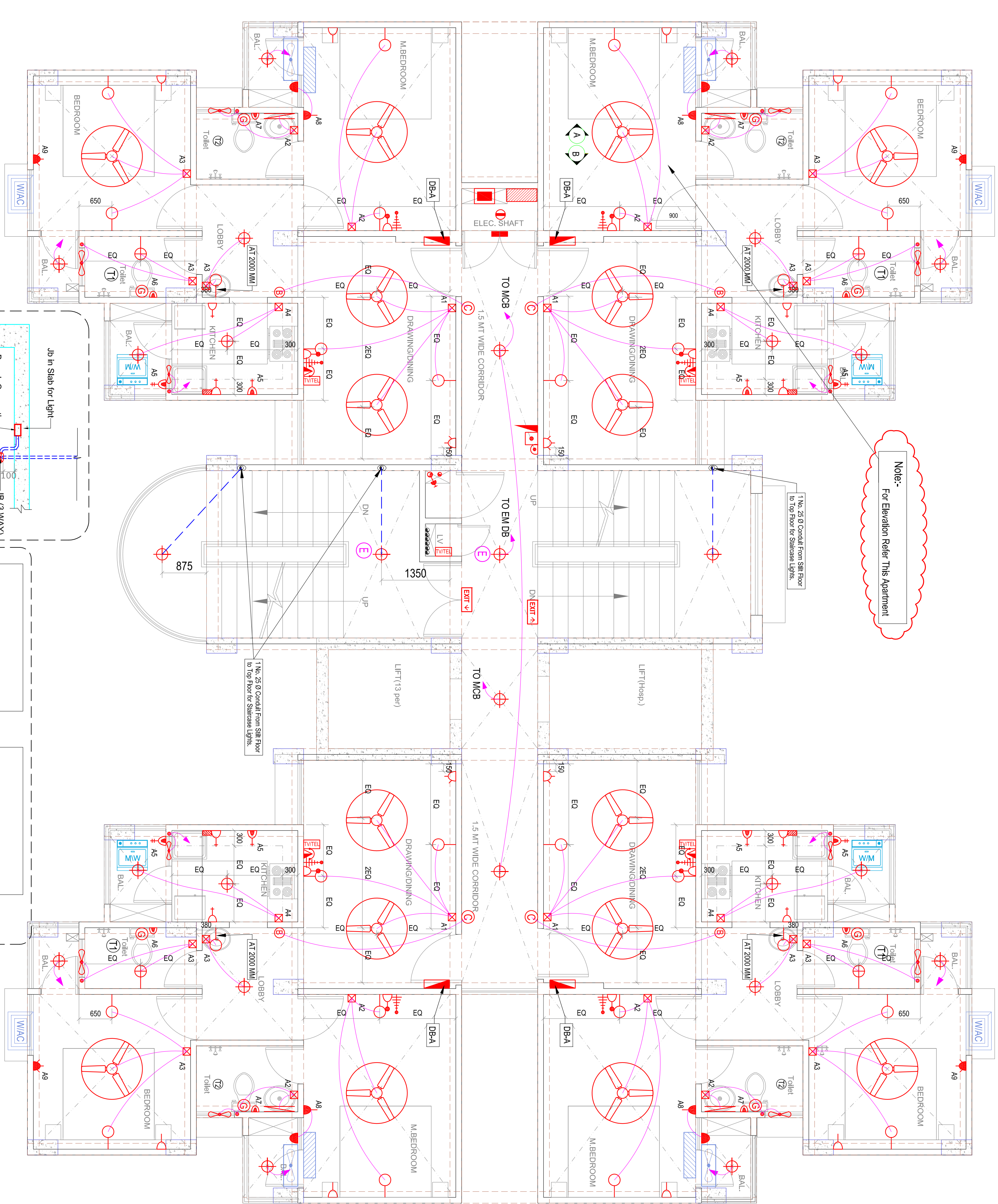
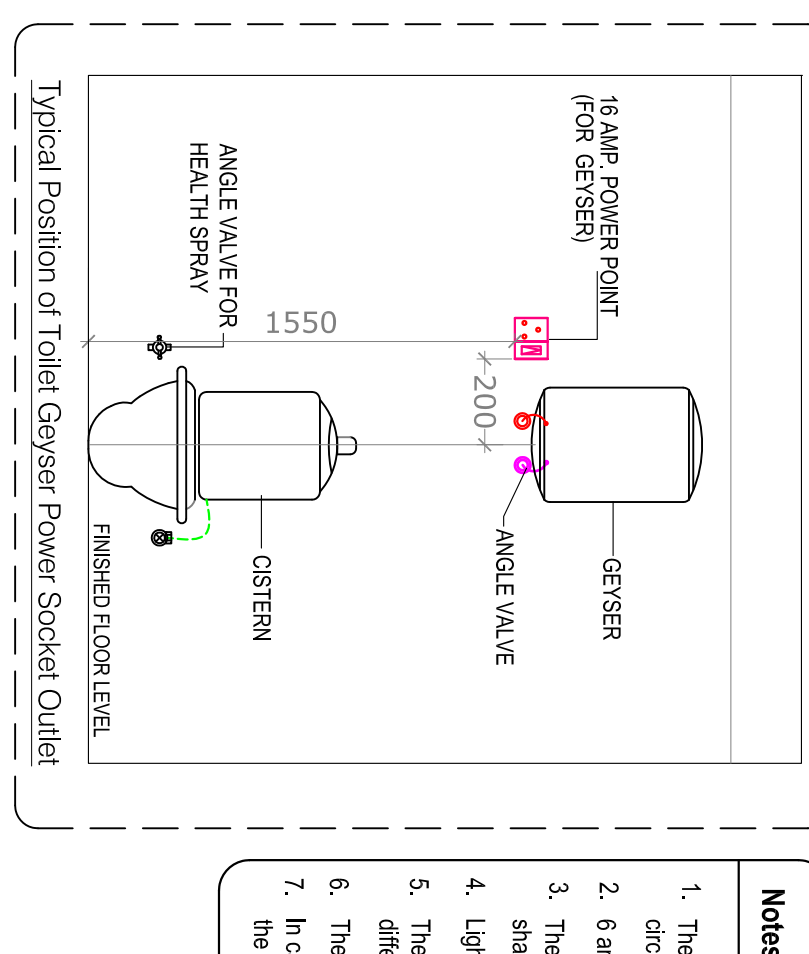
