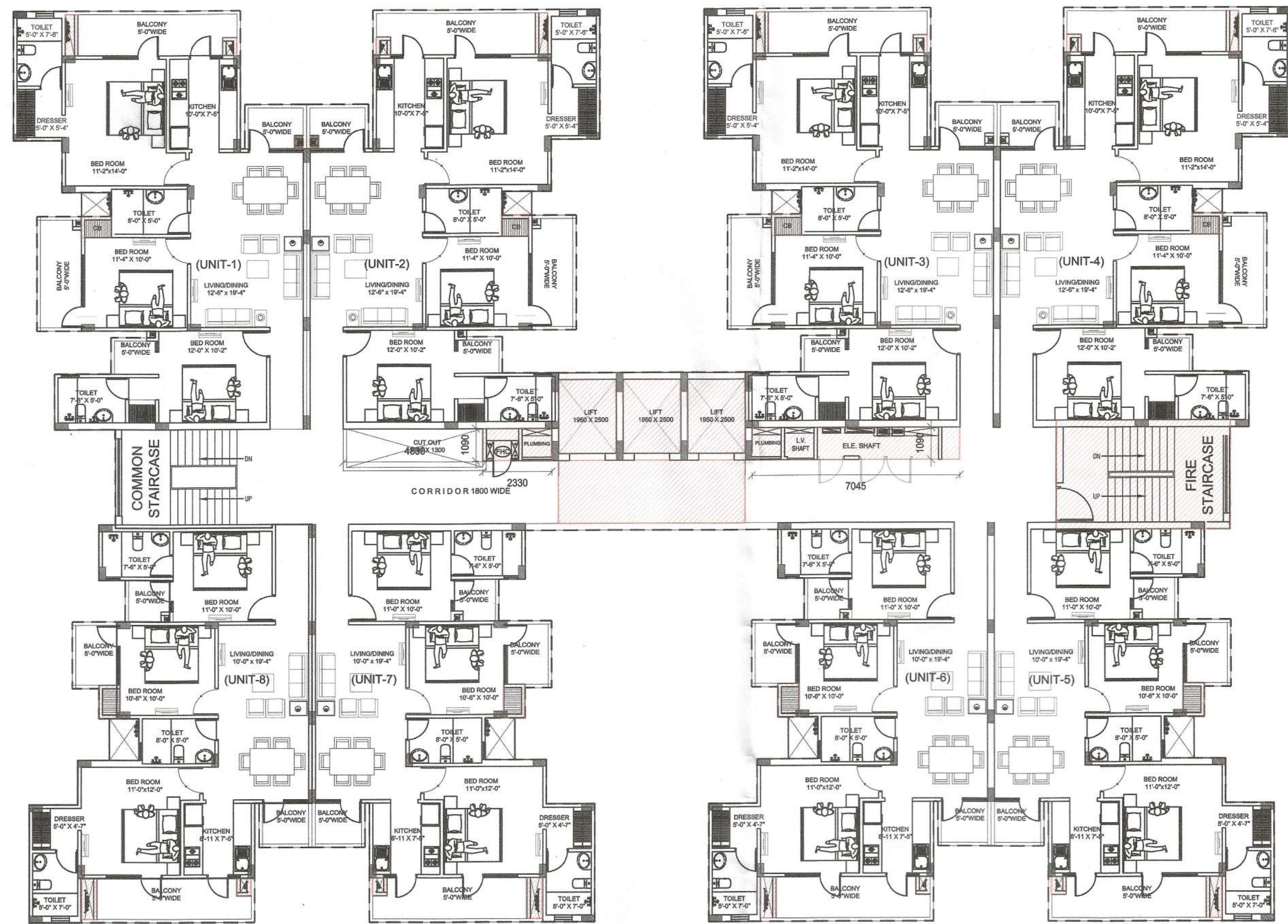
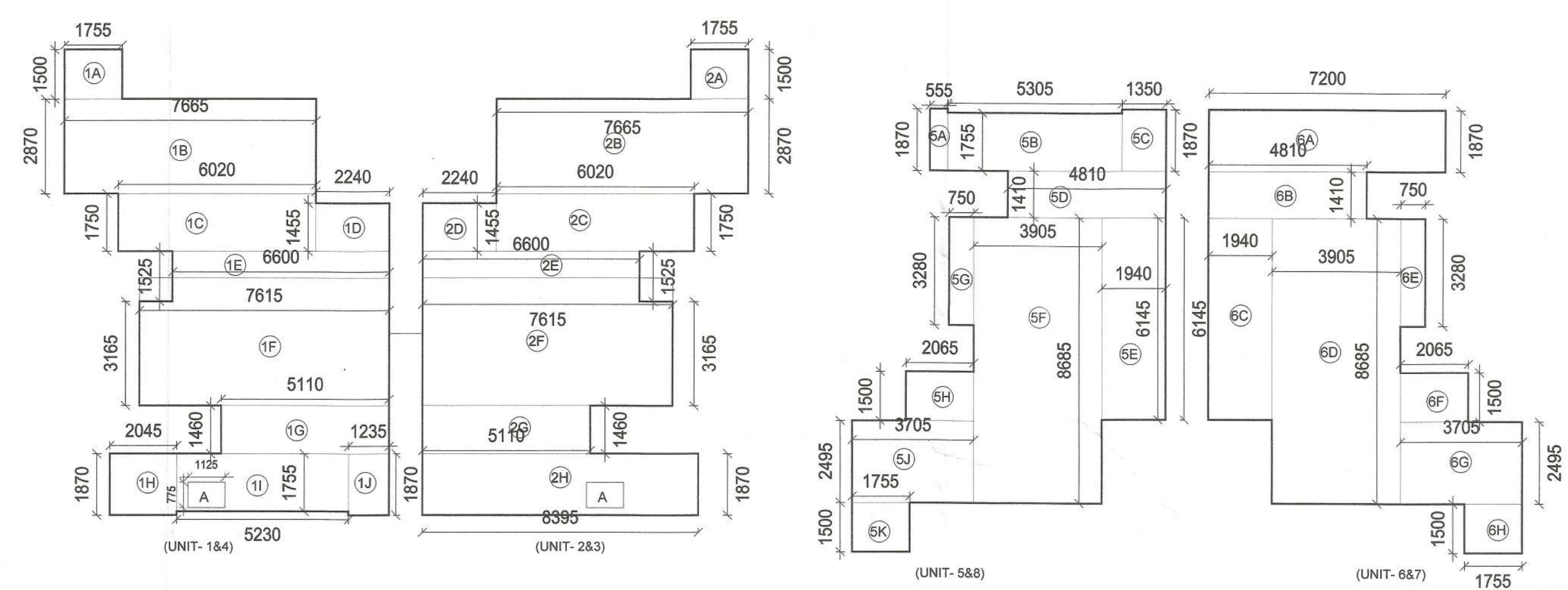
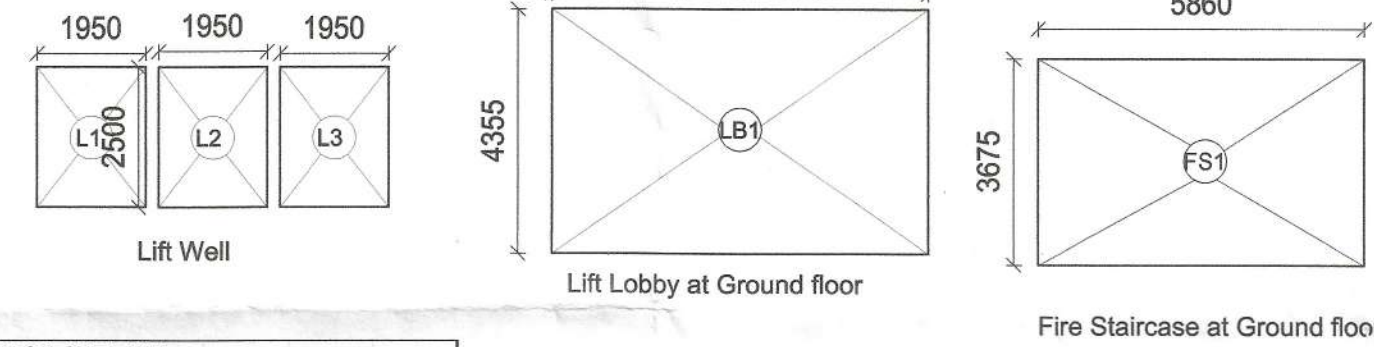




