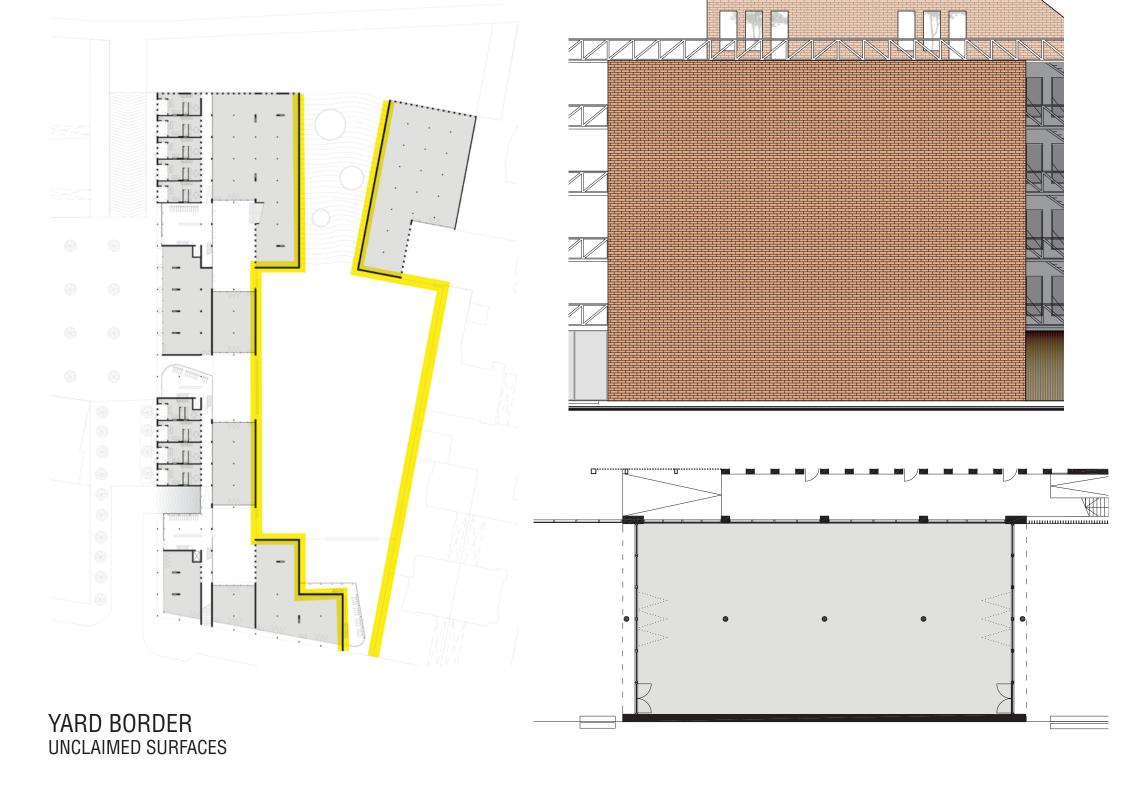




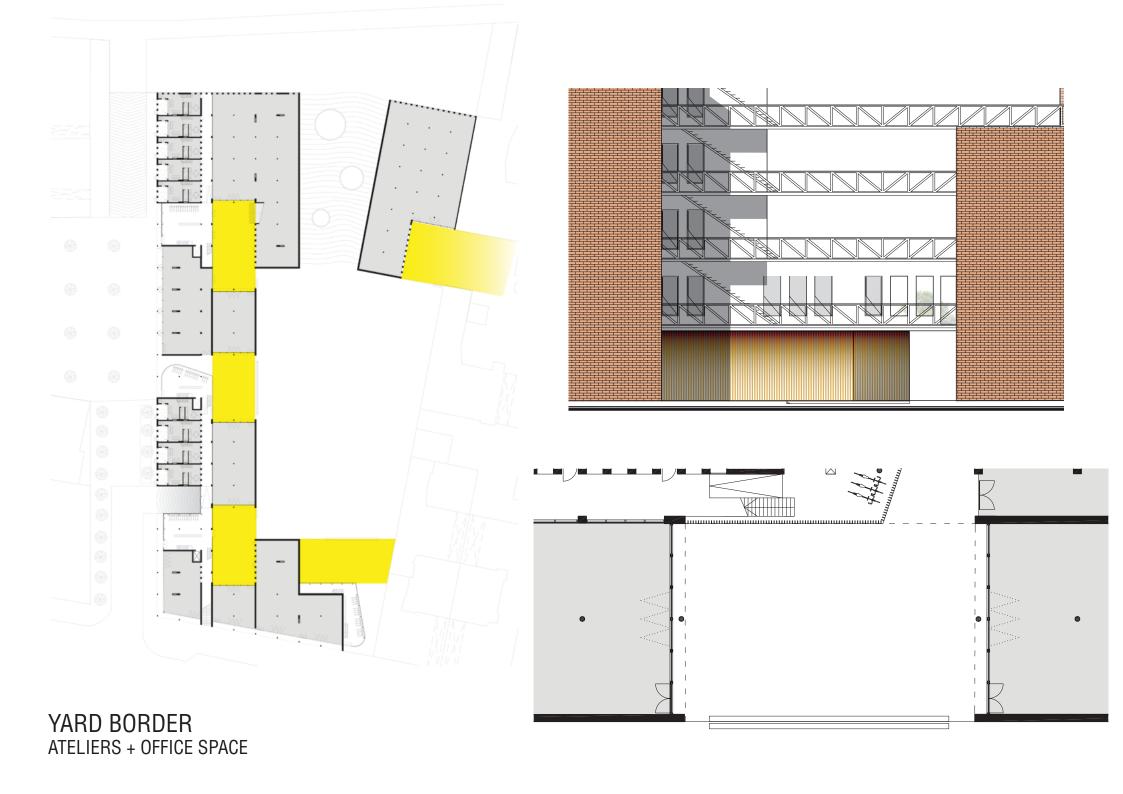




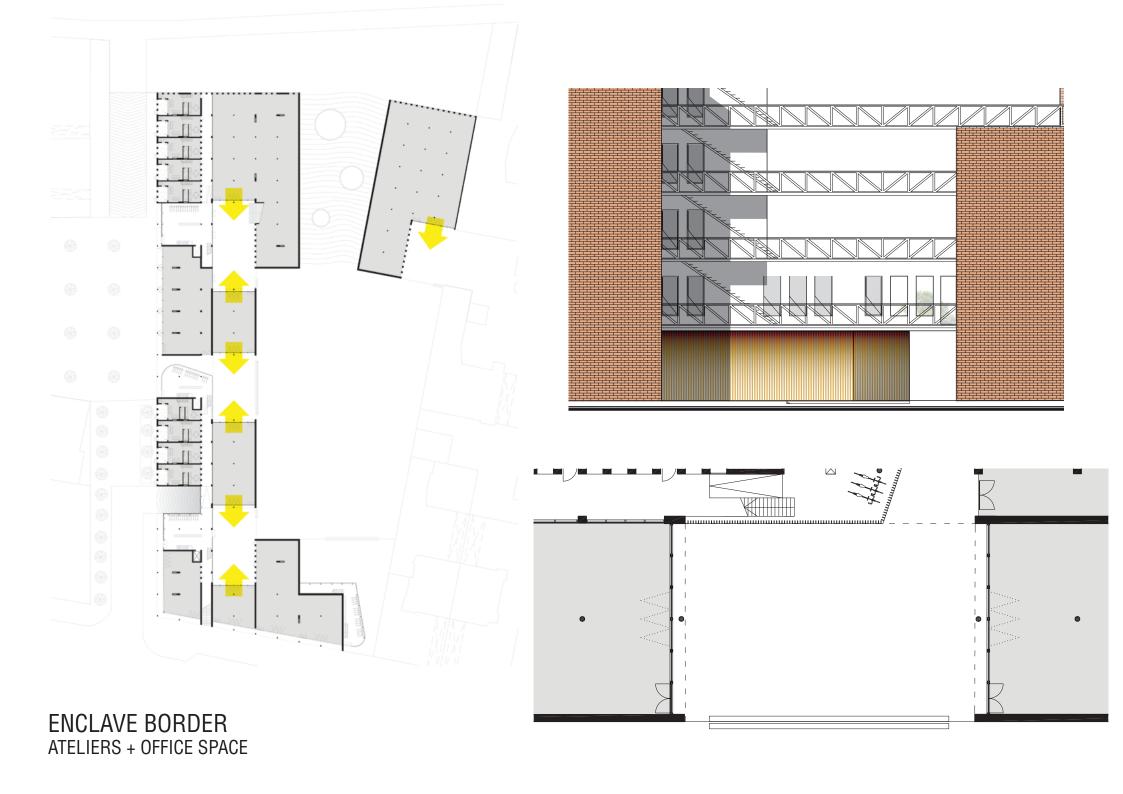
ENCLAVE BORDER
POROSITY AT STREET LEVEL

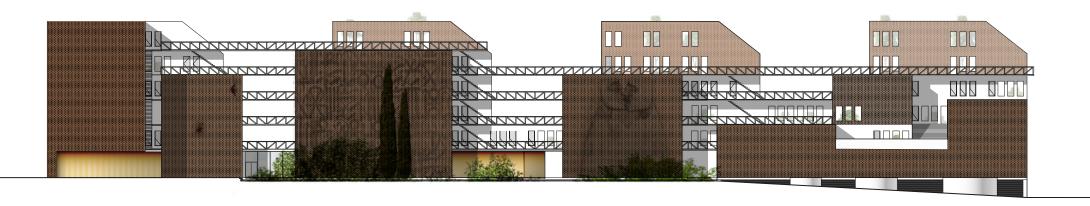


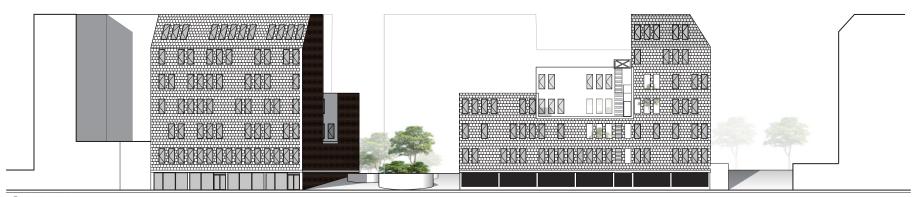




