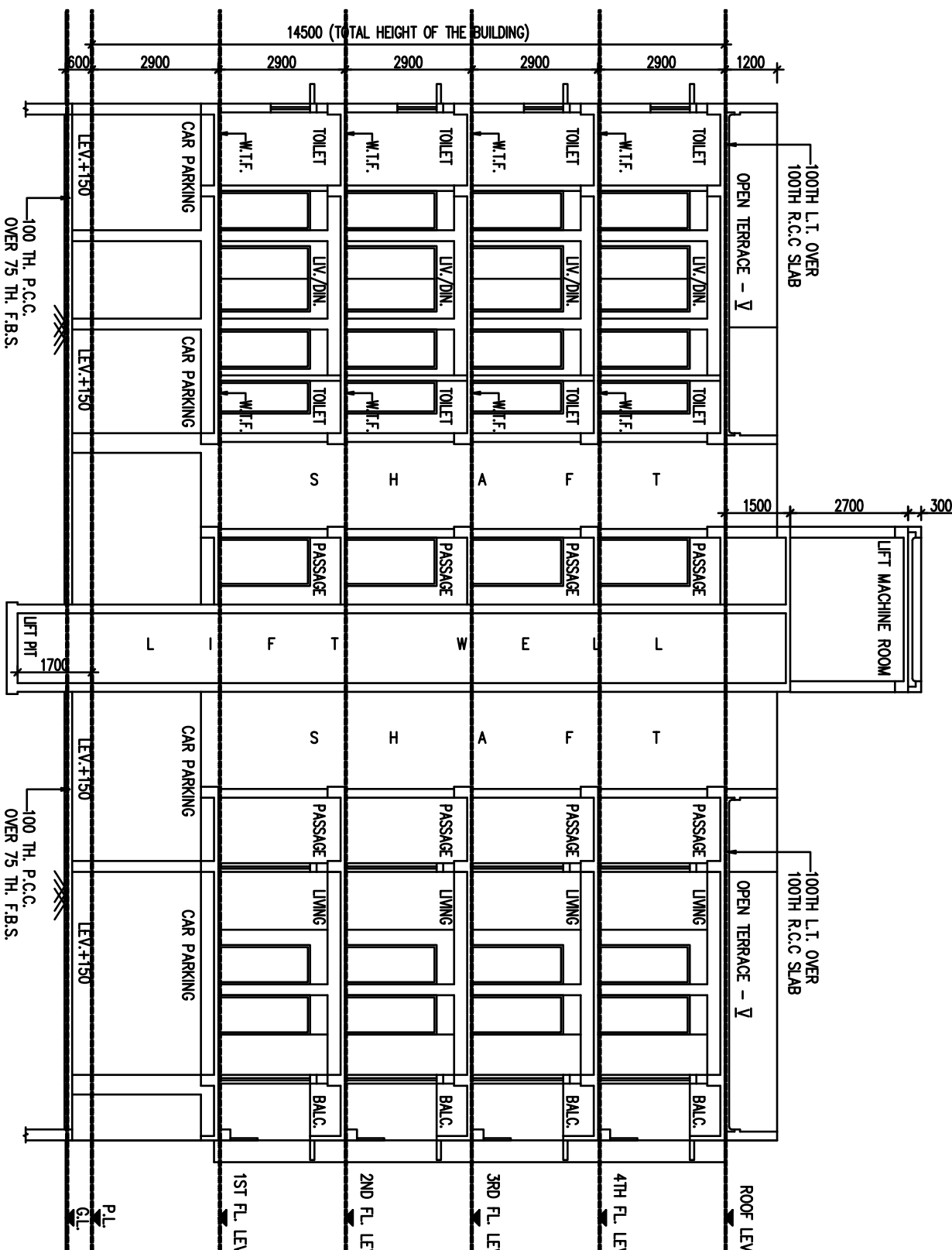
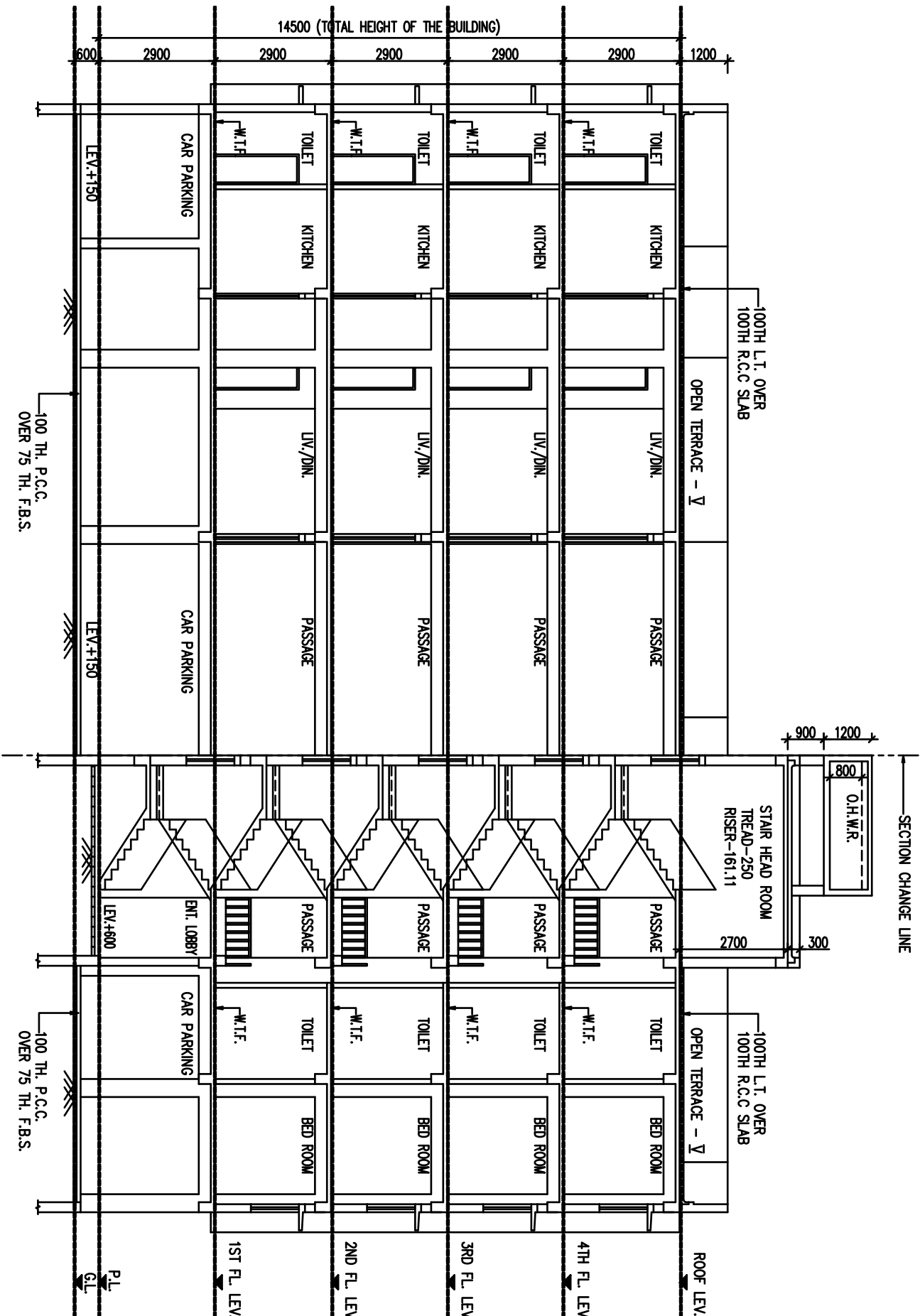