TYPICAL FLOOR PLAN G1



stilt floor passage



AREA-TOWER NO-G1				
(All Distances are in Meter & Areas in Sqm)				
GROUND FLOOR AREA FAR CALCULATION				
TYPE	LENGTH	X	WIDTH	AREA
C1	3.875	X	3.360	13.020
C2	5.365	X	3.675	19.712
C3a	4.770	X	2.750	13.118
C4	5.360	X	3.675	19.698
C5	10.795	X	3.675	39.672
DEDUCTION				
S	0.135	X	2.170	0.291
S1	0.715	X	2.170	1.552
D1	4.830	X	1.300	6.279
D2	2.330	X	1.090	2.540
D3	7.045	X	1.090	7.679
TOTAL (A)				144.771
SERVICE SHAFT AREA				
2	2.330	X	1.090	2.540
3	4.430	X	1.090	4.828
TOTAL				7.368
FREE LIFT LOBBY AREA (10.050 M/LIFT FREE FROM FAR)				
L1	6.770	X	1.500	10.155
TOTAL LIFT LOBBY AREA (L)				10.155
FIRE ESCAPE STAIRCASE				
FSC-7	0.86	X	3.075	2.643
TOTAL (F)				2.643
TOTAL (A) + SERVICE SHAFT AREA + TOTAL (F) =				154.771
TYPICAL FLOOR (UNIT-1 & 2 OF G-1) FAR CALCULATION				
TYPE	LENGTH	X	WIDTH	AREA
1A	1.755	X	1.500	2.633
1B	7.665	X	2.870	22.000
1C	6.600	X	1.750	11.550
1D	2.240	X	1.405	3.146
1E	6.600	X	1.505	9.930
1F	7.665	X	3.360	25.755
1G	5.110	X	1.480	7.564
1H	2.240	X	1.405	3.146
1I	5.230	X	1.755	9.182
1J	1.225	X	1.870	2.291
DEDUCTION				
S	1.125	X	0.775	0.872
TOTAL (A)				188.756
5% ADDITIONAL AREA OF BALCONY (B)				
B1	TOTAL (B) = 0.000			
UNIT-1 & 2 OF G-1 AREA = TOTAL (A) + TOTAL (B) = 188.756				
TYPICAL FLOOR (UNIT-3 & 4 OF G-1) FAR CALCULATION				
TYPE	LENGTH	X	WIDTH	AREA
3A	1.755	X	1.500	2.633
3B	7.665	X	2.870	22.000
3C	6.600	X	1.750	11.550
3D	2.240	X	1.405	3.146
3E	6.600	X	1.505	9.930
3F	7.665	X	3.360	25.755
3G	5.110	X	1.480	7.564
3H	2.240	X	1.405	3.146
3I	5.230	X	1.755	9.182
3J	1.225	X	1.870	2.291
DEDUCTION				
S	1.125	X	0.775	0.872
TOTAL (A)				188.756
5% ADDITIONAL AREA OF BALCONY (B)				
B2	TOTAL (B) = 0.000			
UNIT-3 & 4 OF G-1 AREA = TOTAL (A) + TOTAL (B) = 188.756				
TYPICAL FLOOR (UNIT-5 & 6 OF G-1) FAR CALCULATION				
TYPE	LENGTH	X	WIDTH	AREA
5A	1.755	X	1.500	2.633
5B	7.665	X	2.870	22.000
5C	6.600	X	1.750	11.550
5D	2.240	X	1.405	3.146
5E	6.600	X	1.505	9.930
5F	7.665	X	3.360	25.755
5G	5.110	X	1.480	7.564
5H	2.240	X	1.405	3.146
5I	5.230	X	1.755	9.182
5J	1.225	X	1.870	2.291
DEDUCTION				
S	1.125	X	0.775	0.872
TOTAL (A)				188.756
5% ADDITIONAL AREA OF BALCONY (B)				
B3	TOTAL (B) = 0.000			
UNIT-5 & 6 OF G-1 AREA = TOTAL (A) + TOTAL (B) = 188.756				
TYPICAL FLOOR (UNIT-7 & 8 OF G-1) FAR CALCULATION				
TYPE	LENGTH	X	WIDTH	AREA
7A	1.755	X	1.500	2.633
7B	7.665	X	2.870	22.000
7C	6.600	X	1.750	11.550
7D	2.240	X	1.405	3.146
7E	6.600	X	1.505	9.930
7F	7.665	X	3.360	25.755
7G	5.110	X	1.480	7.564
7H	2.240	X	1.405	3.146
7I	5.230	X	1.755	9.182
7J	1.225	X	1.870	2.291
DEDUCTION				
S	1.125	X	0.775	0.872
TOTAL (A)				188.756
5% ADDITIONAL AREA OF BALCONY (B)				
B4	TOTAL (B) = 0.000			
UNIT-7 & 8 OF G-1 AREA = TOTAL (A) + TOTAL (B) = 188.756				