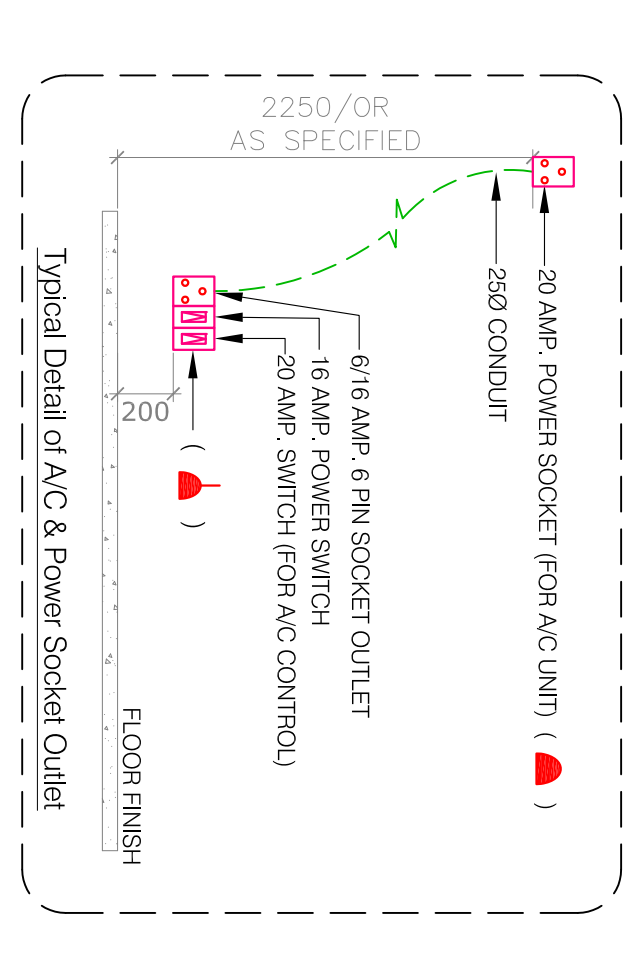
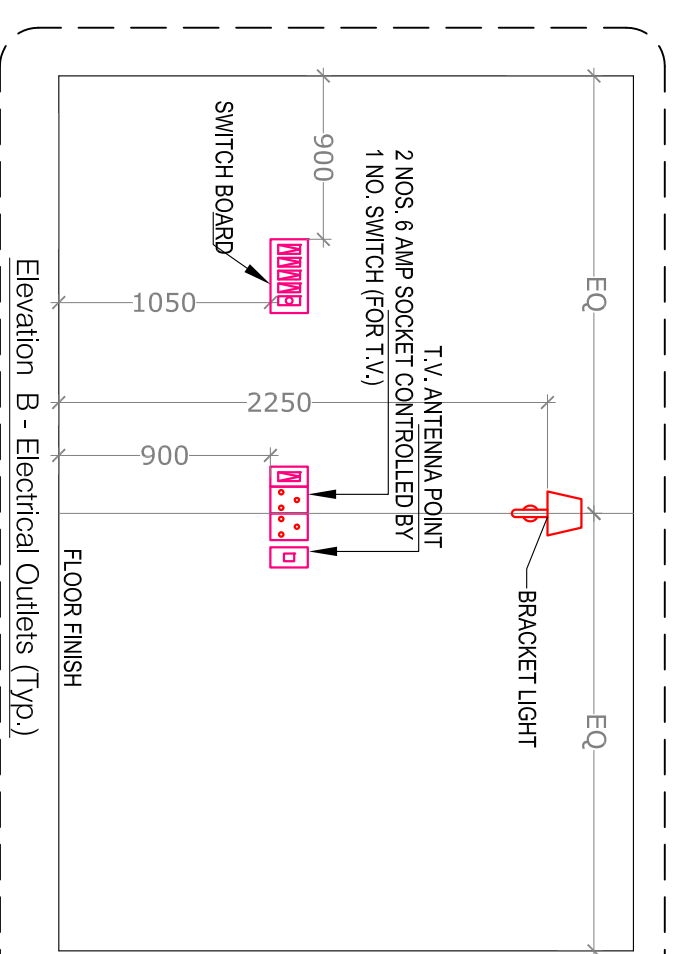
