DESIGN STATEMENT OFDRAINAGE



	1												ower		o I				65	es l			E CE	31							13	9			1.5	lists.	l local val
	A.	1E	23		4,0,54	8		11.6		883		1 0.42		-	-	20			16 45		0.62		10		1200			-	-	10					63		
A	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	15	251 251	0.17	1970	9.43	0.75	12.67		0.40	1.00	643		250	10.53	0.450		10,000	92.0	9.63	000	140	SE 35		45.55				-		8	1.46					
	AV 19.	32	#1 23	0.40	0 P	0.40	5,65	0.40	6,75	4	388	3,45			645	0.40	15 C)		0,40	0.50	0.36			0.80	0.44	-0.23	25.00			0.30	1.18	004					
187.4	1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	X	20	269,61	269.53	269.67	269,45	269,73	269.38	18992	26932	269.89		220.40	270.37	270.39	270.34		270.33	22022	276,20	276.45	276.30	270.43	27636	270.05	269.99	100	16.637	269.47	269.03	249.00	10000		269,63	269,53	269.53 269.53 289.69
Invect level	18 00 m	182	125	269.78	259.61	259.87	269.53	269.93	269,45	269,99	269.38	270.02		270.50	270.43	275.50	270,37		276.50	270.33	278.34	276,48	276.34	276.42	270.43	270.30	276.65		263.98	259.69	269.16	269.03			269.81	269.81	269.81 269.63 269.86
19.00	- care	Z	(C)	89	270.14	270.14	270.20	270.20			270.32	270.32			270.88	270.88	270.87		270.89		270.88	270.87		270.87	250.07		270.39			276.28	370.42	270.42	e.				
Formation Level	id pa	E	1.7	00	270.08 2	270.27 2	230mi	270.33		and the		270.42 2			270.88 2	270.90 2	270.88 2		270.90 2					276.87 2	279,87		270.39		-		270.28	770 42					
Q	100 100 100 100 100	1 12	16		0.08 27	0.20 27	0.68 27	0.28 27	0.08 27	0.19 27	0.066 27	0.13 27		0.07 23	0.06 25	5.11 27	0.93 27		0.17 27			0.03 Z	0.03	0.04	0.06 2	0.25	27 900	Arcenta de	0.67	0.22	0.07	500					
	E. C. W.		rc.	-	650 0	980 0	999	660 0	0699		860	0 059		0 099	3 399	9 099	999		550 (569			099	650	660	11556		1460	800	1400 0	1300		-			
	including	1.5.	\$2	10		0.45	0.45	0.45	0,45			0,45		0,45	0.45	0.45	0.45		0.45	0.45	6.45	0.45	0.45	0.45	545	3.45	0.457		ن ن ن ن	0.45	0.6	1/10	,	2	5970	0.45	0.45
Drain		Mus		-																									_				24.0				
Size of Drain	5 2 3	METS.	122	0.30	0.30	0.30	0.30	0.30	0.38	0.30	0.30	6.36		6,30	0.30	0.30	0.30		6.30		9.30		-		0.30	0.30	0.30		0.45	0.30	0.45	D KA					
ni.v/24 malama	53	X	ent pur	030	030	020	0.30	0.30	0.36	9.50	0.45	6.30		6.30	0.30	0.30	0.30		6.30	0.35	0.30	0.30	63	0.30	6.30	0.30	0.60		0.60	0.45	0.60	890	20-0		0.30	08.0	030 030
	151 152 153 153 153 153 153 153 153 153 153 153	Cam/All	gend gend	289	209	209	209	209	289	369	333	209		209	289	309	209		209	209	209	209	289	209	209	209	(E)		637	33.7	637	COO	NO.	on a	209	209	209
	22	\$8/5ec	9	0.645	0.645	0,645	0.645	0.845	0.645	0.645	0.693	0.645		0.645	0.645	0.645	0.648		0.645	0.645	0.645	0.645	0.645	0,645	0.645	0.645	0.640		0.655	0.693	0.655	0720			0.645	0.645	0.645
CO-14/00/C-14/00/C-1		-		-	ļ.,		-		0.0566	0.0116 (0.0095			0.0045	0,0044	0.0096		6.0075	68000	0.0033	0.0156	0.0260	0.0030	6,0025	0.0345	0.0414		0.1156	0.0151	0.1381	6.1288					
	Discharge	Gran		0.0	-	22700	0.0353	0.0127			0.0641			0.0031																			***				
	B		a:	1.85	1.70	91.19	3.05	1.30	4.38	1.60	ar kg kg	0.87		0.27	0.39	0.38	0.83		0.65	6,77	0.29	10) 20) 20)	2.25	500	6.22	68 68	5.53		10.07	1.30	11.93	11.00	- C.		2.24	1.24	*
	202		1.	1540	1763	1187	3048	1099	4376	1002	52237	60		2002	× 000	375	829		649	730	100	1346	2247	150	219	00000	3580		10071	1302	11928	11994			1244	1244	1244 2084 3211
E SA	Previous	o parvuda	90	0	1549	0	2892	83	4147	6	5380	o		9	386	C)	763		o	648	(2)	1057	2175	100	()-	2465	0862		9935	0	11373	31920			0	- 0 1244	0 77 0
Estimated Storm Water Generation	G		tr	1549	156	181	136	1999	229	1965	156	818		266	122	376	99		648	122	287	05 05 07	77	prit chi	128	60 8-1 173	900		.D. C.	1302	50 tri	566			항 항 건 다	244	\$ 51 57 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
			-	-	-	-	ļ					-							ļ						L			a a reliant	water.		-				ļ		
Estimated Storm Water Generation	A Series Control of Co	573	-	129		49.649	6.583	45.792	9.538	41.861	6.503	34.093		11.065	5.073	15,667			27,815	5.07	11.965	12.029	2962	3,772	5,333	11461	24,995		3,687	54.262		2.731					
THE STATE OF THE S			c	10326	1041	7932	1941	1225 125 125 125 125 125 125 125 125 125	3528	6698	1941	2455	WARRY .	3771	61	2507	40		67 68 87	60	10 60 60	18031	67.5	909	626	9000	3998		010	8682	3699	552			8293	8293	8293 5602 21405
family.			5	1 150	8	223	000	44 E E	95	523	200	C E		100	(3)	22	10		3.13	35	(D) (SA)	603 1-1	(-3 (0)	GD 69	17-5 1/3-	1992	rei Fe		(1) (1)	125	26	57	-		122	27 29	2 2 2
Name of Read			, ,	C46-C42	C42-C40	045-640	C48-C39	663-650	C39-C37	C38-C37	C37-C35	36-635		753-653	027-026	C30-C26	CZ6-CZ5	,	C32-C33	C33-C34	C31-C34	C34-C25	523-523	024-023	C23-C22	C22-C31	021435	,	C35-C41	C43.C41	C41-C18	C18,717			513-51	61350	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4 g					 	ļ.,,,		10	0	-	60	0		10 01	0	69			3.4		161	3 43	2 21	9 61	95	21 12	3 22		(c) (c)	24 5	22	ļ	1				