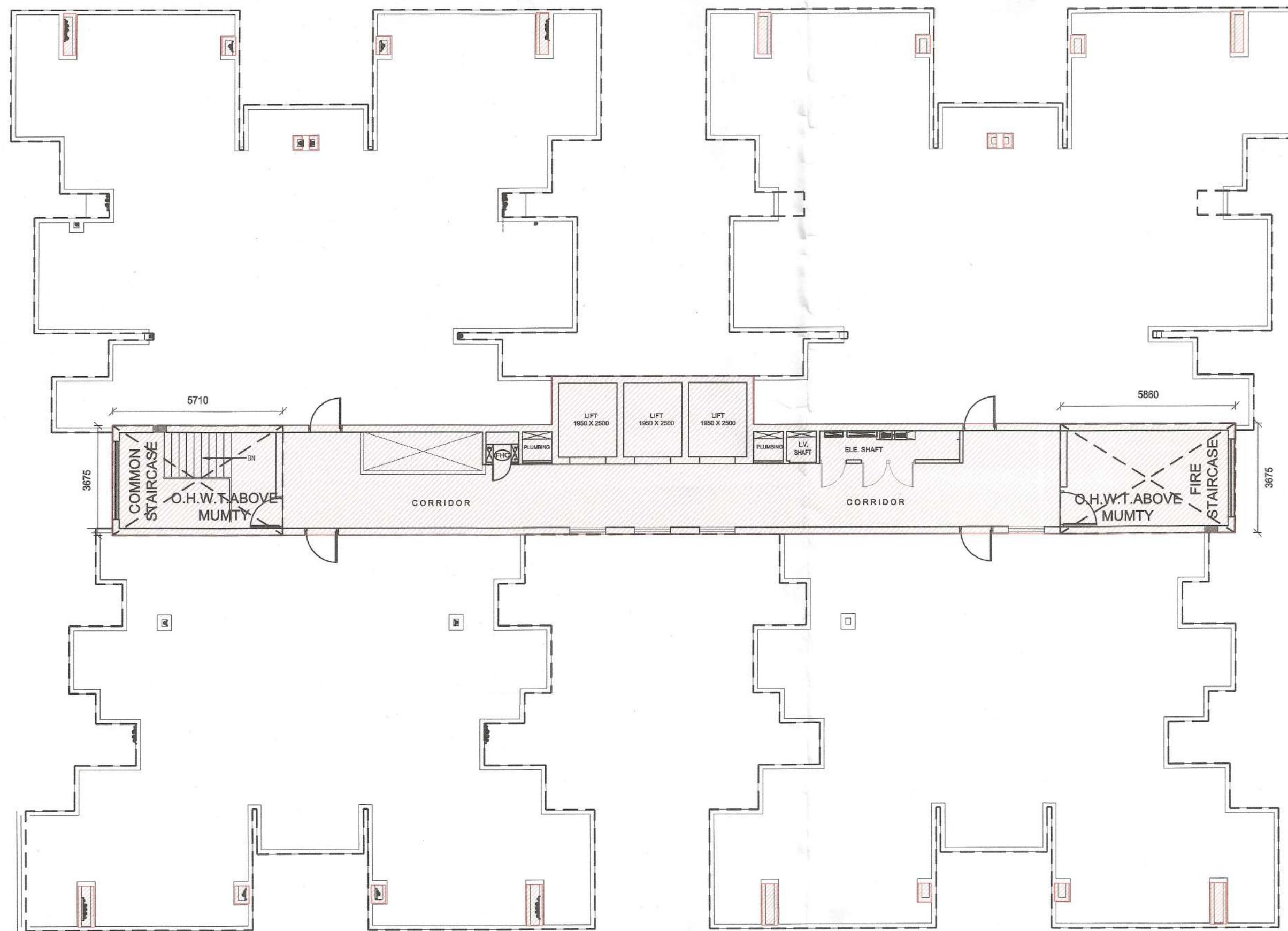
TYPICAL CORE AREA FAR CALCULATION				
TYPE	LENGTH	X	WIDTH	AREA
C1	5.250	X	3.445	18.088
C2	4.150	X	3.215	13.342
C3	4.465	X	3.215	14.355
C4	1.130	X	3.445	3.893
C4A	6.770	X	5.315	36.082
C5	1.000	X	3.445	3.445
C6	4.470	X	3.215	14.371
C7	4.080	X	3.215	13.117
C8	6.620	X	3.330	22.045
C9	0.115	X	6.620	0.761
DEDUCTION				
S	0.135	X	2.170	0.291
S1	0.715	X	2.170	1.552
D1	4.830	X	1.300	6.279
D2	2.330	X	1.090	2.540
D3	7.045	X	1.090	7.679
TOTAL (A)				121.056
FREE LIFT LOBBY AREA (10.050 M/LIFT FREE FROM FAR)				
L1	6.770	X	2.335	15.808
TOTAL LIFT LOBBY AREA				15.808
LIFT WELL AREA				
L1	1.950	X	2.500	4.875
L2	1.950	X	2.500	4.875
L3	1.950	X	2.500	4.875
TOTAL LIFT WELL AREA				14.625
FIRE ESCAPE STAIRCASE				
FS1	1.86	X	3.23	6.028
FS2	0.865	X	1.115	0.964
TOTAL				6.992
TYPICAL FLOOR CORE AREA				
TOTAL (A) + TOTAL LIFT LOBBY AREA + TOTAL LIFT WELL AREA + FIRE ESCAPE STAIRCASE				146.083
FIRST FLOOR NET CORE AREA = FIRST FLOOR CORE AREA - LIFT LOBBY AREA				
TYPICAL FLOOR NET CORE FAR AREA				71.886

FAR AREA OF GROUND FLOOR				
= GROUND FLOOR CORE AREA				
= 84.204 SQ.M.				
FAR AREA OF TYPICAL FLOOR				
= AREA OF UNIT-18+28+3+58+68+7 + AREA OF FIRST FLOOR CORE AREA				
= 188.985 189.758 165.831 167.033 71.596				
= 783.203 SQ.M.				
FAR AREA (18 TO 14TH)				
= 13(AREA OF UNIT-18+28+3+58+68+7 + TYPICAL FLOOR CORE AREA				
= 14 X 783.203				
= 11049.045 SQ.M.				

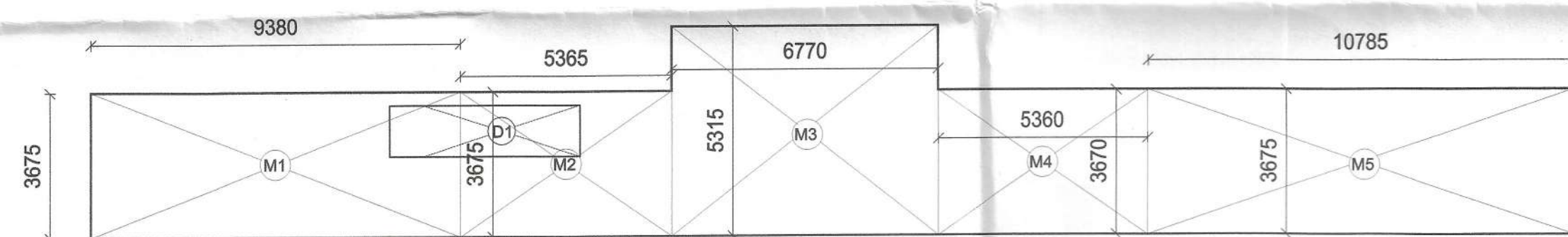
(All Distances are in Meter & Areas in Sqm)				
FLOORS	UNITS	POPULATION	FAR AREA	NON FAR
	NOS	NOS	SQ.M.	SQ.M.
GROUND FLOOR	0	0	84.204	88.428
1ST FLOOR	8	36	783.203	54.998
2nd FLOOR	8	36	783.203	54.998
3rd FLOOR	8	36	783.203	54.998
4th FLOOR	8	36	783.203	54.998
5th FLOOR	8	36	783.203	54.998
6th FLOOR	8	36	783.203	54.998
7th FLOOR	8	36	783.203	54.998
8th FLOOR	8	36	783.203	54.998
9th FLOOR	8	36	783.203	54.998
10th FLOOR	8	36	783.203	54.998
11th FLOOR	8	36	783.203	54.998
12th FLOOR	8	36	783.203	54.998
13th FLOOR	8	36	783.203	54.998
14th FLOOR	8	36	783.203	54.998
TERRACE	0	0	0.000	215.334
TOTAL	112	504	11049.045	1018.733

