

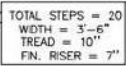


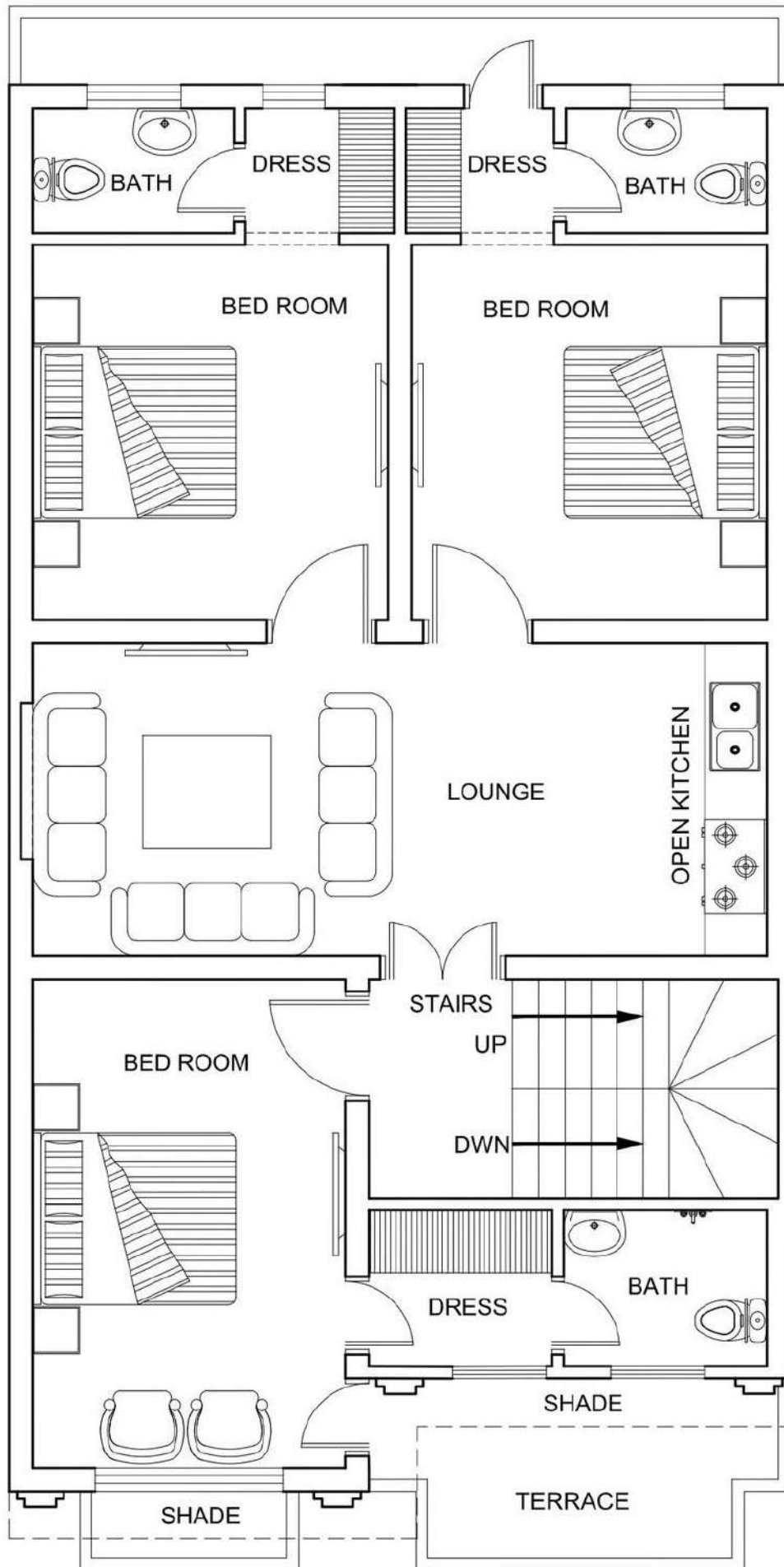
DETAIL OF DRAWINGS

<u>S.NO</u>	<u>DESCRIPTION</u>
17	DOORS FRAME (FIRST FLOOR)
18	DOORS FRAME (MUMTY FLOOR)
19	WINDOWS FRAME (GROUND FLOOR)
20	WINDOWS FRAME (FIRST FLOOR)
21	WINDOWS FRAME (TOP FLOOR)
	DETAIL OF DRAWINGS (ELECTRICAL)
22	ELECTRICAL PLAN (Ground Floor)
23	ELECTRICAL PLAN (FIRST FLOOR)
24	ELECTRICAL PLAN (TOP FLOOR)
25	ELEVATION OF SWITCH BOARD
	DETAIL OF DRAWINGS (SEWERAGE)
26	SEWERAGE PLAN (Ground Floor)
27	SEWERAGE PLAN (FIRST Floor)
28	SEWERAGE PLAN (TOP Floor)
29	MAIN HOLE PLAN & SECTION
30	ENLARGED DETAILS