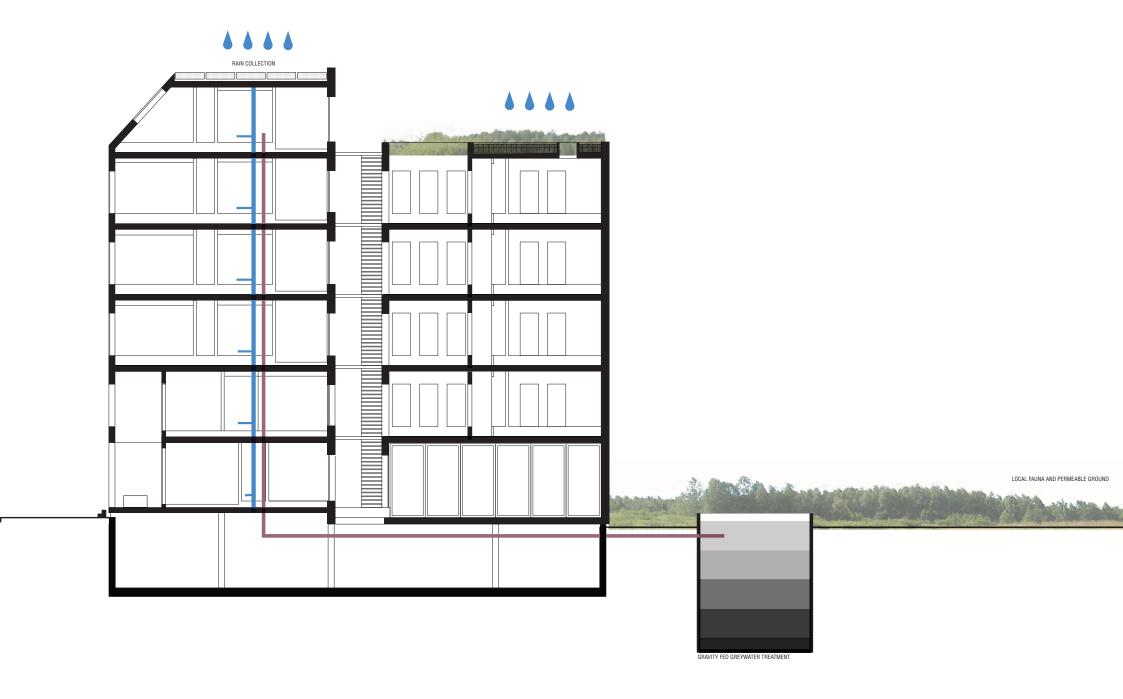




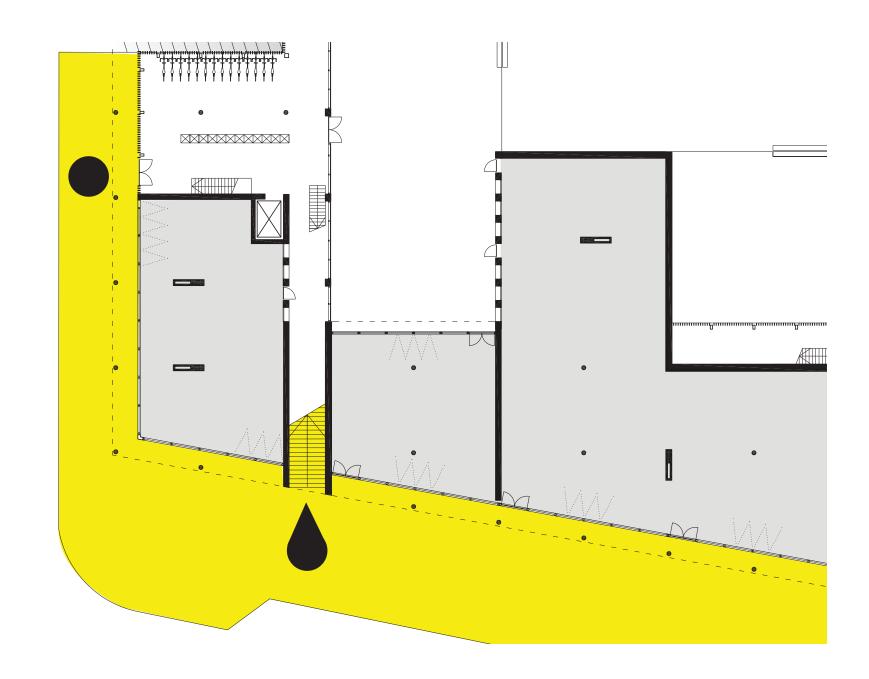




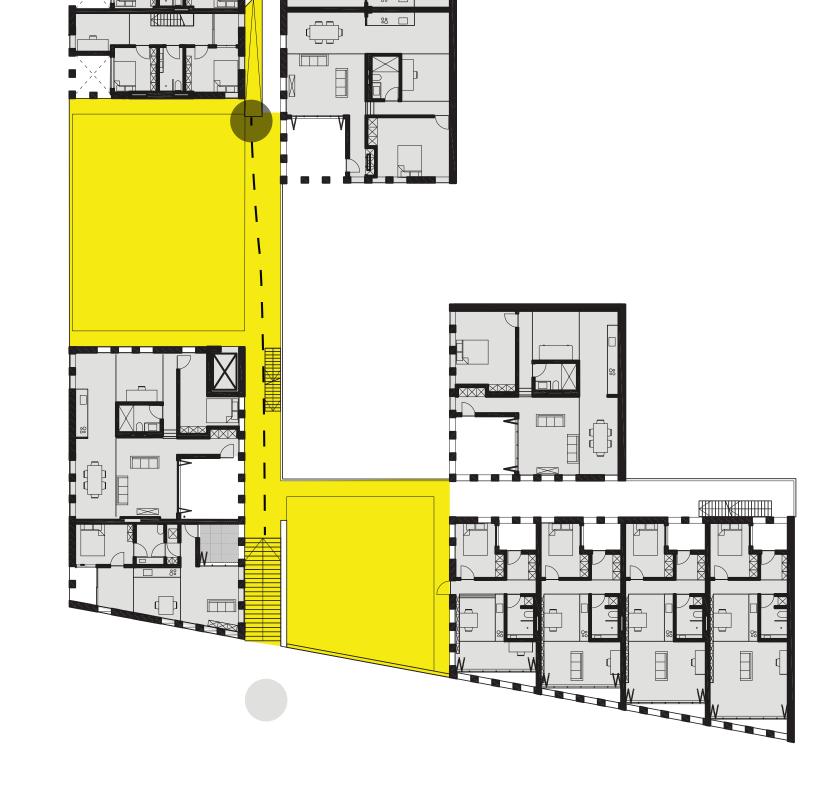
ENCLAVE BORDER
UNSCRIPTED COMMON SPACE









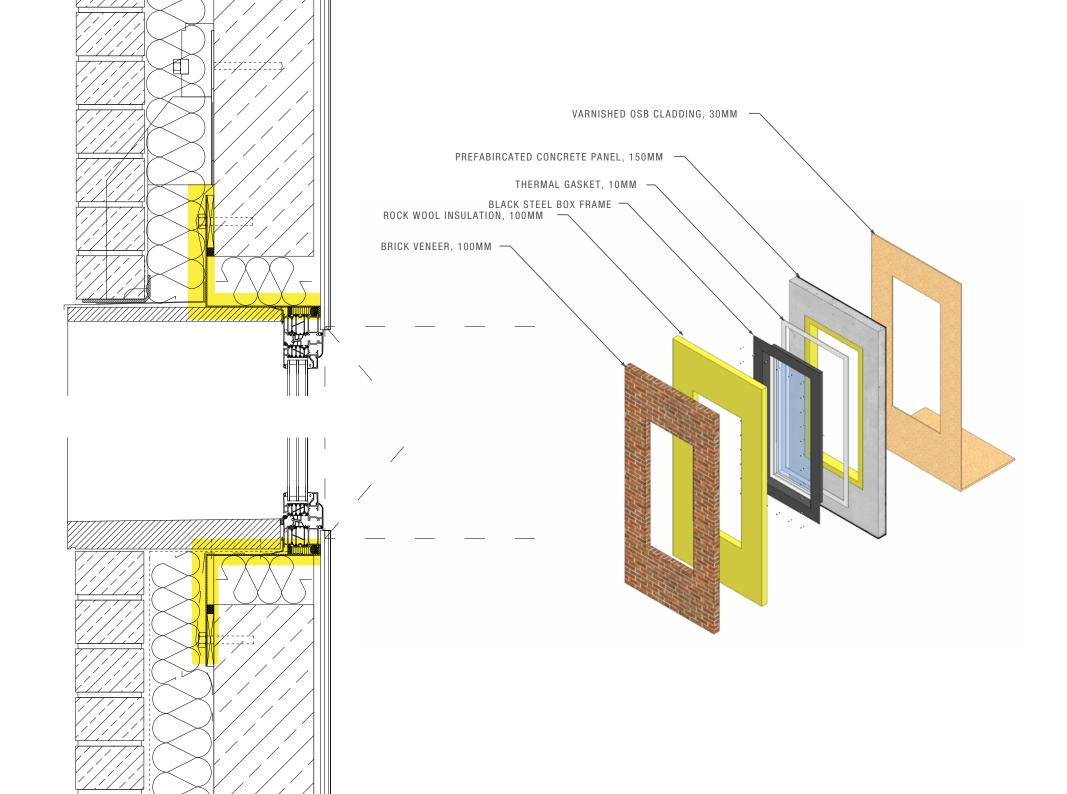




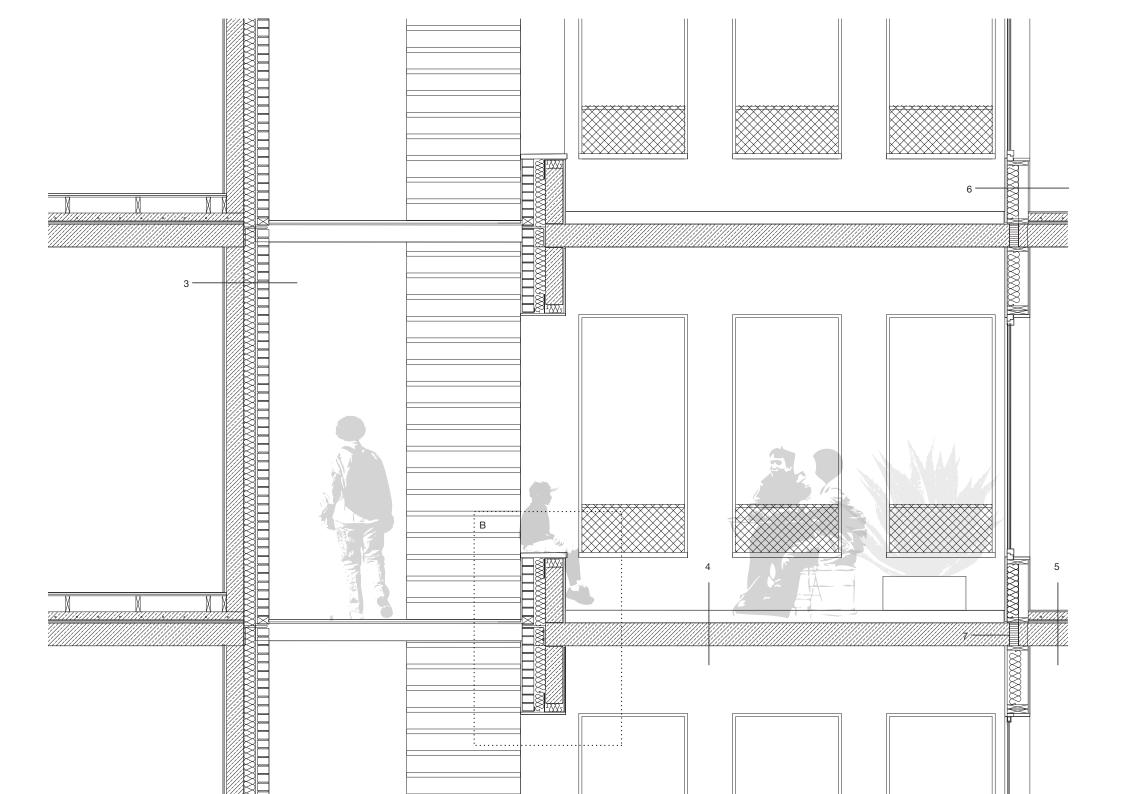


