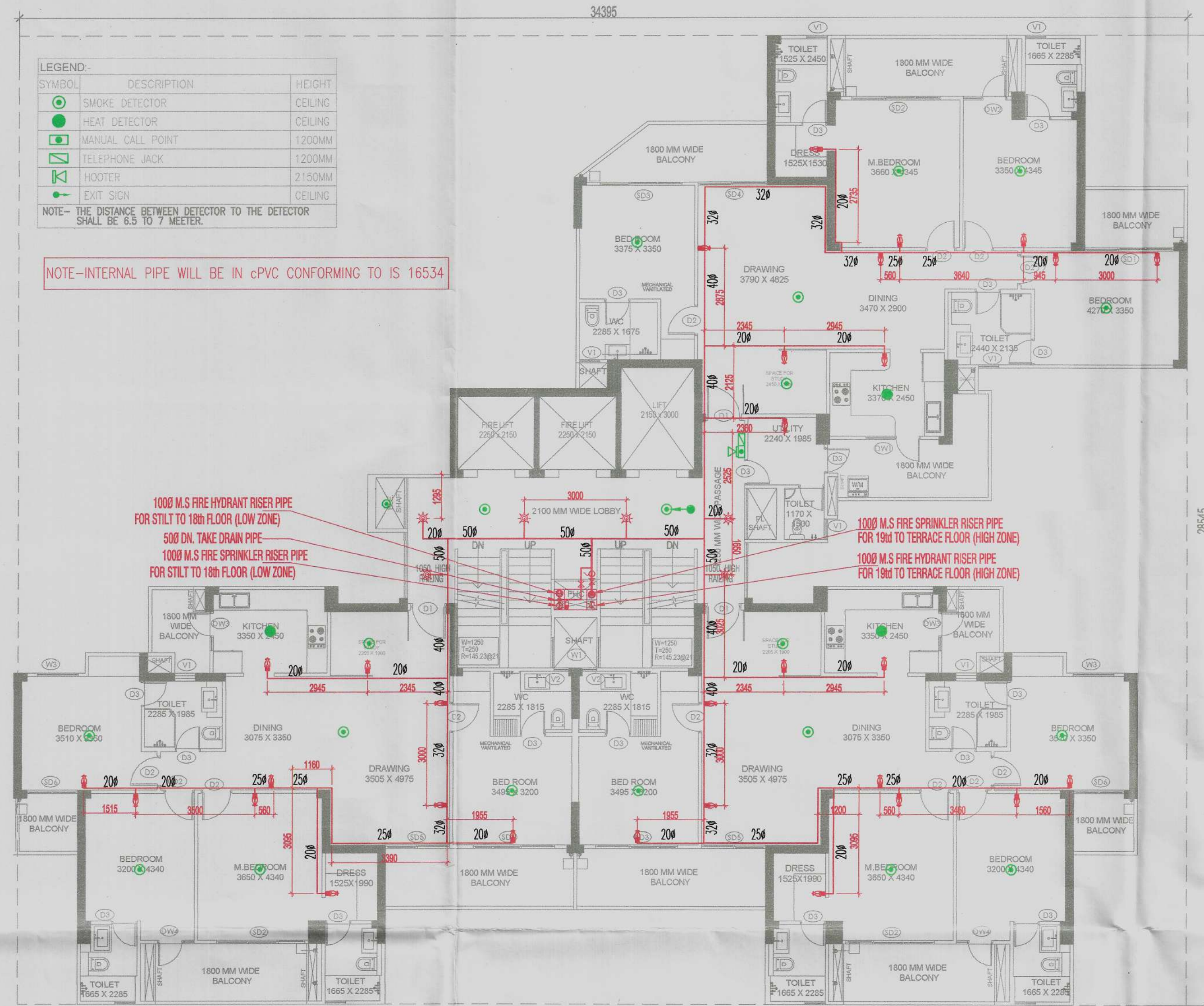
