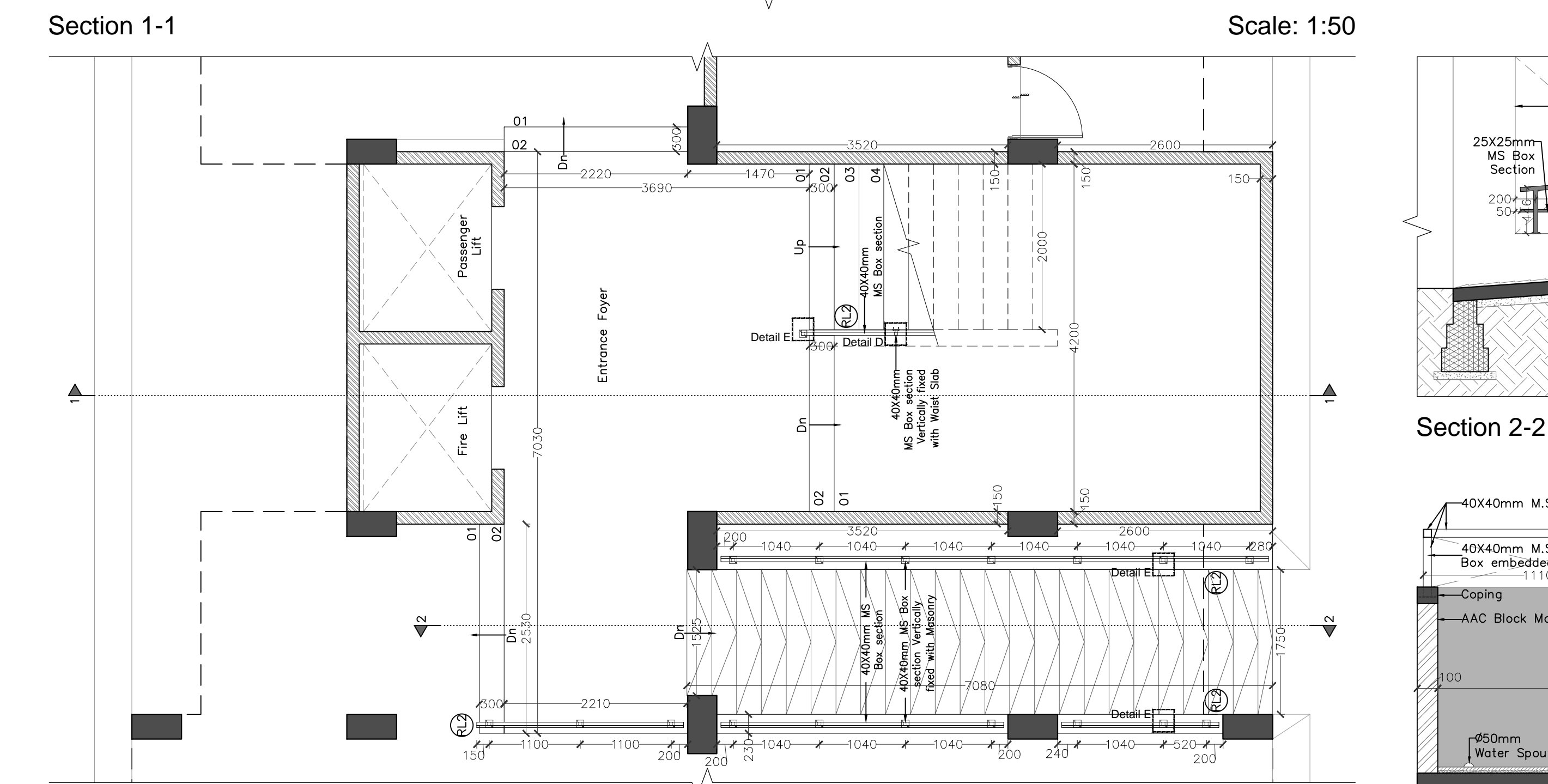


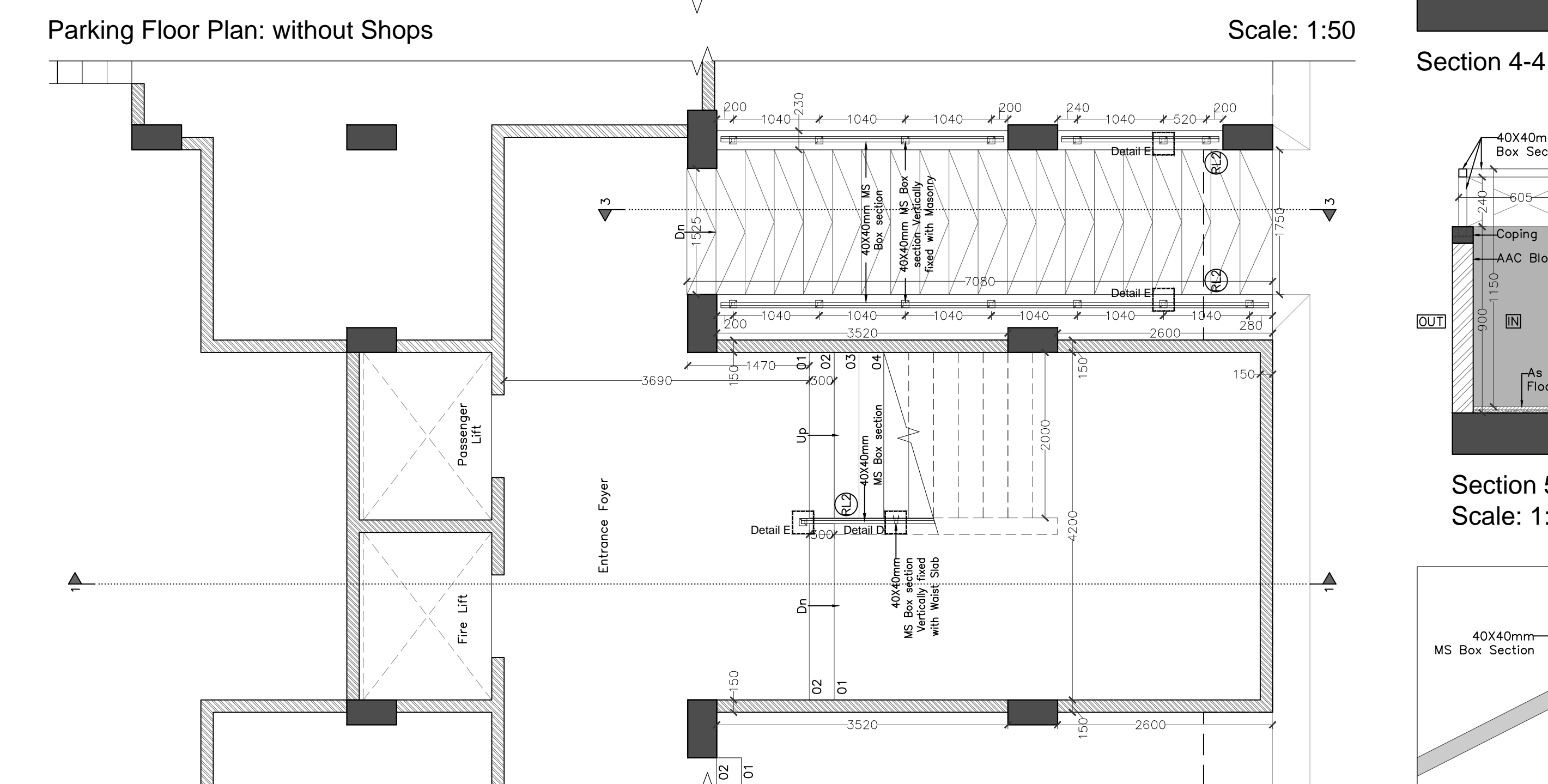
Section 1-1

Scale: 1:50



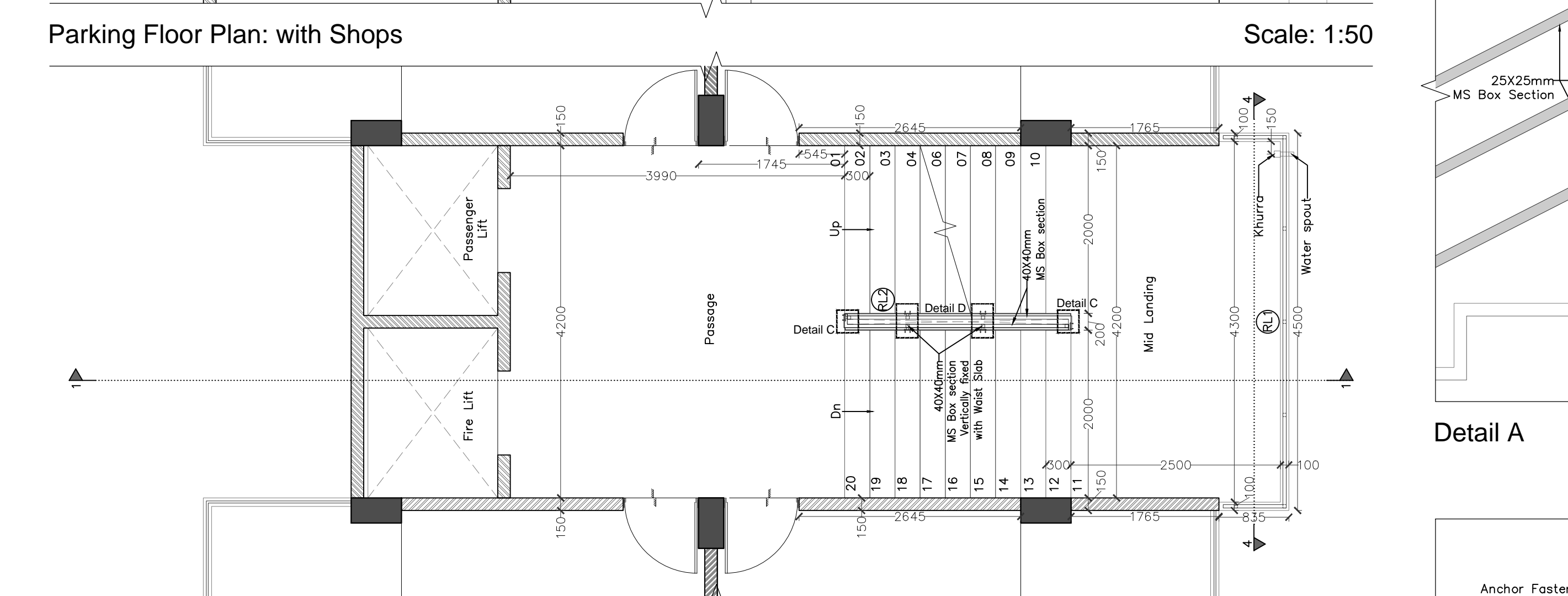
Section 1-1