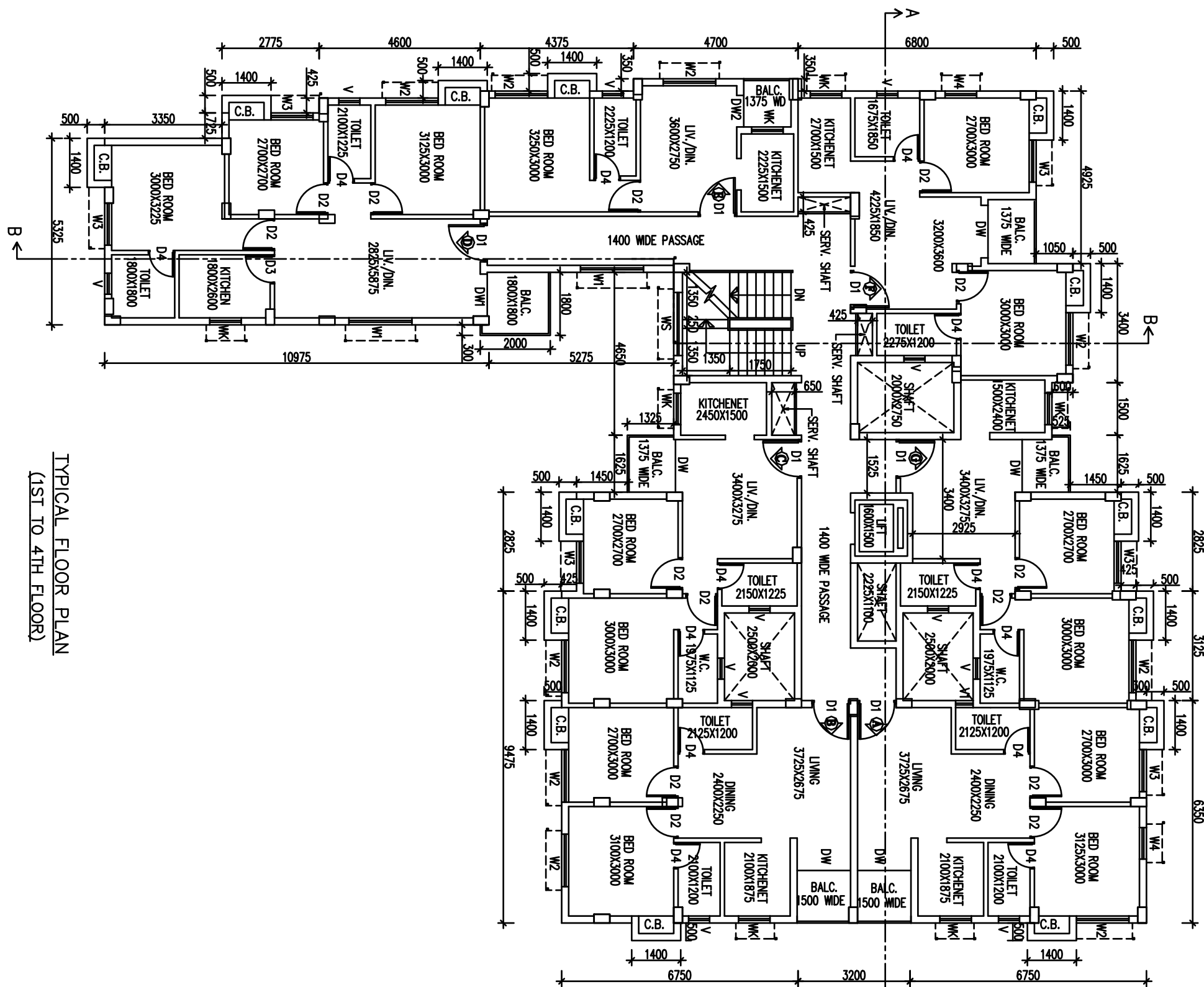
NORTH SIDE ELEVATION



