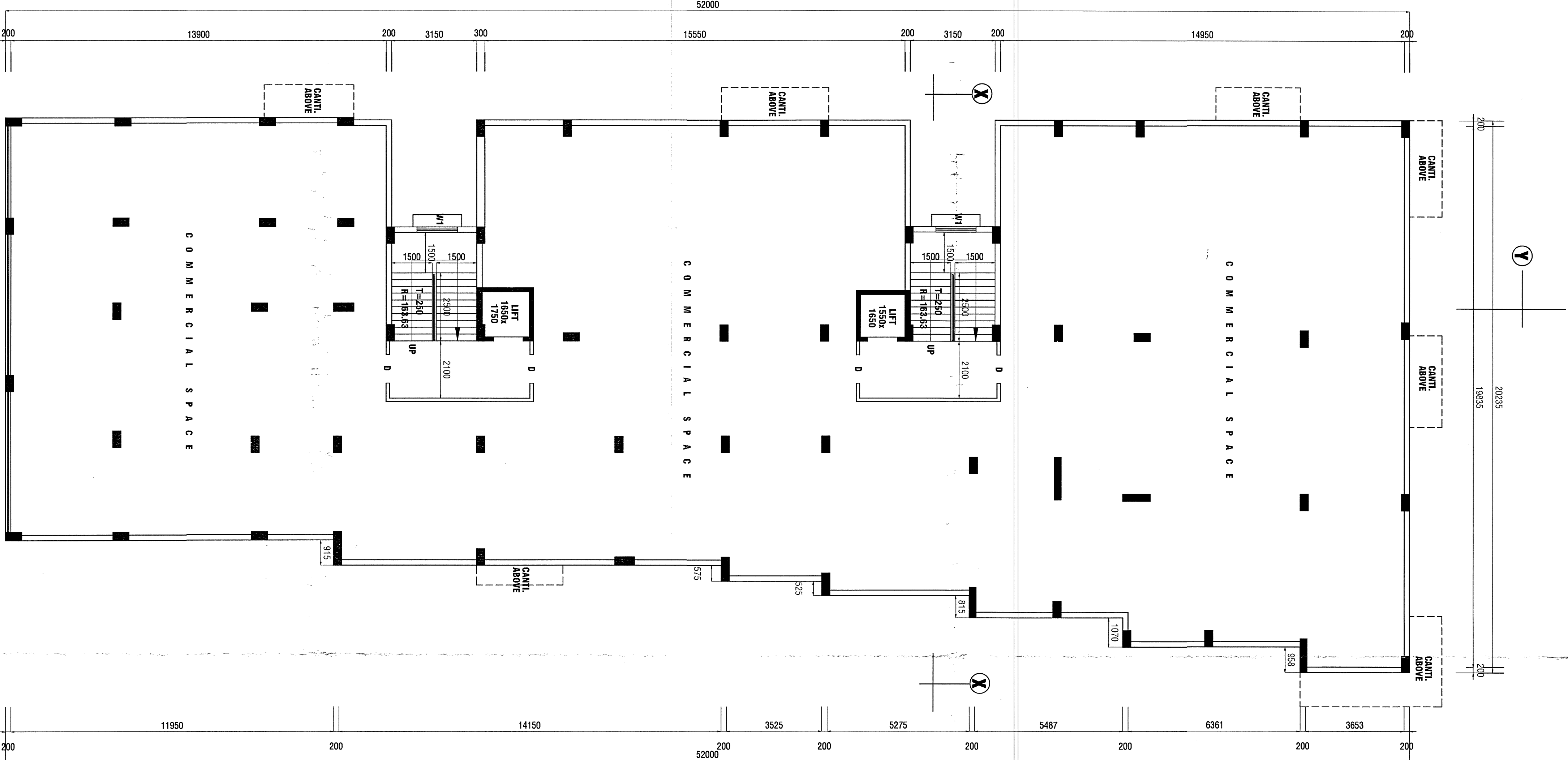
