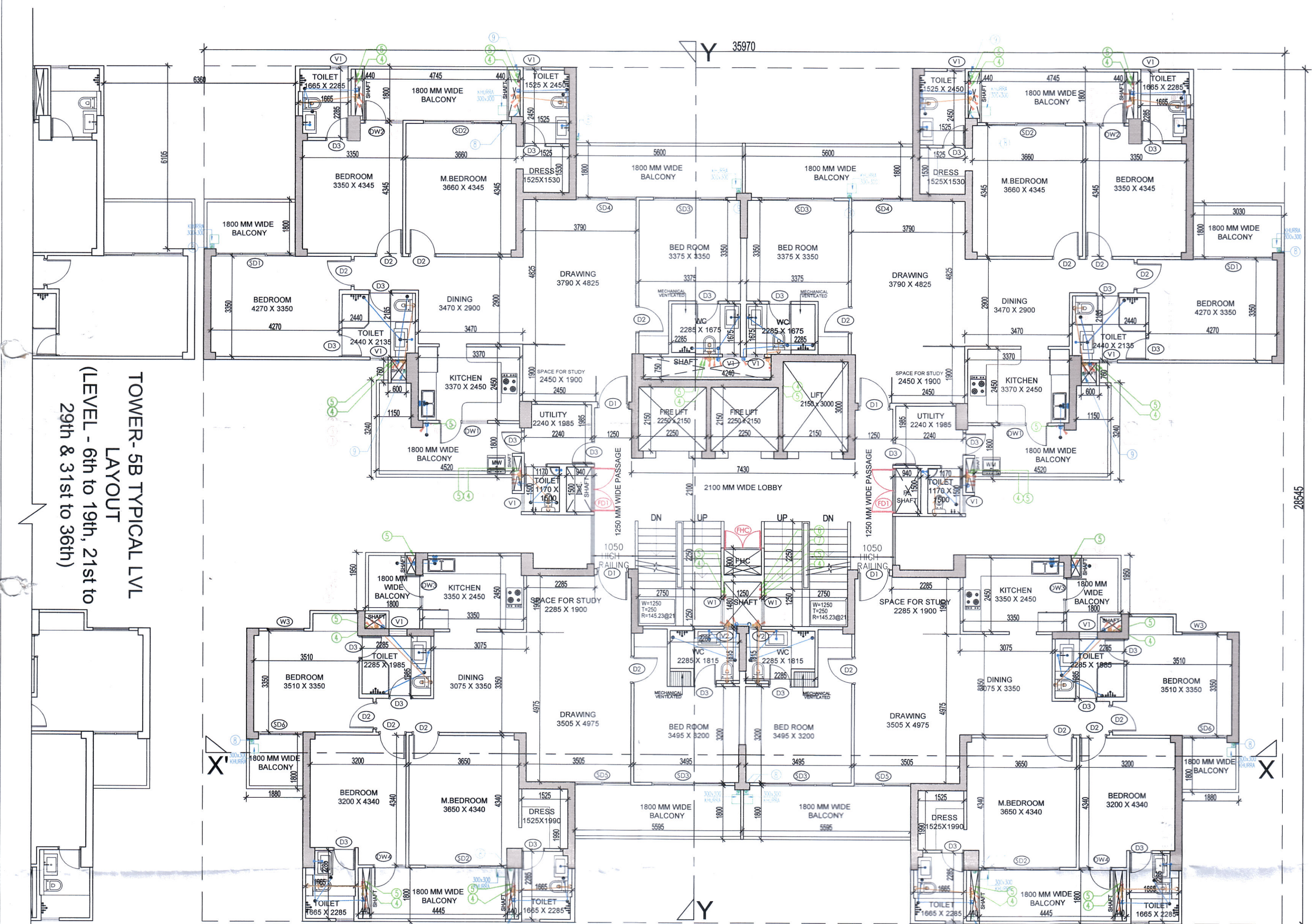
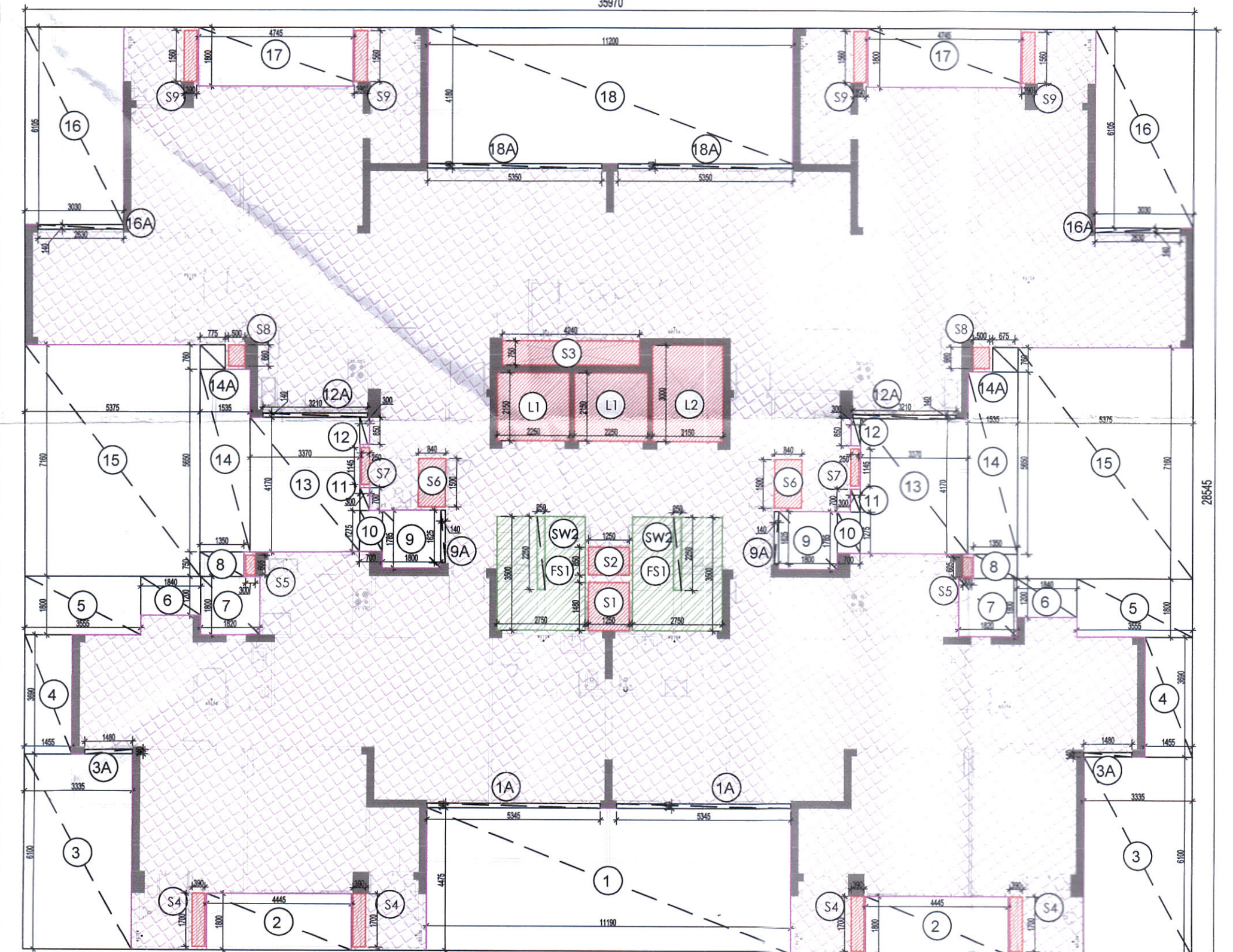
