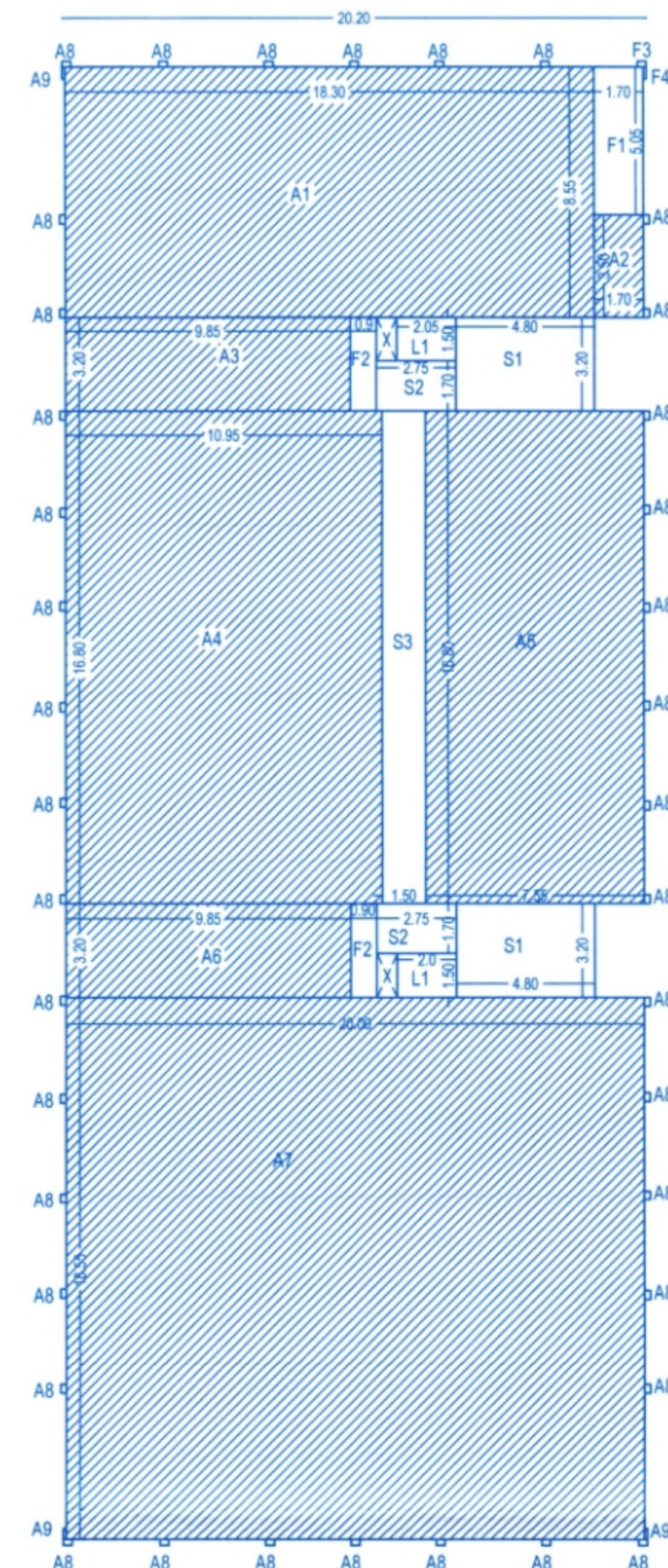


AREA CALCULATION---BUILDING "A"



GROUND FLOOR PLAN

FAR		
A1	=18.30X8.55	=156.47 M ²
A2	=1.70X3.50	=5.95M ²
A3	=9.85X3.20	=31.52M ²
A4	=10.95X16.80	=183.96M ²
A5	=7.55X16.80	=126.84M ²
A6	=9.85X3.20	=31.52M ²
A7	=20.00X18.55	=371.00M ²
3A8	=39.00X20.30	=791.70M ²
3A9	=30.00X10.40	=312.00M ²

