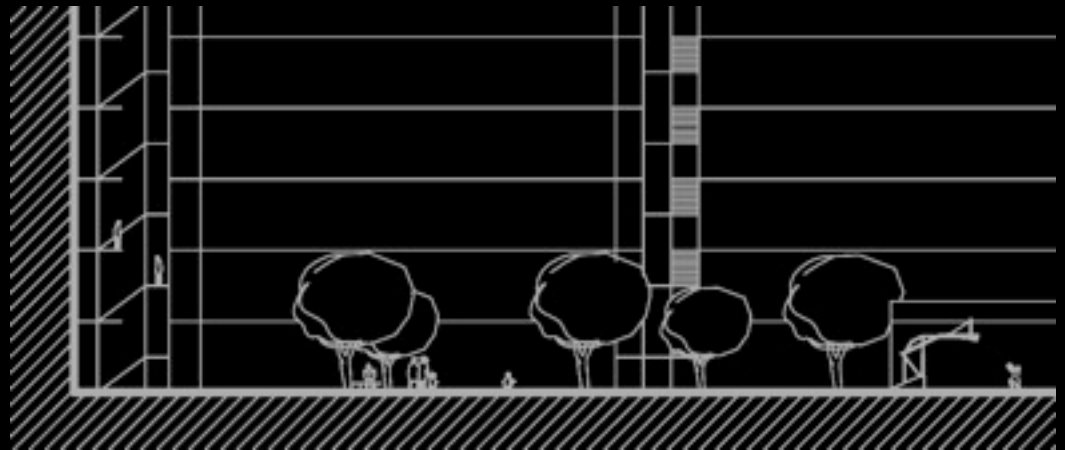


# TIRANA WORKSHOP II

neighbourhooding:  
expanding community space



# POSITIVE ASPECTS



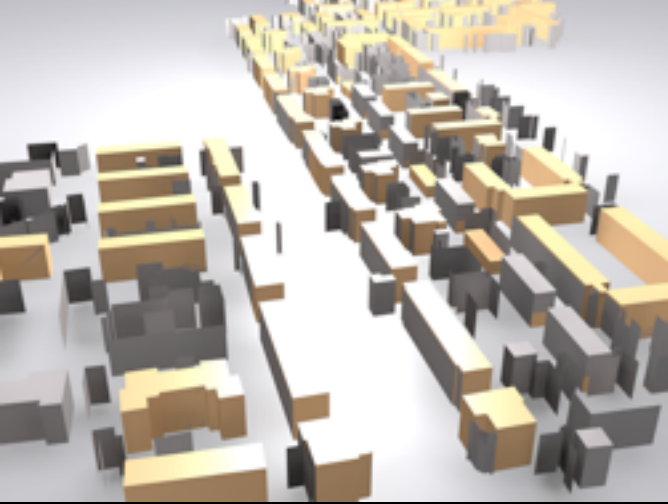
## North Part

- Well organised urban fabric of the buildings and roads
- Organisation in small neighborhoods referring to a central supposed to be free space
- Commercial uses on the main axes promote social life
- Efforts to design free spaces (playgrounds, basketball fields)

## South Part

- Interesting urban fabric that needs to be preserved
- Quiet and more private conditions of life





## NEGATIVE ASPECTS

### North part

- Occupation of free public space from informal housing
- Not enough space for leisure activities
- Not enough green areas
- Extensions on buildings which spoil the original form
- Poor conditions of buildings
- Informal houses have poor conditions of ventilation and sunlight
- Neglected - undesigned free spaces
- Blocked pedestrian paths
- Occupied free spaces from cars - lack of organised parking lots



### South part

- Accessibility problems in the south part
- Roads leading in dead ends
- Contradiction of uses