For VATIKA LIMITED

															II I	i i			accept.	turned by		iloja atloja	d.	ji Mariji		,,,,,				anger:	4		-17	- 3			- ingri				-1
		8. 0.00	24		2.3	9.5	0%0	EVI C		0.55	898	223	20.0	68.0	4	10.00	KWIT.	0.2.2	64.5		6.3%	6.25	2000	3.63	249		35	340	100	SE 50 6	1 1 1 1 1	773	200	0.23	11.2		110				19,62
Depth		ii Baa	30		55	65.0	975	19:3	9.43	153	1202	181	92.0	15.6	2 2 2 2		355	0.96	3577		6.13	580	20	0.52	383	990	0.08	253	0.78	0.55	653	0.23	020	920	12.47		TEG .	363	***************************************	242	15.5
		Table 1	×		22	0.49	0.40	10 C	390	6.67	2 2 2	920	55.05	0,04	0,07		2.34	1.44	0.86		6.40	0.11	9.30	649	0.42	0.40	0,355	040	6.64				6.84		000		1.	0.75			010
ia,		5	120		26	269.53	289.67	269.46	50 502	28 200	00220	00 00	20000	2027.00	20%,402		269.14	269.06	269,02		269,89	269.75	259.22	266.80	269.70	169.53	269.44	269.56	269.34	269.79	\$7.697	269.76	16917	269.97	269.30		768.97	258.93		269.27	269.33
myere Level		Migher Load	W.		19	269.60 2	28982	annin						and in	267.797			de	269.06	January.	269.93	269.89	269.75	269,84	269.80	269.65	269.53	269.68	269.44	269,88	269.34	269.88	269.25	270.12	269.17		269.02	268.97			269.37
		Lawer	Œ	<u> </u>	\$Q	270.07 28	1				2/000012				270.42 2		270.58 2	mount.	276,02		276.06	270.14	270.22	270.22	270.08	270.08	manie	270.08			270.09			270.07	270.52		- mumbe	269.87		269.74	26974
Formation Level			-			61	ļ	+							270.24 27			270.58 2			270.32 2	279.09 2	270.14 2	276.24 2	270.22	270.05 2	270.08 2						270.09	270.52	270.02			59.697		******	269.77
Fon		Upper	X	-	21	-	-	+	+		-		-				5.14 27	6.98 27	0.05 27		8,63 27	†	0.24 27		0.10 27	0.12 27	0.08	0.12 37	0.10 27	0,09 23	0.09 25	0.12 21.0	8.09	6.15	2 70.0		2 500	2 400		0.07	0.04
	E		The state of the s		15	-	-	-	_						1500 0.07		1550 0.	1550 0.	3550		560 0.	-	-		-		0 008	0 999	660 0	560 0	800	990	008	9 699			1800	1800		699	660
	- Carrie	***************************************			125	+	-	+			7						-	-			-	1	-							0.45	0.45		0.45				9,9			0.45	0.45
		Total Depth including free board	Nichesia	IVIE! S	2	3 8 8	0.4	0.40	0.45	0.45	0.45	0.45	0.45	0.6	573		00	9.9	00		5.65	0.45	0.45	***	-		-			ļ				-		-					
Size of Drain		Depth	1	MOS	p	250	0.50	6.30	0.30	030	0.30	033	030	2.45	0970		150.0	0.75	27.0	1000	020	020	000	080	020	0.30	0.30	0.00	0.36	0.30	0.30	6.36	0.30	08.0	١	-	0.75	-		0.30	
		Width		MITS.		77	0.65	0.30	0.45	0.30	0.60	090	0.60	09'0	0.50		27.0	200	1 0	3	450	500	0000	0 40	0 4 C	0.30	9 45	9.5	0.30	929	5.45	0.30	8.45	07.0	07.0	23.0	950	1 0 0 0	3	030	8.20
