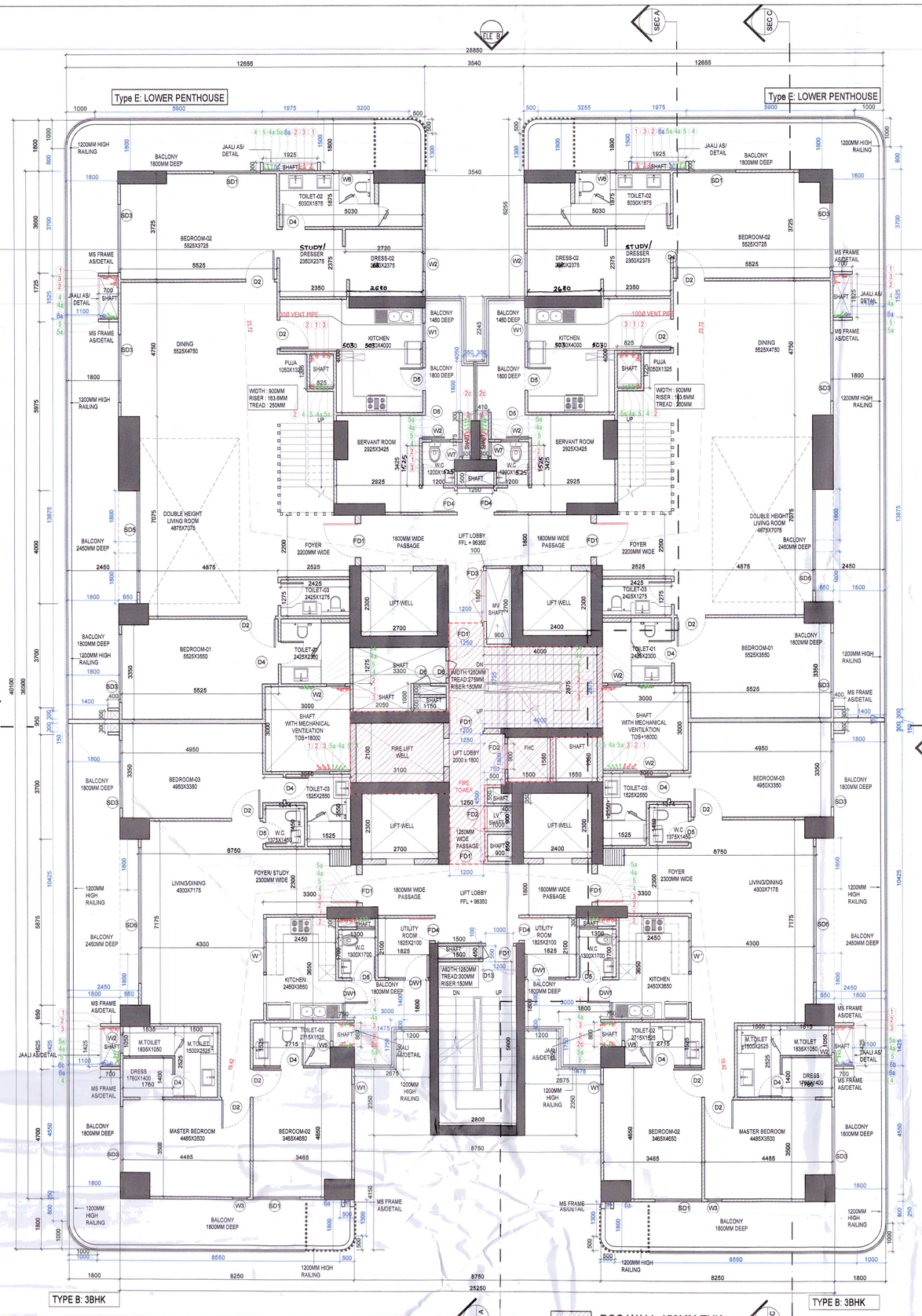
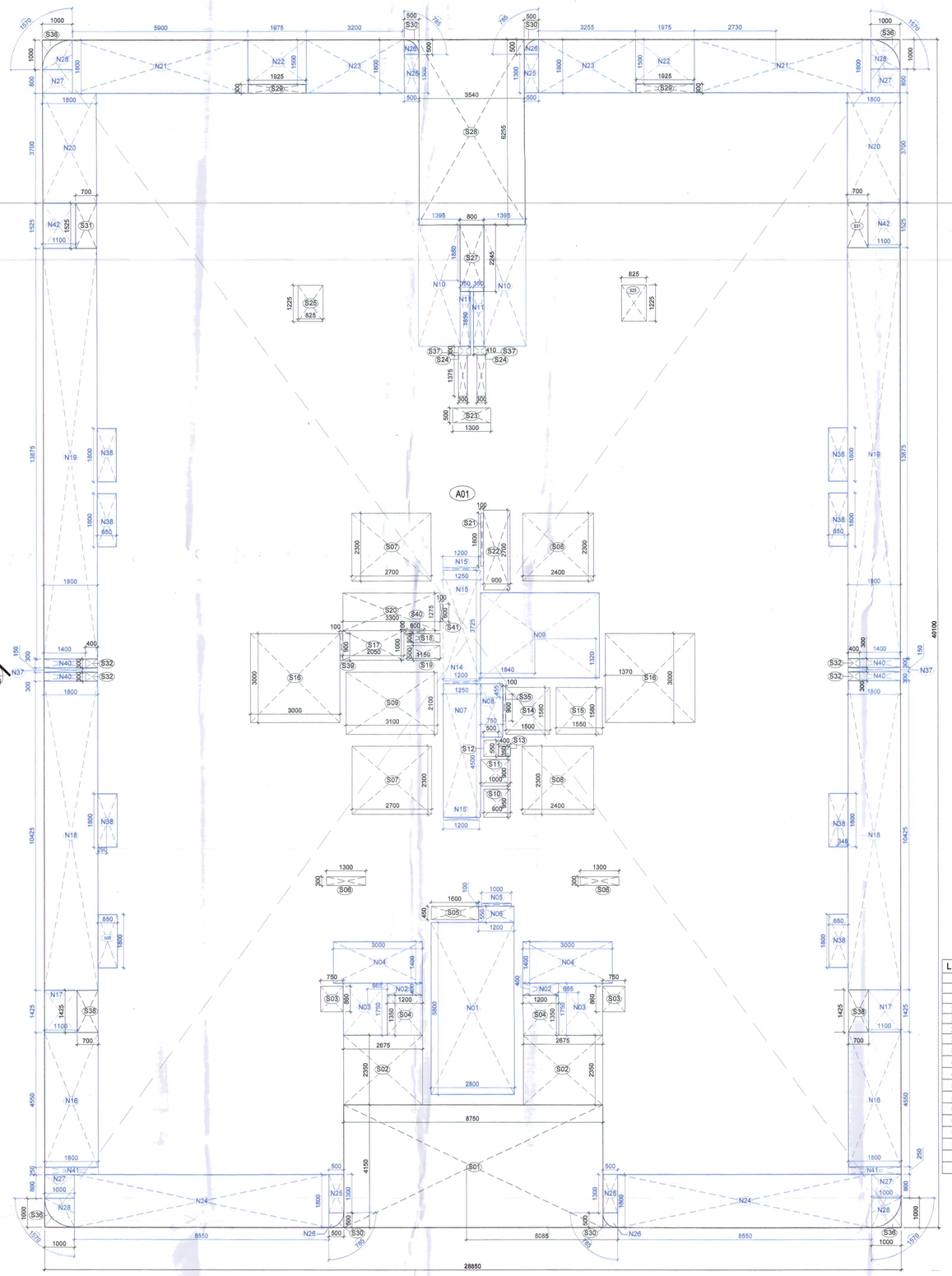
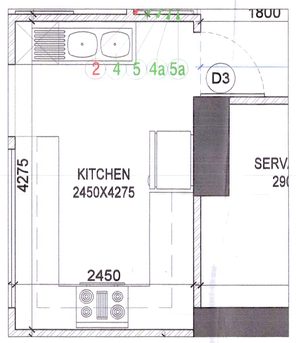


