

- GENERAL NOTES:**
1. ALL DIMENSIONS ON THIS DRAWING ARE IN METERS.
  2. ONLY DIMENSIONS SHOWN ARE TO BE FOLLOWED. DIMENSIONS SHOULD NOT BE BASED ON ANY CIRCUMSTANCES.
  3. ALL MEASUREMENTS MUST BE CHECKED AND VERIFIED BY THE CONTRACTOR PRIOR TO COMMENCEMENT OF WORK AT THE SITE.
  4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT TECHNICAL SPECIFICATIONS & RELEVANT PLANNING DRAWINGS.
  5. ARCHITECTURAL DRAWINGS ARE TO BE FOLLOWED FOR THE LOCATION OF ALL STRUCTURAL MEMBERS & ROADWAY WALLS. FOR SITES & ROADWAYS NOT SHOWN ON ARCHITECTURAL DRAWINGS, RELEVANT STRUCTURAL DRAWINGS ARE TO BE REFERRED.
  6. ANY DISCREPANCIES BETWEEN ARCHITECTURAL, STRUCTURAL AND SERVICES DRAWINGS MUST BE BROUGHT TO THE NOTICE OF THE ARCHITECT IMMEDIATELY & PRIOR TO COMMENCEMENT OF WORK.
  7. CO-ORDINATION WITH NEP SERVICES SUCH AS WATER, PLUMBING, FIRE & ELECTRICAL, ETC. IS THE RESPONSIBILITY OF THE CONTRACTOR.
  8. ALL ROADWAY WALLS SHOULD BE ALIGNED WITH THE COLLARS AS INDICATED ON THE PLAN. THE POSITION OF THE COLLARS AS CALCULATED WITH THE CONSIDERING.
  9. CONTRACTOR WILL BE RESPONSIBLE FOR THE APPROVAL OF THIS DRAWING & ALL THE NECESSARY DOCUMENTS FROM THE CONSULTANT.
  10. CONTRACTOR WILL BE RESPONSIBLE FOR THE QUANTITY APPROVED DRAWING & ALL THE NECESSARY APPROVALS, BEFORE OBTAINING THE MATERIALS, IF ANY EXTRA TIME IS REQUIRED.
  11. FOR DETAILS, REFER RELEVANT LARSEN SCALE DETAIL, CONSULT AS NOTED.

- PLUMBING SERVICES LEGEND:**
- 1. EXTERNAL SEWER MANHOLE
  - 2. EXTERNAL 150MM DIA SEWER MANHOLE
  - 3. CATCH BASIN FOR ROAD DRAINAGE (1000 x 1000 x 1000)
  - 4. BRANCH EXTERIOR WATER MANHOLE (1000 x 1000 x 1000)
  - 5. BRANCH SEWER MANHOLE (1000 x 1000 x 1000)
  - 6. VALVE CHAMBER FOR PLOT CONNECTION (1000 x 1000 x 1000)
  - 7. VALVE WITH CHAMBER FOR WATER SUPPLY (1000 x 1000 x 1000)
  - 8. EXTERNAL SEWER LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 9. EXTERNAL WATER MAIN LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 10. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 11. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 12. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 13. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 14. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 15. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 16. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 17. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 18. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 19. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 20. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 21. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 22. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 23. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 24. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 25. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 26. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 27. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 28. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 29. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 30. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 31. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 32. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 33. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 34. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 35. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 36. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 37. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 38. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 39. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 40. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 41. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 42. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 43. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 44. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 45. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 46. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 47. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 48. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 49. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 50. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 51. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 52. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 53. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 54. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 55. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 56. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 57. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 58. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 59. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 60. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 61. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 62. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 63. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 64. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 65. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 66. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 67. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 68. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 69. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 70. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 71. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 72. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 73. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 74. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 75. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 76. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 77. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 78. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 79. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 80. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 81. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 82. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 83. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 84. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 85. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 86. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 87. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 88. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 89. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 90. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 91. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 92. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 93. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 94. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 95. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 96. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 97. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 98. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 99. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)
  - 100. EXTERNAL WATER SUPPLY LINE (ON ADDITIONAL CHART & PIPE MATERIALS)

