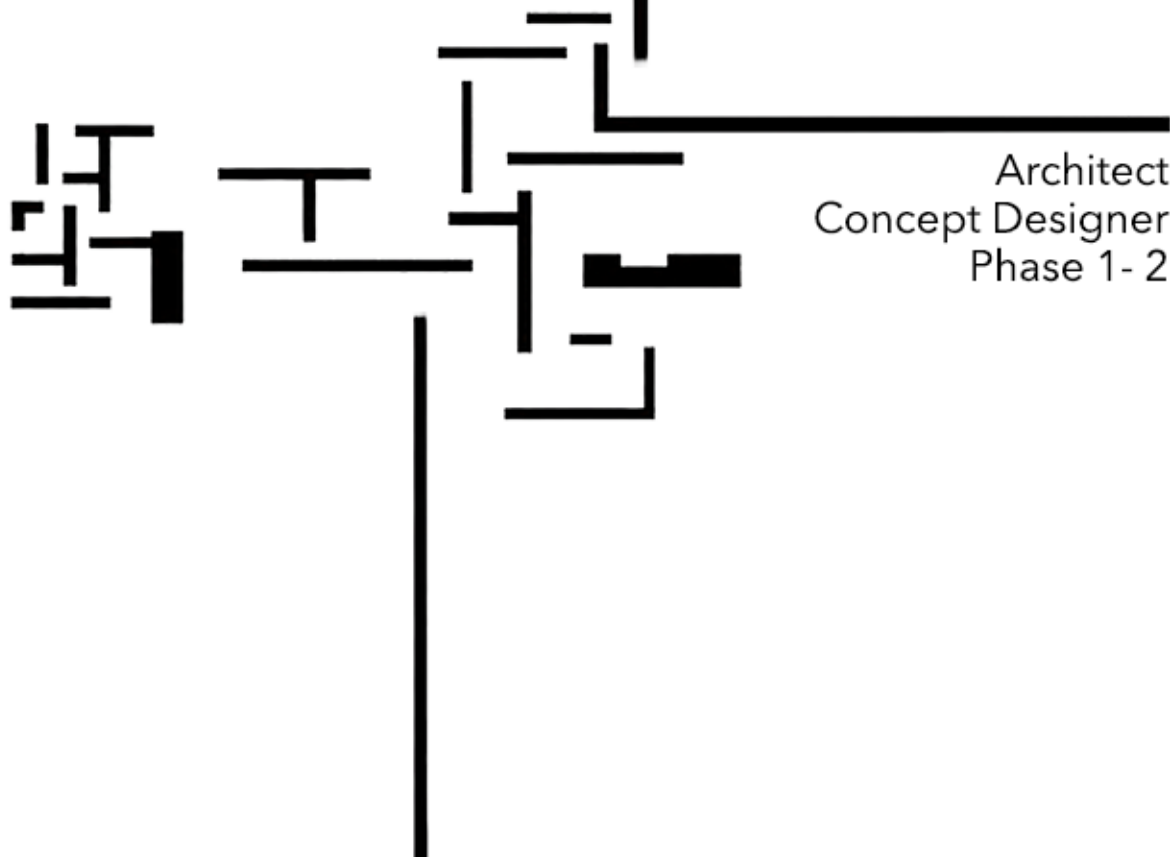


Ahmadreza Jalilifar

Architect
Concept Designer
Phase 1- 2





About Me

I approach architecture as a balance between logic and emotion. I develop design solutions by considering function, structure, MEP systems, context, and aesthetics together. Different alternatives are considered before developing a final solution, with collaboration, constructive criticism, and continuous refinement playing an important role throughout the design process.

EXPERIENCE

Architect

HaazMaan Office
2022 - 2026

CG Artist

ERA Studio
2020 - 2022

Junior Architect

Mokaab Office
2016 - 2018

B.A. in Architecture

University of Bojnord
2017

EXPERTISE

Architectural Ideation

Creative Problem-Solving

Design Development

Site Analysis

Multidisciplinary Collaboration

Familiarity with National Building Regulations

SOFTWARE

Revit



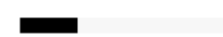
3ds Max



Rhino



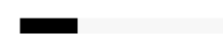
Grasshopper



AutoCAD



SketchUp



Chaos Corona



Enscape



Photoshop



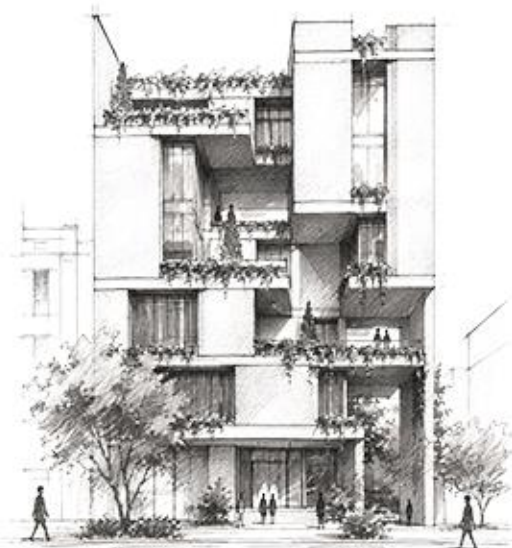
CONTACT

Areza7192@gmail.com

LinkedIn: Ahmadreza-Jalilifar

Instagram: Ahmadreza_Jalilifar

+98 915 685 86 59



Lahijan
Villa-Apartment
01



Amanieh
Residential building
02



KhaneGah
Villa
03



04
KhanehJan
Villa Complex



05
Flow Villa
Concept Design



01 Lahijan

After coordinating with the municipality and obtaining the required permits, 75% site coverage was considered for the ground floor, while the residential floors had to follow a 60% limit. The main idea was to bring nature into the building mass and provide all units with private courtyards. By removing parts of the building mass, we were able to meet the 60% limit while developing the design idea.