STILT FLOOR PLAN

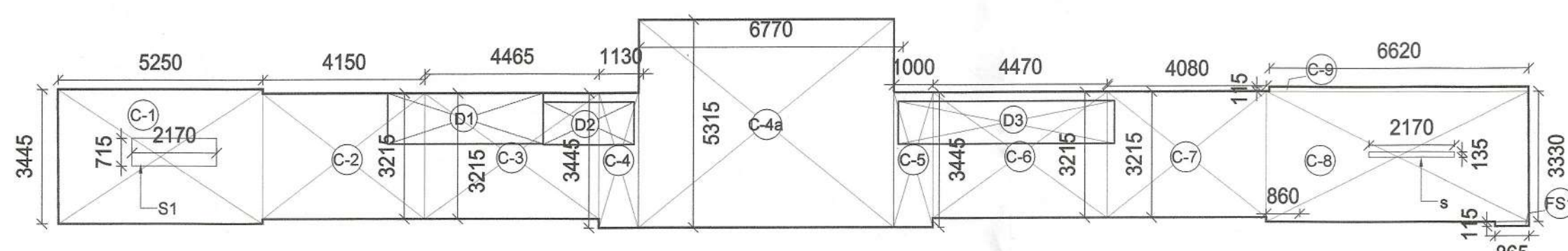
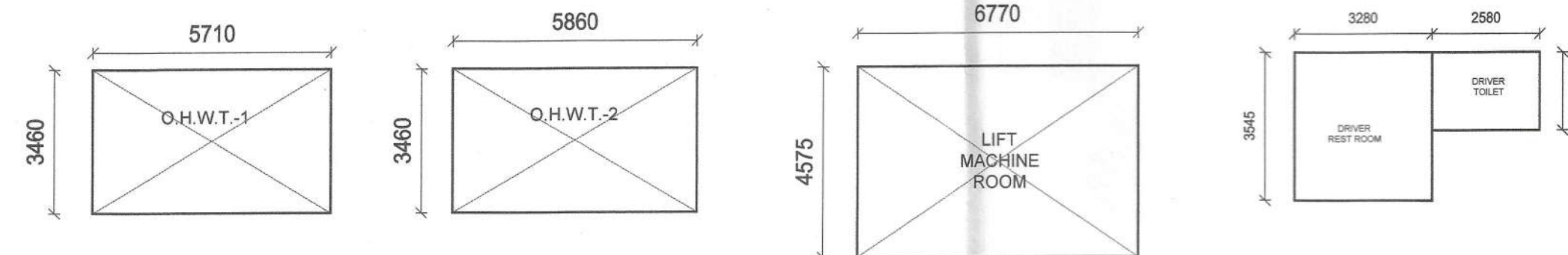
NOTE:- RED HATCH
SHOWING



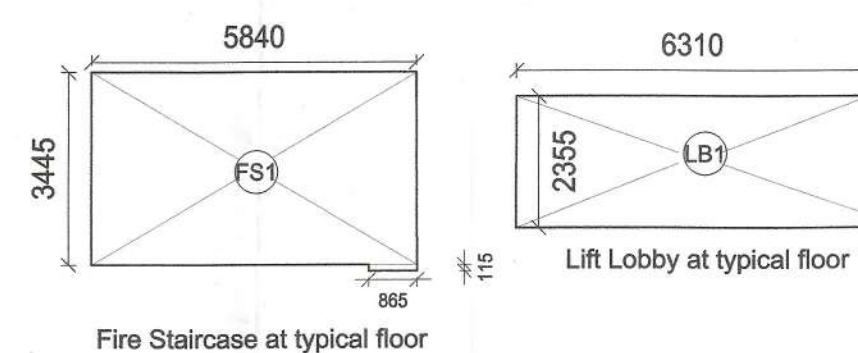
TERRACE FLOOR PLAN



MUMTY AREA DIAGRAM



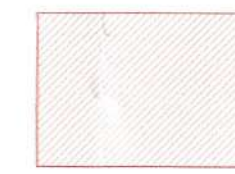
Typical floor passage



Fire Staircase at typical floor

Lift Lobby at typical floor

SERVICE AREA (Additional 15% of FAR)						
(All Distances are in Meter & Areas in Sqm)						
CUPBOARDS AREA DETAIL						
TYPICAL FLOOR						
(UNIT 1) CUPBOARD						
TYPE	LENGTH	X	WIDTH	X	NO.S	AREA
CB-1	1.325	X	0.600	X	4	= 3.180
CB-2	1.180	X	0.600	X	4	= 2.832
TOTAL AREA						= 6.012
TOTAL CUPBOARD AREA						
= (13X C.B.)						
= 78.156 SQ.M.						
LIFT LOBBY						
LIFT LOBBY AREA GROUND FLOOR						
= 29.483 SQ.M.						
LIFT LOBBY 1ST TO 19TH FLOOR						
= 15.808 SQ.M.						
TOTAL LIFT LOBBY AREA						
= GROUND FLOOR LIFT LOBBY AREA + [LIFT LOBBY 1ST TO						
= 234.987 SQ.M.						
LIFT WELL AREA						
L1	1.900	X	2.500	X	1	= 4.750
L2	1.900	X	2.500	X	1	= 4.750
L3	1.900	X	2.500	X	1	= 4.750
TOTAL LIFT WELL AREA						= 14.250
TOTAL LIFT WELL AREA						
= 13X [LIFT WELL AREA / FLOOR]						
= 185.250 SQ.M.						
FIRE ESCAPE STAIRCASE						
FIRE ESCAPE STAIRCASE / FLOOR						
FS1	5.86	X	3.23	X	1	= 18.928
TOTAL						= 18.928
TOTAL FIRE ESCAPE STAIRCASE AREA						
= 14X [FIRE ESCAPE STAIRCASE AREA / FLOOR]						
= 264.989 SQ.M.						
PLUMBING SHAFT						
TYPE	LENGTH	X	WIDTH	X	NO.S	AREA
1	1.045	X	0.365	X	4	= 1.526
2	0.365	X	0.830	X	4	= 1.212
3	1.325	X	1.040	X	4	= 5.512
4	0.525	X	0.340	X	4	= 0.714
5	0.420	X	1.615	X	4	= 2.713
6	0.405	X	0.340	X	4	= 0.551
7	1.225	X	0.365	X	4	= 1.789
8	0.250	X	1.050	X	4	= 1.050
9	0.380	X	0.910	X	4	= 1.383
10	0.405	X	0.340	X	4	= 0.551
TOTAL (1)						= 14.016
TOTAL PLUMBING SHAFT AREA						
= 14.016 SQ.M.						
SERVICE SHAFT						
TYPE	LENGTH	X	WIDTH	X	NO.S	AREA
2b	2.330	X	1.090	X	1	= 2.540
3c	7.045	X	1.090	X	1	= 7.679
TOTAL (1)						= 10.219
TOTAL SERVICE SHAFT AREA						
= 10.219 SQ.M.						
DRIVER'S REST ROOM & TOILET						
C9	3.280	X	3.545	X	1	= 11.628
C10	2.580	X	1.870	X	1	= 4.825
TOTAL [D]						= 16.452
MUMTY						
TOTAL AREA MUMTY						
ADDITIONS						
TYPE	LENGTH	X	WIDTH	X	NO.S	AREA
M1	9.380	X	3.675	X	1	= 34.472
M2	5.365	X	3.675	X	1	= 19.716
M3	6.770	X	5.315	X	1	= 35.983
M4	5.360	X	3.675	X	1	= 19.698
M5	10.785	X	3.675	X	1	= 39.635
DEDUCTION						
D1	3.980	X	1.300	X	1	= 5.174
						= 144.329
TOTAL AREA MUMTY						
= 144.329 SQ.M.						
LIFT MACHINE ROOM						
TYPE	LENGTH	X	WIDTH	X	NO.S	AREA
LM1	6.770	X	4.575	X	1	= 30.973
TOTAL (1)						= 30.973
TOTAL AREA LIFT MACHINE ROOM						
= [TOTAL(1)]						
= 30.973 SQ.M.						
OVERHEAD TANK						
TYPE	LENGTH	X	WIDTH	X	NO.S	AREA
WT1	5.710	X	3.460	X	1	= 19.757
WT2	5.860	X	3.460	X	1	= 20.276
TOTAL (1)						= 40.032
TOTAL AREA OVERHEAD TANK						
= [TOTAL(1)]						
= 40.032 SQ.M.						