The accessibility of our area



The uses of land

# Neighbourhooding: our scenario

Realizing the potential of the organization of the free spaces

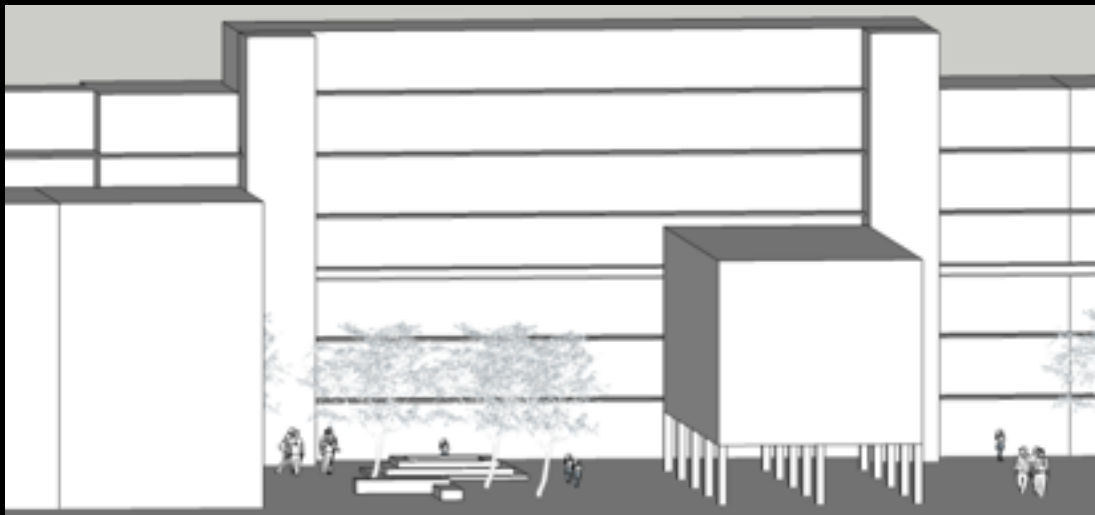


Reproducing of the already existing urban fabric(closed shapes of blocks)



- Create the “sense of neighbourhood”
- Expand community space
- Promote social life
- Produce free public spaces
- Improvements on the existing buildings

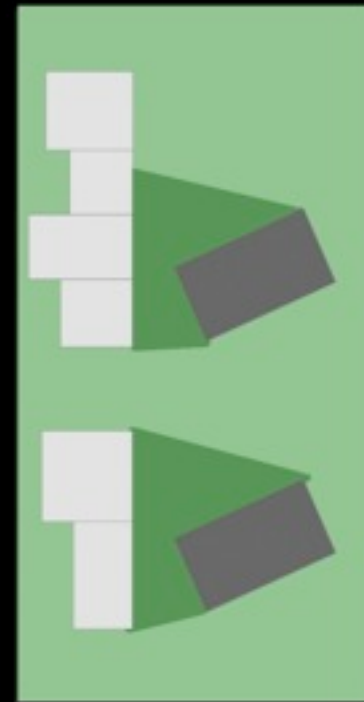
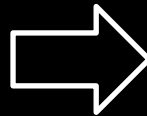
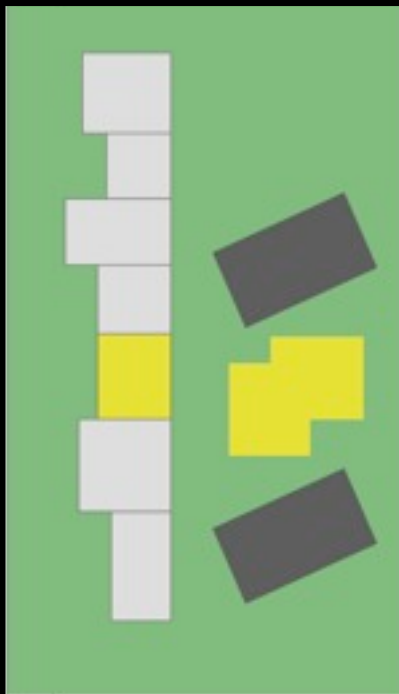
Upgrade the quality of life of the residents





We propose the design of a green space and cultural uses in the area where the abandoned factories are. This will function not only as a center for our area but also for the whole city completing the currently existing landmarks.