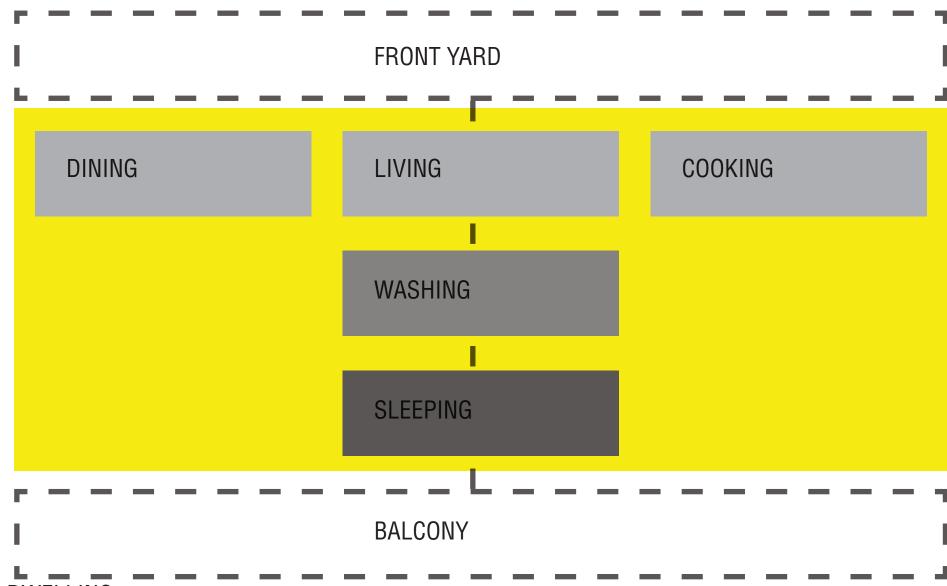






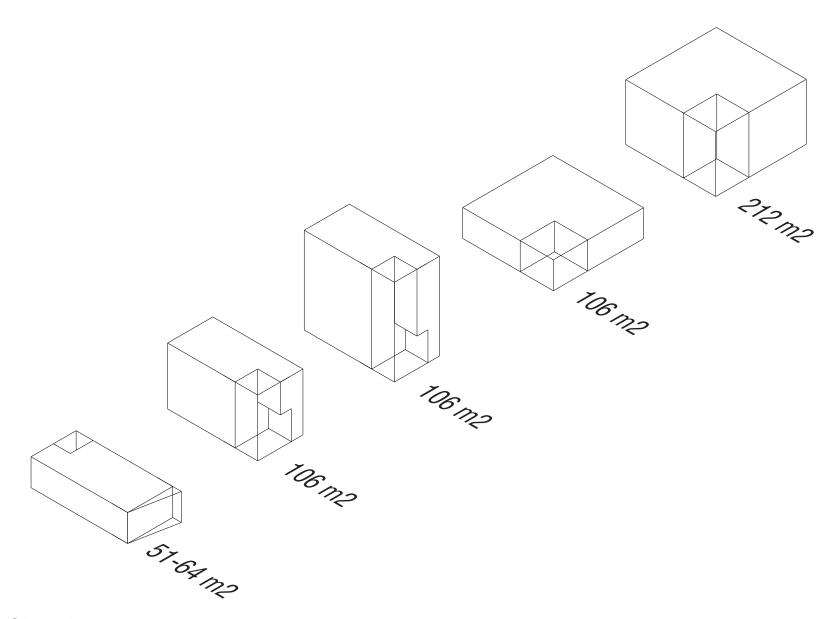






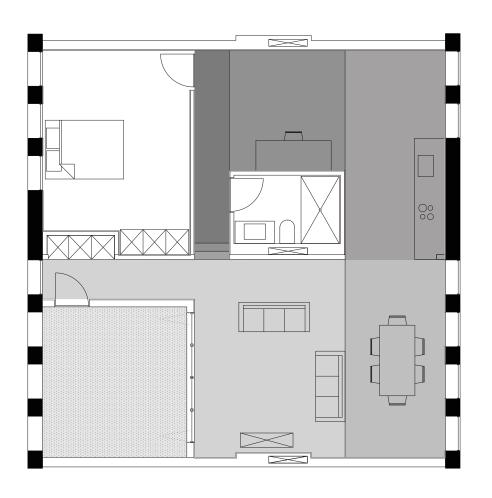
THE DWELLING:

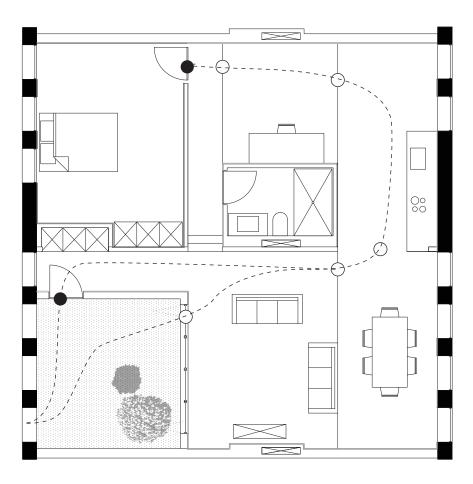
A continuity of the withdrawal from public life. The bedroom is the utlimate private domain.