NOTE:- RED HATCH
SHOWING @15% FAR

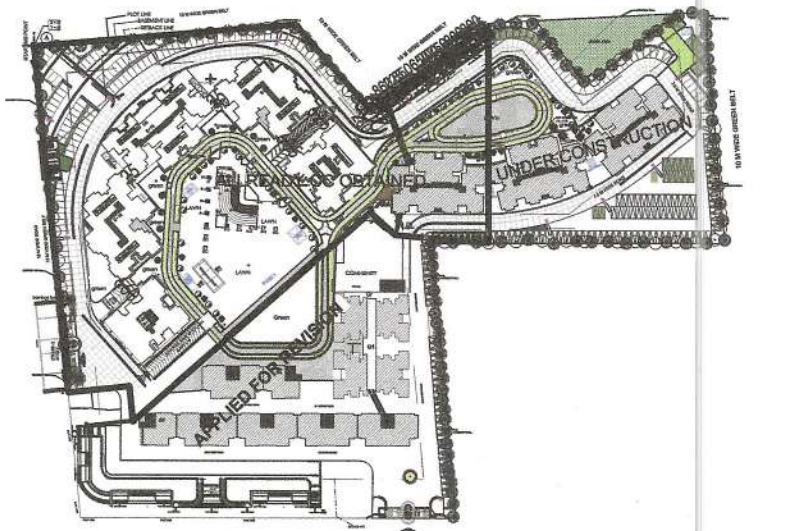
GROUND COVERAGE AREA CLACULATION OF TOWER - G1		
AREA OF TYPICAL FLOOR FLOOR	=	783.203
AREA OF CUPBOARD AT TYPICAL FLOOR FLOOR	=	6.012
FIRE STAIRCASE	=	18.928
LIFT LOBBY	=	15.808
SERVICE SHAFT	=	10.219
PLUMBING SHAFT	=	14.016
LIFT WELL	=	14.250
TOTAL GROUND COVERAGE	=	862.435

NON FAR AREA OF GROUND FLOOR						
=	GARBAGE COLLECTION AREA AT GROUND FLOOR + SERVICE SHAFT + PLUMBING SHAFT + FIRE ESCAPE					
	0.000 + 9.548 + 14.016 + 18.928 + 29.483 + 16.462					
=	88.428 SQ.M.					
NON FAR AREA OF TYPICAL FLOOR						
=	FIRE ESCAPE STAIRCASE + LIFT LOBBY + CUPBOARD + LIFT WELL					
	18.928 + 15.808 + 6.012 + 14.250					
=	54.998 SQ.M.					
NON FAR AREA OF TERRACE FLOOR						
=	MUMTY + MACHINE ROOM + OVER HEAD WATER TANK					
	144.329 + 30.973 + 40.032					
=	215.334 SQ.M.					

NON FAR AREA OF GROUND FLOOR						
=	GARBAGE COLLECTION AREA AT GROUND FLOOR + SERVICE SHAFT + PLUMBING SHAFT + FIRE ESCAPE					
	0.000 + 10.219 + 14.016 + 18.928 + 29.483 + 16.462					
=	89.098 SQ.M.					
NON FAR AREA OF TYPICAL FLOOR						
=	FIRE ESCAPE STAIRCASE + LIFT LOBBY + CUPBOARD + LIFT WELL					
	18.928 + 15.808 + 6.012 + 14.250					
=	54.998 SQ.M.					
NON FAR AREA OF TERRACE FLOOR						
=	MUMTY + MACHINE ROOM + OVER HEAD WATER TANK					
	144.329 + 30.973 + 40.032					
=	215.334 SQ.M.					

- S.No. Notes:
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 2. All Dimensions are in Millimetres unless otherwise mentioned.
 3. Drawing is to be read only and not to be scaled.
 4. Any discrepancies in the drawing has to be immediately brought to the notice of the Architects.

Greater Noida Industrial Development Authority
APPROVED
Vide Letter No. PLG/DP/3205/602 dated 30/1/2020
30/1/2020
S.M. (ARCH)



PROJECT :
REVISE SUBMISSION PLAN FOR
PHASE-2 RESIDENTIAL GROUP
HOUSING AT PLOT NO -GH-03, OF
SECTOR -02, GREATER NOIDA, U.P.

OWNER :
NIRALA PROJECTS PVT. LTD.

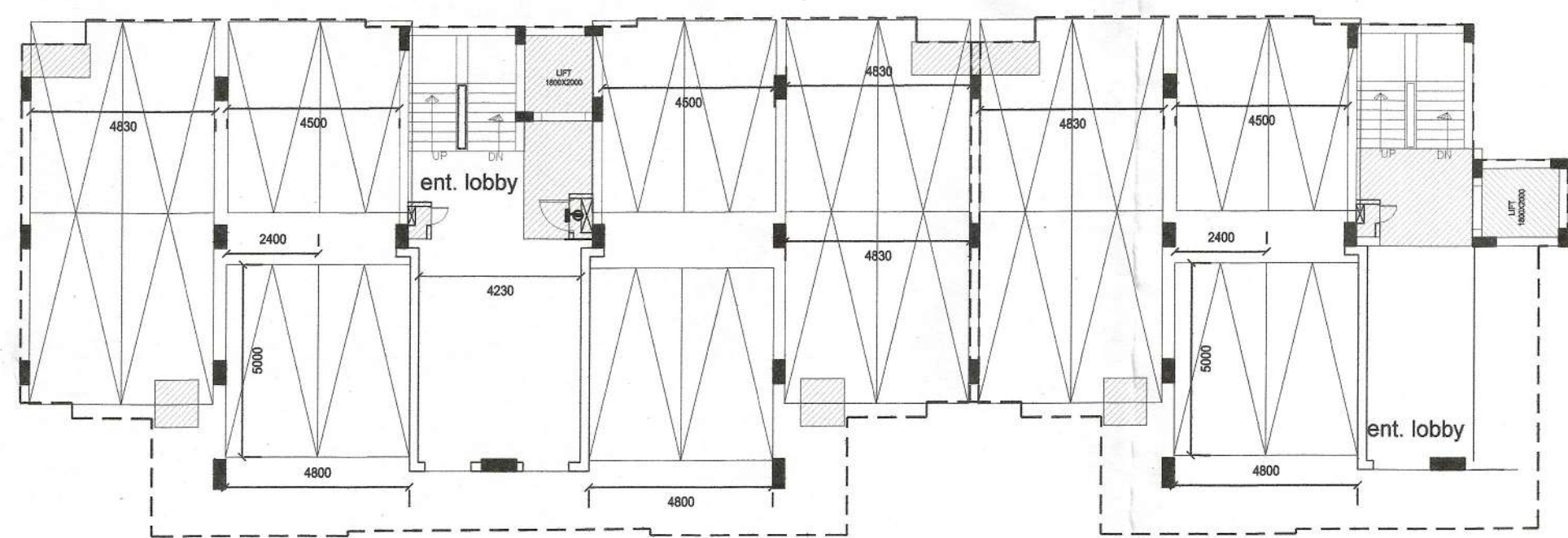
ARCHITECTS :
REINFO-TECH
CONSULTANTS
G-56 [BASEMENT], PUSHKAR ENCLAVE, PASCHIM VIHAR, ND-63.
PH. :- 011- 011-42331562, 011-45796222- 25
email id :- arch_nkmittal@yahoo.com
Website :- www.reinfo-tech.net

