

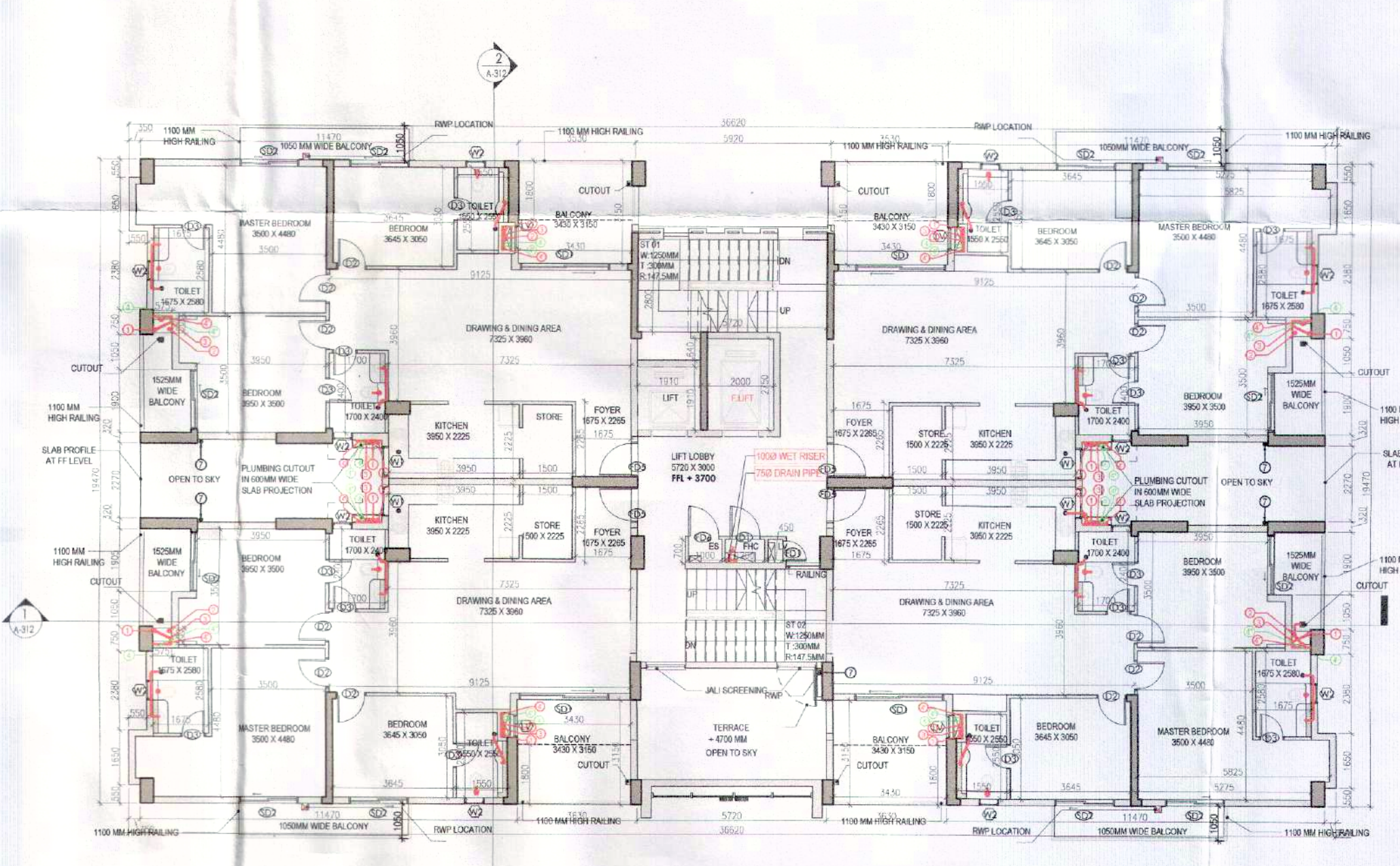