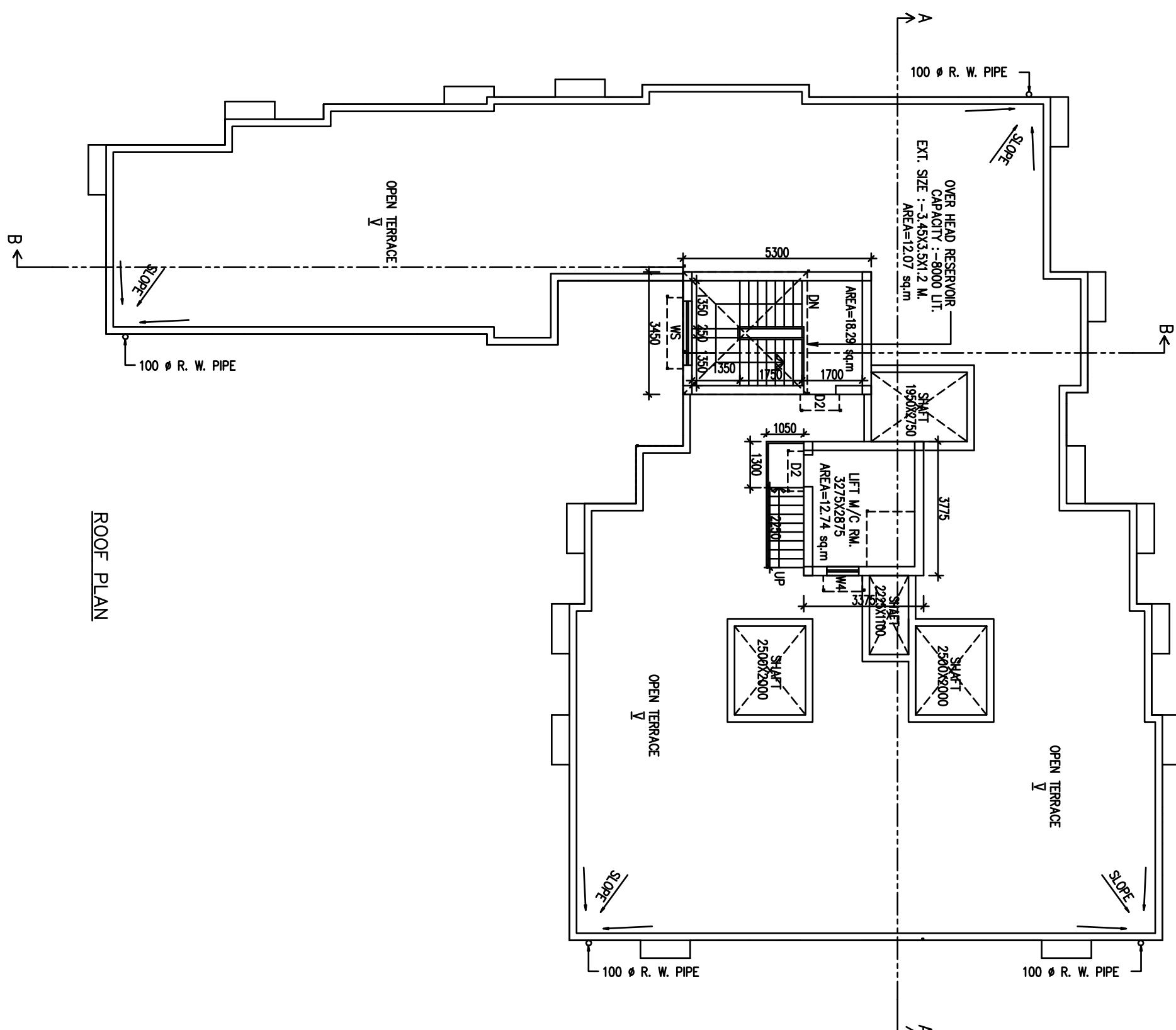
SECTION AT - AA



SECTION AT - BB



TYPICAL FLOOR PLAN  
(1ST TO 4TH FLOOR)



ROOF PLAN

PROJECT