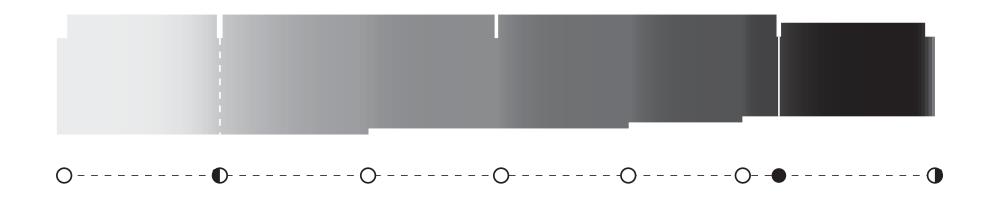


DWELLING CRITERIA:

Diversity of sizes and typologies/outdoor space/ inexpensive adjustible infill/ continuous social spaces



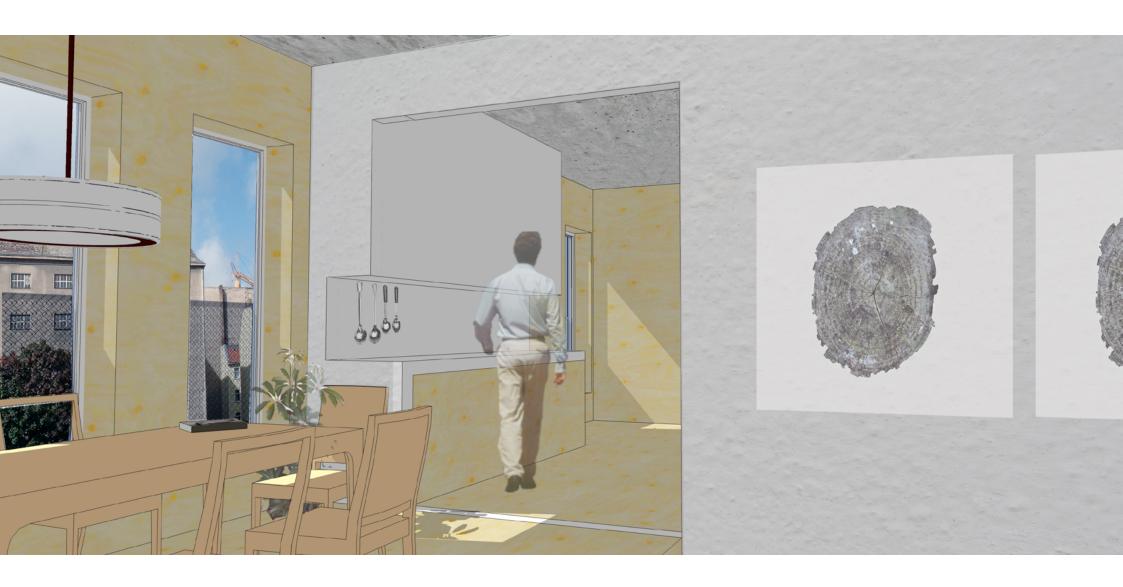


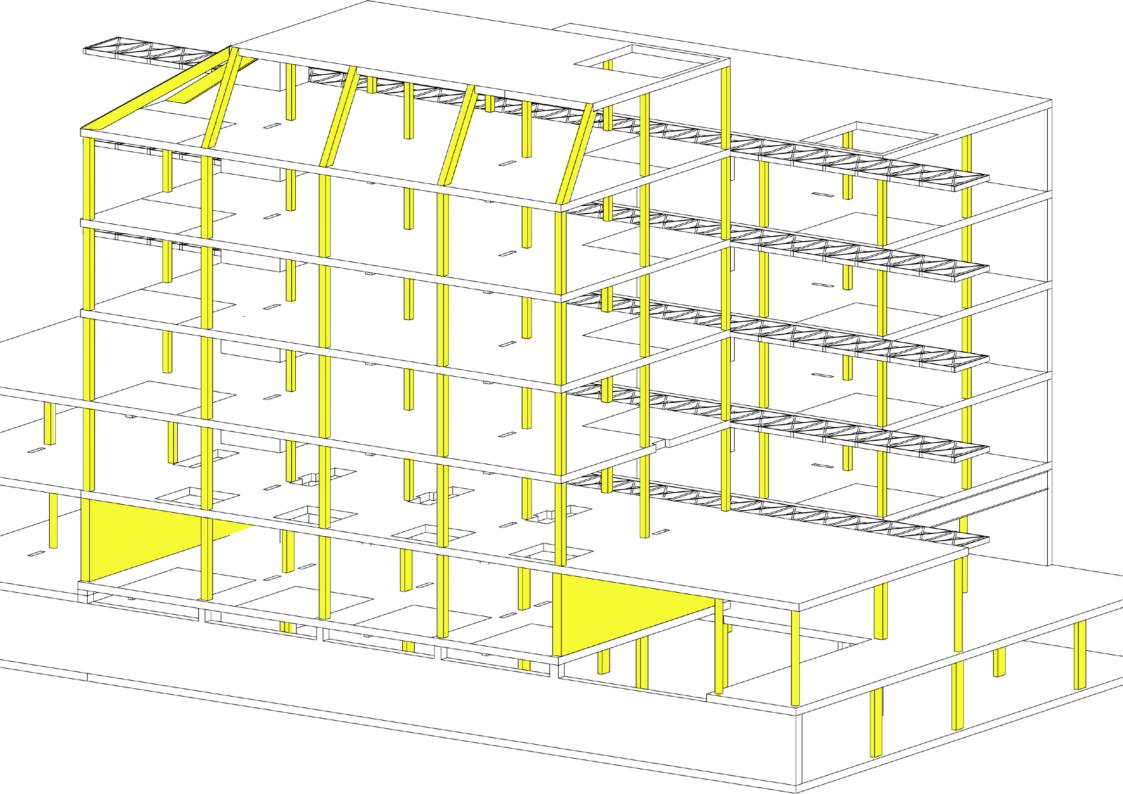


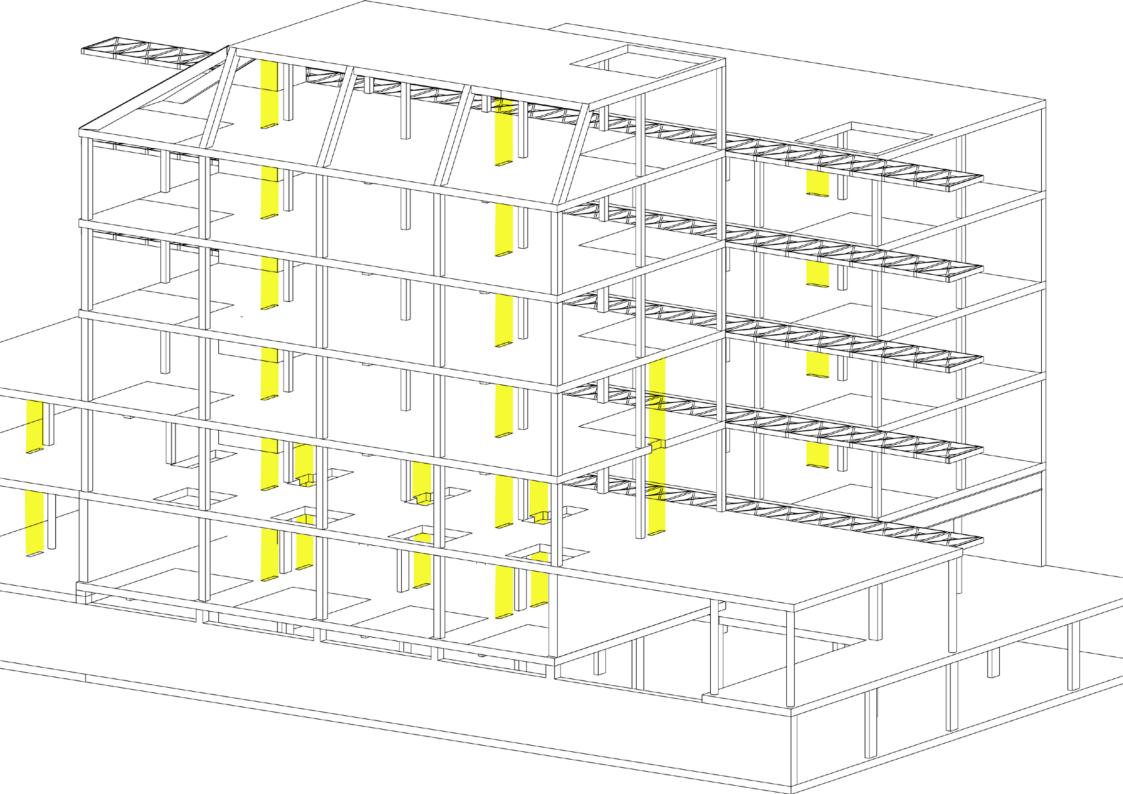
MAKING PRIVACY:

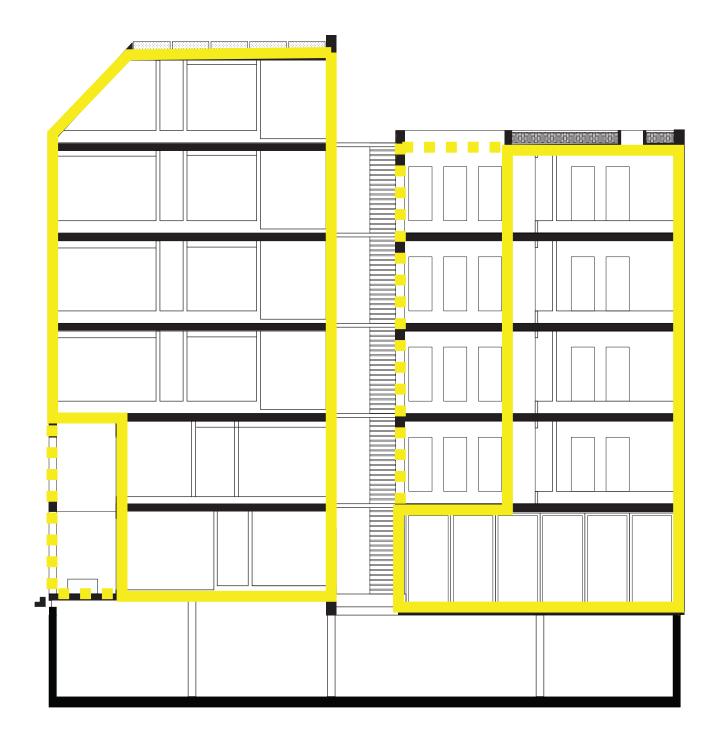
Soft edges are encountered as a person moves through the home, creating a gradual transition from social (public) spaces in the home to the most private.