31	SEPTIC TANK PLAN & SECTION

DETAIL OF DRWAINMGS

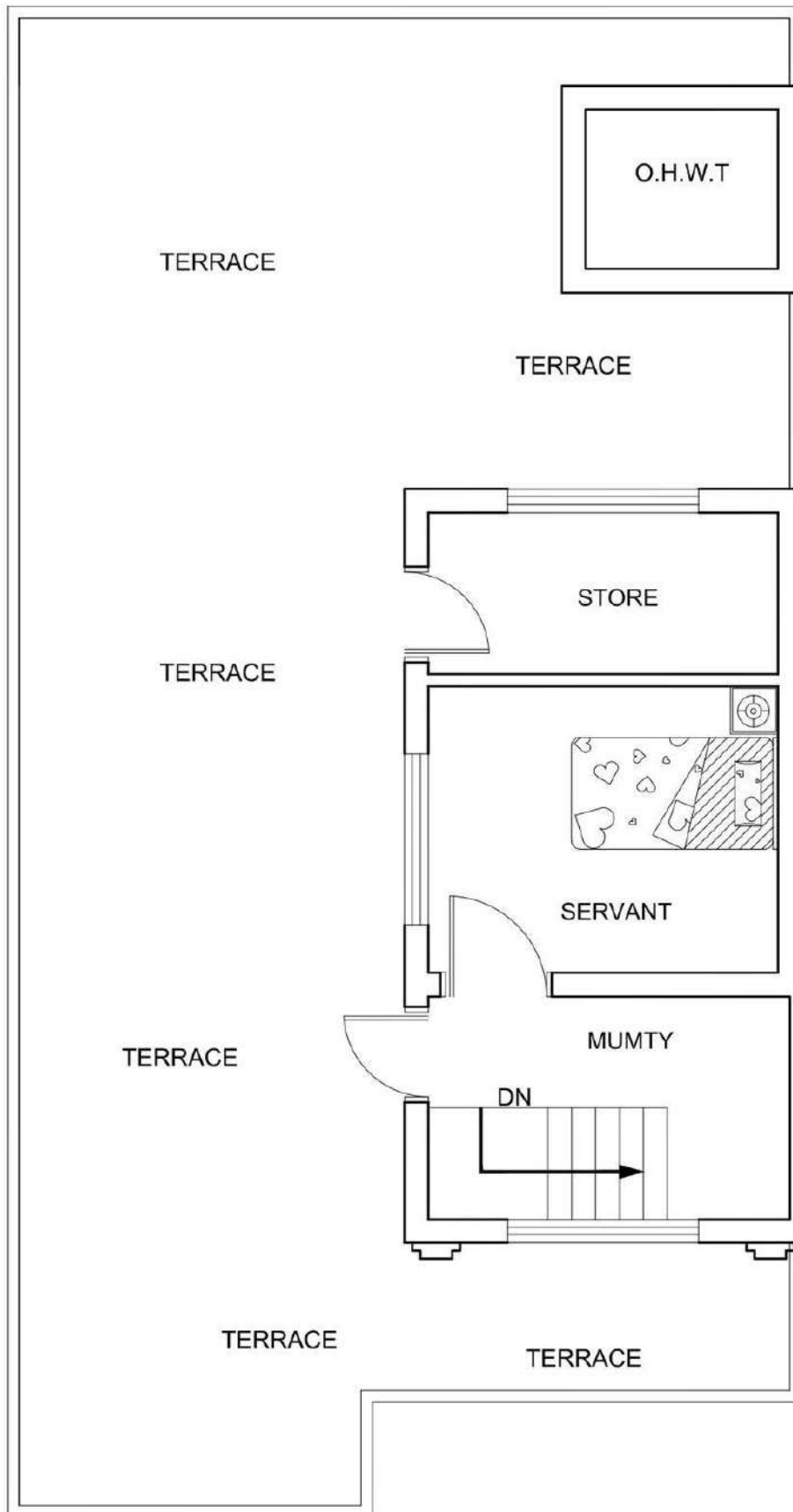
<u>S.NO</u>	<u>DESCRIPTION</u>
00	COVER PAGE
1	GROUND FLOOR PLAN
2	FIRST FLOOR PLAN
3	TOP FLOOR PLAN
4	FRONT ELEVATION WORKING
5	BOUNDRY WALL ELEVATION WORKING
6	WORKING PLAN (GROUND FLOOR)
7	WORKING PLAN (FIRST FLOOR)
8	WORKING PLAN (TOP FLOOR)
9	COLUMN PLAN (GROUND FLOOR)
10	REFERENCE IMAGE COLUMN FOOOTING
11	LINTEL ELEVATION& INTEL SCHEDULE
12	FOUNDATION PLAN (GROUND FLOOR)
13	FOUNDATION SECTION
14	REINFORCEMENT PLAN (GROUND FLOOR)
15	STAIRS PLAN& STAIRS ELEVATION & STEPS DETAIL
16	DOORS FRAME (Ground Floor)