Scale: 1:50



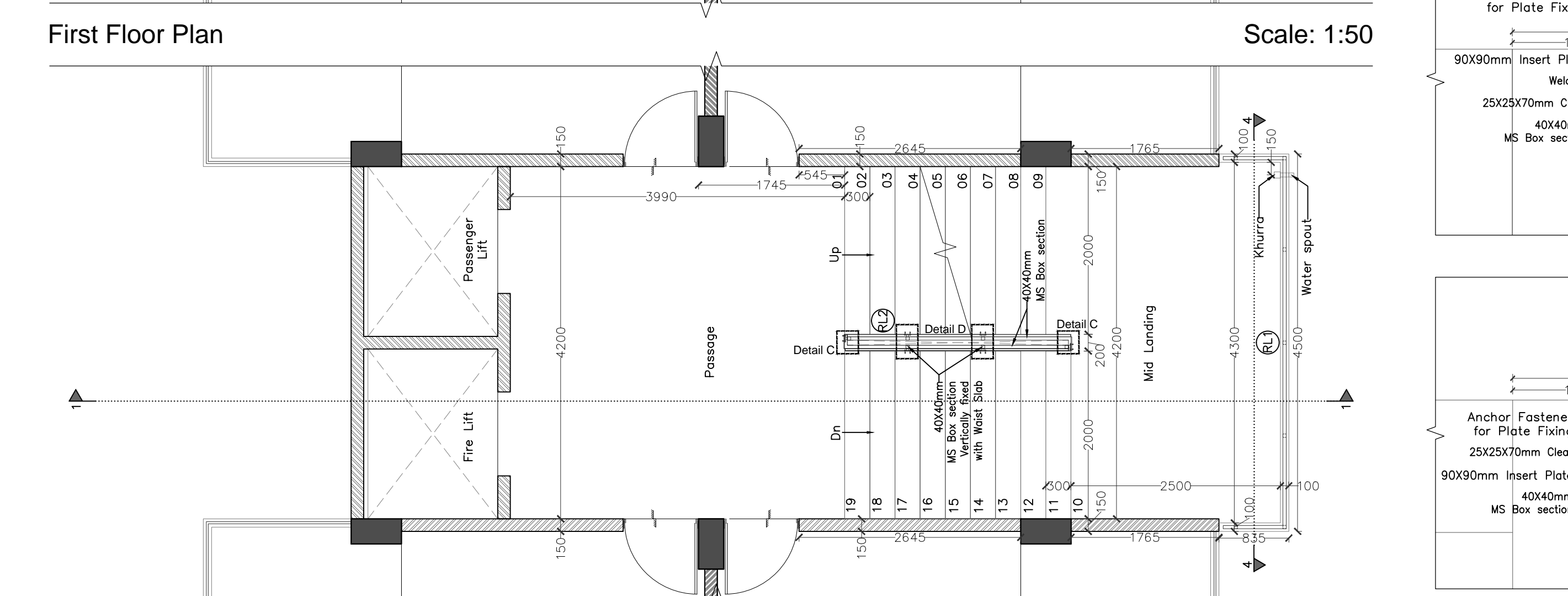
Parking Floor Plan: without Shops

Scale: 1:50



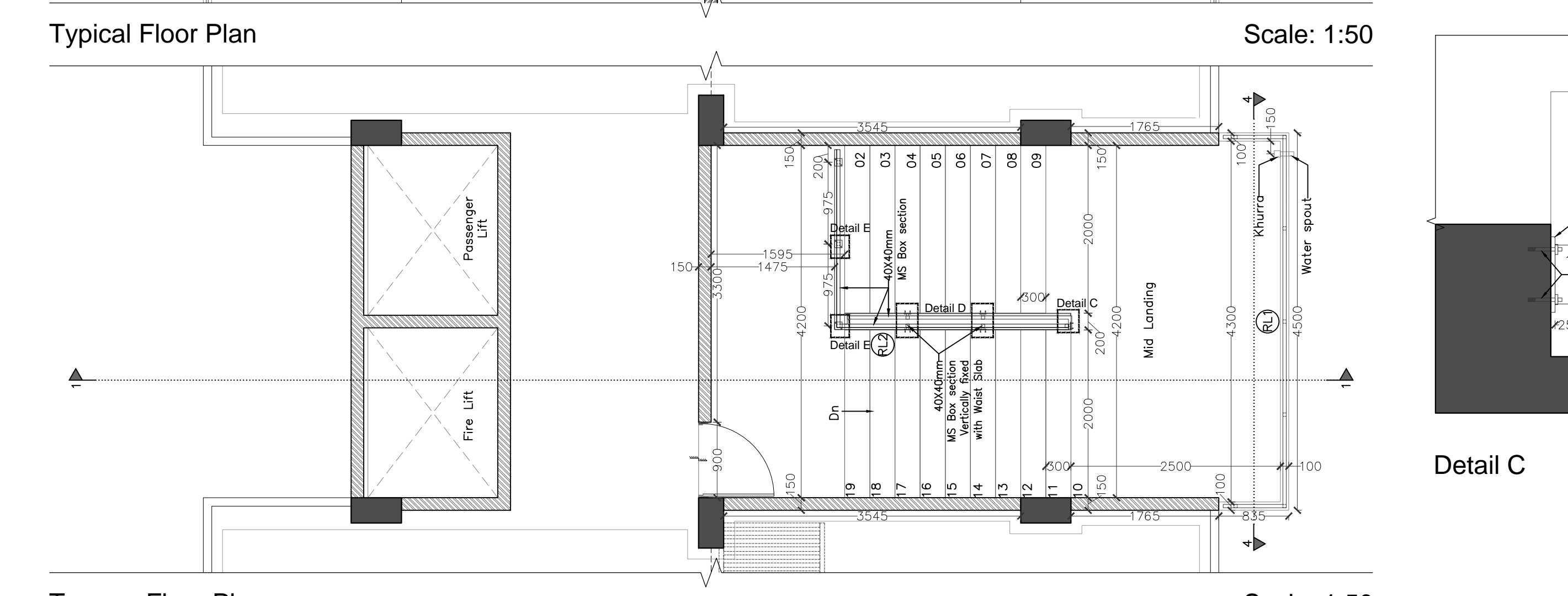
Parking Floor Plan: with Shops