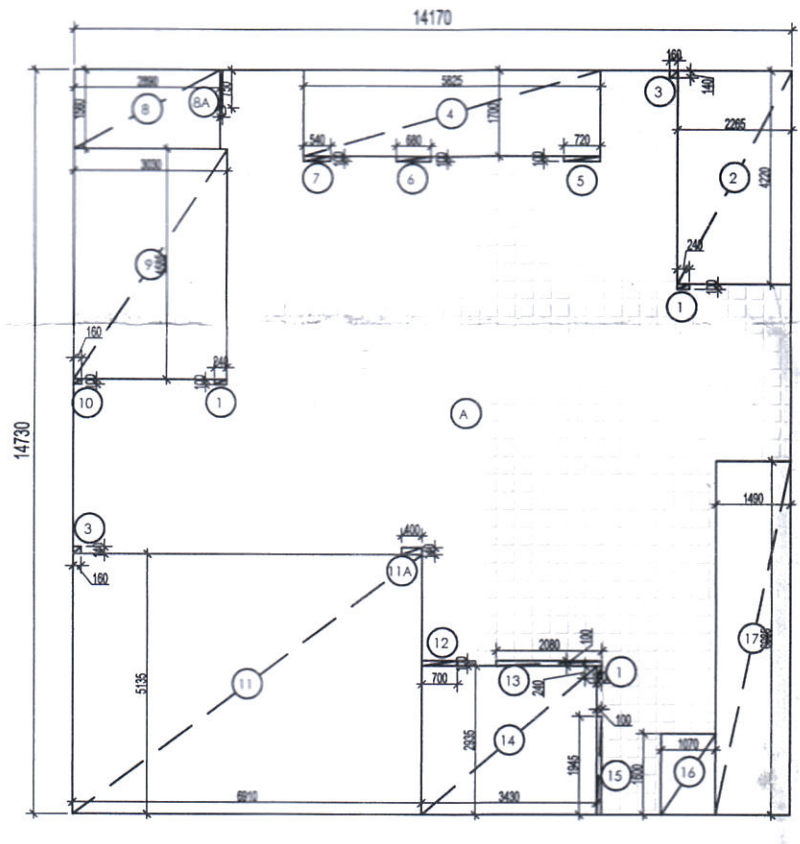