FIRST Floor Plan

(COVERED AREA = 1077 SFT)



TOP Floor Plan

(COVERED AREA = 347 SFT)

Sheet No :

03

PROJECT :

6.5 MARLA RESIDENTIAL AT FAISAL TOWN, F18, (PLOT: 1671-D1) ISLAMABAD

CLIENT NAME :

MR. AAMIR SHAHZAD

DRAWING NO :

AP-351-ARCHITECTURE

DRAWING STATUS :

ISSUED FOR CONSTRUCTION

CHECKED BY :

UMAR YOUSAF

DRAWN BY :

FAISAL SHAHZAD

ISSUE :

03-05-2025

Date of Revision :

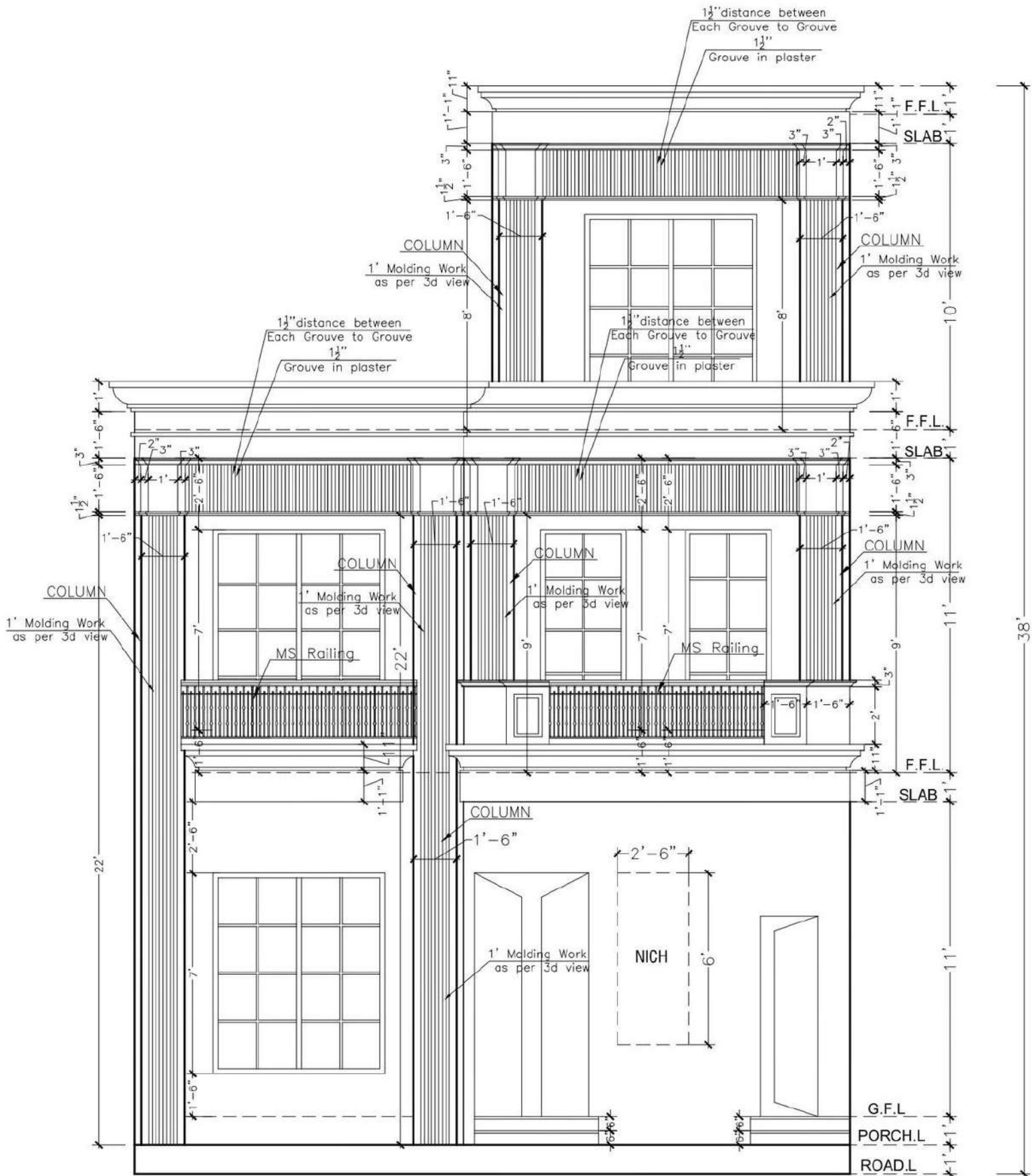


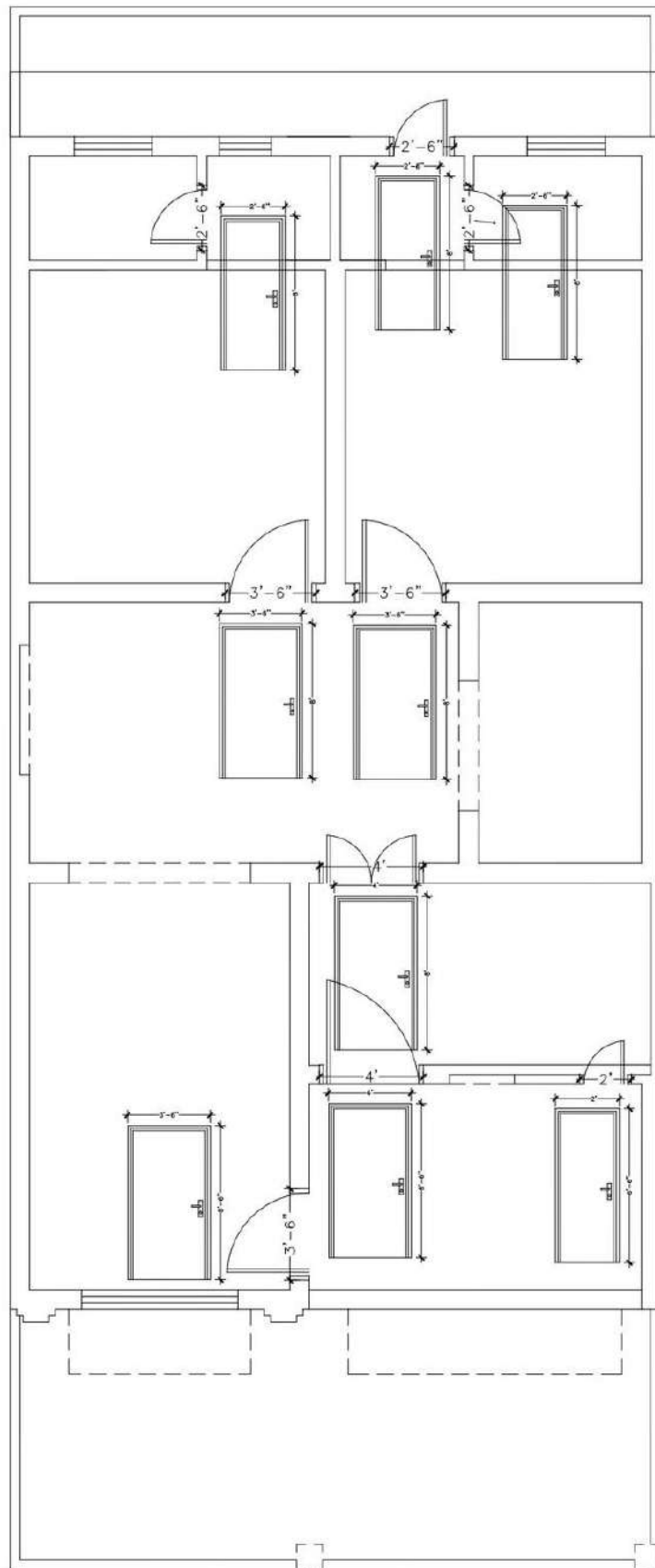
archpoint
ARCHITECTS & ENGINEERS

