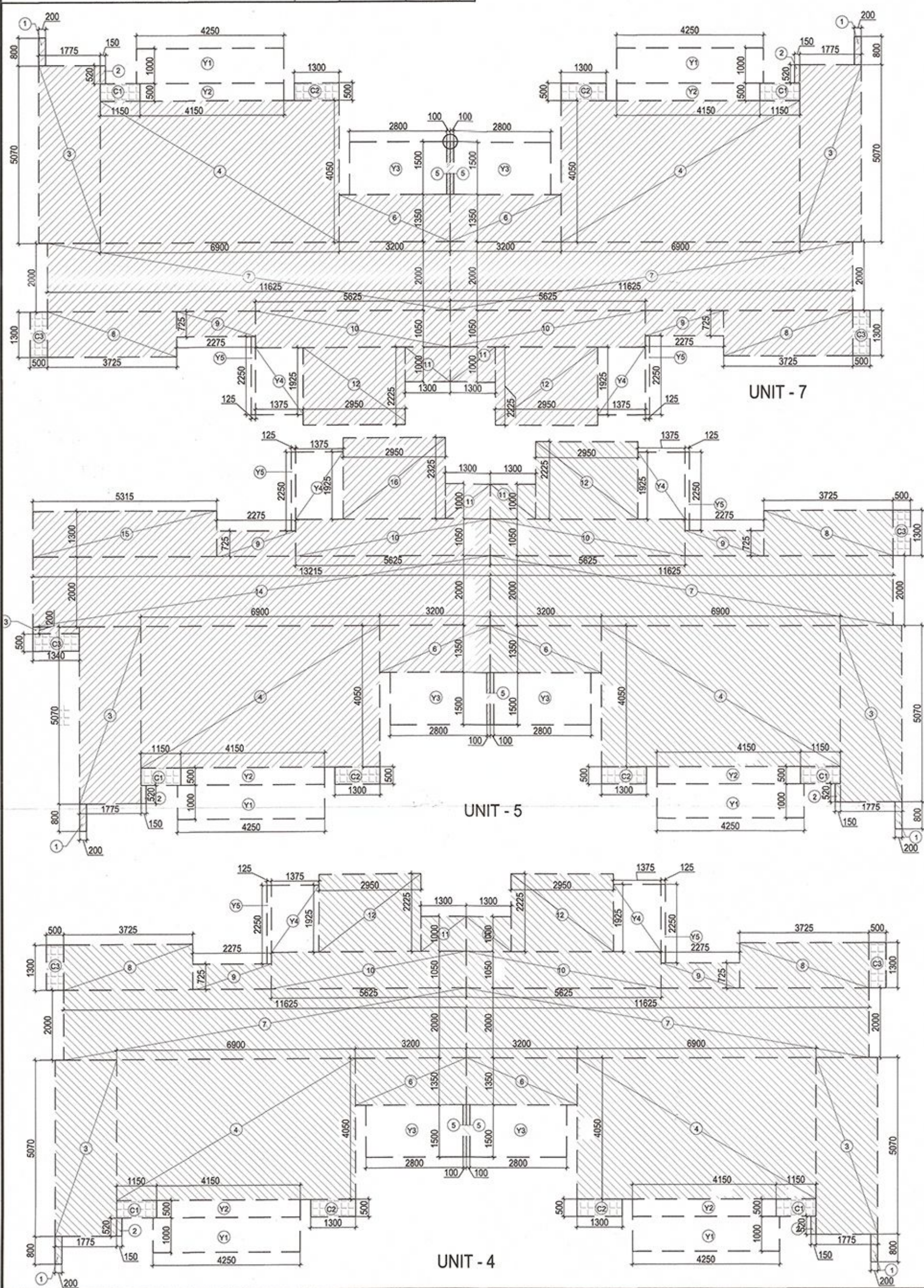
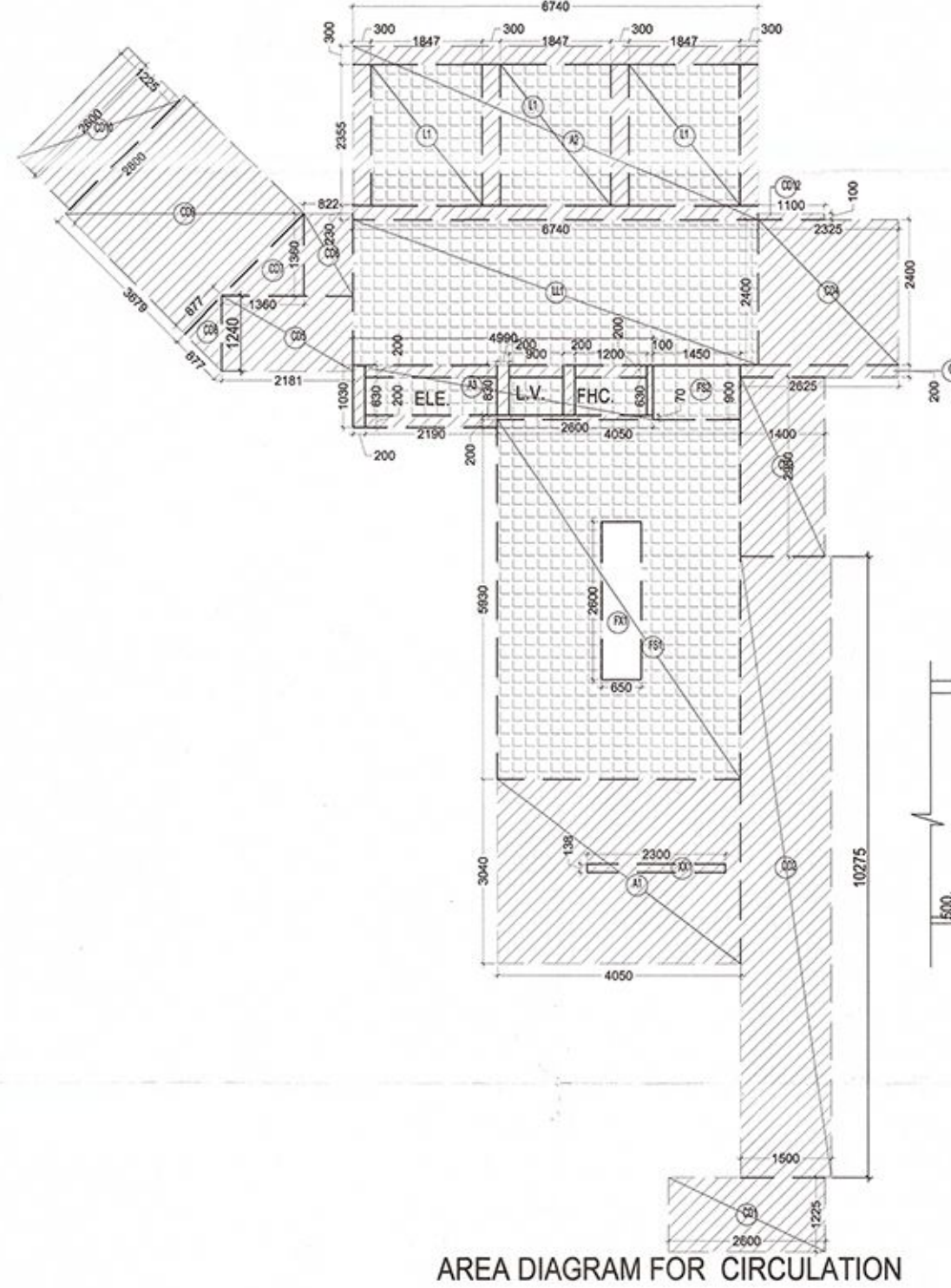


F.A.R. COVERED AREA CALCULATION FOR CIRCULATION AREA									
S.NO.	PARTICULARS					AREA (SQ.M)			
A1				4.050	X	3.038	=		12.304
A2				6.740	X	2.355	=		15.973
A3				4.990	X	1.030	=		5.140
CD1				2.600	X	1.225	=		3.185
CD2				10.275	X	1.500	=		15.413
CD3				1.400	X	2.950	=		4.130
CD4				2.325	X	2.400	=		5.590
CD5				2.181	X	1.240	=		2.704
CD6				0.822	X	1.360	=		1.118
CD7		0.5	X	1.360	X	1.360	=		0.925
CD8		0.5	X	0.877	X	0.877	=		0.385
CD9				2.800	X	2.800	=		7.840
CD10				2.600	X	1.225	=		3.185
CD11				2.625	X	0.200	=		0.525
CD12				1.100	X	0.100	=		0.110
FS1				4.050	X	5.930	=		24.017
FS2				1.450	X	0.900	=		1.305
LL1				6.740	X	2.400	=		16.176
TOTAL F.A.R. AREA CORRIDOR								=	119.913
AREA SUBTRACTION									
LIFT WELL									
L1	3		X	1.845	X	2.355	=		13.035
LIFT LOBBY									
LL1	1		X	6.740	X	2.400	=		16.176
STAIRCASE CUTOUT									
XX1				2.300	X	1.400	=		3.220
FIRE STAIRCASE									
FS1				4.050	X	5.930	=		24.017
FS2				1.450	X	0.900	=		1.305
SHAFT									
LV				1.200	X	0.630	=		0.756