TOTAL =909.72M²

STAIRCASE		
2S1	=2X4.80X3.20	=30.72M ²
2S2	=2X2.75X1.70	=9.35M ²
S3	=1.50X16.80	=25.20M ²

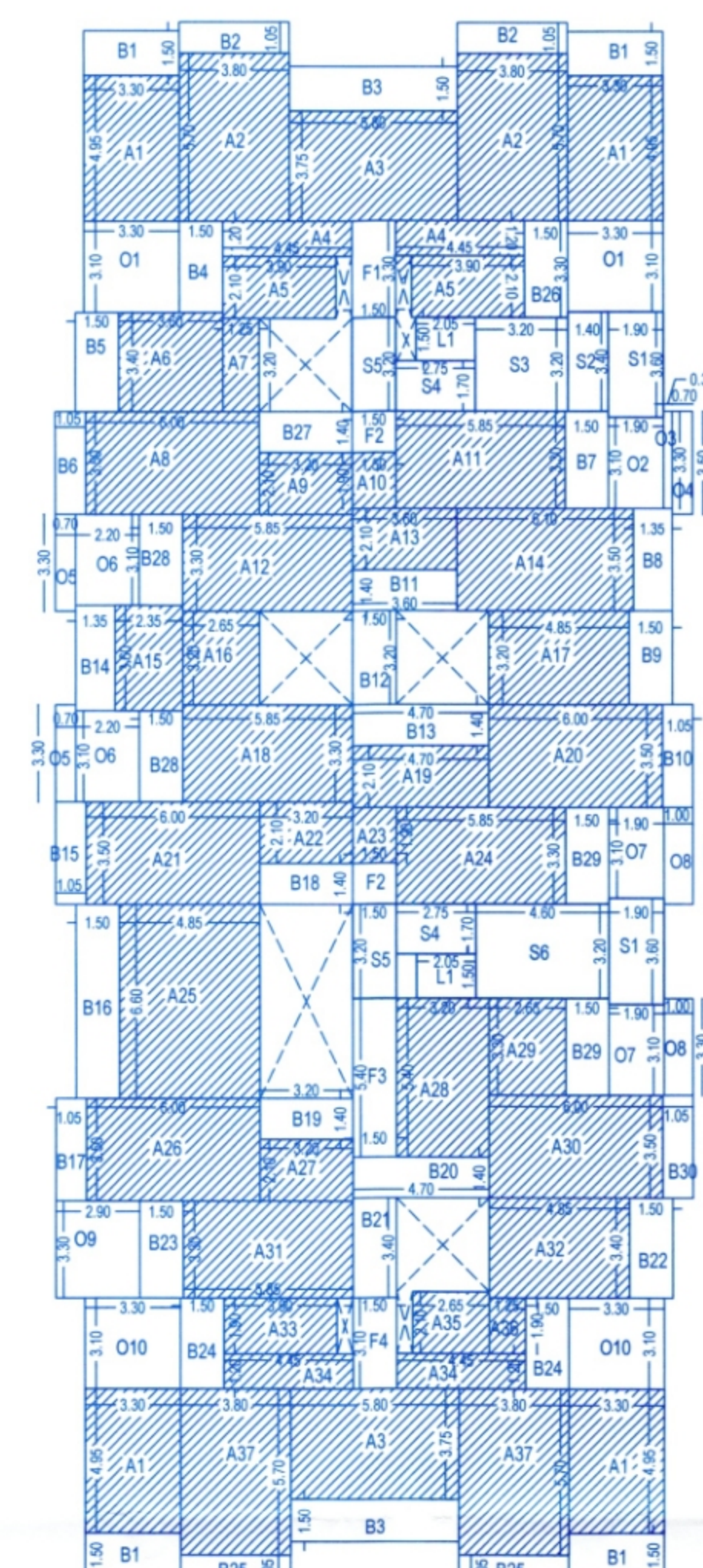
TOTAL =65.27M²

LIFT		
2L1	=2X2.05X1.50	=6.15M ²
TOTAL		=6.15M ²

FOYER		
F1	=1.70X5.05	=8.59M ²
2F2	=2X0.90X3.20	=5.76M ²
F3	=0.30X0.20	=0.06M ²
F4	=0.10X0.40	=0.04M ²
TOTAL		=14.45M ²

COVERED AREA	=FAR+STAIRCASE+LIFT+FOYER	
	=909.72+65.27+6.15+14.45	=995.59M ²

TOTAL BUILT UP AREA =FAR+STAIRCASE+LIFT+FOYER
=909.72+65.27+6.15+14.45
=995.59M²



FIRST FLOOR PLAN

FAR		
4A1	=4X3.30X4.95	=65.34M ²
2A2	=2X3.80X5.70	=43.32M ²
2A3	=2X5.80X3.75	=43.50M ²
2A4	=2X4.45X1.20	=10.68M ²
2A5	=2X3.90X2.10	=16.38M ²
A6	=3.60X3.40	=12.24M ²
A7	=1.25X3.20	=4.00M ²
A8	=6.00X3.50	=21.00M ²
A9	=3.20X2.10	=6.72M ²
A10	=1.50X1.90	=2.85M ²
A11	=5.85X3.30	=19.31M ²
A12	=5.85X3.30	=19.31M ²
A13	=3.60X2.10	=7.56M ²
A14	=6.10X3.50	=21.35M ²
A15	=2.35X3.60	=8.46M ²
A16	=2.65X3.20	=8.48M ²
A17	=4.85X3.20	=15.52M ²
A18	=5.85X3.30	=19.31M ²
A19	=4.70X2.10	=9.87M ²
A20	=6.00X3.50	=21.00M ²
A21	=6.00X3.50	=21.00M ²