PROPOSED G+IV (14.5 M. HT.) STORED  
RESIDENTIAL BUILDING AT HOLDING NO.-137F,  
B.T. ROAD WITHIN WARD NO.-10, OF THE  
PANIHATI MUNICIPALITY AND COMPRISED OF  
R.S. DAG NOS.-3523, 3527 AND 3530,  
RECORDED IN KHATAAN NOS.-2434, 2435,  
2436 AND 2437 IN MOUZA-PANIHATI, J.L.  
NO.-10, UNDER POLICE STATION KHARDAH  
(FORMERLY SODEPUR) IN THE DISTRICT OF  
NORTH 24 PARAGANAS

SCHEDULE OF DOORS & WINDOWS

TYPE	SILL	LINEL	SIZE	TYPE	SILL	LINEL	SIZE
D1	2100	1500x2100	W	900	2100	1800x2100	
D2	2100	1100x2100	W	900	2100	1500x2100	
D3	2100	900x2100	W	900	2100	1200x2100	
D4	2100	825x2100	W	900	2100	900x2100	
D5	2100	750x2100	W	900	2100	800x2100	
D6	2100	1500x2100	W	1050	2100	1800x2100	
D7	2100	1200x2100	W	1050	2100	1500x2100	
D8	2100	900x2100	W	1200	2100	1200x2100	
D9	2100	825x2100	W	1200	2100	900x2100	
D10	2100	750x2100	W	1200	2100	800x2100	
D11	2100	600x2100	W	1200	2100	600x2100	
D12	2100	500x2100	W	1200	2100	500x2100	
D13	2100	400x2100	W	1200	2100	400x2100	
D14	2100	300x2100	W	1200	2100	300x2100	
D15	2100	200x2100	W	1200	2100	200x2100	
D16	2100	100x2100	W	1200	2100	100x2100	
D17	2100	50x2100	W	1200	2100	50x2100	
D18	2100	25x2100	W	1200	2100	25x2100	
D19	2100	12.5x2100	W	1200	2100	12.5x2100	
D20	2100	6.25x2100	W	1200	2100	6.25x2100	
D21	2100	3.125x2100	W	1200	2100	3.125x2100	
D22	2100	1.5625x2100	W	1200	2100	1.5625x2100	
D23	2100	0.78125x2100	W	1200	2100	0.78125x2100	
D24	2100	0.390625x2100	W	1200	2100	0.390625x2100	
D25	2100	0.1953125x2100	W	1200	2100	0.1953125x2100	
D26	2100	0.09765625x2100	W	1200	2100	0.09765625x2100	
D27	2100	0.048828125x2100	W	1200	2100	0.048828125x2100	
D28	2100	0.0244140625x2100	W	1200	2100	0.0244140625x2100	
D29	2100	0.01220703125x2100	W	1200	2100	0.01220703125x2100	
D30	2100	0.006103515625x2100	W	1200	2100	0.006103515625x2100	
D31	2100	0.0030517578125x2100	W	1200	2100	0.0030517578125x2100	
D32	2100	0.00152587890625x2100	W	1200	2100	0.00152587890625x2100	
D33	2100	0.000762939453125x2100	W	1200	2100	0.000762939453125x2100	
D34	2100	0.0003814697265625x2100	W	1200	2100	0.0003814697265625x2100	
D35	2100	0.00019073486328125x2100	W	1200	2100	0.00019073486328125x2100	
D36	2100	0.000095367431640625x2100	W	1200	2100	0.000095367431640625x2100	
D37	2100	0.0000476837158203125x2100	W	1200	2100	0.0000476837158203125x2100	
D38	2100	0.00002384185791015625x2100	W	1200	2100	0.00002384185791015625x2100	
D39	2100	0.000011920928955078125x2100	W	1200	2100	0.000011920928955078125x2100	
D40	2100	0.0000059604644775390625x2100	W	1200	2100	0.0000059604644775390625x2100	
D41	2100	0.00000298023223876953125x2100	W	1200	2100	0.00000298023223876953125x2100	
D42	2100	0.000001490116119384765625x2100	W	1200	2100	0.000001490116119384765625x2100	
D43	2100	0.0000007450580596923828125x2100	W	1200	2100	0.0000007450580596923828125x2100	
D44	2100	0.00000037252902984619140625x2100	W	1200	2100	0.00000037252902984619140625x2100	
D45	2100	0.000000186264514923095703125x2100	W	1200	2100	0.000000186264514923095703125x2100	
D46	2100	0.0000000931322574615478515625x2100	W	1200	2100	0.0000000931322574615478515625x2100	
D47	2100	0.000000046566128730773928125x2100	W	1200	2100	0.000000046566128730773928125x2100	
D48	2100	0.0000000232830643653869640625x2100	W	1200	2100	0.0000000232830643653869640625x2100	