CELLPHONE : 0333-0007910

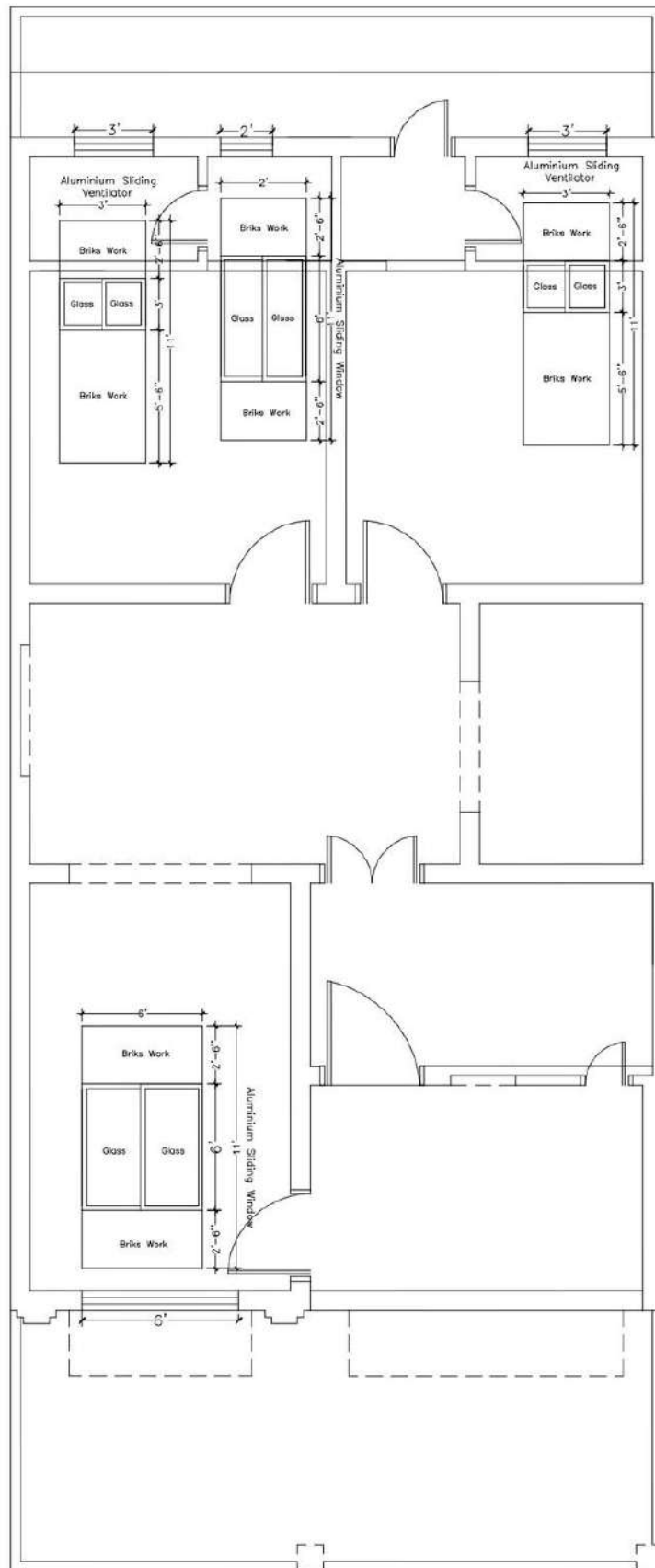
EMAIL : archpointarchitect@gmail.com

OFFICE : Akram Tower G1 Road, Kharian