	k	2		Cum/life.		13	337	209	337	769	435	412	100	523	088	350	4578	1570	2000	7757	ששש	202	637	202	227	200	222	200	200	289	337	209	2000	906	2 10 2	100	CO 000	1001	1077	209	906
		Ž'		M/sec O		3.0	0.693	0.645	6,693	0.645	0.640	0.540	0.648	0.655	06.90		2000	0.770	, t	67/3	L.	0,642	0.040	6,040	25030	6803	2000	2220	2770	5990	2690	0.648	5 402	2620	250.0	0.040	0.778	0220	0.7.70	0.645	2700
		8							ļ	ļ	-	-		-	-	-			-			_	-						+	-			-			-	0.4897		574973	0.0053	
		Oscillarge		CREEK		cs.	0.0528	9.0106	0.0663	0.0038	0.0783	0.1034	0.000	61374	1 7	10.2.4.4.7	-		0.5407	0.3292		0.0028	0.00069	2,6188	0.0017	70700	02200	0.0982	0.0000	12100	-		-	Japan'n	1	0.1035		+	-	-	-
		G		GTM.		66	100 er	6.93	\$73	60	5.74	500	0 0 0	1122	Service of	12.50		25.03	78.24	28.44	-	0.24	0,60	191	510	727	25.5	0.0	370	00.5	0000	0000	0.03	20,7	6570	8,93	10.00	56.73	38.13	24.6	
		TI C				1%	4564	410	22.65	ac.	47.64E	3000	acka acka	2001	0/077	12499		25809	28223	25443		243,418	600.365	1609	147	2267	2082	3013	227	4000	200	1000	980	7494	9333	8628	20000	20120	39132	CL	
32 22	EQ.	Previous				9		-	ρ	-	2203	-	0	+	-	17 00 11 11 11 11 11 11 11 11 11 11 11 11	_		25509				243,418	909	0	1756	0	3322	0	4006	3	5516	3	6967	0	6427	O'CO	37269	37907	Samuel Control	2
Sylmany Same	Water Generadon	40494-1111						-	-	-		+		****	-		-			-				1906		+			+	- d 5-1	1		+			502		533			505
		ä				(0)	ļ.,	-	4		4			_		624	erit i		3 2414	218			555		-							-	4				-		4	4	
Samuel Services	meration	100 100 100 100 100 100 100 100 100 100	NEEDS OF	1 639	A see A	3	10231	2000	SEAST	10,000	13.657	26,3,53	4,422	4:423	118.097	26.003		54,832	100.573	9.105		10.059	14,956	42.042	6.113	21.296	45.201	19.215	10.535	24,595	40.001				38.867	*****			2000	-	13.303
S. S	Venter Centeration					27	2016	2073	9889	1659	2185	4597	705	768	96881	4160		8773	16091	2457		1589	2393	6727	828	3407	7232	3074	3686	3933	6400	3968	2906	3233	\$22.50 \$2.20 \$3.00	10 60 60		3583	1498		3053
National Property of the Parket of the Parke	Appendig					6		***	101	88	103	2.3	3.4	34	55	66		2 5 6	12.5	20		65	425	127	150	833	64 83	67	85	63	(1) (1)	99	63 03	88	85. (35	38		60	7.5	and the state of t	94
								63-63	C6-C5	C2-C3	ED-80	50-03	C9-C12	C11-C12	50.70	215-013		C17-C19 1	1450 1450	0.02		C49-C48	C48-C47	C47-D25	C16-D25	D25-B2#	D23-B24	D24-D23	D22-D21	024-026	019-010	520-D17	019-010	920-10	215-016	0,5-02		22.53	22-22	2	030-030
								_				,			39 CII	ļ		41 017		43	ļ	24 [45		-	-	-	49 023	50 05				54 82		ļ	ļ	ļ		56 1	-		61 DE
	A 2			1				32	33	87.5	15 (6)	(C)	20	č2)	100	Ľ	1	Ľ	1.	Ľ	1	T.	1	J.		1	L	L		L	.,		L	I	1	J	Lucal	l.,	J	1	