Scale: 1:50



First Floor Plan

Scale: 1:50



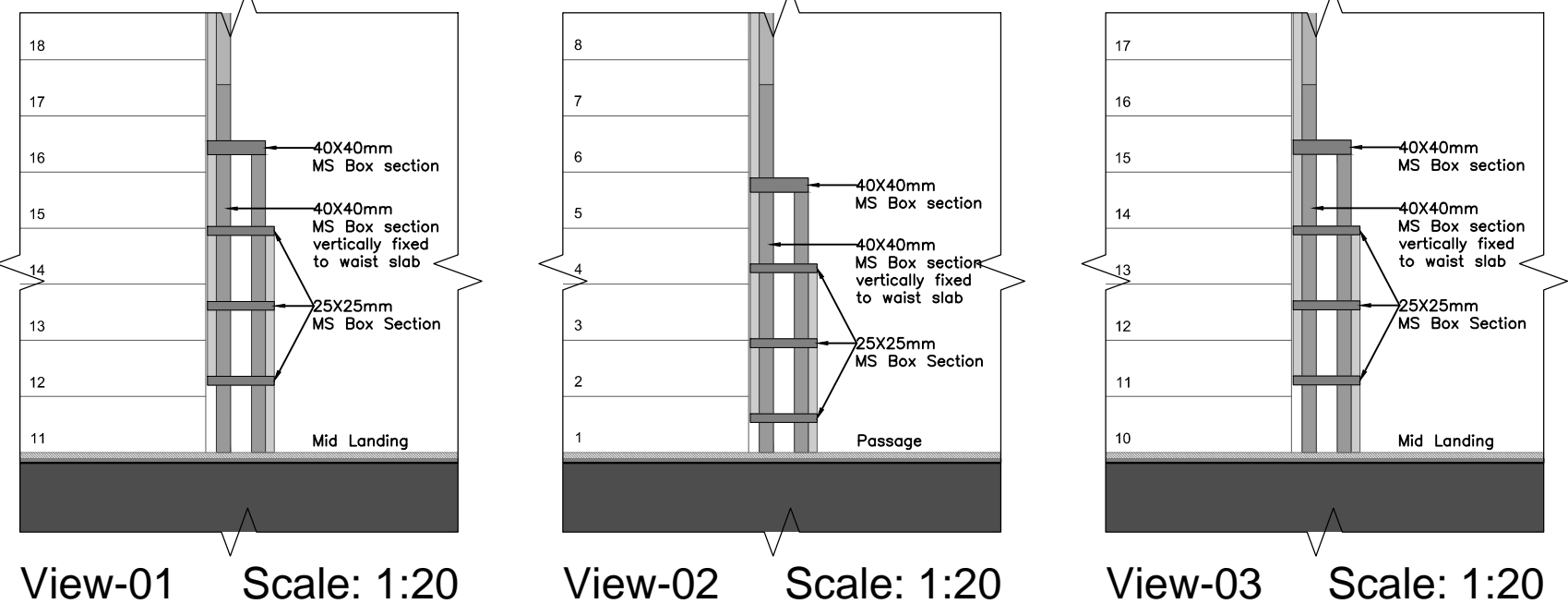
Typical Floor Plan

Scale: 1:50



Terrace Floor Plan