Drawing :
REVISED SUBMISSION
Sheet Title : TYPICAL FLOOR PLANS
AREA DETAIL
TOWER -G1
Scale: 1:500

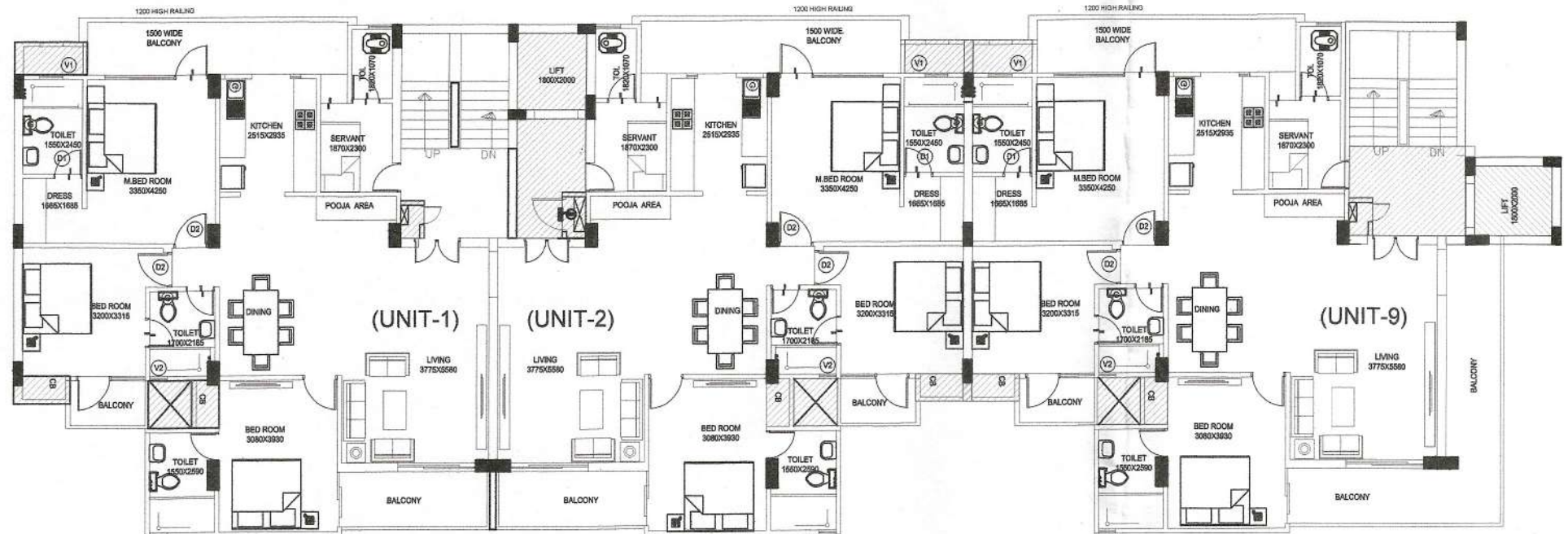
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For NIRALA PROJECTS PVT. LTD.
B. ARYA V.S.A.
CA/2014/71404