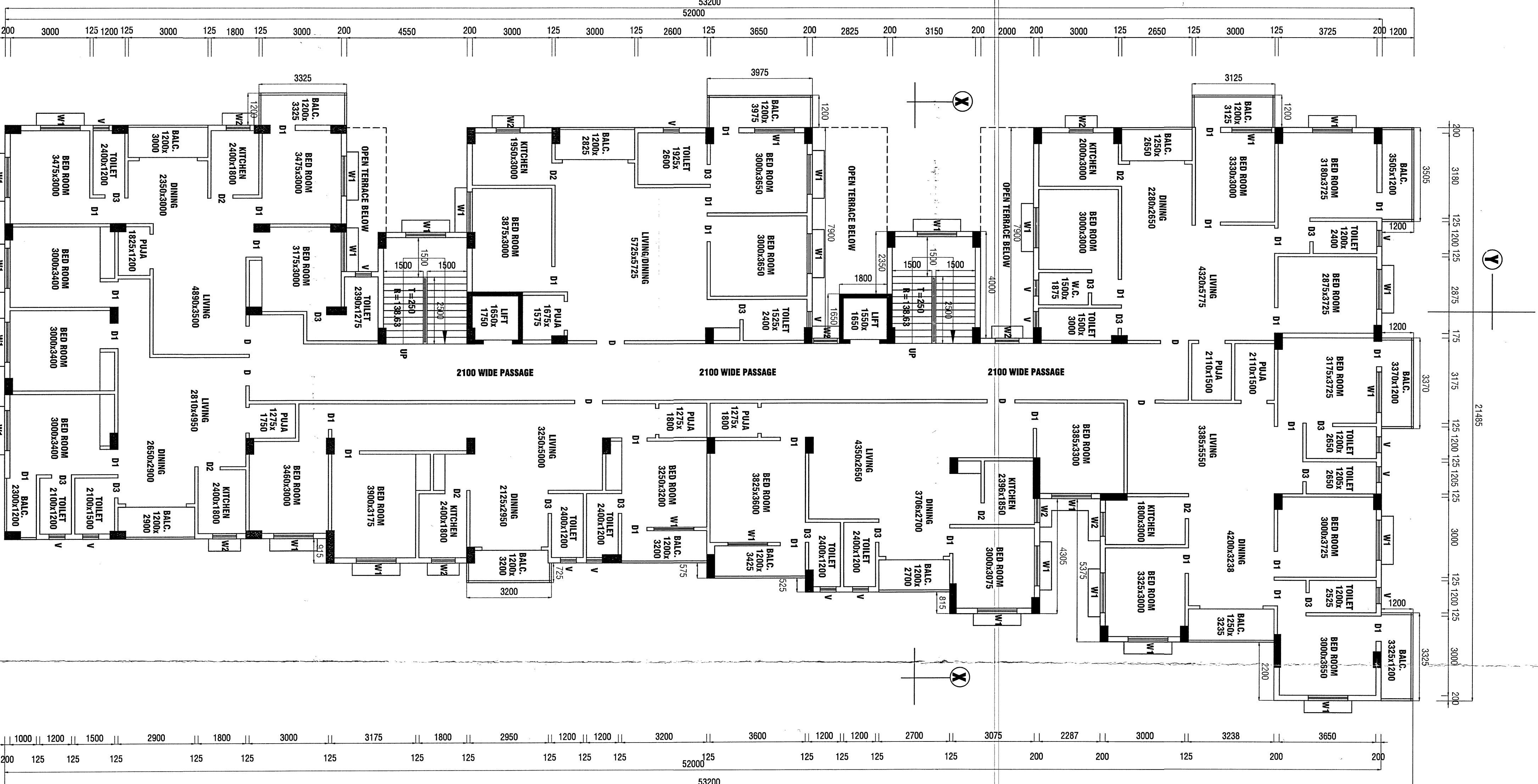