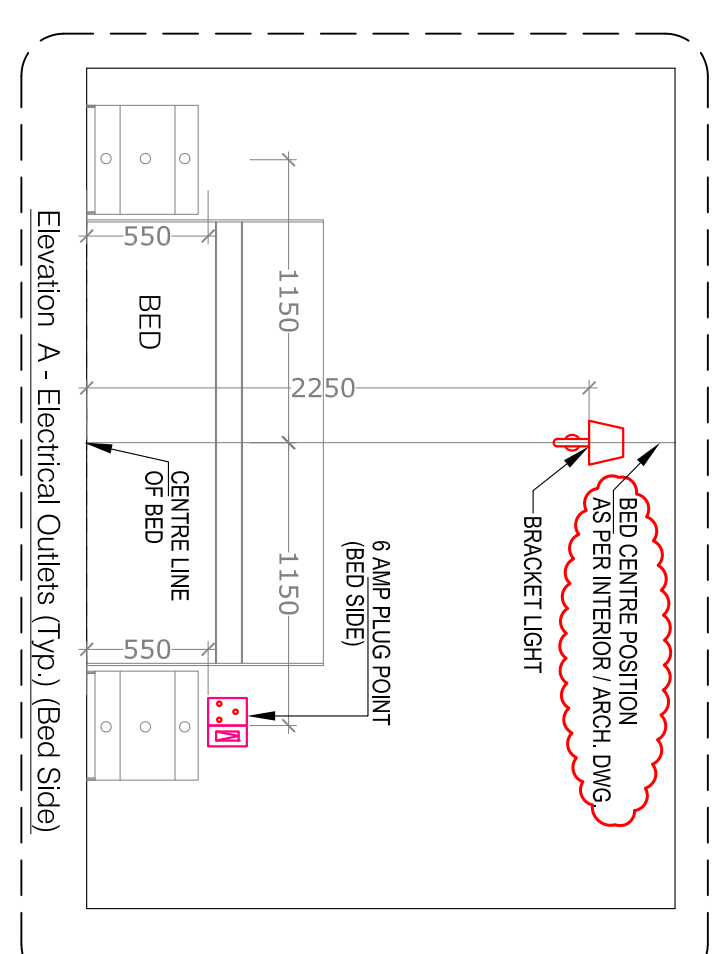
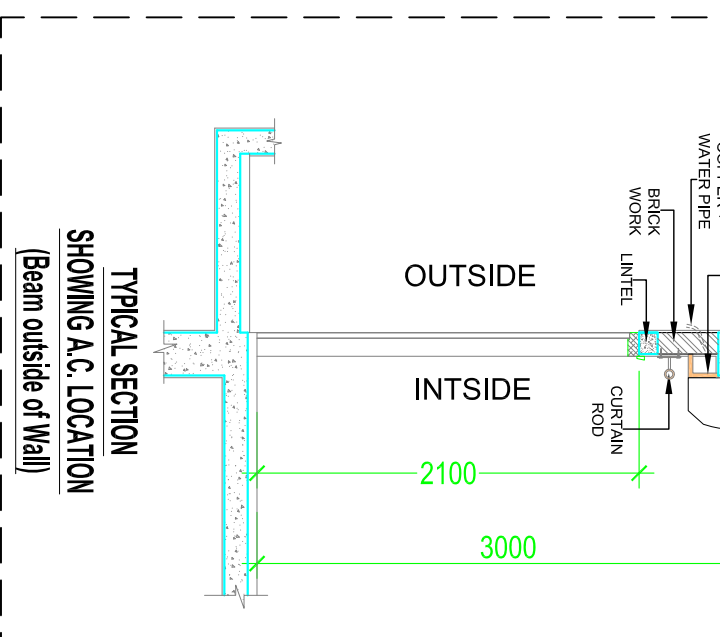