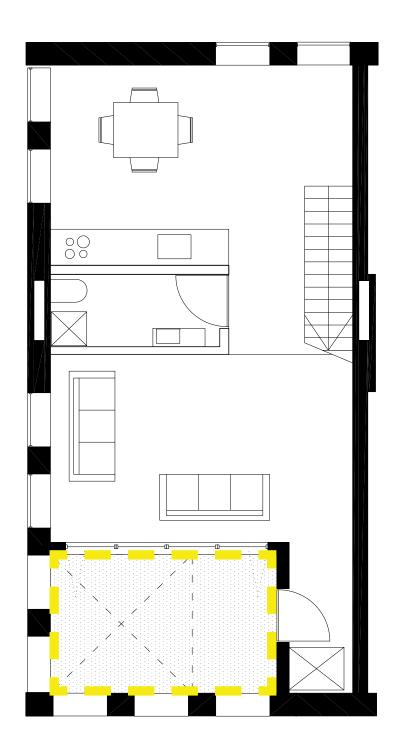


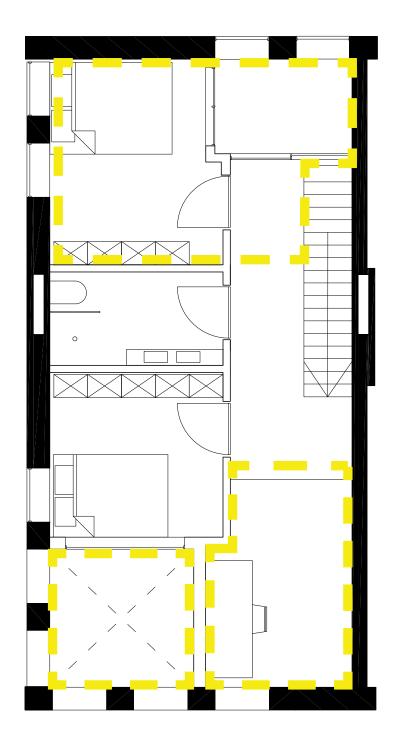


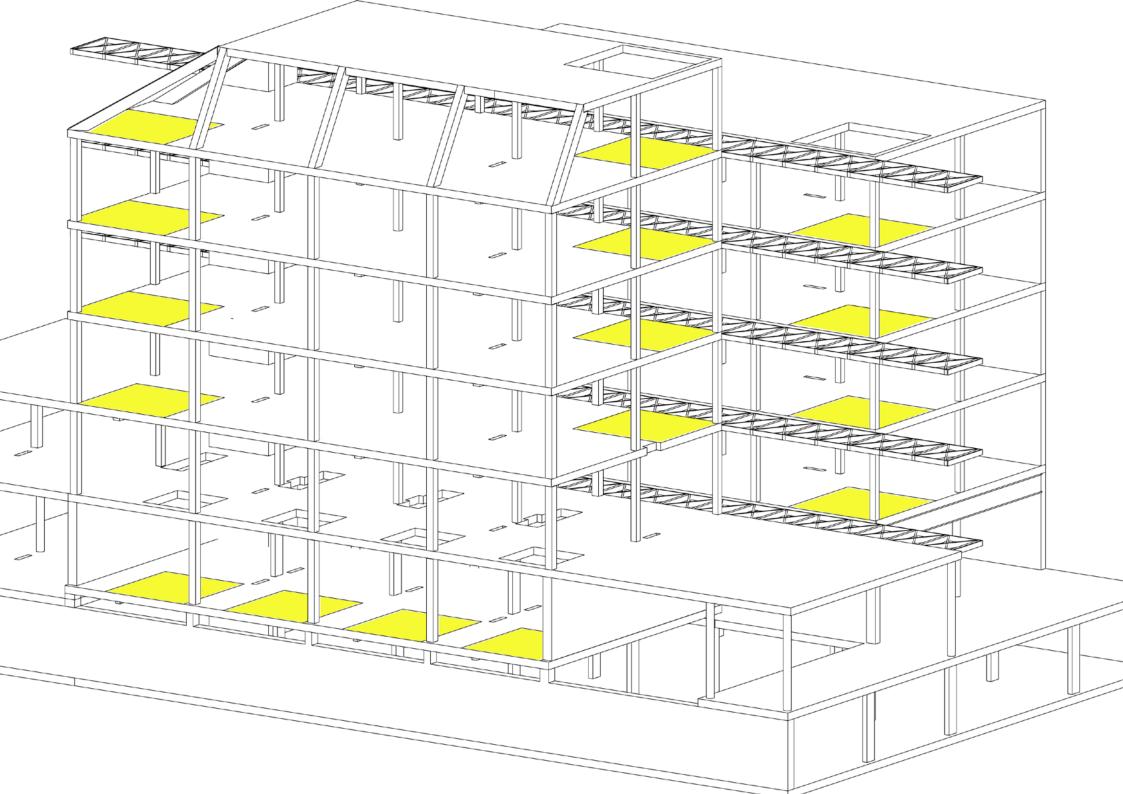


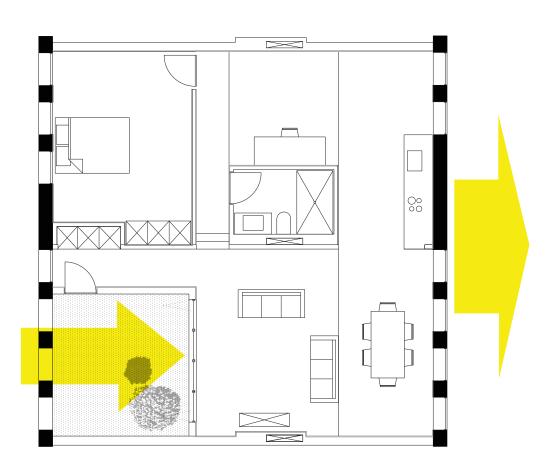


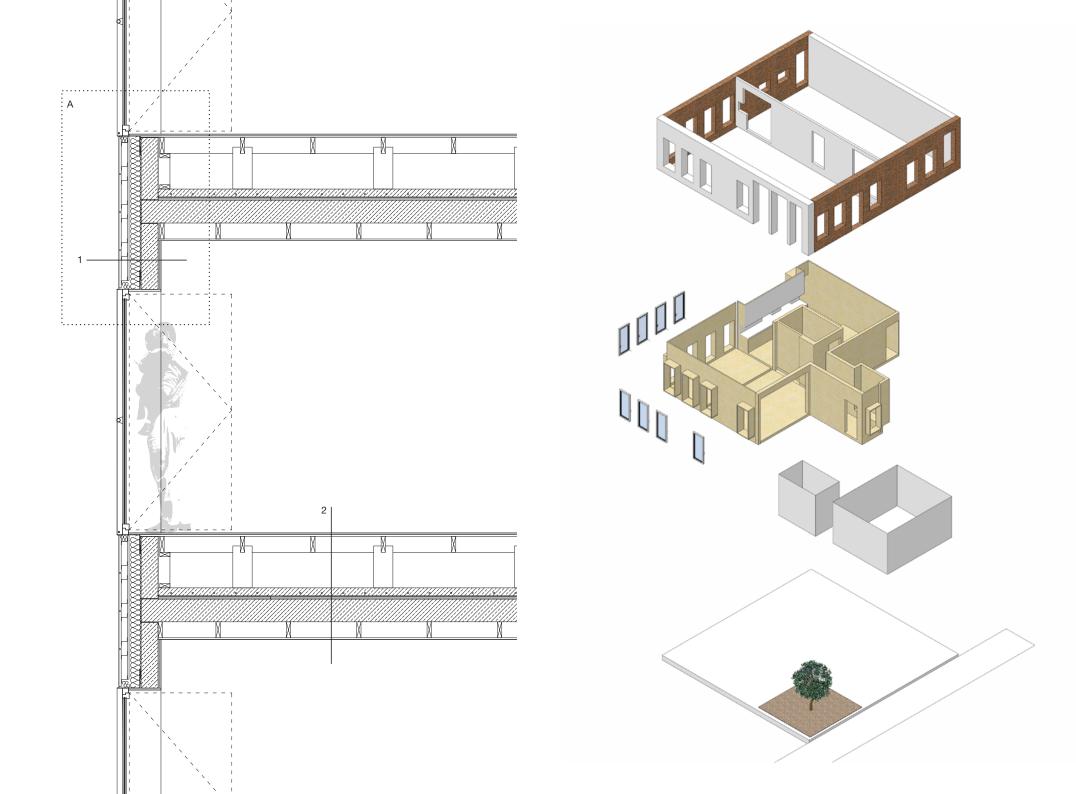


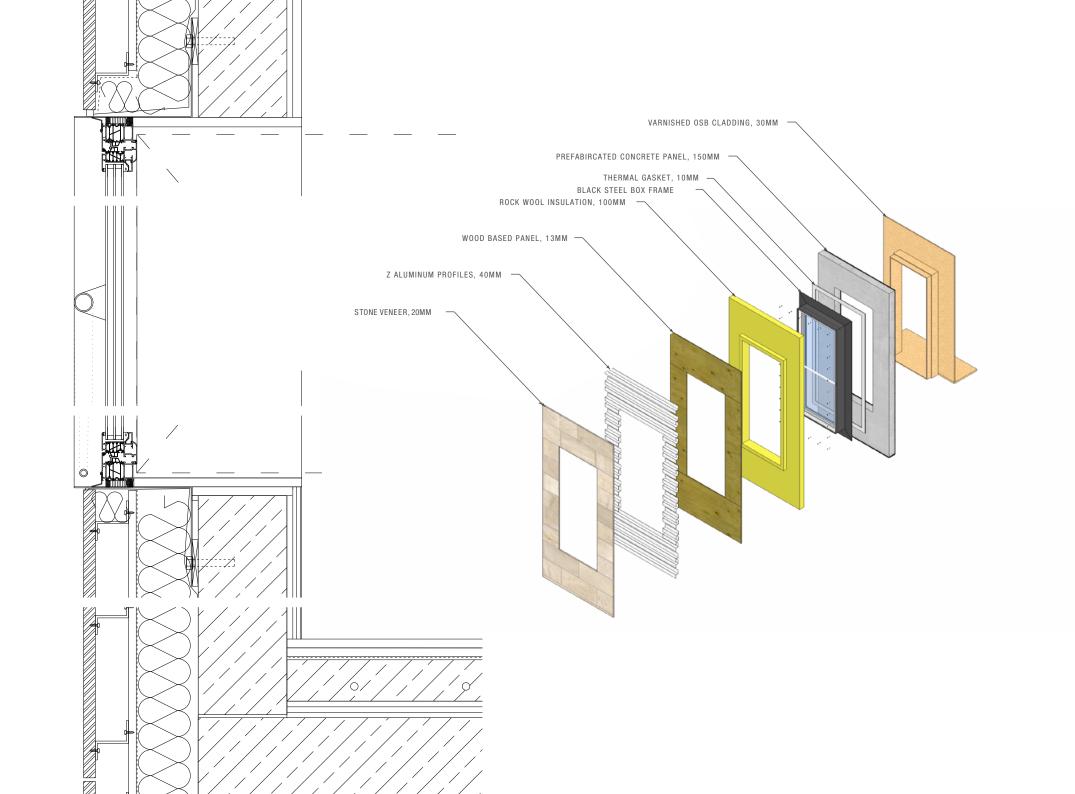


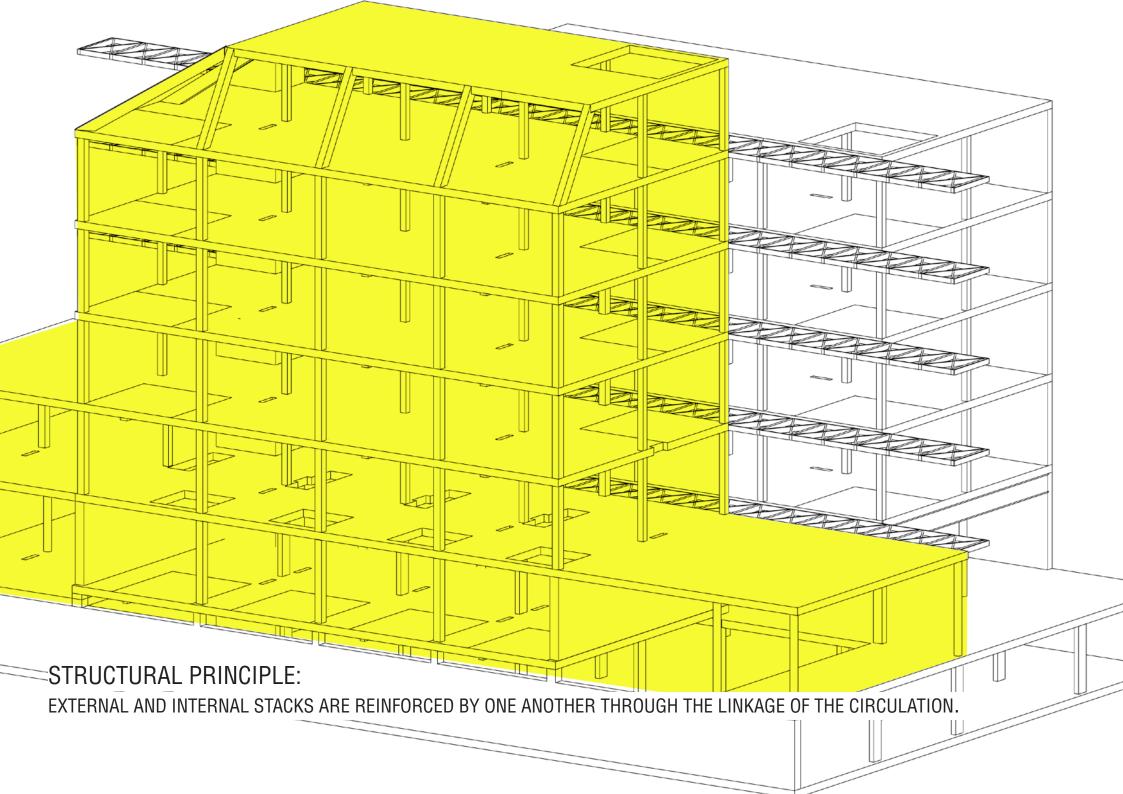


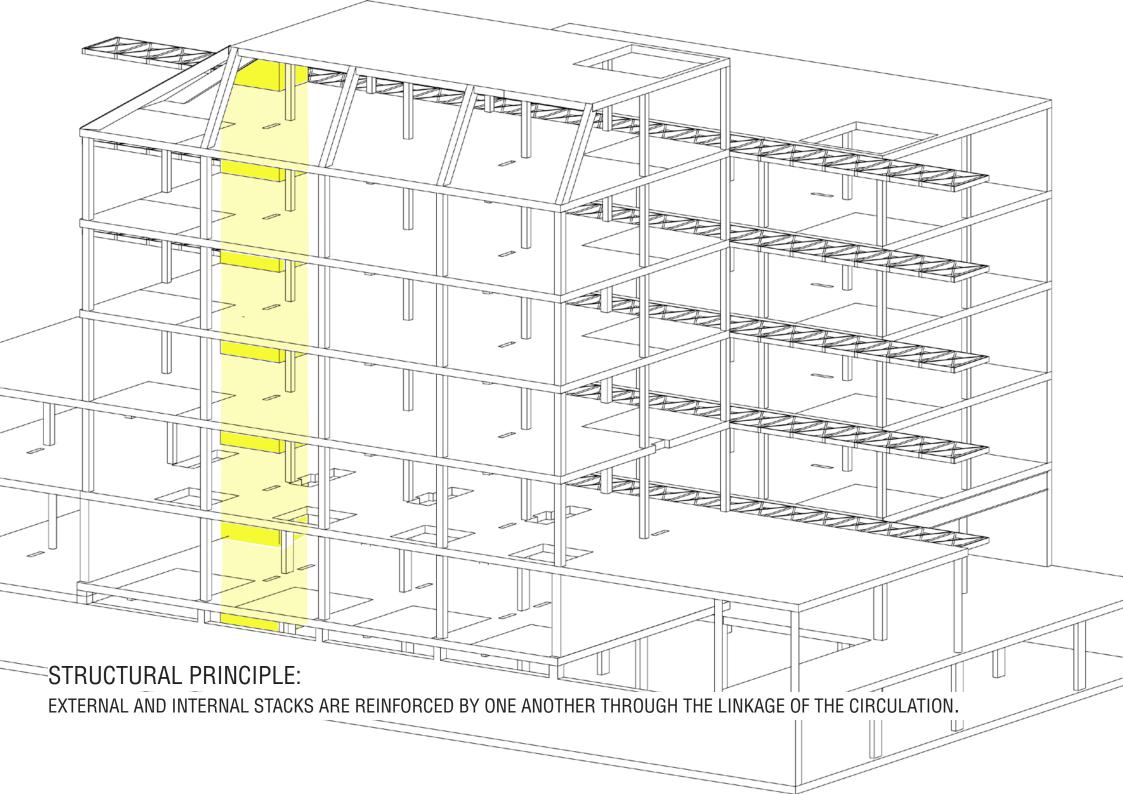


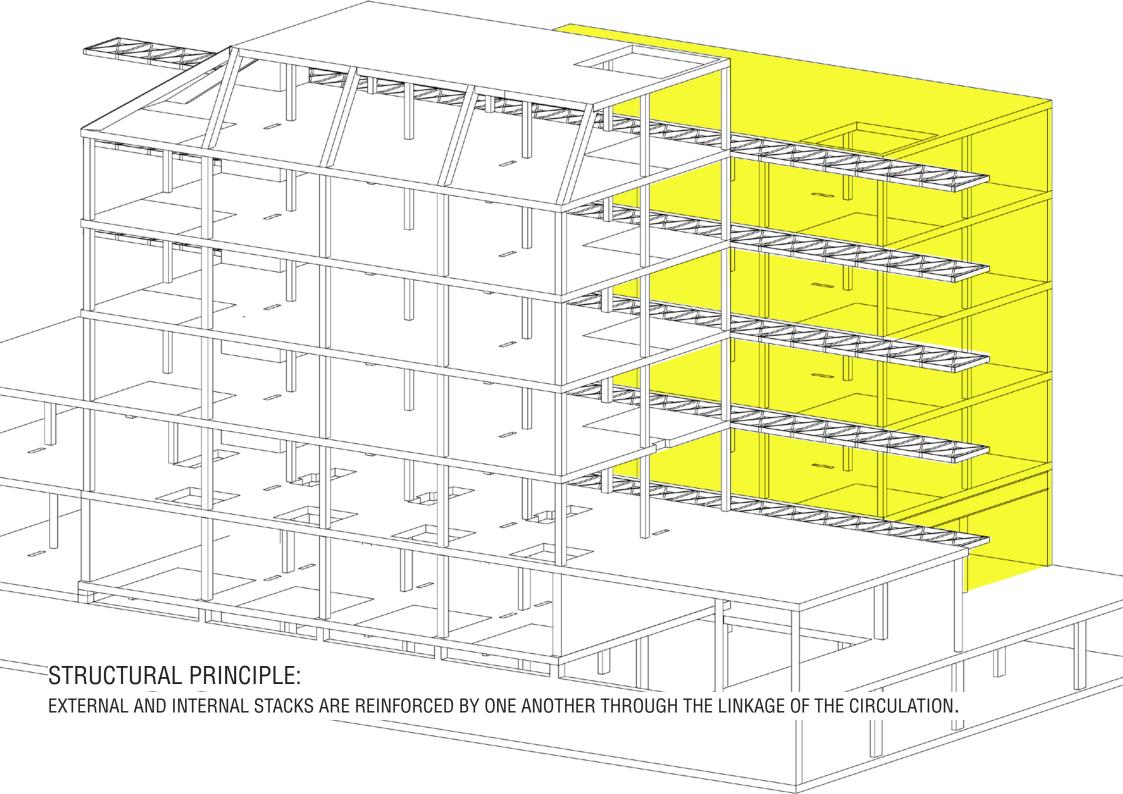


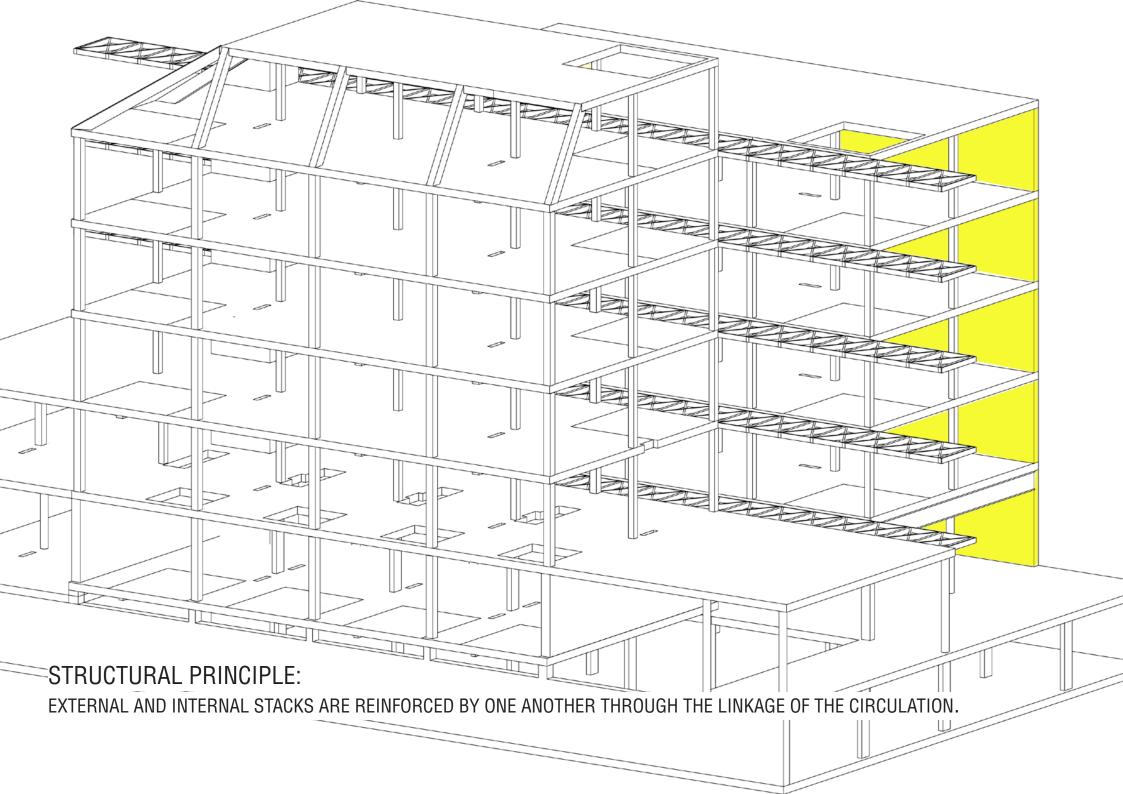


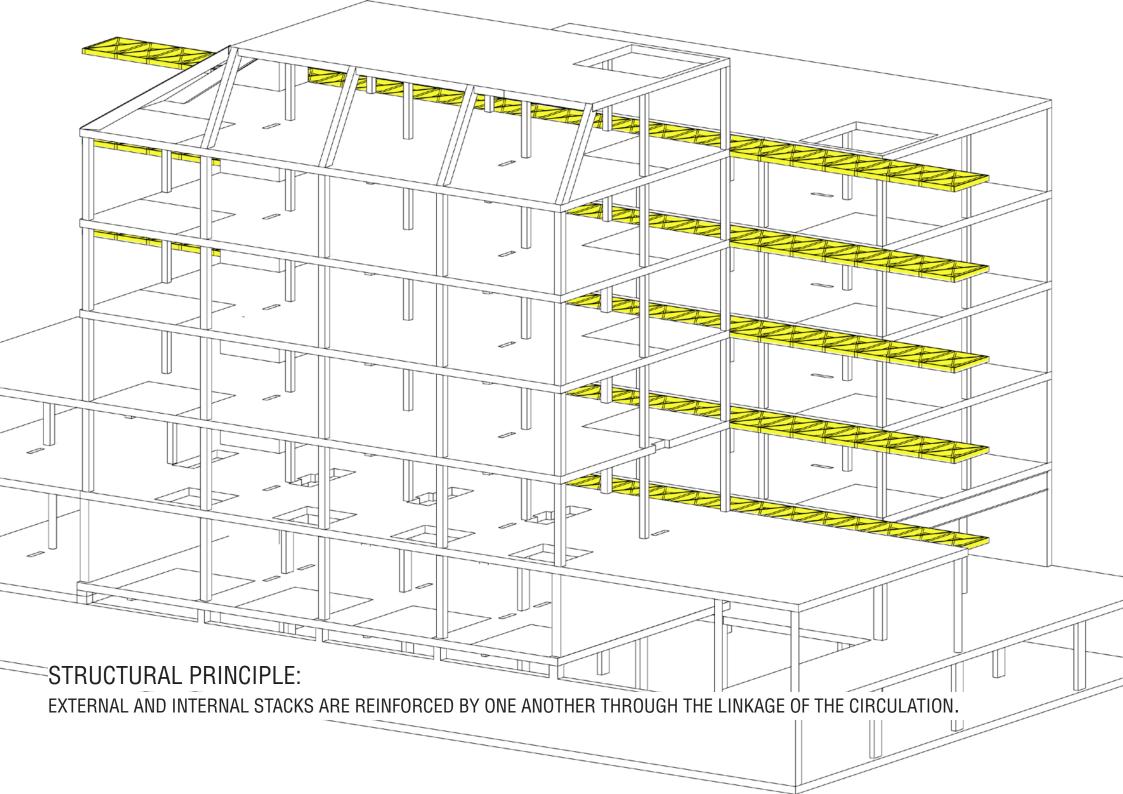


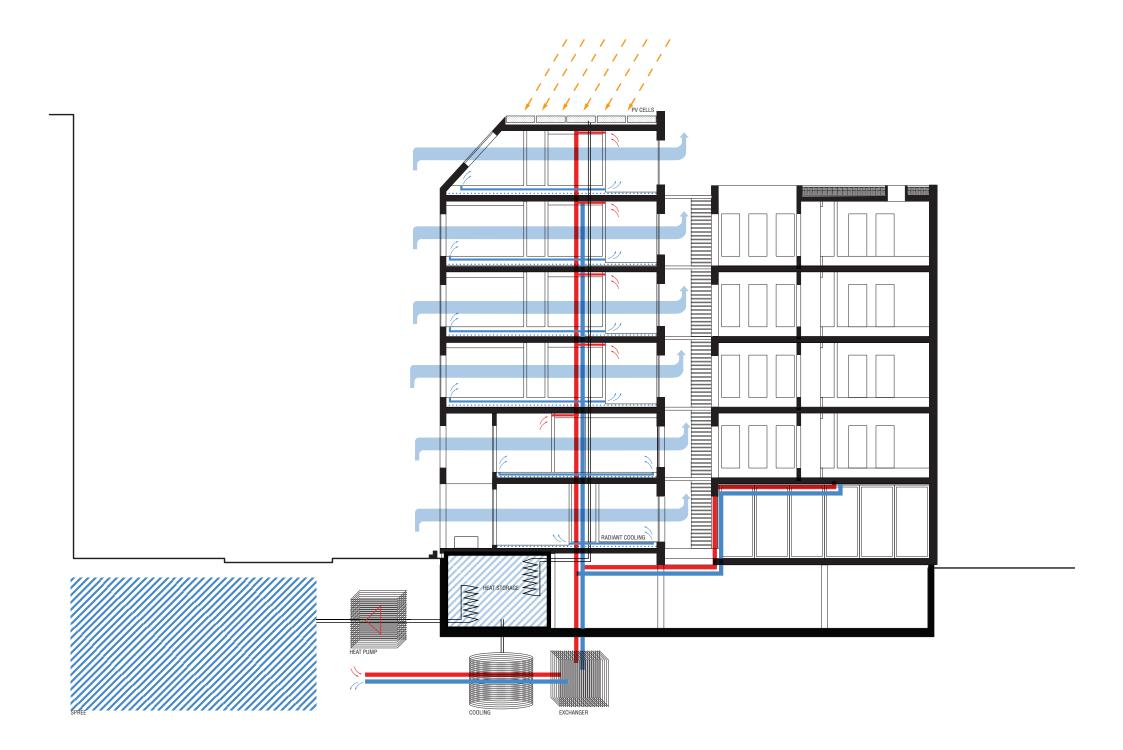


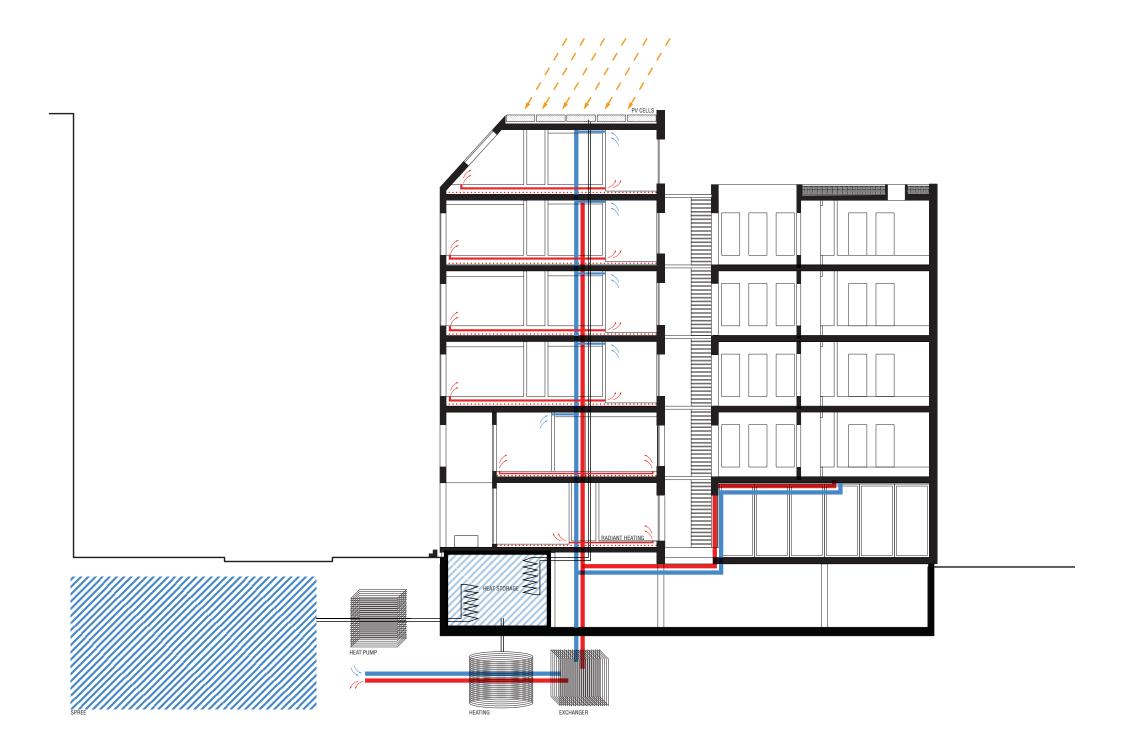












Public/Private space:

- helped to inform design decisions from the orientation of the dwellings, materialization and circulation to name a few.
- As the intention was to create a gradual distancing from public space the characteristics identified through the research were helpful in accomplishing this.

Sustainability:

- biased towards specifically social sustainability due to intentions to connect the building and its dwellers with the surrounding community.
- Though sufficient example of social sustainability in architecture it lacked the overall system thinking that could make a balanced sustainable project.
- If done differently, criteria for all three aspects of holistic sustainable design, namely social, ecological and economic sustainability, would be established at the outset of the project.

Mass housing:

- approach to the design of this project was undertaken without considering the kinds of dwellings that would be incorporated into them
- dwelling form was limited by the form given to the building
- Considering the scale of the project and the intention for it to be low cost the design could have benefitted from the establishment of some form of standardized units earlier on

Emptiness:

- No emptiness?
- I cannot assess whether such an approach is successful or not. However, in the instance of the site in question enough of the qualities of the site were maintained that I expect it would continue to function as it has up until now.

REFLECTIONS:

