

Architecture

Drawing. Detail.

Built form.

HAMIDREZA GHAMBARI

Architectural Draftsperson

Perth, Australia / 2026



Profile.

HAMIDREZA GHAMBARI



ARCHITECTURAL DRAFTSPERSON

Hamidreza Ghambari

CONTACT

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 +61 419 708 343

 Hamidreza-Ghambari

Hammond Park, Perth WA

SUMMARY

Perth-based architectural designer and draftsman with 12+ years of experience in design, working drawings, construction documentation, 3D modelling and site coordination.

SOFTWARE CAPABILITIES

AutoCAD 2D/3D		Advanced
Rhino		Advanced
3ds Max		Advanced
V-Ray		Advanced
Photoshop		Working knowledge
Microsoft Office		Working knowledge
ArchiCAD		Developing familiarity
Revit / BIM		Developing familiarity

Strong software literacy and adaptability across CAD, BIM and visualisation platforms.

Experience & education.

CAREER PROFILE / CONTINUED

PEYMAN TARH MEHRAZ | MAY 2015-JUN 2026

Full-time Architectural Designer & Draftsperson. Architectural plans, elevations, sections, details, renovation and fit-out documentation, as-built updates and multidisciplinary coordination.

PROJECT-BASED PRACTICE

Architectural supervision | Alborz, Iran | Dec 2015-Jun 2026. Periodic site inspections, review against approved drawings, discrepancy records and follow-up.

PARS PERGAS ENGINEERS & DESIGNERS

Project-based Designer / Draftsperson | Mar 2016-Apr 2018. Renovation, interior and residential documentation, drawing revisions, 3D visualisation and construction support.

TEACHING

Sessional Lecturer - Architecture | Islamic Azad University, West Tehran Branch | 2025-2026. Teaching across three semesters, learning materials and technical presentation.

EARLIER EXPERIENCE

Azad Architects Design Group | Founder / Lead Architectural Designer | 2012-2014.
Arian Sazeh Registered Consulting Office | Design Draftsperson | 2008; 2011-2012.

EDUCATION

PhD Candidate - Architectural Engineering

Islamic Azad University, West Tehran | 2023-present

Master of Architectural Engineering

Islamic Azad University, West Tehran | 2021

Bachelor of Architectural Technology Engineering

Shomal University | 2011

Associate Degree in Architectural Drawing

Technical & Vocational College No. 1, Kermanshah | 2008

AUSTRALIAN PRACTICE DEVELOPMENT

Developing familiarity with NCC requirements, WA R-Codes, council processes and Australian residential documentation conventions. Persian (native) / English (professional).

Professional responsibilities.

MEHRAZ / 2015-2026

Architectural documentation

Preparation of plans, elevations, sections and architectural details, developing preliminary information into working drawing packages.

Technical coordination

Coordination of architectural information with structural and building-services input; liaison with clients, consultants and builders.

Detailing & revisions

Wall, floor, roof, stair and facade details; drawing changes and door, window and finish schedules where relevant.

Construction support

Site visits, technical queries, documentation updates and as-built records where available.

Project index.

CLICK A PROJECT TO OPEN ITS CHAPTER



01 **Afsaneh Moradi**

Pages 6-11



02 **Akbar Naseri**

Pages 12-16



03 **Shahdokht Kamali**

Pages 17-21



04 **Jamshid Ghaderi**

Pages 22-26



05 **Bayat**

Pages 27-31



06 **Abolhasani / Shahin Villa**

Pages 32-33



07 **Azam Hamami Fard**

Pages 34-35



08 **Bahman Shafahi Moghaddam**

Pages 36-38



09 **Sepehr Kalani Moghaddam**

Pages 39-43



10 **Fereshteh Arjestan**

Pages 44-47

Afsaneh Moradi

SELECTED PROJECT

01

Kermanshah, Iran

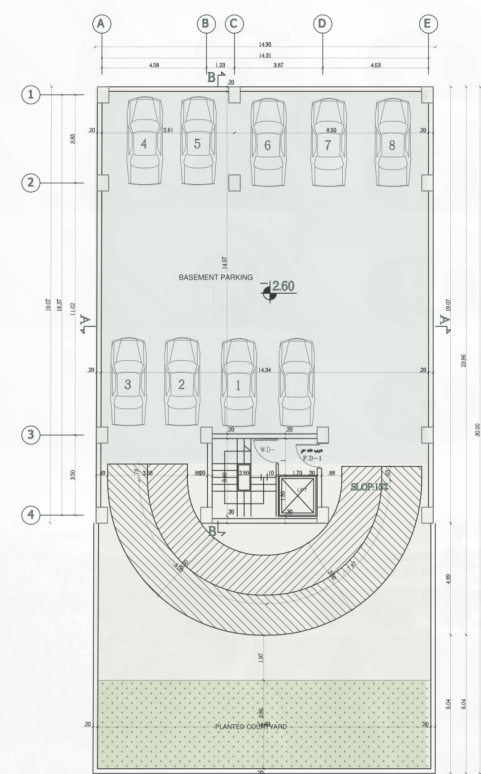
Mixed-use accommodation with basement parking, commercial ground floor and repeated residential layouts.

PROJECT DOCUMENTATION

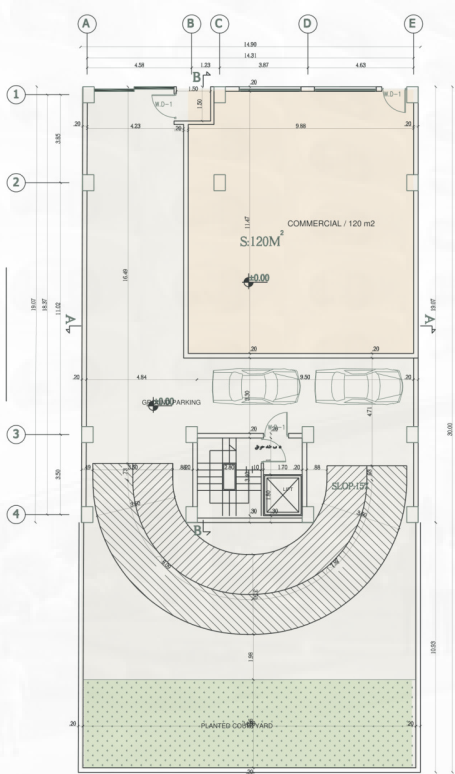
Plans / elevations / sections / construction details



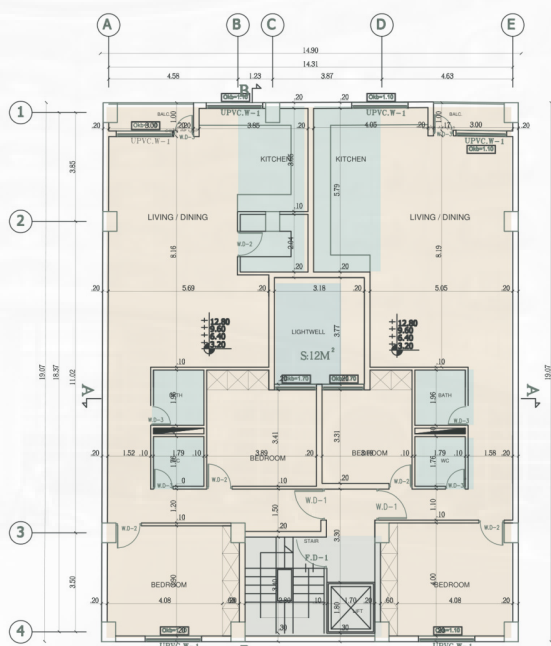
Plans & spatial organisation.



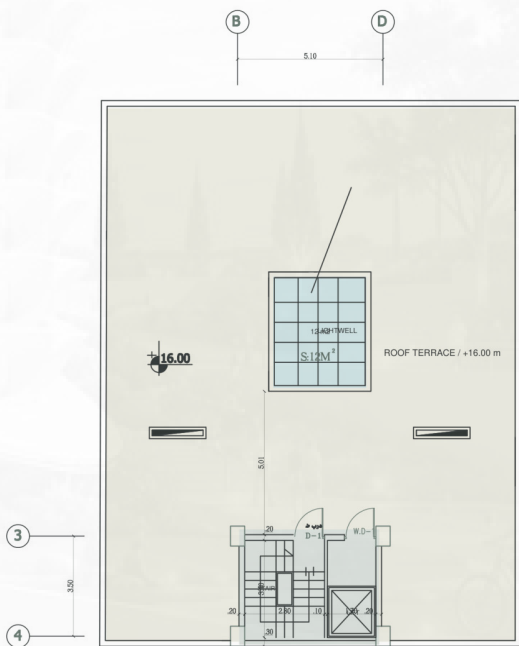
Basement / parking



Ground / commercial



Typical residential / levels 1-4



Roof / stair headhouse



Elevations & material logic.



DRAWING RELATIONSHIP

Cement-rendered wall surfaces, a stone plinth and repeated openings establish the facade composition. Colours are presentation overlays; refer to the original specification.

DOCUMENTATION FOCUS

Opening alignment, floor levels and shared access.



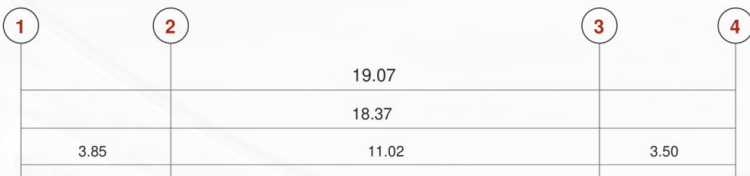
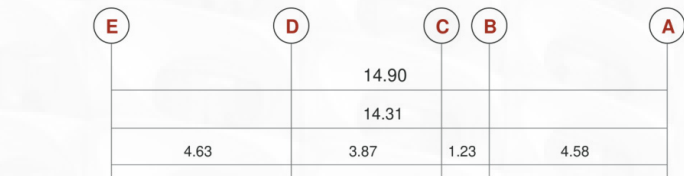
Sections & vertical organisation.

DRAWING RELATIONSHIP

Sections relate the parking and occupied levels to the common circulation core and rooftop enclosure. Read the level annotations with the corresponding plans.

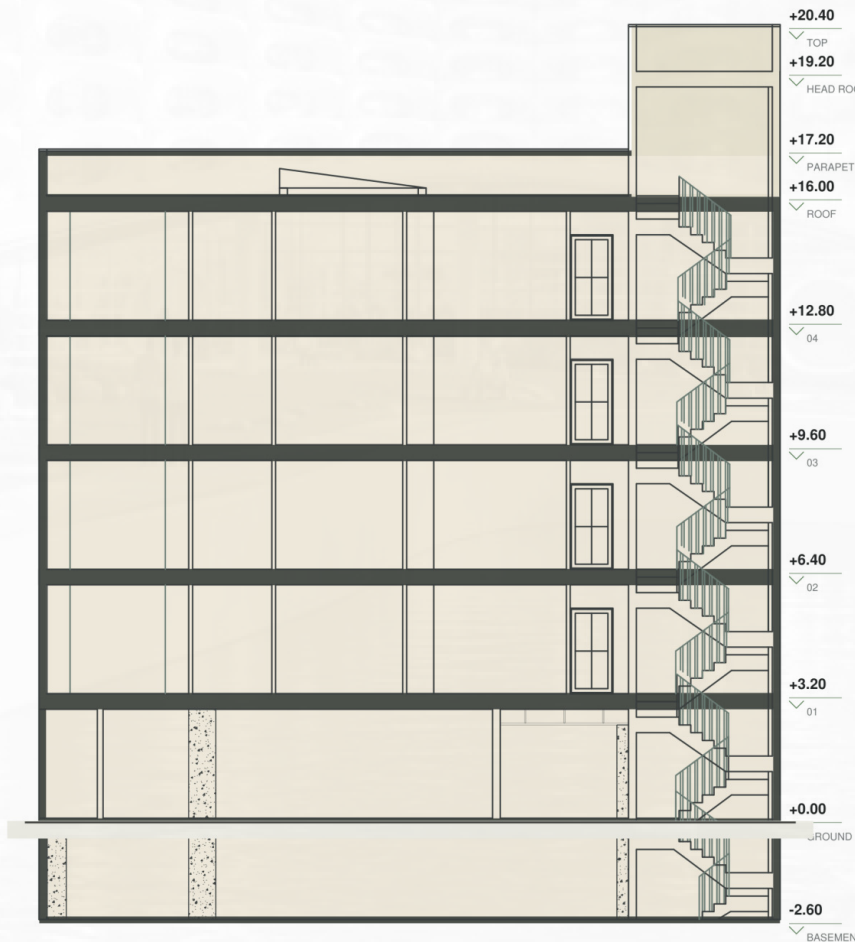
DOCUMENTATION FOCUS

Opening alignment, floor levels and shared access.



Section A-A

TRANSVERSE CUT / SOURCE SHEET 07



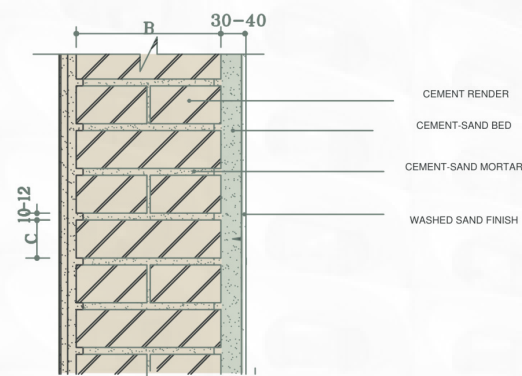
Section B-B

LONGITUDINAL STAIR CUT / SOURCE SHEET 06



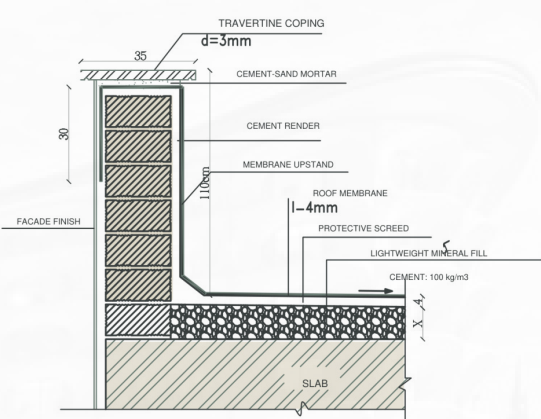
Construction details.

01 Cement-finished Wall

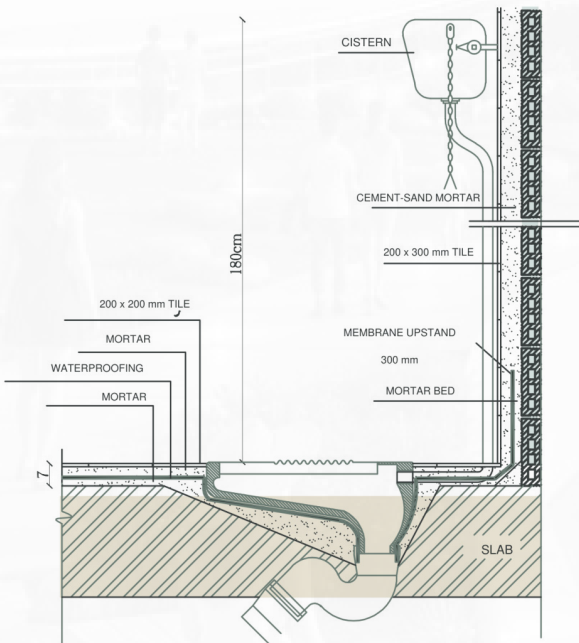


Original masonry course pattern with cement-sand mortar and a washed finish. Source wall and finish dimensions are retained.

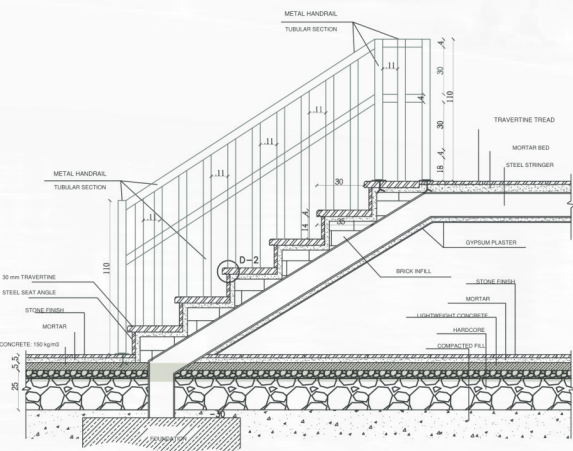
02 Roof Parapet & Membrane



Parapet coping, cement render, membrane upstand, 4 mm roof waterproofing and lightweight mineral fill. Source section and layer sequence retained.



200 x 200 mm floor tiles, 200 x 300 mm wall tiles and a 300 mm waterproofing upstand at the wall.



Original tread dimensions, railing heights, steel stringer, fill and foundation detail. English labels follow the source leaders.

Rendered elevations & sections.

AFSANEH MORADI

03 | Elevations

MIXED-USE
RESIDENTIAL BUILDING
KERMANSHAH, IRAN



North Elevation

SCALE 1:100

South Elevation

SCALE 1:100

Material Legend



01 Stone Cladding
Light stone or plaster finish
on main walls



02 Brick / Stone Cladding
Darker brick or stone finish
at ground floor and base elements



03 Aluminum Windows
Aluminum frames with
double glazing



04 Metal Railings
Painted metal railings
for staircases

04 | Sections

MIXED-USE
RESIDENTIAL BUILDING
KERMANSHAH, IRAN

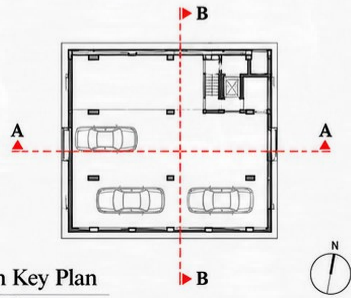


Section A-A

SCALE 1:100

Section B-B

SCALE 1:100



Section Key Plan

SCALE 1:300

Section Notes

- 1 Roof (Service Bulkhead)
Stair and elevator overrun, mechanical services
- 2 4th Floor (Residential)
Typical residential layout with living, dining, kitchen and bedrooms
- 3 3rd Floor (Residential)
Typical residential layout with living, dining, kitchen and bedrooms
- 4 2nd Floor (Residential)
Typical residential layout with living, dining, kitchen and bedrooms
- 5 1st Floor (Residential)
Typical residential layout with living, dining, kitchen and bedrooms
- 6 Ground Floor (Commercial / Lobby)
Commercial units with main entrance lobby
- 7 Basement (Parking)
Parking for residents with vehicle access ramp

Akbar Naseri

SELECTED PROJECT

02

Kermanshah, Iran

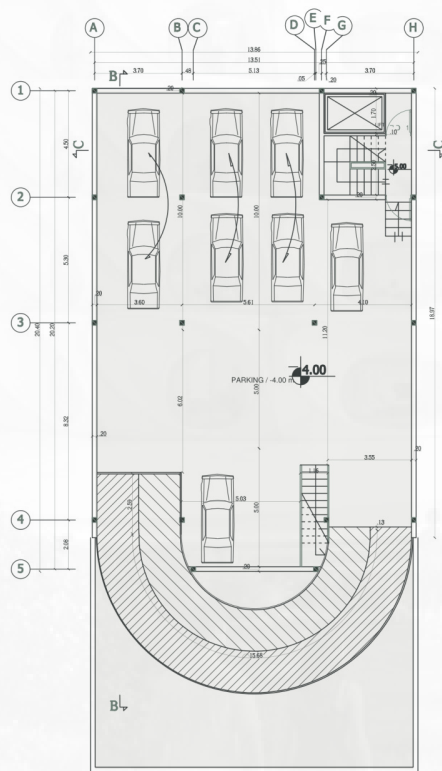
Commercial and residential accommodation with parking, shared vertical circulation and differentiated upper-floor layouts.

PROJECT DOCUMENTATION

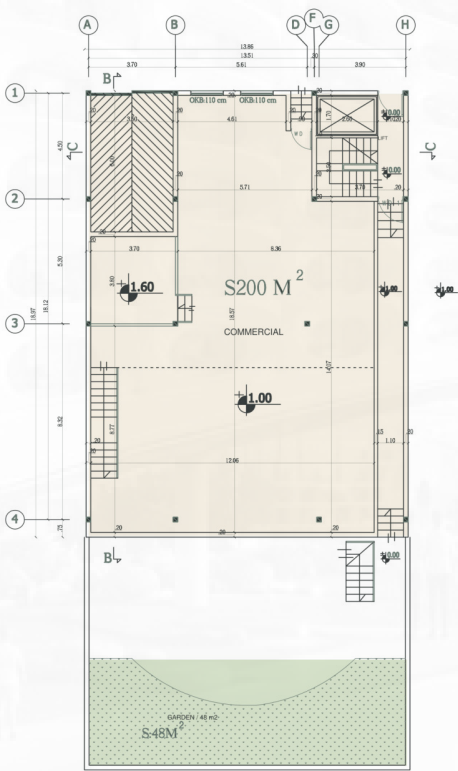
Plans / elevations / sections / construction details



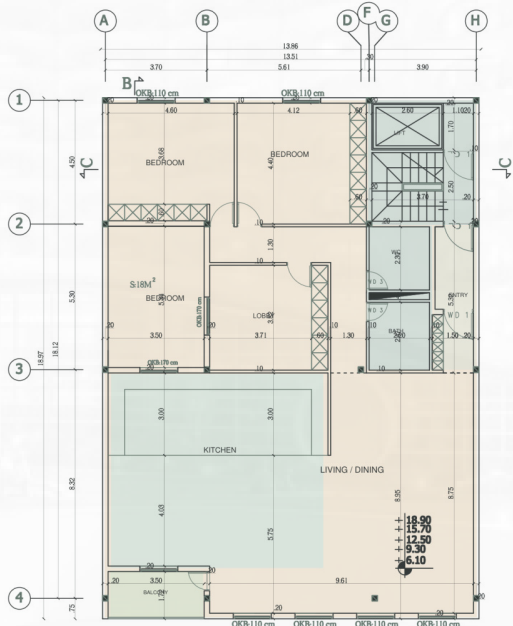
Plans & spatial organisation.



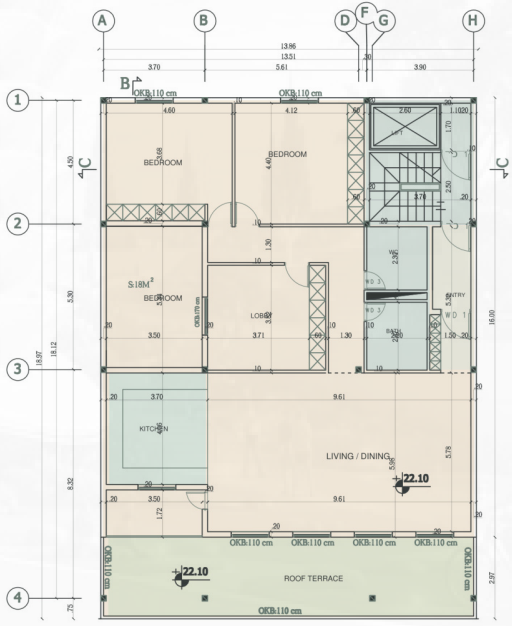
Basement 2 / parking



Ground / commercial



Residential / levels 1-5



Residential / level 6



Elevations & material logic.



DRAWING RELATIONSHIP

Cement-rendered wall surfaces, a stone plinth and repeated openings establish the facade composition. Colours are presentation overlays; refer to the original specification.

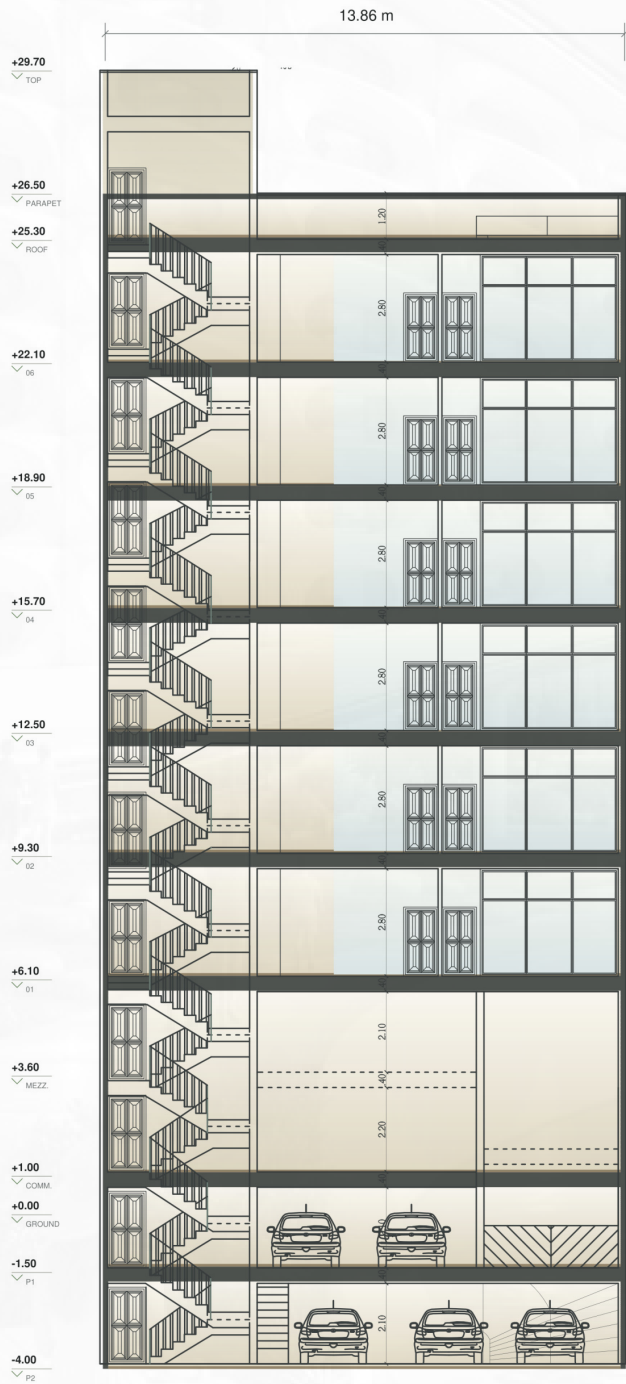
DOCUMENTATION FOCUS

Opening alignment, floor levels and shared access.



Sections & vertical organisation.

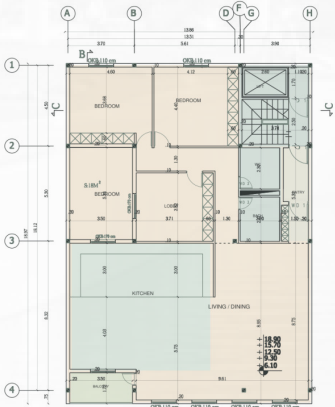
Vertical Organization



Levels & Program

- 06 Sixth residential floor
+22.10 m / terrace setback
- 01-05 Typical residential floors
+6.10 to +18.90 m
- M Commercial mezzanine
+3.60 m / 100 m²
- G Commercial floor
+1.00 m / 200 m²
- P1 Upper parking
-1.50 m
- P2 Lower parking
-4.00 m

Section Key Plan



Residential floor-to-floor height: 3.20 m. Main roof at +25.30 m; parapet at +26.50 m. The stair enclosure reaches +29.70 m. Original stairs, openings, slabs and sectional dimensions are preserved.

DRAWING RELATIONSHIP

Sections relate the parking and occupied levels to the common circulation core and rooftop enclosure. Read the level annotations with the corresponding plans.

DOCUMENTATION FOCUS

Opening alignment, floor levels and shared access.

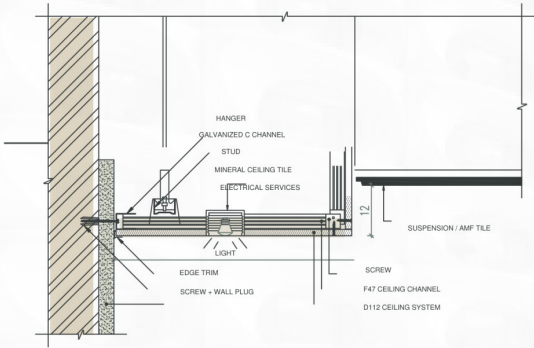
SOURCE SECTION

The supplied drawing set contains Section C-C. It is presented here with English level notes and a key plan. No additional section has been reconstructed.

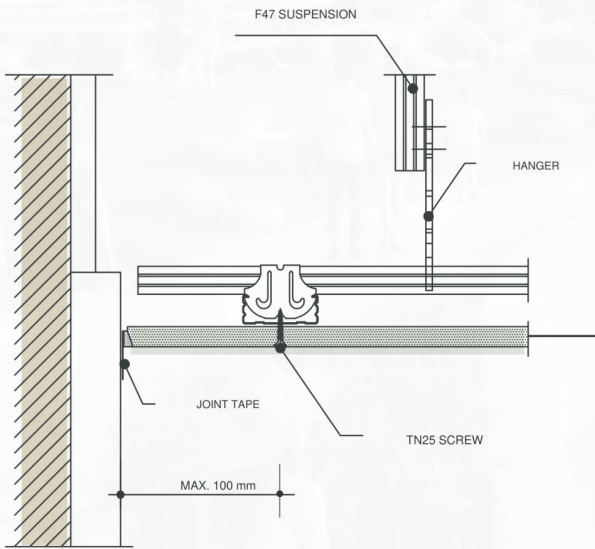


Construction details.

01 Suspended Ceiling Junction

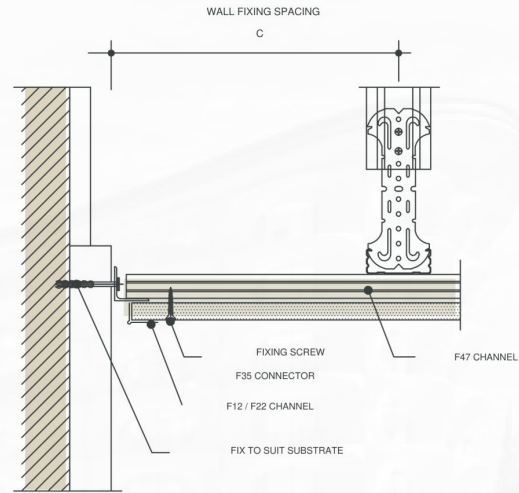


Combined gypsum-board and mineral-tile ceiling. Source junction retains the wall anchorage, suspension, channels, edge profile and ceiling layers.

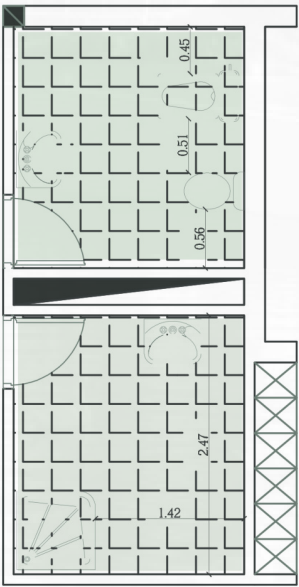


F47 suspension, hanger, TN25 screws and joint tape. Maximum edge distance: 100 mm, as noted in the source.

02 Wall / Ceiling Connection



F47 ceiling channel and wall fixings. The source specifies connection components and fixing to suit the wall substrate.



Enlarged WC and bathroom floor plans for floors 1-6. Source finish: 200 x 200 mm ceramic tiles; dimensions and fixtures retained.

Shahdokht Kamali

SELECTED PROJECT

03

Kermanshah, Iran

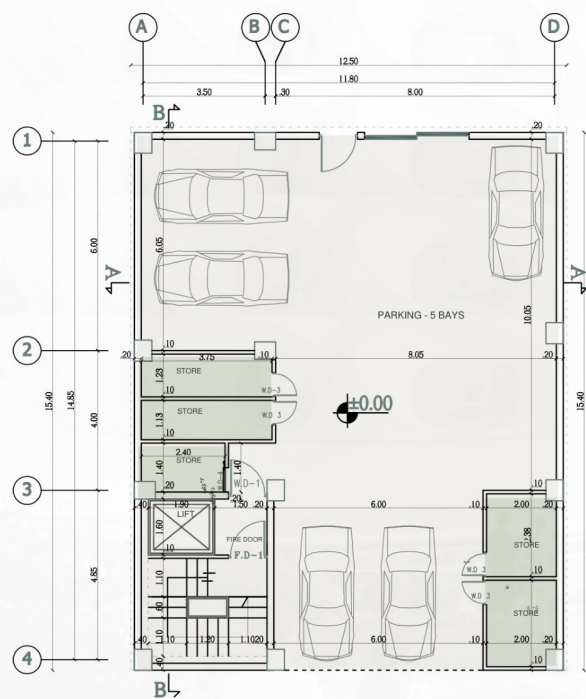
Five residential floors above ground-level parking, with a shared stair, lift and roof enclosure.

PROJECT DOCUMENTATION

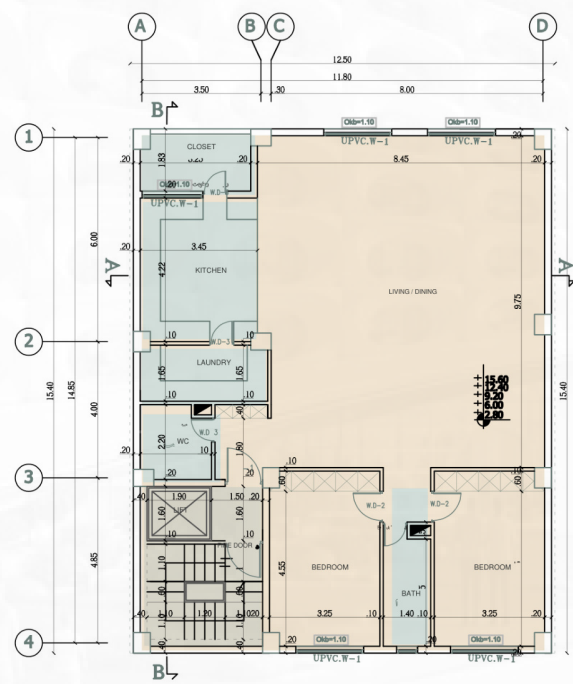
Plans / elevations / sections / construction details



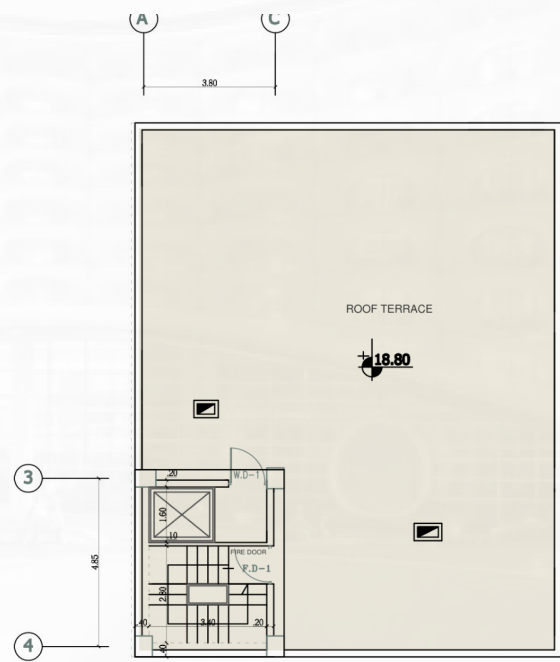
Plans & spatial organisation.



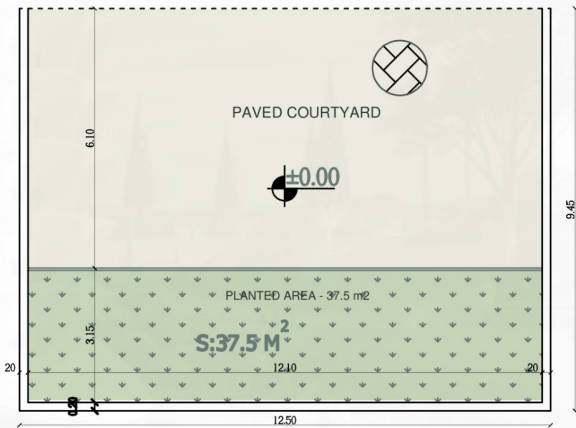
Roof & Stair Headhouse



Courtyard



Roof / stair headhouse



Courtyard

Ground / parking

Typical residential



Elevations & material logic.



DRAWING RELATIONSHIP

Cement-rendered wall surfaces, a stone plinth and repeated openings establish the facade composition. Colours are presentation overlays; refer to the original specification.

DOCUMENTATION FOCUS

Opening alignment, floor levels and shared access.



Sections & vertical organisation.



DRAWING RELATIONSHIP

Sections relate the parking and occupied levels to the common circulation core and rooftop enclosure. Read the level annotations with the corresponding plans.

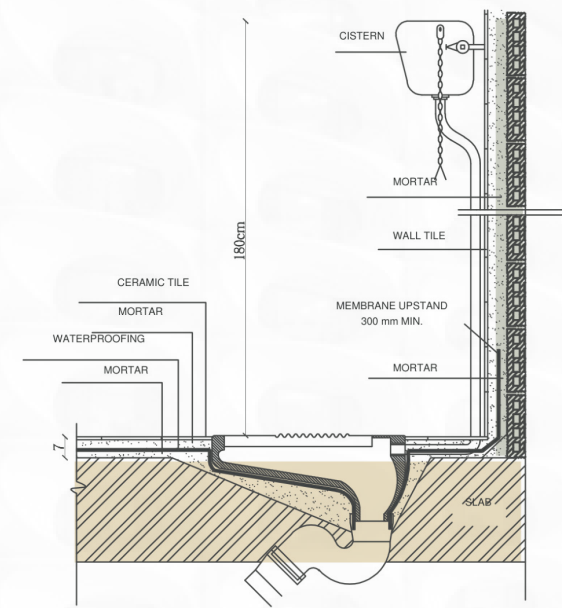
DOCUMENTATION FOCUS

Opening alignment, floor levels and shared access.

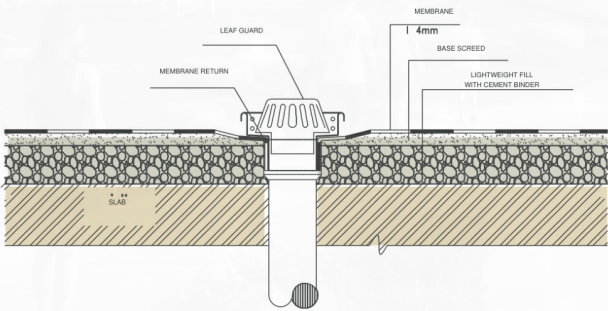


Construction details.

01 Squat WC & Waterproofing

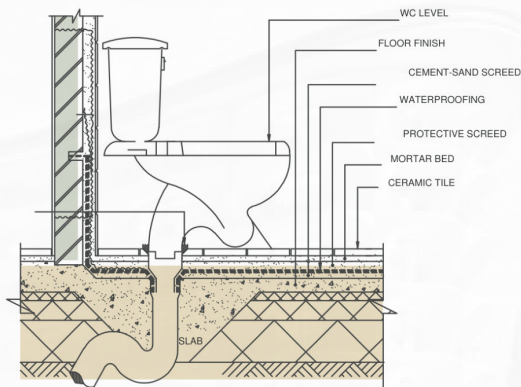


Wet-area floor junction with a 300 mm membrane upstand at the wall.

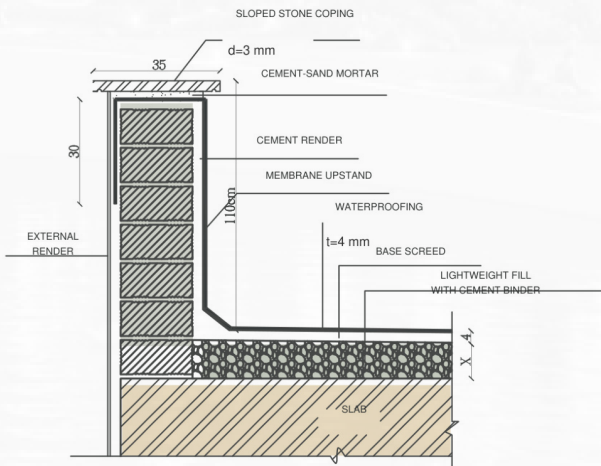


Leaf guard and membrane return at the roof outlet. Source notes identify a 4 mm waterproofing layer and lightweight fill.

02 WC Floor Connection



Ceramic finish, mortar bed, protective screed and waterproofing above the slab



Sloped coping, render and a turned-up roof membrane protect the parapet junction.

Jamshid Ghaderi

SELECTED PROJECT

04

Kermanshah, Iran

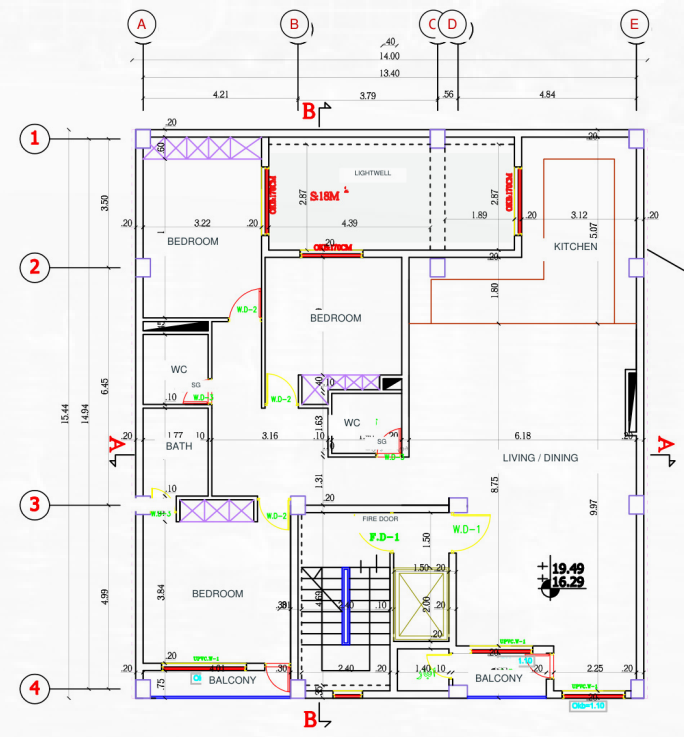
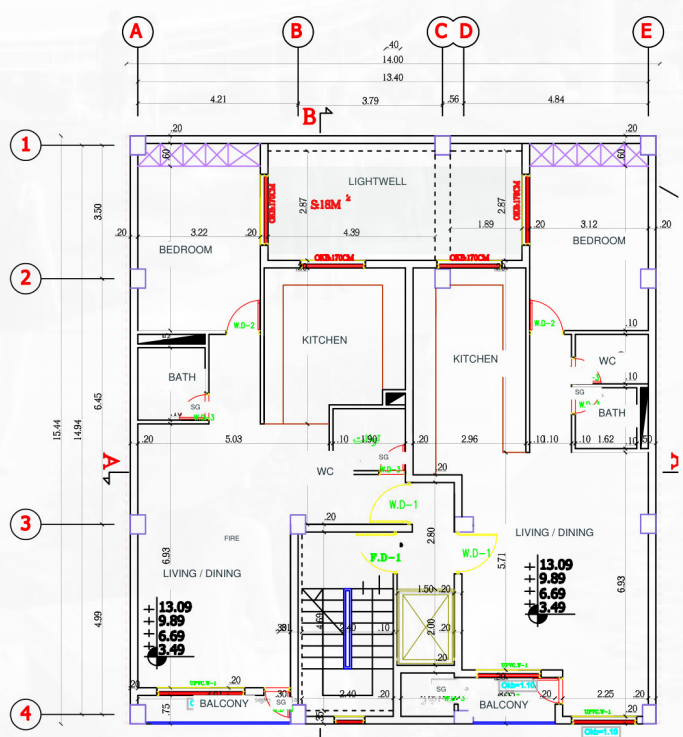
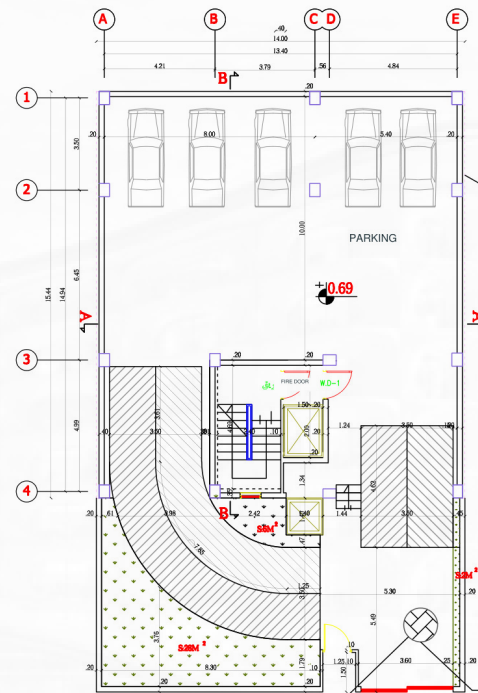
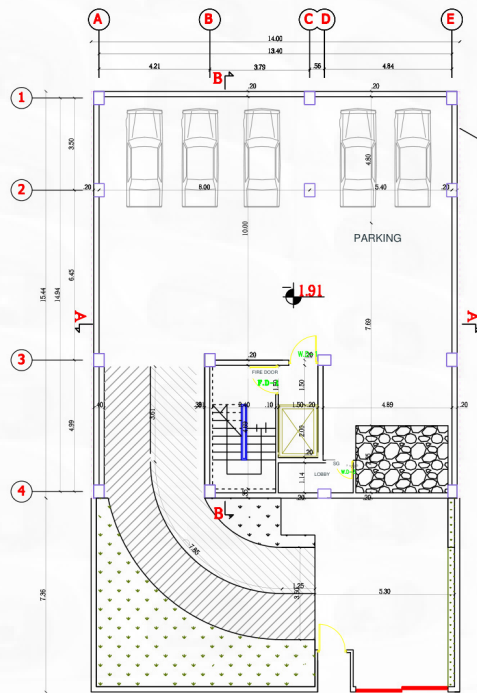
Urban residential accommodation with parking levels, typical apartments and larger upper-floor homes.

PROJECT DOCUMENTATION

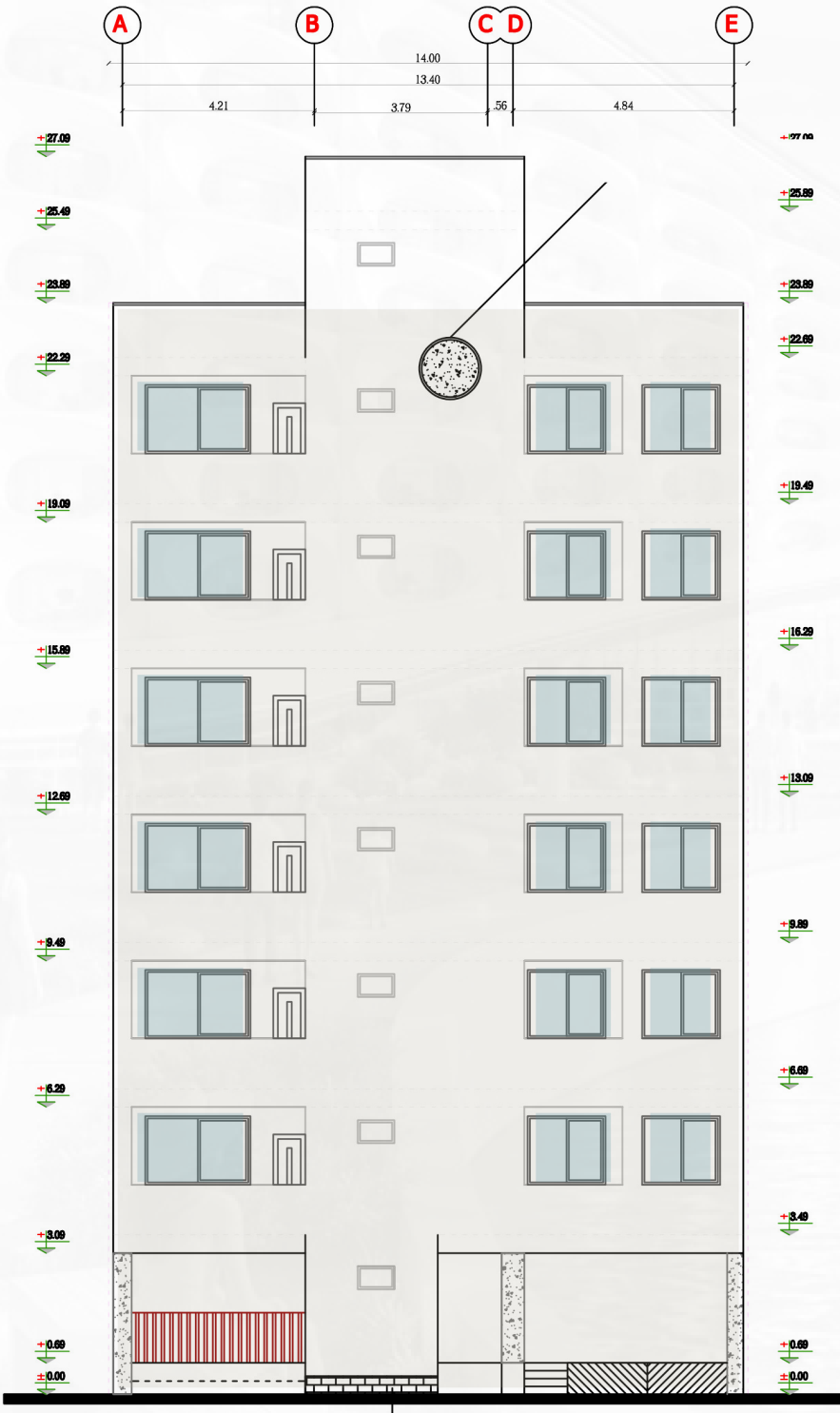
Plans / elevations / sections / construction details



Plans & spatial organisation.



Elevations & material logic.



01 / CEMENT RENDER

Water-rubbed cement finish, as noted on the source elevation. A light warm-grey tone provides a restrained facade treatment.

02 / OPENINGS

Six residential window rows follow the source arrangement. Subtle blue-grey glazing distinguishes openings from the solid wall surface.

03 / BASE & ROOFLINE

The central vertical core continues above the main roof. The source specifies a 200 mm stone plinth and a suitable drip edge to the facade finish.

SOURCE SCOPE

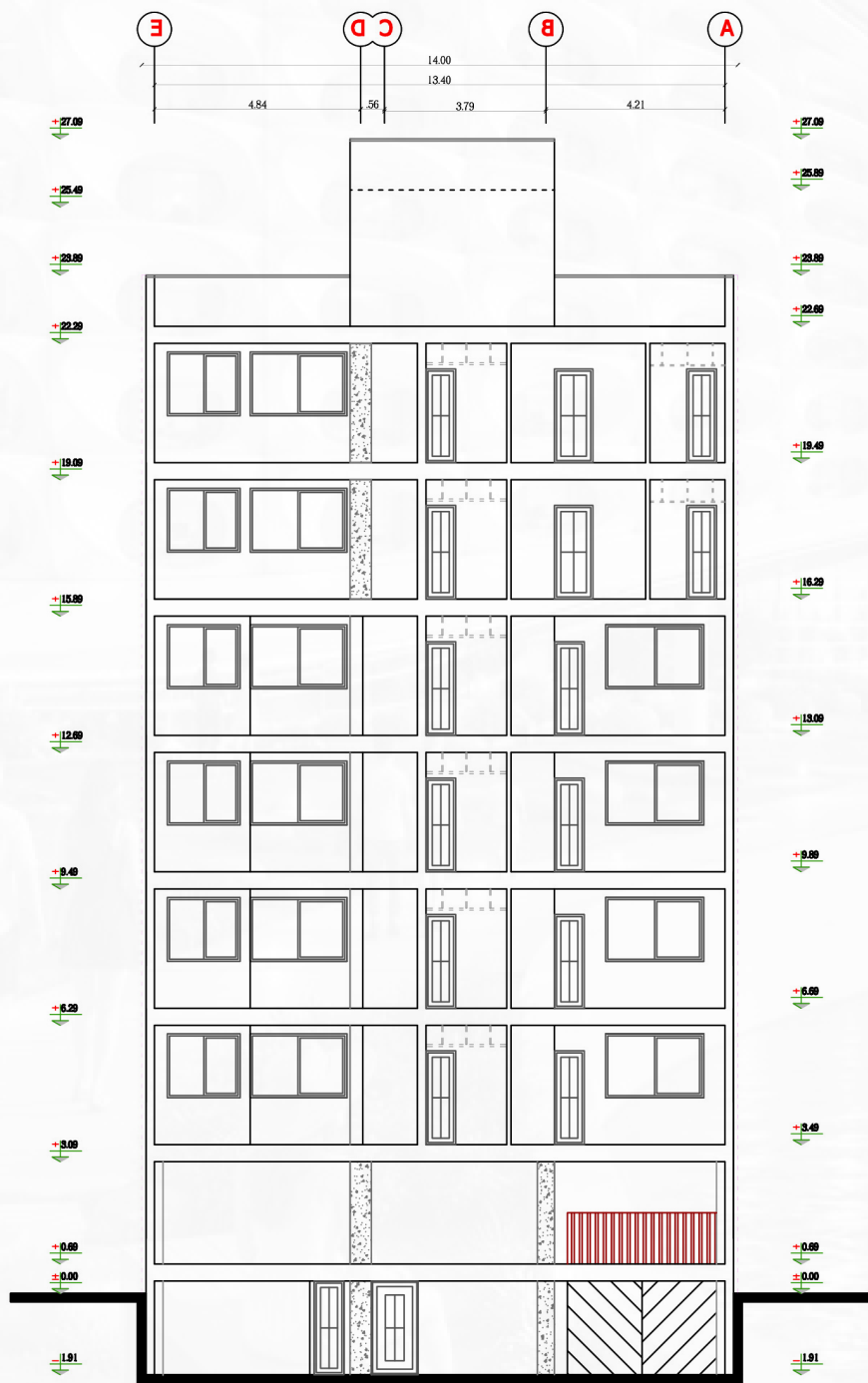
The supplied set contains one external elevation: the south facade. The two other vertical drawings are sections, presented on the next sheet.

Color is a presentation overlay; geometry and dimension strings are taken from the original drawing.



Sections & vertical organisation.

A-A / TRANSVERSE SECTION

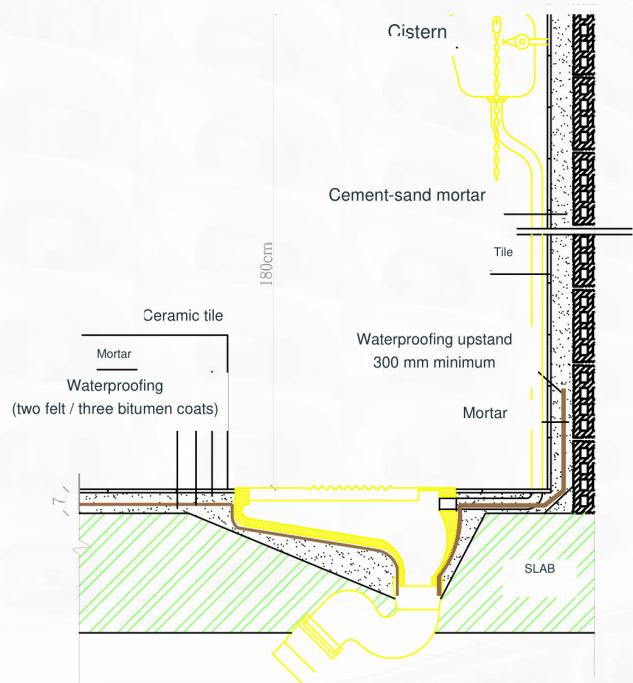


B-B / STAIR SECTION

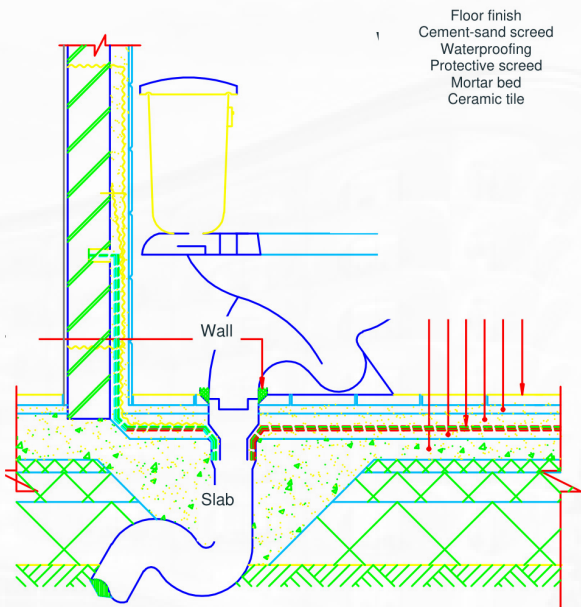


Construction details.

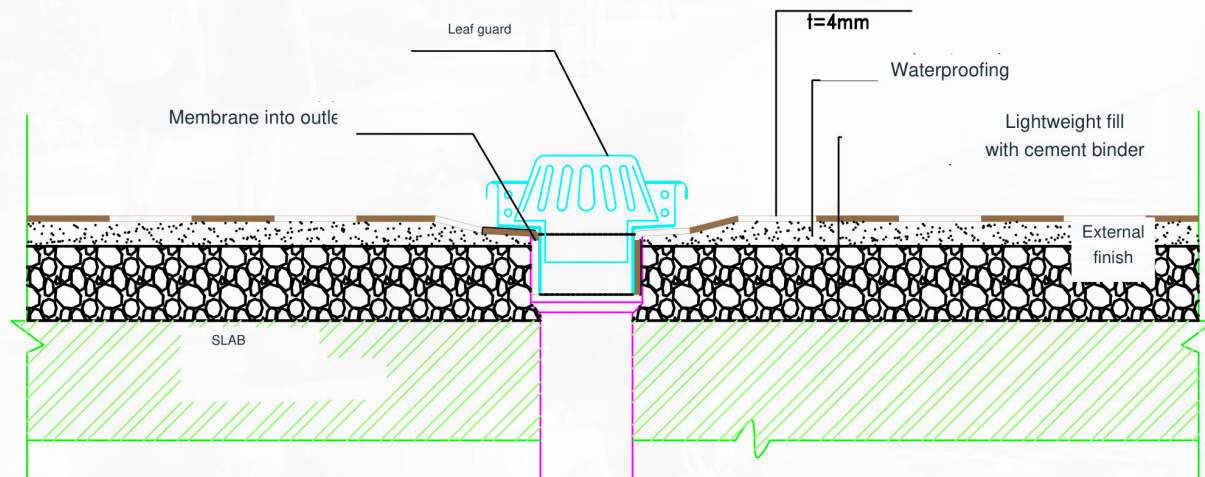
01 / SQUAT WC & WATERPROOFING



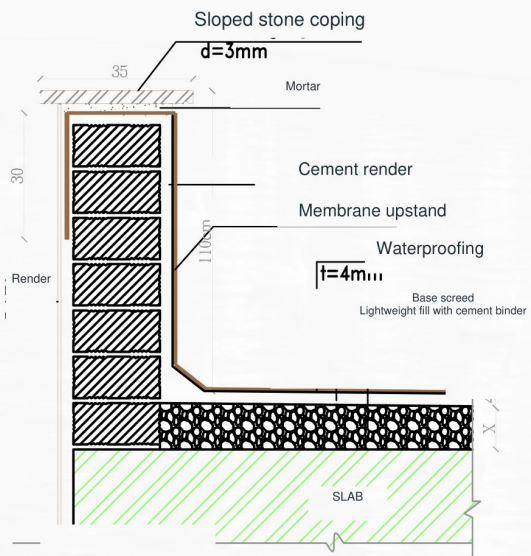
02 / WC FLOOR CONNECTION



03 / ROOF RAINWATER OUTLET



04 / ROOF PARAPET & COPING



Bayat

SELECTED PROJECT

05

Karaj, Iran

Residential building with a curved balcony frontage, ground-level vehicle access and repeated upper-floor accommodation.

PROJECT DOCUMENTATION

Plans / facade / enlarged details / sections / construction



پلان طبقه همکف

مقیاس ۱/۱۰۰

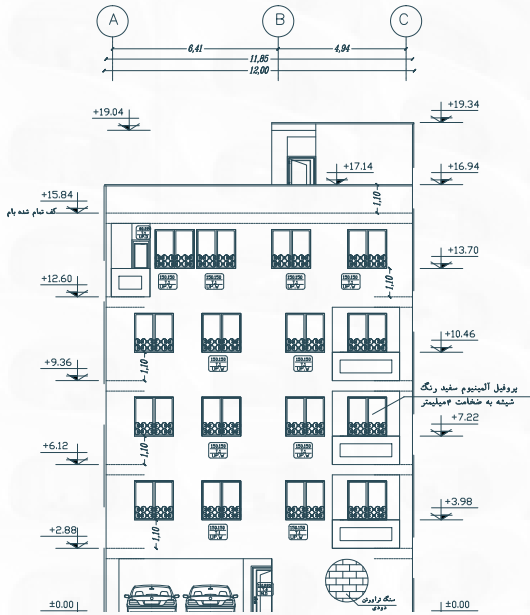
Architectural floor plan of the second floor (طبقه ۲) of a building. The plan shows a large central hall with seating areas, a staircase, and several rooms including a kitchen, bathroom, and bedrooms. Dimensions are provided for various sections: 6.41, 11.85, 4.94, 12.00, 4.70, 13.50, 8.30, 1.10, 2.40, 1.80, 1.90, 1.60, 1.80. The plan is oriented with North (A) at the top. The text "درز انقطاع ۷/۵ سانت" is written vertically on the left, and "درز انقطاع ۷/۵ سانت" is written vertically on the right. The text "پلان طبقه ۲" is written in the center, and "مقیاس ۱/۱۰۰" is written at the bottom.



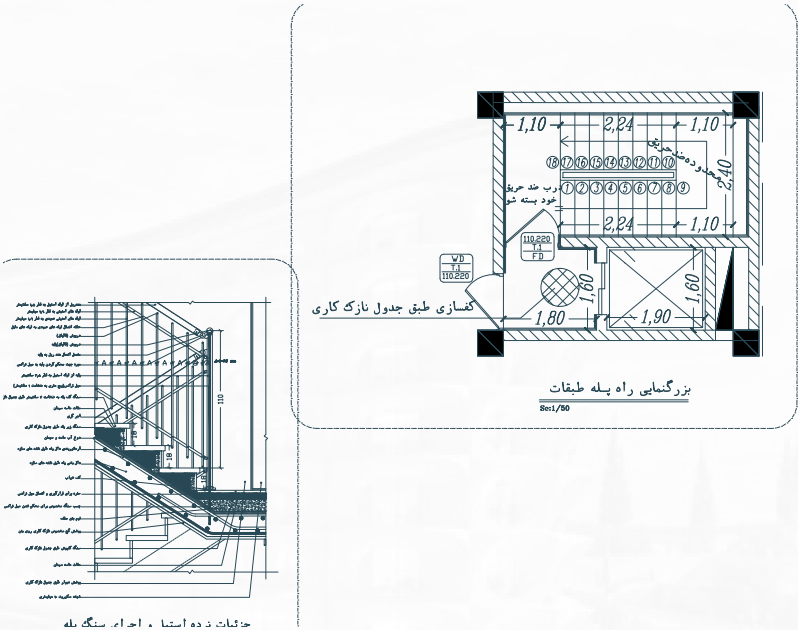
MEHRAZ

Elevation & construction details.

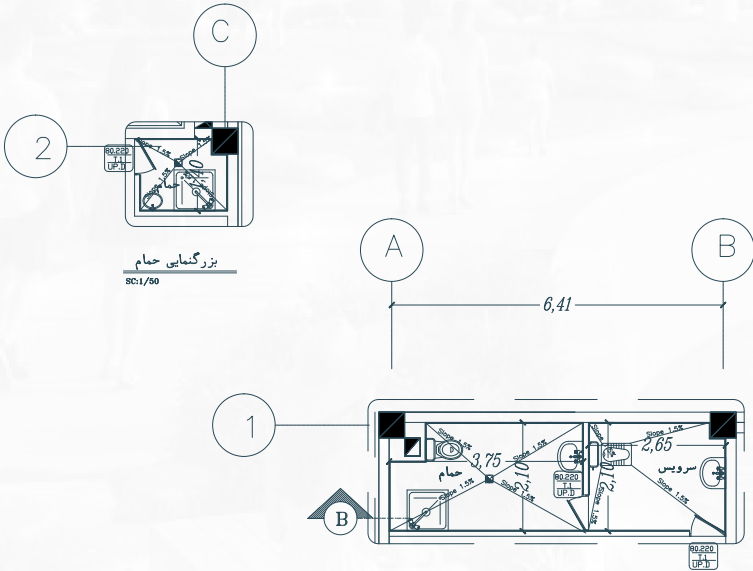
BAYAT



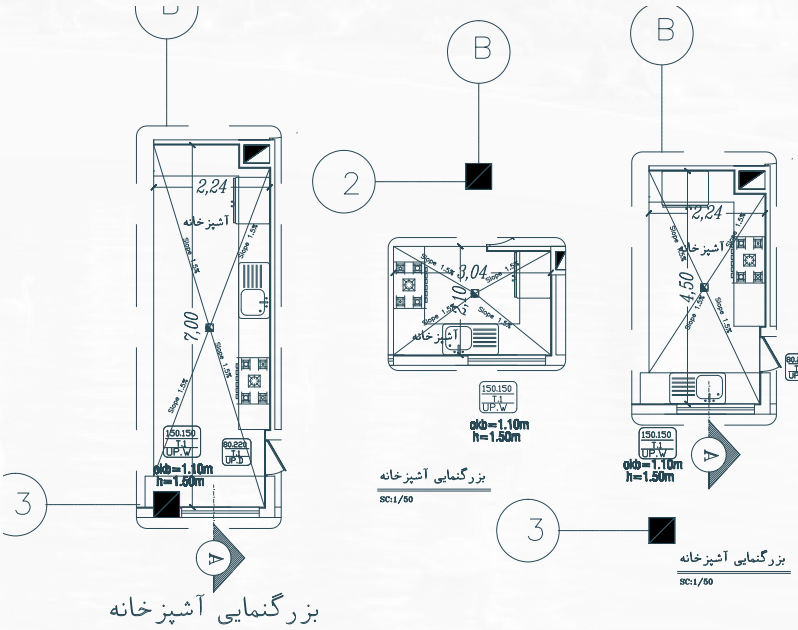
South elevation



Stair detail



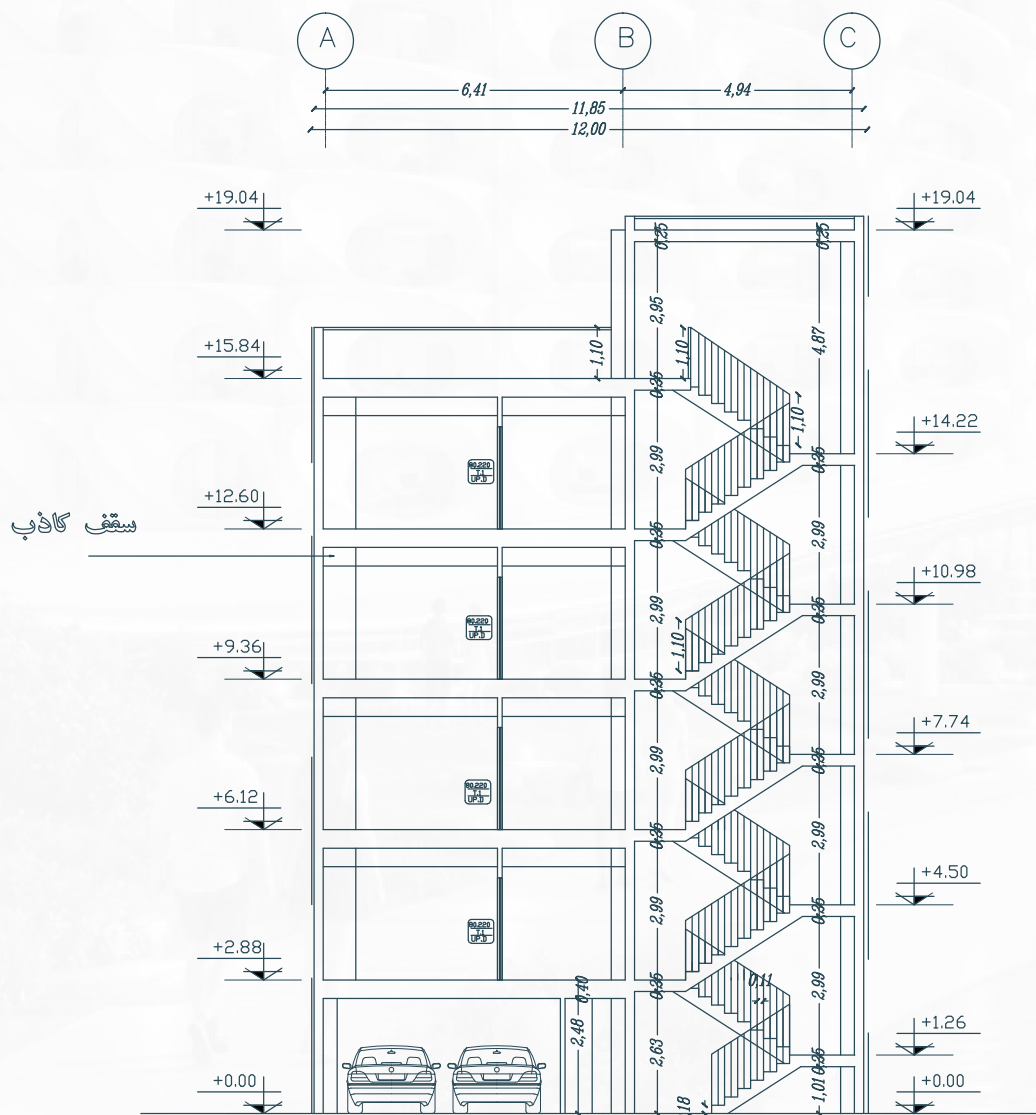
Sanitary detail



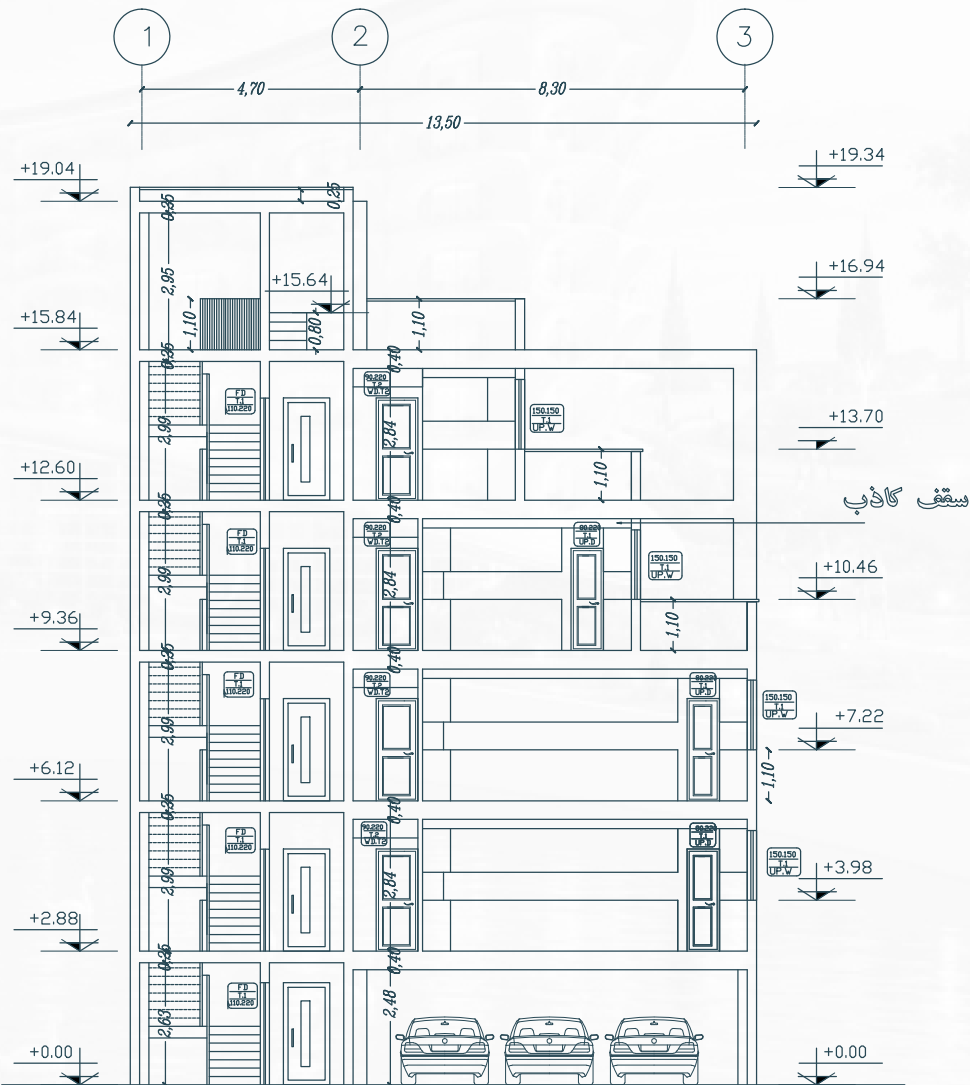
Kitchen detail

Building sections.

BAYAT



Section B-B



Section A-A

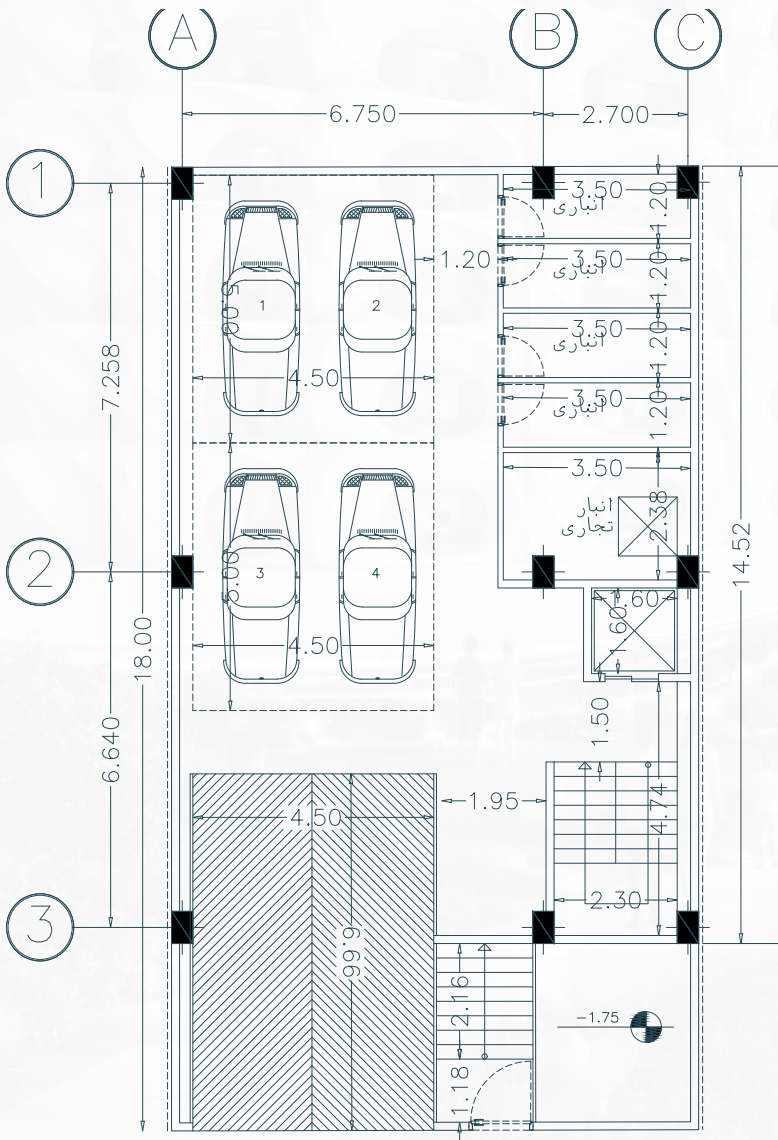
Construction & built form.