ROLE

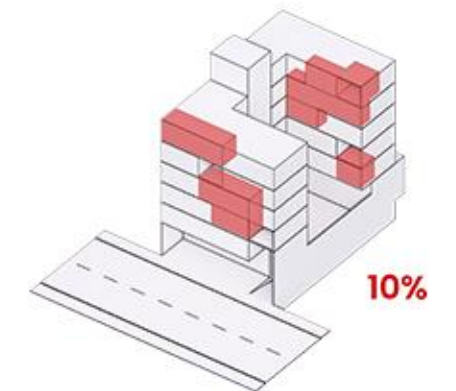
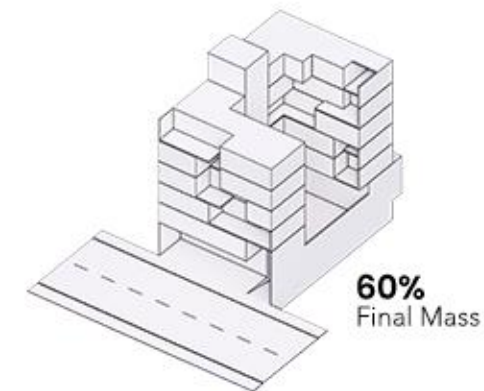
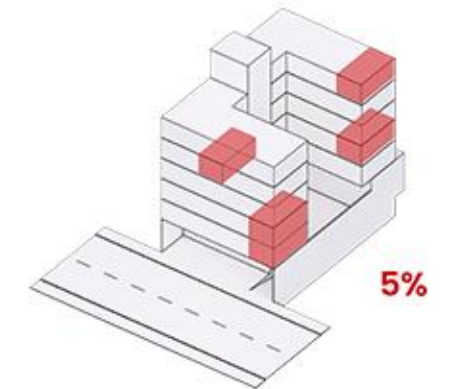
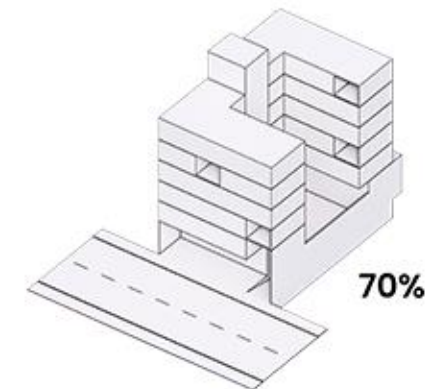
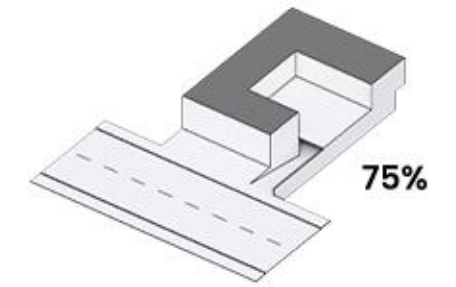
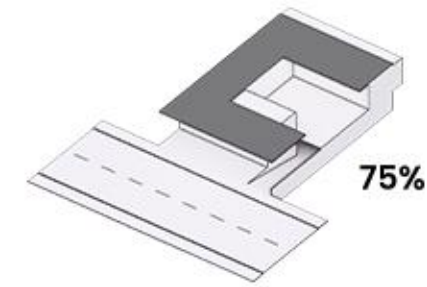
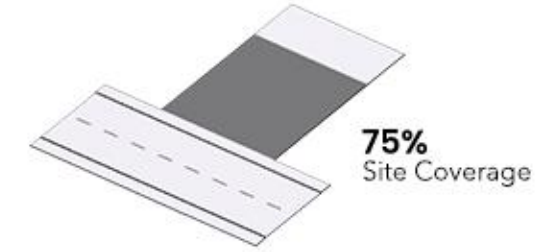
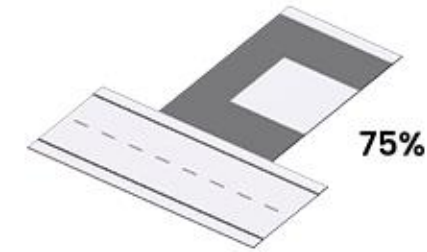
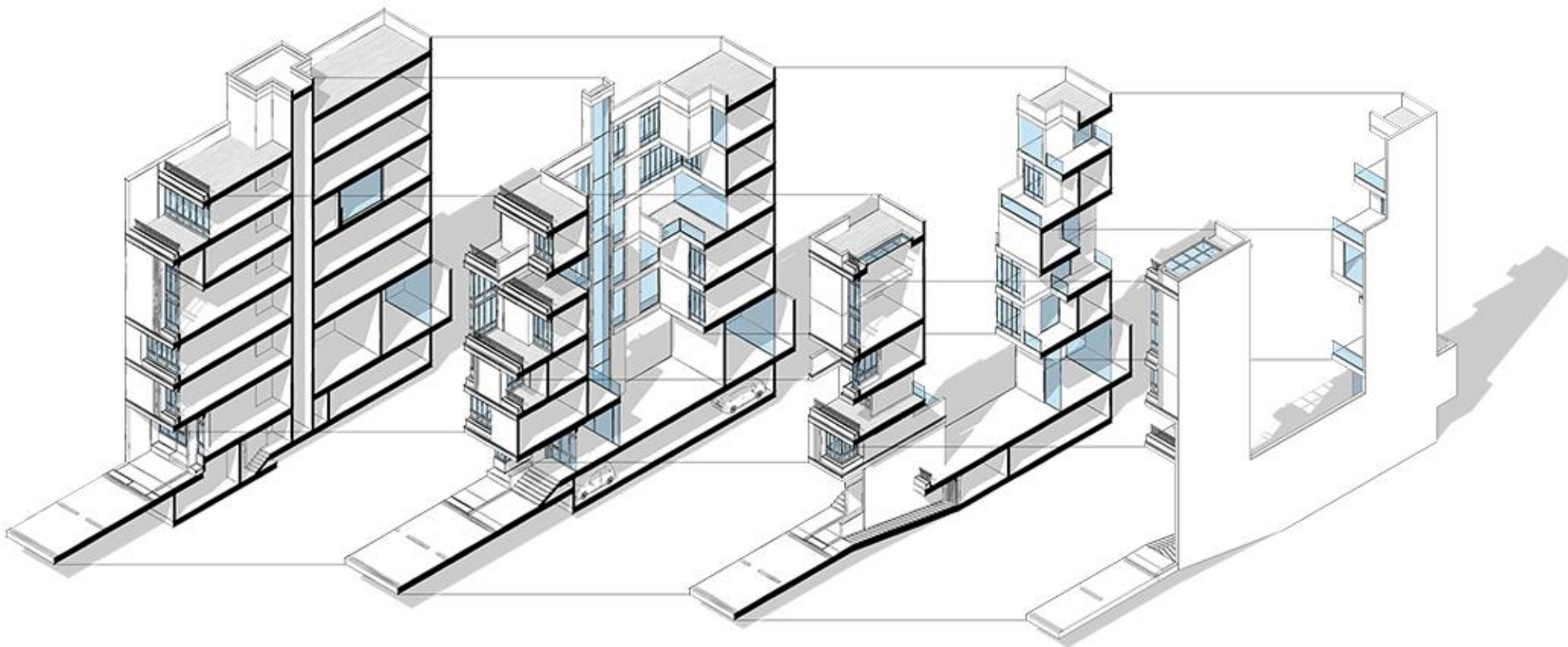
Feasibility Study
Concept Design
Architectural Drawings
3D Modeling
Visualization

