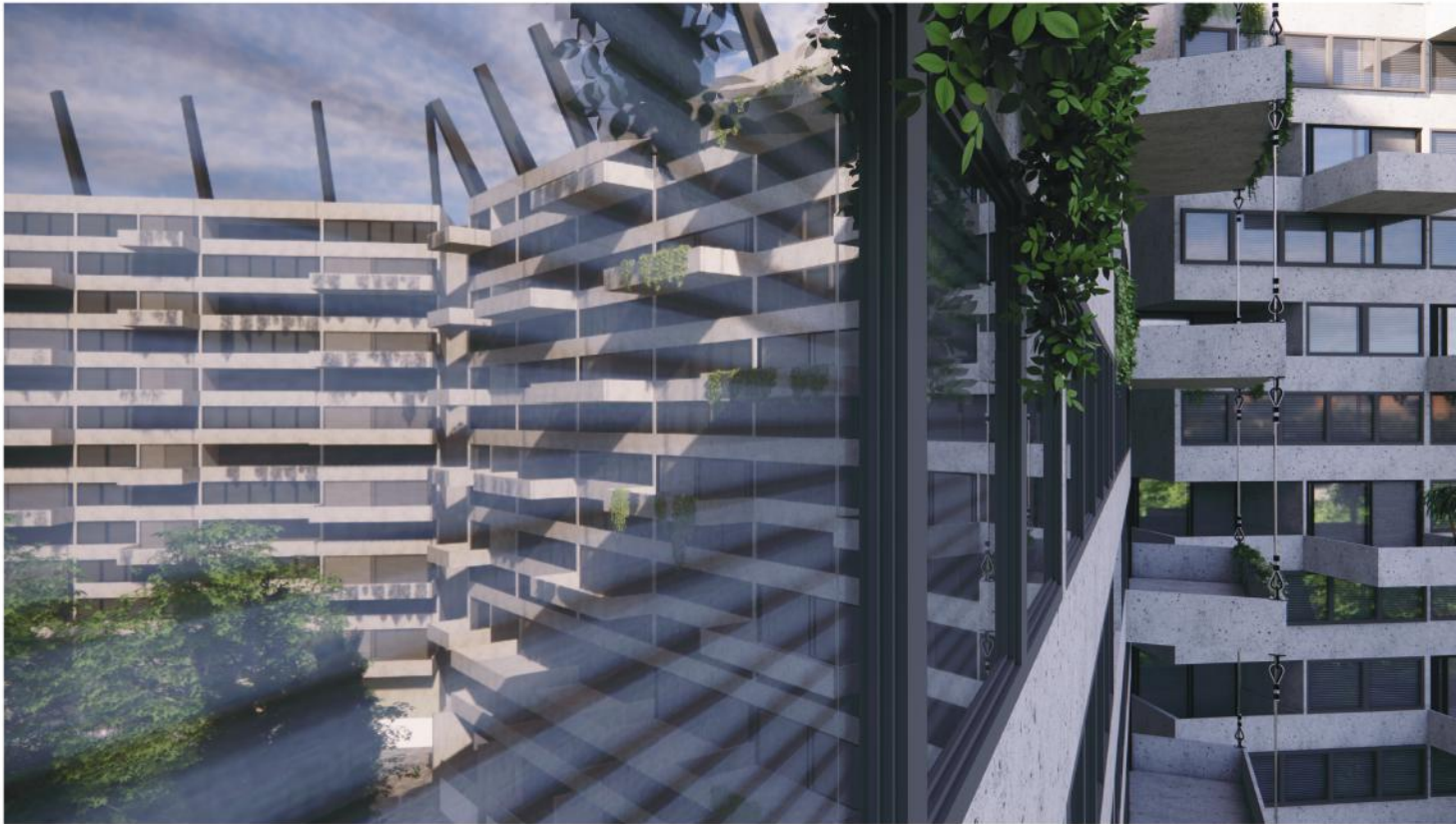


EKBATAN



BALCONY

Design principles

Structure:

1. **Use of Exposed Structure to Emphasize the Additive Nature of the Balconies**
2. **Use of Cable Structure to Minimize Impact on the Main Facade**

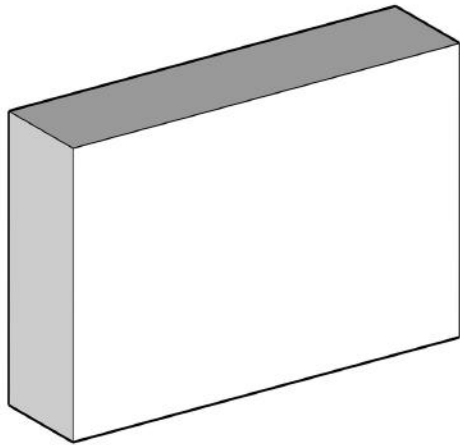
Aesthetics:

1. **Use of Similar Colors and Materials to the Main Facade for the Additive Spaces**
2. **Balcony Railing Height Aligned with the Height of the Main Window's Sill for Greater Cohesion**

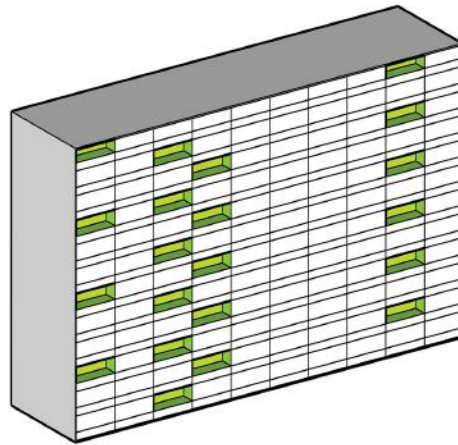
Function:

1. **Attachment Using Cables to Avoid Disturbance at Ground Level**

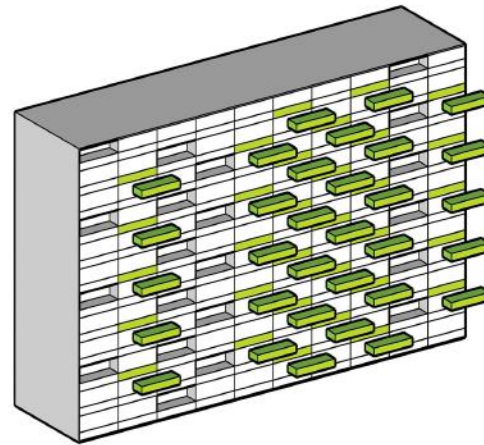
Designing process



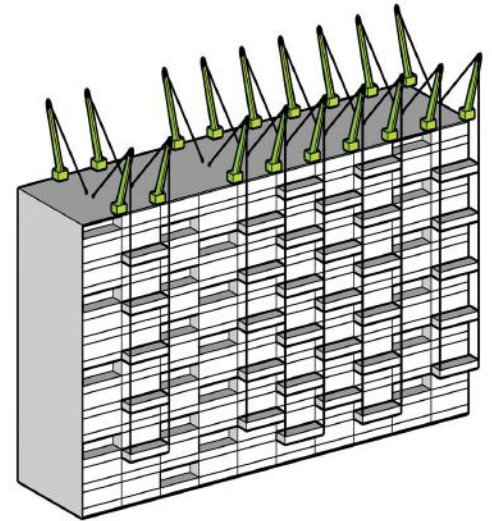
1- Base Form



2- Subtracting Terraces

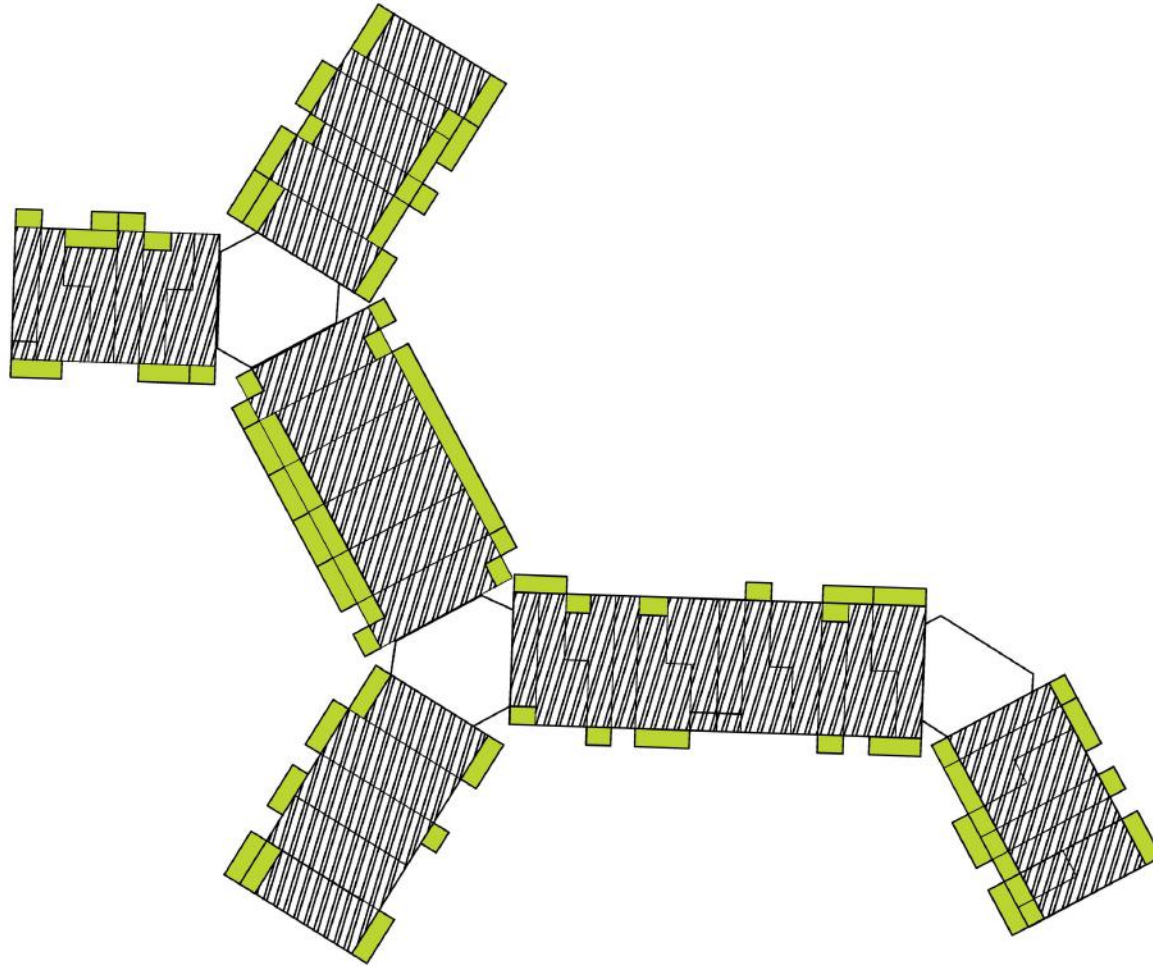


3- Adding Terraces



4- Adding Structure
and Final Form

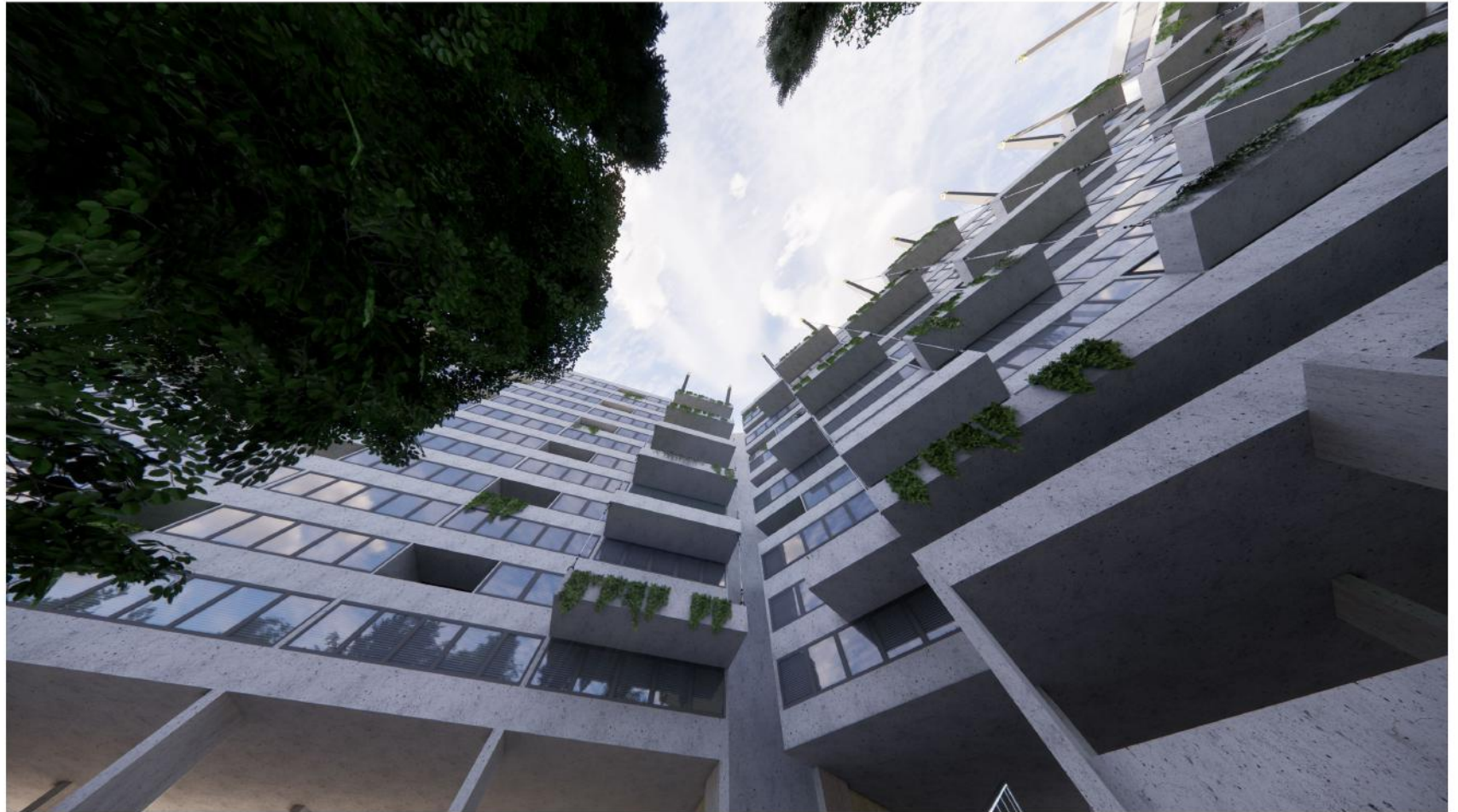
Site of project



Section



outdoor viwe



outdoor viwe