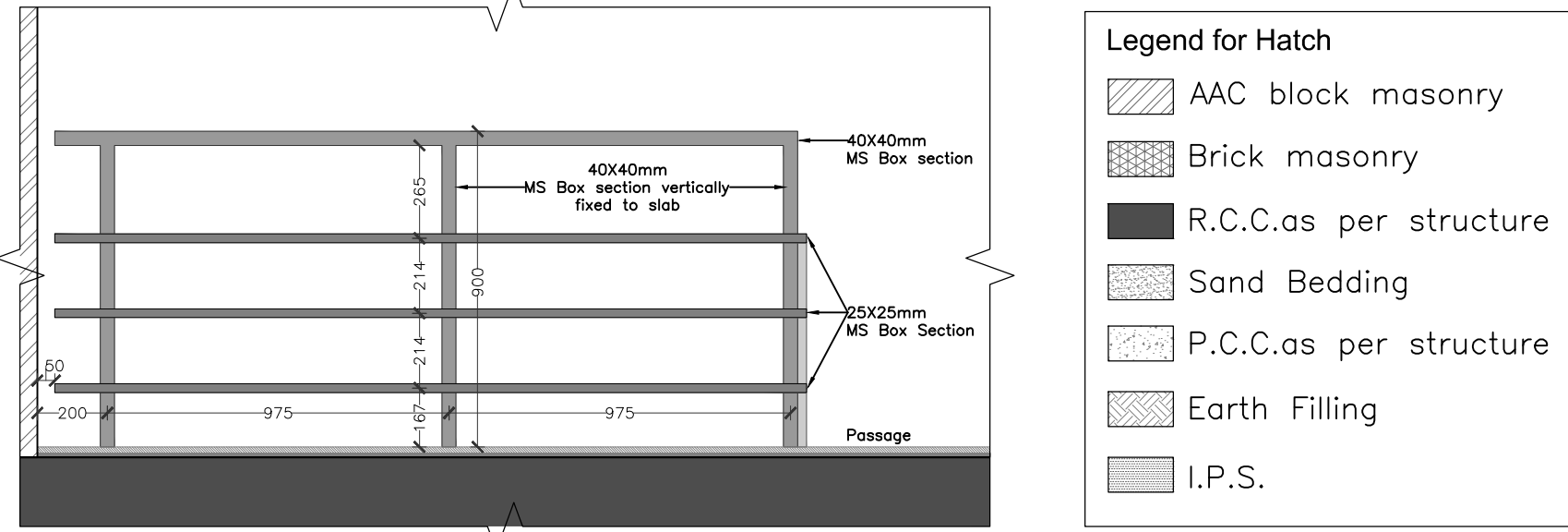
Scale: 1:50



View-01 Scale: 1:20

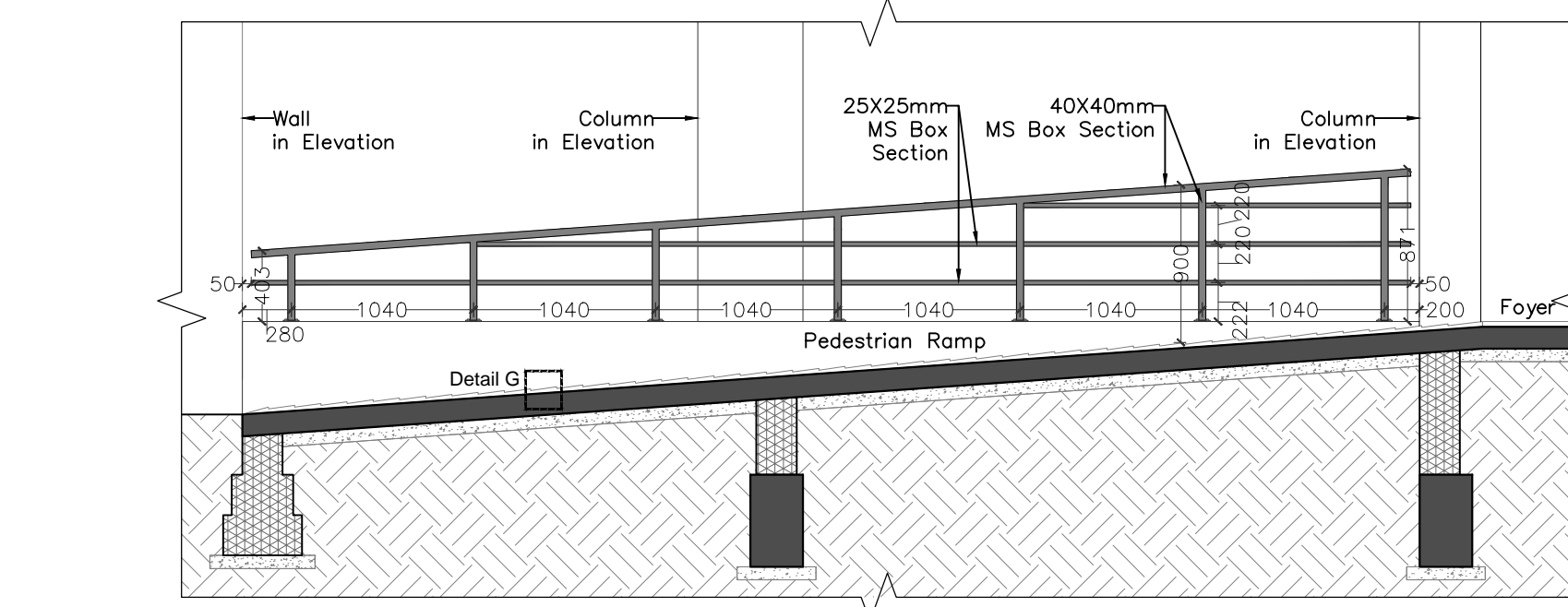
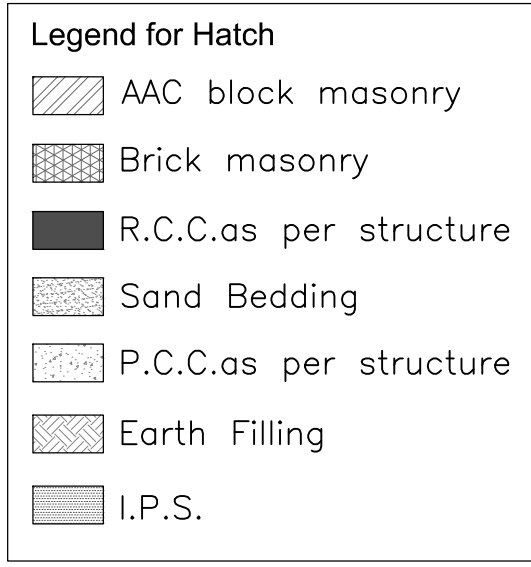
View-02 Scale: 1:20