TOOLS

AutoCAD
SketchUp
Revit
3dsMax - Chaos Corona
Photoshop

Information

Location: Lahijan, Iran
Site Area: 500 m²
Type: Villa-Apartment
Year: 2025
Status: Design Development

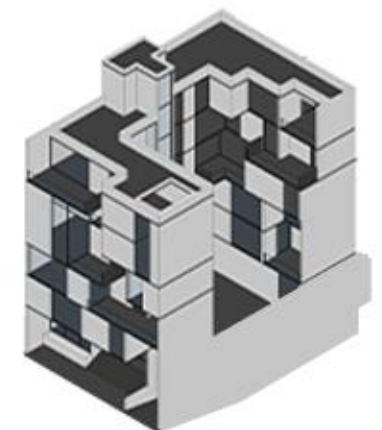
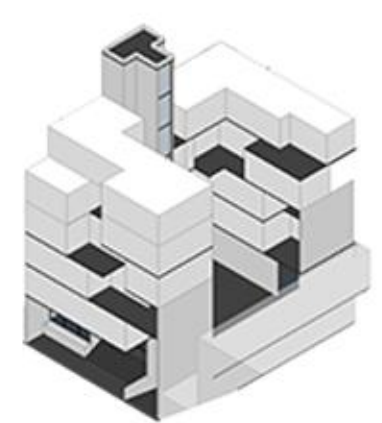
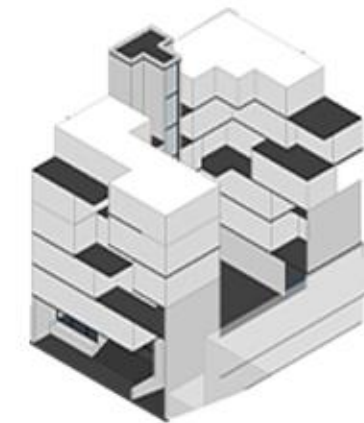
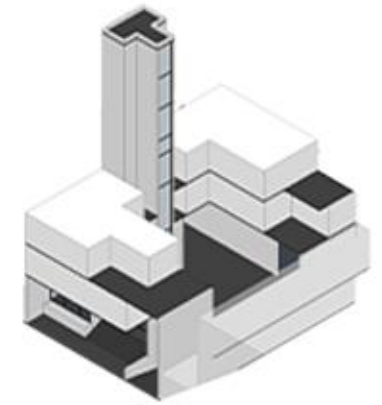
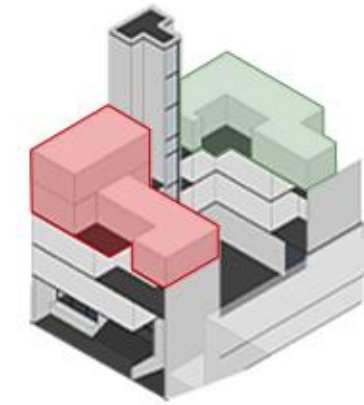
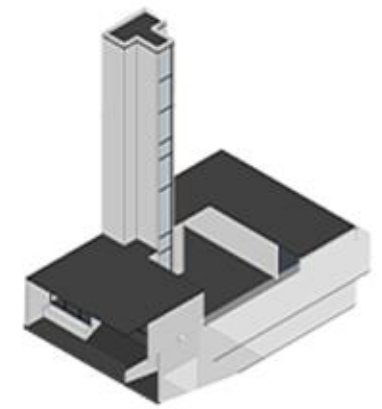
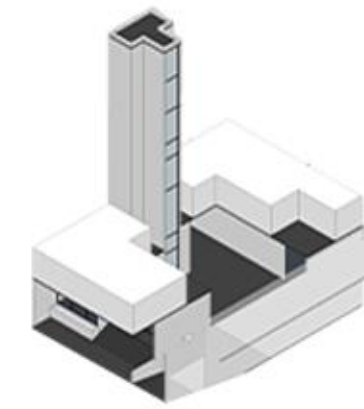
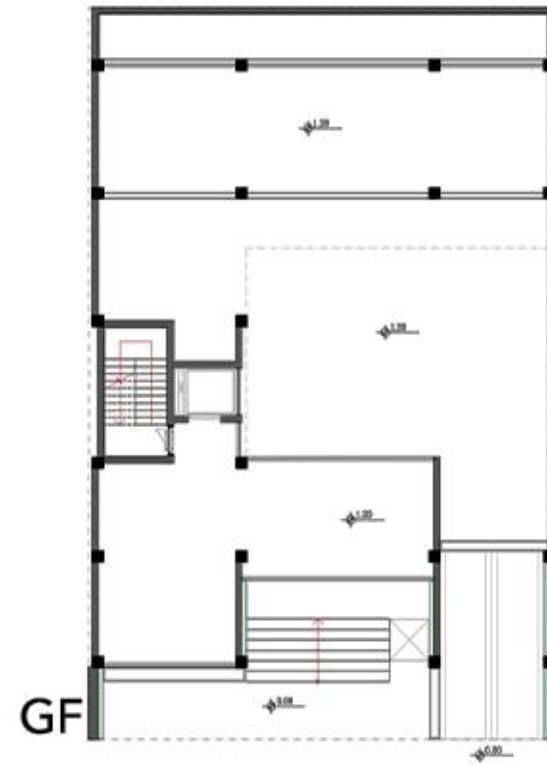
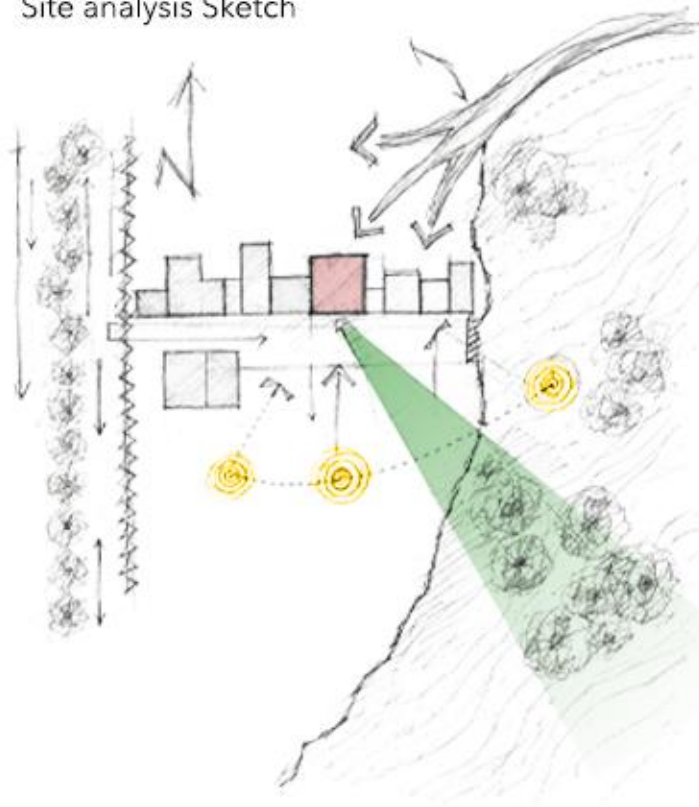