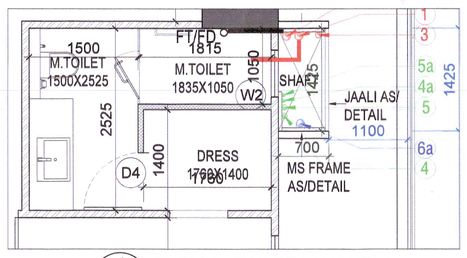
1 TOWER A - LOWER PENTHOUSE FLOOR PLAN (25TH FLOOR-+96350)
1:75



2 TOWER 01 & 02- LOWER PENTHOUSE AREA DIAGRAM (25TH FLOOR)
1:75



3 TYPICAL KITCHEN LAYOUT
1:35



4 TYPICAL TOILET LAYOUT
1:35

LOWER PENTHOUSE FLOOR FAR AREA						
Additions						
Description		**Length (mm)**	**Breadth (mm)**	**Area (sqm)**	**No. of repetitions**	**Total Area (sqm)**
Area of rectangle	A01	28850	40100	1156.885	1	1156.885
Total of all Additions 'A'						**1156.885**
Deductions						
Description		**Length (mm)**	**Breadth (mm)**	**Area (sqm)**	**No. of figures**	**Total Area (sqm)**
Area of rectangle	S01	8750	4150	36.313	1	36.313
Area of rectangle	S02	2675	2350	6.286	2	12.573
Area of rectangle	S03	750	860	0.645	2	1.290
Area of rectangle	S04	1200	1350	1.620	2	3.240
Area of rectangle	S05	1600	450	0.720	1	0.720
Area of rectangle	S06	1300	300	0.390	2	0.780
Area of rectangle	S07	2700	2300	6.210	2	12.420
Area of rectangle	S08	2400	2300	5.520	2	11.040
Area of rectangle	S09	3100	2100	6.510	1	6.510
Area of rectangle	S10	900	950	0.855	1	0.855
Area of rectangle	S11	1000	900	0.900	1	0.900
Area of rectangle	S12	500	550	0.275	1	0.275
Area of rectangle	S13	400	350	0.140	1	0.140
Area of rectangle	S14	1500	1580	2.370	1	2.370
Area of rectangle	S15	1550	1580	2.449	1	2.449
Area of rectangle	S16	3000	3000	9.000	2	18.000
Area of rectangle	S17	2050	1000	2.050	1	2.050
Area of rectangle	S18	300	1150	0.345	1	0.345
Area of rectangle	S19	500	1150	0.575	1	0.575
Area of rectangle	S20	3300	1275	4.208	1	4.208
Area of rectangle	S21	100	1800	0.180	1	0.180
Area of rectangle	S22	900	2700	2.430	1	2.430
Area of rectangle	S23	1300	500	0.650	1	0.650
Area of rectangle	S24	300	1375	0.413	2	0.825
Area of rectangle	S25	825	1225	1.011	2	2.021
Area of rectangle	S27	800	2245	1.796	1	1.796
Area of rectangle	S28	3540	6255	22.143	1	22.143
Area of rectangle	S29	1925	300	0.578	2	1.155
Area of rectangle	S30	500	500	0.053	4	0.212
Area of rectangle	S31	700	1525	1.068	2	2.135
Area of rectangle	S32	400	300	0.120	4	0.480
Area of rectangle	S35	100	900	0.090	1	0.090
Area of rectangle	S36	1000	1000	0.214	4	0.856
Area of rectangle	S37	410	300	0.123	2	0.246
Area of rectangle	S38	700	1425	0.998	2	1.995
Area of rectangle	S39	100	900	0.090	1	0.090
Area of rectangle	S40	100	600	0.060	1	0.060
Area of rectangle	S41	100	600	0.060	1	0.060
Total of all Deductions 'B'						**154.475**
TOTAL AREA = A-B						**1002.410**