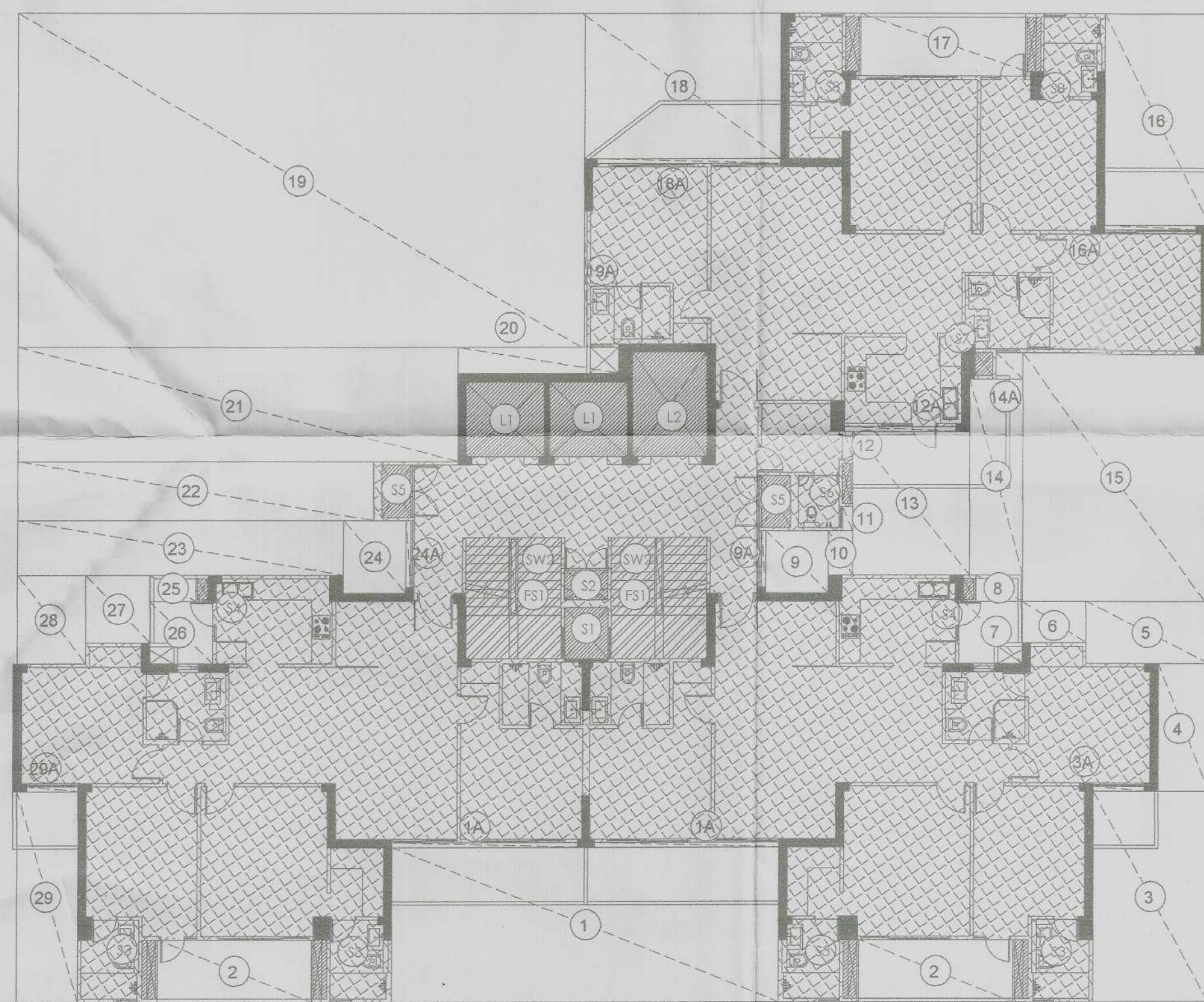