01

Lahijan
Villa-Apartment



Site analysis Sketch





02 Amanieh

The client's main requirements were to create functional and comfortable spaces, design a modern and attractive façade, and maximize the sellable residential area. The façade was designed as a skin combining cement board and prefabricated brick panels, helping to maximize the residential area. At the ground-floor level, the building is not separated from the sidewalk and street by a wall. Instead, the southern courtyard creates a more open connection to the urban space. Given the narrow street, this openness and the building's setback improve its visibility.

ROLE

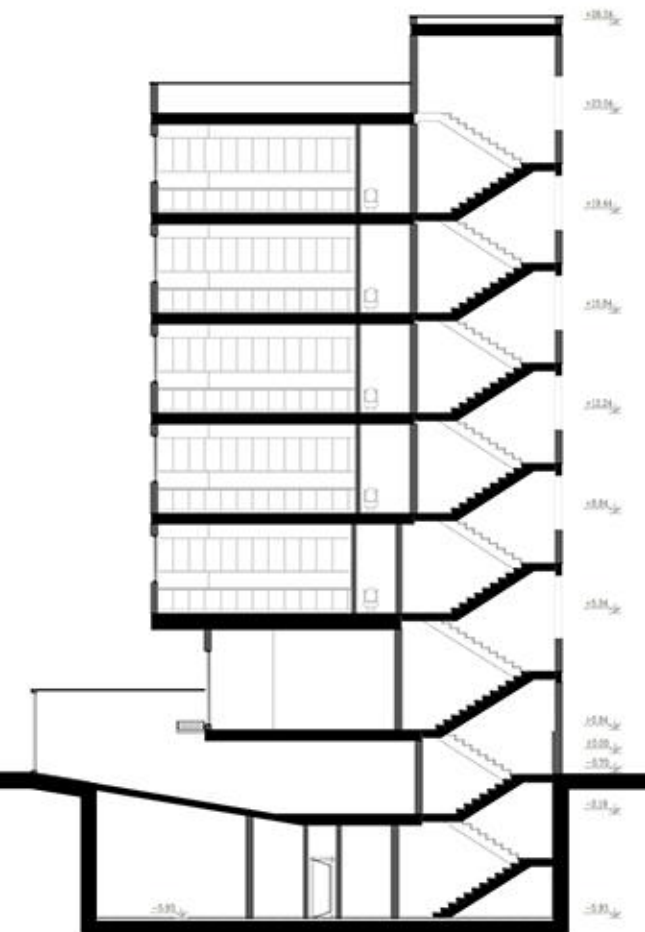
Architectural Drawings
Facade Design
Interior Design
3D Modeling
Visualization

TOOLS

AutoCAD
Revit
3dsMax - Chaos Corona
Photoshop

Information

Location: Amanieh, Tehran, Iran
Site Area: 300 m²
Type: Residential
Year: 2024
Status: Final Design



02 Amanieh Residential building



B2



B1



GF



Floors





03 KhaneGah

The goal was to design a house that combines the comfort of urban life with the calm of the rural landscape, while responding to its surrounding context. Five major design iterations allowed me to explore different alternatives and refine the final solution. Despite the limited site, the design makes the most of every opportunity to create functional spaces and a pleasant spatial experience. All spaces, including the upstairs bedroom bathrooms, benefit from natural light and views. Open, semi-open, and enclosed spaces create different opportunities for **"staying and seeing."**

