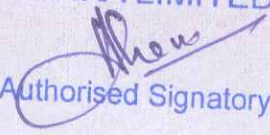


DESIGN STATEMENT OF SEWERAGE

For VATIKA LIMITED


Authorised Signatory

DESIGN STATEMENT OF SEWERAGE

Sr No.	Upper End Node	Lower End Node	Sewer Pipe Length	Net Quantity of Water contributing towards Waste Water Generation	Estimated Waste Water Generation		Quantity of Waste Water flow during peak hours	Total discharge @ 3 times Average Flow	Discharge		Velocity	Flow	Size of sewer line	Formation Level		Invert Level		Depth	
					Self	Previous	Total		MLD	Cum.				Upper end	Lower end	Upper end	Lower end	Upper end	Lower end
								KLD	8	9	M/sec	Cum.	mm	M	M	M	M	M	M
								7			10	11	12	16	17	18	19	20	21
1	C46	C42	97	37630	30104	0	30104	90.31	0.09	0.0010	0.70	0.011	200	270.180	270.080	269.280	268.839	0.90	1.24
2	C42	C40	50	0	30104	30104	30104	90.31	0.09	0.0010	0.70	0.011	200	270.080	270.140	268.839	268.612	1.24	1.53
3	C45	C40	129	52551	42041	0	42041	126.12	0.13	0.0015	0.70	0.011	200	270.270	270.140	269.070	268.484	1.20	1.66
4	C40	C39	50	0	72145	72145	72145	216.43	0.22	0.0025	0.70	0.011	200	270.140	270.200	268.484	268.256	1.66	1.94
5	C44	C39	128	48205	38564	0	38564	115.69	0.12	0.0013	0.70	0.011	200	270.330	270.200	269.130	268.548	1.20	1.65
6	C39	C37	50	3000	2400	110709	113109	339.33	0.34	0.0039	0.70	0.011	200	270.200	270.260	268.256	268.029	1.94	2.23
7	C38	C37	107	44013	35211	0	35211	105.63	0.11	0.0012	0.70	0.011	200	270.390	270.260	269.190	268.704	1.20	1.56
8	C37	C35	50	0	148320	148320	148320	444.96	0.44	0.0051	0.70	0.011	200	270.260	270.320	268.029	267.802	2.23	2.52
9	C36	C35	97	36880	29504	0	29504	88.51	0.09	0.0010	0.70	0.011	200	270.420	270.320	269.220	268.779	1.20	1.54
10	C29	C27	34	21010	16808	0	16808	50.42	0.05	0.0006	0.70	0.011	200	270.900	270.880	269.700	269.545	1.20	1.33
11	C27	C26	39	0	16808	16808	16808	50.42	0.05	0.0006	0.70	0.011	200	270.880	270.880	269.545	269.368	1.33	1.51
12	C30	C26	56	29342	23474	0	23474	70.42	0.07	0.0008	0.70	0.011	200	270.900	270.880	269.700	269.445	1.20	1.43
13	C26	C25	40	0	40282	40282	40282	120.85	0.12	0.0014	0.70	0.011	200	270.880	270.870	269.368	269.186	1.51	1.68
14	C31	C25	78	43315	34652	0	34652	103.96	0.10	0.0012	0.70	0.011	200	270.900	270.870	269.700	269.345	1.20	1.52
15	C25	C34	38	0	74934	74934	74934	224.80	0.22	0.0026	0.70	0.011	200	270.870	270.880	269.186	269.014	1.68	1.87
16	C32	C33	100	54493	43594	0	43594	130.78	0.13	0.0015	0.70	0.011	200	270.900	270.890	269.700	269.245	1.20	1.64
17	C33	C34	46	0	43594	43594	43594	130.78	0.13	0.0015	0.70	0.011	200	270.890	270.880	269.245	269.036	1.64	1.84
18	C34	C22	23	0	118528	118528	118528	355.58	0.36	0.0041	0.70	0.011	200	270.880	270.070	269.036	268.932	1.84	1.14
19	C24	C23	24	2096	1677	0	1677	5.03	0.01	0.0001	0.70	0.011	200	270.870	270.870	269.670	269.561	1.20	1.31
20	C23	C22	66	2096	1677	1677	3353	10.06	0.01	0.0001	0.70	0.011	200	270.870	270.070	269.561	269.261	1.31	0.81
21	C22	C21	131	0	121881	121881	121881	365.64	0.37	0.0042	0.70	0.011	200	270.070	270.390	268.932	268.336	1.14	2.05
22	C21	C35	60	12575	10060	299705	309765	929.29	0.93	0.0108	0.70	0.011	200	270.320	270.390	268.336	268.064	1.98	2.33
23	C35	C41	34	1250	1000	309765	310765	932.29	0.93	0.0108	0.70	0.011	200	270.320	270.280	267.802	267.647	2.48	2.57
24	C43	C41	164	25151	20120	0	20120	60.36	0.06	0.0007	0.70	0.011	200	270.090	270.280	268.890	268.145	1.20	2.14
25	C41	C18	112	8384	6707	330885	337592	1012.78	1.01	0.0117	0.58	0.021	300	270.280	270.420	267.647	267.444	2.63	2.98