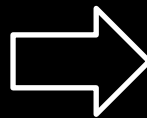
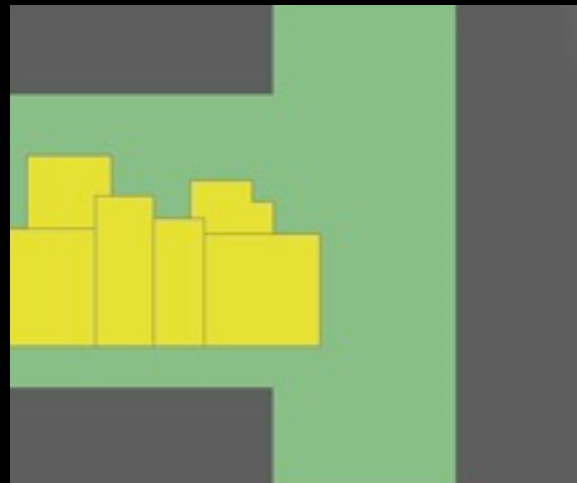
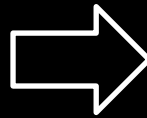
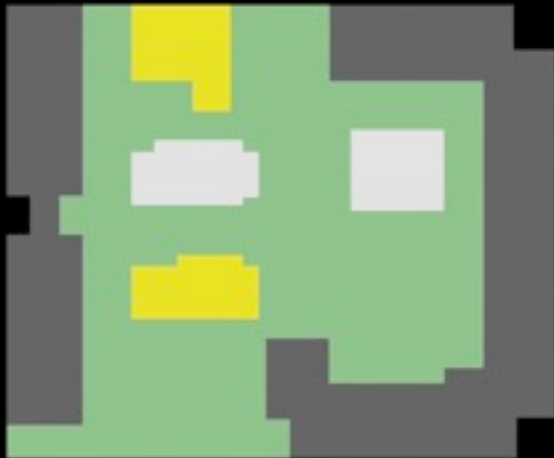
# Typological diagrams of relation between built and free space



- Original buildings of communist period
- Informal buildings proposed for formalization
- Informal buildings proposed for demolition
- Existing free public space

- Original buildings of communist period
- Informal buildings proposed for formalization
- Public space
- Semi-public space