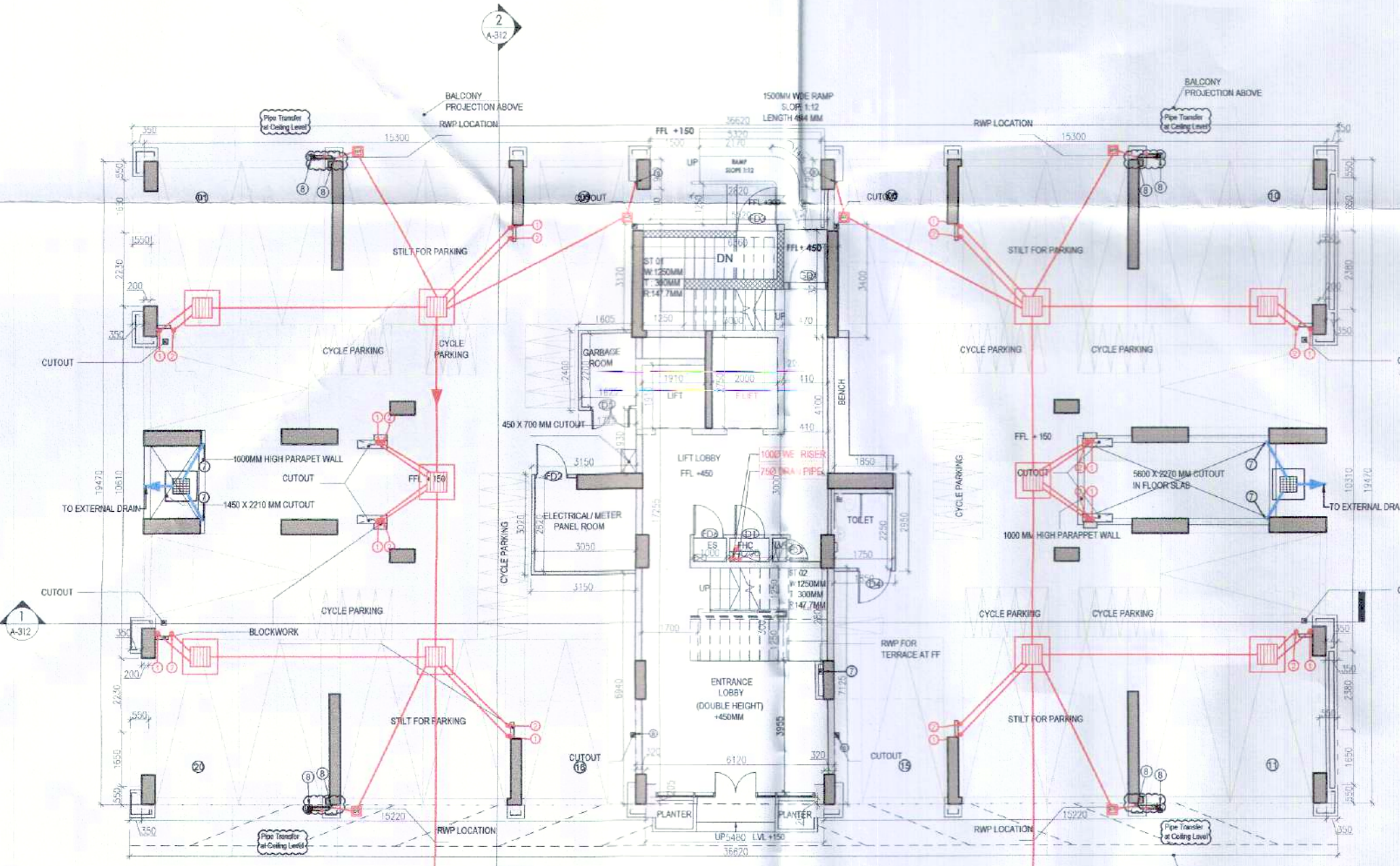
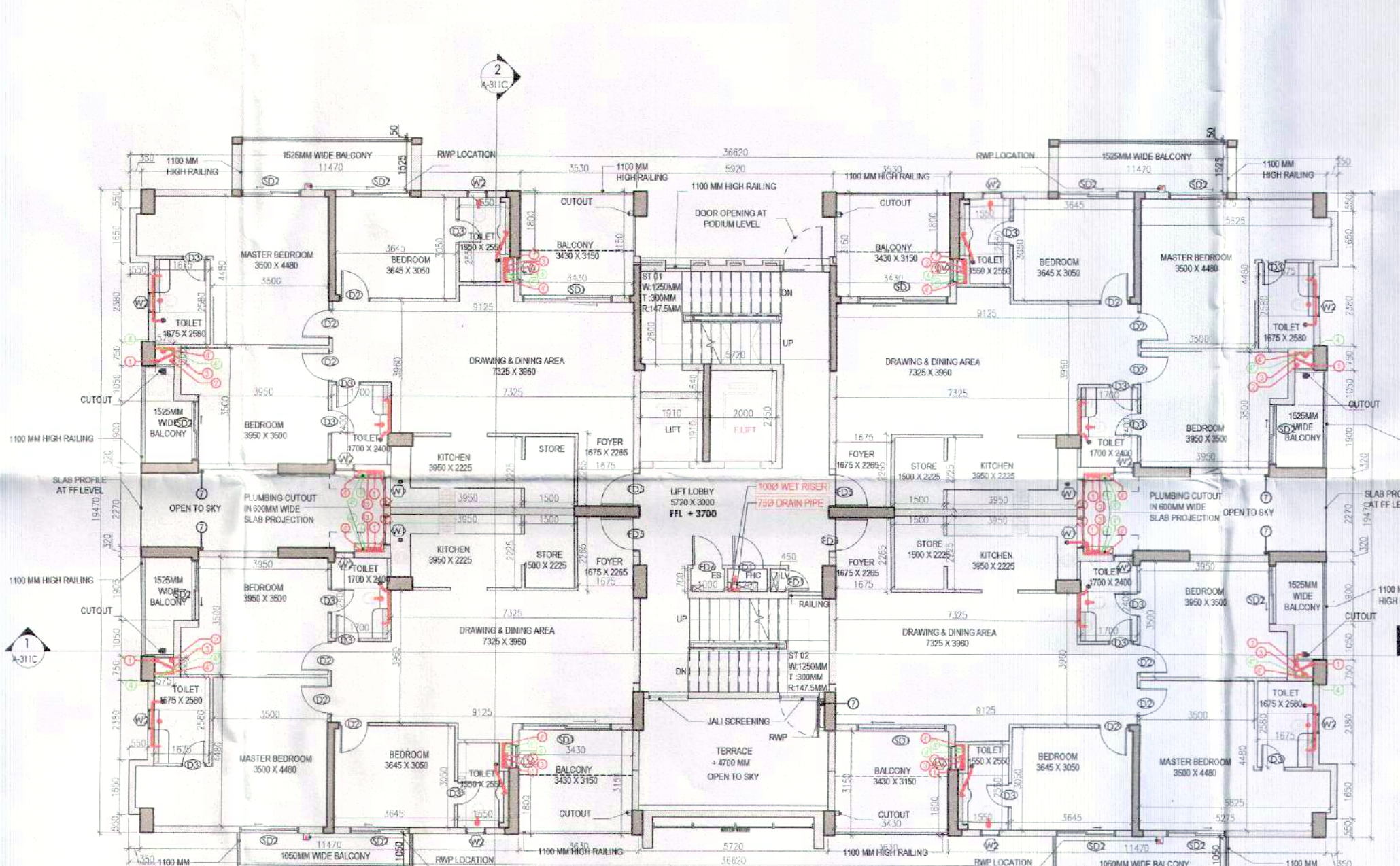
