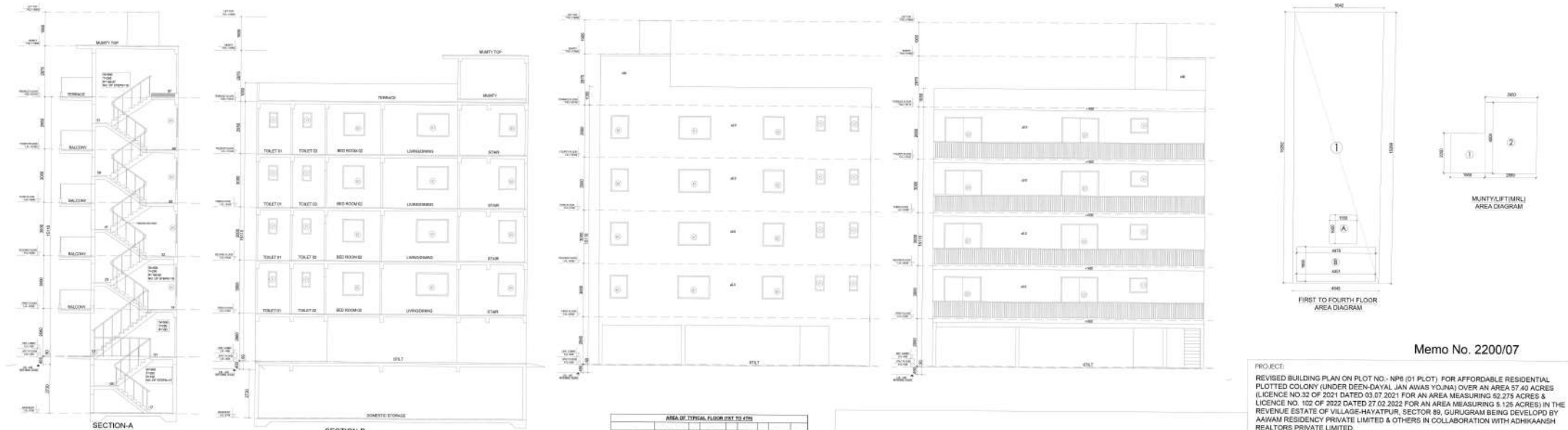
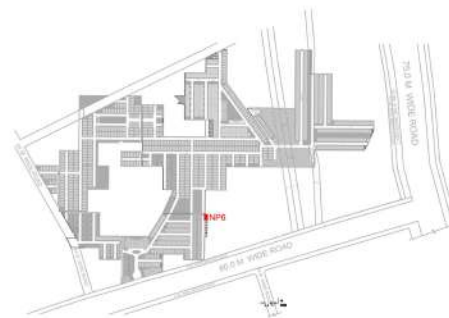
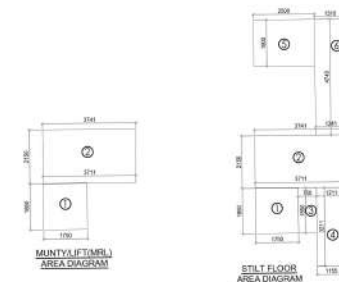
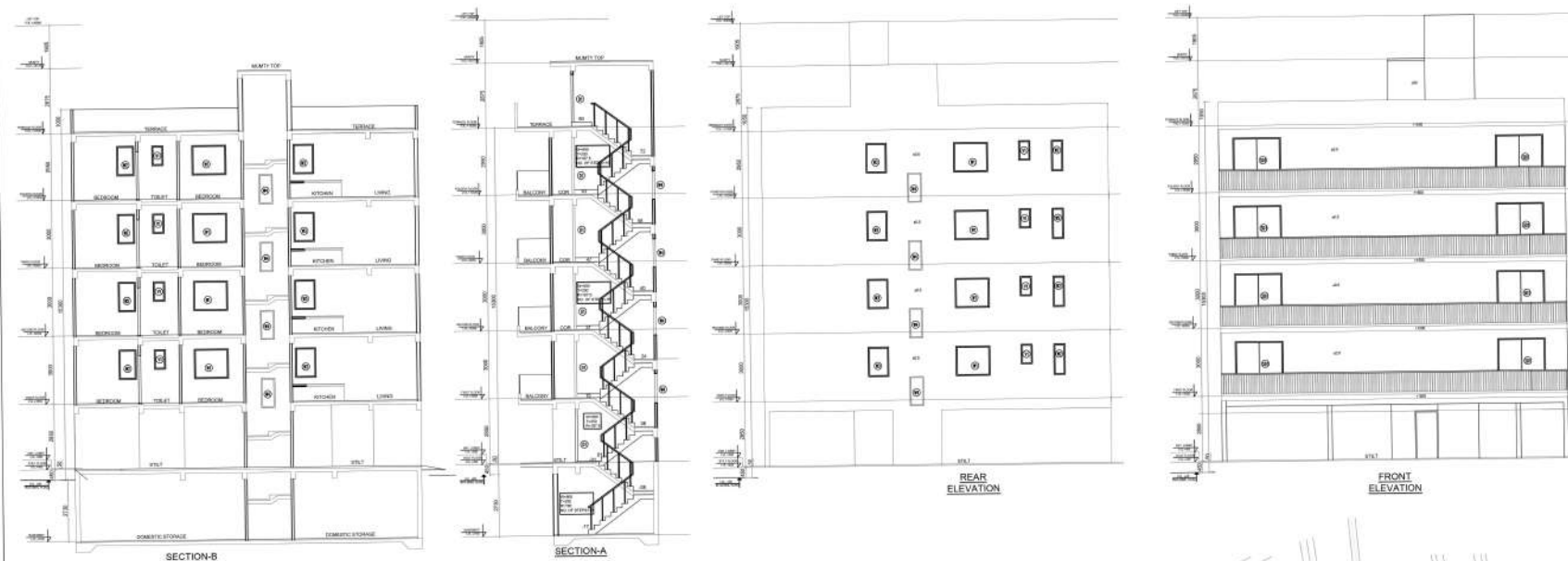
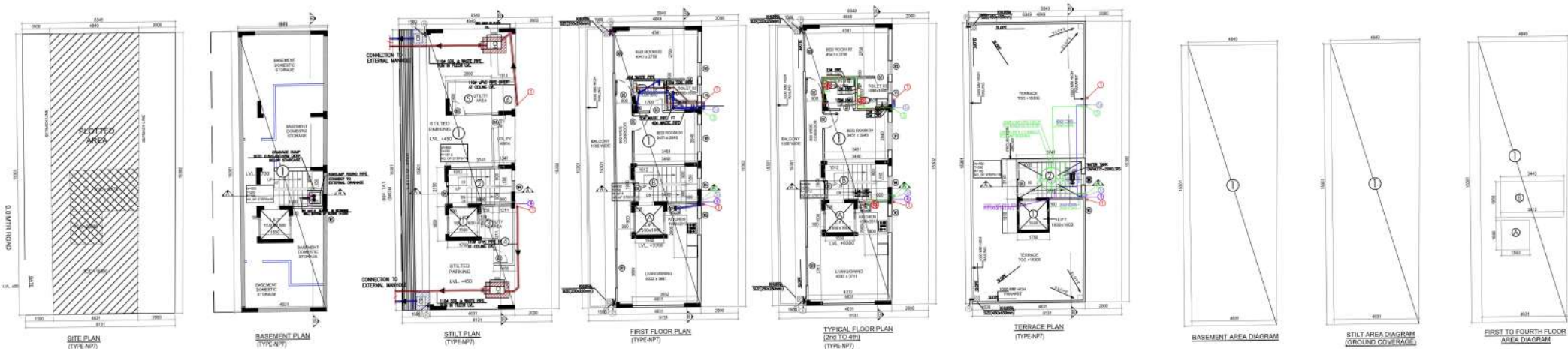