DESIGN STATEMENT OF SEWERAGE

Sr No.	Upper End Node	Lower End Node	Sewer Pipe Length	Net Quantity of Water contributing towards Waste water Generation	Estimated Waste Water Generation		Quantity of Waste Water flow during peak hours	Total discharge @ 3 times Average Flow	Discharge		Velocity		Flow	Size of sewer line	Formation Level		Invert Level		Depth	
					Self	Previous	Total		MLD	Cum.	M/sec	M/sec			Upper end	Lower end	Upper end	Lower end	Upper end	Lower end
				L				KLD	8	9	10	11		mm	M	M	M	M	M	M
26	D2	D16	55	8384	6707	0	6707	2012	0.02	0.0002	0.70	0.011	0.011	200	270.520	270.070	269.620	269.370	0.90	0.70
27	D15	D16	77	20959	16767	0	16767	5030	0.05	0.0006	0.70	0.011	0.011	200	270.520	270.070	269.620	269.270	0.90	0.80
28	D16	D17	65	10479	8384	23474	31857	9557	0.10	0.0011	0.70	0.011	0.011	200	270.070	270.090	269.270	268.975	0.80	1.12
29	D18	D17	86	20959	16767	0	16767	5030	0.05	0.0006	0.70	0.011	0.011	200	270.280	270.090	269.380	268.989	0.90	1.10
30	D17	D20	90	8384	6707	48624	55331	16599	0.17	0.0019	0.70	0.011	0.011	200	270.090	270.090	268.975	268.565	1.12	1.52
31	D19	D20	61	30959	24767	0	24767	7430	0.07	0.0009	0.70	0.011	0.011	200	269.880	270.090	268.980	268.703	0.90	1.39
32	D20	D21	59	12575	10060	80098	90158	27047	0.27	0.0031	0.70	0.011	0.011	200	270.090	270.080	268.565	268.297	1.52	1.73
33	D22	D21	92	0	0	0	0	0.00	0.00	0.0000	0.70	0.011	0.011	200	269.790	270.080	268.890	268.472	0.90	1.61
34	D21	D24	59	8384	6707	90158	96865	29060	0.29	0.0034	0.70	0.011	0.011	200	270.080	270.050	268.297	268.029	1.78	2.02
35	D23	D24	86	25151	20120	0	20120	6036	0.06	0.0007	0.70	0.011	0.011	200	270.050	270.050	268.850	268.459	1.20	1.59
36	D24	D25	77	8384	6707	116986	123692	37108	0.37	0.0043	0.70	0.011	0.011	200	270.050	270.220	268.029	267.679	2.02	2.54
37	D26	D25	96	25151	20120	0	20120	6036	0.06	0.0007	0.70	0.011	0.011	200	270.200	270.220	269.000	268.564	1.20	1.66
38	D25	C16	80	0	0	143813	143813	43144	0.43	0.0050	0.70	0.011	0.011	200	270.220	270.240	267.679	267.315	2.54	2.92
39	C15	C13	123	39822	31857	0	31857	9557	0.10	0.0011	0.70	0.011	0.011	200	270.210	270.090	269.010	268.451	1.20	1.64
40	C14	C13	53	0	0	0	0	0.00	0.00	0.0000	0.70	0.011	0.011	200	270.110	270.090	268.910	268.669	1.20	1.42
41	C13	C7	54	50000	40000	31857	71857	21557	0.22	0.0025	0.70	0.011	0.011	200	270.090	270.070	268.451	268.205	1.64	1.86
42	C1	C2	111	127381	101905	0	101905	30571	0.31	0.0035	0.70	0.011	0.011	200	270.260	270.110	269.360	268.855	0.90	1.25
43	C2	C3	66	500	400	101905	102305	30691	0.31	0.0036	0.70	0.011	0.011	200	270.110	270.090	268.855	268.555	1.25	1.53
44	C4	C3	103	29342	23474	0	23474	7042	0.07	0.0008	0.70	0.011	0.011	200	270.240	270.090	269.040	268.572	1.20	1.52
45	C3	C5	54	0	0	125778	125778	37734	0.38	0.0044	0.70	0.011	0.011	200	270.090	270.070	268.555	268.310	1.53	1.76
46	C6	C5	103	33534	26827	0	26827	8048	0.08	0.0009	0.70	0.011	0.011	200	270.220	270.070	269.020	268.552	1.20	1.52
47	C5	C7	68	3346	2677	152606	155282	46585	0.47	0.0054	0.70	0.011	0.011	200	270.070	270.070	268.310	268.001	1.76	2.07
48	C8	C7	119	0	0	0	0	0.00	0.00	0.0000	0.70	0.011	0.011	200	270.190	270.070	268.990	268.449	2.09	2.17
49	C7	C9	34	35630	28504	227140	255644	76693	0.77	0.0089	0.61	0.015	0.015	250	270.070	270.060	267.976	267.891	2.09	2.17
50	C9	C16	104	37630	30104	255644	285747	85724	0.86	0.0099	0.58	0.021	0.021	300	270.060	270.240	267.891	267.702	2.17	2.54
51	C16	C17	83	10479	8384	429560	437944	131383	1.31	0.0152	0.56	0.020	0.020	300	270.240	270.420	267.315	267.177	2.92	3.24
52	C17	C18	27	0	0	437944	437944	131383	1.31	0.0152	0.56	0.020	0.020	300	270.420	270.420	267.177	267.132	3.24	3.29
53	C18	C19	192	24555	19644	775536	795179	238554	2.39	0.0276	0.61	0.038	0.038	400	270.420	270.580	267.082	266.826	3.34	3.75

For VAIKA LIMITED
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DESIGN STATEMENT OF SEWERAGE