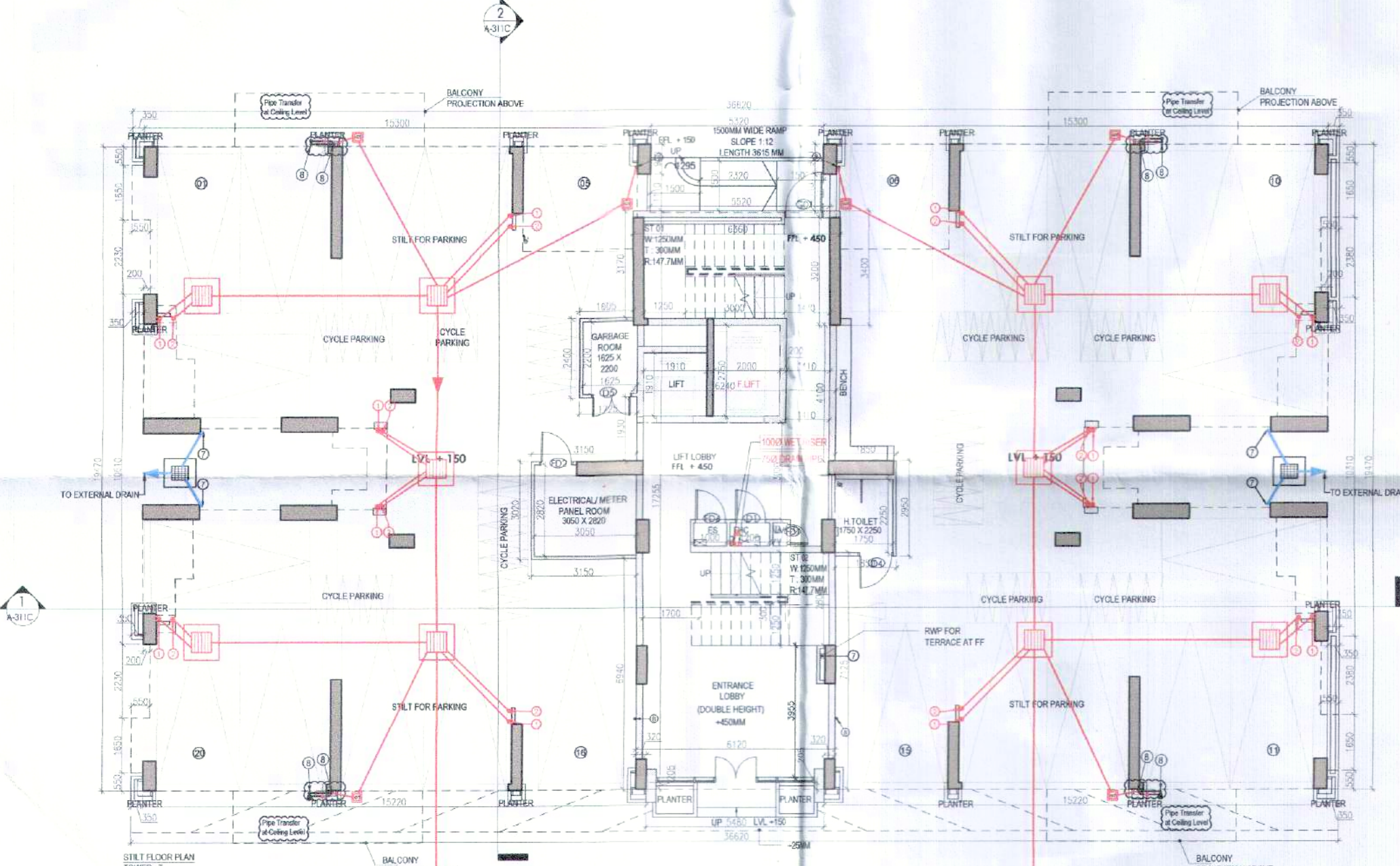