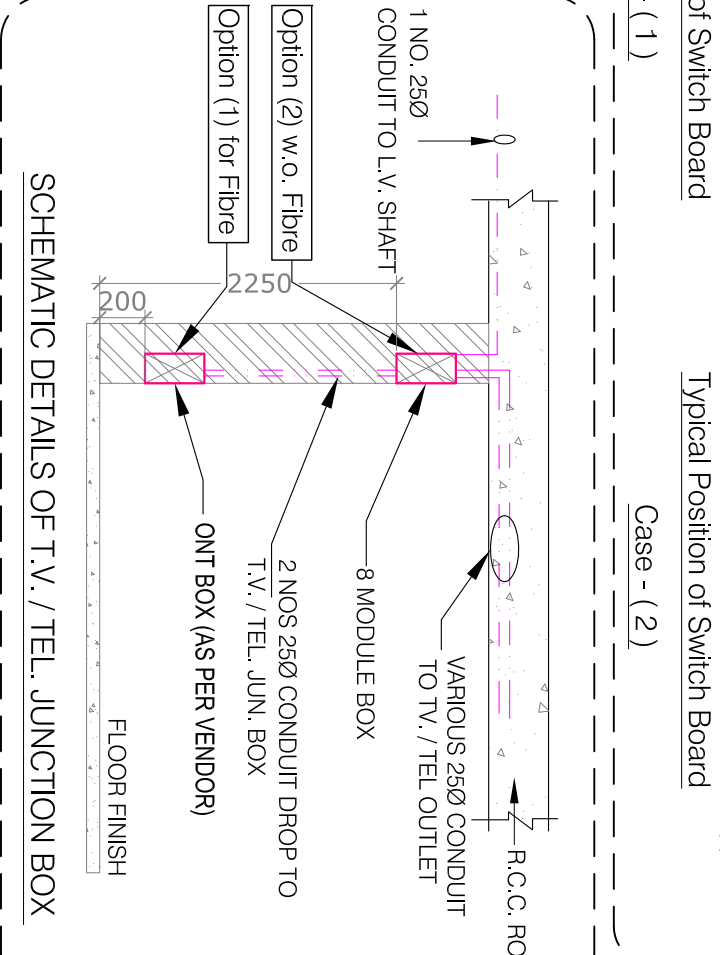
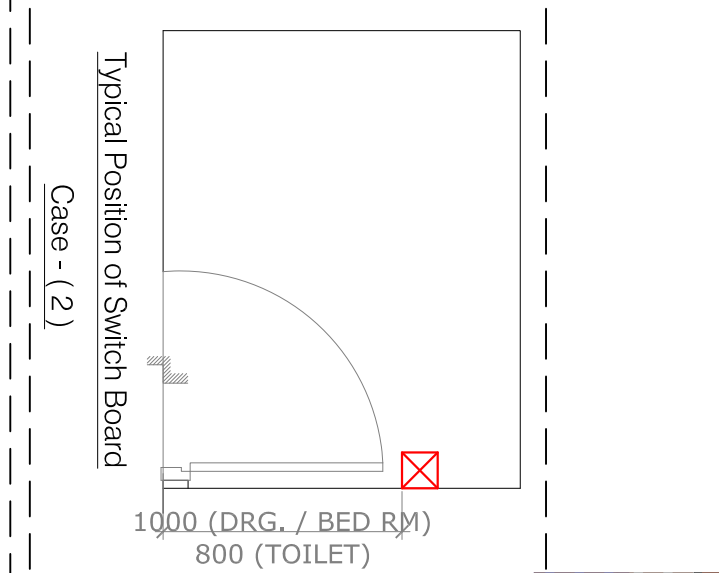