TOWER- 5A TYPICAL LVL LAYOUT
(LEVEL - 6th to 19th, 21st to 29th & 31st to 36th)



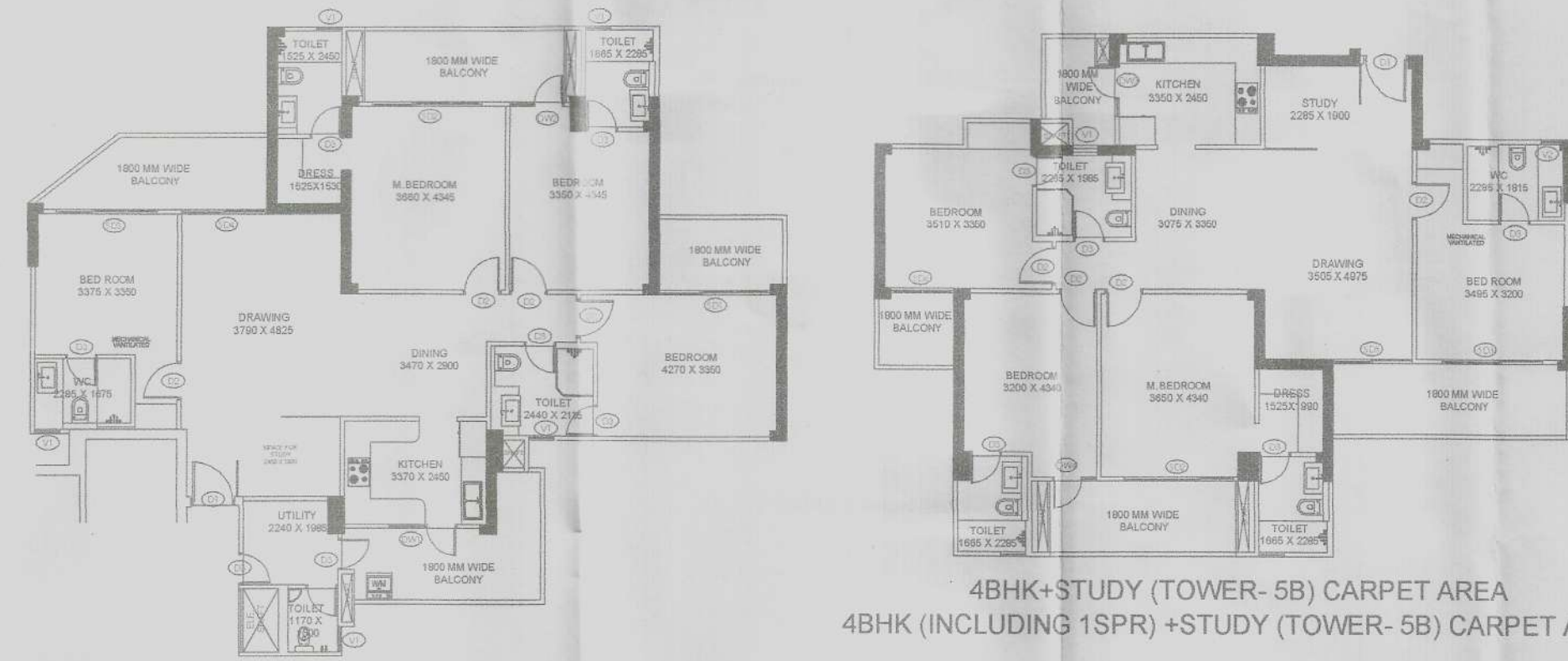
TOWER- 5B TYPICAL LVL LAYOUT
(LEVEL - 6th to 19th, 21st to 29th & 31st to 36th)



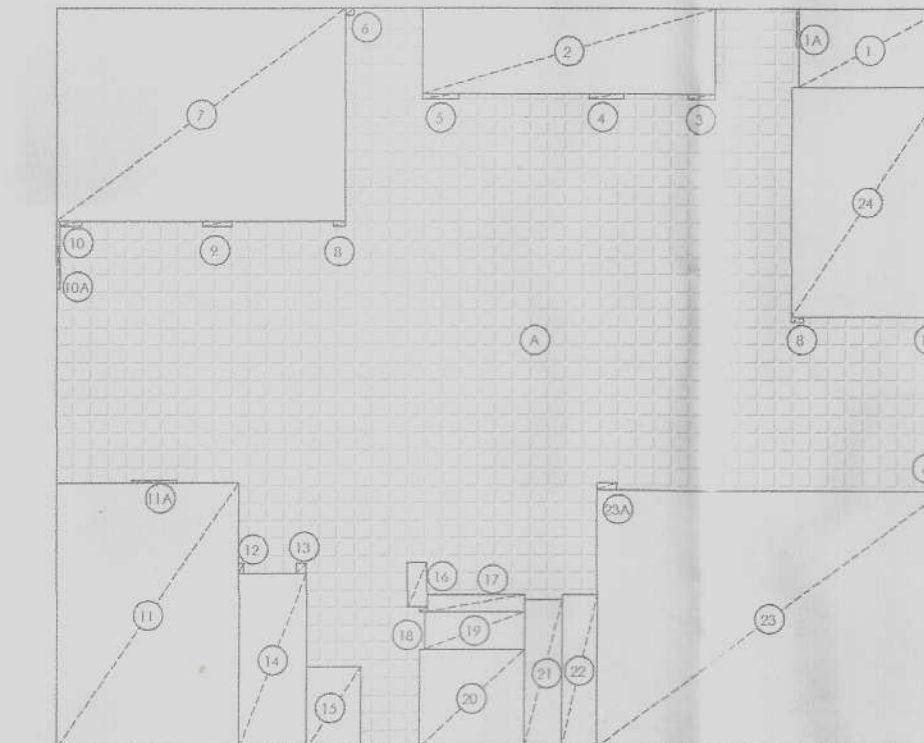
TOWER- 5B TYPICAL LVL AREA DIAGRAM
(LEVEL - 6th to 19th, 21st to 29th & 31st to 36th)

