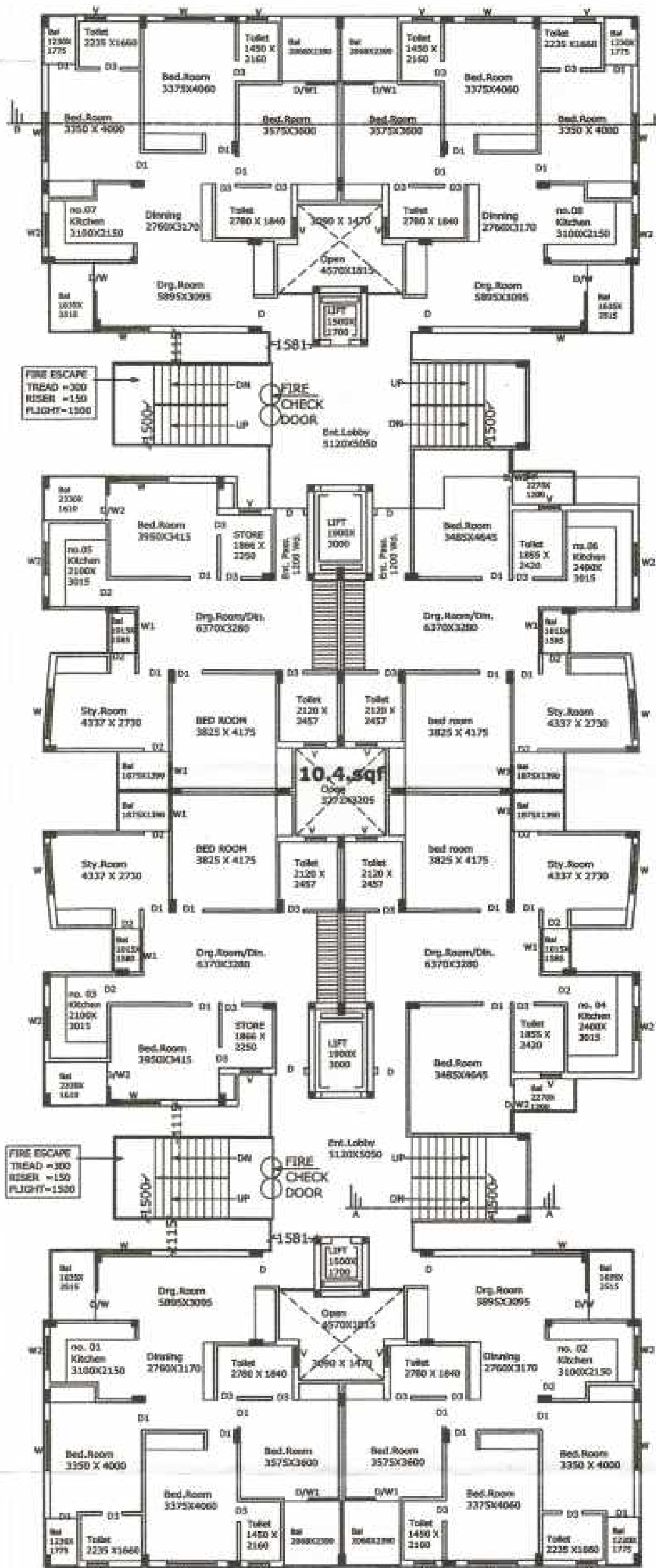
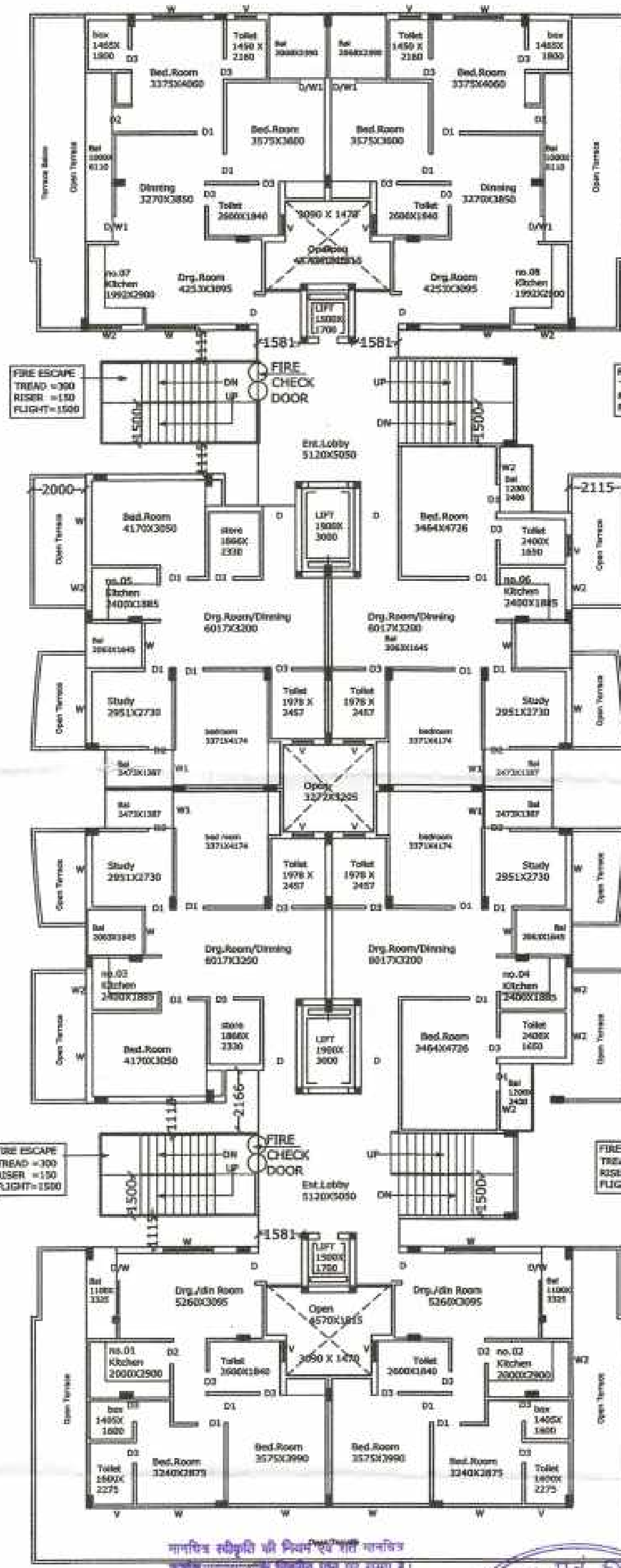
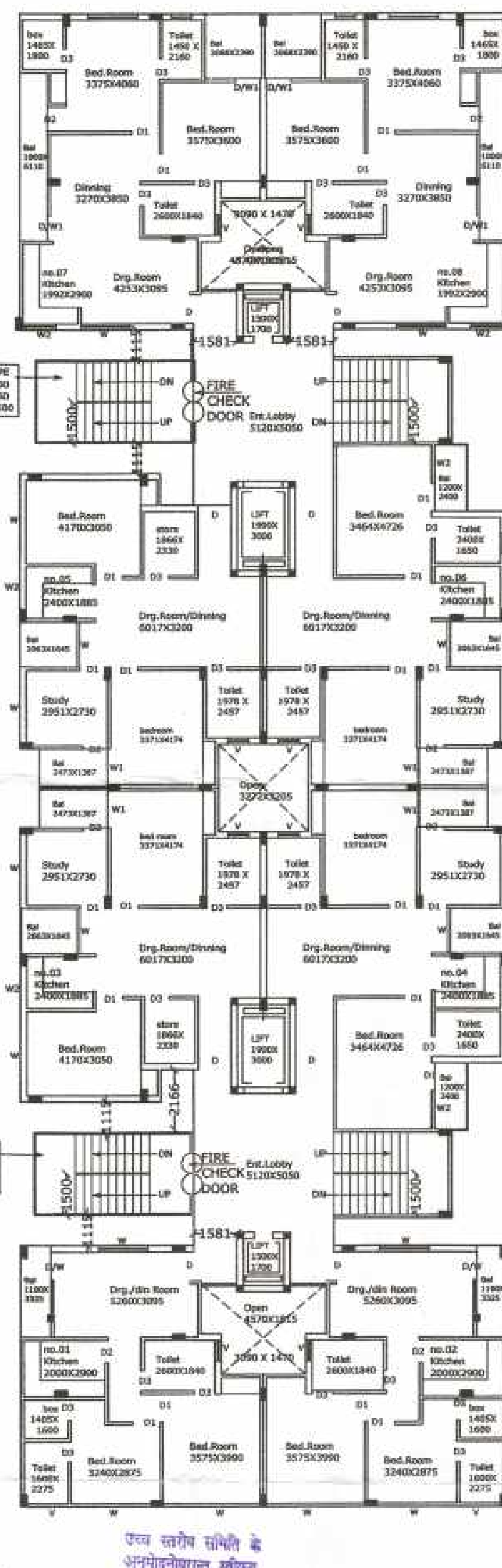