		T. E.	2	880			Lista		15 C				23.5	100	1,1	A 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2			5.00	2		184		297	No. of the last	1553	0.85	277	25.0	188	1000						25	6.41	@ 6	0.43
	Ì	To the	12	100	2000		100	104.6	15 G	397		9370	000	62.0		1000	7 2 2	164	200	0.56	3 70	57.6		0.1	5	2.00	1 22	57.5	0.50	0.87	100				727		0.45	0.41	1000	11 (F) (F)
			Œ	2.0	1 2 2 2		0,40	879	62.6	O e O	27.0	0.40	27.5	SER				27.7	20'5	0.04	0.40	0.60		01	2.82	Cro	98.0	20.00	10.00	37.0		0.00	25 6 25	7	0.43		040	0.40	0.45	0.40
7		San Da	Z	0.0	1 00 00 00 00 00 00 00 00 00 00 00 00 00	Na Wal	269,55	289.83	269.48	289.62	269.41	269.46	269.35	SKGAK	06000	20160	X4.707	KENKED .	269.23	26921	36938	269.13		268.61	268.58	450 654	25050	74.6 27	Q P 275	2000000	27013	000000	50'507	259.52	26935		269.56	269.60	269.5I	269.55
STATE LINE		13 15 13 15 13 15	×	01	12		250.75			269.82	-		4	-	contract.	contra	7		15 CN		-	269.20		-	268.61	07070	09.000	02026	20 03 0	200000	07.07.00	05707	00%07	269.43	269,43		269.62	269.63	269.56	269.62
Caves		end (至	10.75	12	-	37078	-		270,22		· ini		- July				14414-44	and .			269.87			270.63	00000	276.03	2000	500036	20220	10.56.7	00000	987597	58.692	270.63		270.01	270.01	270.02	270.02
Formanon Lavel		Upper L	æ	1.	-	2	220 15								1000 125			.,,,,,,		market of		269.80			270.63	200000000	270.07	000000	210 010	270,07	000072	/8.607	270.05	269.85	269.8%		270.02	270.03	270.01	270.02
Gar.	n i		Œ	100		0.00	2 07.0				-		-	+	-	-			0.02	290	600	0,97		0.07	65	-	+		9770		-	+		0.62	90'0		0.00	0.03	6.65	0.07
		0 0 2 7		l i	+	000	860	-	-	-	-	250	808	200	300	2000	099	2002	808	800	860	1150		1560	1586		1000	30	200	9	700	800	088	556	968		9999	999	999	999
p.e.		Total Depth Including free board	SILLS		14	0.40	279	270	250	C C	3.65	3.45	244	2000	0.45	6.457	0.45	0.45	10 to	0.45	0.45	0.45		6.0	6.6	1	24.9	010		643	5.40	0.451	0,45	0.45	0.45		0.45	0.45	0.45	545
Size of Drain		Depth Page 1	MILLS		50 1	1130	200	20.20	0.20	92.6	2 00	200	2002	00.0	0.50	0.30	0.30	0.30	0.30	0.30	0.30	0.30		0.75	0.75		0.38	0.50	0.50	0.50	6.50	030	0.30	0.30	030		0.30	0.30	0.30	0.30
(7)		Width	Mirs			636	000	2000	000	2000	0000	000	3 2 2	000	6.38	10.00	0.39	0.45	0.45	0.45	0.45	0.60		0.50	06'0		030	0.50	6.45	0.45 0.45	0.40	6,43	0.45	0.45	0.95		0.30	020	030	0.30
		3	Cara/Mr.			209	000	687	202	200	200	727	507	305	209	23	209	133	500	337	337	415		2022	2072		209	762	5/1	373	371	000	(n)	175	333	11 11	209	209	209	209
CAMPA LATER OF THE PARTY OF THE		£-	M/sek C		100	0.645	1.7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	0,040	0,040	01500	0100	04000	2000	0.6%	0.645	0.693	0.645	0.693	0,693	0.693	0.693	0.640		0.853	0.853		0.645	0.045	6.763	0.763	6.763	6,693	0.693	0.763	0.693		0.645	0.645	0.645	0.645
			CER.			0.01.20		60703	0.0012	250487	50100	20101	G.G.T.S.F.	7550.0	0,0076	0.0644	0.0044	0.0701	0.0714	0.0719	0.0788	0.0974		0.5462	0.5430		0.0069	0.6087	0.0053	0.0155	0.0071	0.0240	0,0092	0.0354	0.0372		6,0627	0.0010	6,0054	5 6 6 7 5
		Discharge	014		æ	707		+		+	+	t	1	+	0.65	5.56	0.38	6,06	6.17	ļ		8,41		67.29	47.34		9.66	57.5	0.45	1.34	0.61	2.07	97.0	3,05	3.21		0.23	60.0	0.45	020
		The state of the s			ľ's	1035		2230	160	2747	2177	27.07	005	4769	6553	5562	3334	6056	6171	6212	6811	9414		47192	47344		597	754	1000	1337	613	2075	794	3061	3214		229.865	88,653.9	60 60 60 60 60 60 60 60 60 60 60 60 60 6	218.770
TO STORY	nacion	20 20 20 20 20 20 20 20 20 20 20 20 20 2			10	705				2302	ca l	2292	0	4628	0	5472	0	59465	6056	6171	6212	7846		46546	47192		0	597	co	1209	0	1950	9	5992	3061		0	T	317.919	
Estimated Storm	Pater Gene	a.			1,71	326		2236	106	140	11.2	150	906	140	(Q LD	140	4000	109	138	1,7	565	568		546	153		265	17 s. 18 s. 10 s.	1004	120	613	(2) (2) (2)	15°	292	(%) 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2		238	00	2 2 2	0.44
		Res Sal	62.5		4	13.598		92.149	10.1	5,853	46.341	5,853	37,488	5.853	27.205	5,053	16,010	12 12 12 12 12 12 12 12 12 12 12 12 12 1	4312	1,693	78.965	23,560		218.97	6,373		17877	(B) (C) (C) (C) (C) (C)	18.948	63 63 63 63 63 63 63 63 63 63 63 63 63 6	25,532	5.203	33.0E1	2014	6.273		8038	2,648	2533	0000
Estimated Storm	Water Cen	US 12			100	2176	WWW.	14904			-			936	4353	9335	C1 C2 C3 C3 C3 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4	-	GAE	146	-	+-	-	4386	1020		3979	5050	3032	05 103 100	4035	833	5293	1283	1850		523	202	3 3	200
	Gara			-	2	*		135	32	55.9	134	52	12° 4°4 3°4	NS.	(2)	150	100 100	57	O.F.	4	2 02	1 60		933	575		大学	503 10	10	6.5	105	-1: C)	127	1.3	0.7		255	2 22	1 6	36
	10000	-				929-629		D45-D43	D43-D42	D+3-D+1	D44-D41	D41-D89	D40-039	D39-037	D38-D37	037-036	FR 2-432E	516-518A	200 000 E138, 8130	Print Print	008 000	028-027		NETTERN A	100-6		D53-D54	DS4-DSS	D52-D53	DSS-DS6	051-056	056-049	DS0-D49	DAG-DAT	100-140	1740	22,52	1000	10.02	20-70
						63 59					57	3 89	66	102	I	-				1		-	-	2.02			1 CO	(B)	-44	Acres 1		-			-		60	2 6	4 E	72