BAYAT

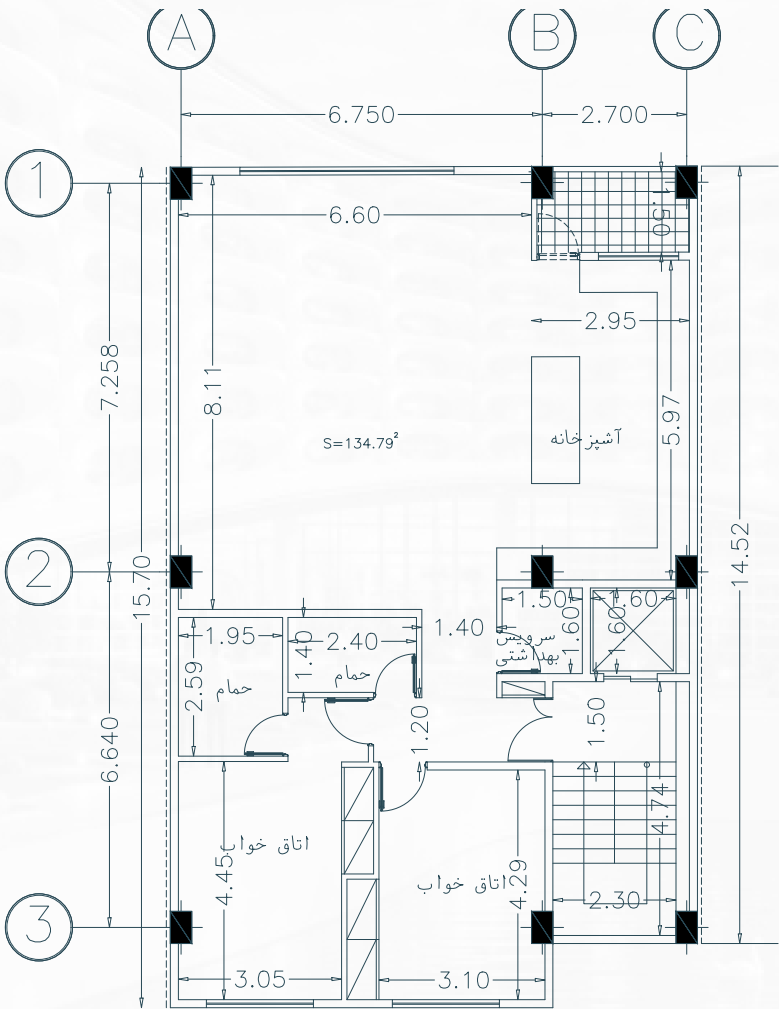


Abolhasani / Shahin Villa

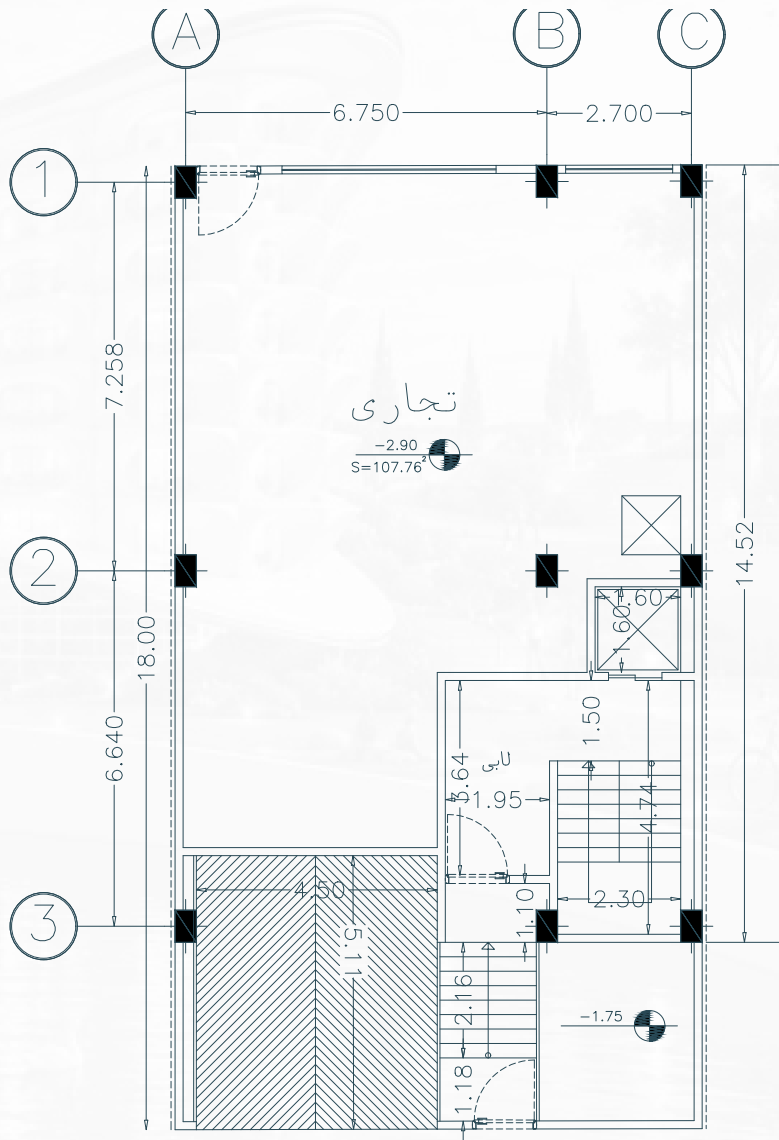
THREE PRINCIPAL PLANS



Ground-floor parking



Typical residential floor



Roof plan

Construction & built form.

ABOLHASANI / SHAHIN VILLA



Azam Hamami Fard

SELECTED PROJECT

07

Iran

Residential development with repeated apartments, parking and a long street frontage.

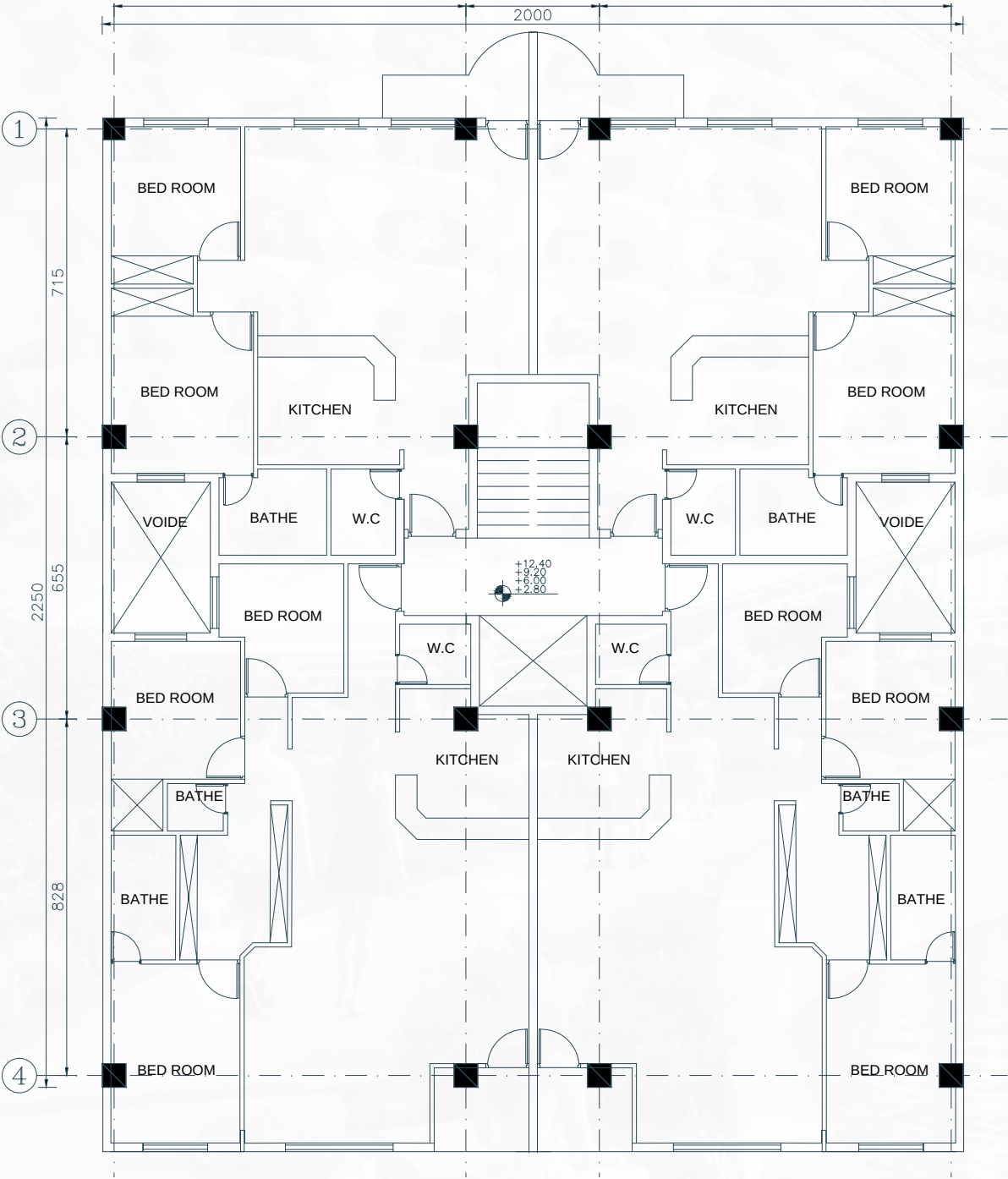
PROJECT DOCUMENTATION

Typical residential plan / parking plan / built form

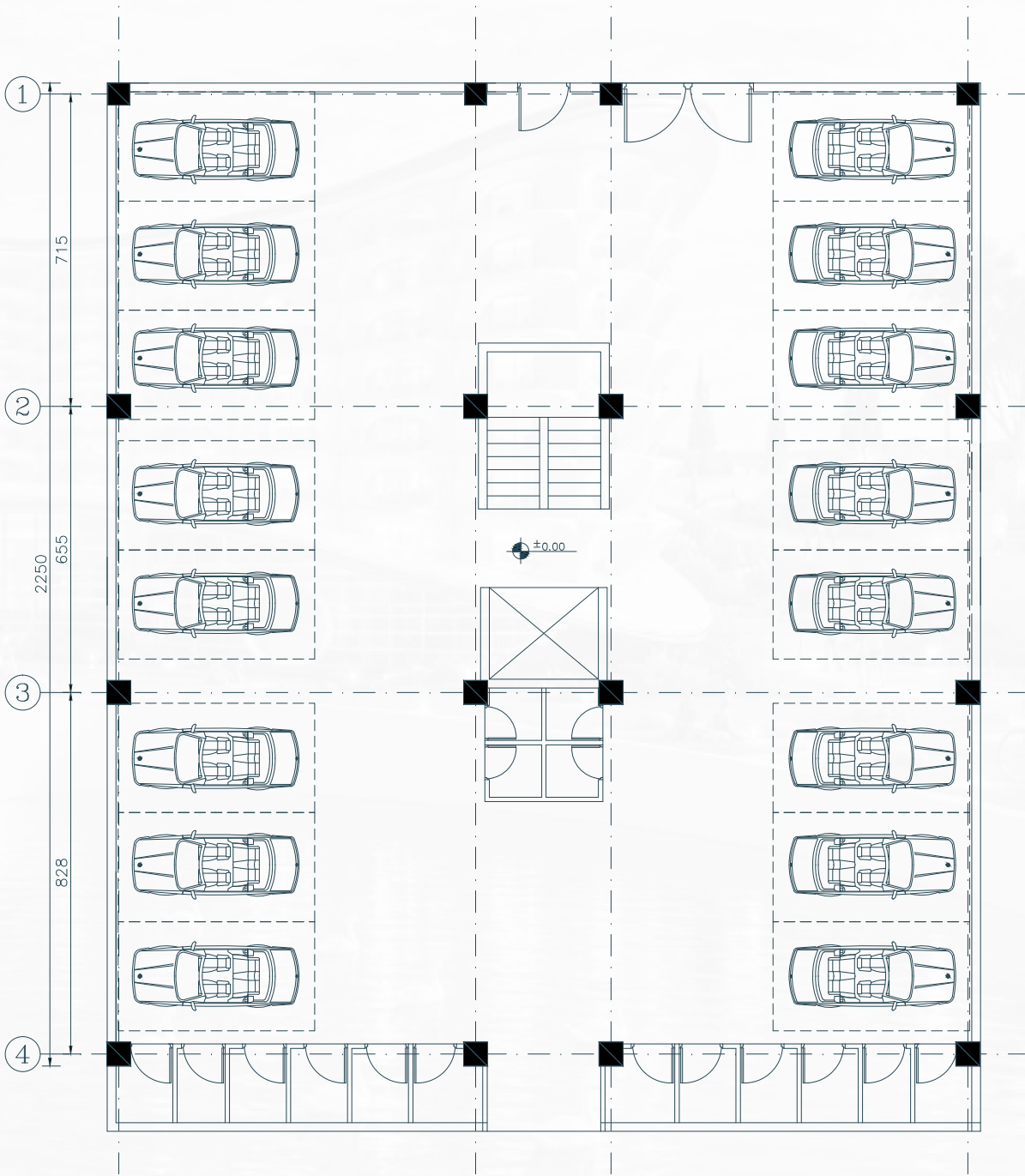


Residential & parking plans.

AZAM HAMAMI FARD



Typical residential floor



Parking layout

Bahman Shafahi Moghaddam

SELECTED PROJECT

08

Iran

Residential building on a tapering corner site, with curved corner balconies and basement parking.

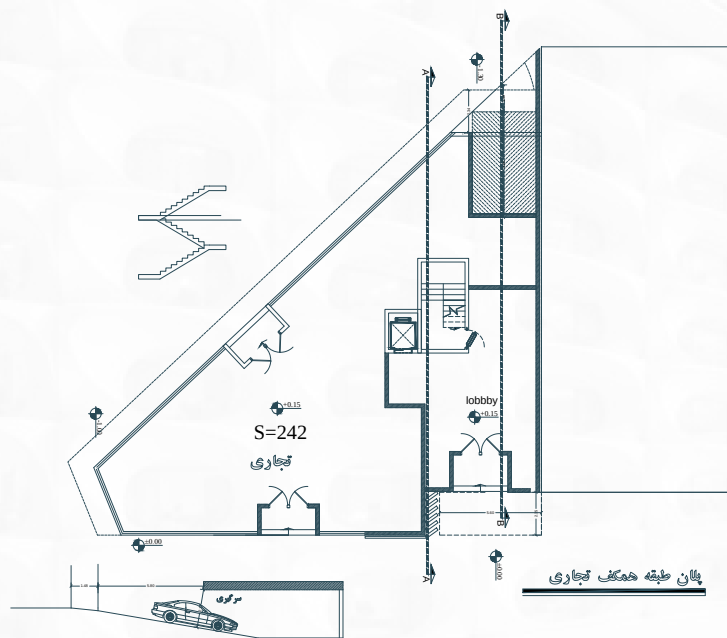
PROJECT DOCUMENTATION

Ground / typical floor / basement 1 / basement 2

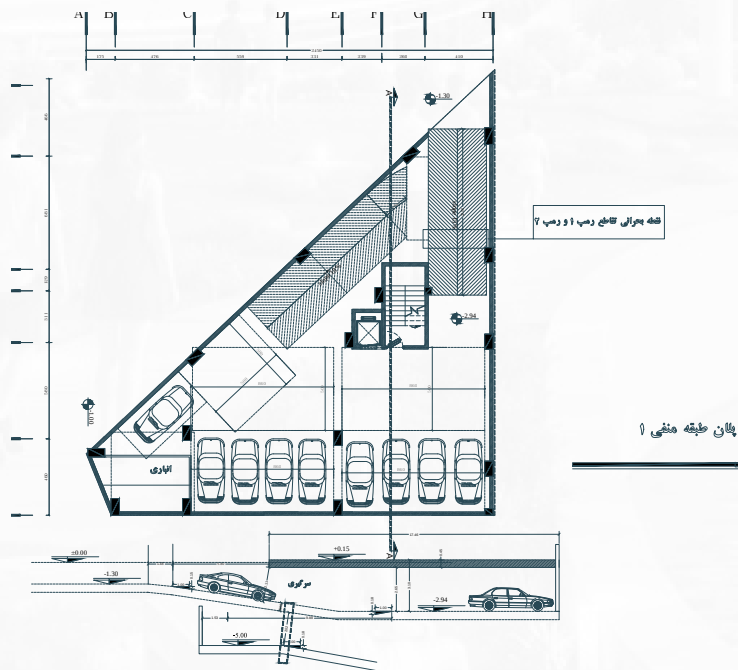


Floor plans.

BAHMAN SHAFahi MOGHADDAM

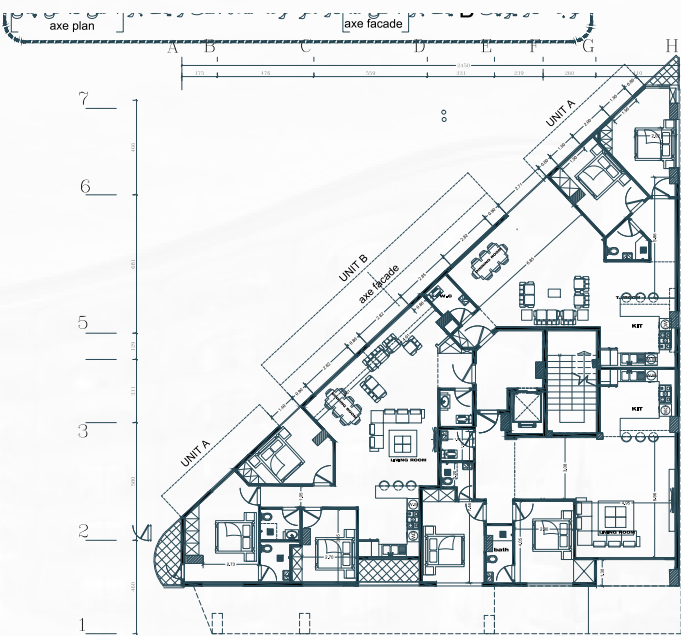


Ground floor

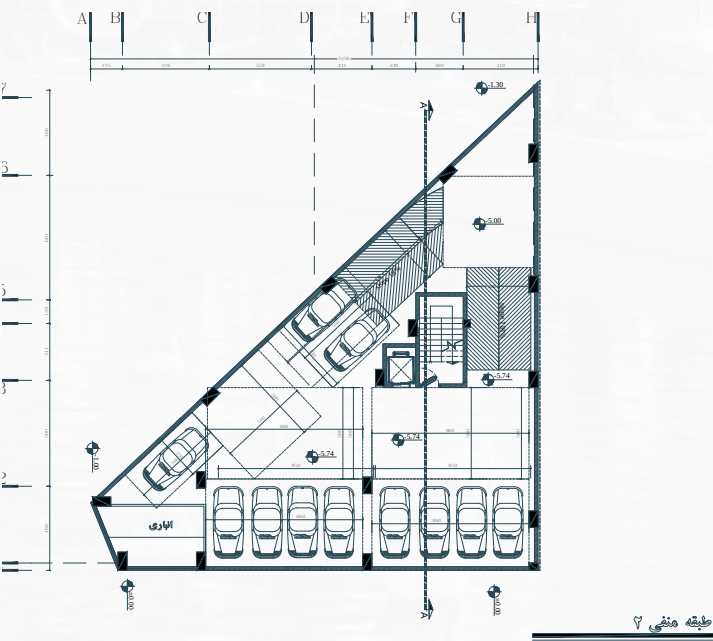


Basement 1

DRAWING PRESENTATION: HAMIDREZA GHAMBARI / ARCHITECTURAL DRAFTSPERSON



Typical floor



Basement 2

Construction & built form.

BAHMAN SHAFahi MOGHADDAM



Sepehr Kalani Moghaddam

SELECTED PROJECT

09

Iran

Multi-storey residential building with ground-level parking, a shared circulation core and repeated facade openings.