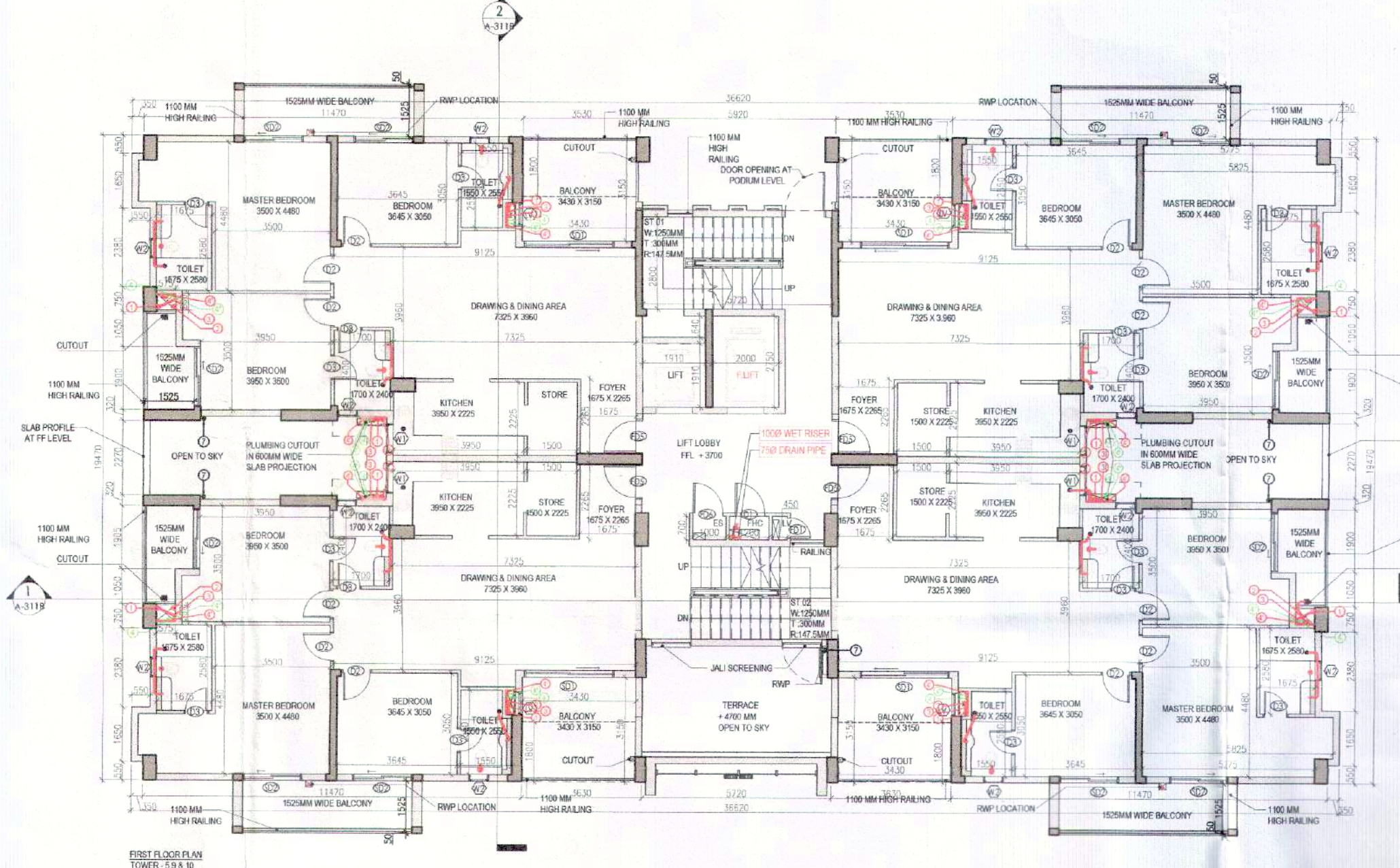
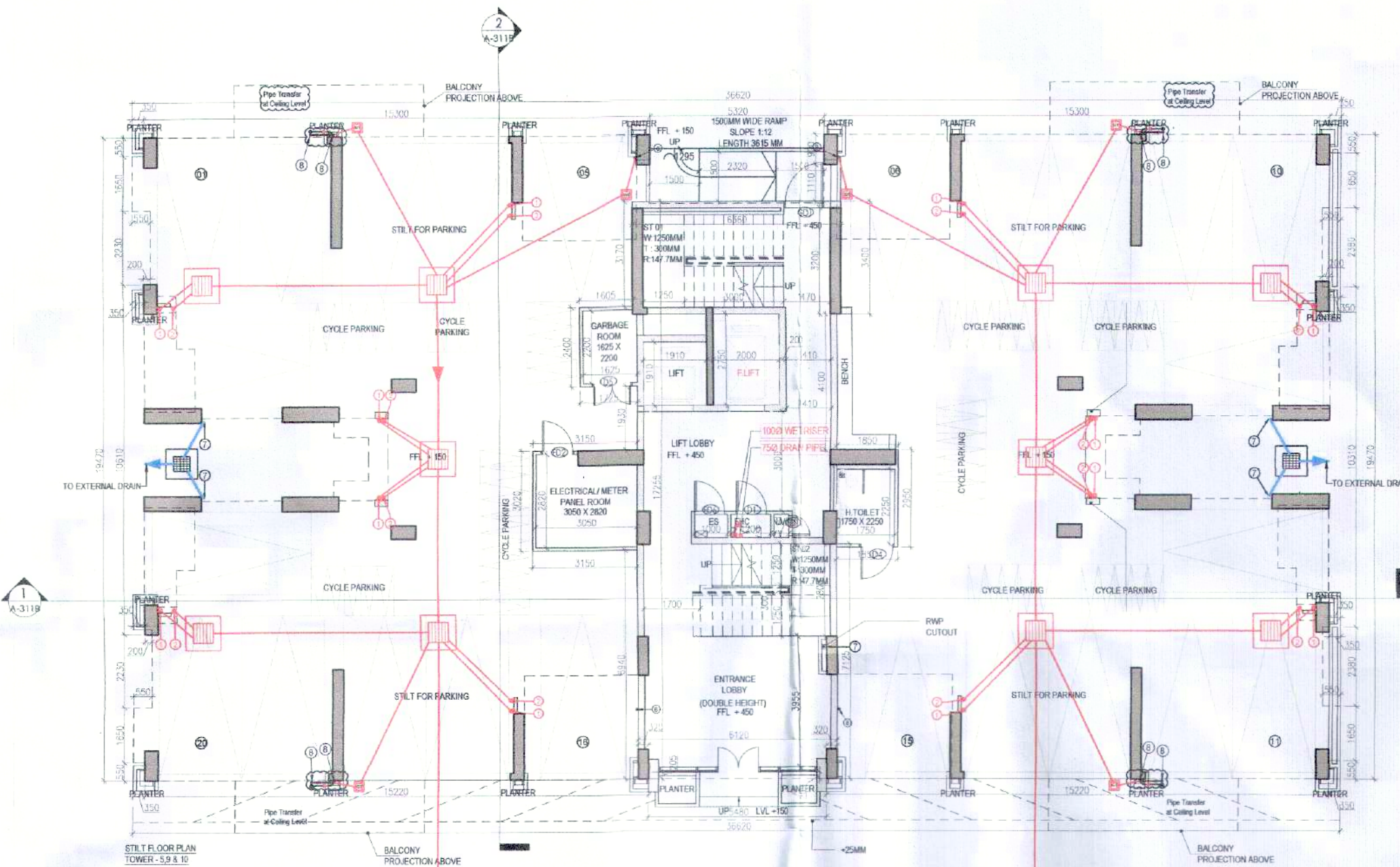
R.T.P. (HQ) Member B.P.A.C.
 S.T.P. (HQ) Member B.P.A.C.
 S.T.P. (G) Member B.P.A.C.
 S.T.P. (Hr.) Chairman B.P.A.C.