								. Light					1		1			4 MM	1	y in	G T	·							*******		1		[] _{as} l	re		275		
		3	185		27	400	No. of the last of	785	000	THE CONTRACTOR	7 Con 2	150	596	0.63	# P P		Ø#:3:	25.3	1000	530	6.28		878		0.42	10 81 0			-	990	26.0		383	838	9	65 13	100	
		104401	2		22		5000	533	500	1100	2	2.50	5,42	9.24	127		Teo I	243	200	250	2.50		618			9.50				15.9	Section 14.		26.2	6.3%	0.40	673	193	04.0
	A A A A A A A A A A A A A A A A A A A	KE	*			700	600	0.40	0,00	363	7	6.40	0.40	0.43	6,533		0,40	1	1	-			070	ļ		0.43					45.8		2.0	39.0	31 0.40	51 0.70	0.50	den.
13,000		Lower	×		20	20.402	269,46	269.45	26939	19602	77.607	2,603,54	26845	92.69.0	269.83		259.66	259.64	32022	410		25%97	269.71	269.63	269.40	269.32		homes		269.65		567,33	269.20	Sugar	26939	dance.		
invest level		Unper	M		Ch pri	269.51	269,48	269.47	269,46	269.46	269.34	0.036	75947	12.000 269.64	64076		37 976	320.53	2000	20202	00/407	763.07	269.60	769.71		d		· www.		269.58	minim	269.74	269.25	Swan	dimen	i i win	-ave	
Texel		Linker	Œ		60	270.02	276.06	276,00	269.85	269.85	269,80	200000	750502	08 096	27.07.0	20.00	220.07	24007	2000	200012	76.07	05/692	256 50	249.85	269.85	269.96		269.96	269.96	289.96		269.8%	269,86	.l				
Fermation Level		Upper	æ			270.0Z	270:02	269.87	270.00	269.86	269.85	2000	202,02	265.07	267.02	20.507	210.40	570.43	10.072	270.072	2017/2	276.02	270.20	250.00	270.00	269.85		276.03	269.96	269,98		270.14	269.96	269,86	260.06	26985	340.00	200000
	Tř.	***************************************	I		16	50.0	8070	0.62	0.06	6.05	0.13		900	+	8000	6775		800	50.0	800	6.10	308	5,5	200	67.0	808		0.10	0.07	6.13		0,23	0.05	0.08	0.87	080	24 4	04.0
	North				na r	666	669	650	690	666	099		099	939	3	989		999	200	999	099	099	200	000	900 GW	5K0		099	308	999		099	903	008	099	oos l	000	200
		Total Depth Including	24456		14	0.45	0.45	0.45	0.45	0.45	0.45		0.45	0.45	0,45	0.45		0.45	0.45	0.45	0.45	0.45	1 × ×	04.0	0.45) U	C. 5.7	0.45	0.6	6.45		0.45	70	2.0	2 4 2	250	250	0.40
Size of Drain		Depth in	2 derect	-	13	0.30	030	030	0.30	0.30	030		0.30	0.30	0.30	0.30		0.30	0.30	0.30	0.30	0.30		0.50	0.30	2000	000	0.30	0,457	0.30		0.30	27.42	0 5 C	0000	25.30	62.5	0.39
25		a digita	4.0000	+	43		-	-	-	0.30	0.30		0.30	0.30	0.30	0.30		0.30	0.30	0.30	0.30	0.30		020	050	2873	200	98.6	0.45	0.30		0.30	L,	0 E	0.93	0.50	0.40	6.53
				386	A.,		-	-	269	533	209		506	209	309	209		209	209	209	209	209		502	209	500	×0.7	200	260	209		209:	0,1	302	200	607	200	268
		2		m ses/w	52	1	-	1	-	0.645	0.645		0.645	0.645	0.645	0.645		0.645	0.645	0.645	3,645	0.645		0.645	0.645	0.645	6,045	2990	0.748	0.645		0.645		0.766	6.708	9.645	0.768	0.645
		\$		+	1	-	+	-			-	-	0.0029 0.			0,0356 0		0.0060 0	0.0021 0	,	0.0067					4	0.0350	5 2073			.,	0.0000			_	-		0.0124
		Discharge		Cam.		100	+	77700	+					4 0.0005	6 0.0112			again.		<u> </u>		1				+		+	1			0.43 0.4		+		-	1	1.37
		٥		ALO		3 0		,,		200	<u> </u>		9 0.25		96.0 6	3.08	ļ	4 0.52	82.0		ļ	ļ		6 1.49			55 3.37								_		_	
		Tag Tag				5	2777	1055.55	54.5377	24.24.6	1814.27		253.238	43.7026	964,989	3675.61		518,014	184,137	and the same	-			1487.6		uma	3373.63			00.0700 00.0700		430,783		acoro s			5 9070.79	107072
Storm	eration	Shoinaid d				9	878,538	898.228	G !	1065.67	14K1 C2	1	0	0	296.941	277926		0	0	562333	0	1,660,88		0	1487.5	0	3014.67		0 2	2000	>			7290.19	7596.82	a	8849.15	C)
Serimedel	Water Generation	J.					7	162	44	175	247	200	252	44	648	202		62.53	193	010	200	318		3891	25 (A)	1736	356	-	612	169	282	25 25 26		307	344	1309	(2) (2) (3)	1071
ļ	********	Rain full	Airgia	5.29		vit.	8,904	6,763	1,433	\$,203	10.282	14.076	30 442	1821	37276	45.25K		24 CB4	6394	7.07.6	20.40	13.564		61.984	12.139	51,489	14,957		25.452	7.024	32.790	37,949		12.776	2883	46.198	9.235	44.613
S Sparage	Water Generation	8 3	W.			3	1425 8	1082 6		-		2352 I	2 2027	+	-	-	+	2653	+			2422	+	9917			2393				5243	2872		2044	957	7392	1478	2128
	4 3					c)	00 e-4	64 52 10	art yed		+	841	24.	+	-	100	t	-	T	27	+	90	-	155.4						54	čo	82	The state of the s	35	40	313	12	2.5.5
Manager Walled Co.							yes er.				_	212 98		0.5-11-5	NICES:	11.0-710		20.00	00-	23-013	28-29	57-56	1, C 1, E	\$14 F.4	F12.831	64 Sept	E317E3		22.E4	29-52	22.23	C47-83		EZ-E3	E1-E15	E16-E15	E16-E17	0.0000
- Later	Road Road					ed.	94 82-821	ļ	95 85-86	97 86-		00 00 00 00 00 00 00 00 00 00 00 00 00					305		1.			167 87		A 100 E 10 E					62 62		24.0	33.6	1	12.57	138 E1	1	ļ.,	ļ.,
1	2 2				L	1	Ó	0,	T.	20,	a: I	21.	1				ŗĪ.	seed.	L	**1		4"E 1		L.		L	L	J			1.	1		,l,,,,,,	.š.,,,	,l.,	d,	L

