

Afsaneh Moradi

SELECTED PROJECT

01

Kermanshah, Iran

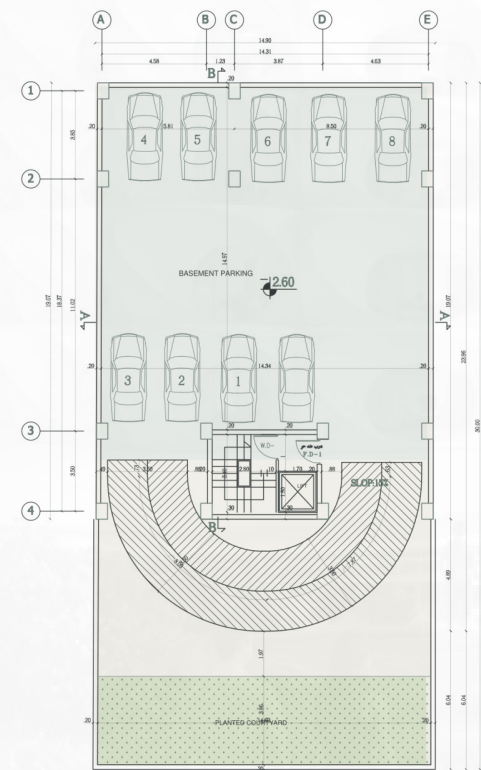
Mixed-use accommodation with basement parking, commercial ground floor and repeated residential layouts.

PROJECT DOCUMENTATION

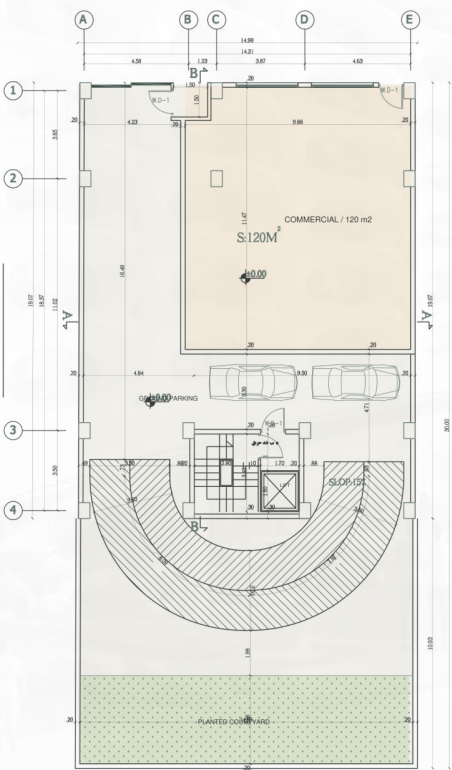
Plans / elevations / sections / construction details



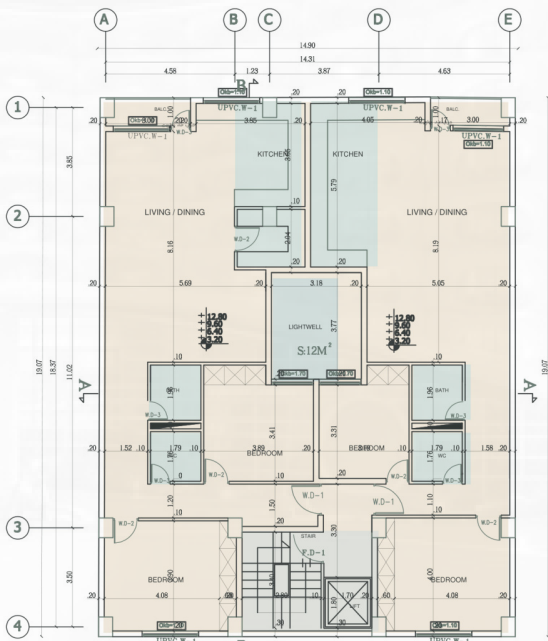
Plans & spatial organisation.