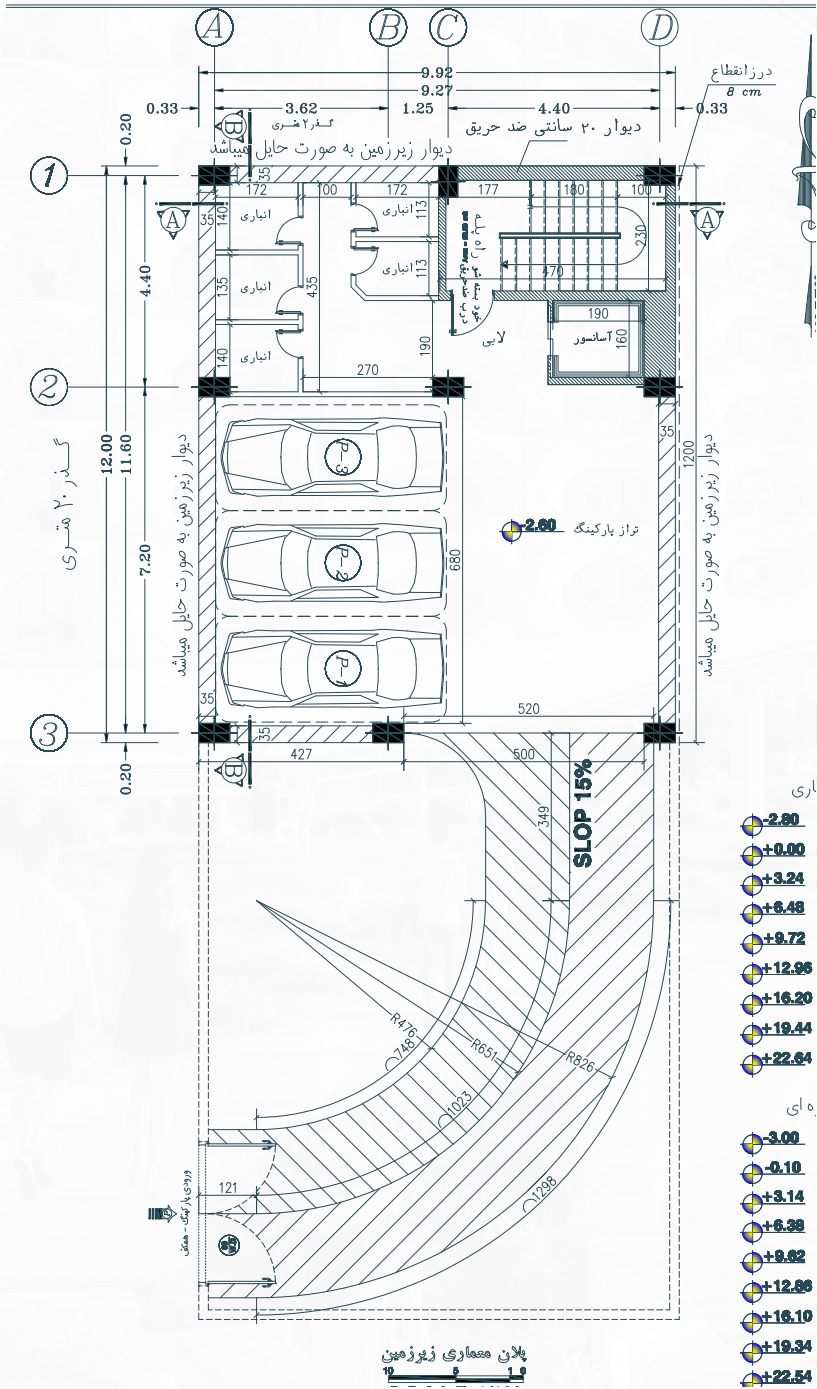
PROJECT DOCUMENTATION

Five principal plans / sections / elevations / details

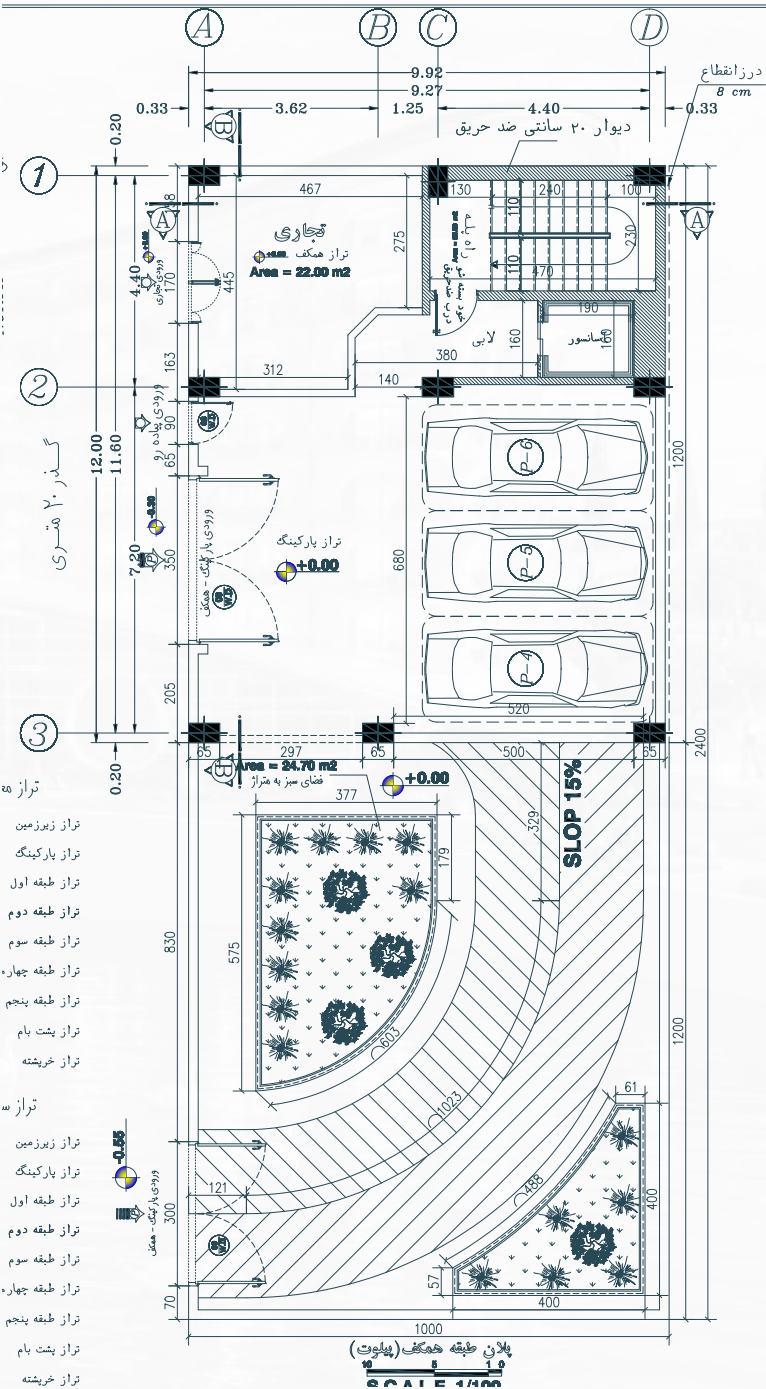


Parking & access plans.

SEPEHR KALANI MOGHADDAM



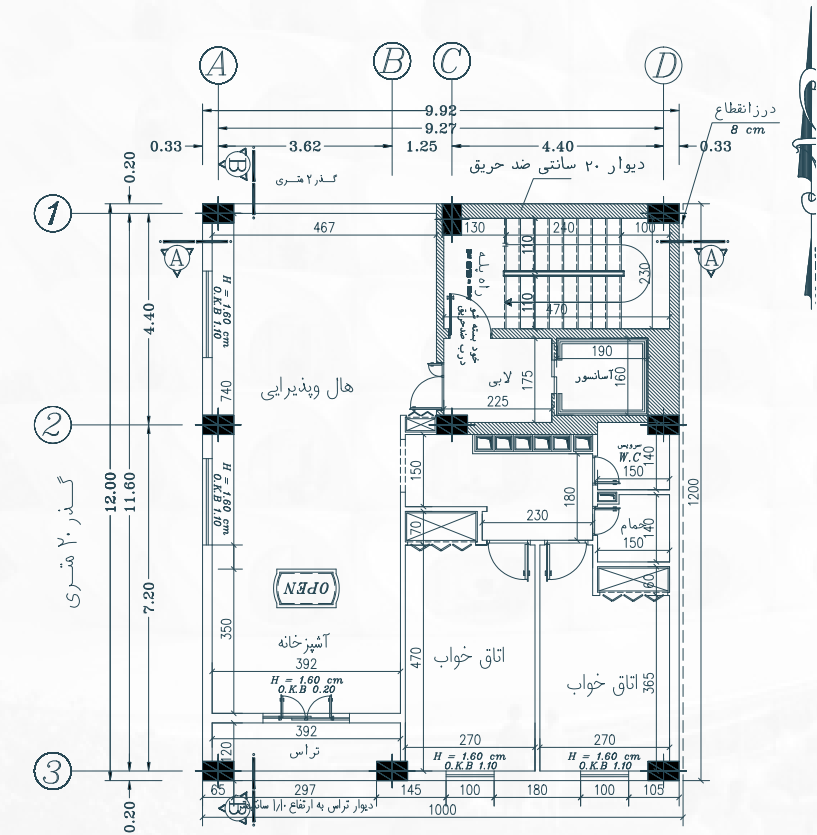
Parking layout 1



Parking layout 2

Residential & roof plans.

SEPEHR KALANI MOGHADDAM



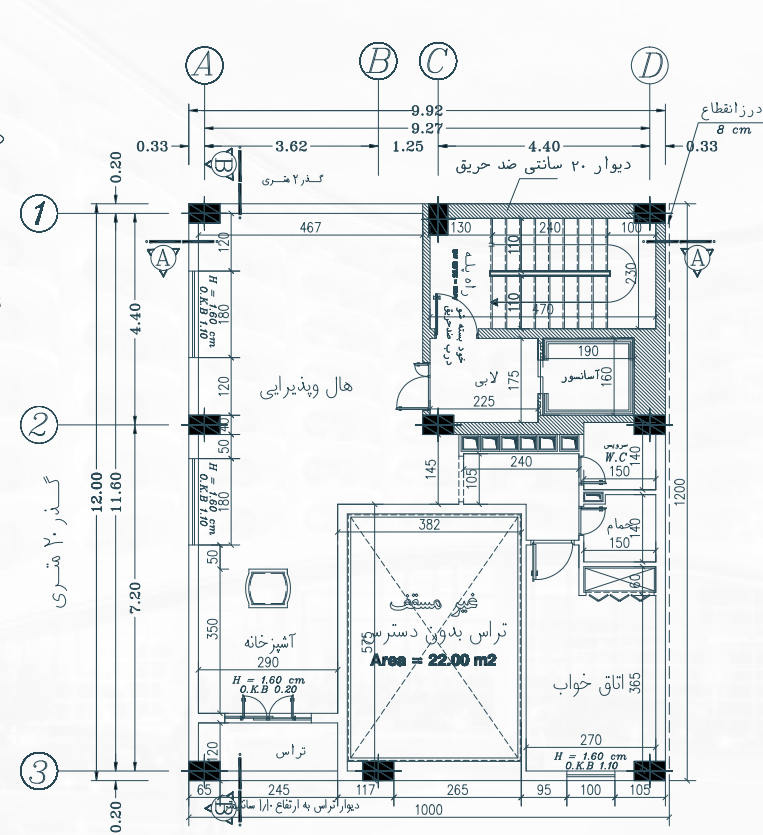
پلان معماری طبقه اول - دوم - سوم - چهارم

SCALE 1/100
Area = 120.00 m2

تک واحدی

Residential layout 1

DRAWING PRESENTATION: HAMIDREZA GHAMBARI / ARCHITECTURAL DRAFTSPERSON

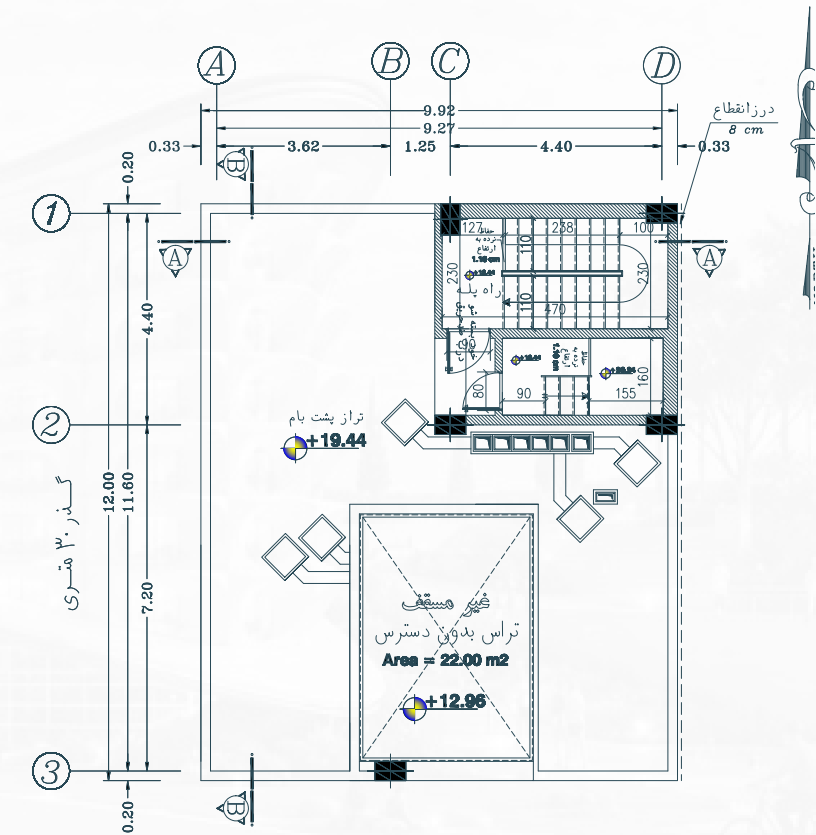


پلان معماری طبقه پنجم

SCALE 1/100
Area = 98.00 m2

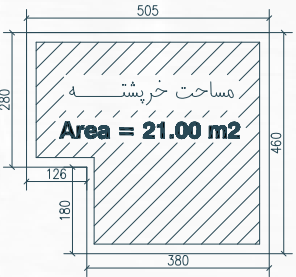
تک واحدی

Residential layout 2



پلان معماری خرپشته

SCALE 1/100
Area = 160.00 m2



تراز معماری

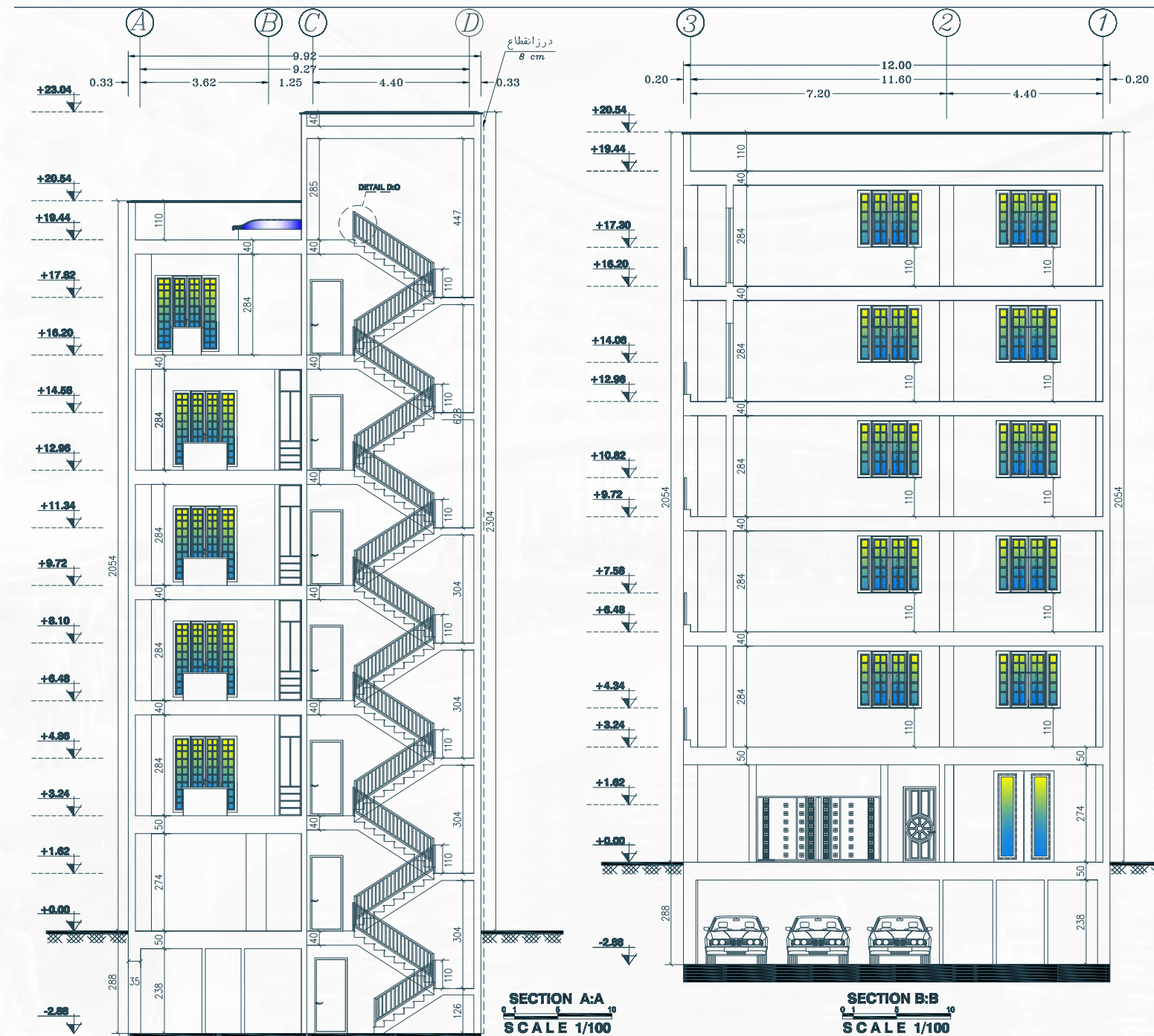
- 2.80 تراز زیرزمین
- +0.00 تراز پارکینگ
- +3.24 تراز طبقه اول
- +6.48 تراز طبقه دوم
- +9.72 تراز طبقه سوم
- +12.96 تراز طبقه چهارم
- +16.20 تراز طبقه پنجم
- +19.44 تراز پشت بام
- +22.64 تراز: خرپشته

Roof plan



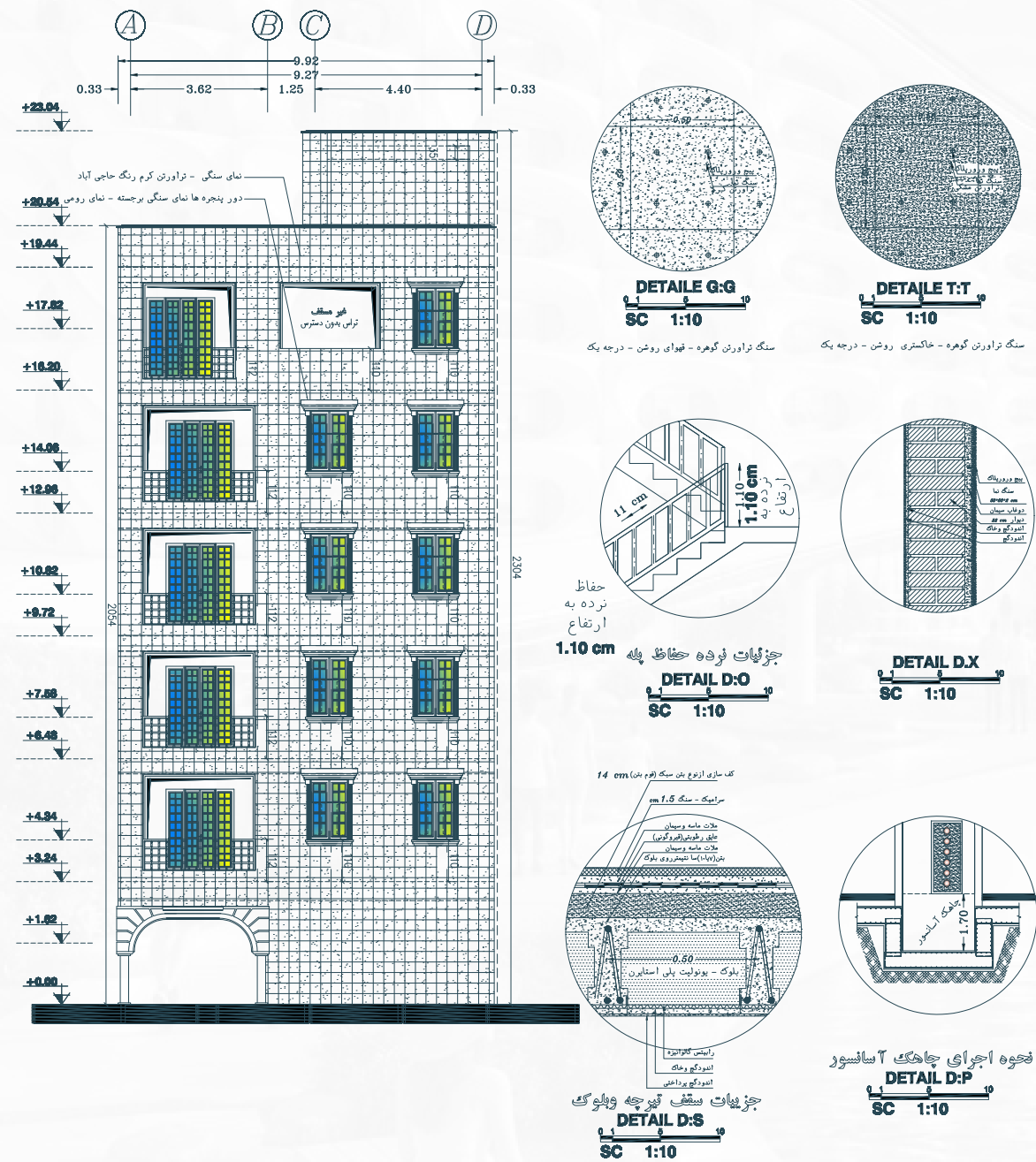
Sections A-A and B-B

SELECTED ARCHITECTURAL WORK



Elevations & details.