**TITLE: HYDRAULIC SEWAGE DESIGN CHART**

S.No	Line No	Length	Pipe Size (in)	Slope (1 in)	Levels at start (mm)		Remarks for Gravity Sewer & Storm Water Line / FRL	Levels at End (mm)	Number of Manholes	Up to 1600 mm	From 1600 to 2000 mm	From 2000 to 2500 mm	From 2500 to 3000 mm
					FRL	IL							
1	81	52	125.0	200	140	98.750	97.35	-	97.750	96.46	4	0	0
2	82a	52	29.6	200	140	97.750	96.55	-	97.750	96.74	1	1	0
3	82	53	46.0	200	140	97.750	96.34	-	97.500	96.01	2	2	0
4	83a	53	126.6	200	140	98.500	97.10	-	97.300	96.20	4	4	0
5	83	54	30.0	200	140	97.500	95.51	Level Drop	96.500	95.30	1	1	0
6	84	55	13.3	200	140	96.500	95.30	-	96.500	95.20	1	1	0
7	85a	55a	54.8	200	140	97.000	95.80	-	96.500	95.41	2	2	0
8	85b	55	27.6	200	140	96.500	95.41	-	96.500	95.21	1	1	0
9	85	56	19.0	200	140	96.500	95.26	-	96.500	95.07	1	1	0
10	86	57	82.4	200	140	96.500	95.07	-	96.250	94.48	3	3	0
11	87a	57	91.8	200	140	97.000	95.70	-	96.250	95.04	3	3	0
12	87	58	70.7	200	140	96.250	94.48	-	96.000	93.97	3	3	0
13	88a	58a	106.0	200	140	96.000	94.80	-	96.000	94.04	6	6	0
14	88b	58	20.0	200	140	96.000	94.04	-	96.000	93.90	1	0	1
15	88	59	54.4	200	140	96.000	93.90	-	96.000	93.51	2	0	2
16	89	510	41.8	200	140	96.000	93.51	-	95.500	93.21	2	0	2
17	510a	510a	96.6	200	140	95.000	93.80	-	95.250	93.11	5	5	0
18	510b	510	113.6	200	140	95.250	93.11	-	95.500	92.30	5	0	5
19	510	511	112.7	200	140	95.500	92.30	-	94.500	91.49	6	0	6
20	511	512	121.0	200	140	94.500	91.49	-	94.000	90.63	6	0	6
21	512a	512b	113.7	200	140	95.000	93.80	-	94.500	92.99	5	5	0
22	512b	512	94.4	200	140	94.500	92.49	Level Drop	94.000	91.81	5	0	5
23	512	513	85.8	200	140	94.000	90.63	-	93.500	90.02	5	0	5
24	516	517	86.8	200	140	96.000	94.40	-	95.000	93.78	5	5	0
25	517a	517	33.0	200	140	95.000	93.80	-	95.000	93.56	2	2	0
26	517	518	147.4	200	140	95.000	93.56	-	93.750	92.81	6	6	0
27	518	513	57.2	200	140	93.750	91.91	Level Drop	93.500	91.50	3	0	3
28	513	514	27.7	200	140	93.500	90.02	-	93.500	89.82	1	0	1
29	519	520	120.3	200	140	95.500	94.30	-	95.500	93.44	5	5	0
30	520	521	95.2	200	140	95.500	93.44	-	94.250	92.76	4	0	4
31	521	522	101.6	200	140	94.250	92.76	-	94.250	92.03	4	0	4
32	522	514	69.0	200	140	94.250	92.03	-	93.500	91.54	3	0	3
33	514	515	27.1	200	140	95.500	89.82	-	93.500	89.63	1	0	1
34	515	516	3.3	200	140	93.500	89.63	-	93.500	89.39	1	0	1
35	581	582	110.3	200	140	95.000	93.50	-	94.000	92.71	8	8	0
36	582	583	145.2	200	140	94.000	91.71	Level Drop	92.000	90.67	6	0	6
37	583a	583	33.2	200	140	92.000	90.80	-	92.000	90.56	1	1	0
38	583	584	65.6	200	140	92.000	90.16	Level Drop	92.000	89.69	2	0	2
39	584a	584a	77.3	200	140	95.500	93.50	Level Drop	94.500	92.95	4	0	4
40	584b	584b	30.8	200	140	94.500	92.15	Level Drop	93.500	91.93	1	0	1
41	584c	584	146.4	200	140	94.500	91.93	-	92.000	90.88	6	0	6
42	584	585	89.4	200	140	92.000	89.69	-	92.000	89.06	2	0	2
43	585a	585a	125.6	200	140	95.500	93.70	Level Drop	94.000	92.80	6	6	0
44	585b	585	146.4	200	140	94.000	91.80	Level Drop	92.000	90.76	6	0	6
45	585	586	61.0	200	140	92.000	89.06	-	92.000	88.82	2	0	2
46	586a	586a	101.4	200	140	94.250	93.03	-	94.000	91.90	8	8	0
47	586b	586	162.2	200	140	94.000	91.90	-	92.000	90.74	7	0	7
48	586	587	71.8	200	140	92.000	88.62	-	91.500	88.11	2	0	2
49	587a	587a	157.6	200	140	94.000	92.80	-	93.500	91.67	7	7	0
50	587b	587	169.2	200	140	93.500	91.37	-	91.500	90.17	7	0	7
51	587	588	71.8	250	190	91.500	88.06	-	91.000	87.68	2	0	2
52	588a	588a	164.7	200	140	93.000	91.80	-	92.500	90.62	8	8	0
53	588b	588	162.2	200	140	92.500	90.62	-	91.000	89.47	7	0	7
54	588	589	36.1	300	250	91.000	87.63	-	91.000	87.48	1	0	1
55	8810	8811	121.3	200	140	94.250	92.63	Level Drop	93.000	91.78	3	3	0