EL				0.630	X	2.190	=		1.380
FHC				0.900	X	0.630	=		0.567
TOTAL								=	60.455
TOTAL F.A.R. AREA CORRIDOR								=	59.455



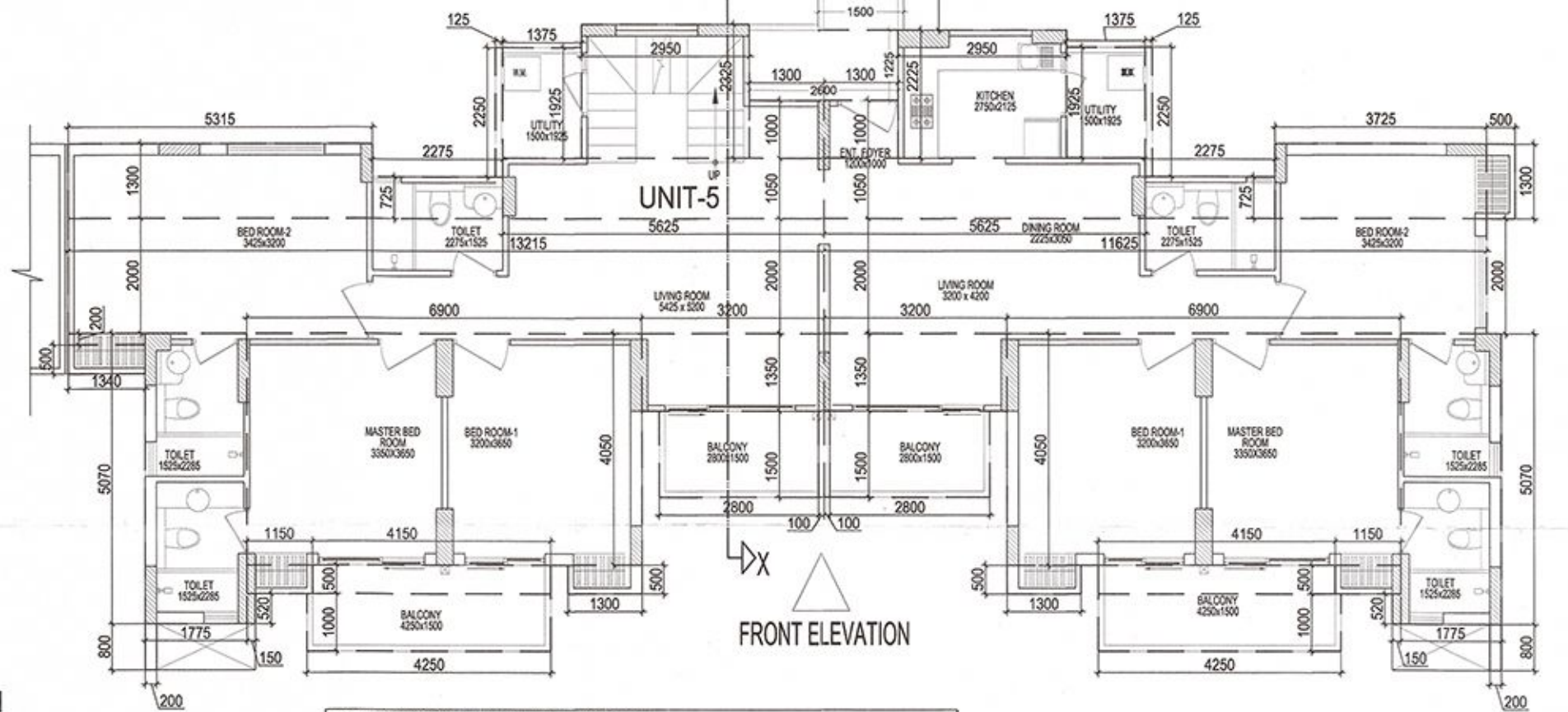
TOTAL F.A.R. AREA AT PENT HOUSE FLOOR (17th & 18th FLOOR)							
S.NO.	PARTICULARS						AREA(SQ.M)
	FAR AREA OF UNIT-4	=	170.328	X	1	=	170.328
	FAR AREA OF UNIT-5	=	176.138	X	1	=	176.138
	FAR AREA OF UNIT-7	=	170.328	X	1	=	170.328
	FAR AREA OF CIRCULATION	=	59.458	X	1	=	59.458
TOTAL F.A.R AREA							576.253

AREA CALCULATION TOWARDS 15% ADDITIONAL F.A.R. (Typical Floor)									
S.NO.	PARTICULARS					AREA (SQ.M)			
FIRE STAIRCASE AREA									
FS1				4.050	X	5.930	=		24.017
FS2				1.450	X	0.900	=		1.305
TOTAL FIRE STAIRCASE AREA							=		25.322
LIFT WELL									
L1	3	X	1.845		X	2.355	=		13.035
TOTAL LIFT WELL AREA							=		13.035
LIFT LOBBY									
LL1				6.740	X	2.400	=		16.176
TOTAL LIFT LOBBY AREA							=		16.176
CUPBOARDS									
C1	6	X	1.150		X	0.500	=		3.450
C2	6	X	1.300		X	0.500	=		3.900
C3	6	X	0.500		X	1.300	=		3.900
TOTAL CUPBOARDS AREA							=		11.250
F.H.C SHAFT									
FHC				1.200	X	0.630	=		0.756