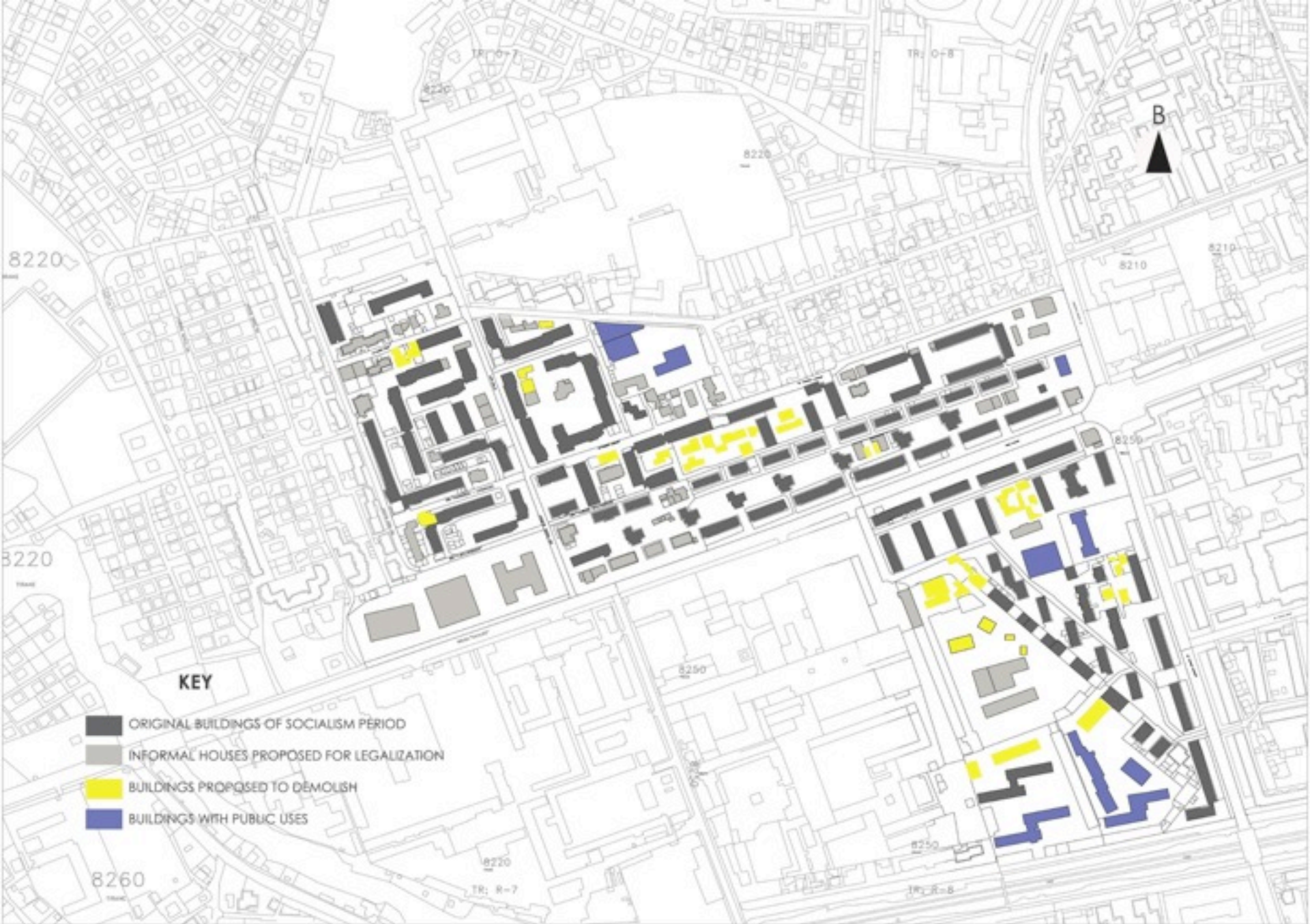




- Original buildings of communist period
- Informal buildings proposed for formalization
- Informal buildings proposed for demolition
- Existing free public space

- Original buildings of communist period
- Informal buildings proposed for formalization
- Proposed additional building masses
- Public space
- Semi-public space