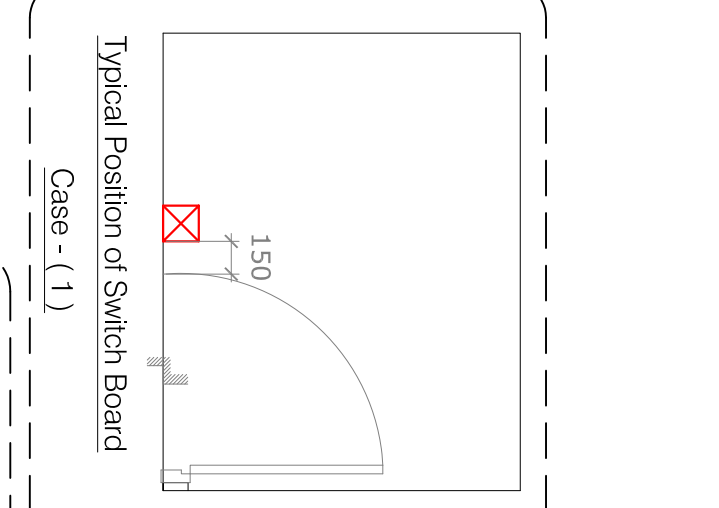
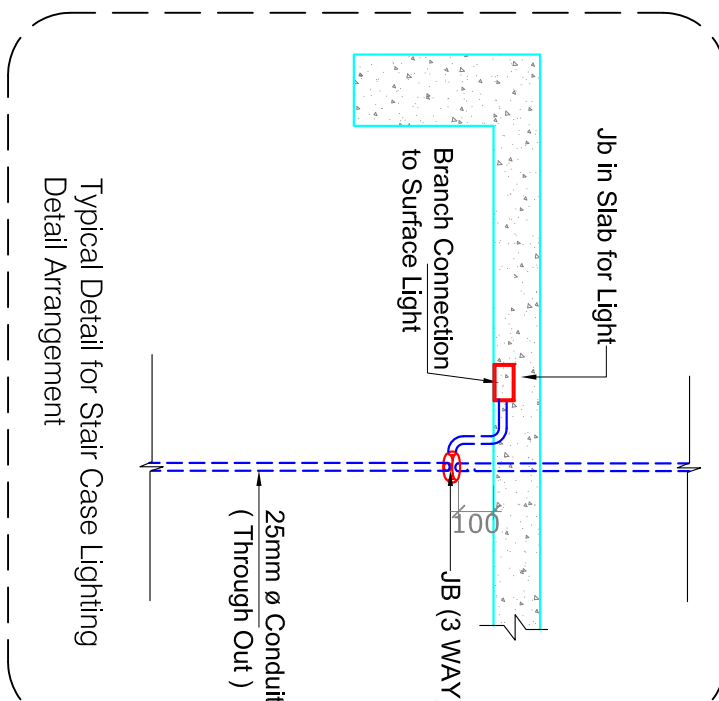