View-03 Scale: 1:20



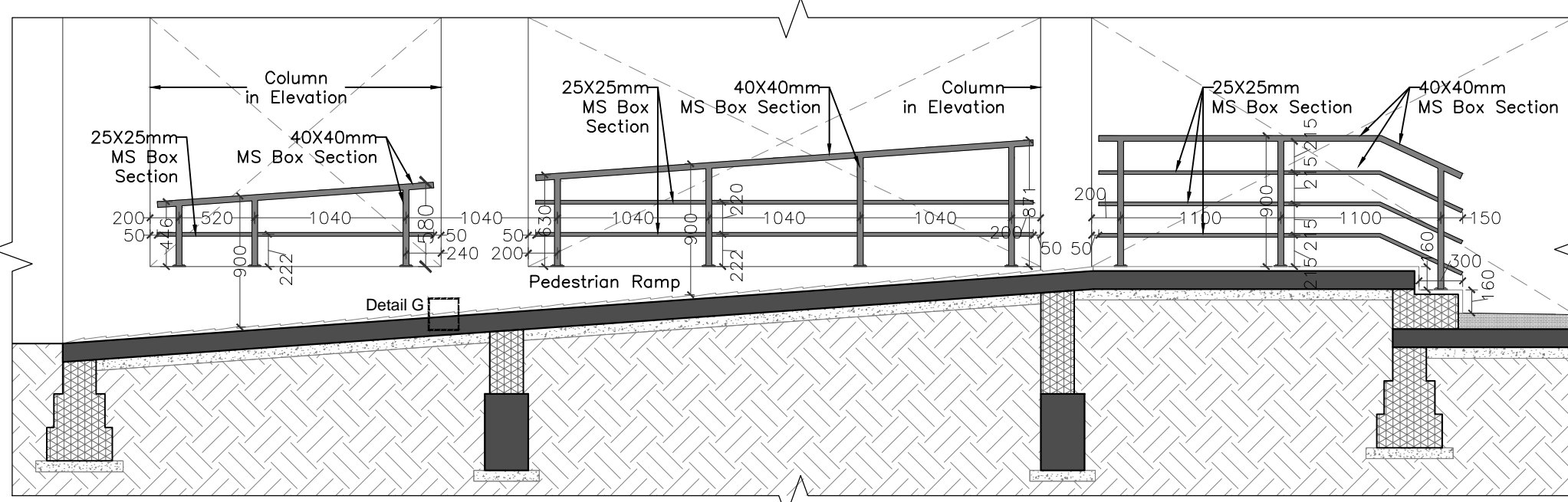
View-04

Scale: 1:20



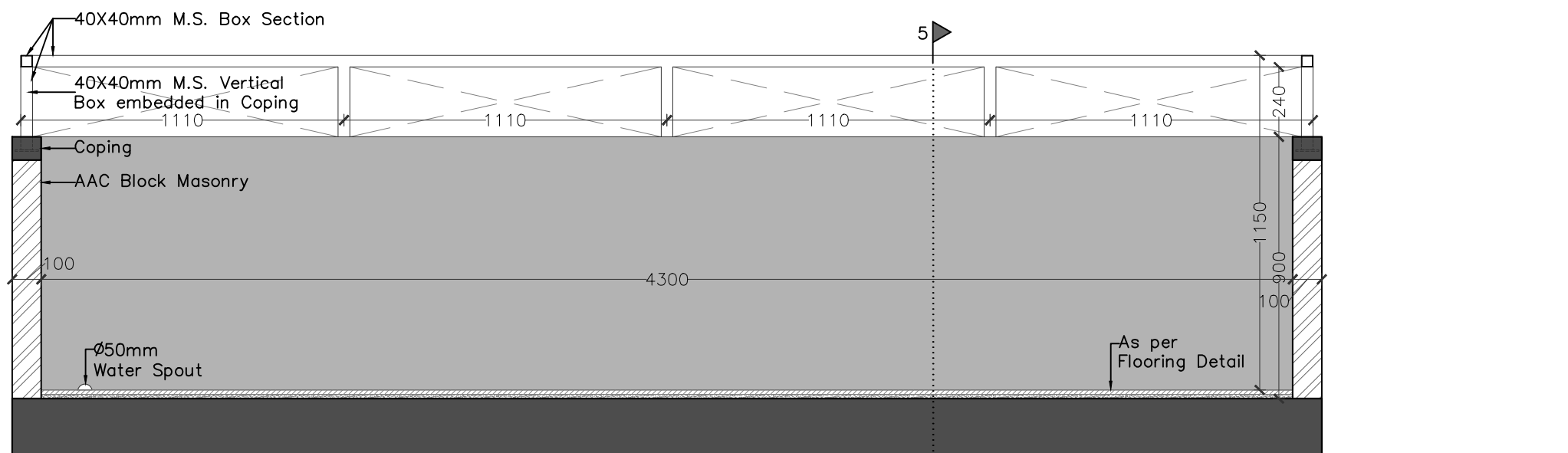
Section 3-3

Scale: 1:40



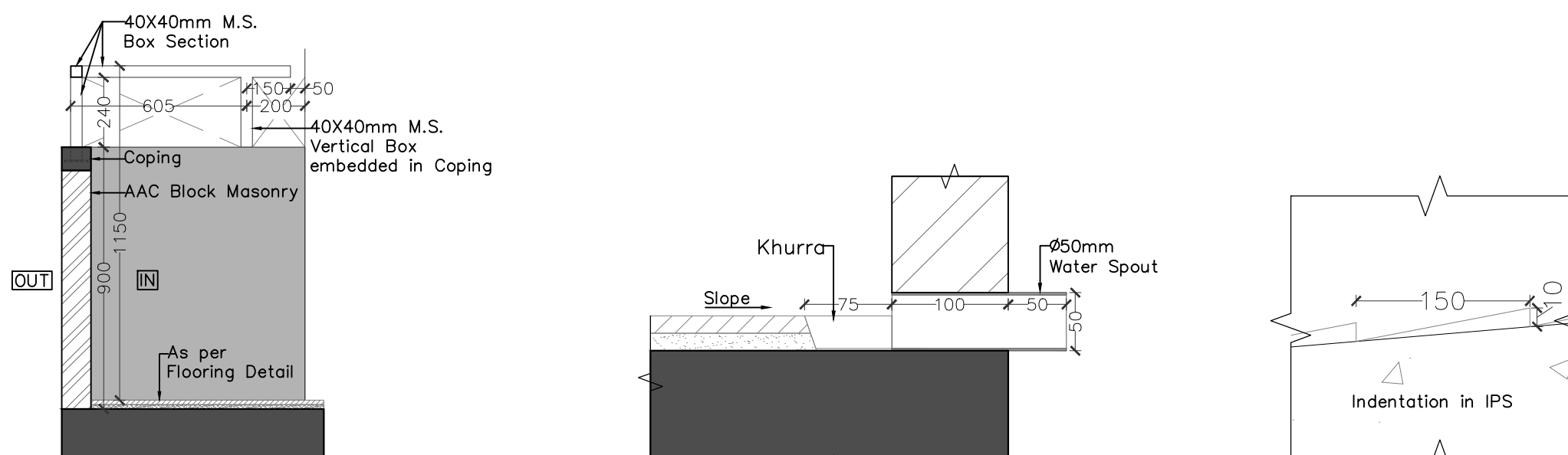
Section 2-2

Scale: 1:40



Section 4-4

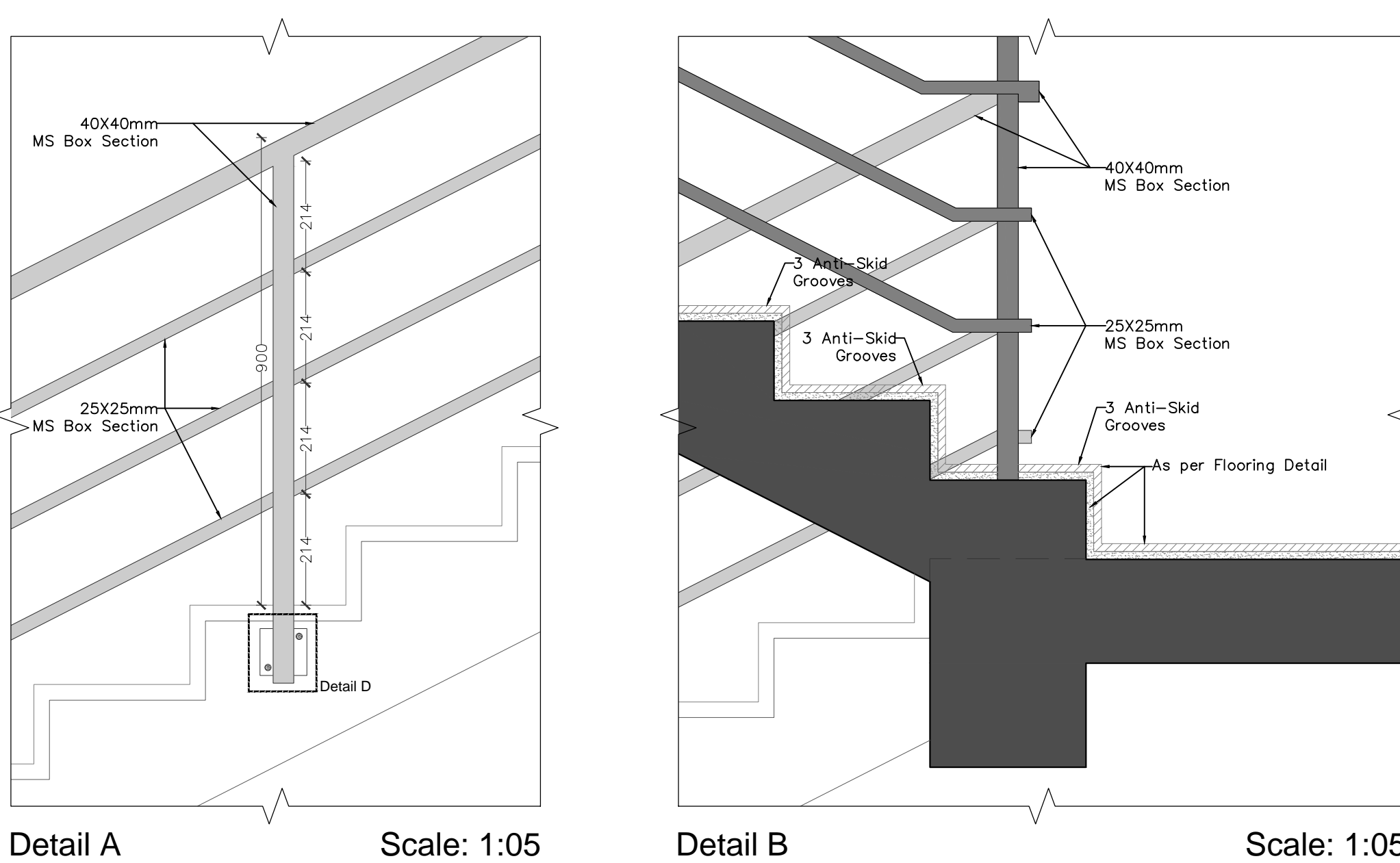
Scale: 1:20



Section 5-5 Scale: 1:20