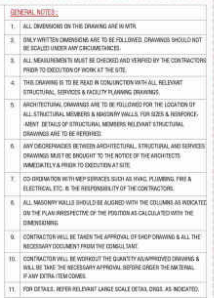
**TITLE: HYDRAULIC SEWAGE DESIGN CHART**

S.No	Line No.	Length	Pipe Size (in)	Slope (1 in)	Levels at start (mm)		Retain for Cleaning (mm)	Levels at End (mm)		Number of Manholes	Type of Manhole			
					FRL	IL		FRL	IL		Upto 1600 mm	From 1600 to 2000 mm	From 2000 to 2500 mm	From 2500 to 3000 mm
From	To	(mm)	(mm)	(mm)	FRL	IL	Down	FRL	IL	(mm)	1600 mm	1220 mm	1520 mm	
56.	S811	5812	70.0	200	140	93.000	91.48	-	92.250	90.98	2	2	0	0
57.	S812	5813	74.2	200	140	92.250	90.78	-	91.500	90.25	3	3	0	0
58.	S813	5814	137.4	200	140	91.500	90.25	-	91.000	89.13	8	8	0	0
59.	S814	5815	168.2	200	140	91.000	89.13	-	90.500	87.92	6	0	6	0
60.	S815a	5815	101.2	200	140	92.000	89.20	-	90.500	88.48	4	0	0	4
61.	S815b	5815	87.7	200	140	90.250	88.55	-	90.500	88.14	3	0	3	0
62.	S815	5816	54.4	200	140	90.500	87.93	-	91.500	87.54	2	0	0	2
63.	S816a	5816	57.6	200	140	91.250	90.05	-	91.500	89.64	3	5	0	0
64.	S816	5817	107.7	200	140	91.500	87.54	-	91.500	87.46	1	0	0	1
65.	S817a	5817b	137.6	200	140	92.250	90.93	-	91.750	89.82	7	7	0	0
66.	S817b	5817	169.2	200	140	91.750	89.82	-	91.500	88.62	7	0	0	7
67.	S817	589	35.7	250	190	91.500	87.41	-	91.000	87.22	1	0	0	1
68.	S89	5877	14.3	400	270	91.000	87.07	-	91.000	87.04	1	0	0	1