PROJECT: REVISED BUILDING PLAN ON PLOT NO.- NP6 (01 PLOT) FOR AFFORDABLE RESIDENTIAL PLOTTED COLONY (UNDER DEEN-DAYAL JAN AWAS YOJNA) OVER AN AREA 57.40 ACRES (LICENCE NO.32 OF 2021 DATED 03.07.2021 FOR AN AREA MEASURING 52.275 ACRES & LICENCE NO. 102 OF 2022 DATED 27.02.2022 FOR AN AREA MEASURING 5.125 ACRES) IN THE REVENUE ESTATE OF VILLAGE-HAYATPUR, SECTOR 88, GURUGRAM BEING DEVELOPED BY AAWAM RESIDENCY PRIVATE LIMITED & OTHERS IN COLLABORATION WITH ADHIKAANSH REALTORS PRIVATE LIMITED.		
ARCHITECT: 	GIAN P. MATHUR AND ASSOCIATES (P) LTD. C-55, East Of Kailash, New Delhi-110065 T: 46599599 / F: 46595152 E: info@gpmindia.com W: www.gpmindia.com	
DRAWING TITLE : TYPE NP6 - FLOOR PLANS WITH AREA CALCULATION, ELEVATIONS & SECTIONS		
D.N. - M3M-VL-NP6	ARCHITECT'S SIGN	AUTHORIZED SIGN
SCALE:- 1:100	 GIAN P. MATHUR ARCHITECT B. Arch. MCA 411A CA No. 805749	
DATE:- 17-02-2025		
DRAWN BY:- HARISH		
CHECK BY:- NAMITA		