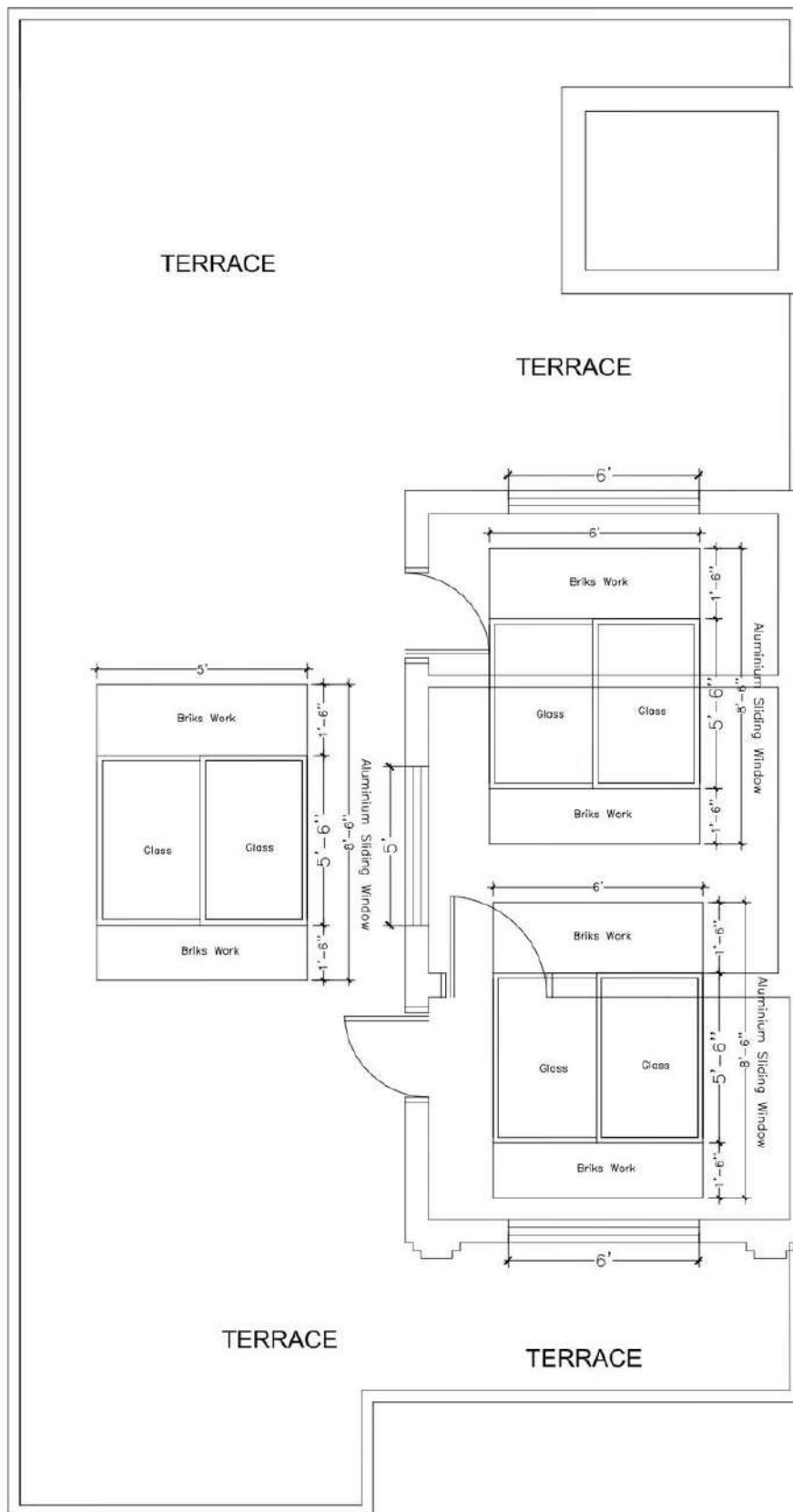


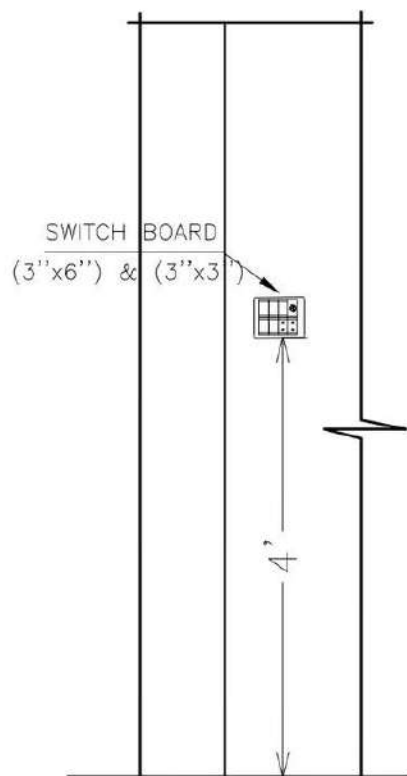


DOORS FRAME (Ground Floor)

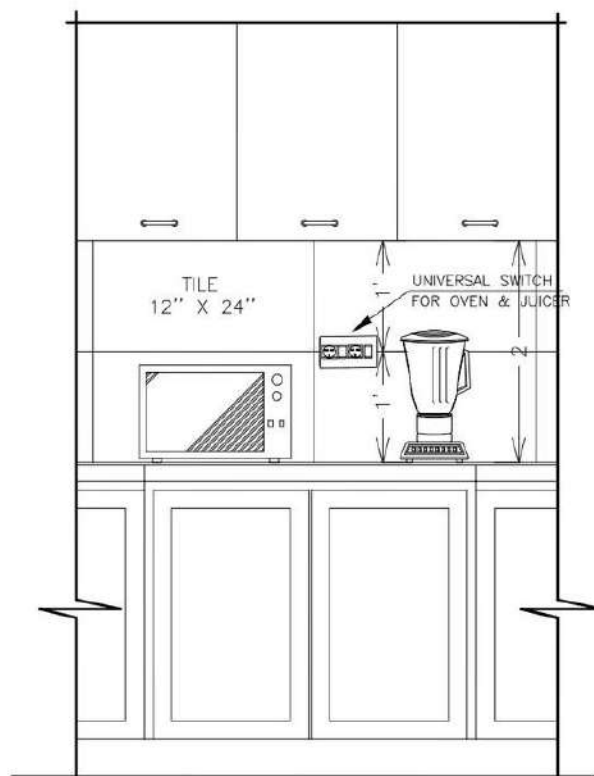


○ WINDOWS FRAME (GROUND FLOOR)