ROLE

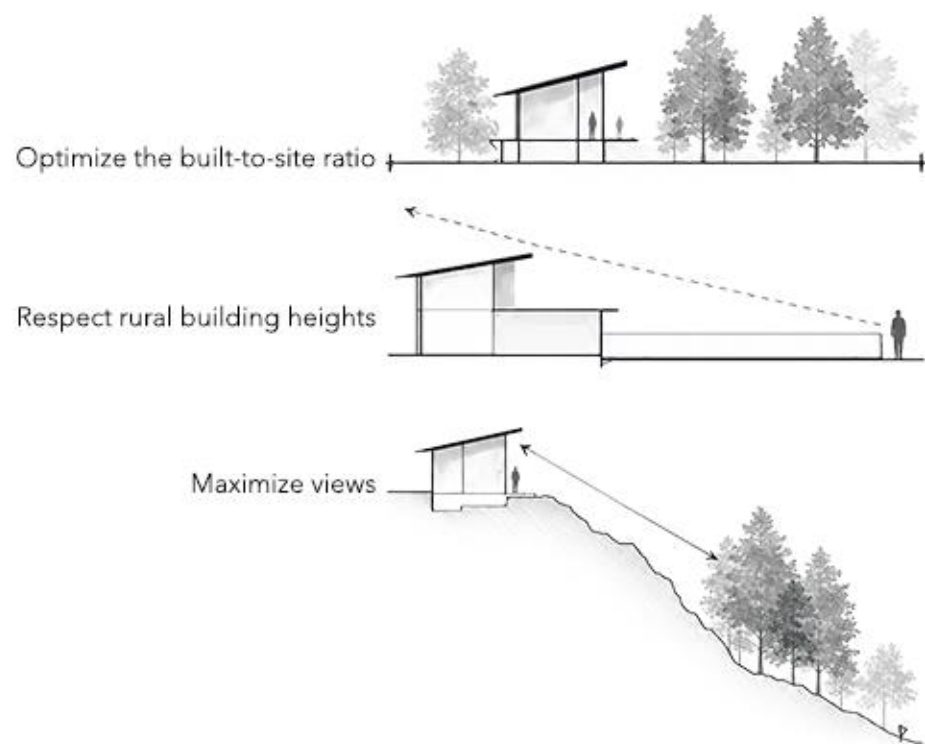
Feasibility Study
Concept Development & Design
Architectural Drawings
3D Modeling
Visualization

TOOLS

AutoCAD
SketchUp - Study Model
Revit
3dsMax - Chaos Corona
Photoshop

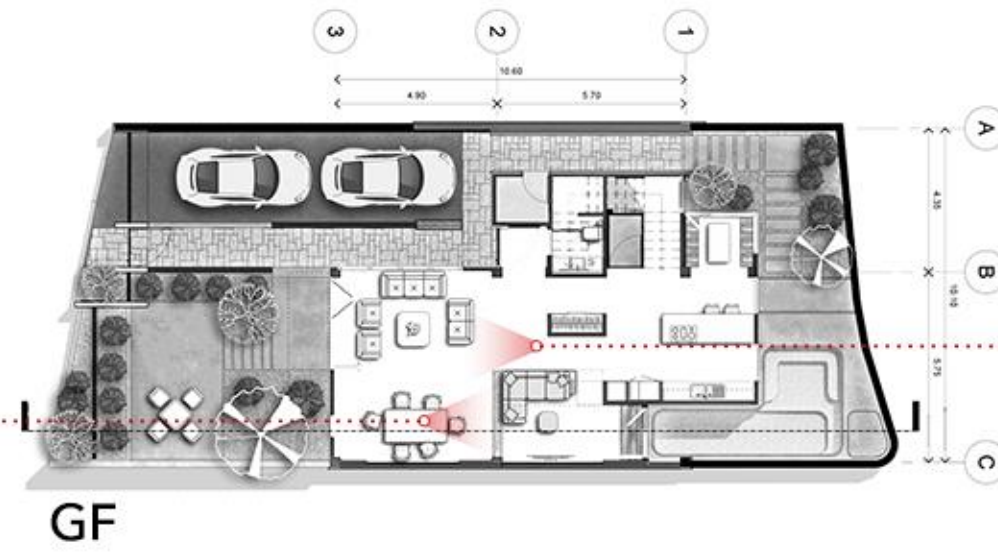
Information

Location: Rudbar, Iran
Site Area: 250 m²
Type: Villa
Year: 2025
Status: Final Design



03

KhaneGah
Villa





04 KhanehJan

The goal was to create villa units of different sizes within one complex, offering an affordable alternative to private villas in a pleasant climate. The main challenge was to balance private and shared open spaces while keeping the project unified and connected to the surrounding village context.

Through multiple design studies, we developed a varied volumetric composition that responds to spatial and structural needs. The project was integrated into the village context by limiting its height, avoiding unnecessary decoration, and using familiar forms and materials.

ROLE

Concept Development & Design
Architectural Drawings
Landscape & Facade Design
3D Modeling
Visualization