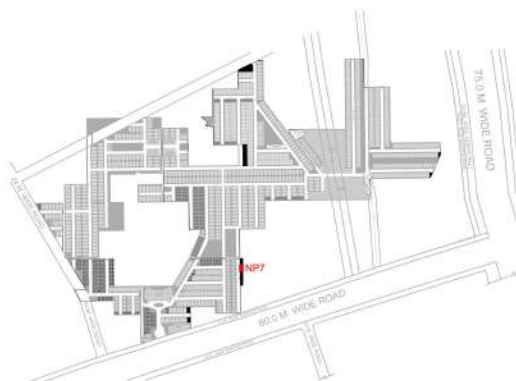




Memo No. 2200/08

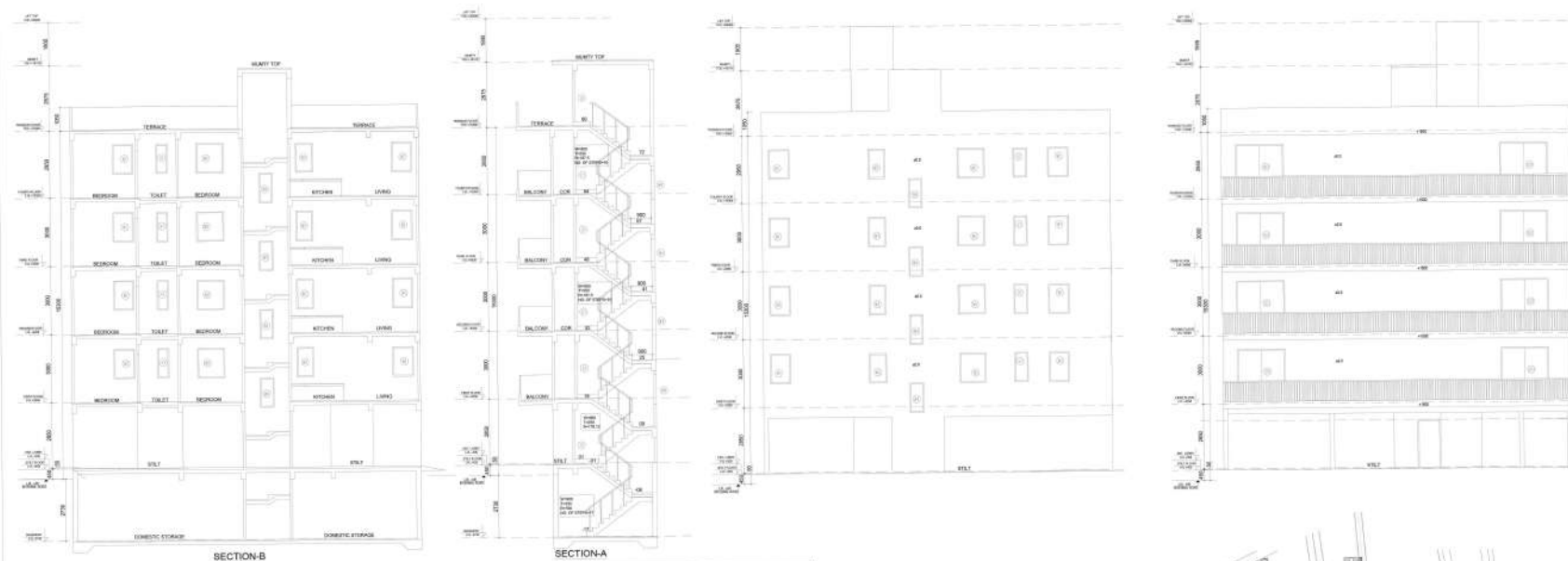
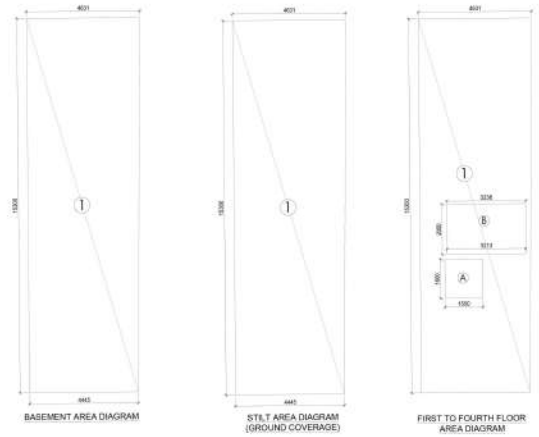
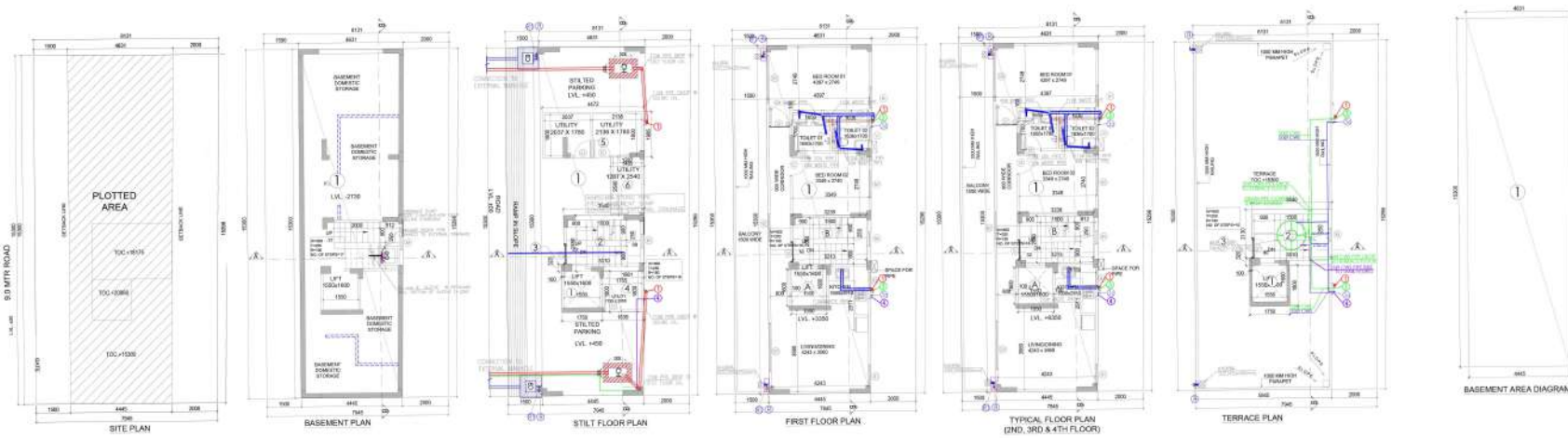
AREA CALCULATION		AREA	UNIT
TOTAL PLOT AREA (8.348 x 8.131/2) X 15.301		= 126.200	SQ.M
PERMISSIBLE FAR @ 2.60		= 333.188	SQ.M
PROPOSED FAR @ 2.275		= 280.695	SQ.M
PERMISSIBLE GR. COV. @ 75.0%		= 94.650	SQ.M
PROPOSED GROUND COVERAGE @ 57.63%		= 72.527	SQ.M
AREA OF STILT FLOOR (GR. COVERAGE)		AREA	UNIT
1 (8.888 x 8.131) X 15.301 X 0.50		= 72.527	SQ.M
TOTAL AREA OF STILT FLOOR		= 72.527	SQ.M
AREA OF STILT FLOOR		AREA	UNIT
1 1.750 X 1.850 X 1.0		= 3.238	SQ.M
2 (3.261 X 3.713) X 2.199 X 0.5		= 9.811	SQ.M
3 0.750 X 1.850 X 1.0		= 1.389	SQ.M
4 (1.211 X 1.156) X 3.211 X 0.5		= 3.799	SQ.M
5 2.900 X 1.900 X 1.0		= 4.750	SQ.M
6 (1.310 X 1.245) X 4.740 X 0.5		= 6.546	SQ.M
TOTAL		= 27.230	SQ.M
TOTAL AREA OF STILT FLOOR		= 27.230	SQ.M