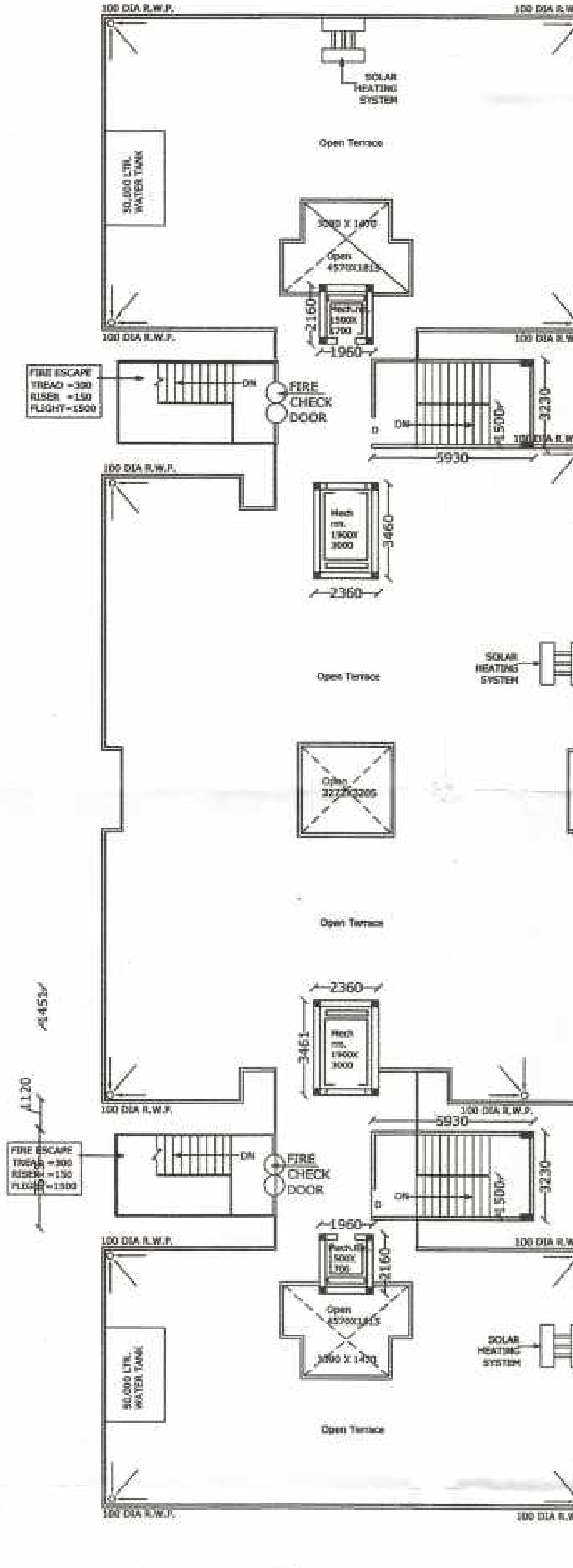
TYPICAL 1st. to 7th. FLOOR PLAN
SCALE = 1:100 (8 FLAT ON EACH FLOOR)