	- 17	155			*			0 11	8 8		000	2000					000	174	450	1881		100	254	000	0.64	202		0.650	1110	138	222	1943	.83	6.5	15.5	0.00	8	
		2		7	1553	878	3	1	0.00		35.50	3475	1000	20	876	0.80	8	27.5	10.65	000		0.83	575	6.61	197	0.65	10 0	8.94	0.43	688	26.61	1887	0.80	388	1.63	290	1.0%	10.62
	Topic one	12.		es es	6,49	97.0	6226	200	2000	100	0.40	0.45	343	885	0.30	200	6.43	6.83	0.40	200		9740	3+6	0.55	65	583				68.8		-	Ed.		0.90	0.40	2.93	0.40
	Lower	223		36	26927	268,92	268.99	201120	100000	67:667	259,40	7937	289.42	88838	269.38	29892	269.35	268.96	269.05	150 00 00 00 00 00 00 00 00 00 00 00 00 0		269.21	269.33	269.12	269.21	269.04	269.02	268.90	269.36	268.82		269.36	268.76	269.12	266.70	266.1.1		269.11
levert Leve	and the	霊		(3) 21)	269.47	268.97	266.92	0.4	205.48	2107.30	269.52	252.23	269.54	25592	269.58	269.12	259,43	269.63	259.43	268.90		269.28	369.36	269.21	269.28	269.12	269.15	269.02	250 E.	268.90	269.26	268.43	268.82	269.25	268.76	269.24	268.70	269.24
ione"	Jamet Pila	X		138	269.76	269.71	269.73	6 6 6	207.72	20%70	269.76	269.79	269.79	269.82	269.82	269.83	269.83	269,73	269,73	269.67		269.76	269.76	269,73	269.73	269.69	269.69	269.84	269.79	269.77	269.77	269,77	269.75	269.75	269,73	269.73	269.73	269.73
Formation Lavoi	Upper	Z		154	269.87	269.76	269.71	00000	769,835	369.73	269.92	269.76	269.94	259.79	269.90	269.62	269.63	269.83	269.83	269,73		269.68	269.76	269.76	269.68	269.73	269.55	269.87	269.84	269.79	269.66	269.83	269.77	269.65	269,75	269.64	269,73	269.64 5
***************************************	70	18X			0.20	0.05	0.01			-				~†	-	-+	3.38	0.67	6.38	90.0		0.07	0.03	50.0	0.07	0.08	8.13	6.13	999	4,07	0.13	0.07	90'0	0.13	9:00	6.13	0.01	55.53
	50.50			In I	099	1500	1500	000	999	0899	999	999	099	999	999	0899	599	300	660	1500		660	999	999	660	699	299	999	660	999	566	999	800	699	300	099	800	660
<u>E</u>	Total Depth Including Tree board	MITS		27/12	0.45	6.0	0,0		0.45	0.45	0.45	0.45	6,45	555	6.45	120	O.	9.6	0.45	6.9		0,45	0.45	10.	0.45	0.45	0.45	0.45	0.45	0.45	0.45	0,45	0,5	0.45	9.0	0.45	0.6	0.45
Size of Dram	á	MITS.		(7)	0.30	6,75	V.	0.00	0.30	030	0.36	030	036	0.30	6.36	0.36	0.30	0.45	0.30	0.75		0.30	0.30	0.30	0.30	6.30	030	0.30	0.30	030	0.30	0.30	0.45	030	0.45	0.30	0.45	02.0
(5)	Ald III	Mus.	nane.	:21	0.30	0.80	0.60		0530	030	0.30	030	0.30	0.30	938	0.36	936	0.45	030	0.50		0.30	0.30	030	6.30	620	0.39	0.30	0.30	629	0.30	0.30	0.45	0.30	0.45	6,35	10 20	C CC
	3	Cam/Na		Ang Lug	209	1152	1355		502	502	269	269	269	209	209	502	209	560	209	251		209	209	209	209	507	507	502	289	502	239	209	260	269	560	209	260	280
	Velecity	MARK		3.0	0.645	0.711	0.711		0,645	0.645	0.645	0.645	0.645	0.0457	0.645	0.645	0.645	0.768	0.645	0.711		0.645	0.645	0.645	0.645	0.645	0.645	0.645	0.645	0.645	0.645	0.645	0.768	0.645	0.768	0.645	0.768	B SAN
	Řů.	Cirm		O1	0.0128	6,1353	0.1361		0.0052	6,0098	8,0077	0.0214	0.0078	0.0327	0.0065	0.0414	0.0506	0.0760		0.2189		0.0032	0.0017	0.0105	99000	0.0208	0.0082	0.0074	0.0149	6,0457	0.0088	0.0039	0,0623	0,0082	0.0743	0.0035	0.0817	0.0057
	Discharge	MCD		0	013	11.69	11.76		0.45	180	6.67	10 83 E	0.67	282	0.56	m Si Si	704	12.0	90'0	18.91		0.28	12	0.91	0.66	1.80	0.71	505	trie Or Crie	100	9.76	6.34	5.39	0.71	6,42	0.48	7,06	0.50
	T E			7	1101.93	11689.8	11758.5		453.512	844.074	556.66	1846.84	569.782	2823.83	560,134	3577.6	43.78.49	6567.55		18908.9		276,441	146.677	908,809	599,257	1796.04	768.374	635,663	1291.65	3949.02	750.12	387.037	5385,01	707.832	6422.32	478.39	7057,92	303 156
E Wille	Previous			45		11465.1	11689.8			453,512 84	\$	1510.72 1	9	2516.62 2	0	3384.06 3	3577.6 4	4376.49 6		18326 1		0	co.	423,118 9	0	1508.07	0	0	635,663	3795.06 3	9	63	5046.17 8	0	6092.84 6		6900,71	0
Estimated Storm Water Contractor	150 150 150 150			46	1102				454	100	5657	922	670	307	586	\$95 117	793	2197		-	Was constituted in the control of th	276	147	,100,140	599	288	308	626		-	769	337	339	708	326		153	403
	Rom čali (nestalty	529		NP.	\$1000 \$1000	9.365	2.861		18.896	16.272	27.77	14.004 F	27,908	12,805	23.339	9.064	33.637	91,544	33.037	24.284		00 10	6.512	26.237	24,969	11.999	29,53.5	26.486	27,333	6.373	31.672	14.043	14,118	29,493	13.728	19,933	5,553	10000
Estimated Starts Water Ceneration	OX 50			er)	10	-			3023	2504	4444	2241	5955	2049		1296	5286	-		, Lydn,	-	1843		-	ļ		-	-	-	-	-	-	-	4719	-	-	-	2020
The state of			- Control of the Cont	64	13.5	22	P. P.		90	60 67	7.0	99	65	99	58	259	154	T	T	S V		2.5	63	85	10	68	55	83	50	49	450	48	88	68	117	800	0.00	000
Noed Pood				100	628-628	82.918	28-07		119-210	011-016	D13-D10	513-559	D14-D9	29-04	D3-D4	04.05	25.08	DS-87	26-07	02.823		E69.857	F38-853	923-122	E60-E36	128,823	253-553	ES4-253	E53, E52	E52-E49	ES0-E49	623-E33	200 (日本) (大学) (日本) (大学) (日本)	E47.E48	PABLEAK.	F46.F44	E44-E45	27.0
ur Ur <u>y</u> i		-			100	10000	J		126	127 [-	129			L	(11) (10)	L		1	1	1	IX.			1	ļ.,,	1	1	J.,		1				1	1	1	1

