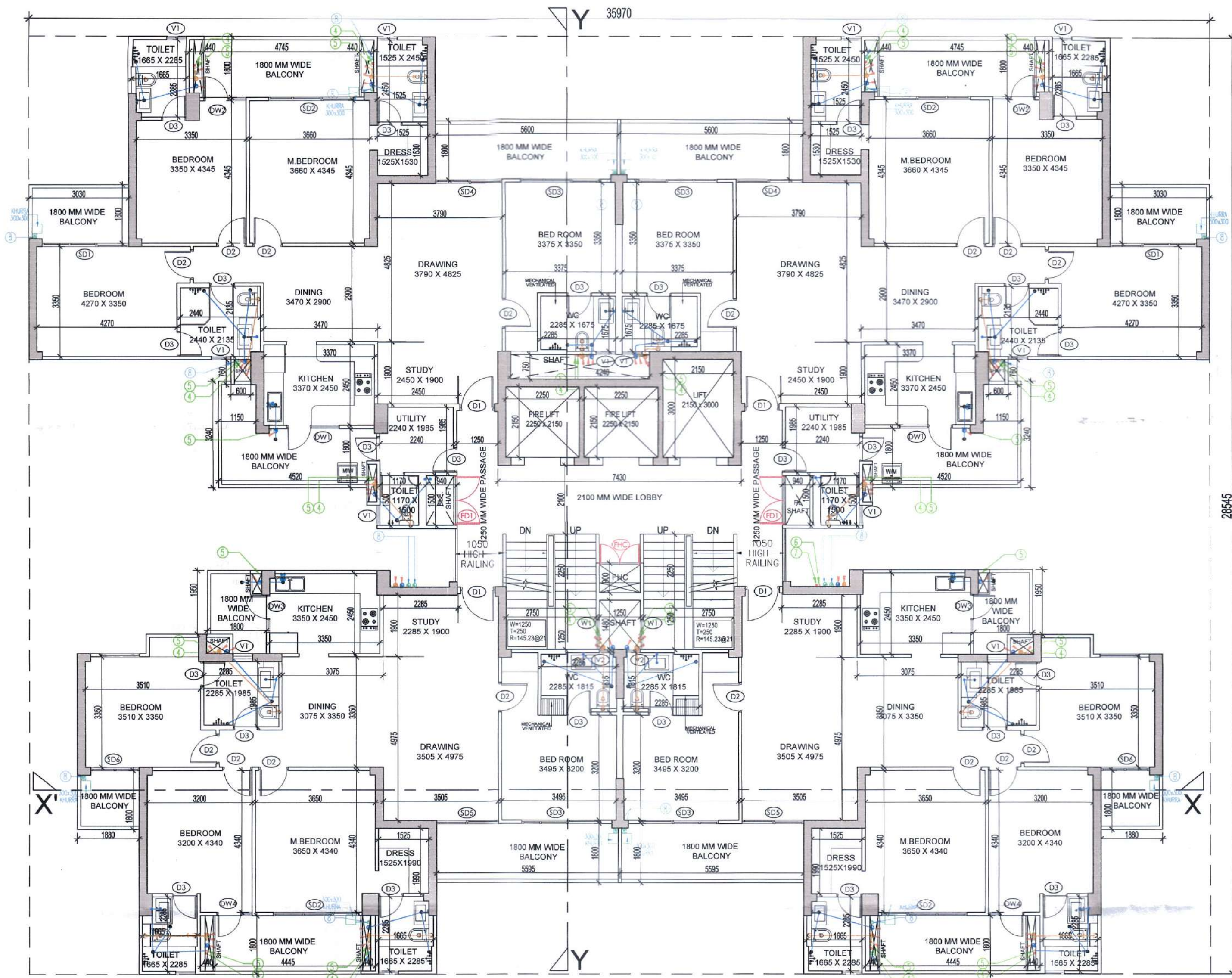
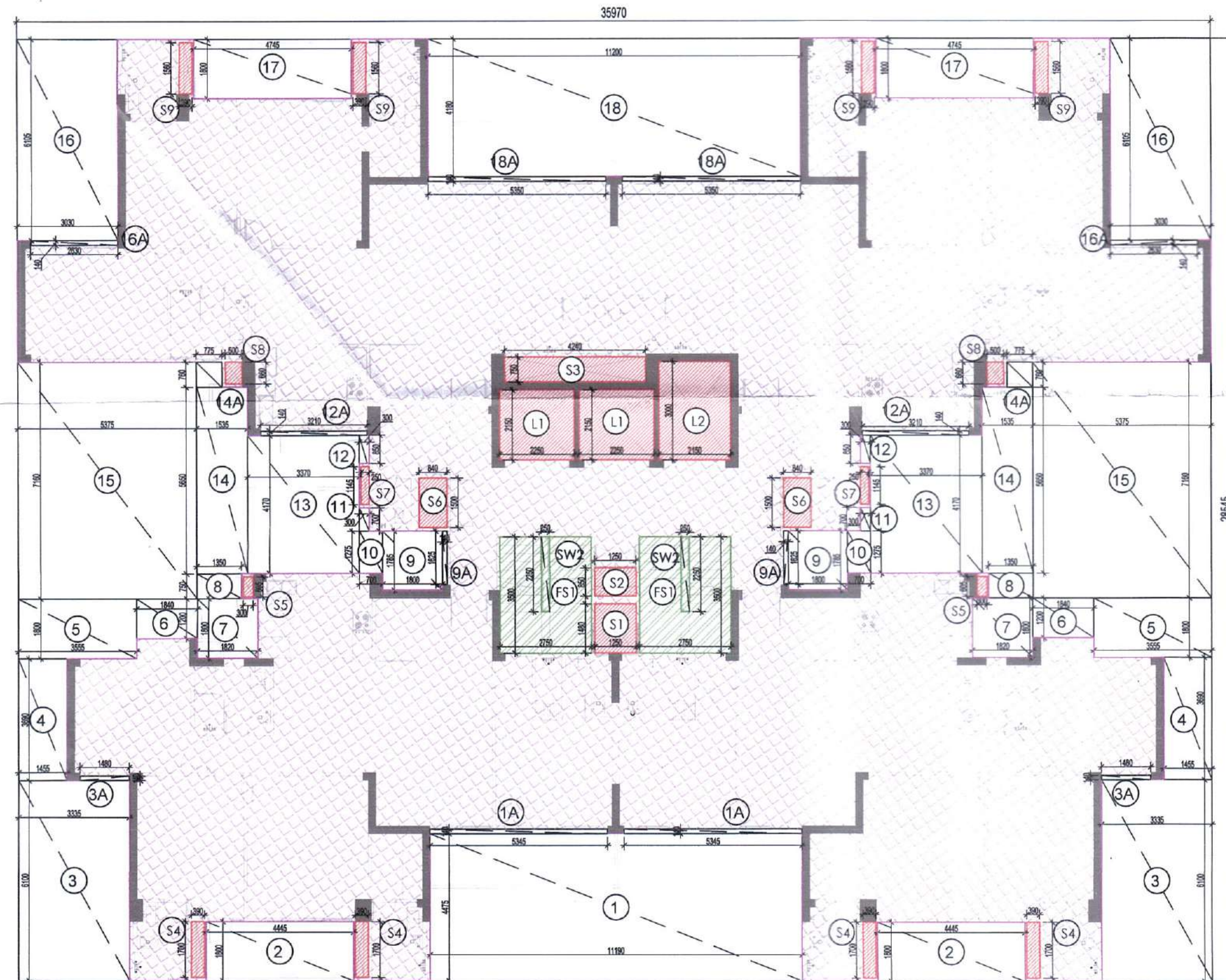