AREA OF TYPICAL FLOOR (2nd TO 8th)		AREA	UNIT
1 (8.888 x 8.131) X 15.301 X 0.50		= 72.527	SQ.M
TOTAL FLOOR AREA		= 72.527	SQ.M
AREA OF TYPICAL FLOOR (2nd TO 8th)		AREA	UNIT
1 (8.888 x 8.131) X 15.301 X 0.50		= 72.527	SQ.M
TOTAL FLOOR AREA		= 72.527	SQ.M
AREA OF TYPICAL FLOOR (2nd TO 8th)		AREA	UNIT
1 (8.888 x 8.131) X 15.301 X 0.50		= 72.527	SQ.M
TOTAL FLOOR AREA		= 72.527	SQ.M
AREA OF TYPICAL FLOOR (2nd TO 8th)		AREA	UNIT
1 (8.888 x 8.131) X 15.301 X 0.50		= 72.527	SQ.M
TOTAL FLOOR AREA		= 72.527	SQ.M



PROJECT:
PROPOSED BUILDING PLAN ON PLOT NO. NP7 (01 PLOT) FOR AFFORDABLE RESIDENTIAL PLOTTED COLONY (UNDER DEEN-DAYAL JAN AWAS YOJNA) OVER AN AREA 57.40 ACRES (LICENCE NO.32 OF 2021 DATED 03.07.2021 FOR AN AREA MEASURING 52.275 ACRES & LICENCE NO. 182 OF 2022 DATED 27.02.2022 FOR AN AREA MEASURING 5.125 ACRES) IN THE REVENUE ESTATE OF VILLAGE-HAYATPUR, SECTOR 88, GURUGRAM BEING DEVELOPED BY AAWAM RESIDENCY PRIVATE LIMITED & OTHERS IN COLLABORATION WITH ADHIKAANSH REALTORS PRIVATE LIMITED.

ARCHITECT:		GIAN P. MATHUR AND ASSOCIATES (P) LTD. C- 55, East Of Kailash, New Delhi-110065 T: 46599591 F: 46599512 E: info@gpmindia.com W : www.gpmindia.com	
DRAWING TITLE : TYPE NP7 - FLOOR PLANS WITH AREA CALCULATION ELEVATIONS & SECTIONS			
D.N. - M3M-VL-NP7	ARCHITECT'S SIGN	AUTHORIZED SIGN	
SCALE:- 1:100	 GIAN P. MATHUR ARCHITECT B. Arch. MCA 441A CA No. 505769		
DATE:- 26-09-2024			
DRAWN BY:- HARISH			
CHECK BY:- NAMITA			