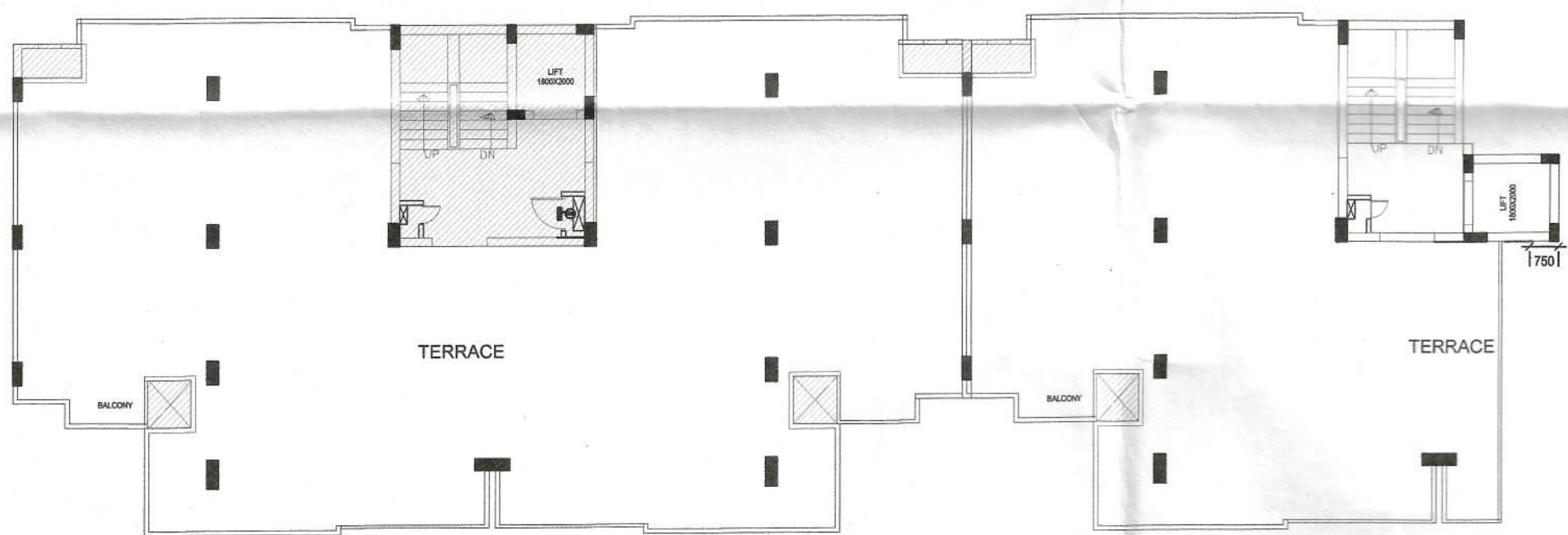
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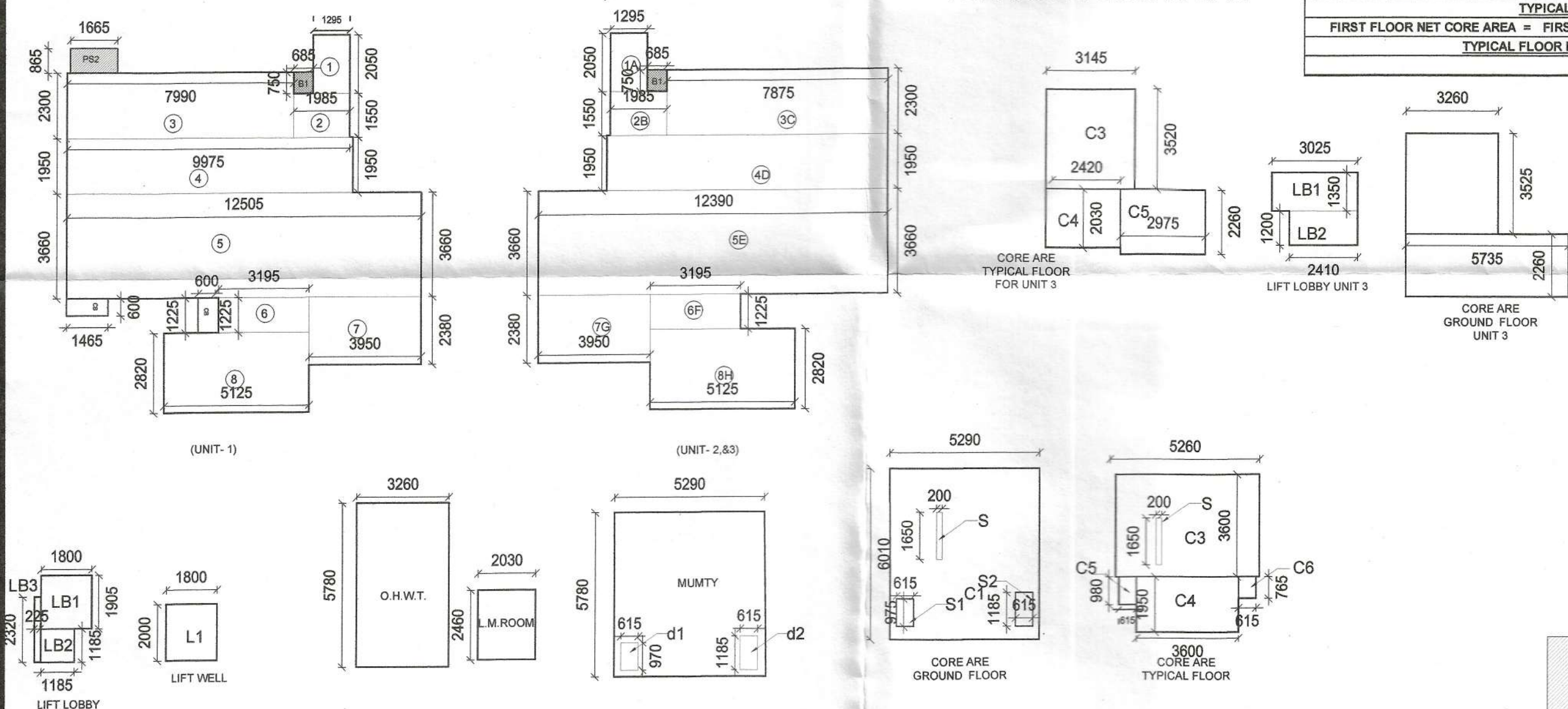
STILT FLOOR PLAN



TYPICAL FLOOR PLAN



TERRACE FLOOR PLAN



NOTE:- RED HATCH
SHOWING @15% FAR

AREA-TOWER NO-G3 UNIT 1 & 2 (All Distances are in Meter & Areas in Sqm)						
GROUND CORE AREA FAR CALCULATION						
TYPE	LENGTH	X	WIDTH	X	NO.S	AREA
C1	5.290	X	6.010	X	1	31.793
TOTAL						0.000
DEDUCTION						
S	1.650	X	0.2	X	1	0.330
S1	0.615	X	0.975	X	1	0.600
S2	0.615	X	1.185	X	1	0.729
TOTAL (A)						30.135
TYPICAL CORE AREA FAR CALCULATION						
TYPE	LENGTH	X	WIDTH	X	NO.S	AREA
C3	5.260	X	3.600	X	1	18.936
C4	1.950	X	3.600	X	1	7.020
C5	0.980	X	0.615	X	1	0.603
C6	0.765	X	0.615	X	1	0.470
TOTAL						27.029
DEDUCTION						
S	1.650	X	0.2	X	2	0.660
TOTAL (B)						28.369
FREE LIFT LOBBY AREA [10.05Q.M./LIFT FREE FROM FAR]						
LB1	1.800	X	1.905	X	2	6.858
LB2	1.185	X	1.185	X	2	2.808
LB3	0.230	X	2.320	X	1	0.534
TOTAL						10.200
GROUND FLOOR CORE AREA						
GROUND FLOOR NET CORE AREA = GROUND FLOOR CORE AREA - LIFT LOBBY						30.135
GROUND FLOOR NET CORE FAR AREA						19.934

TYPICAL FLOOR (UNIT-1 OF G3) FAR CALCULATION						
TYPE	LENGTH	X	WIDTH	X	NO.S	AREA
1	1.295	X	2.050	X	1	2.655
2	1.985	X	1.550	X	1	3.077
3	7.990	X	2.300	X	1	18.377
4	9.975	X	1.950	X	1	19.451
5	12.505	X	3.660	X	1	45.768
6	3.195	X	1.225	X	1	3.914
7	3.950	X	2.380	X	1	9.401
8	5.125	X	2.820	X	1	14.453
TOTAL (A)						117.095

B1	0.750	X	0.685	X	2	1.028
TOTAL (B)						1.028
UNIT-1 TO 8 OF G2 AREA = TOTAL(A) - TOTAL (B) + 50% OF TOTAL (B)						
AREA OF UNIT-1 & 8 OF G-3						117.609

TYPICAL FLOOR (UNIT-2,3 OF G3) FAR CALCULATION						
TYPE	LENGTH	X	WIDTH	X	NO.S	AREA
1A	1.295	X	2.050	X	2	5.310
2B	1.985	X	1.550	X	2	6.154
3C	7.875	X	2.300	X	2	36.225
4D	9.860	X	1.950	X	2	38.454
5E	12.390	X	3.660	X	2	90.695
6F	3.195	X	1.225	X	2	7.828
7G	3.950	X	2.380	X	2	18.802
8H	5.125	X	2.820	X	2	28.905
TOTAL (A)						232.372

B1	0.750	X	0.685	X	6	3.083
TOTAL (B)						3.083
UNIT-1 TO 3 OF G3 AREA = TOTAL(A) - TOTAL (B) + 50% OF TOTAL (B)						
AREA OF UNIT-2,3 OF G-3						233.913

FREE LIFT LOBBY AREA [10.05Q.M./LIFT FREE FROM FAR] UNIT 1 & 2						
LB1	1.800	X	1.905	X	1	3.429
LB2	1.185	X	1.185	X	1	1.404
LB3	0.230	X	2.320	X	1	0.534
TOTAL LIFT LOBBY AREA						5.367
LIFT WELL AREA						
L1	1.800	X	2.000	X	1	3.600
TOTAL LIFT WELL AREA						3.600
TYPICAL FLOOR CORE AREA						
FIRST FLOOR NET CORE AREA = FIRST FLOOR CORE AREA - LIFT LOBBY AREA						26.369
TYPICAL FLOOR NET CORE FAR AREA						17.402

FAR AREA OF GROUND FLOOR						
1	35.752	SQ.M.				
FAR AREA OF TYPICAL FLOOR						
AREA OF UNIT 1 + AREA OF UNIT 2 + 3 + CORE AREA UNIT 1 + 2 + CORE AREA OF UNIT 3	117.609	+	233.913	+	17.402	= 368.924
+	380.725	SQ.M.				
FAR AREA (M.TOTEN)						
AREA OF UNIT 1 + 2 + 3 + TYPICAL FLOOR CORE AREA	4	X	380.725			
+	1558.654	SQ.M.				

