

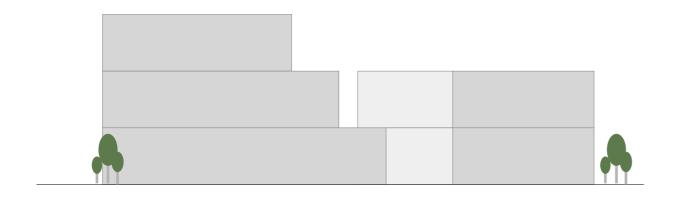
13.12.2024

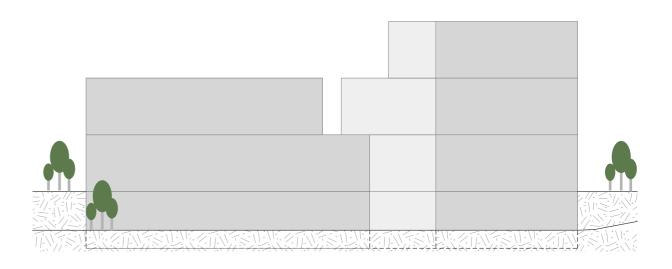






Diagramic Elevations

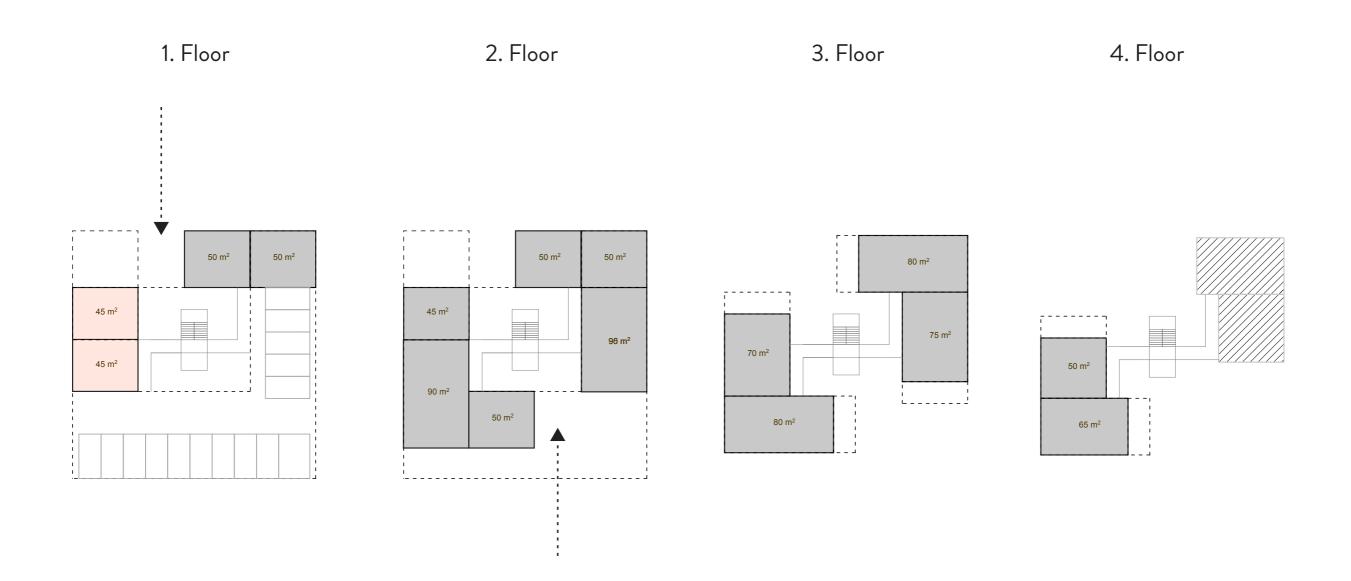




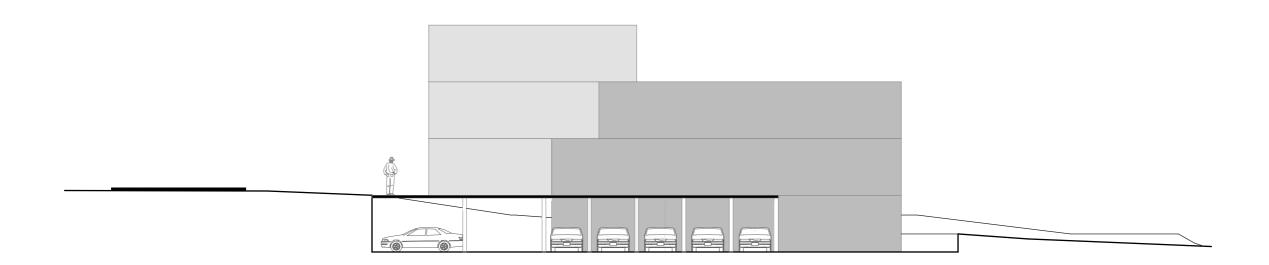
Street Elevation Park Elevation



Diagramic Plan







Land Use Efficiency:

- Frees up surface space for landscaping, green areas, or communal amenities.
- Allows for more pedestrian-friendly environments on the ground level.