TOWER- 5C TYPICAL LVL LAYOUT
(LEVEL - 6th to 19th, 21st to 29th & 31st to 36th)



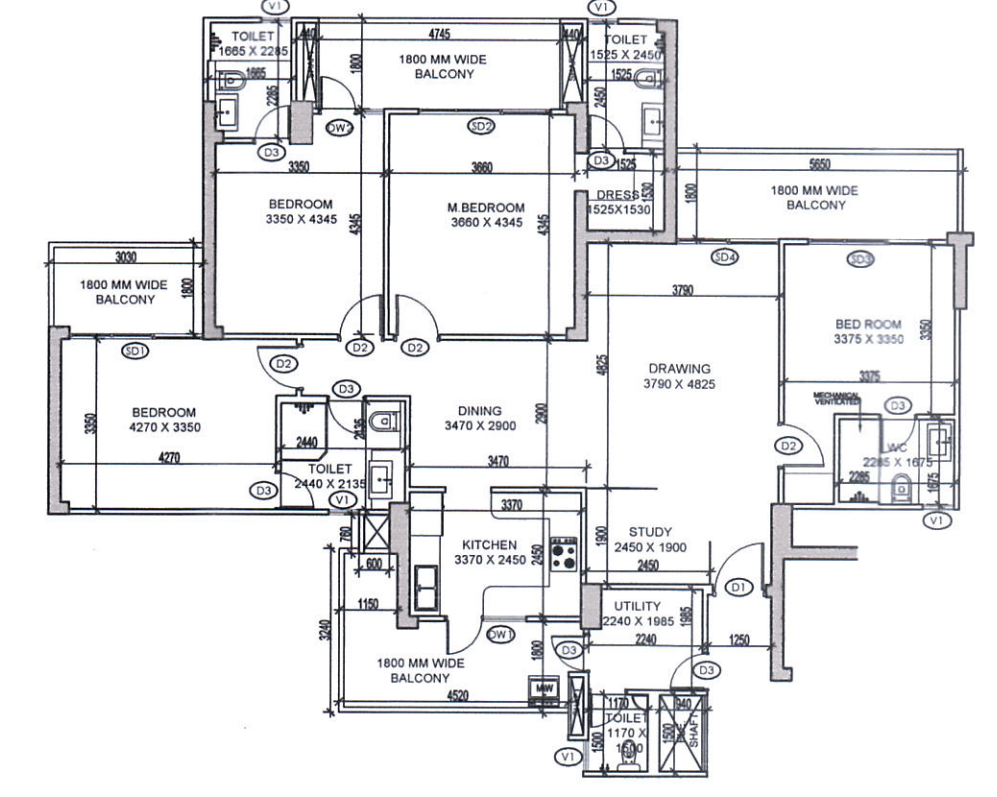
TOWER- 5C TYPICAL LVL AREA DIAGRAM
(LEVEL - 6th to 19th, 21st to 29th & 31st to 36th)