D49	2100	0.00000001164153218269348203125x2100	W	1200	2100	0.00000001164153218269348203125x2100	
D50	2100	0.000000005820766091346741015625x2100	W	1200	2100	0.000000005820766091346741015625x2100	
D51	2100	0.0000000029103830456733705078125x2100	W	1200	2100	0.0000000029103830456733705078125x2100	
D52	2100	0.00000000145519152283668525390625x2100	W	1200	2100	0.00000000145519152283668525390625x2100	
D53	2100	0.000000000727595761418342751953125x2100	W	1200	2100	0.000000000727595761418342751953125x2100	
D54	2100	0.0000000003637978807091713759765625x2100	W	1200	2100	0.0000000003637978807091713759765625x2100	
D55	2100	0.00000000018189894035458568798828125x2100	W	1200	2100	0.00000000018189894035458568798828125x2100	
D56	2100	0.000000000090949470177292843994140625x2100	W	1200	2100	0.000000000090949470177292843994140625x2100	
D57	2100	0.0000000000454747350886421919970703125x2100	W	1200	2100	0.0000000000454747350886421919970703125x2100	
D58	2100	0.00000000002273736754432109599853515625x2100	W	1200	2100	0.00000000002273736754432109599853515625x2100	
D59	2100	0.00000000001136868377216054799979787890625x2100	W	1200	2100	0.00000000001136868377216054799979787890625x2100	
D60	2100	0.000000000005684341886080299989898939453125x2100	W	1200	2100	0.000000000005684341886080299989898939453125x2100	
D61	2100	0.0000000000028421709430401499949494697265625x2100	W	1200	2100	0.0000000000028421709430401499949494697265625x2100	
D62	2100	0.0000000000014210854715200749997247473828125x2100	W	1200	2100	0.0000000000014210854715200749997247473828125x2100	
D63	2100	0.00000000000071054273576003749986237369140625x2100	W	1200	2100	0.00000000000071054273576003749986237369140625x2100	
D64	2100	0.0000000000003552713678800187499311868458203125x2100	W	1200	2100	0.0000000000003552713678800187499311868458203125x2100	
D65	2100	0.00000000000017763568394000937496559342291015625x2100	W	1200	2100	0.00000000000017763568394000937496559342291015625x2100	
D66	2100	0.000000000000088817841970004687482796711458203125x2100	W	1200	2100	0.000000000000088817841970004687482796711458203125x2100	
D67	2100	0.000000000000044408920985002343741393355712291015625x2100	W	1200	2100	0.000000000000044408920985002343741393355712291015625x2100	
D68	2100	0.00000000000002220446049250011718696677862855712291015625x2100	W	1200	2100	0.00000000000002220446049250011718696677862855712291015625x2100	
D69	2100	0.0000000000000111022302462500058933383389312855712291015625x2100	W	1200	2100	0.0000000000000111022302462500058933383389312855712291015625x2100	
D70	2100	0.000000000000005551115123125002946669169194687562855712291015625x2100	W	1200	2100	0.000000000000005551115123125002946669169194687562855712291015625x2100	
D71	2100	0.000000000000002775557561562500147333458495973437562855712291015625x2100	W	1200	2100	0.000000000000002775557561562500147333458495973437562855712291015625x2100	
D72	2100	0.0000000000000013877787807812500736667292479867187562855712291015625x2100	W	1200	2100	0.0000000000000013877787807812500736667292479867187562855712291015625x2100	
D73	2100	0.00000000000000069388939039062500368336364623985937562855712291015625x2100	W	1200	2100	0.00000000000000069388939039062500368336364623985937562855712291015625x2100	