FAR AREA AT STILL LVL -TOWER- 5B (All Distances are in Meter & Areas in Sqm)				
ITEM	NO.S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ.MT.) = NO.X LENGTH X WIDTH
A	1	24.120	19.425	468.531
TOTAL(A) =				
DEDUCTION (B)				
ITEM	NO.S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ.MT.) = NO.X LENGTH X WIDTH
1	1	5.375	9.630	51.761
2	1	1.635	1.540	2.564
3	1	3.210	0.140	0.445
4	1	5.205	0.850	4.424
5	1	4.905	1.345	6.597
6	1	5.205	5.195	27.040
7	1	2.340	1.625	3.803
8	1	2.200	0.400	0.880
9	1	3.690	2.470	9.114
10	1	3.595	0.460	1.654
11	1	2.420	2.470	5.977
12	1	0.930	0.400	0.372
13	1	1.070	1.930	2.065
14	1	2.420	3.280	7.938
15	1	4.640	0.750	3.480
16	1	6.135	3.965	24.325
17	1	6.055	1.500	9.083
18	1	6.425	4.180	26.857
19	1	5.310	4.320	22.939
20	1	4.745	1.800	8.541
21	1	3.030	6.105	18.499
22	1	2.630	0.140	0.368
TOTAL				
NON FAR (C)				
ITEM	NO.S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ.MT.) = NO.X LENGTH X WIDTH
N1	2	2.305	1.800	8.298
N2	1	0.370	1.500	0.555
N3	1	5.310	1.380	7.222
N4	1	0.925	3.965	3.688
N5	1	2.790	1.415	3.948

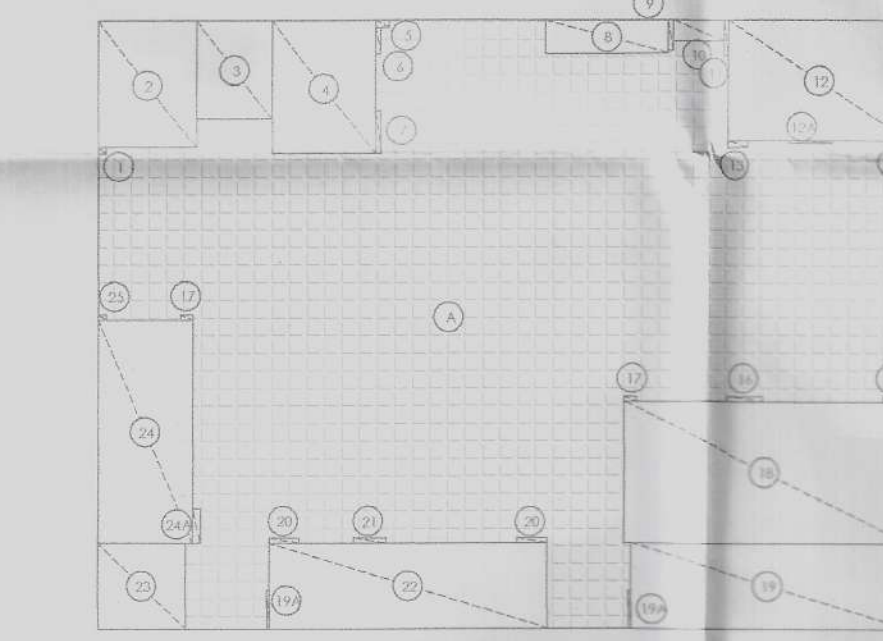
TOWER- 5C TYPICAL LVL LAYOUT
(LEVEL - 6th to 19th, 21st to 29th & 31st to 36th)