(All Distances are in Meter & Areas in Sqm)					
FLOORS	UNITS	POPULATION	FAR AREA	NON FAR	
	NOS	NOS	SQ.M.	SQ.M.	
GROUND FLOOR	0	0	35.752	20.062	
1ST FLOOR	8	36	380.725	22.140	
2nd FLOOR	8	36	380.725	22.140	
3rd FLOOR	8	36	380.725	22.140	
4th FLOOR	8	36	380.725	22.140	
TERRACE	0	0	0	105.597	
TOTAL	32	144	1558.654	214.219	

GROUND COVERAGE AREA CALCULATION OF TOWER - G3			
AREA OF TYPICAL FLOOR FLOOR			
AREA OF CUPBOARD AT TYPICAL FLOOR FLOOR	=	4.740	
LIFT LOBBY	=	5.367	
PLUMBING SHAFT	=	9.861	
LIFT WELL	=	7.200	
TOTAL GROUND COVERAGE	=	407.894	

AREA-TOWER NO-G3(UNIT 3) (All Distances are in Meter & Areas in Sqm)						
GROUND CORE AREA FAR CALCULATION UNIT 3						
TYPE	LENGTH	X	WIDTH	X	NO.S	AREA
C1	3.260	X	3.525	X	1	11.492
C2	2.260	X	5.735	X	1	12.961
TOTAL						24.453
DEDUCTION						
S	1.650	X	0.2	X	1	0.330
S1	0.615	X	0.975	X	1	0.600
S2	0.615	X	1.185	X	1	0.729
TOTAL (A)						22.794
TYPICAL CORE AREA FAR CALCULATION FOR UNIT 3						
TYPE	LENGTH	X	WIDTH	X	NO.S	AREA
C3	3.145	X	3.530	X	1	11.075
C4	2.420	X	2.080	X	1	4.913
C5	2.260	X	2.975	X	1	6.724
TOTAL						22.707
DEDUCTION						
S	1.650	X	0.2	X	1	0.330
TOTAL (B)						22.377
FREE LIFT LOBBY AREA [10.05Q.M./LIFT FREE FROM FAR] FOR UNIT 3						
LB1	3.025	X	1.350	X	1	4.084
LB2	1.200	X	2.410	X	1	2.892
TOTAL						6.976
GROUND FLOOR CORE AREA						
GROUND FLOOR NET CORE AREA = GROUND FLOOR CORE AREA - LIFT LOBBY AREA						18.816
GROUND FLOOR NET CORE FAR AREA						18.816

NON FAR AREA OF GROUND FLOOR			
= PLUMBING SHAFT + LIFT LOBBY			
9.861	+	10.200	=
= 20.062 SQ.M.			
NON FAR AREA OF TYPICAL FLOOR			
= LIFT LOBBY + CUPBOARD + LIFT WELL			
5.367	+	4.740	+
7.200			
= 22.140 SQ.M.			
NON FAR AREA OF TERRACE FLOOR			
= MUMTY + OVER HEAD WATER TANK + MACHINE ROOM			
56.502	+	37.108	+
9.988			
= 105.597 SQ.M.			

FREE LIFT LOBBY AREA [10.05Q.M./LIFT FREE FROM FAR] FOR UNIT 3					
LB1	3.025	X	1.350	X	1
LB2	1.200	X	2.410	X	1
TOTAL LIFT LOBBY AREA					6.976
LIFT WELL AREA					
L1	1.800	X	2.000	X	1
TOTAL LIFT WELL AREA					3.600
TYPICAL FLOOR CORE AREA					
FIRST FLOOR NET CORE AREA = FIRST FLOOR CORE AREA - LIFT LOBBY AREA					22.377
TYPICAL FLOOR NET CORE FAR AREA					
					11.801

SERVICE AREA (Additional 15% of FAR)						
(All Distances are in Meter & Areas in Sqm)						
CUPBOARDS AREA DETAIL						
TYPICAL FLOOR						
(UNIT 1) CUPBOARD						
TYPE	LENGTH	X	WIDTH	X	NO.S	AREA
CB-1	1.350	X	0.600	X	4	= 3.240
CB-2	1.250	X	0.600	X	2	= 1.500
TOTAL AREA						= 4.740
TOTAL CUPBOARD AREA						
= (4XCB.1)						
= 18.960 SQ.M.						
LIFT LOBBY						
LIFT LOBBY AREA GROUND FLOOR						
= 10.200 SQ.M.						
LIFT LOBBY 1ST TO 4TH FLOOR						
= 5.367 SQ.M.						
TOTAL LIFT LOBBY AREA						
= GROUND FLOOR LIFT LOBBY AREA + LIFT LOBBY 1ST TO 4TH						
= 26.834 SQ.M.						
LIFT WELL AREA						
L1	1.800	X	2.000	X	2	= 7.200
TOTAL LIFT WELL AREA						= 7.200
TOTAL LIFT WELL AREA						
= (4X LIFT WELL AREA / FLOOR)						
= 28.800 SQ.M.						
PLUMBING SHAFT						
TYPE	LENGTH	X	WIDTH	X	NO.S	AREA
PS1	0.735	X	0.415	X	4	= 1.220
PS2	1.665	X	0.865	X	4	= 5.761
PS3	1.665	X	0.865	X	2	= 2.880
TOTAL (1)						= 9.861
TOTAL PLUMBING SHAFT AREA						
= 9.861 SQ.M.						
MUMTY						
TOTAL AREA MUMTY ADDITIONS						
TYPE	LENGTH	X	WIDTH	X	NO.S	AREA
M1	5.290	X	5.780	X	2	= 61.000
Deduction						
d1	1.185	X	0.615	X	2	= 2.907
d2	0.970	X	0.615	X	2	= 1.196
TOTAL (A)						= 5.099
TOTAL AREA MUMTY						
= 58.502 SQ.M.						
LIFT MACHINE ROOM						
TYPE	LENGTH	X	WIDTH	X	NO.S	AREA
LM1	2.030	X	2.460	X	2	= 10.032
TOTAL (1)						= 10.032
TOTAL AREA LIFT MACHINE ROOM						
= (TOTAL(1))						
= 9.988 SQ.M.						
OVERHEAD TANK						
TYPE	LENGTH	X	WIDTH	X	NO.S	AREA
WT1	3.210	X	5.780	X	2	= 37.116
TOTAL (1)						= 37.116
TOTAL AREA OVERHEAD TANK						
= (TOTAL(1))						
= 37.108 SQ.M.						