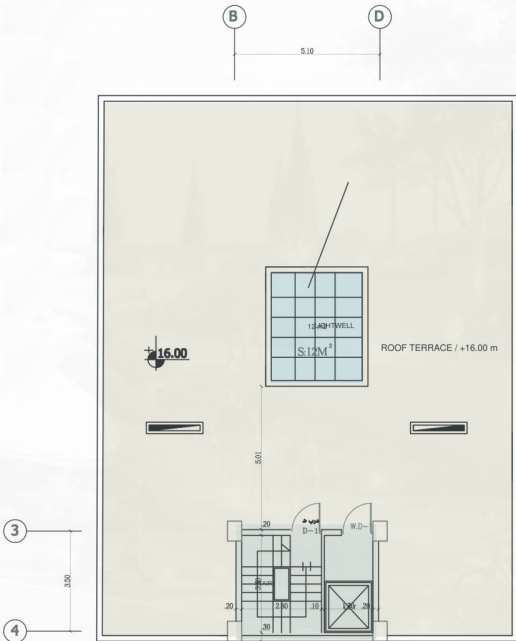
Basement / parking



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

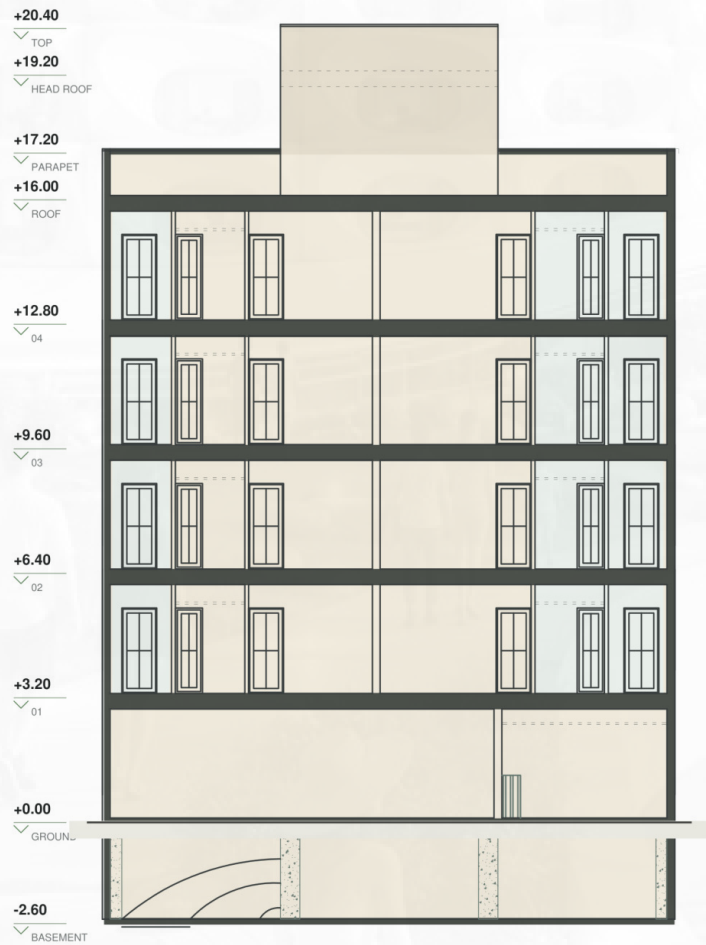
Opening alignment, floor levels and shared access.



Sections & vertical organisation.

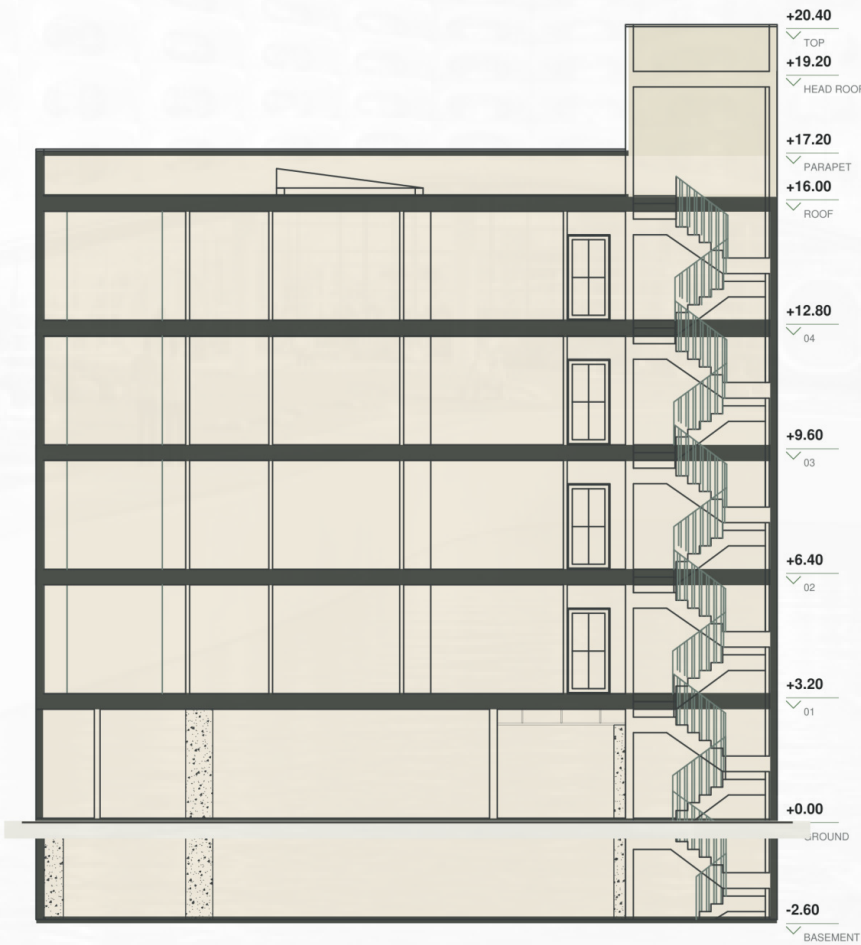
E	D	C	B	A
		14.90		
		14.31		
4.63	3.87	1.23	4.58	

1	2	3	4
	19.07		
	18.37		
3.85	11.02	3.50	



Section A-A

TRANSVERSE CUT / SOURCE SHEET 07



Section B-B

LONGITUDINAL STAIR CUT / SOURCE SHEET 06

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.