4BHK+STUDY+UTILITY(TOWER- 5B) CARPET AREA
4BHK (INCLUDING 1SPR) +STUDY+UTILITY(TOWER- 5B) CARPET AREA

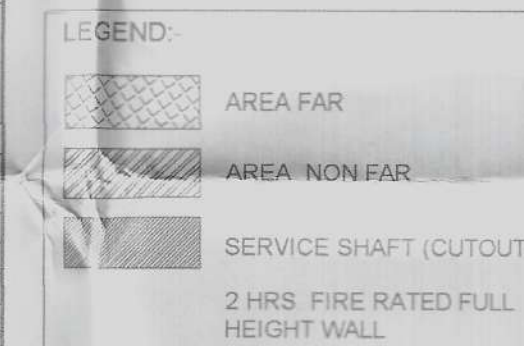


4BHK+STUDY+UTILITY(TOWER- 5B) CARPET AREA DIAGRAM
4BHK (INCLUDING 1SPR) +STUDY+UTILITY(TOWER- 5B) CARPET AREA DIAGRAM



4BHK+STUDY (TOWER- 5B) CARPET AREA DIAGRAM
4BHK (INCLUDING 1SPR) +STUDY (TOWER- 5B) CARPET AREA DIAGRAM

FAR AREA AT STILL LVL -TOWER- 5B (All Distances are in Meter & Areas in Sqm)				
ITEM	NO.S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ.MT.) = NO.X LENGTH X WIDTH
A	1	24.120	19.425	468.531
TOTAL(A) =				
DEDUCTION (B)				
ITEM	NO.S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ.MT.) = NO.X LENGTH X WIDTH
1	1	5.375	9.630	51.761
2	1	1.635	1.540	2.564
3	1	3.210	0.140	0.445
4	1	5.205	0.850	4.424
5	1	4.905	1.345	6.597
6	1	5.205	5.195	27.040
7	1	2.340	1.625	3.803
8	1	2.200	0.400	0.880
9	1	3.690	2.470	9.114
10	1	3.595	0.460	1.654
11	1	2.420	2.470	5.977
12	1	0.930	0.400	0.372
13	1	1.070	1.930	2.065
14	1	2.420	3.280	7.938
15	1	4.640	0.750	3.480
16	1	6.135	3.965	24.325
17	1	6.055	1.500	9.083
18	1	6.425	4.180	26.857
19	1	5.310	4.320	22.939
20	1	4.745	1.800	8.541
21	1	3.030	6.105	18.499
22	1	2.630	0.140	0.368
TOTAL				
NON FAR (C)				
ITEM	NO.S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ.MT.) = NO.X LENGTH X WIDTH
N1	2	2.305	1.800	8.298
N2	1	0.370	1.500	0.555
N3	1	5.310	1.380	7.222
N4	1	0.925	3.965	3.688
N5	1	2.790	1.415	3.948



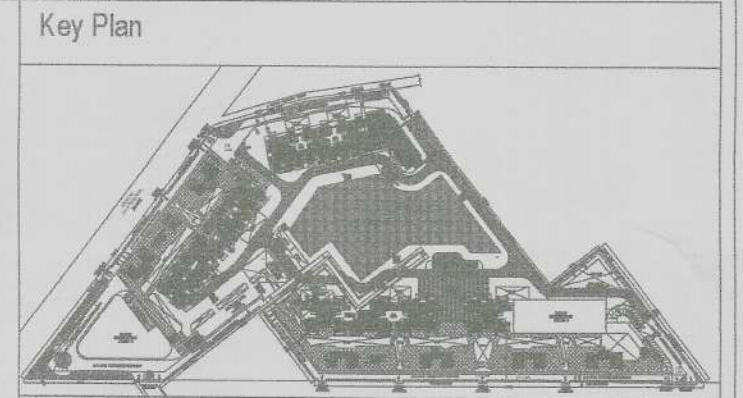
CERTIFIED THAT THESE PLANS ARE AS PER ORIGINAL PLANS APPROVED BY DG, TCP, CHANDIGARH VIDE MEMO NO. LC-4175/JE (DS)/2022/27733 DATED : 12-09-2022

GIAN P. MATHUR
B. Arch., M.C.A. I.A.
CA No. 80/5769

OWNER SIG.

