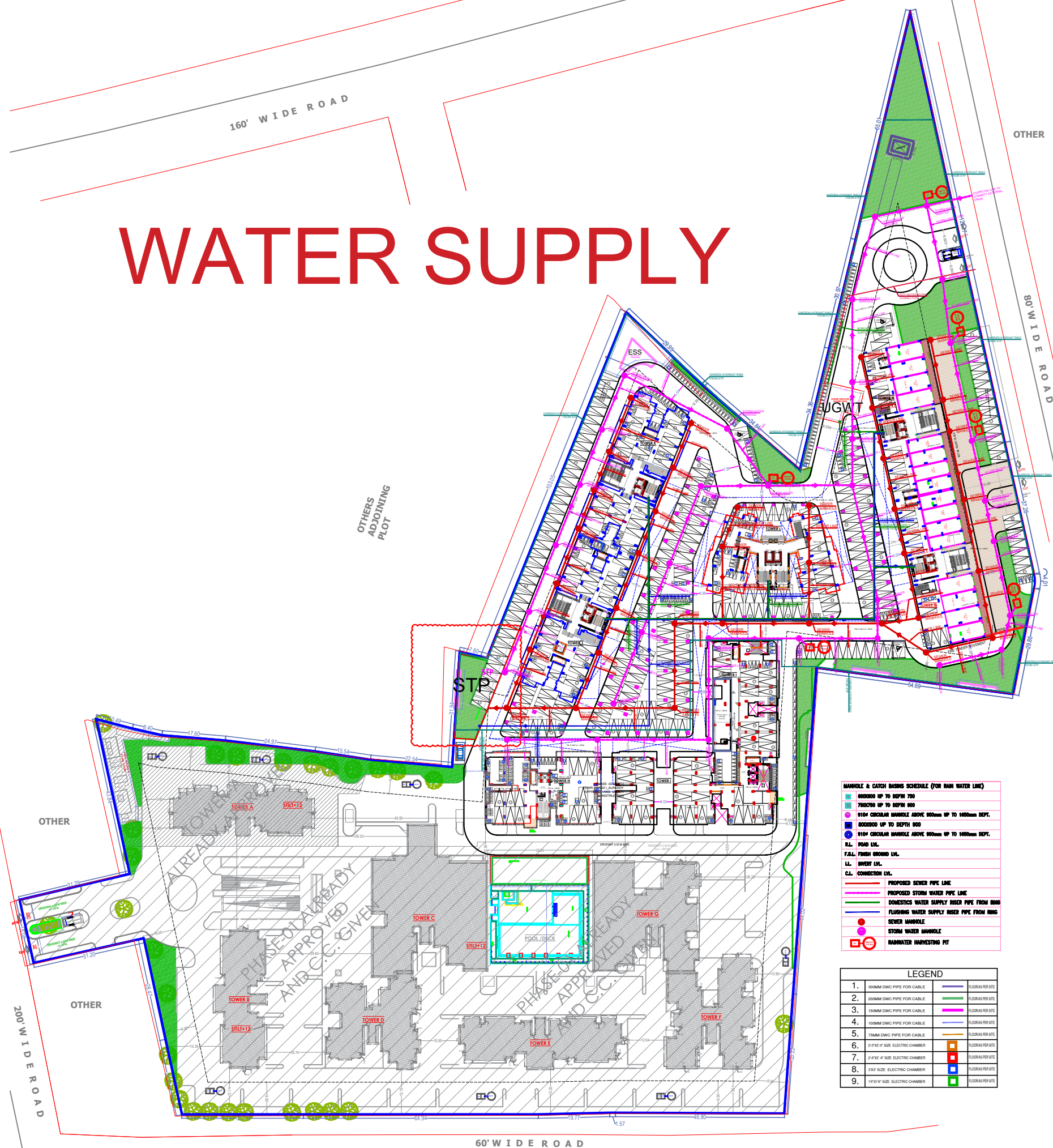


WATER SUPPLY



MANHOLE & CATCH BASIN SCHEDULE (FOR RAIN WATER LINE)	
1. 1000mm UP TO DEPTH 750	2. 1000mm UP TO DEPTH 100
3. 1500mm UP TO DEPTH 100	4. 1500mm UP TO DEPTH 100
5. 1500mm UP TO DEPTH 100	6. 1500mm UP TO DEPTH 100
7. 1500mm UP TO DEPTH 100	8. 1500mm UP TO DEPTH 100
9. 1500mm UP TO DEPTH 100	10. 1500mm UP TO DEPTH 100
11. 1500mm UP TO DEPTH 100	12. 1500mm UP TO DEPTH 100
13. 1500mm UP TO DEPTH 100	14. 1500mm UP TO DEPTH 100
15. 1500mm UP TO DEPTH 100	16. 1500mm UP TO DEPTH 100
17. 1500mm UP TO DEPTH 100	18. 1500mm UP TO DEPTH 100
19. 1500mm UP TO DEPTH 100	20. 1500mm UP TO DEPTH 100
21. 1500mm UP TO DEPTH 100	22. 1500mm UP TO DEPTH 100
23. 1500mm UP TO DEPTH 100	24. 1500mm UP TO DEPTH 100
25. 1500mm UP TO DEPTH 100	26. 1500mm UP TO DEPTH 100
27. 1500mm UP TO DEPTH 100	28. 1500mm UP TO DEPTH 100
29. 1500mm UP TO DEPTH 100	30. 1500mm UP TO DEPTH 100
31. 1500mm UP TO DEPTH 100	32. 1500mm UP TO DEPTH 100
33. 1500mm UP TO DEPTH 100	34. 1500mm UP TO DEPTH 100
35. 1500mm UP TO DEPTH 100	36. 1500mm UP TO DEPTH 100
37. 1500mm UP TO DEPTH 100	38. 1500mm UP TO DEPTH 100
39. 1500mm UP TO DEPTH 100	40. 1500mm UP TO DEPTH 100
41. 1500mm UP TO DEPTH 100	42. 1500mm UP TO DEPTH 100
43. 1500mm UP TO DEPTH 100	44. 1500mm UP TO DEPTH 100
45. 1500mm UP TO DEPTH 100	46. 1500mm UP TO DEPTH 100
47. 1500mm UP TO DEPTH 100	48. 1500mm UP TO DEPTH 100