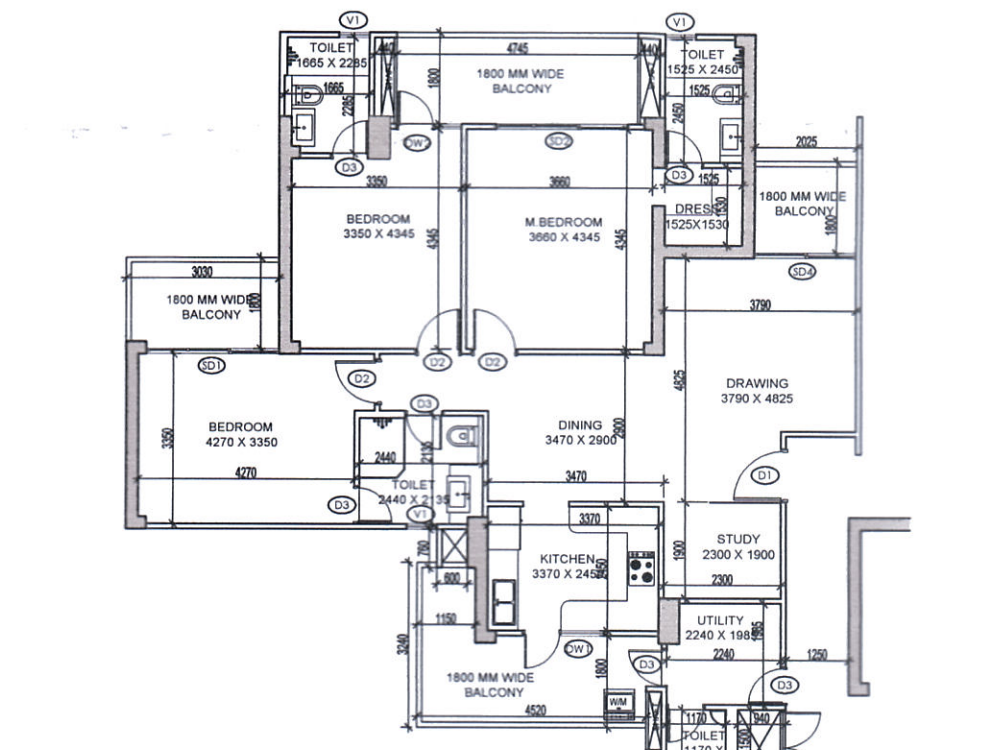
3BHK+STUDY+UTILITY (TOWER- 5C)
CARPET AREA DIAGRAM

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

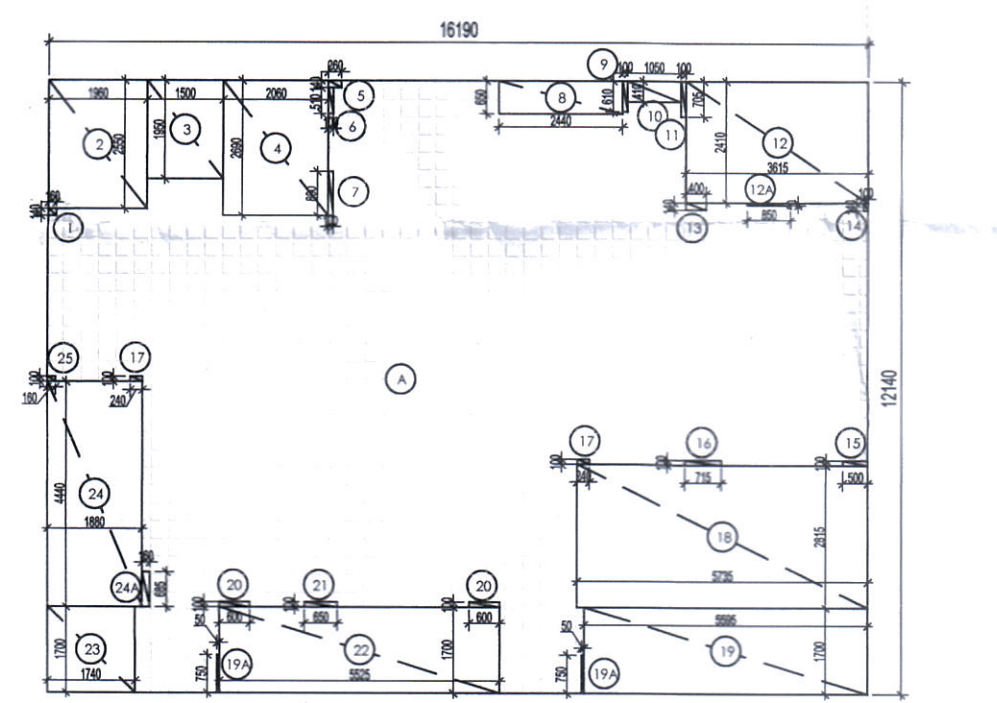
Superintending Engineer (HQ)
for Chief Engineer-I
H.P.P., Gurugram
SDEI (U/S)