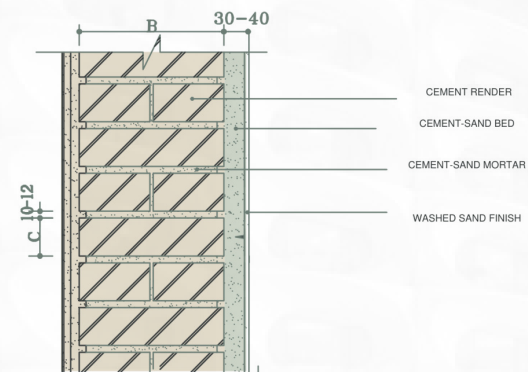
DOCUMENTATION FOCUS

Opening alignment, floor levels and shared access.

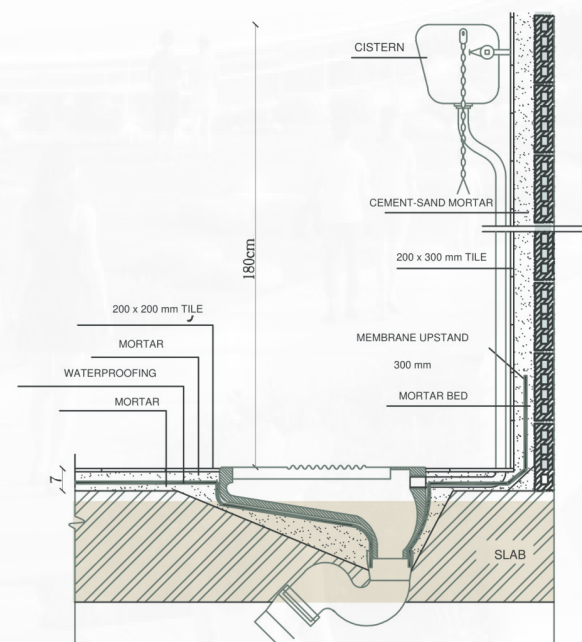


Construction details.

01 Cement-finished Wall

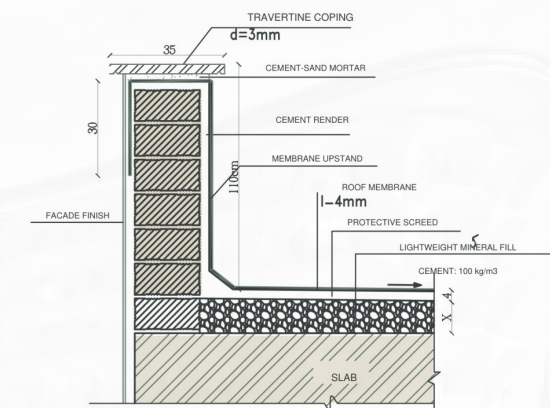


Original masonry course pattern with cement-sand mortar and a washed finish. Source wall and finish dimensions are retained.

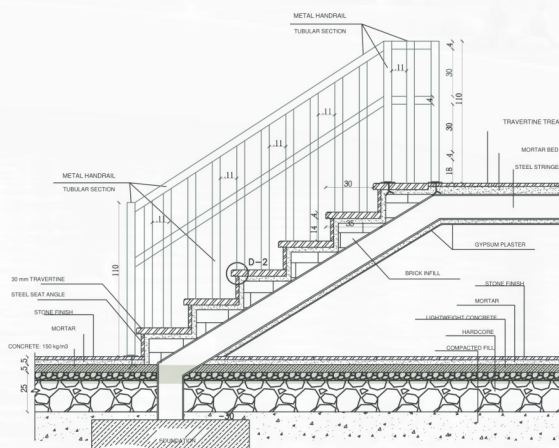


200 x 200 mm floor tiles, 200 x 300 mm wall tiles and a 300 mm waterproofing upstand at the wall.

02 Roof Parapet & Membrane



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



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

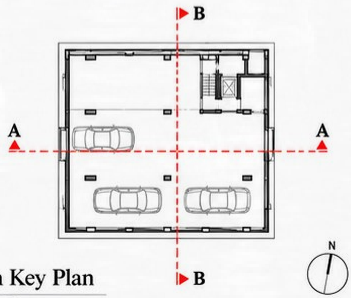


Section A-A

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