TOOLS

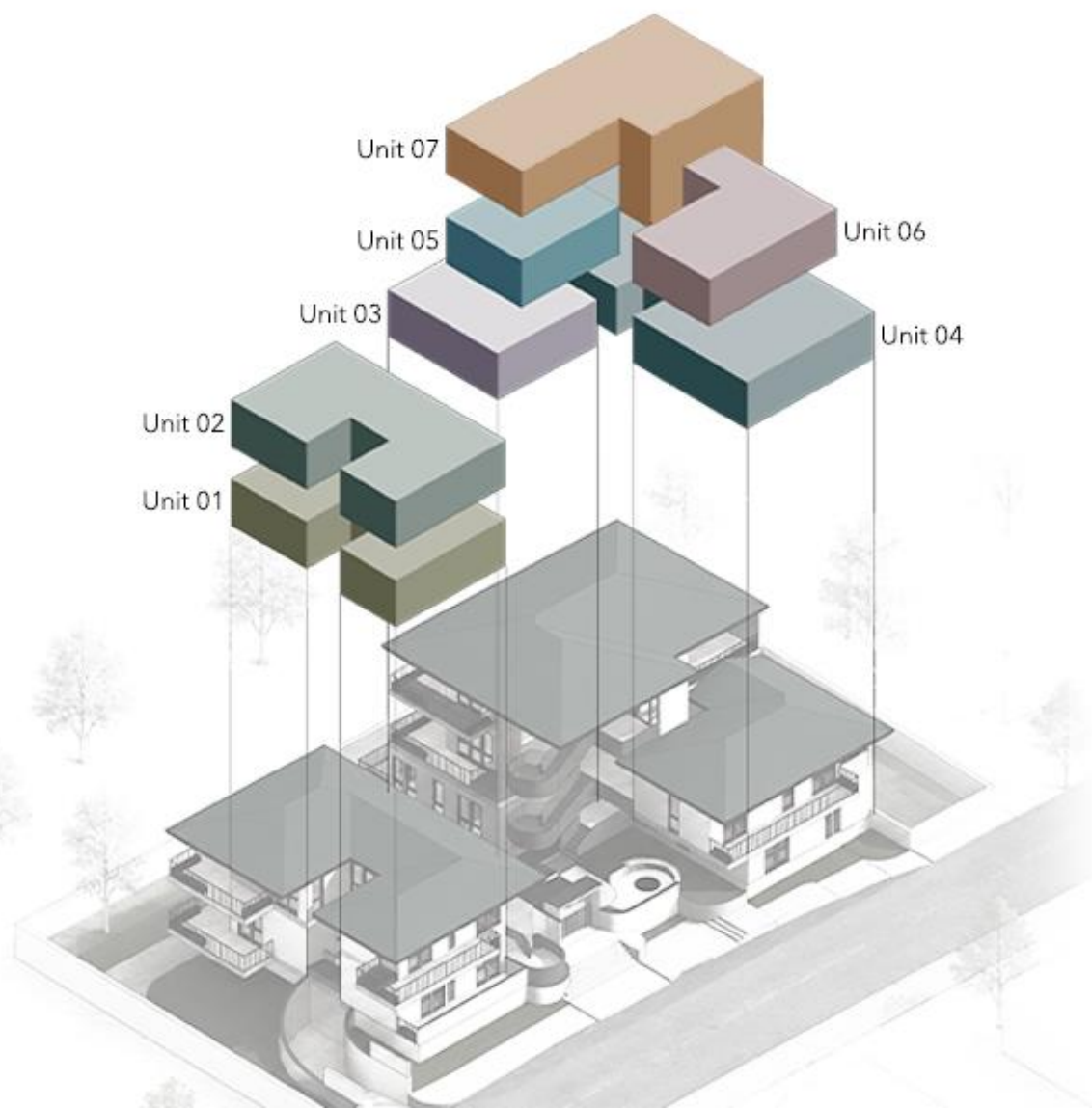
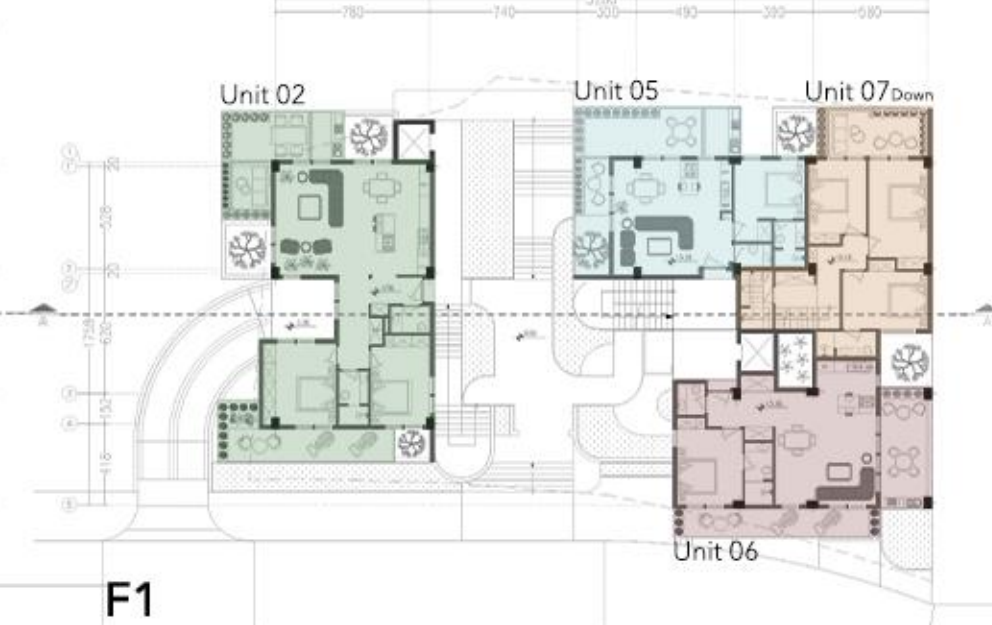
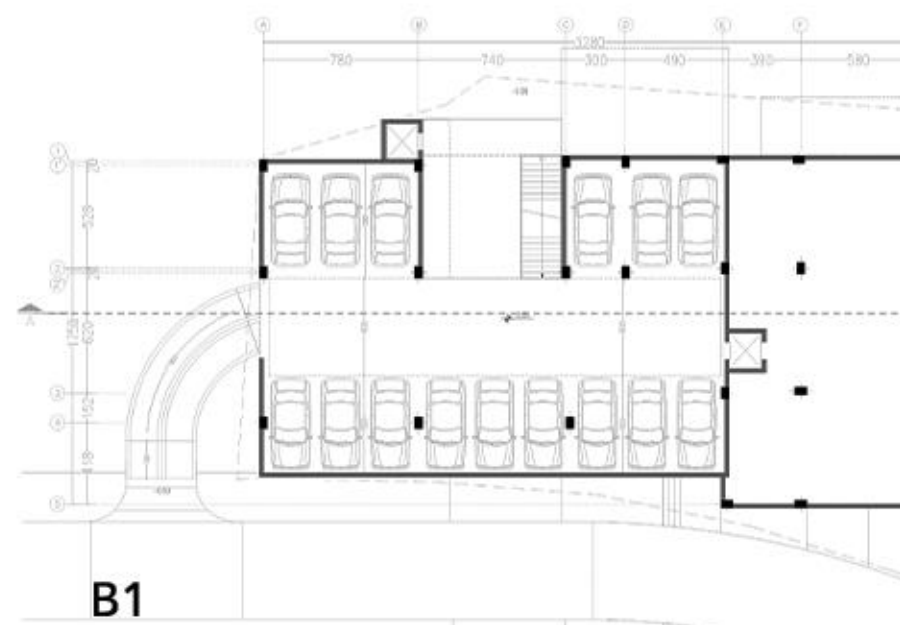
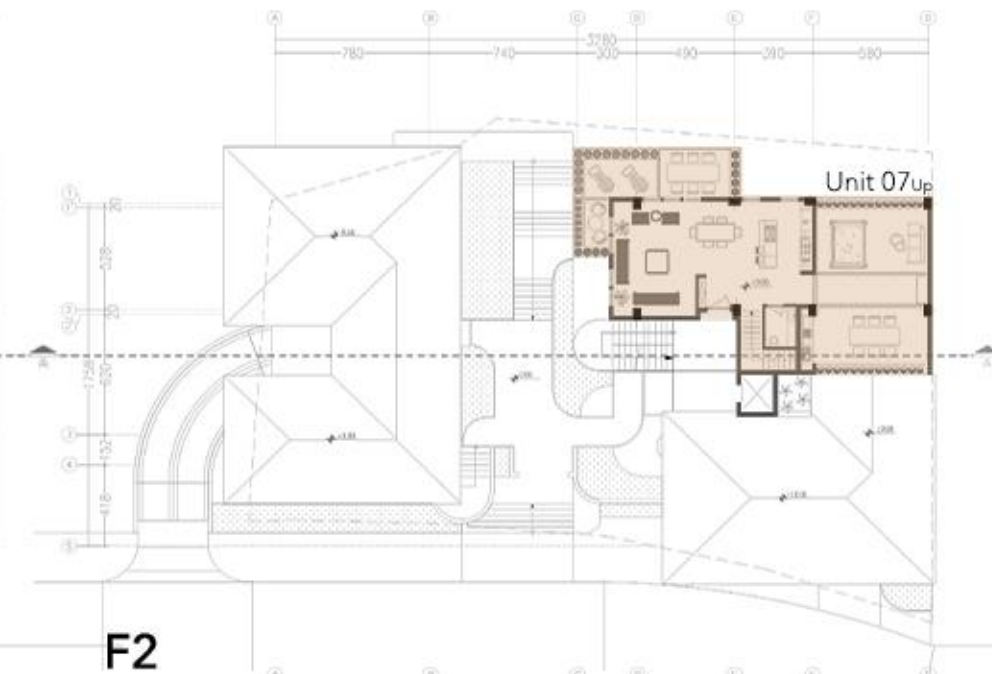
AutoCAD
SketchUp - Study Model
Revit
3dsMax - Chaos Corona
Photoshop