Memo No. 2200/09

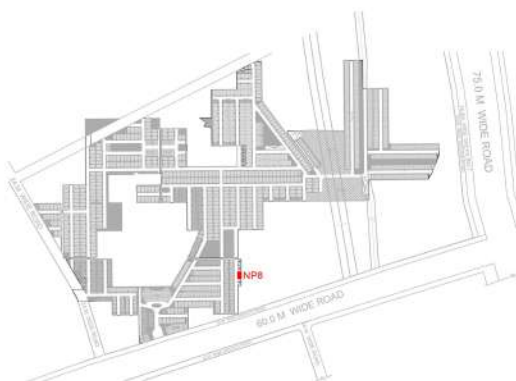
PROJECT:
PROPOSED BUILDING PLAN ON PLOT NO. - NP8 (01 PLOT) FOR AFFORDABLE RESIDENTIAL PLOTTED COLONY UNDER DEEN-DAYAL JAIN AWAS YOUNA) OVER AN AREA 57.40 ACRES (LICENCE NO.32 OF 2021 DATED 03.07.2021 FOR AN AREA MEASURING 52.275 ACRES & LICENCE NO. 102 OF 2022 DATED 27.02.2022 FOR AN AREA MEASURING 5.125 ACRES) IN THE REVENUE ESTATE OF VILLAGE-HAYATPUR, SECTOR 8B, GURUGRAM BEING DEVELOPED BY AAWAM RESIDENCY PRIVATE LIMITED & OTHERS IN COLLABORATION WITH ADHKAANSH REALTORS PRIVATE LIMITED.

ARCHITECT:
GIAN P. MATHUR AND ASSOCIATES (P) LTD.
C - 55, East Of Kailash, New Delhi-110065
T: 46599599 F: 46599512
E: info@gpmindia.com | www.gpmindia.com

DRAWING TITLE:
TYPE NP8 - FLOOR PLANS WITH AREA CALCULATION, ELEVATIONS & SECTIONS

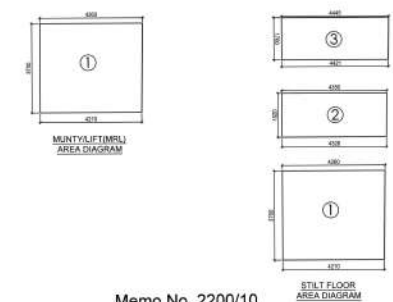
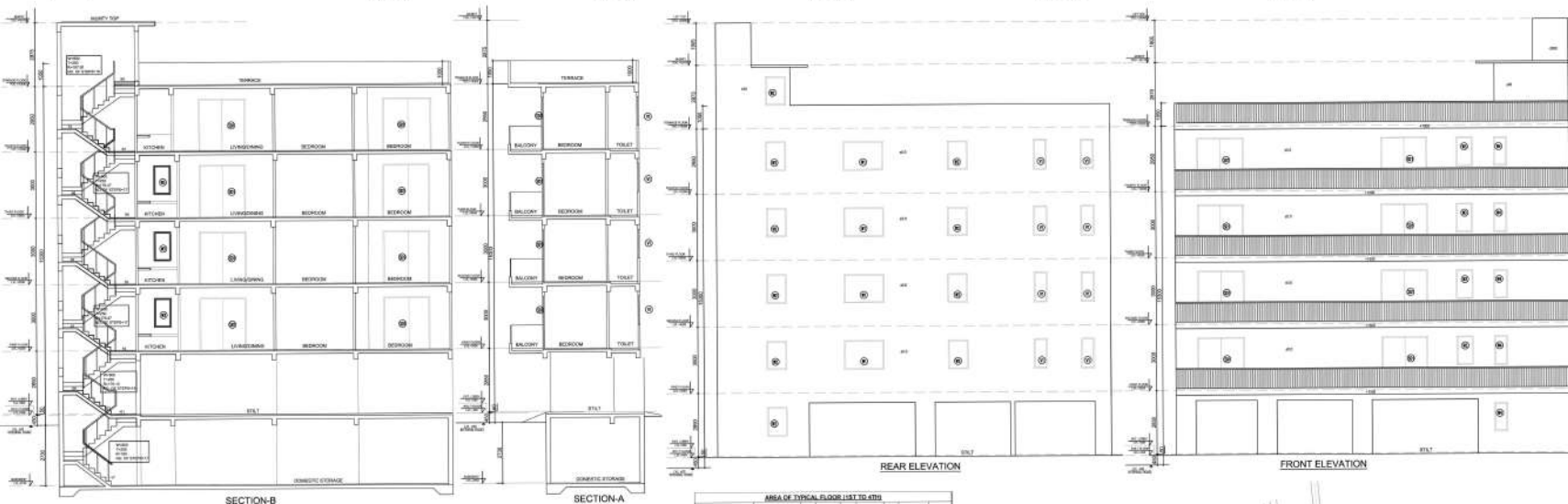
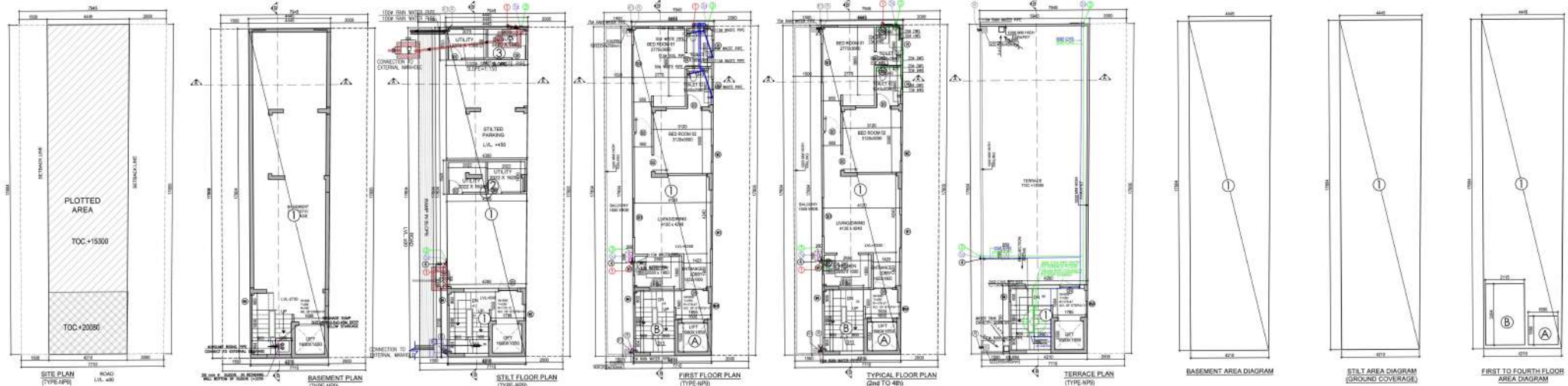
D.N. - M3M-VL-NP8
SCALE:- 1:100
DATE:- 26-09-2024
DRAWN BY:- HARISH
CHECK BY:- NAMITA