TOTAL F.H.C SHAFT AREA							=		0.756
ELECTRICAL SHAFT									
EL				2.190	X	0.630	=		1.380
TOTAL ELECTRICAL SHAFT AREA							=		1.380
LV SHAFT									
LV				0.900	X	0.630	=		0.567
TOTAL LV SHAFT AREA							=		0.567
AREA SUBTRACTION									
STAIRCASE CUTOUT									
FX1				0.650	X	2.600	=		1.690
TOTAL STAIRCASE CUTOUT AREA							=		1.690
TOTAL 15% ADDITIONAL F.A.R. AREA									66.795



F.A.R. COVERED AREA CALCULATION FOR UNIT-4									
S.NO.	PARTICULARS					AREA (SQ.M)			
COVERED AREA OF UNIT 2									
1	2	X	0.200	X	0.800	=	0.320		
2	2	X	0.150	X	0.550	=	0.150		
3	2	X	1.775	X	5.075	=	17.999		
4	2	X	6.800	X	4.050	=	55.895		
5	2	X	0.100	X	1.000	=	0.300		
6	2	X	0.200	X	1.350	=	0.840		
7	2	X	11.625	X	2.000	=	45.500		
8	2	X	3.725	X	1.300	=	9.885		
9	2	X	2.275	X	0.725	=	3.299		
10	2	X	5.825	X	1.050	=	11.813		
11	2	X	1.300	X	1.000	=	2.600		
12	2	X	2.600	X	2.225	=	10.128		
TOTAL FAR AREA - (A)							170.3283		
NON F.A.R. AREA OF BALCONY (B) (Y1 + Y2 + Y3 + Y4 + Y5)									
Y1	2	X	4.250	X	1.000	=	8.500		
Y2	2	X	4.150	X	0.500	=	4.150		
Y3	2	X	2.800	X	1.500	=	8.400		