A22	=3.20X2.10	=6.72M ²
A23	=1.50X1.90	=2.85M ²
A24	=5.85X3.30	=19.31M ²
A25	=4.85X6.60	=32.01M ²
A26	=6.00X3.50	=21.00M ²
A27	=3.20X2.10	=6.72M ²
A28	=3.20X5.40	=17.28M ²
A29	=2.65X3.20	=8.48M ²
A30	=6.00X3.50	=21.00M ²
A31	=5.85X3.30	=19.31M ²
A32	=4.85X3.40	=16.49M ²
A33	=3.90X1.90	=7.41M ²
2A34	=2X4.45X1.20	=10.68M ²
A35	=2.65X2.10	=5.57M ²
A36	=1.25X1.90	=2.38M ²
2A37	=2X3.80X5.70	=43.32M ²

TOTAL =638.00M²

STAIRCASE		
2S1	=2X1.90X3.60	=13.68M ²
S2	=1.40X3.40	=4.76M ²
S3	=3.20X3.20	=10.24M ²
2S4	=2X2.75X1.70	=9.35M ²
2S5	=2X1.50X3.20	=9.60M ²
S6	=4.60X3.20	=14.72M ²

TOTAL =62.35M²

LIFT		
2L1	=2X2.05X1.50	=6.15M ²
TOTAL		=6.15M ²

FOYER		
F1	=1.50X3.30	=4.95M ²
2F2	=2X1.50X1.40	=4.20M ²
F3	=1.50X5.40	=8.10M ²
F4	=1.50X3.10	=4.65M ²

TOTAL =21.90M²

OPEN TERRACE		
2O1	=2X3.30X3.10	=20.46M ²
O2	=1.90X3.10	=5.89M ²
O3	=0.30X3.30	=0.99M ²
O4	=0.70X3.50	=2.45M ²
2O5	=2X0.70X3.30	=4.62M ²
2O6	=2X2.20X3.10	=13.64M ²
2O7	=2X1.90X3.10	=11.78M ²
2O8	=2X1.00X3.30	=6.60M ²
O9	=2.90X3.30	=9.57M ²
2O10	=2X3.30X3.10	=20.46M ²