Information

Location: Rudbar, Iran
Site Area: 3000 m²
Type: Villa Complex
Year: 2025
Status: Design Development



04 KhanehJan Villa Complex





05 Flow Villa

This project was developed as a **personal design practice**, using Rhino and AI-assisted workflows to explore early ideas and concepts.

The villa is organized into three functional volumes, connected by two contrasting paths: an outer path that follows their boundaries, and an inner path that cuts through them. Together, they create different opportunities for walking, stopping, and experiencing the villa from inside and outside.

ROLE

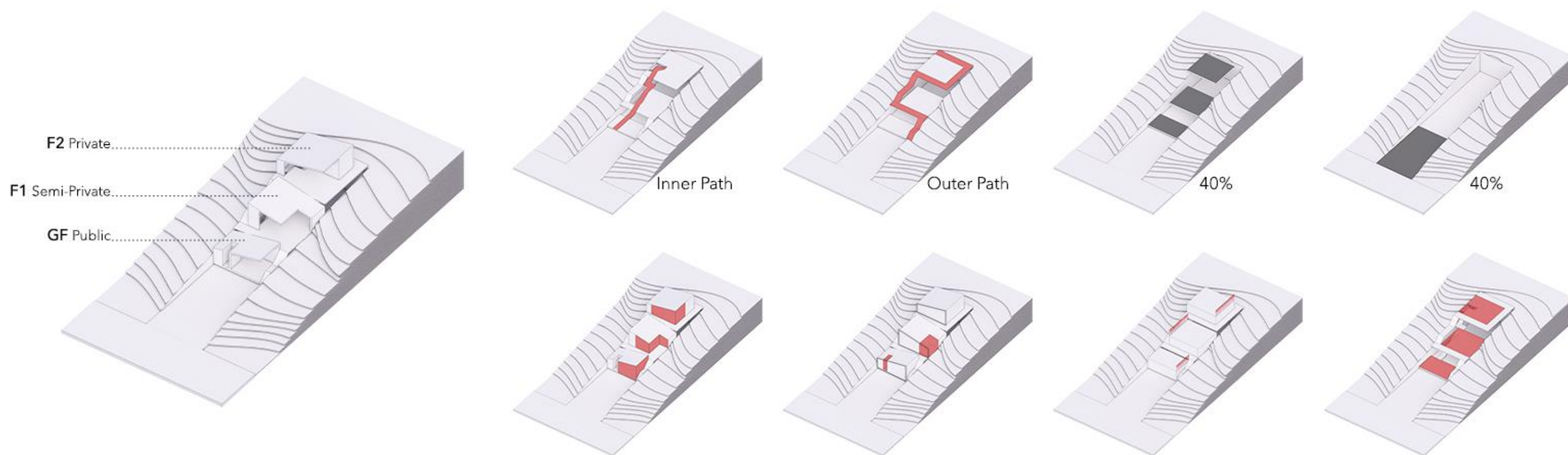
Project Author
Concept Development & Design
Architectural Drawings
3D Modeling
Visualization

TOOLS

Rhino
Revit
Photoshop
AI - ChatGPT

Information

Location: Mashhad, Iran
Site Area: 600 m²
Type: Villa
Year: 2026
Status: Concept Design