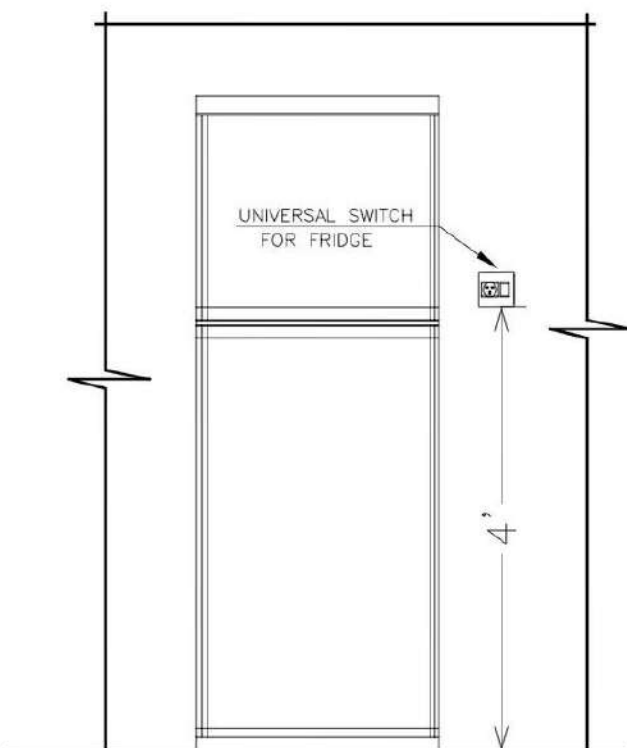




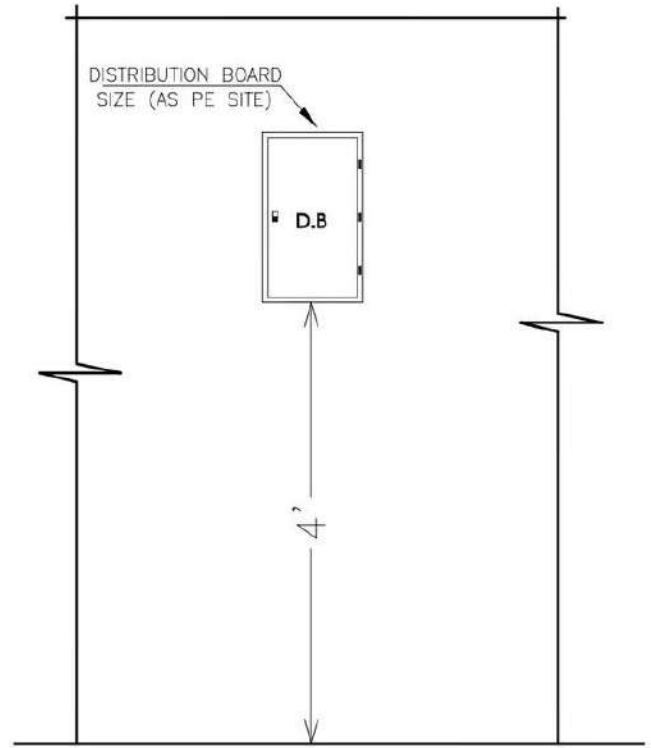
○ ELEVATION SWITCH BOARD (3"X6" & 3"X3")
SCALE 1/8" = 1'-0"



○ ELEVATION UNIVERSAL SWITCH FOR (OVEN & JUICER)
SCALE 1/8" = 1'-0"



○ ELEVATION UNIVERSAL SWITCH FOR (FRIDGE)
SCALE 1/8" = 1'-0"



○ ELEVATION UNIVERSAL SWITCH FOR (DISTRIBUTION BOARD)
SCALE 1/8" = 1'-0"

○ ELEVATION OF SWITCH BOARD
SCALE 1/8" = 1'-0" 1'-0"