FAR AREA AT STILL LVL -TOWER- 5B (All Distances are in Meter & Areas in Sqm)				
ITEM	NO.S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ.MT.) = NO.X LENGTH X WIDTH
A	1	24.120	19.425	468.531
TOTAL(A) =				
DEDUCTION (B)				
ITEM	NO.S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ.MT.) = NO.X LENGTH X WIDTH
1	1	5.375	9.630	51.761
2	1	1.635	1.540	2.564
3	1	3.210	0.140	0.445
4	1	5.205	0.850	4.424
5	1	4.905	1.345	6.597
6	1	5.205	5.195	27.040
7	1	2.340	1.625	3.803
8	1	2.200	0.400	0.880
9	1	3.690	2.470	9.114
10	1	3.595	0.460	1.654
11	1	2.420	2.470	5.977
12	1	0.930	0.400	0.372
13	1	1.070	1.930	2.065
14	1	2.420	3.280	7.938
15	1	4.640	0.750	3.480
16	1	6.135	3.965	24.325
17	1	6.055	1.500	9.083
18	1	6.425	4.180	26.857
19	1	5.310	4.320	22.939
20	1	4.745	1.800	8.541
21	1	3.030	6.105	18.499
22	1	2.630	0.140	0.368
TOTAL				
NON FAR (C)				
ITEM	NO.S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ.MT.) = NO.X LENGTH X WIDTH
N1	2	2.305	1.800	8.298
N2	1	0.370	1.500	0.555
N3	1	5.310	1.380	7.222
N4	1	0.925	3.965	3.688
N5	1	2.790	1.415	3.948
N6	1	4.675	2.450	11.454
N7	1	9.355	6.330	59.217
N8	1	0.400	3.650	1.476
N9	1	2.630	3.550	9.337
N10	1	2.345	1.665	3.904
N11	1	1.535	2.365	3.630
N12	1	0.400	3.905	1.562
N13	1	3.270	3.765	12.312
N14	1	0.900	0.445	0.401
N15	1	1.570	0.900	1.413
N16	1	1.270	0.700	0.889
N17	2	0.140	0.400	0.112
N18	1	3.595	0.080	0.288
N19	1	9.930	2.100	20.853
N20	1	3.690	4.760	17.350
N21	1	1.070	0.325	0.349
N22	1	1.270	0.425	0.540
TOTAL NON FAR				
TOTAL FAR AREA AT STILL LVL = ADDITION(A) - DEDUCTION (B+C)				
468.531	-	238.529	-	168.796
TOTAL FAR AREA AT STILL LVL = 168.796 SQ.MT				

FAR AREA AT 1ST LVL -TOWER- 5B (All Distances are in Meter & Areas in Sqm)				
ITEM	NO.S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ.MT.) = NO.X LENGTH X WIDTH
A	1	24.120	19.425	468.531
TOTAL(A) =				
DEDUCTION (B)				
ITEM	NO.S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ.MT.) = NO.X LENGTH X WIDTH
1	1	5.375	9.170	49.289
2	1	1.535	8.410	12.809
3	1	0.775	0.760	0.588
4	1	3.670	0.850	3.120
5	1	3.210	0.140	0.449
6	1	3.370	1.345	4.533
7	1	3.670	0.700	2.569
8	1	5.870	2.025	11.891
9	1	0.140	1.625	0.228
10	1	7.360	2.010	14.794
11	1	2.420	2.010	4.864
12	1	0.930	2.330	2.167



DOOR WINDOW SCHEDULE					
TYPE	WIDTH	HEIGHT	SILL LVL	UNTEL LVL	REMARKS
D1	1250	2400	+0.00	2400	ENTRANCE (ONE HOUR FIRE RATED DOOR)
D2	900	2250	+0.00	2250	BEDROOMS & MOMY
D3	750	2250	+0.00	2250	TOILETS
D4	900	2100	+0.00	2100	MURKY
D5	1250	2400	+0.00	2400	STILL LOBBY ENTRANCE
D6	2000	2400	+0.00	2400	BEDROOM
D7	2000	2400	+0.00	2400	BEDROOM
D8	2400	2400	+0.00	2400	DRAWING
D9	2000	2400	+0.00	2400	BEDROOM
D10	1800	2400	+0.00	2400	BEDROOM
D11	1400	2400	+0.00	2400	BEDROOM
D12	1600	1950	+1050	2400	KITCHEN
D13	1250	2400	+0.00	2400	BED ROOM
D14	1150	1950	+1050	2400	KITCHEN
D15	1075	2400	+0.00	2400	BED ROOM
V1	600	1950	+1050	2400	TOILETS
V2	425	1950	+1050	2400	TOILETS
W1	1250	UP TO BOTTOM OF BELOW	FROM FIN LVL	-	STAIRCASE
W2	800	2100	2100	2100	MACHINE ROOM
W3	1200	2100	800	2100	BED ROOM
PHC	1250	2000	+100	2100	PHC
FD1	1400	2100	+0.00	2100	FIRE DOOR
FD2	1250	2100	+0.00	2100	FIRE DOOR
FD3	1050	2100	+0.00	2100	FIRE DOOR