outdoor viwe



outdoor viwe



outdoor viwe



outdoor viwe



outdoor viwe



outdoor viwe



outdoor viwe



outdoor viwe



interior designe

Balcony for having fresh air and natural light



interior designe

Balcony for having fresh air and natural light



interior designe

Balcony for leisure time



interior designe



interior designe

Balcony as a social interaction space



interior designe

Balcony as a social interaction space



interior designe

Balcony for family time



interior designe

Balcony as a workout space



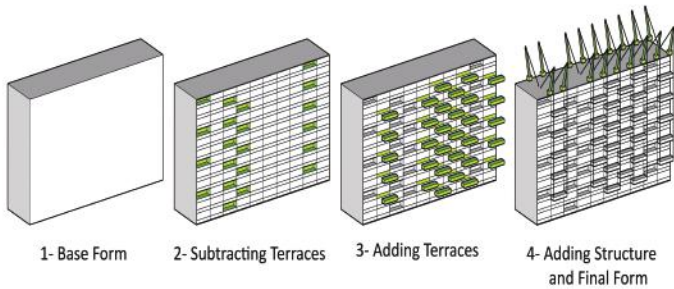
interior designe

Balcony as a workout space



interior designe





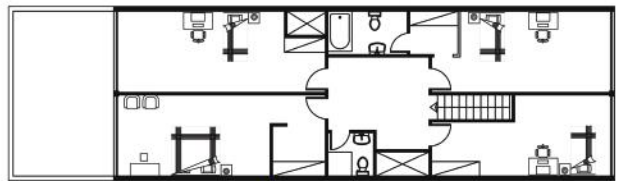
EKBATAN

Balconies serve as a link between the interior of residential units and the outside environment. This creates a stronger connection between the residents and their surroundings, fostering a deeper relationship with the urban space. Additionally, this sense of continuity makes the entire project appear as a cohesive, interconnected community, rather than individual units standing separately and without coordination



S
a
m
p
l
e

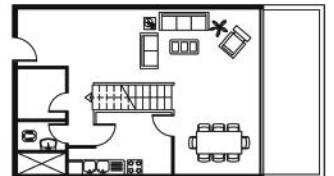
P
l
a
n



Second Level ▲

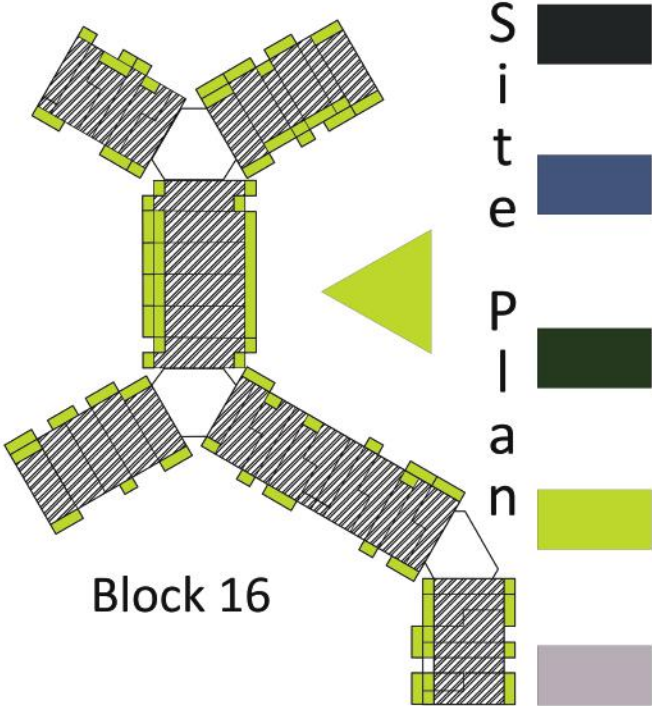


First Level ►





E
K
B
A
T
A
N



B
A
L
C
O
N
Y