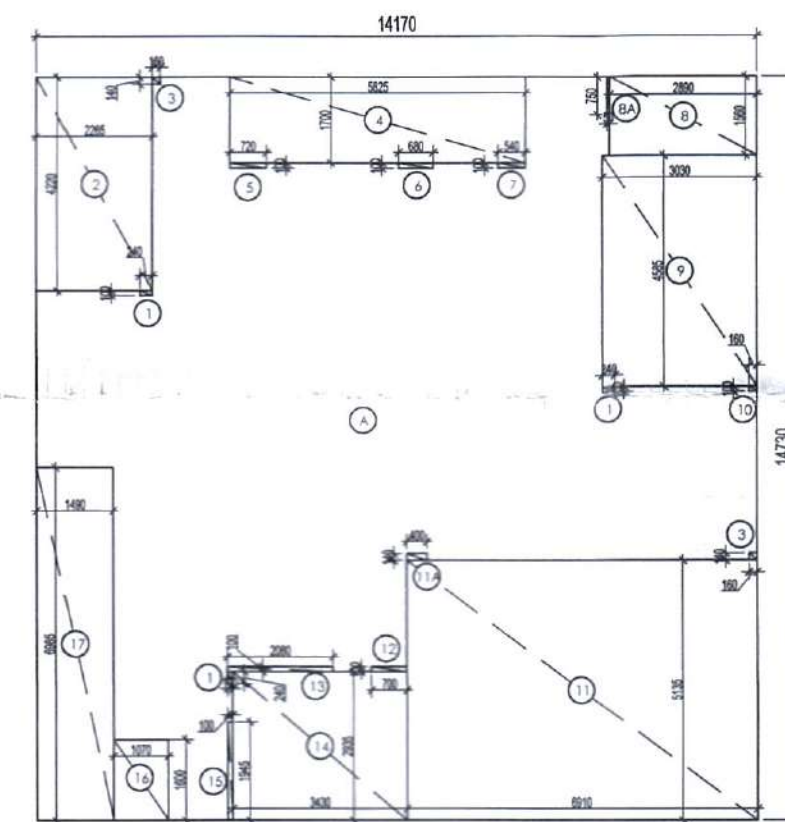