49. 1500mm UP TO DEPTH 100	50. 1500mm UP TO DEPTH 100
51. 1500mm UP TO DEPTH 100	52. 1500mm UP TO DEPTH 100
53. 1500mm UP TO DEPTH 100	54. 1500mm UP TO DEPTH 100
55. 1500mm UP TO DEPTH 100	56. 1500mm UP TO DEPTH 100
57. 1500mm UP TO DEPTH 100	58. 1500mm UP TO DEPTH 100
59. 1500mm UP TO DEPTH 100	60. 1500mm UP TO DEPTH 100
61. 1500mm UP TO DEPTH 100	62. 1500mm UP TO DEPTH 100
63. 1500mm UP TO DEPTH 100	64. 1500mm UP TO DEPTH 100
65. 1500mm UP TO DEPTH 100	66. 1500mm UP TO DEPTH 100
67. 1500mm UP TO DEPTH 100	68. 1500mm UP TO DEPTH 100
69. 1500mm UP TO DEPTH 100	70. 1500mm UP TO DEPTH 100
71. 1500mm UP TO DEPTH 100	72. 1500mm UP TO DEPTH 100
73. 1500mm UP TO DEPTH 100	74. 1500mm UP TO DEPTH 100
75. 1500mm UP TO DEPTH 100	76. 1500mm UP TO DEPTH 100
77. 1500mm UP TO DEPTH 100	78. 1500mm UP TO DEPTH 100
79. 1500mm UP TO DEPTH 100	80. 1500mm UP TO DEPTH 100
81. 1500mm UP TO DEPTH 100	82. 1500mm UP TO DEPTH 100
83. 1500mm UP TO DEPTH 100	84. 1500mm UP TO DEPTH 100
85. 1500mm UP TO DEPTH 100	86. 1500mm UP TO DEPTH 100
87. 1500mm UP TO DEPTH 100	88. 1500mm UP TO DEPTH 100
89. 1500mm UP TO DEPTH 100	90. 1500mm UP TO DEPTH 100
91. 1500mm UP TO DEPTH 100	92. 1500mm UP TO DEPTH 100
93. 1500mm UP TO DEPTH 100	94. 1500mm UP TO DEPTH 100
95. 1500mm UP TO DEPTH 100	96. 1500mm UP TO DEPTH 100
97. 1500mm UP TO DEPTH 100	98. 1500mm UP TO DEPTH 100
99. 1500mm UP TO DEPTH 100	100. 1500mm UP TO DEPTH 100