**TEMPERARY SEWER LINE DESIGN CHART**

69.	S86b	S87b	73.6	200	140	94.00	91.90	-	93.500	91.37	2	0	2	0
70.	S87b	S88b	73.0	200	140	93.500	91.37	-	92.500	90.85	2	0	2	0
71.	S88b	S87b	73.6	200	140	92.500	90.62	-	91.750	90.10	2	0	2	0
72.	S87b	S84a	66.5	200	140	91.750	89.82	-	91.000	89.33	2	0	2	0
73.	S84a	<b>Pumping</b>	22.1	200	140	91.000	89.13	-	91.000	88.97	0	0	0	0



[illegible]



PHASE - 1 DEVELOPMENT - 54.074 Acres (UPRERAPRJ398070)

PHASE - 2 DEVELOPMENT - 45.916 Acres [New Registration]

PLOT NO.	SIZE	NO. P	AREA
PLOT NO - 01	1279.32 SQ.M		
PLOT NO - 02	1279.32 SQ.M		
PLOT NO - 03	1045.43 SQ.M		
PLOT NO - 04	1025.18 SQ.M		
PLOT NO - 05	1025.18 SQ.M		
PLOT NO - 06	817.22 SQ.M		
PLOT NO - 07	1108.56 SQ.M		
PLOT NO - 08	1105.42 SQ.M		
PLOT NO - 09	1103.48 SQ.M		
PLOT NO - 10	1243.76 SQ.M		
PLOT NO - 11	944.21 SQ.M		
PLOT NO - 12	953.15 SQ.M		
PLOT NO - 13	1146.79 SQ.M		
PLOT NO - 14	1034.37 SQ.M		
PLOT NO - 15	1073.80 SQ.M		
PLOT NO - 16	1103.10 SQ.M		
PLOT NO - 17	983.66 SQ.M		
PLOT NO - 18	956.55 SQ.M		
PLOT NO - 19	984.14 SQ.M		
PLOT NO - 20	953.58 SQ.M		
PLOT NO - 21	953.03 SQ.M		
PLOT NO - 22	953.00 SQ.M		
PLOT NO - 23	958.86 SQ.M		
PLOT NO - 24	963.40 SQ.M		
PLOT NO - 25	967.32 SQ.M		
PLOT NO - 26	1073.16 SQ.M		
PLOT NO - 27	938.26 SQ.M		
PLOT NO - 28	979.71 SQ.M		
PLOT NO - 29	953.11 SQ.M		
PLOT NO - 30	1190.89 SQ.M		
PLOT NO - 31	816.49 SQ.M		
PLOT NO - 32	930.29 SQ.M		
PLOT NO - 33	81.06 SQ.M		
PLOT NO - 34	930.45 SQ.M		
PLOT NO - 35	836.13 SQ.M		
PLOT NO - 36	984.14 SQ.M		
PLOT NO - 37	962.93 SQ.M		
PLOT NO - 38	889.79 SQ.M		
PLOT NO - 39	910.23 SQ.M		
PLOT NO - 40	1188.75 SQ.M		
PLOT NO - 41	844.44 SQ.M		
PLOT NO - 42	828.16 SQ.M		
PLOT NO - 43	802.33 SQ.M		
PLOT NO - 44	802.73 SQ.M		
PLOT NO - 45-46	20.00 SQ.M		600.80 SQ.M
PLOT NO - 47-54	20.00 SQ.M		622.94 SQ.M
PLOT NO - 55-60	20.00 SQ.M		600.80 SQ.M
PLOT NO - 61-63	20.00 SQ.M		600.80 SQ.M
PLOT NO - 64-65	20.00 SQ.M		600.80 SQ.M
PLOT NO - 66-70	20.00 SQ.M		600.80 SQ.M
PLOT NO - 71			819.97 SQ.M
PLOT NO - 72			1045.80 SQ.M
PLOT NO - 73-80	20.00 SQ.M		600.80 SQ.M
PLOT NO - 81			974.47 SQ.M