TOWER- 6A TYPICAL LVL LAYOUT
(LEVEL - 6th to 19th, 21st to 29th & 31st to 36th)



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



3BHK+STUDY+UTILITY (TOWER- 6A)
CARPET AREA DIAGRAM

CARPET AREA (4BHK+STUDY+UTILITY)				
(All Distances are in Meter & Areas in Sqm)				
ADDITIONS (A)				
ITEM	NO.S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ.MT.) = NO. X LENGTH X WIDTH
A	1	17.645	14.730	259.911
TOTAL(A) =				259.911

DEDUCTION (B)				
ITEM	NO.S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ.MT.) = NO. X LENGTH X WIDTH
1A	1	2.890	1.560	4.508
1B	1	0.050	0.750	0.038
2	1	5.835	1.712	9.990
3	1	0.540	0.100	0.054
4	1	0.680	0.100	0.068
5	1	0.720	0.100	0.072
6	2	0.160	0.140	0.045
7	1	5.740	4.220	24.223
8	2	0.240	0.100	0.048
9	1	0.575	0.100	0.058
10	1	0.150	0.500	0.075
11	1	3.665	5.295	19.406
11A	1	0.900	0.050	0.045
12	1	0.100	0.200	0.020
13	1	0.200	0.200	0.040
14	1	1.355	3.495	4.736
15	1	1.070	1.800	1.926
16	1	0.400	0.890	0.356
17	1	1.920	0.340	0.653
18	2	0.160	0.100	0.032
19	1	1.980	0.750	1.485
20	1	2.062	1.965	4.051
21	1	0.750	2.935	2.201
22	1	0.700	3.035	2.125
23	1	6.920	5.137	35.548
23A	1	0.400	0.140	0.056
24	1	3.030	4.585	13.883
TOTAL				125.576
TOTAL CARPET AREA CALCULATION = ADDITION(A) -				134.335 SQMT

CARPET AREA (4BHK+STUDY)				
(All Distances are in Meter & Areas in Sqm)				
ADDITIONS (A)				
ITEM	NO.S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ.MT.) = NO. X LENGTH X WIDTH
A	1	16.190	12.140	196.547
TOTAL(A) =				196.547

DEDUCTION (B)				
ITEM	NO.S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ.MT.) = NO. X LENGTH X WIDTH
1	1	0.160	0.140	0.022
2	1	1.960	2.550	4.998
3	1	1.500	1.950	2.925
4	1	2.069	2.890	5.980
5	1	0.260	0.140	0.036
6	1	0.100	0.510	0.051
7	1	0.100	0.890	0.089
8	1	2.440	0.860	2.100
9	1	0.100	0.810	0.081
10	1	1.055	0.450	0.475
11	1	0.100	0.705	0.071
12	1	3.625	2.420	8.773
12A	1	0.850	0.050	0.043
13	1	0.400	0.140	0.056
14	1	0.100	0.140	0.014
15	1	0.500	0.100	0.050
16	1	0.715	0.100	0.072
17	2	0.240	0.100	0.048
18	1	5.765	2.835	16.344
19	1	5.695	1.700	9.682
19A	2	0.050	0.750	0.075
20	2	0.800	0.100	0.160
21	1	0.850	0.100	0.085
22	1	5.525	1.700	9.393
23	1	1.740	1.700	2.958
24	1	1.880	4.440	8.347
24A	1	0.180	0.820	0.148
25	1	0.180	0.100	0.018
TOTAL				72.057
TOTAL CARPET AREA CALCULATION = ADDITION(A) -				124.490 SQMT

FAR AREA AT TYPICAL LVL - TOWER - 6A				
(All Distances are in Meter & Areas in Sqm)				
ADDITIONS (A)				
ITEM	NO.S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ.MT.) = NO. X LENGTH X WIDTH
A	1	35.970	28.545	1026.764
TOTAL(A) =				1026.764