LEGEND	
1. 1000mm UP TO DEPTH 750	2. 1000mm UP TO DEPTH 100
3. 1500mm UP TO DEPTH 100	4. 1500mm UP TO DEPTH 100
5. 1500mm UP TO DEPTH 100	6. 1500mm UP TO DEPTH 100
7. 1500mm UP TO DEPTH 100	8. 1500mm UP TO DEPTH 100
9. 1500mm UP TO DEPTH 100	10. 1500mm UP TO DEPTH 100
11. 1500mm UP TO DEPTH 100	12. 1500mm UP TO DEPTH 100
13. 1500mm UP TO DEPTH 100	14. 1500mm UP TO DEPTH 100
15. 1500mm UP TO DEPTH 100	16. 1500mm UP TO DEPTH 100
17. 1500mm UP TO DEPTH 100	18. 1500mm UP TO DEPTH 100
19. 1500mm UP TO DEPTH 100	20. 1500mm UP TO DEPTH 100
21. 1500mm UP TO DEPTH 100	22. 1500mm UP TO DEPTH 100
23. 1500mm UP TO DEPTH 100	24. 1500mm UP TO DEPTH 100
25. 1500mm UP TO DEPTH 100	26. 1500mm UP TO DEPTH 100
27. 1500mm UP TO DEPTH 100	28. 1500mm UP TO DEPTH 100
29. 1500mm UP TO DEPTH 100	30. 1500mm UP TO DEPTH 100
31. 1500mm UP TO DEPTH 100	32. 1500mm UP TO DEPTH 100
33. 1500mm UP TO DEPTH 100	34. 1500mm UP TO DEPTH 100
35. 1500mm UP TO DEPTH 100	36. 1500mm UP TO DEPTH 100
37. 1500mm UP TO DEPTH 100	38. 1500mm UP TO DEPTH 100
39. 1500mm UP TO DEPTH 100	40. 1500mm UP TO DEPTH 100
41. 1500mm UP TO DEPTH 100	42. 1500mm UP TO DEPTH 100
43. 1500mm UP TO DEPTH 100	44. 1500mm UP TO DEPTH 100
45. 1500mm UP TO DEPTH 100	46. 1500mm UP TO DEPTH 100
47. 1500mm UP TO DEPTH 100	48. 1500mm UP TO DEPTH 100
49. 1500mm UP TO DEPTH 100	50. 1500mm UP TO DEPTH 100
51. 1500mm UP TO DEPTH 100	52. 1500mm UP TO DEPTH 100
53. 1500mm UP TO DEPTH 100	54. 1500mm UP TO DEPTH 100
55. 1500mm UP TO DEPTH 100	56. 1500mm UP TO DEPTH 100
57. 1500mm UP TO DEPTH 100	58. 1500mm UP TO DEPTH 100
59. 1500mm UP TO DEPTH 100	60. 1500mm UP TO DEPTH 100
61. 1500mm UP TO DEPTH 100	62. 1500mm UP TO DEPTH 100
63. 1500mm UP TO DEPTH 100	64. 1500mm UP TO DEPTH 100
65. 1500mm UP TO DEPTH 100	66. 1500mm UP TO DEPTH 100
67. 1500mm UP TO DEPTH 100	68. 1500mm UP TO DEPTH 100
69. 1500mm UP TO DEPTH 100	70. 1500mm UP TO DEPTH 100
71. 1500mm UP TO DEPTH 100	72. 1500mm UP TO DEPTH 100
73. 1500mm UP TO DEPTH 100	74. 1500mm UP TO DEPTH 100
75. 1500mm UP TO DEPTH 100	76. 1500mm UP TO DEPTH 100
77. 1500mm UP TO DEPTH 100	78. 1500mm UP TO DEPTH 100
79. 1500mm UP TO DEPTH 100	80. 1500mm UP TO DEPTH 100
81. 1500mm UP TO DEPTH 100	82. 1500mm UP TO DEPTH 100
83. 1500mm UP TO DEPTH 100	84. 1500mm UP TO DEPTH 100
85. 1500mm UP TO DEPTH 100	86. 1500mm UP TO DEPTH 100
87. 1500mm UP TO DEPTH 100	88. 1500mm UP TO DEPTH 100
89. 1500mm UP TO DEPTH 100	90. 1500mm UP TO DEPTH 100
91. 1500mm UP TO DEPTH 100	92. 1500mm UP TO DEPTH 100
93. 1500mm UP TO DEPTH 100	94. 1500mm UP TO DEPTH 100
95. 1500mm UP TO DEPTH 100	96. 1500mm UP TO DEPTH 100
97. 1500mm UP TO DEPTH 100	98. 1500mm UP TO DEPTH 100
99. 1500mm UP TO DEPTH 100	100. 1500mm UP TO DEPTH 100