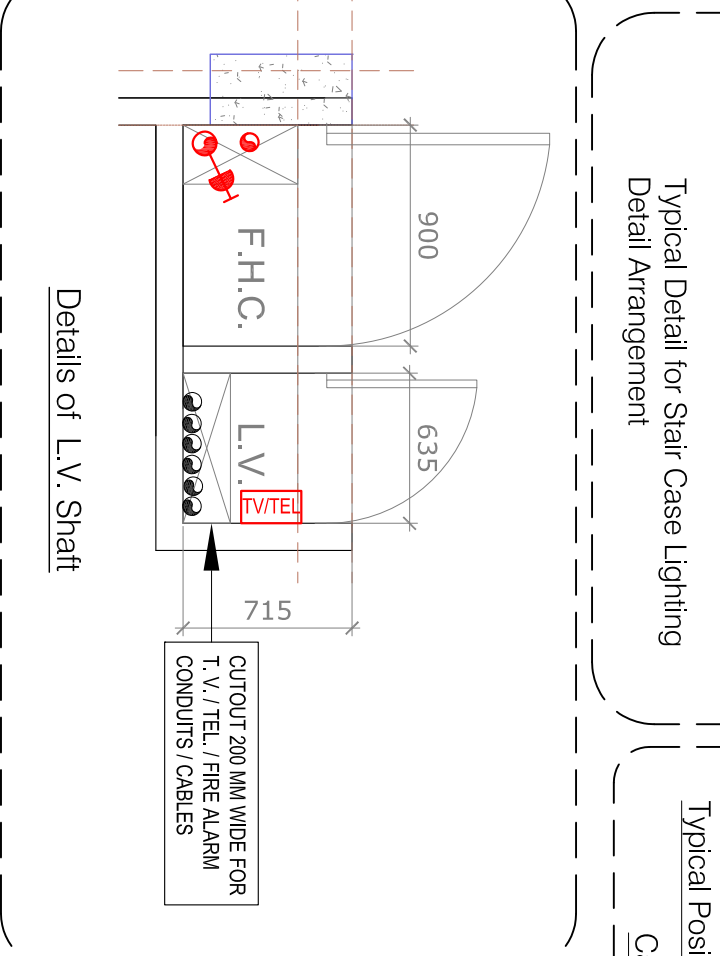
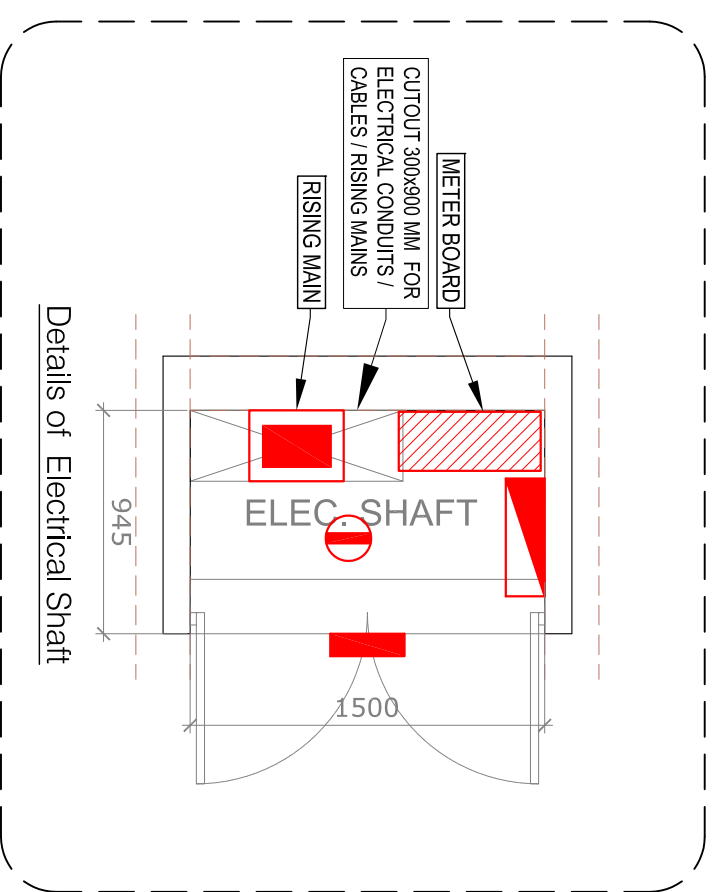