TOTAL =96.46M²

BALCONY		
4B1	=4X3.30X1.50	=19.80M ²
2B2	=2X3.80X1.05	=7.98M ²
2B3	=2X5.80X1.50	=17.40M ²
B4	=1.50X3.10	=4.65M ²
B5	=1.50X3.40	=5.10M ²
B6	=1.05X3.50	=3.68M ²
B7	=1.50X3.30	=4.95M ²
B8	=1.35X3.50	=4.73M ²
B9	=1.50X3.20	=4.80M ²
B10	=1.05X3.50	=3.68M ²
B11	=3.60X1.40	=5.04M ²
B12	=1.50X3.20	=4.80M ²
B13	=4.70X1.40	=6.58M ²
B14	=1.35X3.60	=4.86M ²
B15	=1.05X3.50	=3.68M ²
B16	=1.50X6.60	=9.90M ²
B17	=1.05X3.50	=3.68M ²
B18	=3.20X1.40	=4.48M ²
B19	=3.20X1.40	=4.48M ²
B20	=4.70X1.40	=6.58M ²
B21	=1.50X3.40	=5.10M ²
B22	=1.50X3.40	=5.10M ²
B23	=1.50X3.30	=4.95M ²
2B24	=2X1.50X3.10	=9.30M ²
2B25	=2X3.80X1.05	=7.98M ²
B26	=1.50X3.30	=4.95M ²
B27	=3.20X1.40	=4.48M ²
2B28	=2X1.50X3.10	=9.30M ²
B29	=2X1.50X3.30	=9.90M ²
B30	=1.05X3.50	=3.68M ²

TOTAL =195.59M²

TOTAL BUILT UP AREA	=FAR+STAIRCASE+LIFT+BALCONY+FOYER	
	=638.00+62.35+6.15+195.59+21.90	=923.99M ²

FAR		
F1	=1.50X3.30	=4.95M ²
2F2	=2X1.50X1.40	=4.20M ²
F3	=1.50X5.40	=8.10M ²
F4	=1.50X3.10	=4.65M ²

TOTAL =21.90M²

OPEN TERRACE		
2O1	=2X3.30X3.10	=20.46M ²
O2	=1.90X3.10	=5.89M ²
O3	=0.30X3.30	=0.99M ²
O4	=0.70X3.50	=2.45M ²
2O5	=2X0.70X3.30	=4.62M ²
2O6	=2X2.20X3.10	=13.64M ²
2O7	=2X1.90X3.10	=11.78M ²
2O8	=2X1.00X3.30	=6.60M ²
O9	=2.90X3.30	=9.57M ²
2O10	=2X3.30X3.10	=20.46M ²

TOTAL =96.46M²

BALCONY		
4B1	=4X3.30X1.50	=19.80M ²
2B2	=2X3.80X1.05	=7.98M ²
2B3	=2X5.80X1.50	=17.40M ²
B4	=1.50X3.10	=4.65M ²
B5	=1.50X3.40	=5.10M ²
B6	=1.05X3.50	=3.68M ²
B7	=1.50X3.30	=4.95M ²
B8	=1.35X3.50	=4.73M ²
B9	=1.50X3.20	=4.80M ²
B10	=1.05X3.50	=3.68M ²
B11	=3.60X1.40	=5.04M ²
B12	=1.50X3.20	=4.80M ²
B13	=4.70X1.40	=6.58M ²
B14	=1.35X3.60	=4.86M ²
B15	=1.05X3.50	=3.68M ²
B16	=1.50X6.60	=9.90M ²
B17	=1.05X3.50	=3.68M ²
B18	=3.20X1.40	=4.48M ²
B19	=3.20X1.40	=4.48M ²
B20	=4.70X1.40	=6.58M ²
B21	=1.50X3.40	=5.10M ²
B22	=1.50X3.40	=5.10M ²
B23	=1.50X3.30	=4.95M ²
2B24	=2X1.50X3.10	=9.30M ²
2B25	=2X3.80X1.05	=7.98M ²
B26	=1.50X3.30	=4.95M ²
B27	=3.20X1.40	=4.48M ²
2B28	=2X1.50X3.10	=9.30M ²
B29	=2X1.50X3.30	=9.90M ²
B30	=1.05X3.50	=3.68M ²