LOWER PENTHOUSE NON FAR AREA						
Additions						
TOWER AREA						
Description		**Length (mm)**	**Breadth (mm)**	**Area (sqm)**	**No. of figures**	**Total Area (sqm)**
Area of rectangle	N01	2800	5800	16.240	1	16.240
Area of rectangle	N02	1200	400	0.480	2	0.960
Area of rectangle	N03	1475	1750	2.581	2	5.163
Area of rectangle	N04	3000	1400	4.200	2	8.400
Area of rectangle	N05	1000	100	0.100	1	0.100
Area of rectangle	N06	1200	550	0.660	1	0.660
Area of rectangle	N07	1250	4500	5.625	1	5.625
Area of rectangle	N08	750	1800	1.350	1	1.350
Area of rectangle	N09	4000	2875	11.500	1	11.500
Area of rectangle	N14	1200	100	0.120	1	0.120
Area of rectangle	N15	1250	3725	4.656	1	4.656
Area of rectangle	N15'	1200	100	0.120	2	0.240
Total of all Additions 'C'						**55.014**
BALCONY AREA						
Description		**Length (mm)**	**Breadth (mm)**	**Area (sqm)**	**No. of figures**	**Total Area (sqm)**
Area of rectangle	N10	1395	4050	5.650	2	11.300
Area of rectangle	N11	350	1850	0.648	2	1.295
Area of rectangle	N16	1800	4550	8.190	2	16.380
Area of rectangle	N17	1100	1425	1.568	2	3.135
Area of rectangle	N18	1800	10425	18.765	2	37.530
Area of rectangle	N19	1800	13875	24.975	2	49.950
Area of rectangle	N20	1800	3700	6.660	2	13.320
Area of rectangle	N21	5900	1800	10.620	2	21.240
Area of rectangle	N22	1975	1500	2.963	2	5.925
Area of rectangle	N23	3255	1800	5.859	2	11.718
Area of rectangle	N24	8550	1800	15.390	2	30.780
Area of rectangle	N25	500	1300	0.650	4	2.600
Area of rectangle	N26	500	500	0.196	4	0.784
Area of rectangle	N27	1000	800	0.800	4	3.200
Area of rectangle	N28	1000	1000	0.785	4	3.140
Area of rectangle	N37	1800	150	0.270	2	0.540
Area of rectangle	N38	650	1800	1.170	8	9.360
Area of rectangle	N40	1400	300	0.420	4	1.680
Area of rectangle	N41	1800	250	0.450	2	0.900
Area of rectangle	N42	1100	1525	1.678	2	3.355
Total of all Additions 'D'						**238.132**
NET NON FAR AREA= C + D						**283.145**
NET FAR AREA= TOTAL AREA - (C+D)						**719.264**

LEGEND FOR PLUMBING:-
1 100Ø SOIL & VENT PIPE
1a 150Ø SOIL & VENT PIPE
1b 200Ø SOIL & VENT PIPE
2 100Ø WASTE & VENT PIPE
2a 150Ø WASTE & VENT PIPE
2b 200Ø WASTE & VENT PIPE
2c 75Ø WASTE & VENT PIPE
3 75Ø ANTI-SYPHONAGE PIPE
4 DOMESTIC WATER SUPPLY MAIN PIPE
4a DOMESTIC WATER SUPPLY BRANCH PIPE
5 FLUSHING WATER SUPPLY MAIN PIPE
5a FLUSHING WATER SUPPLY BRANCH PIPE
6 75Ø RAIN WATER PIPE
6a 100Ø RAIN WATER PIPE
6b 150Ø RAIN WATER PIPE
6c 200Ø RAIN WATER PIPE
7 DOMESTIC WATER TANK FILLING PIPE
8 FLUSHING WATER TANK FILLING PIPE