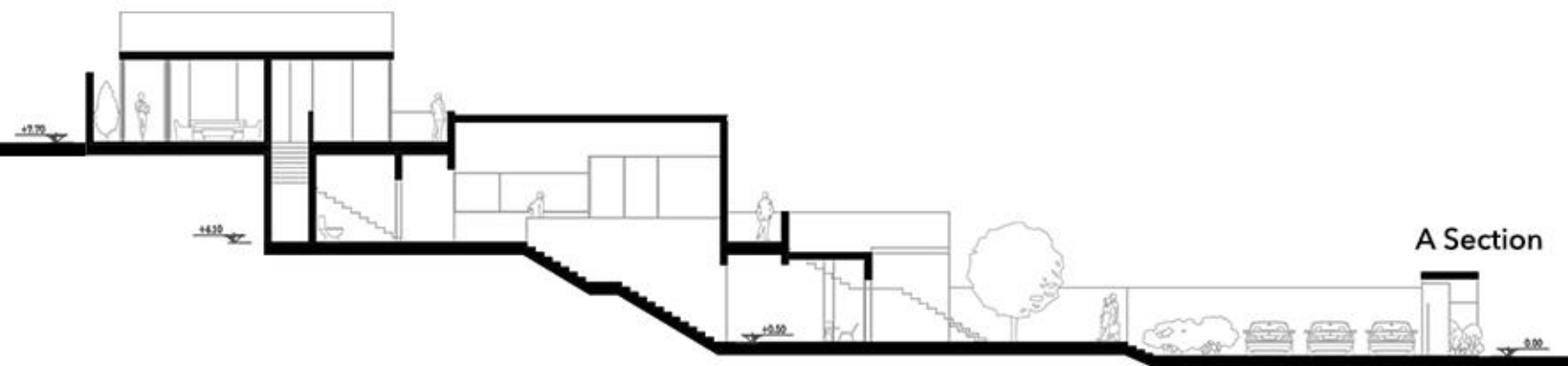
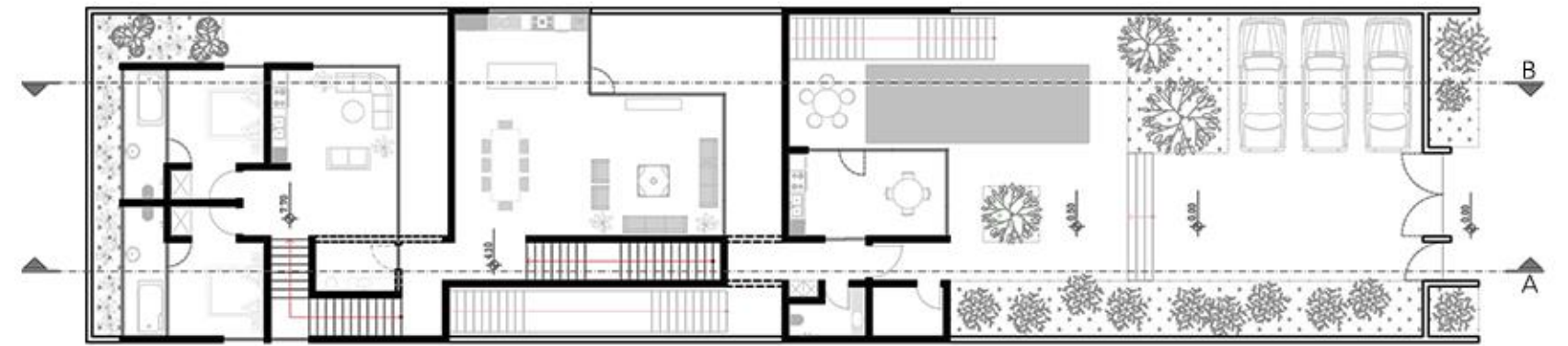
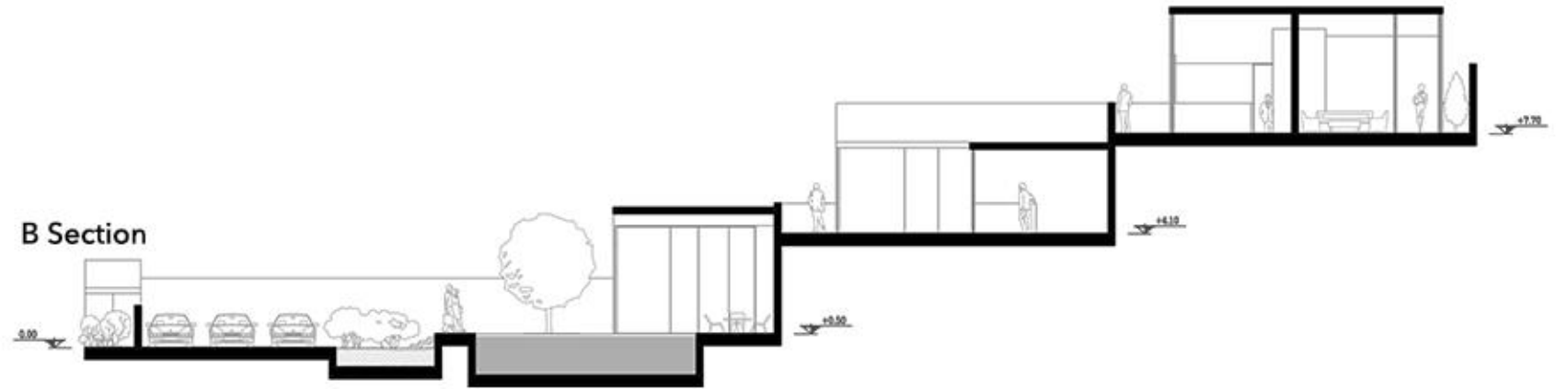


05

Flow Villa
Concept Design



Raw Enscape Output



Earlier Projects as a CG Artist

I included these selected works as an important part of my career path. They show my attention to detail and quality of presentation.

ShirinAsal Factory Warehouse



MAAD Office Tower



Mehrdad Building



Golha Residential Complex



Thank you for your time.

Get in Touch

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+98 915 685 86 59