KEY PLAN



AREA CALCULATION			AREA			UNIT					
TOTAL PLOT AREA (R 1217.9432) X 16.3			=	123.19	SQ.M.						
PERMISSIBLE FAR @ 2.00			=	325.016	SQ.M.						
PROPOSED FAR @ 2.214			=	269.154	SQ.M.						
PERMISSIBLE GR. COV. @ 75.0%			=	92.330	SQ.M.						
PROPOSED GROUND COVERAGE @ 96.40%			=	69.431	SQ.M.						
AREA OF STILT FLOOR (GR. COVERAGE)						AREA OF TYPICAL FLOOR (ST. 1 TO 4TH)					
5	(8.031 + 4.442) X 15.300	X 0.90	=	89.431	SQ.M.	1	(2.851 X 1.401) X 0.300	X 0.30 = 0.261	SQ.M.		
						TOTAL = 0.847			SQ.M.		
TOTAL AREA OF STILT FLOOR			=	69.431	SQ.M.	TOTAL AREA OF TYPICAL FLOOR			= 69.339	SQ.M.	
AREA OF STILT FLOOR						TOTAL FLOOR AREA					
						AREA OF TYPICAL FLOOR (4 - 6 STILT FLOOR AREA)			= 208.154	SQ.M.	
						TOTAL GROUND COVERAGE			= 169.431	SQ.M.	
						TOTAL STILT FLOOR AREA			= 69.431	SQ.M.	
AREA OF STILT FLOOR						BASEMENT AREA					
						1			(2.851 X 1.401) X 0.300	X 0.30 = 0.261	SQ.M.
						TOTAL BASEMENT AREA			= 0.261	SQ.M.	
AREA OF STILT FLOOR						MURBT & STILT AREA					
1	1.750	X 1.800	X 1.0	=	3.150	SQ.M.	1	1.700	X 1.000	X 1.0 = 1.700	SQ.M.
2	(3.54 + 3.31)	X 2.450	X 0.5	=	6.620	SQ.M.	2	3.00	X 0.500	X 1.0 = 1.500	SQ.M.
3	0.100	X 0.500	X 1.0	=	0.050	SQ.M.	1	0.100	X 0.500	X 1.0 = 0.050	SQ.M.
4	(11.001 + 1.030) X 1.000	X 0.5	=	3.230	SQ.M.	TOTAL = 11.843			SQ.M.		
5	4.412	X 1.000	X 1.0	=	4.412	SQ.M.					
6	1.465	X 2.540	X 1.0	=	3.722	SQ.M.					
TOTAL			=	21.797	SQ.M.	TOTAL BASEMENT AREA			= 11.843	SQ.M.	
TOTAL AREA OF STILT FLOOR			=	21.797	SQ.M.	TOTAL BUILT UP AREA					
						BASEMENT AREA + G. COVERAGE @ STILT FLOOR + FLOOR AREA (ST. 1 TO 4TH + BASEMENT AREA + STILT FLOOR AREA)			= 416.487	SQ.M.	