CIRTIMINADITAVASE

For VATILALIMITED

Authorised Signatory

Figure Pigure Figure Fail Upper Lowert Upper Country Country Free board Fr
Width Depth Item Depth Ower County Width Depth Ower County Witten Ower County Witten
11 12 13 14 15 16 17 17
Coun/Hr Mirs Mirs Mirs Mirs 11 12 13 14 209 0.30 0.30 0.45 560 0.45 0.45 0.6 209 0.30 0.45 0.6 560 0.45 0.45 0.6 1428 0.60 0.90 1.05 1428 0.60 0.90 1.05
11 12 209 0.30 209 0.30 209 0.30 560 0.45 1428 0.60
0.645 0.768 0.768 0.785 0.785
0.1134
9387.46 9794.98 9.79 28703.8 31959.8 31.95
133,084 3230
12 acce

No. Rand Langth Waterful Rand Rand Rand Rand Rand Rand Rand Rand								-	-				**							
E35-E30 71 483 534 E35-E31 68 143 62 535 E33-E32 27 535 E33-E32 67 535 E33-E32-C00 49 69 635 E33-E32-C00 49 69 635 E33-C00 69 69 635 E33-C00 69 69 69 69 69 69 69 69 69 69 69 69 69	Betimated Storm Water Cehemition	Estimated Storm Water Ceneraden	d Storm							Size of Drain	£12		***************************************	Formation Level	Tieselle	THYBIT LEVE	#08;			
ESS-ESO 71 ESS-ESO 71 ESS-ESI 68 ESS-ESI 62 ESS-ESI 62 ESS-ESI 70 ESS-CON 49	Rain Rain Ca	38	Macking	10	Discharge	88	A Selection	3	55%	5 6 6	Total Depth including free board	No.	Ī	naper.	3 P	15 H	Lower	25 PE	-38-	E.
2	10 10				MLD	CIE	M/sec	Cum/Hr.	Mus.	Mftrs.	Mirs.		æ	X	×	M	æ	22.	22	TC .
E35-E30 77 E34-E31 62 E34-E31 22 E33-E32 70 E32-Out 49		U)	9	15%	65	0	30		ST.	67	****	1271 1011	91	17	55	21	QZ			[2]
E34-E31 62 E34-E31 62 E33-E32 70 E32-C00 499	30000	362	17	11.000	0.33	0.6084	0.545	209	0.30	0.38	0,45	099	0.11	269.43	269,49	269.03	26892	0.46	0.57	Head
E34-E31 62 E34-E31 62 E33-E52 21 E33-E52 70 E33-C00 49		22.2	10010F	593237	40.32	0.5789	0.848	2060	0.75	0.90	1.03	1460	0.05	269,49	169,45	268.st	268.49	26.0		
531-852 23 533-852 70 532-600 49	1	622	9	373.54	0.57	2800.0	0.645	30%	0.30	030	0.45	099	90.0	269,41	269,45	269.01	268.92	0.40	6.53	5993
E33-E32 70 E32-Out 49	-	98	49892.2	49939.1	66.65	0.5786	0.848	2060	0.75	060	202	1400	0.62	269,45	269.43	268,49	268.48	0.05	0.95	0.45
E32-Out 49	-	255	0	351.533	0.35	0.0041	0.645	502	036	0.30	0.45	699	0.11	269.39	259.43	268.99	258.38	0.40	520	3
	9,000	91	50340.7	50340.7	50.34	0.5826	0.848	2060	0.75	0.90	1.05	1406	50.0	269,43	269.43	268.48	268.44	10 60 0		0.935
Total 13229		104773			116.118	1.34396									100	1,000	258.25			