Consultant Architect
 (Dinesh Kumar) PA(HQ)
 ADP

TO BE READ WITH THIS OFFICE
 MEMO NO.:
 DATED:

Checked and found ok for Public Health (Internal) Service only subject to comments in forwarding letter No.CV.....

Supervising Engineer (HQ)
 for Chief Engineering Officer
 H.S.V.P. P. S. Kulkarni
 I.D.E. C. V.

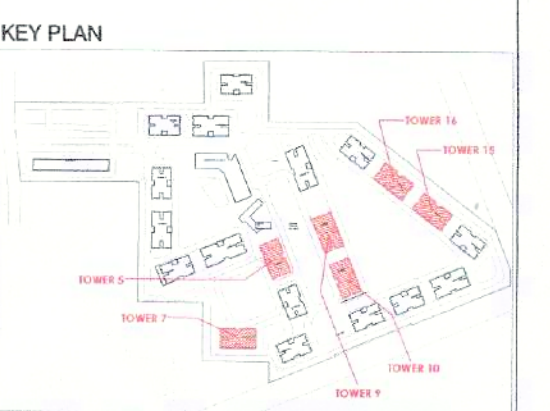


PLUMBING LEGEND	LEGEND
1. 1100 CO. UPVC ST. STACK	SYMBOL
2. 1100 CO. UPVC W.P. STACK	DESCRIPTION
3. 1100 CO. UPVC W.P. STACK	SOIL PIPE
4. 1100 CO. UPVC W.P. STACK	WASTE PIPE
5. 1100 CO. UPVC W.P. STACK	FT
6. 1100 CO. UPVC W.P. STACK	FLOOR TRAP
7. 1100 CO. UPVC W.P. STACK	CUTOUT
8. 1100 CO. UPVC W.P. STACK	SD
9. 1100 CO. UPVC W.P. STACK	FLOOR CHAIN
10. 1100 CO. UPVC W.P. STACK	OWS PIPE
11. 1100 CO. UPVC W.P. STACK	OWS RISER
12. 1100 CO. UPVC W.P. STACK	FT
13. 1100 CO. UPVC W.P. STACK	FT
14. 1100 CO. UPVC W.P. STACK	FT
15. 1100 CO. UPVC W.P. STACK	FT
16. 1100 CO. UPVC W.P. STACK	FT

FLOOR LEVELS		
PART	FLOOR	LEVELS
1	2nd Floor	6650
2	3rd Floor	9600
3	4th Floor	12550
4	5th Floor	15500
5	6th Floor	18450
6	7th Floor	21400
7	8th Floor	24350
8	9th Floor	27300
9	10th Floor	30250
10	11th Floor	33200
11	12th Floor	36150
12	13th Floor	39100
13	14th Floor	42050
14	Terrace Floor	44950
15	Machine Room Level	47700
16	Roof Level	50450

DOOR SCHEDULE		
NAME	WIDTH	HEIGHT
D1	900	1600
D2	900	2100
D3	750	2100
D4	900	2100
D5	1200	2100
D6	600	2100
D7	1000	2100
D8	1250	2100
D9	1050	2300
D10	900	2100
D11	1250	2100
D12	2700	2300
D13	1800	2300

WINDOW SCHEDULE		
NAME	WIDTH	HEIGHT
W1	900	1200
W2	600	900



NOTES:
 1. ALL LIFT SHALL HAVE 100% POWER BACK-UP.
 2. ALL ELECTRICAL INSTALLATIONS SHALL BE AS PER PROVISIONS OF NBC.
 3. PRE-CASTING SAFETY PROVISIONS SHALL BE AS PER PROVISIONS OF NBC.
 4. PRE-CASTING AREA SHALL HAVE MECHANICALLY VENTILATED AS PER RELEVANT CODE.
 5. ALL TOILETS SHALL HAVE 100% WATER SUPPLY AND DRAINAGE SYSTEM.
 6. BUILDING SHALL HAVE AUTOMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY NBC.
 7. BUILDING SHALL BE DESIGNED TO RESIST SEISMIC LOADS AS PER IS 1893 (PART I).
 8. BUILDING SHALL BE DESIGNED TO RESIST WIND LOADS AS PER IS 875 (PART I).
 9. BUILDING SHALL BE DESIGNED TO RESIST COLLAPSE OF ROOF TOPPED BY.
 10. BUILDING SHALL BE DESIGNED TO RESIST COLLAPSE OF ROOF TOPPED BY.
 11. BUILDING SHALL BE DESIGNED TO RESIST COLLAPSE OF ROOF TOPPED BY.
 12. BUILDING SHALL BE DESIGNED TO RESIST COLLAPSE OF ROOF TOPPED BY.
 13. BUILDING SHALL BE DESIGNED TO RESIST COLLAPSE OF ROOF TOPPED BY.
 14. BUILDING SHALL BE DESIGNED TO RESIST COLLAPSE OF ROOF TOPPED BY.
 15. BUILDING SHALL BE DESIGNED TO RESIST COLLAPSE OF ROOF TOPPED BY.
 16. BUILDING SHALL BE DESIGNED TO RESIST COLLAPSE OF ROOF TOPPED BY.

PREPARED
 Revised Building Plans of Group Housing Colony measuring 22.344 Acres (License No. 41 of 2010 Dated 07.06.2010) in sector-93, Gurugram being developed by Ashiana Housing Ltd. comprising of total of Five (5) phases.

ARCHITECT'S SEAL
 CA 93/10685
 Ashiana Housing Ltd.

Scale: 1:100
 Drawing Title: STILT/GROUND & FIRST FLOOR PLAN (TYPE-3+3T) TOWER - 5, 7, 9, 10, 15 & 16
 A-25