SOMANATH BEHARA
BTECH (CIVIL)TITLE:-
WATER SUPPLY

SCALE:- 1"= 300 DATE : 21.08.2025

PROJECT:-
PROPOSED RESIDENTIAL
GROUP HOUSING "VEDANTA PHASE-III"
ON PLOT NO. R-1, KHASRA NO.-(74,75,76,77)
KHASRA NO.-(194&20,21,21/375,74)
AT VILLAGE - MURLIPURA,
SECTOR - 37
TEHSIL -SANGANER, JAGATPURANORTH
↑ARCHITECT:-
m|a|r|c|h|i|t|e|c|t|s pvt. ltd.
Plot No. -1, Greenwoods, Lal Kothi Scheme,
Sahkar Marg, Jaipur-302001
Tel : 91-141-4299999
email - studio@maarchitects.in
web - www.maarchitects.in

OWNER

ARCHITECTS



TOWER -K WATER SUPPLY SCHEMATIC DIAGRAM

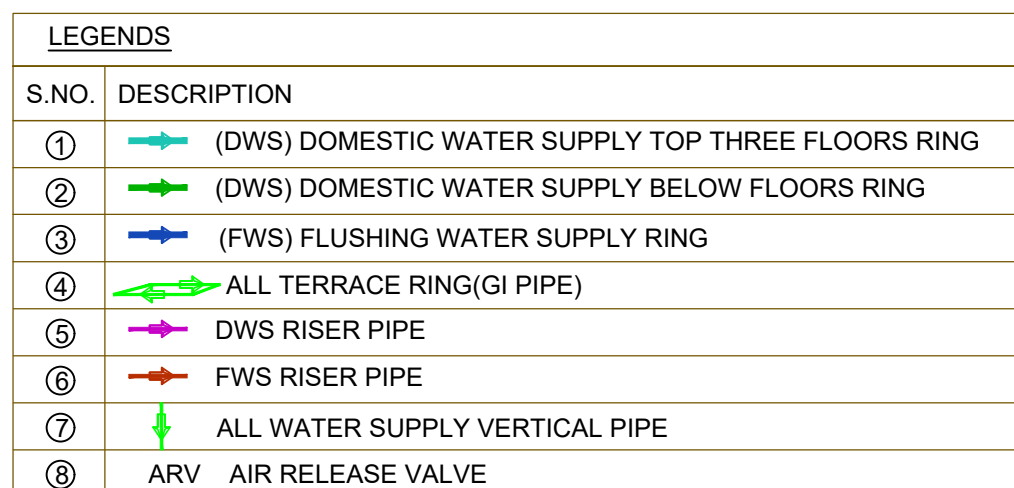
LEGENDS	
S.NO.	DESCRIPTION
①	(DWS) DOMESTIC WATER SUPPLY TOP THREE FLOORS RING
②	(DWS) DOMESTIC WATER SUPPLY BELOW FLOORS RING
③	(FWS) FLUSHING WATER SUPPLY RING
④	ALL TERRACE RING(GI PIPE)
⑤	DWS RISER PIPE
⑥	FWS RISER PIPE
⑦	ALL WATER SUPPLY VERTICAL PIPE
⑧	ARV AIR RELEASE VALVE

KEY PLAN



TOWER - L

WATER SUPPLY SCHEMATIC DIAGRAM



TOWER -J, K, M, N WATER SUPPLY SCHEMATIC DIAGRAM