4BHK+STUDY+UTILITY (TOWER- 5C)
CARPET AREA



3BHK+STUDY+UTILITY (TOWER- 5C)
CARPET AREA



4BHK+STUDY (TOWER- 5C)
CARPET AREA DIAGRAM

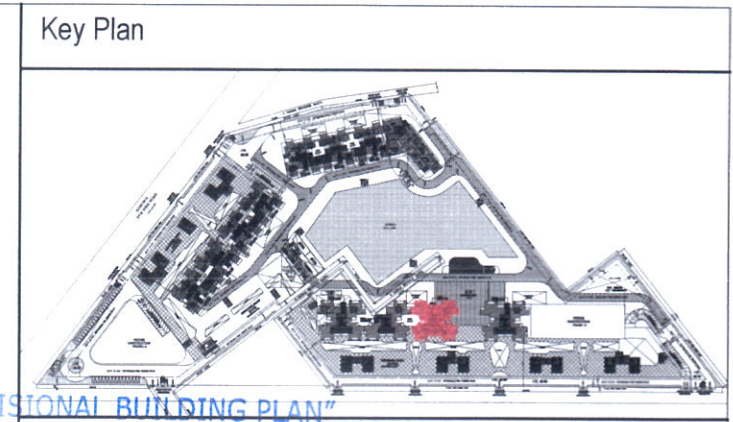
CARPET AREA (4BHK+STUDY+UTILITY)				
(All Distances are in Meter & Areas in Sqm)				
ITEM	NO. S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ. MT.) = NO. X LENGTH X WIDTH
ADDITIONS (A)				
A	1	17.845	14.730	259.911
DEDUCTION (B)				
ITEM	NO. S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ. MT.) = NO. X LENGTH X WIDTH
1A	1	2.850	1.580	4.508
1B	1	0.650	0.750	0.038
2	1	0.635	1.712	0.996
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	0.180	0.140	0.045
7	1	0.740	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	19.408
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	3.355	3.495	11.736
15	1	0.070	1.900	0.133
16	1	0.400	0.850	0.338
17	1	1.920	0.340	0.653
18	2	0.160	0.100	0.032
19	1	0.980	0.750	0.735
20	1	1.865	1.865	3.461
21	1	0.750	2.935	2.201
22	1	0.700	3.035	2.123
23	1	0.920	5.137	4.748
24	1	0.400	0.140	0.056
24A	1	0.030	4.585	0.138
TOTAL				125.916
TOTAL CARPET AREA CALCULATION = ADDITION(A) - DEDUCTION(B) + ADDITION(C)				134.335 SQ.MT

CARPET AREA (4BHK+STUDY)				
(All Distances are in Meter & Areas in Sqm)				
ITEM	NO. S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ. MT.) = NO. X LENGTH X WIDTH
ADDITIONS (A)				
A	1	16.190	12.140	196.547
DEDUCTION (B)				
ITEM	NO. S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ. MT.) = NO. X LENGTH X WIDTH
1	1	0.180	0.140	0.025
2	1	1.980	2.550	4.998
3	1	1.500	1.950	2.925
4	1	2.060	2.660	5.482
5	1	0.280	0.140	0.039
6	1	0.100	0.510	0.051
7	1	0.100	0.860	0.086
8	1	2.440	0.660	1.606
9	1	0.100	0.610	0.061
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	0.920	0.100	0.092
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	5.865	1.700	9.969
19A	2	0.050	0.750	0.075
20	2	0.800	0.100	0.160
21	1	0.860	0.100	0.086
22	1	5.525	1.700	9.393
23	1	1.740	1.700	2.958
24	1	1.880	4.440	8.347
25	1	0.160	0.100	0.016
TOTAL				72.687
TOTAL CARPET AREA CALCULATION = ADDITION(A) - DEDUCTION(B) + ADDITION(C)				124.490 SQ.MT

CARPET AREA (3BHK+STUDY+UTILITY)				
(All Distances are in Meter & Areas in Sqm)				
ITEM	NO. S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ. MT.) = NO. X LENGTH X WIDTH
ADDITIONS (A)				
A	1	14.170	14.730	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	2.260	4.210	9.518
3	2	0.190	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	2.890	1.365	3.937
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	6.915	5.145	35.598
11A	1	0.400	0.140	0.056
12	1	0.700	0.100	0.070
13	1	2.060	0.150	0.314
14	1	3.435	2.948	10.126
15	1	0.100	1.945	0.195
16	1	1.070	1.600	1.712
17	1	1.490	6.985	10.406
TOTAL				87.566
TOTAL CARPET AREA CALCULATION = ADDITION(A) - DEDUCTION(B) + ADDITION(C)				111.668 SQ.MT