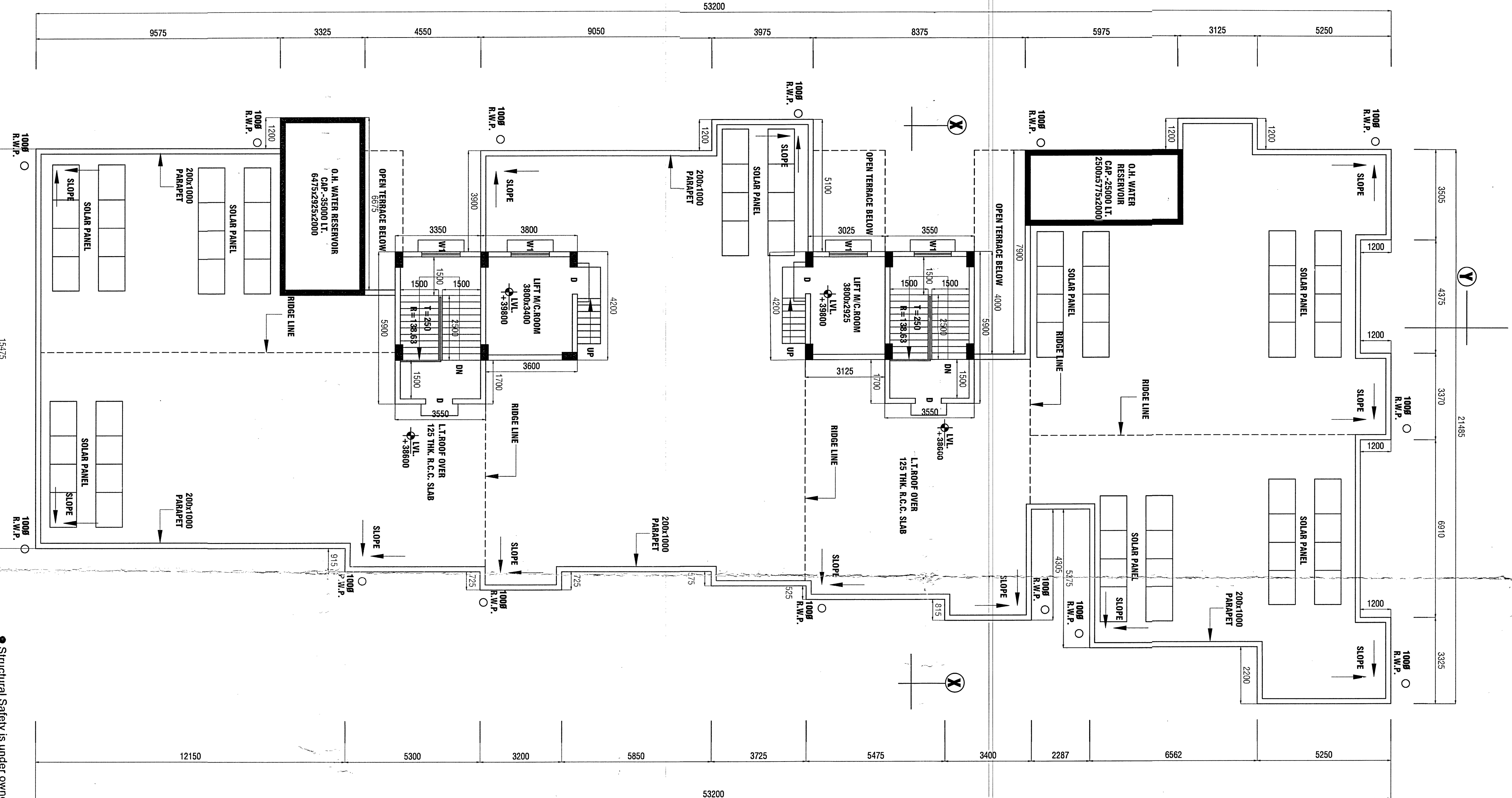