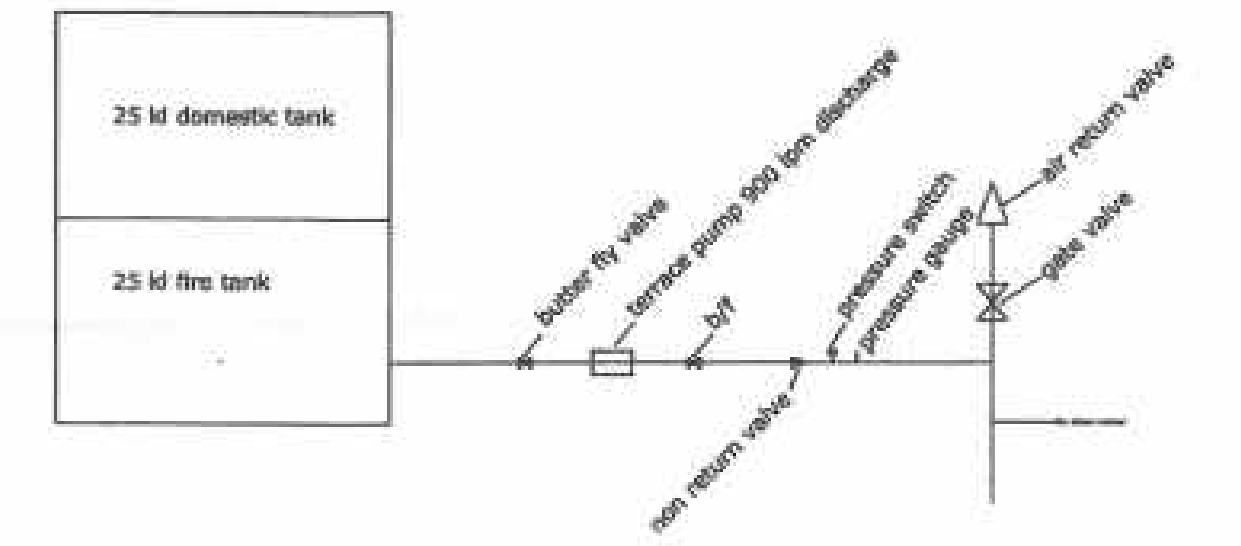
8th. FLOOR PLAN
SCALE = 1:100 (8 FLAT ON FLOOR)