Y4	2	X	1.375	X	1.925	=	5.294		
Y5	2	X	2.250	X	0.125	=	0.563		
TOTAL (C) (Y1 + Y2 + Y3 + Y4 + Y5)							26.906		
COVERED AREA FOR UNIT 2 = F.A.R. AREA + (B) NON F.A.R. AREA OF BALCONY									
1 (A) F.A.R. AREA							170.3283		
2 (B) F.A.R. BALCONY							26.906		
TOTAL UNIT COVERED AREA							197.235		

F.A.R. COVERED AREA CALCULATION FOR UNIT-5									
S.NO.	PARTICULARS					AREA (SQ.M)			
COVERED AREA OF UNIT 3									
1	2	X	0.200	X	0.800	=	0.320		
2	2	X	0.150	X	0.550	=	0.165		
3	2	X	1.775	X	5.075	=	17.999		
4	2	X	6.800	X	4.050	=	35.840		
5	2	X	0.100	X	1.000	=	0.200		
6	2	X	0.200	X	1.350	=	0.540		
7	2	X	11.625	X	3.000	=	46.500		
8	2	X	3.725	X	1.300	=	9.885		
9	2	X	2.275	X	0.725	=	3.299		
10	2	X	5.825	X	1.050	=	11.813		
11	2	X	1.300	X	1.000	=	2.600		
12	2	X	2.600	X	2.225	=	5.785		
TOTAL FAR AREA - (A)						170.3283			
NON F.A.R. AREA OF BALCONY (B) (Y1+Y2+Y3+Y4+Y5)									
Y1	2	X	4.250	X	1.000	=	8.500		
Y2	2	X	4.150	X	0.500	=	4.150		
Y3	2	X	2.800	X	1.500	=	8.400		
Y4	2	X	1.375	X	1.925	=	5.294		
Y5	2	X	2.250	X	0.125	=	0.563		
TOTAL (C) (Y1+Y2+Y3+Y4+Y5)						26.906			