PLUMBING LEGEND:
1. 150 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
2. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
3. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
4. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
5. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
6. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
7. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
8. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
9. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
10. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
11. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
12. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
13. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
14. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
15. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
16. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
17. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
18. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
19. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
20. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
21. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
22. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
23. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
24. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
25. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
26. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
27. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
28. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
29. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
30. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
31. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
32. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
33. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
34. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
35. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
36. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
37. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
38. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
39. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
40. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
41. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
42. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
43. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
44. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
45. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
46. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
47. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
48. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
49. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
50. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
51. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
52. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
53. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
54. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
55. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
56. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
57. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
58. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
59. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
60. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
61. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
62. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
63. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
64. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
65. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
66. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
67. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
68. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
69. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
70. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
71. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
72. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
73. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
74. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
75. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
76. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
77. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
78. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
79. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
80. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
81. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
82. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
83. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
84. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
85. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
86. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
87. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
88. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
89. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
90. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
91. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
92. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
93. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
94. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
95. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
96. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
97. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
98. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
99. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)
100. 110 OD SDR 35 PVE PVC DWV TYPE-B (DRAINAGE)



Memo No. 2200/10

PROJECT:
 PROPOSED BUILDING PLAN ON PLOT NO- NP9 (01 PLOT) FOR AFFORDABLE RESIDENTIAL PLOTTED COLONY (UNDER DEEN-DAYAL JAN AWAS YOJNA) OVER AN AREA 57.40 ACRES (LICENCE NO.32 OF 2021 DATED 03.07.2021 FOR AN AREA MEASURING 52.275 ACRES & LICENCE NO. 102 OF 2022 DATED 27.02.2022 FOR AN AREA MEASURING 5.125 ACRES) IN THE REVENUE ESTATE OF VILAGE-HAYATPUR, SECTOR 89, GURUGRAM BEING DEVELOPED BY AAWAM RESIDENCY PRIVATE LIMITED & OTHERS IN COLLABORATION WITH ADHIKAASH REALTORS PRIVATE LIMITED.

ARCHITECT:
 GIAN P. MATHUR AND ASSOCIATES (P) LTD.
 C-55, East Of Kailash, New Delhi-110065
 T: 46596198 I F: 465961512
 E: info@gpmltd.com I W: www.gpmltd.com

DRAWING TITLE:
 TYPE NP9 - FLOOR PLANS WITH AREA CALCULATION, ELEVATIONS & SECTIONS

D.N. - M3M-VL-NP9
 SCALE: 1:100
 DATE: 26-09-2024
 DRAWN BY: HARISH
 CHECK BY: NAMITA

TYPE	WCTY	WENT	BL LVL	UPPER LVL	REMARKS
1	4.00	2.00	1.00	2.00	DOORWAY
2	1.00	2.00	1.00	2.00	DOORWAY
3	1.00	2.00	1.00	2.00	DOORWAY
4	1.00	2.00	1.00	2.00	DOORWAY
5	1.00	2.00	1.00	2.00	DOORWAY
6	1.00	2.00	1.00	2.00	DOORWAY
7	1.00	2.00	1.00	2.00	DOORWAY
8	1.00	2.00	1.00	2.00	DOORWAY
9	1.00	2.00	1.00	2.00	DOORWAY
10	1.00	2.00	1.00	2.00	DOORWAY
11	1.00	2.00	1.00	2.00	DOORWAY
12	1.00	2.00	1.00	2.00	DOORWAY
13	1.00	2.00	1.00	2.00	DOORWAY
14	1.00	2.00	1.00	2.00	DOORWAY
15	1.00	2.00	1.00	2.00	DOORWAY
16	1.00	2.00	1.00	2.00	DOORWAY
17	1.00	2.00	1.00	2.00	DOORWAY
18	1.00	2.00	1.00	2.00	DOORWAY
19	1.00	2.00	1.00	2.00	DOORWAY
20	1.00	2.00	1.00	2.00	DOORWAY

- PLUMBING LEGENDS:**
- 1. LIFT OR STAIR PIPES (PVC SWR TYPE-B (SOLVENT JOINT))
 - 2. LIFT OR STAIR PIPES (PVC SWR TYPE-B (SOLVENT JOINT))
 - 3. COLD WATER SUPPLY (PVC SWR TYPE-B (SOLVENT JOINT))
 - 4. COLD WATER SUPPLY (PVC SWR TYPE-B (SOLVENT JOINT))
 - 5. COLD WATER SUPPLY (PVC SWR TYPE-B (SOLVENT JOINT))
 - 6. COLD WATER SUPPLY (PVC SWR TYPE-B (SOLVENT JOINT))
 - 7. COLD WATER SUPPLY (PVC SWR TYPE-B (SOLVENT JOINT))
 - 8. COLD WATER SUPPLY (PVC SWR TYPE-B (SOLVENT JOINT))
 - 9. COLD WATER SUPPLY (PVC SWR TYPE-B (SOLVENT JOINT))
 - 10. COLD WATER SUPPLY (PVC SWR TYPE-B (SOLVENT JOINT))
 - 11. COLD WATER SUPPLY (PVC SWR TYPE-B (SOLVENT JOINT))
 - 12. COLD WATER SUPPLY (PVC SWR TYPE-B (SOLVENT JOINT))
 - 13. COLD WATER SUPPLY (PVC SWR TYPE-B (SOLVENT JOINT))
 - 14. COLD WATER SUPPLY (PVC SWR TYPE-B (SOLVENT JOINT))
 - 15. COLD WATER SUPPLY (PVC SWR TYPE-B (SOLVENT JOINT))
 - 16. COLD WATER SUPPLY (PVC SWR TYPE-B (SOLVENT JOINT))
 - 17. COLD WATER SUPPLY (PVC SWR TYPE-B (SOLVENT JOINT))
 - 18. COLD WATER SUPPLY (PVC SWR TYPE-B (SOLVENT JOINT))
 - 19. COLD WATER SUPPLY (PVC SWR TYPE-B (SOLVENT JOINT))
 - 20. COLD WATER SUPPLY (PVC SWR TYPE-B (SOLVENT JOINT))