Sr No.	Upper End Node	Lower End Node	Sewer Pipe Length	Net Quantity of Water contributing towards Waste Water Generation	Estimated Waste Water Generation			Quantity of Waste Water flow during peak hours	Discharge			Velocity			Flow			Size of sewer line	Formation Level			Invert Level			Depth			
					Self	Previous	Total		MLD	Cum.	M/sec	Cum.	l/s	Upper end	Lower end	Upper end	Lower end		Upper end	Lower end	Upper end	Lower end	Upper end	Lower end	Upper end	Lower end	Upper end	Lower end
			2	3	4	5	6	7	8	9	10	11	12	16	17	18	19	20	21	22	23	24	25					
54	C19	D	141	46109	35087	795179	832067	2496.20	2.50	0.0289	0.61	0.038	400	270.580	270.020	266.826	266.638		3.75	3.38	3.57							
55	D1	D	50	50000	40000	0	40000	120.00	0.12	0.0014	0.62	0.061	500	270.020	270.020	268.820	268.767		1.20	1.25	1.23							
56	D	D2	78	0	0	872067	872067	2616.20	2.62	0.0303	0.62	0.061	500	270.020	270.020	266.638	266.556		3.38	3.46	3.42							
57	D2	D3	83	8384	6707	872067	878774	2636.32	2.64	0.0305	0.62	0.061	500	270.020	269.090	266.556	266.469		3.46	2.62	3.04							
58	D30	D29	44	10479	8384	0	8384	25.15	0.03	0.0003	0.70	0.011	200	269.690	269.740	268.490	268.290		1.20	1.45	1.32							
59	D31	D29	24	8384	6707	0	6707	20.12	0.02	0.0002	0.70	0.011	200	269.770	269.740	268.570	268.461		1.20	1.28	1.24							
60	D29	D28	61	6288	5030	15090	20120	60.36	0.06	0.0007	0.70	0.011	200	269.740	269.800	268.290	268.013		1.45	1.79	1.62							
61	D45	D42	133	117068	93654	0	93654	280.96	0.28	0.0033	0.70	0.011	200	270.150	270.280	268.950	268.345		1.20	1.93	1.57							
62	D43	D42	32	0	0	0	0	0.00	0.00	0.0000	0.70	0.011	200	270.280	270.280	269.080	268.935		1.20	1.35	1.27							
63	D42	D41	45	0	0	93654	93654	280.96	0.28	0.0033	0.70	0.011	200	270.280	270.220	268.345	268.141		1.93	2.08	2.01							
64	D44	D41	130	77547	62038	0	62038	186.11	0.19	0.0022	0.70	0.011	200	270.220	270.220	269.020	268.429		1.20	1.79	1.50							
65	D41	D39	48	0	0	155692	155692	467.08	0.47	0.0054	0.70	0.011	200	270.220	270.150	268.141	267.923		2.08	2.23	2.15							
66	D40	D39	128	60780	48624	0	48624	145.87	0.15	0.0017	0.70	0.011	200	270.030	270.150	268.830	268.248		1.20	1.90	1.55							
67	D39	D37	45	0	0	204317	204317	612.95	0.61	0.0071	0.70	0.011	200	270.150	270.080	267.923	267.718		2.23	2.36	2.29							
68	D38	D37	90	44013	35211	0	35211	105.63	0.11	0.0012	0.70	0.011	200	269.990	270.080	268.790	268.381		1.20	1.70	1.45							
69	D37	D36	45	0	0	239527	239527	718.58	0.72	0.0083	0.61	0.015	250	270.080	270.010	267.718	267.606		2.36	2.40	2.38							
70	D32	D36	44	25151	20120	0	20120	60.36	0.06	0.0007	0.70	0.011	200	269.970	270.010	268.770	268.570		1.20	1.44	1.32							
71	D36	D35	35	0	0	259648	259648	778.94	0.78	0.0090	0.70	0.011	200	270.010	269.870	267.606	267.447		2.40	2.42	2.41							
72	D35	D33	19	6288	5030	259648	264678	794.03	0.79	0.0092	0.70	0.011	200	269.870	269.870	267.447	267.360		2.42	2.51	2.47							
73	D33	D34	13	0	0	264678	264678	794.03	0.79	0.0092	0.70	0.011	200	269.870	269.870	267.360	267.301		2.51	2.57	2.54							
74	D34	D28	64	20959	16767	264678	281445	844.33	0.84	0.0098	0.58	0.021	300	269.870	269.800	267.301	267.185		2.57	2.62	2.59							
75	D28	D27	54	10479	169051	301565	470616	1411.85	1.41	0.0163	0.58	0.021	300	269.870	269.800	267.185	267.087		2.62	2.73	2.67							
76	D53	D54	49	37246	29797	0	29797	89.39	0.09	0.0010	0.70	0.011	200	270.090	270.080	268.890	268.667		1.20	1.41	1.31							
77	D54	D55	48	1397	1118	29797	30915	92.74	0.09	0.0011	0.70	0.011	200	270.080	270.070	268.667	268.449		1.41	1.62	1.52							
78	D52	D55	81	40520	32416	0	32416	97.25	0.10	0.0011	0.70	0.011	200	270.090	270.070	268.890	268.522		1.20	1.55	1.37							
79	D55	D56	40	0	0	63331	63331	189.99	0.19	0.0022	0.70	0.011	200	270.070	269.870	268.449	268.267		1.62	1.60	1.61							

For VATIKA LIMITED

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DESIGN STATEMENT OF SEWERAGE

Sr No.	Upper End Node	Lower End Node	Sewer Pipe Length	Net Quantity of Water contributing towards Waste Water Generation		Estimated Waste Water Generation		Quantity of Waste Water flow during peak hours		Discharge		Velocity M/sec	Flow Cum.	Size of sewer line mm	Formation Level		Invert Level		Depth	
				1	3	4	5	6	Total discharge @ 3 times Average Flow	MLD	Cum.				Upper end	Lower end	Upper end	Lower end	Upper end	Lower end
80	D51	D56	105	53096	42476	0	42476	12743	0.13	0.0015	0.70	0.011	11	12	16	17	18	19	20	21
81	D56	D49	41	0	0	105808	105808	31742	0.32	0.0037	0.70	0.011	200	200	270.060	269.870	268.860	268.383	1.20	1.49
82	D50	D49	130	74054	59243	0	59243	17773	0.18	0.0021	0.70	0.011	200	200	270.050	269.850	268.850	268.259	1.60	1.77
83	D49	D47	31	5000	4000	165051	169051	50715	0.51	0.0059	0.70	0.011	200	200	269.850	269.840	268.081	267.940	1.20	1.59
84	D47	D46	49	0	0	169051	169051	50715	0.51	0.0059	0.70	0.011	200	200	269.840	270.630	267.940	267.717	1.77	1.90
85	D46	D27	79	0	0	169051	169051	50715	0.51	0.0059	0.70	0.011	200	200	270.630	270.030	267.717	267.259	1.90	2.91
86	D27	D27	33	0	0	169051	169051	50715	0.51	0.0059	0.70	0.011	200	200	270.050	270.630	267.358	266.983	2.91	2.69
87	D27	D3	61	0	0	1047825	1047825	314347	3.14	0.0364	0.62	0.061	500	500	270.630	269.090	266.983	266.919	3.42	3.06
88	D3	D4	97	0	0	1926598	1926598	577979	5.78	0.0669	0.73	0.071	500	500	269.090	269.820	266.469	266.330	3.55	2.17
89	D12	D11	76	14671	11737	0	11737	3521	0.04	0.0004	0.70	0.011	200	200	269.880	269.730	268.980	268.635	3.66	3.49
90	D11	D10	63	15075	12060	11737	23797	7139	0.07	0.0008	0.70	0.011	200	200	269.730	269.760	268.635	268.348	0.90	1.10
91	D13	D10	74	29342	23474	0	23474	7042	0.07	0.0008	0.70	0.011	200	200	269.920	269.760	268.720	268.384	1.10	1.41
92	D10	D9	42	15755	10060	47271	57331	17199	0.17	0.0020	0.70	0.011	200	200	269.760	269.790	268.348	268.157	1.20	1.38
93	D14	D9	74	29342	23474	0	23474	7042	0.07	0.0008	0.70	0.011	200	200	269.940	269.790	268.740	268.404	1.41	1.63
94	D9	D4	55	8384	6707	80805	87512	26254	0.26	0.0030	0.70	0.011	200	200	269.790	269.820	268.157	267.907	1.20	1.39
95	D4	D6	111	0	0	1926598	1926598	577979	5.78	0.0669	0.73	0.071	500	500	269.820	269.830	266.330	266.172	1.63	1.91
96	E9	E8	67	18863	15090	0	15090	4527	0.05	0.0005	0.70	0.011	200	200	270.150	270.070	269.250	268.945	1.32	1.50
97	E10	E8	23	6288	5030	0	5030	1509	0.02	0.0002	0.70	0.011	200	200	270.070	270.070	269.170	269.065	0.90	1.12
98	E8	E6	53	8384	6707	20120	26827	8048	0.08	0.0009	0.70	0.011	200	200	270.070	270.020	268.945	268.705	0.90	1.10
99	E7	E6	60	20959	16767	0	16767	5030	0.05	0.0006	0.70	0.011	200	200	270.080	270.020	269.180	268.907	0.90	1.11
100	E6	E4	53	8384	6707	43594	50301	15090	0.15	0.0017	0.70	0.011	200	200	270.020	269.960	268.705	268.464	1.32	1.50
101	E14	E12	140	48205	38564	0	38564	11569	0.12	0.0013	0.70	0.011	200	200	270.300	269.500	269.400	268.764	0.90	1.14
102	E12	E11	61	4192	3353	38564	41918	12575	0.13	0.0015	0.70	0.011	200	200	269.500	269.850	268.764	268.486	1.14	1.36
103	E13	E11	133	46109	36887	0	36887	11066	0.11	0.0013	0.70	0.011	200	200	270.000	269.850	269.100	268.495	0.90	1.13
104	E11	E4	45	6288	5030	78605	83835	25151	0.25	0.0029	0.70	0.011	200	200	269.850	269.960	268.486	268.282	1.36	1.68
105	E5	E4	83	23055	18444	0	18444	5533	0.06	0.0006	0.70	0.011	200	200	270.030	269.960	268.830	268.453	1.20	1.51
106	E4	E2	40	0	0	152580	152580	45774	0.45	0.0053	0.70	0.011	200	200	269.960	269.960	268.282	268.100	1.68	1.86
107	C49	C48	34	7500	6000	0	6000	1800	0.02	0.0002	0.70	0.011	200	200	270.320	270.000	269.420	269.265	0.90	0.73
108	C48	C47	56	4192	3353	6000	9353	2806	0.03	0.0003	0.70	0.011	200	200	270.000	270.140	269.265	269.011	0.73	1.13