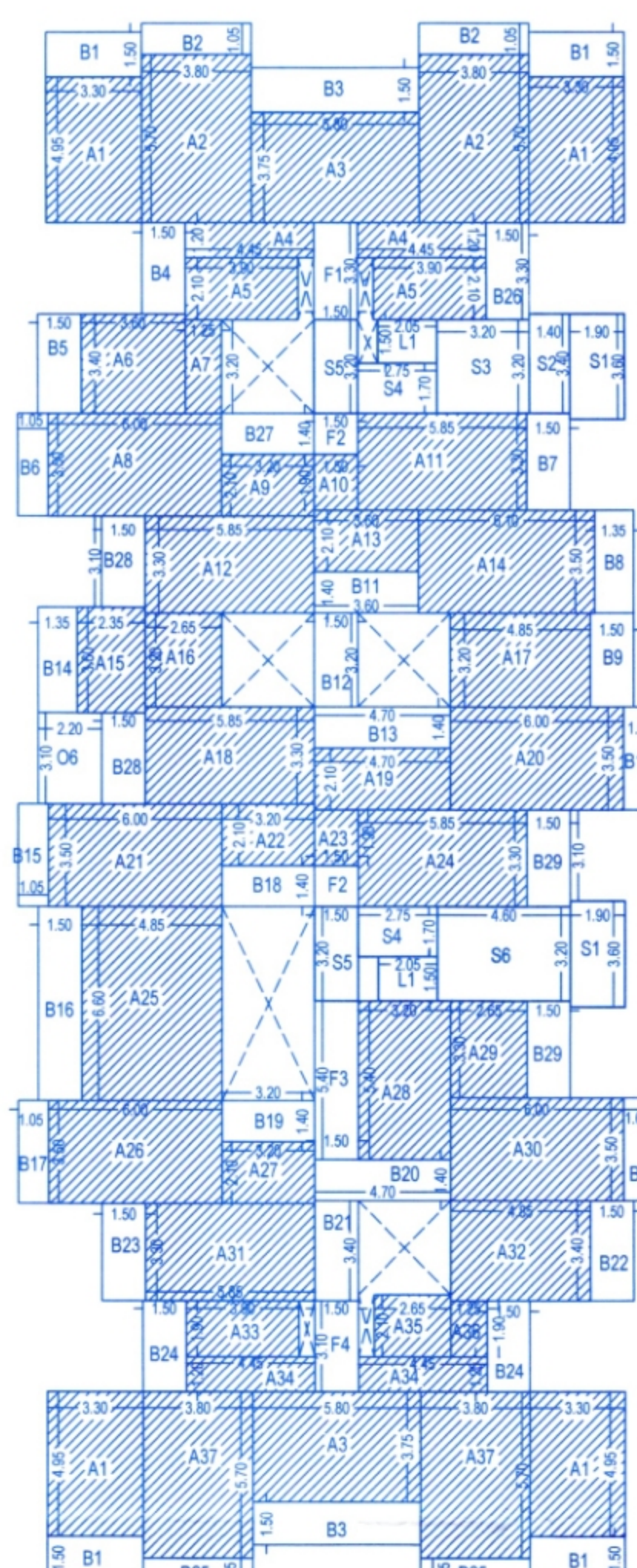
TOTAL =195.59M²

STAIRCASE		
2S1	=2X1.90X3.60	=13.68M ²
S2	=1.40X3.40	=4.76M ²
S3	=3.20X3.20	=10.24M ²
2S4	=2X2.75X1.70	=9.35M ²
2S5	=2X1.50X3.20	=9.60M ²
S6	=4.60X3.20	=14.72M ²