1ST FLOOR PLAN
SCALE=1:100



TYPICAL FLOOR PLAN
SCALE=1:100



ROOF PLAN
SCALE=1:100

- Structural Safety is under owner's risk
- Total proposed area is per drawing (approx.)
- As per Approval No. 22/....., S.C.R.
- Clear distance shown, containing S.L. all around.
- No permanent construction is allowed within this.

Executive Engineer
Public Works Department
Pune District

Junior Engineer (Civil)
Subhika Chakraborty
Pune District

SCHEDULE OF DOORS & WINDOWS		
TYPE	SIZE OF	REMARKS
DOOR	1000 X 2100	FLYTY PANELLED
DOOR	800 X 2100	FLYTY PANELLED
DOOR	750 X 2100	FLYTY PANELLED
DOOR	1000 X 2100	FLYTY PANELLED
DOOR	800 X 2100	FLYTY PANELLED
DOOR	750 X 2100	FLYTY PANELLED

- SPECIFICATIONS
1. 200 THICK BRICK WORK IN 1:4 MORTAR.
 2. 100 THICK BRICK WORK IN 1:4 MORTAR.
 3. R.C.C. GROUND CONCRETE - M-20
 4. R.C.C. WORK IN 1:2:4 MORTAR
 5. ALL BUILDING MATERIALS TO BE PROVIDED
 6. GRADE OF STEEL R-400
 7. 1000 X 200 X 100 REINFORCEMENT.
 8. 1000 X 200 X 100 REINFORCEMENT.
 9. 1000 X 200 X 100 REINFORCEMENT.
 10. 1000 X 200 X 100 REINFORCEMENT.
 11. 1000 X 200 X 100 REINFORCEMENT.
 12. 1000 X 200 X 100 REINFORCEMENT.
 13. 1000 X 200 X 100 REINFORCEMENT.
 14. 1000 X 200 X 100 REINFORCEMENT.
 15. 1000 X 200 X 100 REINFORCEMENT.
 16. 1000 X 200 X 100 REINFORCEMENT.
 17. 1000 X 200 X 100 REINFORCEMENT.
 18. 1000 X 200 X 100 REINFORCEMENT.
 19. 1000 X 200 X 100 REINFORCEMENT.
 20. 1000 X 200 X 100 REINFORCEMENT.

NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRE.
2. OWNER'S FOOT SHOWN IN RED COLOR.

PROPOSED PLAN OF B+G+11 STORED
MERCANTILE CUM RESIDENTIAL BUILDING OF
VAKASH SATMALIKA, BIREK KEDIA (HUF), BIRASH
KEDIA (HUF), PARNESHWARLAL SATMALIKA (HUF),
BIREK KUMAR KEDIA, JYOTI KEDIA, NAWIN
SATMALIKA, JAYAKEDIA, BHASH KEDIA, OVERS.R.S.
& L.R. PLOT NO. - 1054(P) OF
MOUZA - BHADUR, J.L. NO. - 42, P.S. - ANDAL,
DIST - PASHCHIM BARDHAMAN,
ADDRESS - ANDAL MORE, PIN - 713321

AREA STATEMENT	
LAND AREA	= 158.42 SQ.M.
BASEMENT AREA	= 887.65 SQ.M.
GROUND FLOOR AREA	= 843.10 SQ.M.
FIRST FLOOR AREA	= 887.65 SQ.M.
TYPICAL FLOOR AREA	= 845.89 SQ.M.
TOTAL TYPICAL FLOOR AREA	= 10 X 845.89 = 8458.9 SQ.M.
TOTAL FLOOR AREA	= 843.10 + 887.65 + 8458.9 = 9179.65 SQ.M.
PROPOSED GROUND COVERAGE	= 887.65 SQ.M.

SIGNATURE OF THE OWNER

SIGNATURE OF THE ARCHITECT

Architect
SUBHKA CHAKRABORTY
Reg. No. CA/03/08483