DEDUCTION (B)				
ITEM	NO.S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ.MT.) = NO. X LENGTH X WIDTH
1	1	11.190	4.475	50.075
1A	2	5.345	0.140	1.497
2	2	4.445	1.800	16.002
3	2	3.335	6.100	40.687
3A	2	1.480	0.140	0.414
4	2	1.455	3.690	10.738
5	2	3.555	1.800	12.798
6	2	1.840	1.200	4.416
7	2	1.820	1.800	6.552
8	2	1.350	0.750	2.025
9	2	1.800	1.785	6.426
9A	2	0.140	1.625	0.455
10	2	0.700	1.275	1.785
11	2	0.300	0.700	0.420
12	2	0.300	0.850	0.510
12A	2	3.210	0.140	0.898
13	2	3.370	4.170	28.146
14	2	1.535	5.650	17.346
14A	2	0.775	0.760	1.178
15	2	5.375	7.160	76.970
16	2	3.030	1.105	36.996
16A	2	2.630	0.140	0.736
17	2	4.745	1.800	17.082
18	1	11.200	4.180	46.816
18A	2	5.350	0.140	1.498
TOTAL				382.427

SERVICE SHAFT & LIFT (C)				
ITEM	NO.S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ.MT.) = NO. X LENGTH X WIDTH
L1	2	2.250	2.150	9.675
L2	1	2.150	3.000	6.450
S1	1	1.250	1.480	1.850
S2	1	1.250	0.850	1.063
S3	1	4.240	0.750	3.180
S4	4	0.350	1.700	2.380
S5	2	0.300	0.600	0.363
S6	2	0.840	1.500	2.520
S7	2	0.250	1.145	0.573
S8	2	0.500	0.680	0.680
S9	4	0.350	1.560	2.134
TOTAL SERVICES AREA				31.419

NON FAR/ STAIRCASE (D)				
ITEM	NO.S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ.MT.) = NO. X LENGTH X WIDTH
FS1	2	2.750	3.500	19.250
TOTAL NON FAR AREA				19.250

DEDUCTION (E)				
ITEM	NO.S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ.MT.) = NO. X LENGTH X WIDTH
SW2	2	0.250	2.250	1.125
TOTAL				1.125

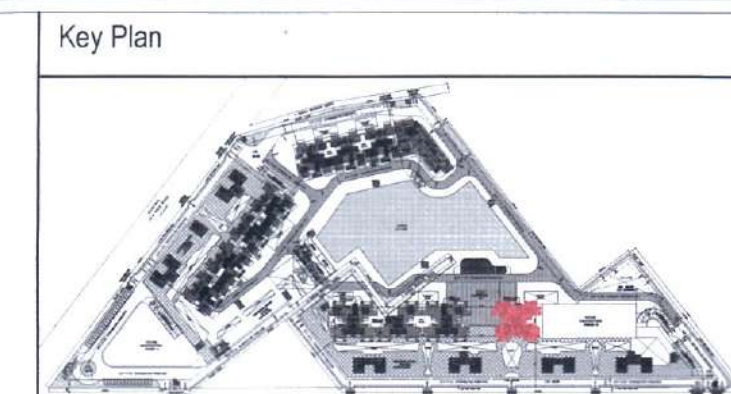
TOTAL FAR AREA AT TYPICAL LVL = ADDITION(A) -				
DEDUCTION (B+C+D+E)				
1026.764	-	382.427	-	31.419
19.250	-	-	-	593.668
TOTAL FAR AREA				593.668 SQ.MT

CARPET AREA (3BHK+STUDY+UTILITY)				
(All Distances are in Meter & Areas in Sqm)				
ADDITIONS (A)				
ITEM	NO.S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ.MT.) = NO. X LENGTH X WIDTH
A	1	14.170	14.730	208.724
TOTAL(A) =				208.724

DEDUCTION (B)				
ITEM	NO.S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ.MT.) = NO. X LENGTH X WIDTH
1	3	0.240	0.100	0.072
2	1	2.280	4.210	9.615
3	2	0.160	0.140	0.045
4	1	5.835	1.760	10.270
5	1	0.720	0.100	0.072
6	1	0.680	0.100	0.068
7	1	0.540	0.100	0.054
8	1	2.899	1.565	4.537
8A	1	0.050	0.750	0.038
9	1	3.030	4.585	13.893
10	1	0.160	0.100	0.016
11	1	6.919	5.145	35.598
11A	1	0.400	0.140	0.056
12	1	0.700	0.100	0.070
13	1	2.090	0.150	0.314
14	1	3.435	2.948	10.126
15	1	0.100	1.945	0.195
16	1	1.070	1.800	1.926
17	1	1.460	5.985	8.727
TOTAL				97.656