Proposal of the buildings to be demolished

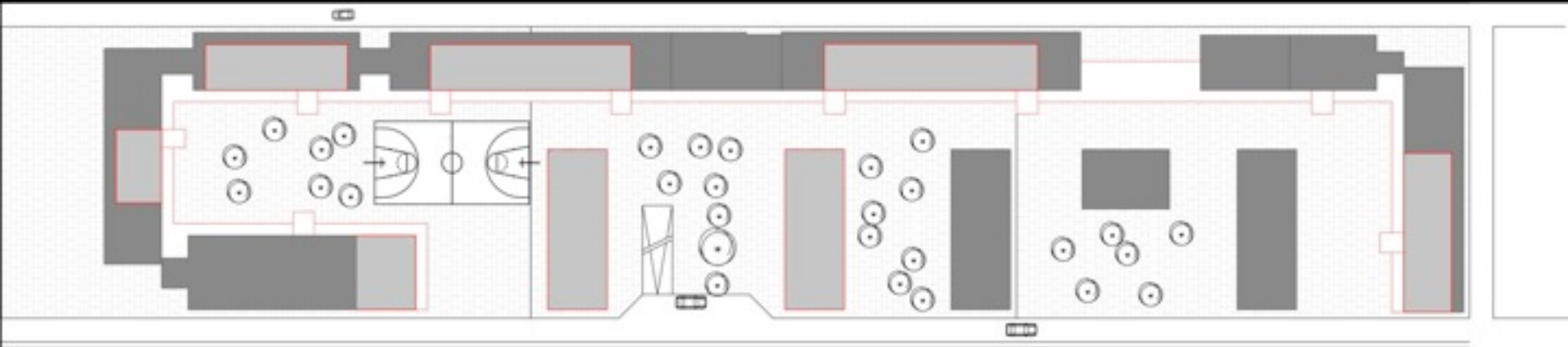


Proposal of the construction of new buildings

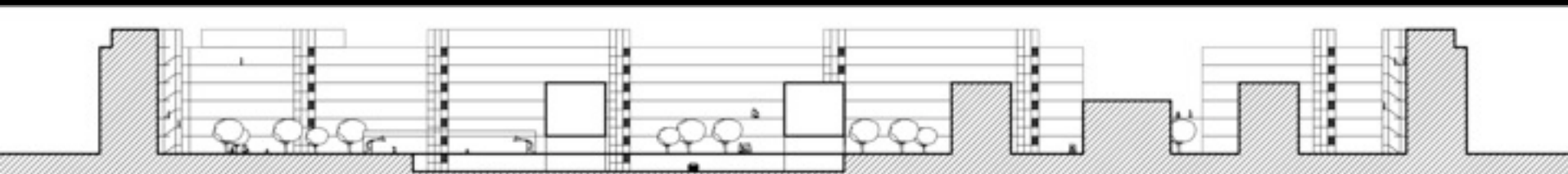


# Intervention example

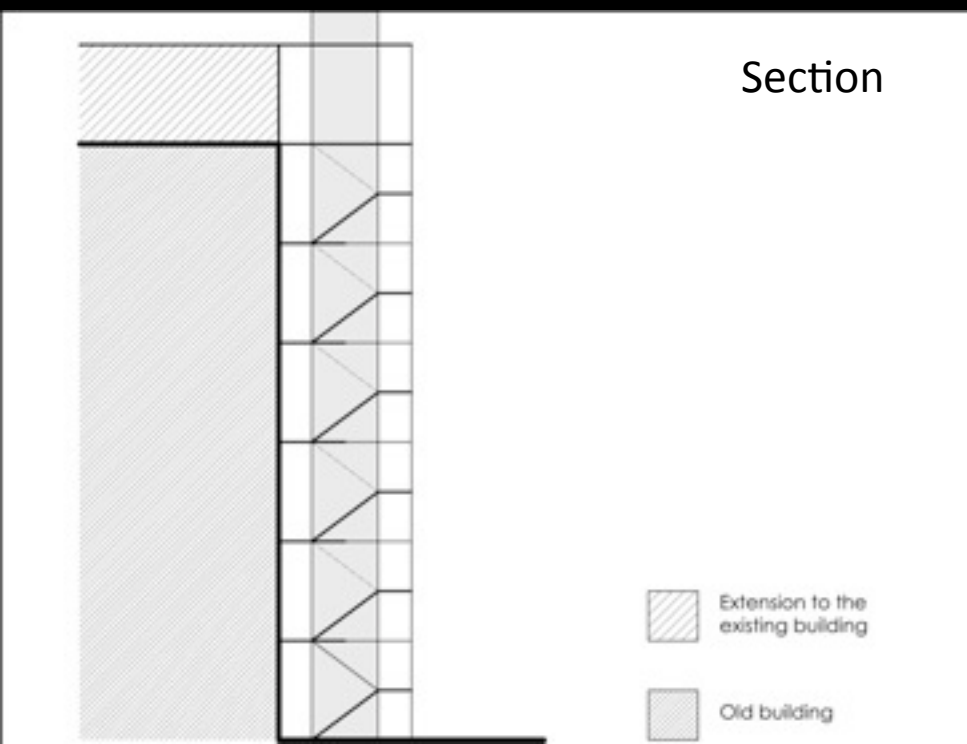
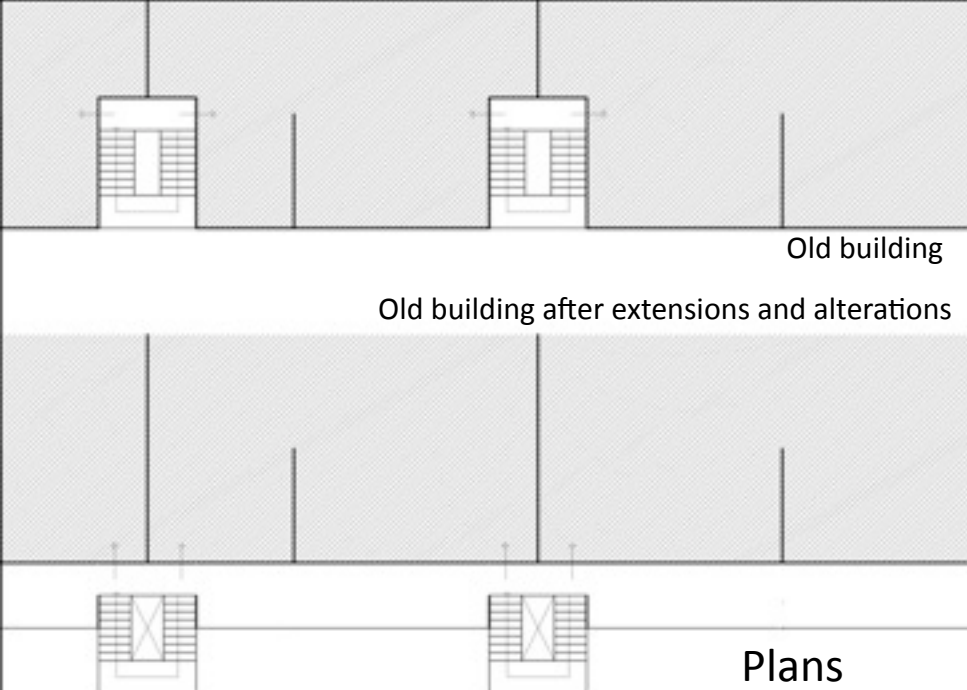
- Demolition of some informal houses occupying public space
- Additions of external staircases and balconies with light structures
- Extensions to already existing buildings
- Construction of additional floors on the socialist period buildings
- Construction of new blocks of flats reproducing the already existing urban fabric with pilotis
- Design of all public spaces and a construction of an underground parking for local residents