Note:- For Elevation Refer This Apartment



- Notes : (Electrical)**
- The number written near the switch board and power points indicates circuit number. For detail of circuits refer distribution board charts.
 - 6 amp, plug shall be connected to the lighting d.c. of that area.
 - The size of submain conduit from electrical main DB to each unit D.B. shall be 25 / 32 / 40 Ø (as mention in D.B. schedule).
 - Light and power circuit shall be drawn through separate conduit.
 - The sequence of phase distribution in different apartments will be different for overall phase balancing.
 - The position mentioned in legend is bottom of switch board / outlets.
 - In case of any discrepancy in the drawing, the same may be brought to the notice of electrical consultant for approval before execution.

DISTRIBUTION BOARD : (A) (16 WAY - SPN)					
LOCATION - TYPICAL FLOOR - BLOCK-C					
CKT. NO.	WIRE SIZE IN SQ.M.M.	SP. MCBS RATING IN AMP	L O C A T I O N		
			DRAWING/DINING	M.BEDROOM, BALCONY & TOILET-12	BED ROOM, LOBBY, BALCONY & TOILET-11
A-1	2 x 1.5	6			
A-2	2 x 1.5	6			
A-3	2 x 1.5	6			
A-4	2 x 1.5	6			
A-5	2x4 / 2x2.5	20			
A-6	2 x 2.5	16			
A-7	2 x 2.5	16			
A-8	2 x 4	20			
A-9	2 x 4	20			
A-10 TO A-12					
INCOMER :- 32 AMP DP MCB + 32 AMP DP RCCB (30 mA)			(250 CONDUIT)		
SUBMAIN :- 2 X 10 SQ. M. M.					

S.No.	SYMBOL	DESCRIPTION	POSITION
1.		LIGHT POINT WALL BRACKET	2250
2.		LIGHT POINT WALL BRACKET	2100
3.		CEILING LIGHT (SURFACE)	
4.		EMERGENCY LIGHT POINT INDICATION	
5.		MIRROR LIGHT	2000
6.		EXHAUST FAN / CEILING ROSE	2000
7.		EXHAUST FAN / CEILING ROSE	2000
8.		6 AMP PLUG POINT	500
9.		6 AMP PLUG POINT (BED SIDE)	500
10.		6 AMP PLUG POINT	1050
11.		6 AMP PLUG POINT (FOR BD)	1050
12.		6 AMP PLUG POINT (FOR TV)	900
13.		6 AMP PLUG POINT	1050
14.		6 AMP PLUG POINT	900
15.		6 AMP PLUG POINT (FOR TOL. GYSENER)	1350 (OR AS SPECIFIED)
16.		20 AMP SOCKET (AC POINT)	200
17.		20 AMP SOCKET (FOR AC UNIT)	AS SPECIFIED
18.		20 AMP SOCKET (FOR AC UNIT & INTERCOM)	200 (OR AS SPECIFIED)
19.		20 AMP SOCKET (FOR AC UNIT & INTERCOM)	200
20.		TV ANTENNA POINT	900
21.		TV ANTENNA POINT	1350
22.		TV ANTENNA POINT	2250
23.		TV ANTENNA POINT	1050
24.		TV ANTENNA POINT	1050
25.		TV ANTENNA POINT	2100
26.		TV ANTENNA POINT	2100
27.		TV ANTENNA POINT	2100
28.		TV ANTENNA POINT	2100
29.		TV ANTENNA POINT	2100
30.		TV ANTENNA POINT	2100
31.		TV ANTENNA POINT	2100
32.		TV ANTENNA POINT	2100
33.		TV ANTENNA POINT	2100
34.		TV ANTENNA POINT	2100
35.		TV ANTENNA POINT	2100
36.		TV ANTENNA POINT	2100
37.		TV ANTENNA POINT	2100
38.		TV ANTENNA POINT	2100
39.		TV ANTENNA POINT	2100
40.		TV ANTENNA POINT	2100
41.		TV ANTENNA POINT	2100

Rev. No. 04.07.2017 **ISSUED AS GFC**

Rev. No. **Date** **Revision**

Project : PROPOSED SAMAJWADI AWASIYA YOUNA AT KOVAL ENCLAVE, GHAZIABAD

Title : ELECTRICAL WIRING DRAWING TOWER- 9 (2 BHK-BLOCK-C)

SubTitle : TYPICAL FLOOR PLAN (S+9)

Drawing Released For : ☐ APPROVAL ☐ TENDER ☐ ADVANCE COPY ☒ CONSTRUCTION

Drg. no. (Sheet # 1 of 2) SWAY BLOCK-C/EL-02

Scale : 1 : 50 @ A1

Date Jan. 2017

Architects : ASHESHEE SRIVASTAVA

Services consultant : Consummate Engineering Services (P) Ltd.