PLOT NO - 82			657.21 SQ.M
PLOT NO - 83			688.80 SQ.M
PLOT NO - 84			718.40 SQ.M
PLOT NO - 85			699.92 SQ.M
PLOT NO - 86			984.84 SQ.M
PLOT NO - 87			984.84 SQ.M
PLOT NO - 88			766.90 SQ.M
PLOT NO - 89			767.73 SQ.M
PLOT NO - 90			765.92 SQ.M
PLOT NO - 91			767.12 SQ.M
PLOT NO - 92			766.71 SQ.M
PLOT NO - 93			768.89 SQ.M
PLOT NO - 94			818.85 SQ.M
PLOT NO - 95			787.90 SQ.M
PLOT NO - 96			811.93 SQ.M
PLOT NO - 97			765.27 SQ.M
PLOT NO - 98			814.88 SQ.M
PLOT NO - 99			819.23 SQ.M
PLOT NO - 100			818.76 SQ.M
PLOT NO - 101			751.45 SQ.M
PLOT NO - 102			720.84 SQ.M
PLOT NO - 103			772.93 SQ.M
PLOT NO - 104			767.24 SQ.M
PLOT NO - 105			828.11 SQ.M
PLOT NO - 106			948.39 SQ.M
PLOT NO - 107			1348.25 SQ.M
PLOT NO - 108			664.88 SQ.M
PLOT NO - 109			739.57 SQ.M
PLOT NO - 110			1109.85 SQ.M
PLOT NO - 111			1119.29 SQ.M
PLOT NO - 112			792.34 SQ.M
PLOT NO - 113			803.21 SQ.M
PLOT NO - 114			724.68 SQ.M
PLOT NO - 115			719.13 SQ.M
PLOT NO - 116			725.78 SQ.M
PLOT NO - 117			756.61 SQ.M
PLOT NO - 118			853.80 SQ.M
PLOT NO - 119			862.79 SQ.M
PLOT NO - 120			969.78 SQ.M
PLOT NO - 121			765.54 SQ.M
PLOT NO - 122			1189.47 SQ.M
PLOT NO - 123-124	20.00 SQ.M		600.80 SQ.M
PLOT NO - 125			264.81 SQ.M
PLOT NO - 126			267.21 SQ.M
PLOT NO - 127			315.29 SQ.M
PLOT NO - 128			468.91 SQ.M
PLOT NO - 129			297.31 SQ.M
PLOT NO - 130			264.76 SQ.M
PLOT NO - 131			352.15 SQ.M
PLOT NO - 132			545.96 SQ.M
PLOT NO - 133			267.31 SQ.M
PLOT NO - 134			107.31 SQ.M
PLOT NO - 135			260.14 SQ.M
PLOT NO - 136-137	12.19 SQ.M		297.31 SQ.M
PLOT NO - 138			352.78 SQ.M
PLOT NO - 139			366.35 SQ.M
PLOT NO - 140			267.41 SQ.M
PLOT NO - 141			271.07 SQ.M
PLOT NO - 142			274.67 SQ.M
PLOT NO - 143			276.27 SQ.M
PLOT NO - 144			281.06 SQ.M
PLOT NO - 145			283.54 SQ.M
PLOT NO - 146			283.84 SQ.M
PLOT NO - 147			286.06 SQ.M
PLOT NO - 148			287.31 SQ.M
PLOT NO - 149			288.79 SQ.M
PLOT NO - 150			296.80 SQ.M
PLOT NO - 151			306.83 SQ.M
PLOT NO - 152			317.79 SQ.M
PLOT NO - 153			336.21 SQ.M
PLOT NO - 154			311.73 SQ.M
PLOT NO - 155			307.24 SQ.M
PLOT NO - 156			303.85 SQ.M
PLOT NO - 157			301.50 SQ.M