DESIGN STATEMENT OF SEWERAGE

Sr No.	Upper End Node	Lower End Node	Sewer Pipe Length	Net Quantity of Water contributing towards Waste Water Generation	Estimated Waste Water Generation			Quantity of Waste Water flow during peak hours	Discharge	Velocity	Flow	Size of sewer line		Formation Level		Invert Level		Depth	
					Self	Previous	Total							Upper end	Lower end	Upper end	Lower end	Upper end	Lower end
					L	4	5	6	MJD	Cum. M/sec	Cum. l/s	mm	M	M	M	M	M	M	M
109	C47	E2	170	0	0	9353	9353	28.06	0.03	0.0003	0.70	200	270.140	269.960	269.011	268.238	1.13	1.72	1.43
110	E2	E1	19	8000	6400	161933	168333	505.00	0.50	0.0058	0.70	200	269.960	269.860	268.100	268.014	1.86	1.85	1.55
111	E3	E1	76	29342	23474	0	23474	70.42	0.07	0.0008	0.70	200	269.980	269.860	268.780	268.435	1.20	1.43	1.31
112	E1	E15	66	0	0	191807	191807	575.42	0.58	0.0067	0.70	200	269.860	269.850	268.014	267.714	1.85	2.14	1.99
113	E16	E15	80	25151	20120	0	20120	60.36	0.06	0.0007	0.70	200	269.960	269.850	268.760	268.396	1.20	1.45	1.33
114	E15	E17	72	0	0	211927	211927	635.78	0.64	0.0074	0.70	200	269.850	269.810	267.714	267.386	2.14	2.42	2.28
115	E18	E17	93	23055	18444	0	18444	55.33	0.06	0.0006	0.70	200	269.920	269.810	268.720	268.297	1.20	1.51	1.36
116	E17	E19	71	0	0	230371	230371	691.11	0.69	0.0080	0.70	200	269.810	269.760	267.386	267.064	2.42	2.70	2.56
117	E20	E19	98	23055	18444	0	18444	55.33	0.06	0.0006	0.70	200	269.870	269.760	268.670	268.225	1.20	1.54	1.37
118	E19	D8	48	0	0	248815	248815	746.44	0.75	0.0086	0.70	200	269.760	269.710	267.064	266.845	2.70	2.86	2.78
119	D8	D7	35	0	0	248815	248815	746.44	0.75	0.0086	0.70	200	269.710	269.730	266.845	266.686	2.86	3.04	2.95
120	E33	E32	27	8384	6707	0	6707	20.12	0.02	0.0002	0.70	200	269.390	269.430	268.190	268.067	1.20	1.36	1.28
121	E32	E31	52	1250	1000	6707	7707	23.12	0.02	0.0003	0.70	200	269.430	269.450	268.067	267.831	1.38	1.60	1.49
122	E34	E31	31	12575	10060	0	10060	30.18	0.03	0.0003	0.70	200	269.410	269.450	268.210	268.069	1.20	1.38	1.29
123	E31	E30	68	0	0	17767	17767	53.30	0.05	0.0006	0.70	200	269.450	269.490	267.831	267.522	1.66	1.93	1.79
124	E35	E30	68	16767	13414	0	13414	40.24	0.04	0.0005	0.70	200	269.430	269.490	268.230	267.921	1.20	1.57	1.38
125	E30	E29	46	0	0	31181	31181	93.54	0.09	0.0011	0.70	200	269.490	270.140	267.522	267.313	2.62	2.18	2.40
126	E36	E29	47	16767	13414	0	13414	40.24	0.04	0.0005	0.70	200	269.450	269.510	268.250	268.036	1.20	1.47	1.34
127	E29	E28	68	0	0	44594	44594	133.78	0.13	0.0015	0.70	200	269.510	269.530	267.313	267.004	2.22	2.51	2.36
128	E37	E28	62	20959	16767	0	16767	50.30	0.05	0.0006	0.70	200	269.470	269.530	268.270	267.988	1.20	1.54	1.37
129	E28	E27	68	0	0	61361	61361	184.08	0.18	0.0021	0.70	200	269.530	269.550	267.004	266.695	2.66	2.84	2.69
130	E38	E27	78	23055	18444	0	18444	55.33	0.06	0.0006	0.70	200	269.620	269.550	268.420	268.065	1.20	1.48	1.34
131	E27	E23	68	0	0	79805	79805	239.41	0.24	0.0028	0.52	250	269.550	270.630	266.657	266.533	3.97	3.02	3.49
132	E23	E22	17	15755	16060	79805	95665	269.60	0.27	0.0031	0.44	250	270.630	269.750	266.340	266.190	4.28	3.88	3.92
133	E22	E21	53	23055	18444	95665	108309	304.93	0.30	0.0038	0.44	250	269.750	269.670	266.190	266.139	3.58	3.43	3.59
134	E59	E57	27	10384	8307	0	8307	24.92	0.02	0.0003	0.70	200	269.680	269.760	268.480	268.357	1.20	1.40	1.30
135	E58	E57	23	4192	3353	0	3353	10.06	0.01	0.0001	0.70	200	269.760	269.760	268.560	268.455	1.20	1.30	1.25
136	E57	E56	40	13384	10707	11660	22367	67.10	0.07	0.0008	0.70	200	269.760	269.730	268.357	268.175	1.40	1.55	1.48
137	E60	E56	44	35630	28504	0	28504	85.51	0.09	0.0010	0.70	200	269.680	269.730	268.480	268.280	1.20	1.45	1.32
138	E56	E52	55	10479	8384	50871	59254	177.76	0.18	0.0021	0.70	200	269.730	269.690	268.175	267.925	1.55	1.76	1.66