ITEM	AREA	UNIT
TOTAL PLOT AREA ((7.945+7.710)/2) X 17.854	139.663	SQ.M.
PERMISSIBLE FAR @ 2.640	368.703	SQ.M.
PROPOSED FAR @ 2.16	301.682	SQ.M.
PERMISSIBLE GR. COV. @ 75.0%	104.762	SQ.M.
PROPOSED GROUND COVERAGE @ 55.16%	77.047	SQ.M.

ITEM	AREA	UNIT
1 (4.445 + 4.21) X 17.804 X 0.50	77.047	SQ.M.
TOTAL AREA OF STILT FLOOR	77.047	SQ.M.

ITEM	AREA	UNIT
1 (4.26 + 4.21) X 3.700 X 0.50	15.870	SQ.M.
2 (4.35 + 4.306) X 1.820 X 0.50	7.895	SQ.M.
3 (4.445 + 4.421) X 1.790 X 0.50	7.802	SQ.M.
TOTAL	31.567	SQ.M.
TOTAL AREA OF STILT FLOOR	31.567	SQ.M.

ITEM	AREA	UNIT
1 (4.445 + 4.21) X 17.804 X 0.50	77.047	SQ.M.
TOTAL	77.047	SQ.M.

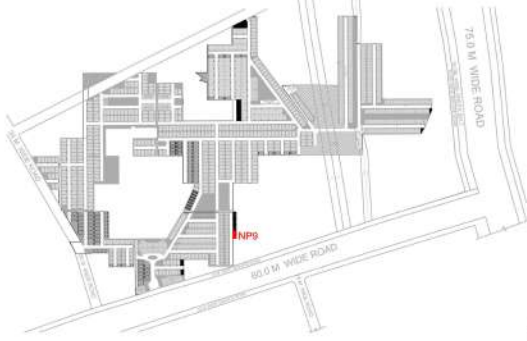
ITEM	AREA	UNIT
A (LIFT SHAFT)	2.480	SQ.M.
B (STAIRCASE)	0.069	SQ.M.
TOTAL	2.549	SQ.M.

ITEM	AREA	UNIT
AREA OF TYPICAL FLOOR X 4 + STILT FLOOR AREA	301.682	SQ.M.
TOTAL GROUND COVERAGE	77.047	SQ.M.
STILT FLOOR AREA	77.047	SQ.M.

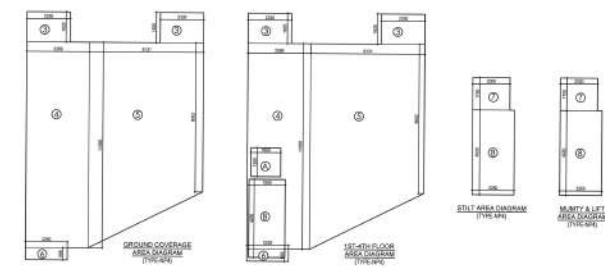
ITEM	AREA	UNIT
1 (4.445 + 4.21) X 17.804 X 0.50	77.047	SQ.M.
TOTAL BASEMENT AREA	77.047	SQ.M.

ITEM	AREA	UNIT
1 (4.26 + 4.21) X 3.700 X 0.50	15.870	SQ.M.
TOTAL BASEMENT AREA	15.870	SQ.M.

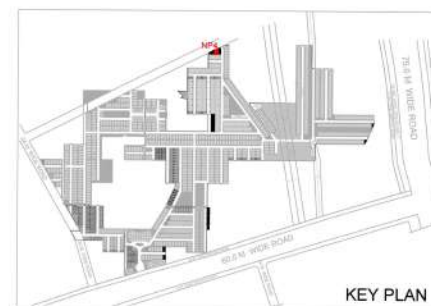
ITEM	AREA	UNIT
BASEMENT AREA + G. COVERAGE AT STILT FLOOR + FLOOR AREA (ST TO 4TH) + STAIRCASE AREA X 4 + MUNT'Y & LIFT (MRL) AREA	468.018	SQ.M.



KEY PLAN



DOOR WINDOW SCHEDULE					
TIME	WETS	MOBIL	SALES	UNITS LIA.	PERSONS
17	1800	2550	5.30	2200	STAFF
18	800	2550	5.30	2200	WORKING
19	730	2020	5.30	2050	TOILETS
20	1050	2550	5.30	2200	UNION
21	1130	2050	5.30	2200	NOT WORK
22	800	1800	1800	2200	STAFF
23	900	1800	1800	2200	UNION
24	1050	1700	1800	2200	UNION
25	900	800	1730	2200	STAFF
26	900	1800	1800	2200	TOILETS



GIAN P. MATHUR
ARCHITECT
R. Arch., MCA, A&LA
CA No. 80579