Detail F Scale: 1:05

Detail G Scale: 1:05

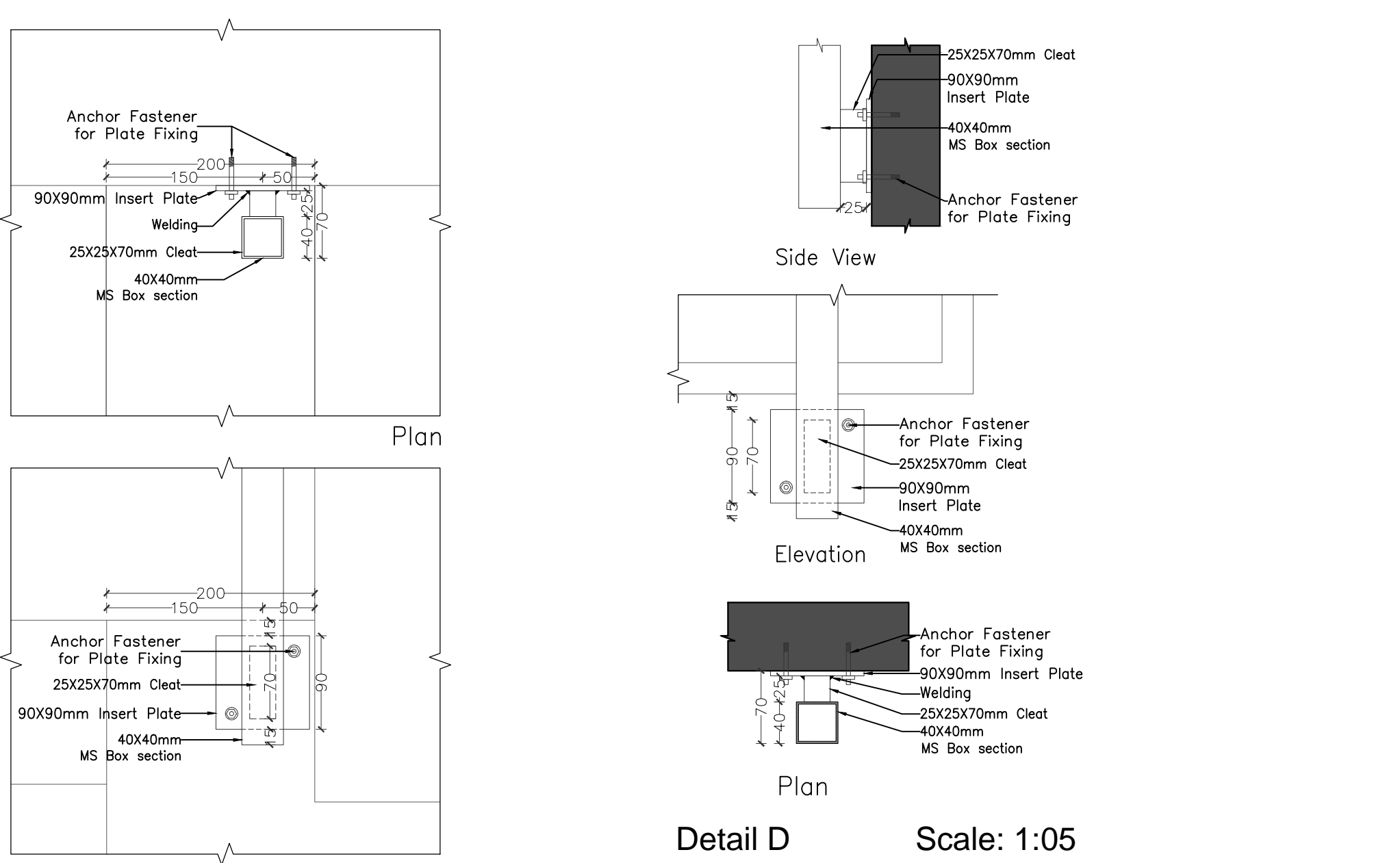


Detail A

Scale: 1:05

Detail B

Scale: 1:05



Detail C

Scale: 1:05

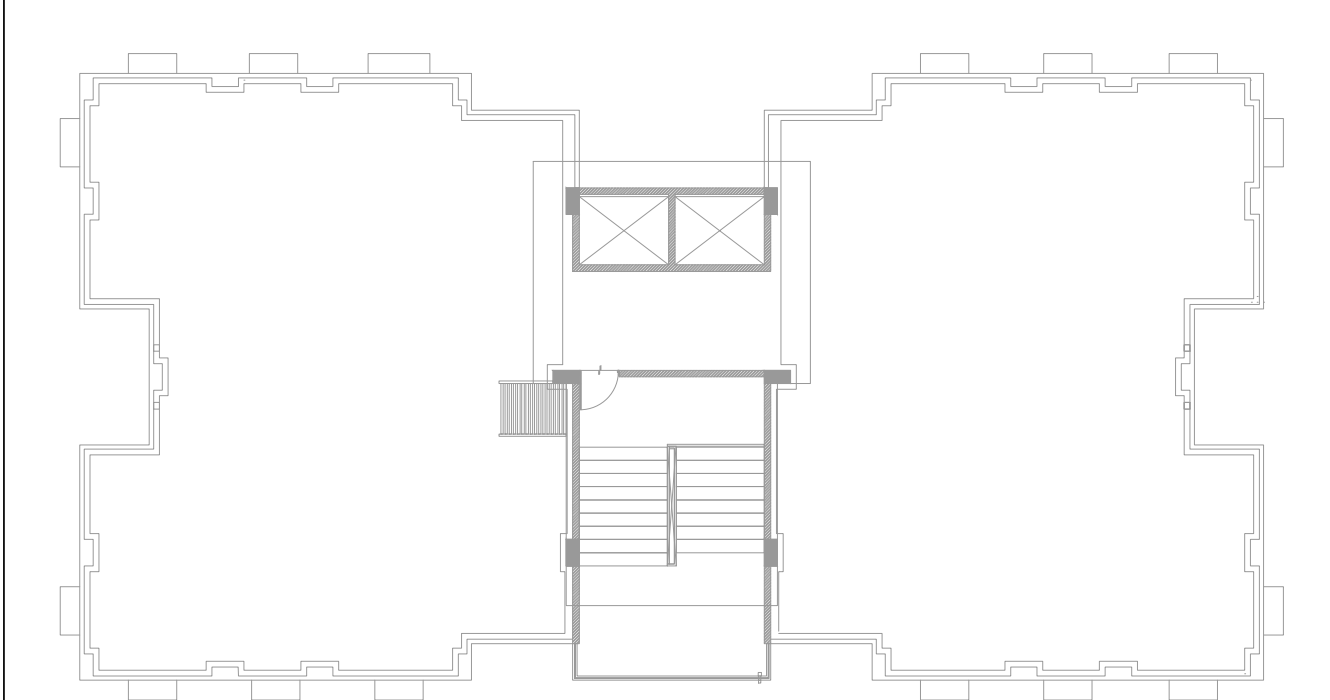
Detail E

Scale: 1:05

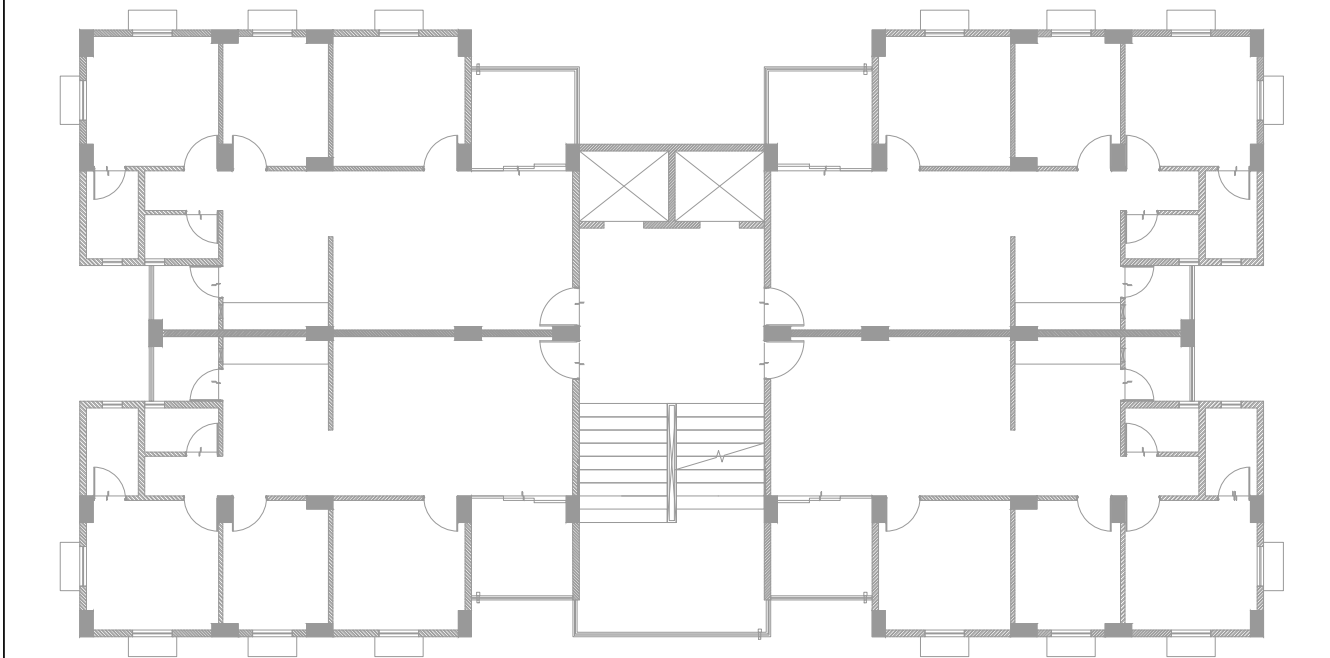
General Notes:

- All dimensions on the drawings are in mm unless mentioned otherwise.
- All the discrepancies to be brought to notice of the architect and resolved before the commencement of the work.
- Do not measure any drawings.
- For Flooring Detail, refer latest revision of drawing: CU_GO_ARC_DT_102.
- For detail of Parapet, refer latest revision of drawing: CU_GO_ARC_DT_105.