For VATIKA LIMITED

 Authorised Signatory

DESIGN STATEMENT OF SEWERAGE

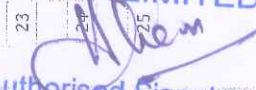
Sr No.	Upper End Node	Lower End Node	Sewer Pipe Length	Net Quantity of Water contributing towards Waste Water Generation		Estimated Waste Water Generation		Quantity of Waste Water flow during peak hours		Total discharge @ 3 times Average Flow		Discharge		Velocity		Flow		Size of sewer line		Formation Level		Invert Level		Depth	
				L	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
139	E55	E52	65	25151	20120	0	20120	6036	0.0007	0.70	0.011	200	269.550	269.690	268.350	268.055	1.20	1.64	1.42	1.20	1.64	1.42	1.20	1.64	1.42
140	E54	E53	63	22575	18060	0	18060	5418	0.0006	0.70	0.011	200	269.870	269.840	268.670	268.384	1.20	1.46	1.33	1.20	1.46	1.33	1.20	1.46	1.33
141	E53	E52	54	15479	12384	18060	30444	9133	0.0011	0.70	0.011	200	269.840	269.790	268.384	268.138	1.46	1.65	1.55	1.46	1.65	1.55	1.46	1.65	1.55
142	E52	E49	52	0	0	109819	109819	32946	0.0038	0.70	0.011	200	269.790	269.770	267.925	267.689	1.86	2.08	1.97	1.86	2.08	1.97	1.86	2.08	1.97
143	E50	E49	84	46109	36887	0	36887	11066	0.0013	0.70	0.011	200	269.660	269.770	268.460	268.078	1.20	1.69	1.45	1.20	1.69	1.45	1.20	1.69	1.45
144	E51	E49	61	10479	8384	0	8384	2515	0.0003	0.70	0.011	200	269.830	269.770	268.630	268.353	1.20	1.42	1.31	1.20	1.42	1.31	1.20	1.42	1.31
145	E49	E48	49	6288	5030	155089	160120	48036	0.0056	0.70	0.011	200	269.770	269.750	267.689	267.466	2.08	2.28	2.16	2.08	2.28	2.16	2.08	2.28	2.16
146	E47	E48	77	39822	31857	0	31857	9557	0.0011	0.70	0.011	200	269.650	269.750	268.450	268.100	1.20	1.65	1.43	1.20	1.65	1.43	1.20	1.65	1.43
147	E48	E44	49	6288	5030	191977	197007	59102	0.0068	0.70	0.011	200	269.750	269.730	267.466	267.244	2.28	2.49	2.39	2.28	2.49	2.39	2.28	2.49	2.39
148	E46	E44	68	19863	15090	0	15090	4527	0.0005	0.70	0.011	200	269.640	269.730	268.440	268.131	1.20	1.60	1.40	1.20	1.60	1.40	1.20	1.60	1.40
149	E44	E43	19	4192	3353	212097	215451	64635	0.0075	0.70	0.011	200	269.730	269.730	267.244	267.157	2.49	2.57	2.53	2.49	2.57	2.53	2.49	2.57	2.53
150	E45	E43	62	16767	13414	0	13414	4024	0.0005	0.70	0.011	200	269.640	269.730	268.440	268.158	1.20	1.57	1.39	1.20	1.57	1.39	1.20	1.57	1.39
151	E43	E41	45	6288	5030	228864	233894	70168	0.0081	0.70	0.011	200	269.730	269.710	267.157	266.953	2.57	2.76	2.67	2.57	2.76	2.67	2.57	2.76	2.67
152	E42	E41	59	33534	26827	0	26827	8048	0.0009	0.70	0.011	200	269.630	269.710	268.430	268.162	1.20	1.55	1.37	1.20	1.55	1.37	1.20	1.55	1.37
153	E41	E40	53	6288	5030	260722	265752	79725	0.0092	0.70	0.011	200	269.710	269.690	266.953	266.712	2.76	2.98	2.87	2.76	2.98	2.87	2.76	2.98	2.87
154	E39	E40	52	29342	23474	0	23474	7042	0.0008	0.70	0.011	200	269.620	269.690	268.420	268.184	1.20	1.51	1.35	1.20	1.51	1.35	1.20	1.51	1.35
155	E40	E21	80	6288	5030	289225	294256	88277	0.0102	0.52	0.013	250	269.690	269.670	266.712	266.566	2.98	3.10	3.04	2.98	3.10	3.04	2.98	3.10	3.04
156	E21	D7	71	16767	13414	357124	370637	111161	0.0129	0.58	0.031	300	269.670	269.730	265.566	265.437	3.10	3.49	3.20	3.10	3.49	3.20	3.10	3.49	3.20
157	D7	D6	22	67068	53654	370637	424192	127257	0.0147	0.68	0.024	300	269.790	269.830	265.437	265.282	3.20	3.45	3.41	3.20	3.45	3.41	3.20	3.45	3.41
158	D6	STP	40	0	0	2350790	2350790	705237	0.0816	0.72	0.102	600	269.830	269.830	265.882	265.838	3.95	3.99	3.97	3.95	3.99	3.97	3.95	3.99	3.97
159	B3	B1	43	19562	15649	0	15649	4695	0.0005	0.70	0.011	200	270.020	270.010	268.820	268.625	1.20	1.39	1.29	1.20	1.39	1.29	1.20	1.39	1.29
160	B	B1	11	4192	3353	0	3353	1006	0.0001	0.70	0.011	200	270.030	270.010	268.830	268.780	1.20	1.23	1.22	1.20	1.23	1.22	1.20	1.23	1.22
161	B1	B2	29	8384	6707	19003	25709	7713	0.0009	0.70	0.011	200	270.010	270.020	268.625	268.493	1.39	1.53	1.46	1.39	1.53	1.46	1.39	1.53	1.46
162	B4	B2	43	15370	12296	0	12296	3689	0.0004	0.70	0.011	200	270.020	270.020	268.820	268.625	1.20	1.40	1.30	1.20	1.40	1.30	1.20	1.40	1.30
163	B2	B21	18	0	0	38005	38005	11402	0.0013	0.70	0.011	200	270.020	270.020	268.493	268.411	1.53	1.61	1.57	1.53	1.61	1.57	1.53	1.61	1.57
164	B21	B6	63	0	0	38005	38005	11402	0.0013	0.70	0.011	200	270.020	270.020	268.493	268.411	1.53	1.61	1.57	1.53	1.61	1.57	1.53	1.61	1.57
165	B5	B6	23	0	0	0	0	0.00	0.0000	0.70	0.011	200	269.870	270.000	268.670	268.565	1.20	1.43	1.32	1.20	1.43	1.32	1.20	1.43	1.32
166	B6	B8	33	0	0	38005	38005	11402	0.0013	0.70	0.011	200	270.000	269.850	268.125	267.975	1.88	1.88	1.86	1.88	1.88	1.86	1.88	1.88	1.86
167	B7	B8	40	27945	22356	0	22356	6707	0.0008	0.70	0.011	200	269.860	269.850	268.660	268.478	1.20	1.37	1.29	1.20	1.37	1.29	1.20	1.37	1.29
168	B8	B12	113	0	0	60361	60361	18108	0.0021	0.70	0.011	200	269.850	269.800	267.975	267.461	1.88	2.34	2.11	1.88	2.34	2.11	1.88	2.34	2.11
169	B9	B11	38	17568	14055	0	14055	4216	0.0005	0.70	0.011	200	269.880	269.870	268.680	268.507	1.20	1.36	1.26	1.20	1.36	1.26	1.20	1.36	1.26