SEPEHR KALANI MOGHADDAM



Elevation and details



Principal elevation

Fereshteh Arjestan

SELECTED PROJECT

10

District 2, Fardis, Iran

Residential building shown through architectural documentation and a sequence of construction photographs.

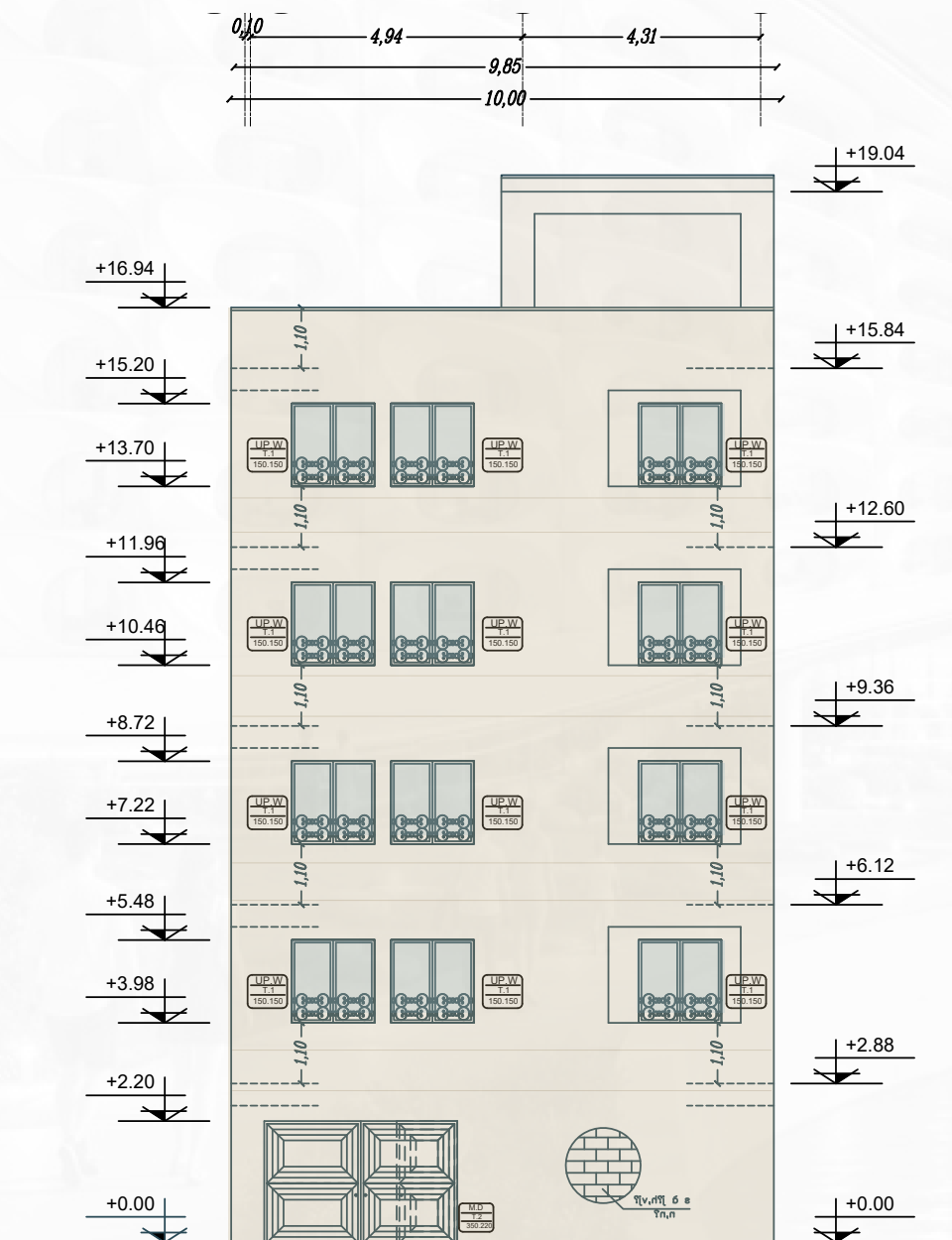
PROJECT DOCUMENTATION

Elevation / section / construction stages



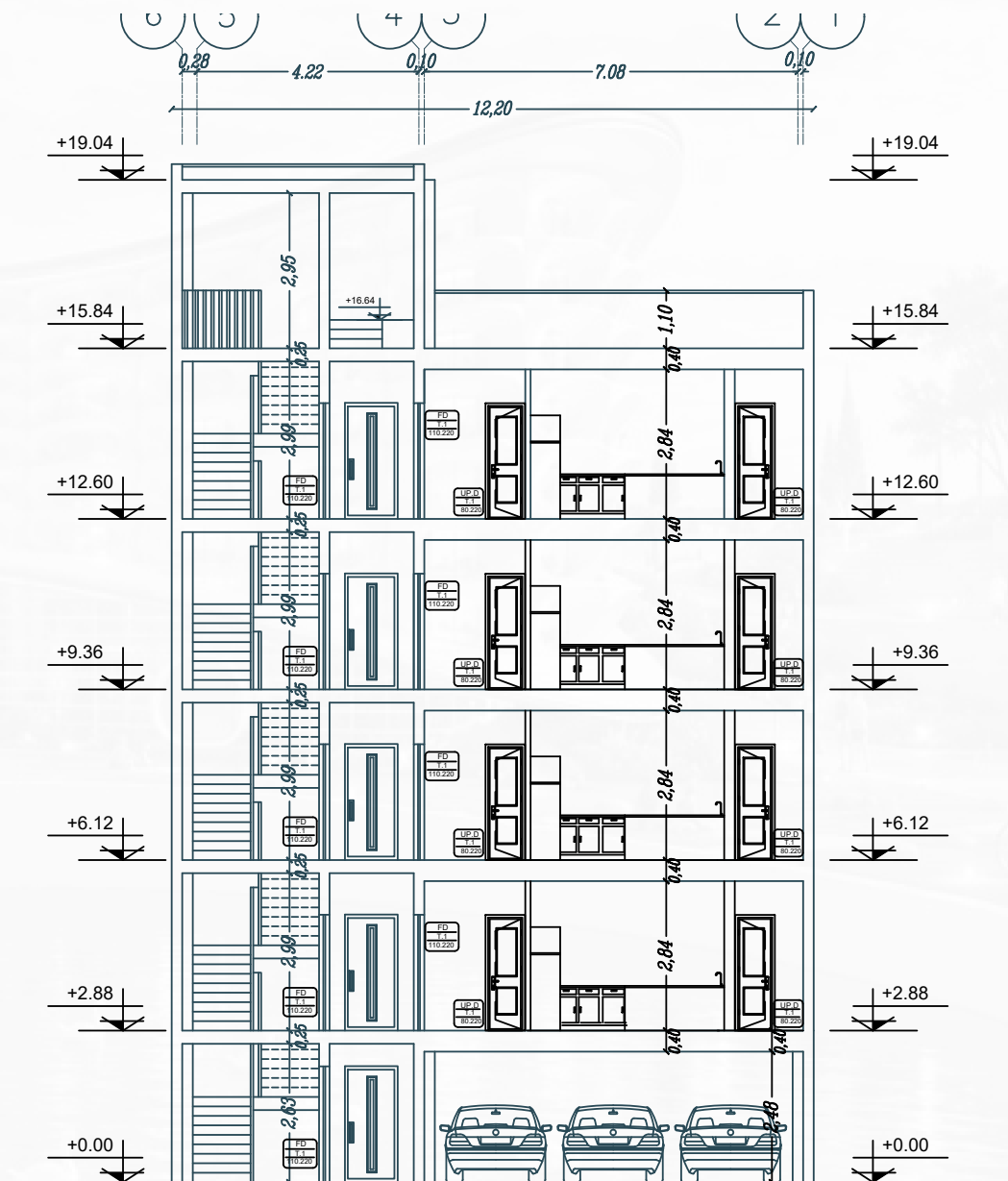
Elevation & section.

FERESHTEH ARJESTAN



FRONT ELEVATION

Front elevation



???

$A-A$

scale 1:100

Section A-A

Construction & built form.

FERESHTEH ARJESTAN



Construction & built form.

FERESHTEH ARJESTAN



Facade design.

MATERIAL, DEPTH AND PROPORTION



Study 01



Study 05



Study 02



Study 04

Interior design.

TWELVE SPATIAL CONCEPTS / RESIDENTIAL INTERIORS



Registered architectural supervision.

REGISTER / ENTRIES 01-11

No.	Registration no.	Client / employer	Permit authority	Property registration / parcel	Slab count	Design-order area (m²)	Registration date (Solar Hijri)	Role
1	90064813	Bahram Abodardaei	Mohammadshahr	360/463	6	545.91	1404/07/10	Architectural supervisor
2	90064484	Ali Asgari Rad	Fardis, District 2	163/48425	6	746.62	1404/06/10	Architectural supervisor
3	90062558	Erfan Alizadeh and others	District 3	365/2529-1220; subdivided parcel 748	6	1158.00	1404/02/29	Architectural supervisor
4	90063279	Aghdas Leghaeizadeh and others	Fardis, District 2	163/101112; subdivided parcel 9963	6	1292.26	1403/11/07	Architectural supervisor
5	90038645	Abolfazl Tavousi (Mohsen Zare Karizi and partners)	Hashtgerd	4/475	5	647.39	1403/02/30	Coordinating supervisor
6	90038645	Abolfazl Tavousi (Mohsen Zare Karizi and partners)	Hashtgerd	4/475	5	647.39	1403/02/30	Architectural supervisor
7	90050052	Morteza Montazer Ghaem	Hashtgerd	314/1129	5	620.00	1402/04/25	Architectural supervisor
8	90056167	Hossein Asgari	Meshkin Dasht	*/Sale agreement	6	963.98	1402/02/27	Architectural supervisor
9	90042747	Mohsen Zare Garizi (Reza Akbari)	Hashtgerd	314/5878	5	620.00	1402/02/04	Architectural supervisor
10	90046257	Fereshteh Azad Arjestan; Farzaneh Azad Arjestan	Fardis, District 2	163/16232; parcel 3779, subdivided from 5	5	618.00	1401/11/05	Architectural supervisor
11	90055737	Seyedeh Fatemeh Mirhosseini	Taleghan	90/2119	4	480.00	1401/11/04	Architectural supervisor

REGISTER / ENTRIES 12-21

No.	Registration no.	Client / employer	Permit authority	Property registration / parcel	Slab count	Design-order area (m²)	Registration date (Solar Hijri)	Role
12	90053343	Mehdi Jafari Ardaki	Nazarabad	Q/Q/////Sale agreement	2	298.50	1401/11/02	Architectural supervisor
13	90054961	Mohammad Abolhasani and others	District 6	146/10397; subdivided parcel 3384	6	666.00	1401/10/16	Architectural supervisor
14	90055846	Akbar Bayat	Meshkin Dasht	164/1153; subdivided from 614	5	740.00	1401/10/02	Architectural supervisor
15	90055543	Samaneh Moazzami Yeganeh and partner	Mahdasht	9/1595	1	2058.00	1401/08/27	Architectural supervisor
16	90054391	Mohammad Isa Basiri Ghareh Ouneh	Meshkin Dasht	162/19793; subdivided from 13599	6	1079.60	1401/07/13	Architectural supervisor
17	90044083	Asghar Rostami and partners	Garmdareh	23/646	4	1397.40	1399/12/30	Architectural supervisor
18	90045847	Sepehr Kalani Moghaddam	Hashtgerd	314/21250	7	840.00	1399/09/05	Architectural supervisor
19	90047271	Bahman Shafahi Moghaddam	Meshkin Dasht	162/27105	8	1963.99	1399/08/14	Architectural supervisor
20	90047231	Azam Hamami Fard	New Hashtgerd	-/ -	5	1223.00	1399/07/05	Architectural supervisor
21	90042747	Mohsen Zare Garizi (Reza Akbari)	Hashtgerd	314/5878	5	620.00	1399/05/30	Architectural supervisor

41 recorded entries / 38 unique registration numbers. Dates: Iranian Solar Hijri calendar. Areas: square metres. Repeated entries and distinct roles retained.

Registered architectural supervision.

REGISTER / ENTRIES 22-31

No.	Registration no.	Client / employer	Permit authority	Property registration / parcel	Slab count	Design-order area (m²)	Registration date (Solar Hijri)	Role
22	90044502	Davoud Etemadi	Hashtgerd	5/462-463	5	590.00	1399/04/27	Architectural supervisor
23	90022113	Fatemeh Taghi Tehrani and others	District 5	170/5716	5	1062.00	1398/09/12	Architectural supervisor
24	90040459	Jebraeil Taghob Oghourabad; Ebrahim Mazaheri Oghourabad	Fardis, District 2	163/18210; subdivided parcel 4069	5	618.00	1398/06/05	Coordinating supervisor
25	90040459	Jebraeil Taghob Oghourabad; Ebrahim Mazaheri Oghourabad	Fardis, District 2	163/18210; subdivided parcel 4069	5	618.00	1398/06/05	Architectural supervisor
26	90024413	Fathollah Valipour Shabkhaneh	Fardis, District 1	163/78512; subdivided from 6783	5	475.80	1398/06/05	Architectural supervisor
27	90039396	Mohammad Dolati Someh	Mohammadshahr	362/8158	3	736.00	1398/04/02	Architectural supervisor
28	90039768	Karamali Ayeneh Ravaei	Mohammadshahr	1/Sale agreement	3	805.00	1398/04/02	Architectural supervisor
29	90034588	Houshang Kian	Hashtgerd	314/1112	5	620.00	1397/05/20	Architectural supervisor
30	90032360	Mohammad Anoushehpour	Hashtgerd	314/1196	5	550.00	1397/05/13	Architectural supervisor
31	90032267	Gol Mohammad Davoudi Monfared	Hashtgerd	5/462-463	5	625.00	1397/05/13	Architectural supervisor

REGISTER / ENTRIES 32-41

No.	Registration no.	Client / employer	Permit authority	Property registration / parcel	Slab count	Design-order area (m²)	Registration date (Solar Hijri)	Role
32	90029452	Rahmatollah Mohammadi	Nazarabad	69/16611	3	372.00	1396/07/19	Architectural supervisor
33	90027717	Abdollah Madani; Mitra Nokhbeh Zaeim	Hashtgerd	4/444	4	534.80	1396/06/19	Architectural supervisor
34	90029086	Narjes Mazaheri	Hashtgerd	314/1196	5	620.00	1396/05/16	Architectural supervisor
35	90028189	Abouzar and Behrouz Moghimi	Nazarabad	190/Q	3	292.50	1396/05/02	Architectural supervisor
36	90028444	Yarollah Azizi Fattah	District 4	p/6292	4	288.36	1396/04/31	Architectural supervisor
37	90027663	Abolfazl Mehrinpour	District 3	167/4584	5	470.00	1396/03/13	Architectural supervisor
38	90020029	Davoud Salmani Yengejeh	District 1	157/2641; subdivided from 19	4	404.50	1396/03/10	Architectural supervisor
39	90025153	Havva Akhlaghi	Meshkin Dasht	2/4595	3	319.00	1396/02/09	Architectural supervisor
40	90025611	Ali Hamidi	District 2	162/Sale agreement	4	200.84	1395/09/16	Architectural supervisor
41	90024303	Saeed Mohammadi	District 10	163/12810; sale agreement; separated parcel	4	242.52	1395/06/14	Architectural supervisor

41 recorded entries / 38 unique registration numbers. Dates: Iranian Solar Hijri calendar. Areas: square metres. Repeated entries and distinct roles retained.

Porous Landscape Hub

A conceptual study connecting public movement, water and a porous envelope. A narrowed centre and expanded ends connect building form to the landscape. The presentation explores facade modules, spatial organisation and structural expression.

PRESENTED SCOPE

Concept narrative / spatial diagrams / envelope studies / illustrative visualisation



Conceptual design study. AI-assisted visual post-production of supplied project imagery; original diagram boards follow.

Concept & spatial development.

CONCEPTUAL ARCHITECTURAL STUDY

FROM POROSITY TO FORM

A landscape-architectural response to climate, context and community.

The Porous Landscape Hub emerges from the idea that architecture and landscape are not separate systems, but a continuous, breathable field.



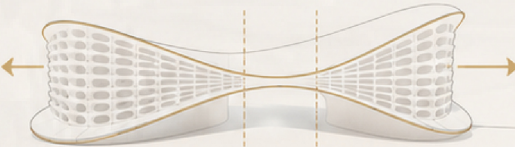
1. LANDSCAPE FLOW

Paths, green edges and water bodies flow through and around the building, erasing boundaries between inside and outside.



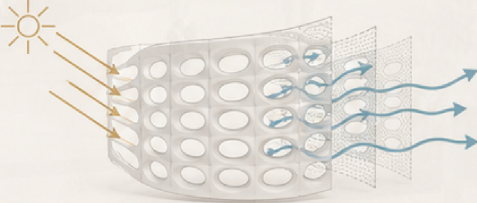
2. NARROWED MIDDLE, EXPANDED ENDS

The form pinches at the center to create a welcoming gateway, while expanding at the ends to embrace views, light and public life.