DOORS & WINDOW SCHEDULE				
DOORS				
Tags	**Width**	**Height**	**Lintel**	**Sill**
D1	1200	2450	2450	0
D2	1000	2450	2450	0
D4	800	2450	2450	0
D5	750	2150	2150	0
D6	600	2050	2150	100
Lift Door	900	2450	2450	0
FIRE DOORS				
Tags	**Width**	**Height**	**Lintel**	**Sill**
FD1	1200	2450	2450	0
FD1'	1000	2450	2450	0
FD2	900	2050	2150	100
FD3	1800	2350	2450	100
FD4	800	2350	2450	100
SLIDING DOORS				
Tags	**Width**	**Height**	**Lintel**	**Sill**
SD1	1850	2750	2750	0
SD3	2400	2750	2750	0
SD5	3590	2750	2750	0
SD6	5100	2750	2750	0
WINDOW/ VENTILATOR				
Tags	**Width**	**Height**	**Lintel**	**Sill**
W1	650	1850	2750	900
W2	650	1550	2750	1200
W6	1000	1550	2750	1200
W7	500	1550	2750	1200
W'	1900	600	1500	900
DOOR WINDOW				
Tags	**Width**	**Height**	**Lintel**	**Sill**
DW1	1400	2750	2750	0

DRAWING NO. : S-14

SANCTIONED
Valid For Five Years
Sub. To Condition of Auctmeant
For ESTATE OFFICER
HSVP, GURUGRAM

CHAIRMAN
Building Plan Committee
Group Housing Socities
HSVP Circle, Gurugram

S.T.P.
HSVP
HSVP
GURUGRAM

NOTES:

1. All fixture provided in toilets are as per N.B.C.
2. Basement will be mechanically ventilated.
3. All spaces (parking basement, services basement etc.) Will be artificially lit.
4. Standby generating capacity will be provided for the electrical requirement of the total scheme. This therefore includes standby generation for all common services, fire services, lifts etc. And also the entire electrical load for the ventilation.
5. Fire safety measures as per NBC includes smoke detector, heat detector, sprinkler spacing in compliance with code.
6. All external walls are 100mm and all internal walls are 100mm/75mm thick in RCC. (Valid for all drawings)
7. Common wall between two units is 150mm thk. in RCC
8. Common Area shall be Artificially lit and Mechanically ventilated.
9. Railing shall be 900mm high for all Staircases.

ARCHITECT

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TEL: 91 11 41828070
E Mail: studio@morphogenesis.org

CONSULTING STRUCTURAL ENGINEER

VINTECH CONSULTANTS
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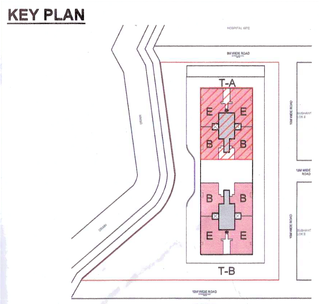
Gurgaon, Haryana (India) - 122002
sncgurgaon@snc.co.in

KEY PLAN



PROJECT

Proposed Building Plan of GH Site no. 13 in Sector-56, Urban Estate Gurgaon II under HSVP TOD Policy (Under mix land use).

DEVELOPER

JHS Estate Private Limited.

DEVELOPER'S SIGNATURE :

For JHS ESTATE PRIVATE LIMITED
Authorised Signatory
TREVOC

AUTHORIZED SIGNATORY

ARCHITECT'S SIGNATURE :

KIRAN YADAV
CA/2010/49182

DRAWING NAME

TOWER A- LOWER PENTHOUSE FLOOR PLAN (25TH FLOOR) & AREA DIAGRAM
(NOTE : TOWER B IS SAME AS TOWER A , BUT MIRRORED)

SCALE	1:75
DATE	07.06.2024

N