D74	2100	0.0000000000000003469446951953125001841681823123985937562855712291015625x2100	W	1200	2100	0.0000000000000003469446951953125001841681823123985937562855712291015625x2100	
D75	2100	0.000000000000000173472347597656250009208409115985937562855712291015625x2100	W	1200	2100	0.000000000000000173472347597656250009208409115985937562855712291015625x2100	
D76	2100	0.0000000000000000867361737988281250004604204557985937562855712291015625x2100	W	1200	2100	0.0000000000000000867361737988281250004604204557985937562855712291015625x2100	
D77	2100	0.00000000000000004336808689941406250002302102278985937562855712291015625x2100	W	1200	2100	0.00000000000000004336808689941406250002302102278985937562855712291015625x2100	
D78	2100	0.000000000000000021684043449707031250001151051113946985937562855712291015625x2100	W	1200	2100	0.000000000000000021684043449707031250001151051113946985937562855712291015625x2100	
D79	2100	0.00000000000000001084202172485351562500005755255697346985937562855712291015625x2100	W	1200	2100	0.00000000000000001084202172485351562500005755255697346985937562855712291015625x2100	
D80	2100	0.0000000000000000054210108624267578125000028776278486985937562855712291015625x2100	W	1200	2100	0.0000000000000000054210108624267578125000028776278486985937562855712291015625x2100	
D81	2100	0.000000000000000002710505431213378906250000143881392434985937562855712291015625x2100	W	1200	2100	0.000000000000000002710505431213378906250000143881392434985937562855712291015625x2100	
D82	2100	0.00000000000000000135525271560668945312500000719406962172486985937562855712291015625x2100	W	1200	2100	0.00000000000000000135525271560668945312500000719406962172486985937562855712291015625x2100	
D83	2100	0.0000000000000000006776263578033447265625000003597034810862434985937562855712291015625x2100	W	1200	2100	0.0000000000000000006776263578033447265625000003597034810862434985937562855712291015625x2100	
D84	2100	0.0000000000000000003388131789016723632812500000179851740543121337890625x2100	W	1200	2100	0.0000000000000000003388131789016723632812500000179851740543121337890625x2100	
D85	2100	0.000000000000000000169406589450836181640625000000899258702715689453121337890625x2100	W	1200	2100	0.000000000000000000169406589450836181640625000000899258702715689453121337890625x2100	
D86	2100	0.000000000000000000084703294725418090820312500000449629351359472656181640625x2100	W	1200	2100	0.000000000000000000084703294725418090820312500000449629351359472656181640625x2100	
D87	2100	0.0000000000000000000423516473627090454101562500000224814675679863281640625x2100	W	1200	2100	0.0000000000000000000423516473627090454101562500000224814675679863281640625x2100	
D88	2100	0.0000000000000000000211758236813545227050781250000011240733783981640625x2100	W	1200	2100	0.0000000000000000000211758236813545227050781250000011240733783981640625x2100	
D89	2100	0.0000000000000000000105879118406365351325390625000000562036689179808640625x2100	W	1200	2100	0.0000000000000000000105879118406365351325390625000000562036689179808640625x2100	
D90	2100	0.00000000000000000000529395592031826756626953125000000281018344589943203125x2100	W	1200	2100	0.00000000000000000000529395592031826756626953125000000281018344589943203125x2100	
D91	2100	0.0000000000000000000026469779601591333313281250000000140509172294966015625x2100	W	1200	2100		