Cost Effectiveness:

- Requires less excavation than fully underground parking, reducing construction costs.
- Avoids significant structural reinforcements needed for deep underground parking.

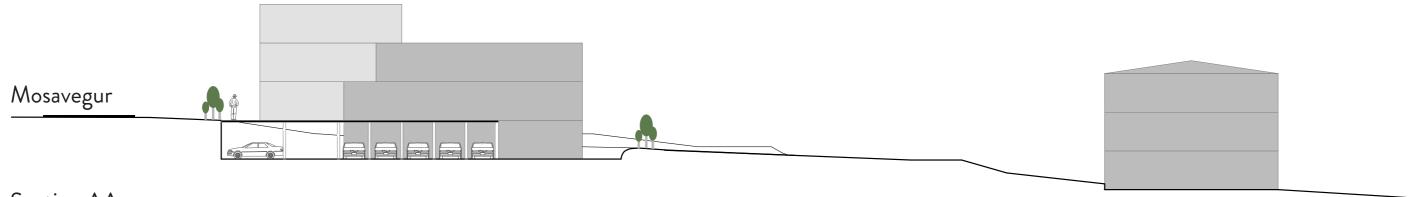
Aesthetic Benefits:

- Reduces the visual impact of cars compared to surface parking.
- Integrates well with landscaping, such as green roofs or berms.

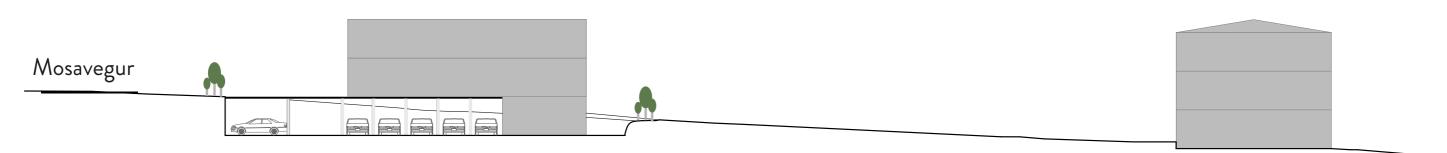
Weather Protection:

- Protects vehicles from snow, rain, and extreme temperatures compared to surface parking.

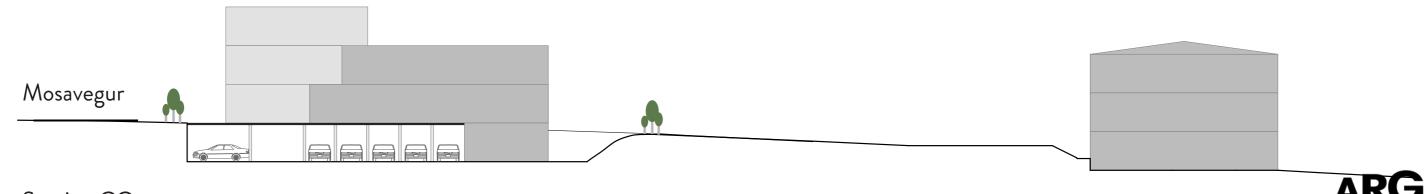


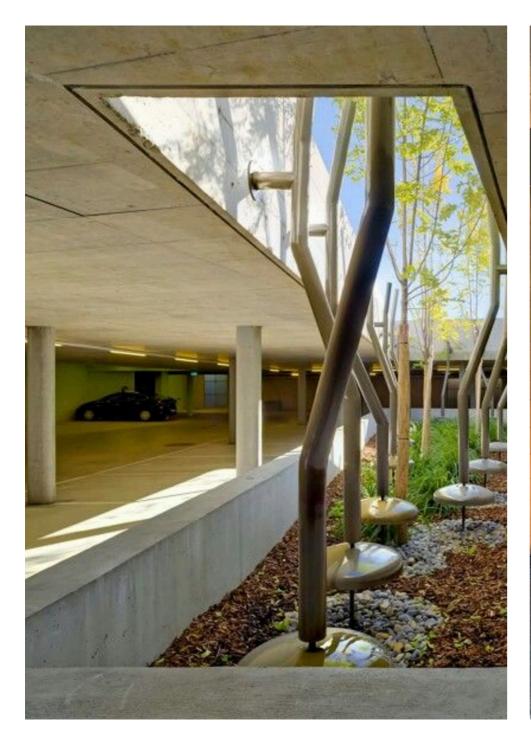


Section AA



Section BB











Apartments + Parking Calculations

Apartment Type	Units (1 Building)	Spaces Per Unit	Spaces (1 Building)	Total for 3 Buildings
2-Bedroom (45-50 m²)	7	0.75	7 × 0.75 = 5.25	5.25 × 3 = 15.75
3-Bedroom (65-90 m²)	7	1.0	7 × 1.0 = 7	7 × 3 = 21
Guest Parking	14 (all units)	0.1	14 × 0.1 = 1.4	1.4 × 3 = 4.2

Totals

Category	1 Building	Total for 3 Buildings
Minimum Parking	13.65	40.95

