

- General Notes
1. Only written dimensions are to be followed.
 2. Read the drawing along with Structural engineers drawing.
 3. Any ambiguity in the drawing is to be referred to the architect before the execution of the work.
 4. All dimensions are in Imperial Scale (Feet n Inches).

REVISION SCHEDULE/ REMARK:

PROJECT 010

DRAWN BY:

AISHWARYA

CHECKED BY:

PRASHANT

FOR DISCUSSION

PROPOSAL DATE : 21/07/2023

N

SIGN

DWG : TERRACE FLOOR LAYOUT

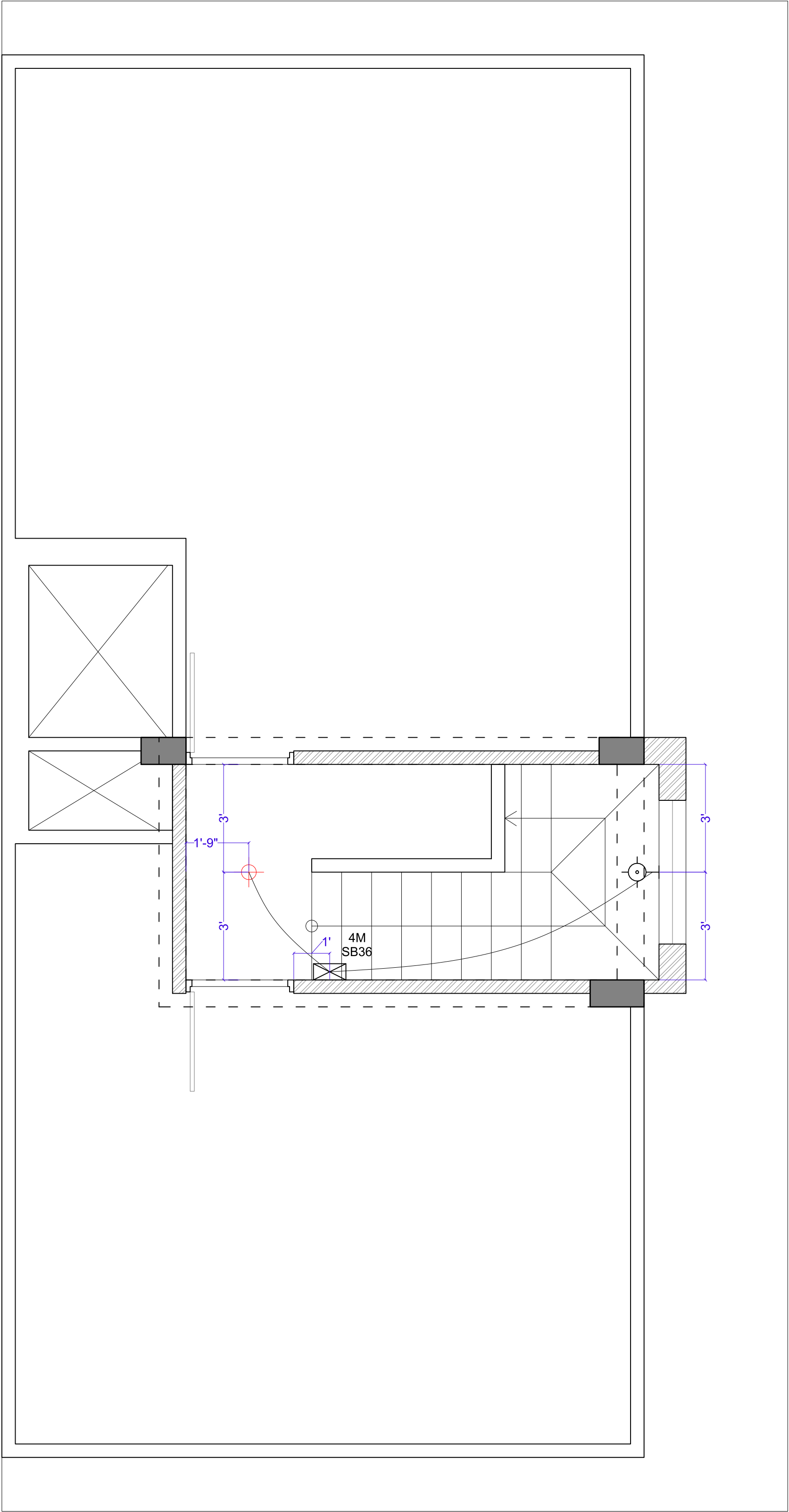
CLIENT : MR. ASHISHBHAI

PROJECT : RESIDENTIAL

LOCATION: VADODARA.

REF NO

01



- 1.1 NOTES:
- 1.1.1. HEIGHT OF ALL SWITCH BOARDS TO BE +4' FROM SFL UNLESS OTHER WISE MENTIONED
 - 1.1.2. HEIGHT OF ALL LIGHT POINTS ON WALL TO BE + 9' FROM FFL UNLESS AND OTHERWISE MENTIONED
 - 1.1.3. HEIGHT FOR ALL SWITCH BOARDS, PLUG POINTS, INTERNET AND TEL POINTS FOR SIDE TABLES WILL BE +2'6" FROM SFL
 - 1.1.4. HEIGHT OF REFRIGERATOR POINT+5' FROM SFL
 - 1.1.5. HEIGHT OF ALL TV POINTS ALONG PLUGS FOR CABLE TV. SET TOP BOX TO BE +2'6" FROM SFL. TV PLUG POINT AT LVL +4'.
 - 1.1.6. HEIGHT AND LOCATION OF ALL ELE POINTS FOR KITCHEN PLATFORM AND TOILETS TO BE BASED ON TILING LAYOUT
 - 1.1.7. HEIGHT OF BELL PUSH TO BE +4' AND BELL BUZZER TO BE +9' FROM SFL
 - 1.1.8. CONSIDER HEIGHT FOR ALL SWITCH BOARD AS SB CENTER LVL.

SYMBOL	LEGEND	ITEM
	P	SWITCH SOCKET - 6 A/16A
	SB	SWITCH BOARD ABOVE SIDE TABLE
		SINGLE POWER SUPPLY
		TWO WAY POWER SUPPLY
	SB	TYPICAL SWITCHBOARD
	TV	TV POINT
	LP	WALL BRACKET POINT
	WIFI	WIFI
	BP	BELL PUSH
	F	CEILING FAN POINT
	CP	CEILING POINT
	CE	CIRCULAR FOR EXHAUST FAN
	EX	EXHAUST FAN POINT