DESIGN STATEMENT OF SEWERAGE

Sr No.	Upper End Node	Lower End Node	Sewer Pipe Length	Net Quantity of Water contributing towards Waste Water Generation		Estimated Waste Water Generation		Quantity of Waste Water flow during peak hours	Discharge	Velocity	Flow	Formation Level		Invert Level		Depth					
				Self	Previous	Total	MLD					Cum. 9	M/sec	mm	Upper end		Lower end	Upper end	Lower end		
																				1	4
170	B10	B11	20	0	0	0	0	0.00	0.00	0.0000	0.70	0.011	200	269.870	269.870	268.670	268.579	120	129	125	
171	B11	B12	30	16767	13414	14055	27468	82.40	0.08	0.0010	0.70	0.011	200	269.870	269.800	268.507	268.371	136	143	140	
172	B12	Off Package	30	0	0	87830	87830	263.40	0.26	0.0030	0.70	0.011	200	269.800	270.500	267.461	267.325	134	138	132	
173	E23	Outfall	0	0	0	169670	169670	509.01	0.51	0.0059	0.62	0.061	500	270.630	270.140	266.190	266.150	200	200	200	
174	A12	A11	60	29342	23474	0	23474	70.42	0.07	0.0008	0.70	0.011	200	270.200	270.020	269.000	268.727	120	129	125	
175	A9	A11	32	0	0	0	0	0.00	0.00	0.0000	0.70	0.011	200	270.150	270.020	268.950	268.805	120	122	121	
176	A11	A14	42	0	0	23474	23474	70.42	0.07	0.0008	0.70	0.011	200	270.020	270.010	268.727	268.536	129	147	138	
177	A13	A14	33	12575	10060	0	10060	30.18	0.03	0.0003	0.70	0.011	200	270.150	270.010	268.950	268.800	120	121	120	
178	A14	A15	52	23055	18444	33534	51978	155.93	0.16	0.0018	0.70	0.011	200	270.010	270.000	268.536	268.300	170	182	176	
179	A15	A19	51	10479	8384	51978	60361	181.08	0.18	0.0021	0.70	0.011	200	270.000	269.890	268.300	268.068	120	121	120	
180	A20	A18	72	6288	5030	0	5030	15.09	0.02	0.0002	0.70	0.011	200	269.550	270.140	268.350	268.023	120	121	120	
181	A17	A18	39	8384	6707	0	6707	20.12	0.02	0.0002	0.70	0.011	200	270.630	270.140	269.430	269.253	120	120	104	
182	A18	A19	35	14671	11737	11737	23474	70.42	0.07	0.0008	0.70	0.011	200	270.140	269.890	268.023	267.864	212	203	207	
183	A19	A21	80	29342	23474	83835	107309	321.93	0.32	0.0037	0.70	0.011	200	269.890	269.800	267.864	267.500	203	230	216	
184	A21	E25	68	25151	20120	107309	127429	382.29	0.38	0.0044	0.82	0.020	250	269.800	269.550	267.500	267.191	230	236	233	
185	A3	A1	113	47109	37687	0	37687	113.06	0.11	0.0013	0.70	0.011	200	270.220	270.100	269.020	268.506	120	159	140	
186	A	A1	107	44013	35211	0	35211	105.63	0.11	0.0012	0.70	0.011	200	270.000	270.100	268.800	268.314	120	179	149	
187	A2	A1	22	0	0	0	0	0.00	0.00	0.0000	0.70	0.011	200	270.000	270.100	268.800	268.700	120	140	130	
188	A1	A6	66	0	0	72898	72898	218.69	0.22	0.0025	0.70	0.011	200	270.100	270.020	268.314	268.014	179	201	190	
189	A7	A6	90	35151	28120	0	28120	84.36	0.08	0.0010	0.70	0.011	200	270.030	270.020	268.830	268.421	120	160	140	
190	A6	A5	47	16767	13414	101019	114432	343.30	0.34	0.0040	0.70	0.011	200	270.020	269.900	268.014	267.800	201	210	205	
191	A4	A5	65	16767	13414	0	13414	40.24	0.04	0.0005	0.70	0.011	200	270.000	269.900	268.800	268.505	120	140	130	
192	A5	A8	193	29055	23244	127846	151089	453.27	0.45	0.0052	0.70	0.011	200	269.900	269.850	267.800	266.923	266.885	210	293	251
193	A8	E25	175	63500	50800	151089	201889	605.67	0.61	0.0070	0.61	0.015	250	269.850	269.550	266.885	266.448	266.335	296	310	303
194	A8	Off Package	124	150000	126000	306000	448000	1347.86	1.35	0.0156	0.71	0.044	400	269.550	270.140	266.335	266.110	321	320	320	
Total																12897	3376100	2861547			