S. No.	SYMBOL	DESCRIPTION
1.		PLOT LINE
2.		TREE
3.		WATER SUPPLY PIPE LINE
4.		R.W.H.
5.		ELECTRI POLE
6.		ISOLATING VALVE
7.		DRAIN
8.		DUSTBIN
9.		STORM LINE
10.		WATER BODY

ARAZI NO.

1.	1851.0284	25.2037.0.988
2.	1852.0284	25.2037.0.988
3.	1853.0284	25.2037.0.988
4.	1854.0284	25.2037.0.988
5.	1855.0284	25.2037.0.988
6.	1856.0284	25.2037.0.988
7.	1857.0284	25.2037.0.988
8.	1858.0284	25.2037.0.988
9.	1859.0284	25.2037.0.988
10.	1860.0284	25.2037.0.988
11.	1861.0284	25.2037.0.988
12.	1862.0284	25.2037.0.988
13.	1863.0284	25.2037.0.988
14.	1864.0284	25.2037.0.988
15.	1865.0284	25.2037.0.988
16.	1866.0284	25.2037.0.988
17.	1867.0284	25.2037.0.988
18.	1868.0284	25.2037.0.988
19.	1869.0284	25.2037.0.988
20.	1870.0284	25.2037.0.988
21.	1871.0284	25.2037.0.988
22.	1872.0284	25.2037.0.988
23.	1873.0284	25.2037.0.988
24.	1874.0284	25.2037.0.988
25.	1875.0284	25.2037.0.988
26.	1876.0284	25.2037.0.988
27.	1877.0284	25.2037.0.988
28.	1878.0284	25.2037.0.988
29.	1879.0284	25.2037.0.988
30.	1880.0284	25.2037.0.988
31.	1881.0284	25.2037.0.988
32.	1882.0284	25.2037.0.988
33.	1883.0284	25.2037.0.988
34.	1884.0284	25.2037.0.988
35.	1885.0284	25.2037.0.988
36.	1886.0284	25.2037.0.988
37.	1887.0284	25.2037.0.988
38.	1888.0284	25.2037.0.988
39.	1889.0284	25.2037.0.988
40.	1890.0284	25.2037.0.988
41.	1891.0284	25.2037.0.988
42.	1892.0284	25.2037.0.988
43.	1893.0284	25.2037.0.988
44.	1894.0284	25.2037.0.988
45.	1895.0284	25.2037.0.988
46.	1896.0284	25.2037.0.988
47.	1897.0284	25.2037.0.988
48.	1898.0284	25.2037.0.988
49.	1899.0284	25.2037.0.988
50.	1900.0284	25.2037.0.988
51.	1901.0284	25.2037.0.988
52.	1902.0284	25.2037.0.988
53.	1903.0284	25.2037.0.988
54.	1904.0284	25.2037.0.988
55.	1905.0284	25.2037.0.988
56.	1906.0284	25.2037.0.988
57.	1907.0284	25.2037.0.988
58.	1908.0284	25.2037.0.988
59.	1909.0284	25.2037.0.988
60.	1910.0284	25.2037.0.988
61.	1911.0284	25.2037.0.988
62.	1912.0284	25.2037.0.988
63.	1913.0284	25.2037.0.988
64.	1914.0284	25.2037.0.988
65.	1915.0284	25.2037.0.988
66.	1916.0284	25.2037.0.988
67.	1917.0284	25.2037.0.988
68.	1918.0284	25.2037.0.988
69.	1919.0284	25.2037.0.988
70.	1920.0284	25.2037.0.988
71.	1921.0284	25.2037.0.988
72.	1922.0284	25.2037.0.988
73.	1923.0284	25.2037.0.988
74.	1924.0284	25.2037.0.988
75.	1925.0284	25.2037.0.988
76.	1926.0284	25.2037.0.988
77.	1927.0284	25.2037.0.988
78.	1928.0284	25.2037.0.988
79.	1929.0284	25.2037.0.988
80.	1930.0284	25.2037.0.988
81.	1931.0284	25.2037.0.988
82.	1932.0284	25.2037.0.988
83.	1933.0284	25.2037.0.988
84.	1934.0284	25.2037.0.988
85.	1935.0284	25.2037.0.988
86.	1936.0284	25.2037.0.988
87.	1937.0284	25.2037.0.988
88.	1938.0284	25.2037.0.988
89.	1939.0284	25.2037.0.988
90.	1940.0284	25.2037.0.988
91.	1941.0284	25.2037.0.988
92.	1942.0284	25.2037.0.988
93.	1943.0284	25.2037.0.988
94.	1944.0284	25.2037.0.988
95.	1945.0284	25.2037.0.988
96.	1946.0284	25.2037.0.988
97.	1947.0284	25.2037.0.988
98.	1948.0284	25.2037.0.988
99.	1949.0284	25.2037.0.988
100.	1950.0284	25.2037.0.988

TOTAL AREA = 40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare

40.680 Hectare