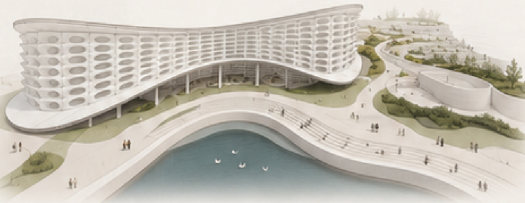
3. POROUS SKIN

A multi-layered, breathable façade filters harsh sun, enables cross-ventilation and creates a dynamic play of light and shadow.



4. WATER-FACING PUBLIC SPACE

Open terraces and shaded edges activate the waterfront, offering inclusive, climate-responsive spaces for gathering and reflection.



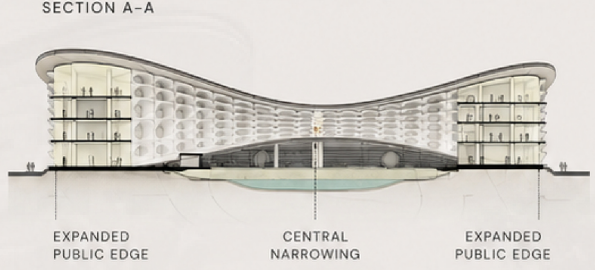
HAMIDREZA GHAMBARI

02 / 08

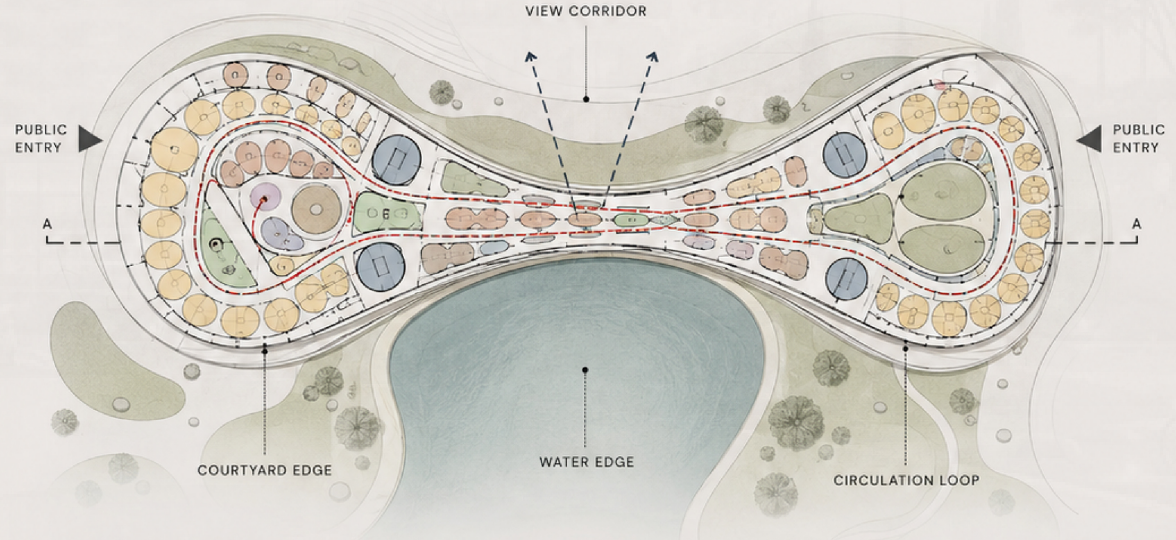
CONCEPTUAL ARCHITECTURAL STUDY

SPATIAL ORGANISATION

A porous landscape hub that flows between nature, light and community.



PLAN LEVEL 02 (PUBLIC)



VIEW CORRIDOR

PUBLIC ENTRY

COURTYARD EDGE

WATER EDGE

CIRCULATION LOOP

PUBLIC GATHERING

COMMUNITY / EVENT

LEARNING / WORKSHOP

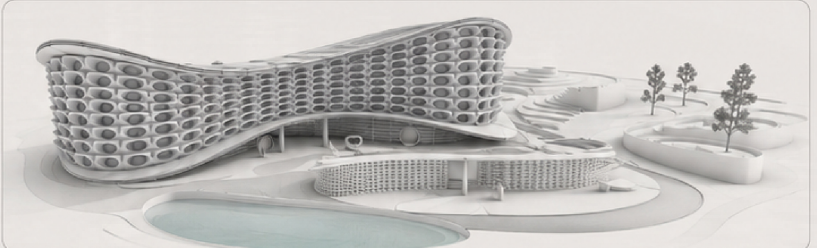
FOOD & BEVERAGE

SERVICE / CORE

CIRCULATION LOOP

VIEW CORRIDOR

SECONDARY ACCESS



HAMIDREZA GHAMBARI

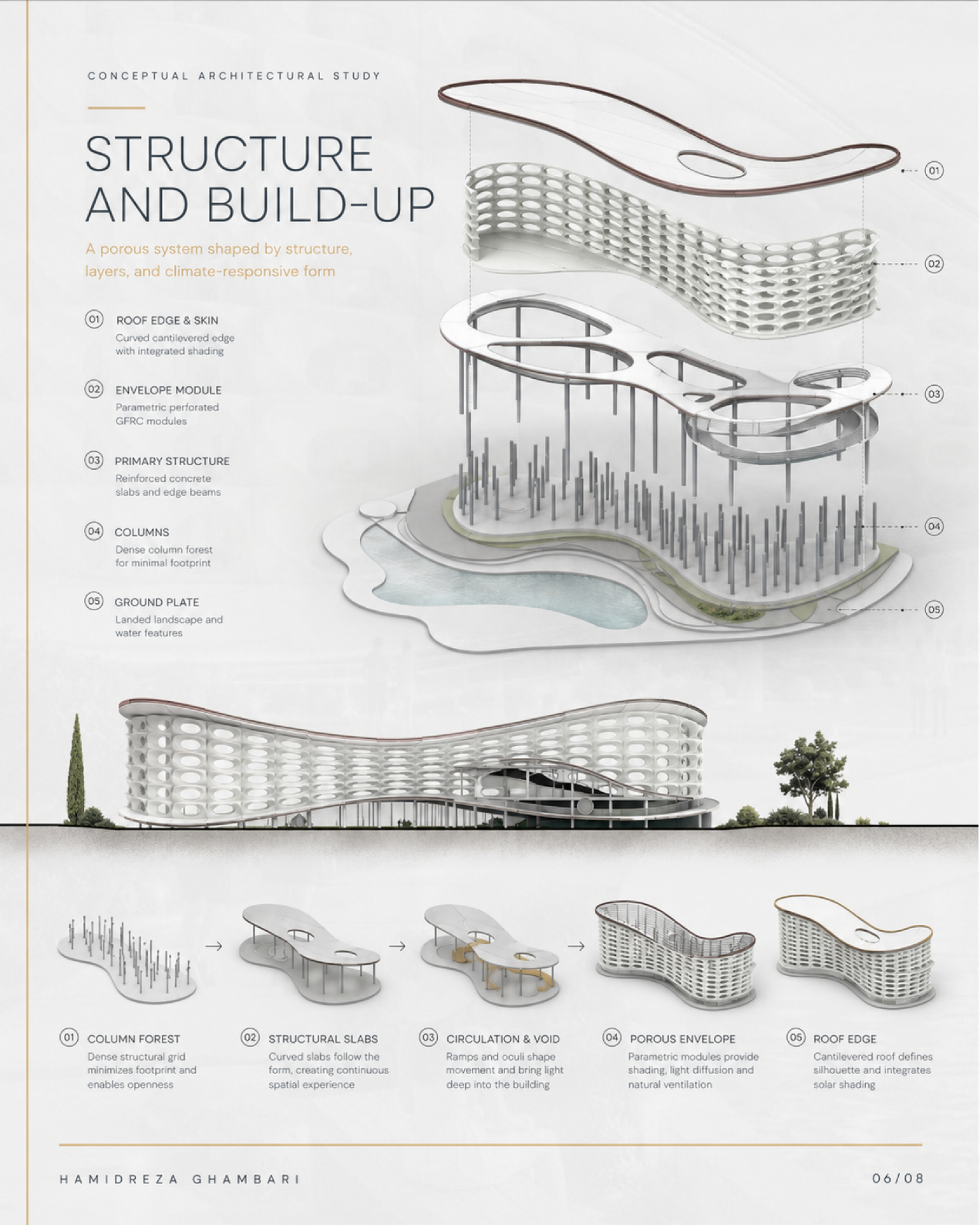
05 / 08

Supplied concept presentation. Diagrams and visualisations communicate an exploratory architectural proposal.

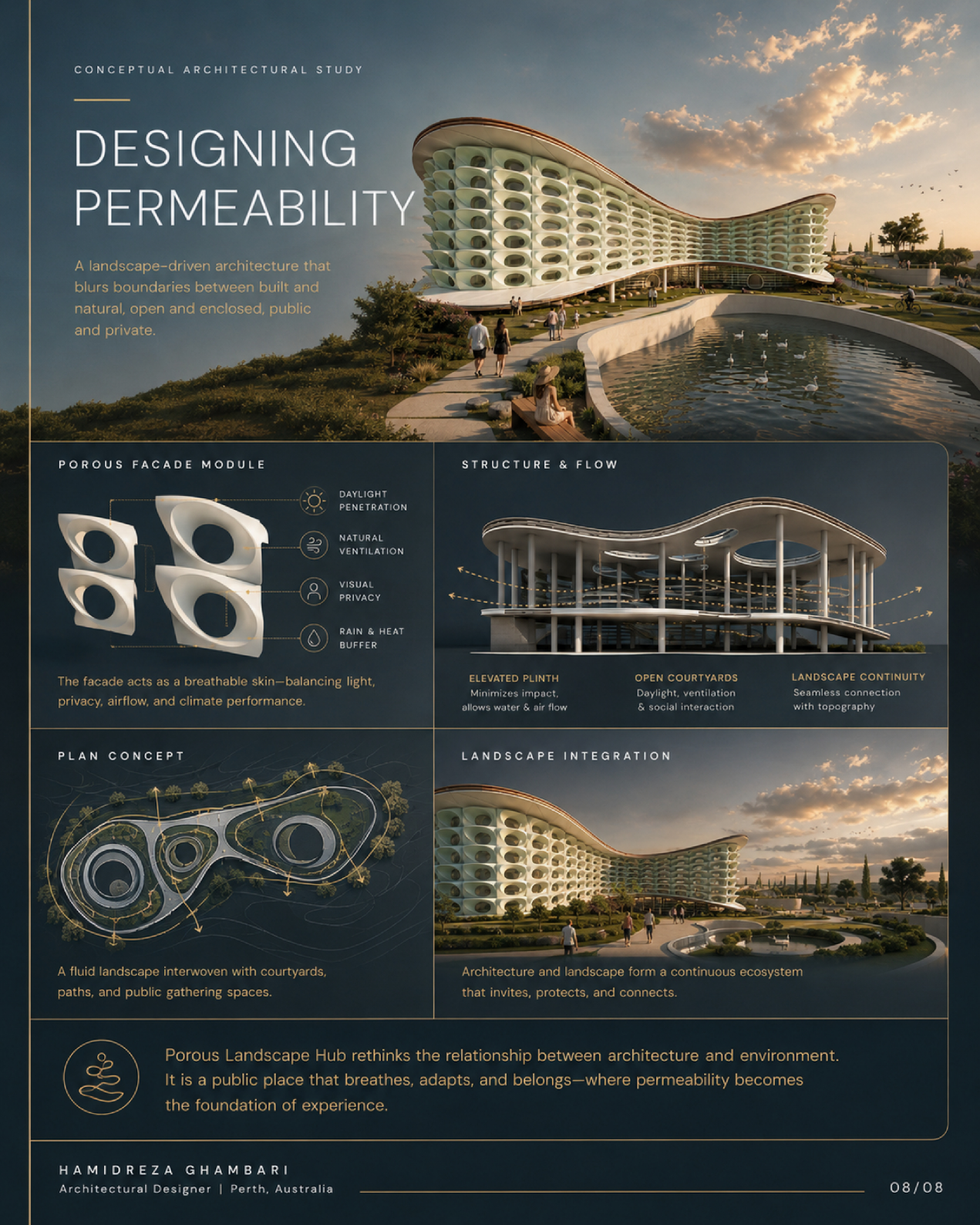
SELECTED ARCHITECTURAL WORK

53 / 58

Envelope, systems & experience.



Supplied concept presentation. Diagrams and visualisations communicate an exploratory architectural proposal.

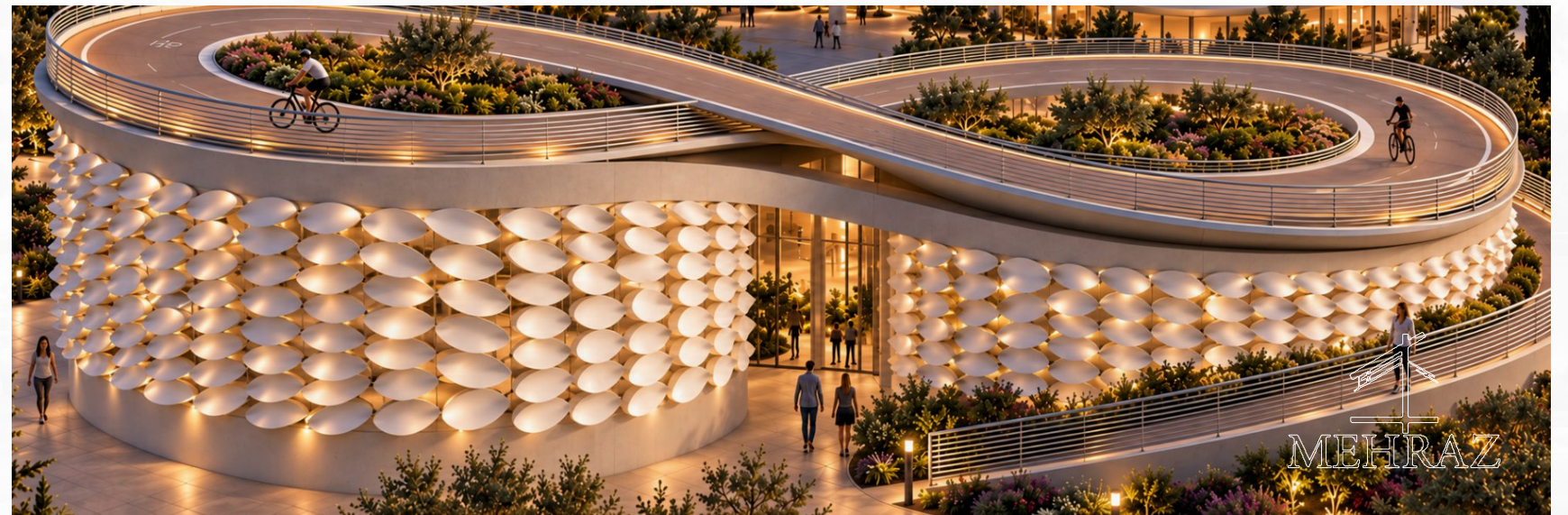


Infinite Landscape Commons

CONCEPT DESIGN

Landscape, collective space and a rooftop loop.

Public movement, gathering and architectural form.



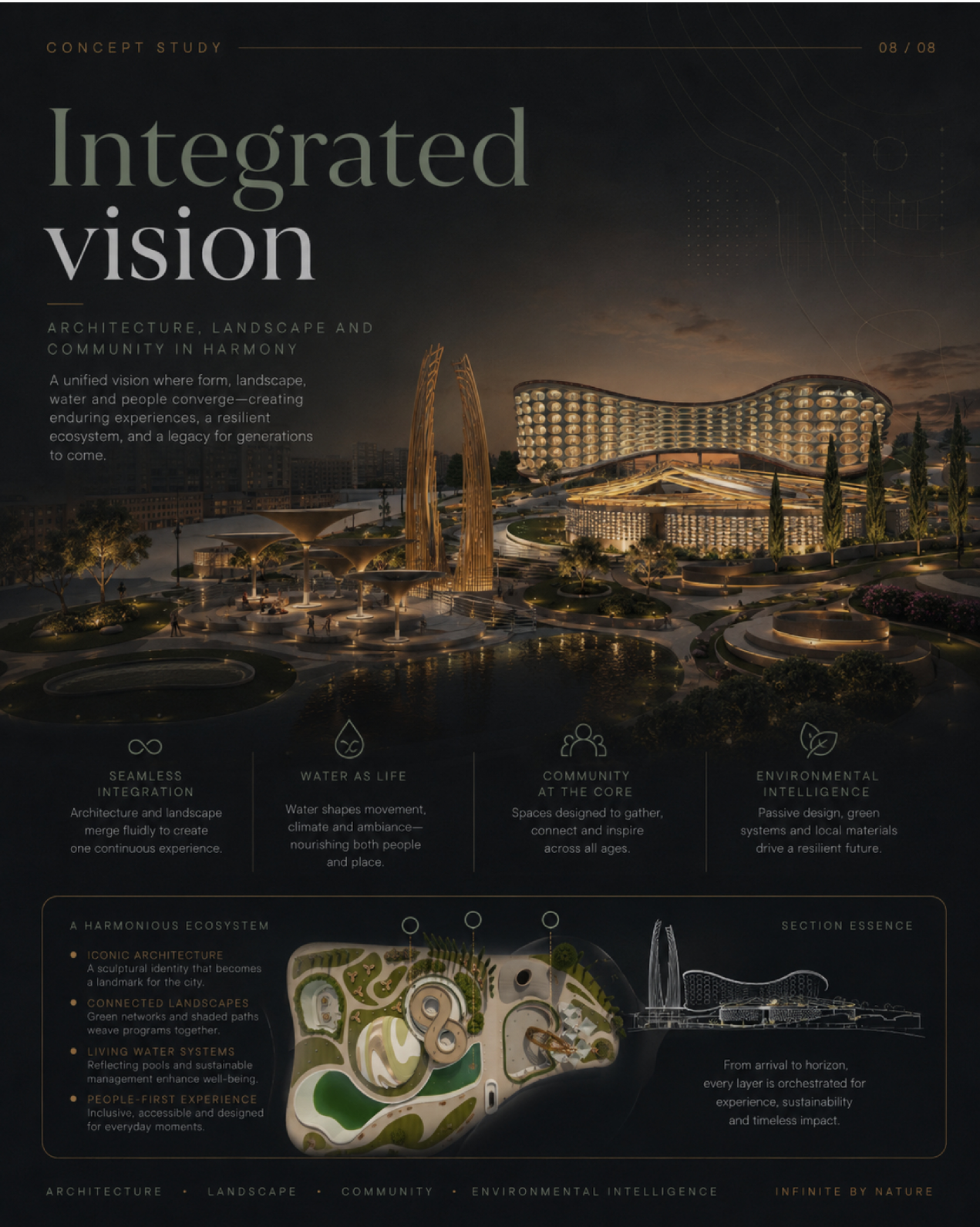
CONCEPT / LANDSCAPE / SPATIAL STUDIES

Concept & spatial development.



Supplied concept presentation. Diagrams and visualisations communicate an exploratory architectural proposal.

Envelope, systems & experience.



Supplied concept presentation. Diagrams and visualisations communicate an exploratory architectural proposal.

Waterfront & rooftop loop.

INFINITE LANDSCAPE COMMONS