Appurtenances of Sewerage

Sr No.	Upper End Node	Lower End Node	Sewer Pipe Length	Sewer Pipe Line 200 mm i/d		Sewer Pipe Line 250 mm i/d		Sewer Pipe Line 300 mm i/d		Sewer Pipe Line 400 mm i/d		Sewer Pipe Line 500 mm i/d		Sewer Pipe Line 600 mm i/d	
				M	Length	M	Length	M	Length	M	Length	M	Length	M	Length
1	C46	C42	97	97											
2	C42	C40	50	50											
3	C45	C40	129	129											
4	C40	C39	50	50											
5	C44	C39	128	128											
6	C39	C37	50	50											
7	C38	C37	107	107											
8	C37	C35	50	50											
9	C36	C35	97	97											
10	C29	C27	34	34											
11	C27	C26	39	39											
12	C30	C26	56	56											
13	C26	C25	40	40											
14	C31	C25	78	78											
15	C25	C34	38	38											
16	C32	C33	100	100											
17	C33	C34	46	46											
18	C34	C22	23	23											
19	C24	C23	24	24											
20	C23	C22	66	66											
21	C22	C21	131	131											
22	C21	C35	60	60											
23	C35	C41	34	34											
24	C43	C41	164	164											
25	C41	C18	112	112											

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Appurtenances of Sewerage

Sewer Pipe Line 200 mm i/d Sewer Pipe Line 250 mm i/d Sewer Pipe Line 300 mm i/d Sewer Pipe Line 400 mm i/d Sewer Pipe Line 500 mm i/d Sewer Pipe Line 600 mm i/d

Sr No.	Upper End Node	Lower End Node	Sewer Pipe Length	Sewer Pipe Line 200 mm i/d Length	Sewer Pipe Line 250 mm i/d Length	Sewer Pipe Line 300 mm i/d Length	Sewer Pipe Line 400 mm i/d Length	Sewer Pipe Line 500 mm i/d Length	Sewer Pipe Line 600 mm i/d Length
				M	M	M	M	M	M
				4	7	8	9	10	11
26	D2	D16	55						
27	D15	D16	77						
28	D16	D17	65						
29	D18	D17	86						
30	D17	D20	90						
31	D19	D20	61						
32	D20	D21	59						
33	D22	D21	92						
34	D21	D24	59						
35	D23	D24	86						
36	D24	D25	77						
37	D26	D25	96						
38	D25	C16	80						
39	C15	C13	123						
40	C14	C13	53						
41	C13	C7	54						
42	C1	C2	111						
43	C2	C3	66						
44	C4	C3	103						
45	C3	C5	54						
46	C6	C5	103						
47	C5	C7	68						
48	C8	C7	119						
49	C7	C9	34						
50	C9	C16	104						
51	C16	C17	83						
52	C17	C18	27						
53	C18	C19	192						

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Sr No.	Upper End Node	Lower End Node	Sewer Pipe Line 200		Sewer Pipe Line 250		Sewer Pipe Line 300		Sewer Pipe Line 400		Sewer Pipe Line 500		Sewer Pipe Line 600 mm i/d
			mm i/d	Length	mm i/d	Length	mm i/d	Length	mm i/d	Length	mm i/d	Length	
54	C19	D	2	141	4	7	8	9	10	11			
55	D1	D	50										
56	D	D2	78										
57	D2	D3	83										
58	D30	D29	44	44									
59	D31	D29	24	24									
60	D29	D28	61	61									
61	D45	D42	133	133									
62	D43	D42	32	32									
63	D42	D41	45	45									
64	D44	D41	130	130									
65	D41	D39	48	48									
66	D40	D39	128	128									
67	D39	D37	45	45									
68	D38	D37	90	90									
69	D37	D36	45	45									
70	D32	D36	44	44									
71	D36	D35	35	35									
72	D35	D33	19	19									
73	D33	D34	13	13									
74	D34	D28	64	64									
75	D28	D27	54	54									
76	D53	D54	49	49									
77	D54	D55	48	48									
78	D52	D55	81	81									
79	D55	D56	40	40									

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Appurtenances of Sewerage

Sewer Pipe
Line 600 mm i/dSewer Pipe Line 500
mm i/dSewer Pipe Line
400 mm i/dSewer Pipe Line 300
mm i/dSewer Pipe Line 250
mm i/dSewer Pipe Line 200
mm i/dSewer
Pipe
LengthUpper
End NodeLower End
Node

Sr No.	Length	Length	Length	Length	Length	Length	Length	Length	Length	Length
	M	M	M	M	M	M	M	M	M	M
	2	4	7	8	9	10	11			
80	D51	D56	105							
81	D56	D49	41							
82	D50	D49	130							
83	D49	D47	31							
84	D47	D46	49							
85	D46	D27	79							
86	D27	D27	33					0		
87	D27	D3	61					61		
88	D3	D4	97					97		
89	D12	D11	76							
90	D11	D10	63							
91	D13	D10	74							
92	D10	D9	42							
93	D14	D9	74							
94	D9	D4	55							
95	D4	D6	111					111		
96	E9	E8	67							
97	E10	E8	23							
98	E8	E6	53							
99	E7	E6	60							
100	E6	E4	53							
101	E14	E12	140							
102	E12	E11	61							
103	E13	E11	133							
104	E11	E4	45							
105	E5	E4	83							
106	E4	E2	40							
107	C49	C48	34							
108	C48	C47	56							