TOTAL CARPET AREA CALCULATION = ADDITION(A) -				
DEDUCTION (B)				
208.724	-	97.656	-	111.068
TOTAL CARPET AREA				111.068 SQMT

LEGEND:-
 AREA FAR
 AREA NON FAR
 SERVICE SHAFT (CUTOUT)
 2 HRS. FIRE RATED FULL HEIGHT WALL



Checked and found ok for Public Health
(Internal) Service only subject to comments in
in forwarding letter No. SE/HQ/.....Du.....)

Superintending Engineer (HQ)
for Chief Engineer-I
HWP, Panchkula

DOOR WINDOW SCHEDULE				
TYPE	WIDTH	HEIGHT	SILL LVL	REMARKS
D1	1500	2400	+0.00	ENTRANCE (ONE HOUR FIRE RATED DOOR)
D2	900	2250	+0.00	BEDROOMS & MUMTY
D3	750	2250	+0.00	TOILETS
D4	900	2100	+0.00	MUMTY
D5	1250	2400	+0.00	STLT LOBBY ENTRANCE
D21	2500	2400	+0.00	BEDROOM
D22	2000	2400	+0.00	BEDROOM
D23	2000	2400	+0.00	DRAWING
D24	2000	2400	+0.00	BEDROOM
D25	1800	2400	+0.00	BEDROOM
D26	1400	2400	+0.00	BEDROOM
DW1	1800	1550	+0.00	KITCHEN
DW2	1200	2400	+0.00	BEDROOM
DW3	1150	1350	+0.00	KITCHEN
DW4	1075	2500	+0.00	BED ROOM
V1	800	1350	+0.00	TOILETS
V2	475	1350	+0.00	TOILETS
W1	1200	1200	+0.00	STAIRCASE
W2	900	2100	+0.00	MACHINE ROOM
FH1	1250	2000	+0.00	FHC
FD1	1500	2100	+0.00	FIRE DOOR
FD2	1250	2100	+0.00	FIRE DOOR
FD3	1250	2100	+0.00	FIRE DOOR

LEGEND FOR PLUMBING

- 110 OD SWR PVC SOIL & VENT PIPE
- 110 OD SWR PVC WASTE & VENT PIPE
- 90 OD SWR PVC ANTI-SYPHONAGE PIPE
- F.W.S DOWN TAKE
- D.W.S DOWN TAKE
- D.W.S RISER TO SHT. FILLING
- D.W.S RISER TO SHT. FILLING
- 110 OD PVC RAIN WATER PIPE (FOR BALCONY)
- 110 OD PVC RAIN WATER PIPE (FOR SURFACE)
- FLOOR TRAP
- FLOOR DRAIN
- URINAL TRAP

PLUMBING NOTE:-
 * WASH BASIN TO FLOOR TRAP 50 OD uPVC WASTE PIPE
 * FLOOR DRAIN TO FLOOR TRAP 63 OD uPVC WASTE PIPE
 * FLOOR TRAP TO VERTICAL WASTE STACK 110 OD WASTE PIPE
 * W.C TO VERTICAL SOIL STACK 110 OD SOIL PIPE

OWNER'S NAME :
 Vibrant infratech Pvt. Ltd & Others
 in Collaboration with Union Buildmart Pvt. Ltd

Architect:
 GIAN P. MATHUR AND ASSOCIATES (P) LTD.
 C-55, East Of Kailash, New Delhi-110055
 T: 011-46599599 / F: 011-46599512
 E: info@gpmindia.com / W: www.gpmindia.com

Project Title:
GROUP HOUSING COLONY
 UNDER (MIX LAND USE) T10 ZONE FOR
 (MIX) GHI COMPONENT & 14% COMMERCIAL COMPONENT
 ON THE AREA MEASURING 15.03125 ACRES
 (LICENCE NO:106 OF 2021, DATED 16.12.2021)
 AT SECTOR -113, GURUGRAM

Status: **SUBMISSION DRAWING**
 Sheet Title:
RESIDENTIAL BLOCK-TOWER-6A
TYPICAL LVL LAYOUT &
AREA DETAILS

Owner's Sign:
 Architect's Sign:

SCALE: 1: 100
 DATE: _____
 DWG. No.
 SD/AR/M3M-113/T-6A/105