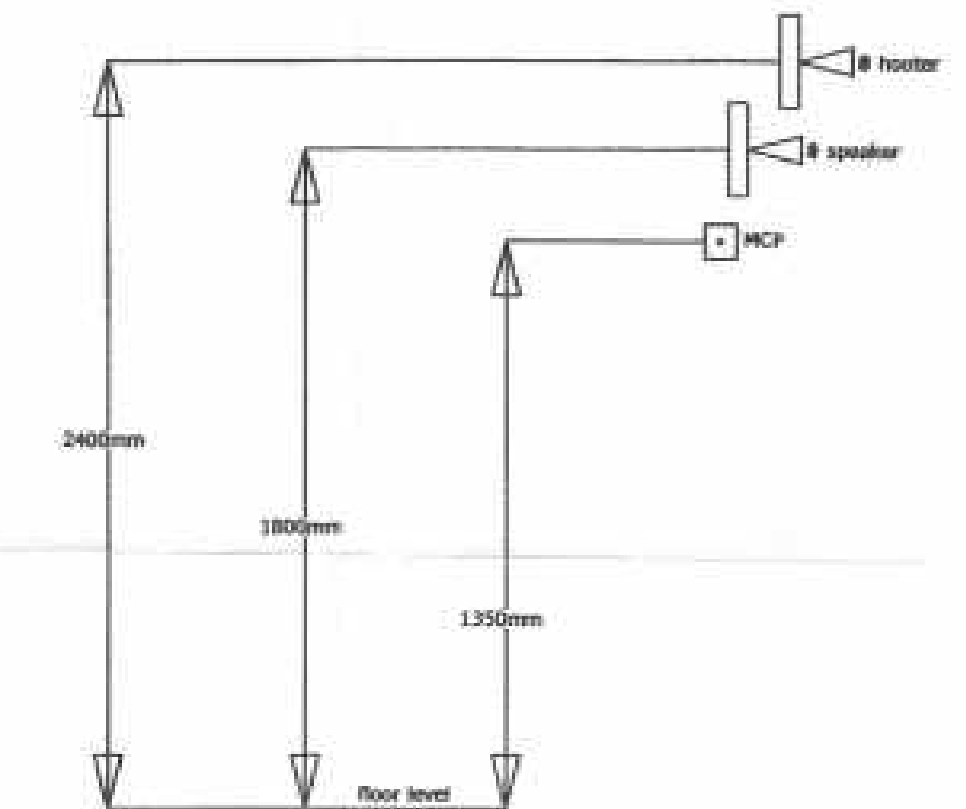
TYPICAL 9th. to 11th. FLOOR PLAN
SCALE = 1:100 (8 FLAT ON EACH FLOOR)



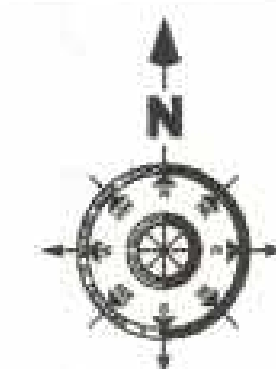
Terrace Plan
SCALE = 1:100



S.No.	Legend	
1	ABC fire extinguisher capacity 4kg.as/IS 2190-2020	
2	co2 fire extinguisher 4.5kg as per IS 2190 - 2010	
3	first aid hose reel with 20mm dia, 30mtr. long, rubber pipe on each floor as per IS norms	
4	single headed landing valve	
5	sprinkler pendant/up right type operate on 68°C to be installed in basement, 1st.	
6	installation control valve in sprinkler line	
7	manual call point	
8	alarm hooter	
9	main control panel with public address system	
10	hose cabinet box, accommodate 2 no. RRL hose pipe one no. branch pipe, one no. landing valve on each floor	
11	terrace pump 900 lpm discharge 35mtr. head	
12	fire check door rating 2hrs	
13	butter fly valve	
14	non return valve	
15	air release valve located on terrace	
16	over head tank cap, 25000 ltr. on each block	
17	fire brigade in let 3 way	



typical fixing height of MCP, speaker and hooter



OWNER'S

Sanwal.

THIS MAP HAS BEEN PREPARED UNDER MASTER PLAN 2021./BHAWAN UPVIDHI 2008

ARCHITECT

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