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Appurtenances of Sewerage

Sr No.	Upper End Node	Lower End Node	Sewer Pipe		Sewer Pipe Line 200		Sewer Pipe Line 250		Sewer Pipe Line 300		Sewer Pipe Line 400		Sewer Pipe Line 500		Sewer Pipe Line 600	
			Length	mm i/d	Length	mm i/d	Length	mm i/d	Length	mm i/d	Length	mm i/d	Length	mm i/d	Length	mm i/d
109	C47	E2	2	170	4	170	7	8	9	10	11					
110	E2	E1	19		19											
111	E3	E1	76		76											
112	E1	E15	66		66											
113	E16	E15	80		80											
114	E15	E17	72		72											
115	E18	E17	93		93											
116	E17	E19	71		71											
117	E20	E19	98		98											
118	E19	D8	48		48											
119	D8	D7	35		35											
120	E33	E32	27		27											
121	E32	E31	52		52											
122	E34	E31	31		31											
123	E31	E30	68		68											
124	E35	E30	68		68											
125	E30	E29	46		46											
126	E36	E29	47		47											
127	E29	E28	68		68											
128	E37	E28	62		62											
129	E28	E27	68		68											
130	E38	E27	78		78											
131	E27	E23	68		68											
132	E23	E22	117		117											
133	E22	E21	53		53											
134	E59	E57	27		27											
135	E58	E57	23		23											
136	E57	E56	40		40											
137	E60	E56	44		44											
138	E56	E52	55		55											

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Appurtenances of Sewerage

Sr No.	Upper End Node	Lower End Node	Sewer Pipe Line 200		Sewer Pipe Line 250		Sewer Pipe Line 300		Sewer Pipe Line 400		Sewer Pipe Line 500		Sewer Pipe Line 600	
			mm i/d	Length	mm i/d	Length	mm i/d	Length	mm i/d	Length	mm i/d	Length	mm i/d	Length
			M	2	M	7	M	8	M	9	M	10	M	11
139	E55	E52	65	65										
140	E54	E53	63	63										
141	E53	E52	54	54										
142	E52	E49	52	52										
143	E50	E49	84	84										
144	E51	E49	61	61										
145	E49	E48	49	49										
146	E47	E48	77	77										
147	E48	E44	49	49										
148	E46	E44	68	68										
149	E44	E43	19	19										
150	E45	E43	62	62										
151	E43	E41	45	45										
152	E42	E41	59	59										
153	E41	E40	53	53										
154	E39	E40	52	52										
155	E40	E21	80	80										
156	E21	D7	71	71										
157	D7	D6	233	233										
158	D6	STP	40	40										40.00
159	B3	B1	43	43										
160	B	B1	11	11										
161	B1	B2	29	29										
162	B4	B2	43	43										
163	B2	B21	18	18										
164	B21	B6	63	63										
165	B5	B6	23	23										
166	B6	B8	33	33										
167	B7	B8	40	40										
168	B8	B12	113	113										
169	B9	B11	38	38										

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Appurtenances of Sewerage

Sr No.	Upper End Node	Lower End Node	Sewer Pipe Length	Sewer Pipe Line 200 mm i/d	Sewer Pipe Line 250 mm i/d	Sewer Pipe Line 300 mm i/d	Sewer Pipe Line 400 mm i/d	Sewer Pipe Line 500 mm i/d	Sewer Pipe Line 600 mm i/d
				Length	Length	Length	Length	Length	Length
170	B10	B11	20	20	7	8	9	10	11
171	B11	B12	30	30					
172	B12	Package House	30	30					
173	E13	Outfall	0					0	
174	A12	A11	60	60					
175	A9	A11	32	32					
176	A11	A14	42	42					
177	A13	A14	33	33					
178	A14	A15	52	52					
179	A15	A19	51	51					
180	A20	A18	72	72					
181	A17	A18	39	39					
182	A18	A19	35	35					
183	A19	A21	80	80					
184	A21	E25	68	68					
185	A3	A1	113	113					
186	A	A1	107	107					
187	A2	A1	22	22					
188	A1	A6	66	66					
189	A7	A6	90	90					
190	A6	A5	47	47					
191	A4	A3	65	65					
192	A5	A8	193	193					
193	A8	E25	175	175					
194	A8	E25	175	175					
195	E25	Outfall	0						
196	E25	Outfall	0						
197	E25	Outfall	0						
198	E25	Outfall	0						
199	E25	Outfall	0						
200	E25	Outfall	0						
201	E25	Outfall	0						
202	E25	Outfall	0						
203	E25	Outfall	0						
204	E25	Outfall	0						
205	E25	Outfall	0						
206	E25	Outfall	0						
207	E25	Outfall	0						
208	E25	Outfall	0						
209	E25	Outfall	0						
210	E25	Outfall	0						
211	E25	Outfall	0						
212	E25	Outfall	0						
213	E25	Outfall	0						
214	E25	Outfall	0						
215	E25	Outfall	0						
216	E25	Outfall	0						
217	E25	Outfall	0						
218	E25	Outfall	0						
219	E25	Outfall	0						
220	E25	Outfall	0						
221	E25	Outfall	0						
222	E25	Outfall	0						
223	E25	Outfall	0						
224	E25	Outfall	0						
225	E25	Outfall	0						
226	E25	Outfall	0						
227	E25	Outfall	0						
228	E25	Outfall	0						
229	E25	Outfall	0						
230	E25	Outfall	0						
231	E25	Outfall	0						
232	E25	Outfall	0						
233	E25	Outfall	0						
234	E25	Outfall	0						
235	E25	Outfall	0						
236	E25	Outfall	0						
237	E25	Outfall	0						
238	E25	Outfall	0						
239	E25	Outfall	0						
240	E25	Outfall	0						
241	E25	Outfall	0						
242	E25	Outfall	0						
243	E25	Outfall	0						
244	E25	Outfall	0						
245	E25	Outfall	0						
246	E25	Outfall	0						
247	E25	Outfall	0						
248	E25	Outfall	0						
249	E25	Outfall	0						
250	E25	Outfall	0						

For Vatik Limited

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Director

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