FAR AREA AT TYPICAL LVL - TOWER- 5C							
(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	1026.754			
TOTAL(A)=				1026.754			
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	40.681			
3A	2	1.480	0.140	0.414			
4	2	1.455	3.990	10.738			
5	2	3.555	1.800	12.798			
6	2	1.840	1.200	4.416			
6	2	1.800	1.800	6.552			
6	2	1.360	0.750	2.055			
9	2	1.900	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	0.899			
13	2	3.370	4.170	28.109			
14	2	1.535	5.850	17.346			
14A	2	0.775	0.780	1.178			
15	2	5.375	7.160	38.970			
16	2	3.030	6.100	36.966			
16A	2	2.630	0.140	0.736			
17	2	4.745	1.800	17.062			
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	1.450	1.813			
S2	1	1.250	0.850	1.063			
S3	1	4.240	0.750	3.180			
S4	4	0.360	1.700	2.452			
S5	2	0.300	0.805	0.363			
S6	2	0.840	1.500	2.520			
S7	2	0.250	1.145	0.573			
S8	2	0.500	0.660	0.660			
S9	4	0.360	1.560	2.244			
TOTAL SERVICES AREA				31.418			
NON FAR STAIRCASE (D)							
ITEM	NO. S	WIDTH (MTR.)	LENGTH (MTR.)	AREA(SQ. MT.) = NO. X LENGTH X WIDTH			
PS1	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) + ADDITION(C) - DEDUCTION(D) + ADDITION(E)							
1026.754			382.427	-	31.418		
		19.250				593.688	SQ.MT

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



This is a "PROVISIONAL BUILDING PLAN" approved only for the purpose of inviting objections from the general public

SANJAY NARANGI
 DD (H) Member BPAC
 ATP (H) Member BPAC
 ST (H) Member BPAC
 ST (H) Member BPAC
 ST (H) Member BPAC

DOOR WINDOW SCHEDULE				
TYPE	WIDTH	HEIGHT	SILL LVL	REMARKS
D1	1050	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	STYL LOBBY ENTRANCE
DW1	1600	1350	+1050	KITCHEN
DW2	1250	2400	+0.00	BED ROOM
DW3	1150	1350	+1050	BED ROOM
DW4	1075	2400	+0.00	BED ROOM
DW5	1900	2400	+0.00	BED ROOM
DW6	1400	2400	+0.00	BED ROOM
W1	1250	UP TO BOTTOM OF BEAM	+0.00 FROM FIN LVL	STAIRCASE
W2	900	2100	900	MACHINE ROOM
W3	1200	2100	900	BED ROOM
FHC	1250	2000	+100	FHC
FD1	1500	2100	+0.00	FIRE DOOR
FD2	1350	2100	+0.00	FIRE DOOR
FD3	1500	2100	+0.00	FIRE DOOR

LEGEND FOR PLUMBING	
①	110 OD SWR PVC SOIL & VENT PIPE
②	110 OD SWR PVC WASTE & VENT PIPE
③	90 OD SWR PVC ANTI-SYPHONAGE PIPE
④	F.W.S DOWN TAKE
⑤	D.W.S DOWN TAKE
⑥	D.W.S RISER TO O.H.T. FILLING
⑦	D.W.S RISER TO O.H.T. FILLING
⑧	150 OD JWC RAIN WATER PIPE (FOR BALCONY)
⑨	150 OD JWC RAIN WATER PIPE (FOR TERRACE)
FT	FLOOR TRAP
FD	FLOOR DRAIN
UT	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:
 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-110065
 T: 011-46595959 / F: 011-46595912
 E: info@gpmindia.com / W: www.gpmindia.com

Project Title:
GROUP HOUSING COLONY
 UNDER (MIX LAND USE) TOD ZONE FOR
 (86% GH 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-5C
 TYPICAL LVL LAYOUT &
 AREA DETAILS**

Owner's Sign:
 Architect's Sign:
 SCALE: 1: 100
 DATE: _____
 DWG. No.: _____
 SD/AR/M3M-113/T-5C/105