Plan



Section

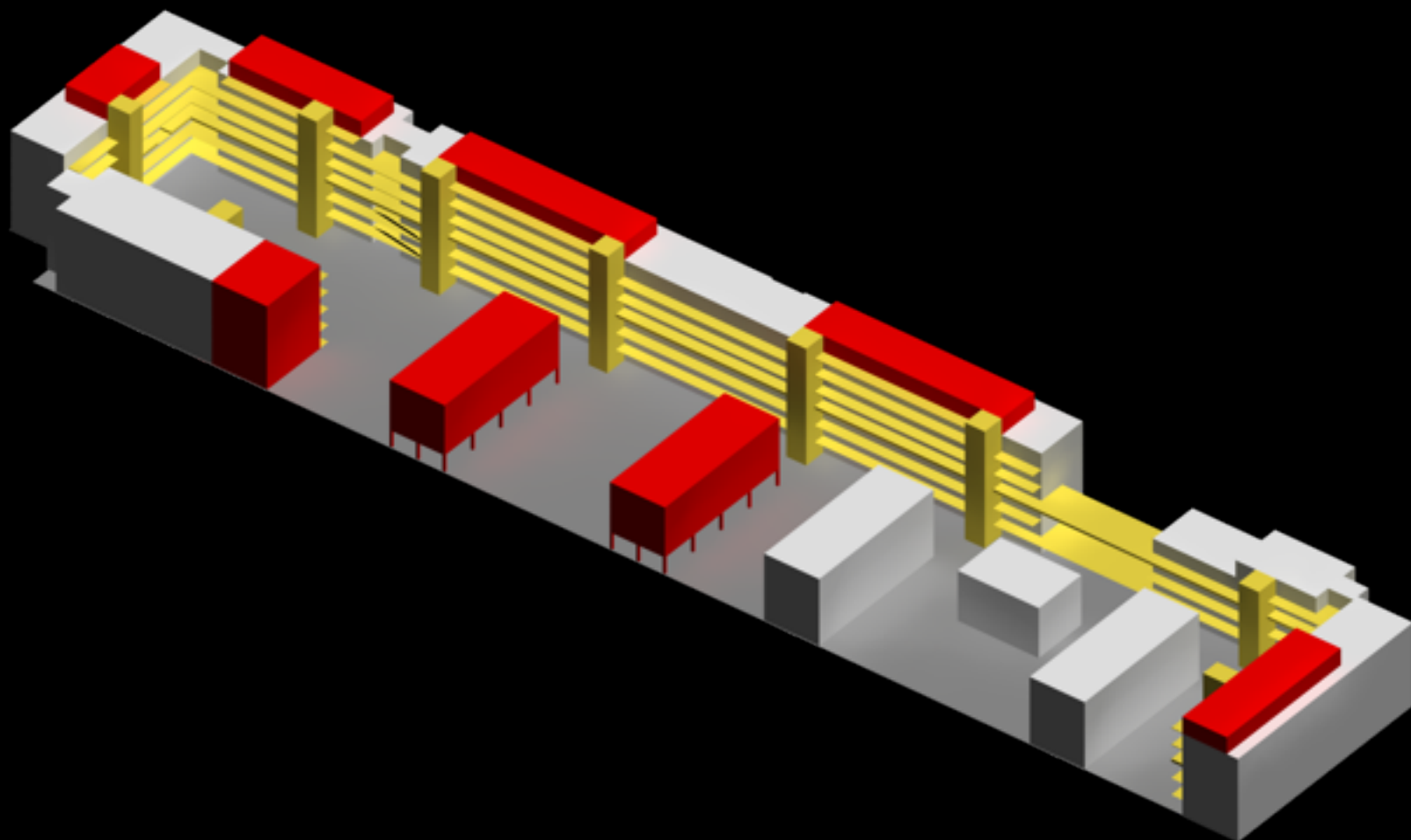


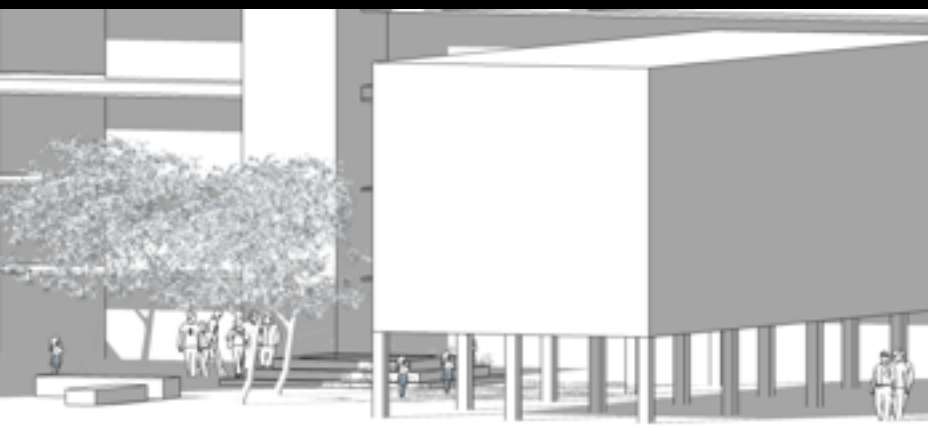
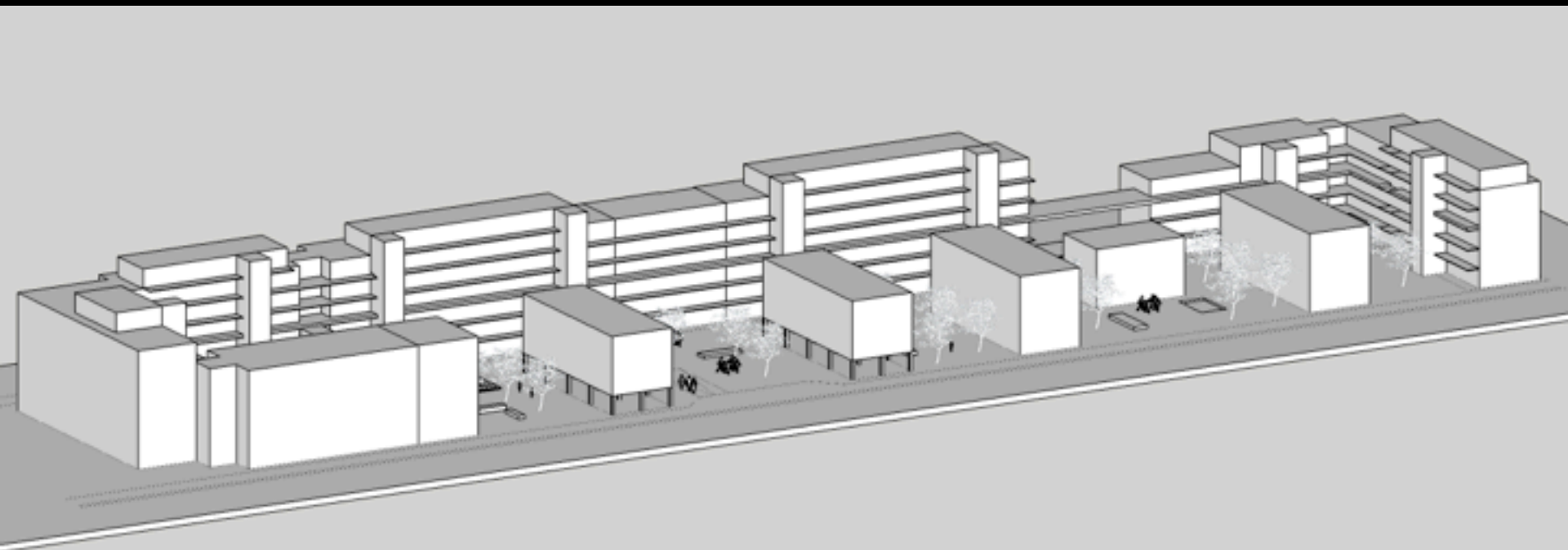
Proposal responding to the needs of the residents:

- Give the internal staircase space to the already existing apartments, increasing indoor area
- Construction of balconies which can be used both as corridors and also as semi-private outdoor space for the apartments
- Construction of elevators





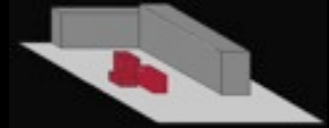




## Construction stages

first step

Additional corridors, staircases,  
elevators



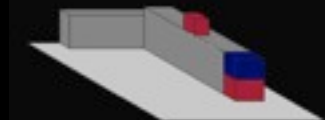
second step

Construct new apartments to the  
roofs of the existing buildings



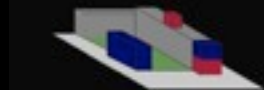
third step

Construct new buildings  
Demolish the informal houses  
which create problems to the  
urban fabric and the free spaces  
and formalize some existing ones



fourth step

Reorganize and design the free  
spaces



## ACTORS INVOLVED

## PLAN

## IMPLEMENTATION

Municipality

Technical experts,  
scientists  
urban planners,  
architects

Constructors/  
contractors

Analyze resi-  
dents' needs  
Design and plan

Residents/  
owners

Construct the extensions  
of the  
existing buildings  
Construct new buildings  
Demolition of informal  
buildings  
which create problems to  
the urban fabric and the  
free spaces  
Alterations of the interior  
places  
Additions of structures at  
the facades (corridors,  
staircases, elevators)

Reorganization and  
design of free spaces  
New public facilities  
(cultural, educational,  
social)  
Technical infrastructures