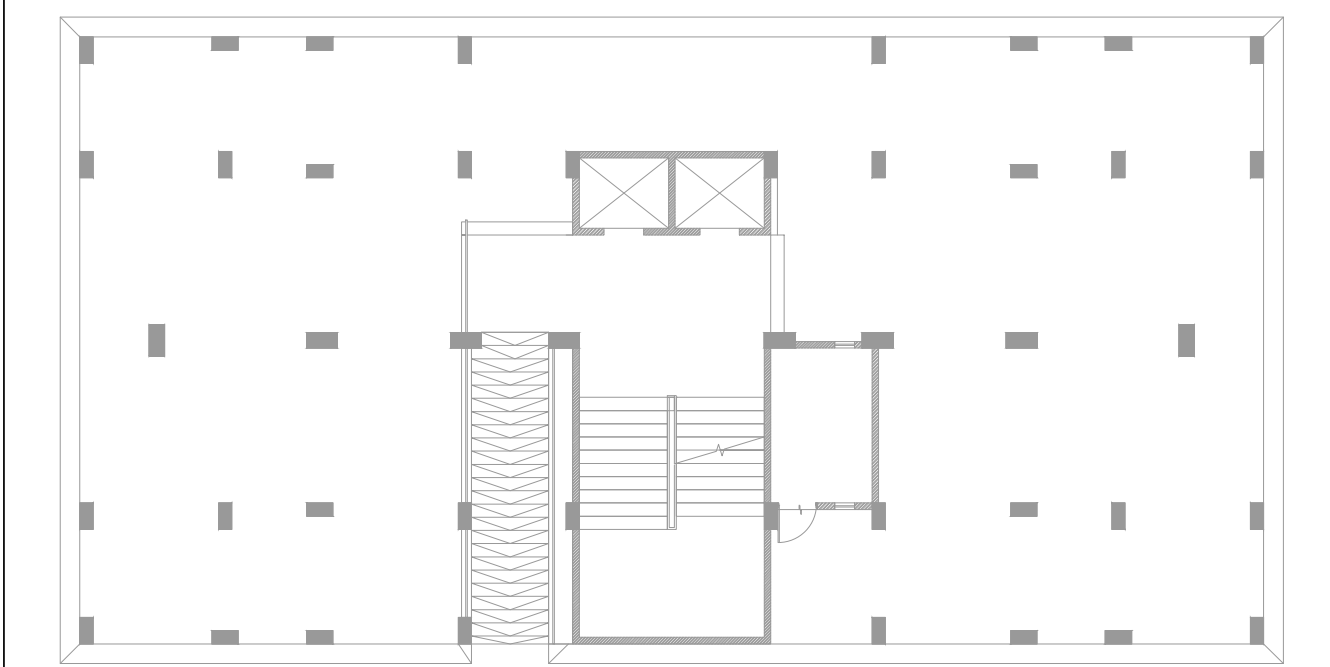
Railing Schedule					
Code	Height	Type	Description	Location	Finish on Steel Work
RL1	1150	Parapet + Railing	820mm Masonry + 80mm Sill + 40X40mm medium class 3.2mm thick horizontal MS hollow section at a height of 1150mm from finished floor with support of MS box sections of same specification.	Staircase Mid Landing	Synthetic Enamel Paint
RL2	900	Railing	40X40mm medium class 3.2mm thick MS hollow section at a height of 900mm from finished floor with support of 25X25mm MS box sections	Staircase & Ramp	



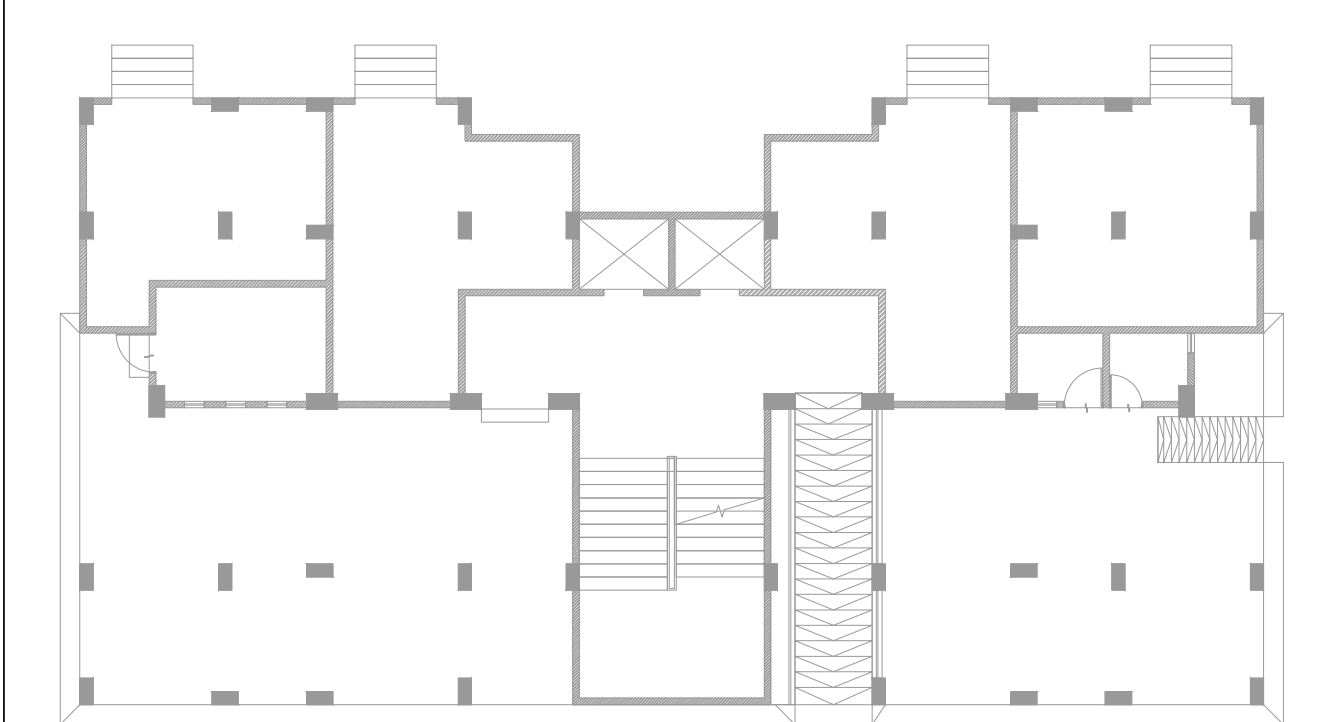
Terrace floor plan



Typical floor plan



Parking floor plan: without Shops



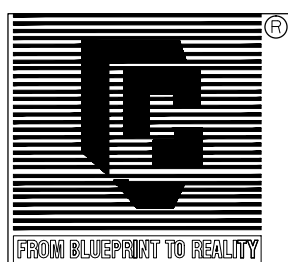
Parking floor plan: with Shops

KEY-PLAN :



Rev	Date	Issued	Issued to	Particulars	Author
R0	19/10/16	SC	TCE	Issued for Approval	BVS

CLIENT : <div>Gujarat Housing Board, Ahmedabad.</div>			
PROJECT: <div>Mukhyamantri Gruh Yojana</div>			
DRAWING TITLE <div>Staircase & Pedestrian Ramp Railing Detail MIG-I (P+13) Sheet 01 of 01</div>			
DWG CODE : <div>CU_GO_ARC_DT_104_R0</div>			
PRINT SIZE: <div>A0</div>		SCALE:	
FILE TITLE: <div>CU_GO_ARC_DT_104_R0</div>			
PROJECT TYPE : <div>ARC</div>		NORTH :	
LOCATION : <div>Gota, Ahmedabad</div>			
PROJECT CODE : <div>MSA 1329</div>			
PRINT DATE:	DWN BY:	CHECKED BY:	APPROVED BY:
19-Oct-16	B Soni	D Chauhan	M Shah
ARCHITECT: <div>MAMTA SHAH & ASSOCIATES Architect & Interior Designer</div>			
MAIN CONTRACTOR: <div>Cube Construction Engineering Ltd.</div>			



CUBE CONSTRUCTION
ENGINEERING LTD.