COVERED AREA FOR UNIT 3 = F.A.R. AREA + (B) NON F.A.R. AREA OF BALCONY						170.3283			
TOTAL UNIT COVERED AREA						197.235			



F.A.R. COVERED AREA CALCULATION FOR UNIT-7									
S.NO.		PARTICULARS					AREA (SQ.M)		
COVERED AREA OF UNIT 2									
1	2	X	0.200	X	0.800	=		0.320	
2	2	X	0.150	X	0.550	=		0.165	
3	2	X	1.775	X	4.070	=		17.599	
4	2	X	6.800	X	4.150	=		55.850	
5	2	X	0.100	X	1.500	=		0.250	
6	2	X	0.200	X	1.350	=		0.540	
7	2	X	11.625	X	3.000	=		46.500	
8	2	X	3.725	X	1.300	=		9.685	
9	2	X	2.275	X	0.725	=		3.299	
10	2	X	5.825	X	1.050	=		11.813	
11	2	X	1.300	X	1.000	=		2.600	
12	2	X	2.600	X	2.225	=		5.785	
TOTAL FAR AREA - (A)								170.3283	
NON F.A.R. AREA OF BALCONY (B) (Y1 + Y2 + Y3 + Y4 + Y5)									
Y1	2	X	4.250	X	1.000	=		8.500	
Y2	2	X	4.150	X	0.500	=		4.150	
Y3	2	X	2.800	X	1.500	=		8.400	
Y4	2	X	3.75	X	1.150	=		5.154	
Y5	2	X	2.250	X	0.125	=		0.563	
TOTAL (C) (Y1 + Y2 + Y3 + Y4 + Y5)								26.983	
COVERED AREA FOR UNIT 7 = F.A.R. AREA + (B) NON F.A.R. AREA OF BALCONY									
1		(A) FAR AREA						170.3283	
2		TOTAL NON F.A.R. BALCONY						26.980	
TOTAL		COVERED AREA						197.323	