TOTAL =62.35M²

LIFT		
2L1	=2X2.05X1.50	=6.15M ²
TOTAL		=6.15M ²

TOTAL =195.59M²



SECOND & FOURTH FLOOR PLAN

FAR		
4A1	=4X3.30X4.95	=65.34M ²
2A2	=2X3.80X5.70	=43.32M ²
2A3	=2X5.80X3.75	=43.50M ²
2A4	=2X4.45X1.20	=10.68M ²
2A5	=2X3.90X2.10	=16.38M ²
A6	=3.60X3.40	=12.24M ²
A7	=1.25X3.20	=4.00M ²
A8	=6.00X3.50	=21.00M ²
A9	=3.20X2.10	=6.72M ²
A10	=1.50X1.90	=2.85M ²
A11	=5.85X3.30	=19.31M ²
A12	=5.85X3.30	=19.31M ²
A13	=3.60X2.10	=7.56M ²
A14	=6.10X3.50	=21.35M ²
A15	=2.35X3.60	=8.46M ²
A16	=2.65X3.20	=8.48M ²
A17	=4.85X3.20	=15.52M ²
A18	=5.85X3.30	=19.31M ²
A19	=4.70X2.10	=9.87M ²
A20	=6.00X3.50	=21.00M ²
A21	=6.00X3.50	=21.00M ²
A22	=3.20X2.10	=6.72M ²
A23	=1.50X1.90	=2.85M ²
A24	=5.85X3.30	=19.31M ²
A25	=4.85X6.60	=32.01M ²
A26	=6.00X3.50	=21.00M ²
A27	=3.20X2.10	=6.72M ²
A28	=3.20X5.40	=17.28M ²
A29	=2.65X3.20	=8.48M ²
A30	=6.00X3.50	=21.00M ²
A31	=5.85X3.30	=19.31M ²
A32	=4.85X3.40	=16.49M ²
A33	=3.90X1.90	=7.41M ²
2A34	=2X4.45X1.20	=10.68M ²
A35	=2.65X2.10	=5.57M ²
A36	=1.25X1.90	=2.38M ²
2A37	=2X3.80X5.70	=43.32M ²

TOTAL =638.00M²

STAIRCASE		
2S1	=2X1.90X3.60	=13.68M ²
S2	=1.40X3.40	=4.76M ²
S3	=3.20X3.20	=10.24M ²
2S4	=2X2.75X1.70	=9.35M ²
2S5	=2X1.50X3.20	=9.60M ²
S6	=4.60X3.20	=14.72M ²

TOTAL =62.35M²

LIFT		
2L1	=2X2.05X1.50	=6.15M ²
TOTAL		=6.15M ²

FOYER		
F1	=1.50X3.30	=4.95M ²
2F2	=2X1.50X1.40	=4.20M ²
F3	=1.50X5.40	=8.10M ²
F4	=1.50X3.10	=4.65M ²

TOTAL =21.90M²

OPEN TERRACE		
2O1	=2X3.30X3.10	=20.46M ²
O2	=1.90X3.10	=5.89M ²
O3	=0.30X3.30	=0.99M ²
O4	=0.70X3.50	=2.45M ²
2O5	=2X0.70X3.30	=4.62M ²
2O6	=2X2.20X3.10	=13.64M ²
2O7	=2X1.90X3.10	=11.78M ²
2O8	=2X1.00X3.30	=6.60M ²
O9	=2.90X3.30	=9.57M ²
2O10	=2X3.30X3.10	=20.46M ²

TOTAL =96.46M