FOR VATIKA LIMITED



Name of Road	Û	Storm Drate P.30M ND.30 M	Storm Drain 0.45 M x0.45 M	Storm Drain 0.60M x0.75%	Sturm Drain 0.75 M	Storm Drum 0.9 M x0.9 M
		is is	įšar)	27 30 64 83	đđuj.	ii Va II
					27	22
		*	Z	ă.		
			7	m	10	
27%		A.	2 4	G	0	0
C46-C42		110	2		0	<
C#2-C#6	02	50	0	5 6		40
C45-C40	132	132	0	3		
C40-C39	20.	EX.	0	9	2 2	3.5
24.03	ļ	123	0	0		
2000	05	02	0	0	0	
		125	0	¢ò.	0	٥
1.250 See			GS -	٥		0
(3/-(30		270	0	0	0	0
036-C3S	38	88		*		
		ca	0	0	· ·	
CZ9-CZ2	25	(Q)	0	0	3	2 C
25.C3.5	L	30	C3	3	÷	> *
ACCOR	A 30	7.0	0	0	0	
TALL YES		100	0	0	0	3
NA WAY	Ļ	0	0	۵		
tion to to the	20 00 00	711	0	0	ка	
6.56-553		00	()	0	C	යා
C304.24	***************************************	60		0	0	¢ρ
C3:-C3		3,	2	2	9	40
G4-C25	16	18	0	3	> 0	
C15-222		23	O		5	£
803-903		62	0	0	0	3
00.27.52	<u> </u>	41	Ç	8)	0	2
7	47	2.82	0	0	0	0
77.77		***************************************	La Carlo	77.5	0	0
521-632				C		
		*		2.0	0	0
132-C#1	el el	0				C
CAB-CAB		0	10	0	2.5	5
GSU EXU	10 00	0	C	10	0	0
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		5		22.5	0	0
7.077		2	C	0		
			0	S	6	ÇĎ
D&CI9		And the second s	> 4.	0	0	0
C13-C3		6.2	3			25
Q D	eri eri	eri eri eri	0	2	2	***************************************
C2.C2	or ec	Q'S	0	Φ		2
		The second secon				



Normal of Royal	E S	Moero Brain 0.30H x0.30 M	M 24.0 about 0.45 M	Starte Desir (LSDN x8.75W	Storm Drain 0.75 W x0.90M	Sterm Orbin R9 M x0.8 M
Annual Control of the		Para Residence Control Service	00 00 00 00 00 00 00 00 00 00 00 00 00	Pengri	Length	45 10 10 10 10 10 10 10 10 10 10 10 10 10
		5-5	Z	3	\$4	996
, ,			y	ix	O.	CS T
(37-E)			40	0	43	0
52-63		101	0	CI	0	0
0.9		6	60	¢.	0	0
(3()	193	303	0	0	65	0
62-63	-	-23	402	100	Ø	1031
C3-C15	3.5	0	О	박) 단)		
C13-C15		(3)	0	177		
32.22		0	0	().	6	0
C15-C17	ļ	3	0	39	5	¢.
		C)	63	0		
617-213	ļ	0	0	100	(S)	0
0.613		9	0	O	127	63
1000	92		0	0	7.0	0
5		0	G	0		
049-048		G) pol	0	co	0	Q
C48-C43	124 (35	φ.	0	6	O	O
C47-D25		1351	553	0	c	G
C16-D26		Q.	9	4.5	O	0
D25-024		0	83	g G	0	භ
023-034		60	0	0	0	6
024-021	-	0	230	0	0	0
022-021	104	vol. (83)	0	0	9	Ð
021-020	ļ	22	(3)	100	C)	<u> </u>
820-610	-	25	0	9	0	co.
710-020	ļ		88	0	ÇD.	(D)
210-810		(5)	0	0	0	O
017-016	-	٥	89	0	0	9
D15-016		12/	9	0	0	0
D16-D2		(2)	0	96	3 23	0
		ij	C	8		
D2-D3	25	0	0	9	٥	66 305
D3-D27		- 0	ð	0	0	e4 1.
		303	0	0	a complete	Aleman
D36-D29	(5) (C)	100	0	0	C	63

CHETTHALL A MITTARY - WE

For VATIKALIMITED

Authorised Signatory

Authoritised Stanisland



-			The second secon	The state of the s			
à Ž	Name of Road		Storm Distit 0.3054 x0.30 N	Storm Drain 0.45 M x0.45 M	Samm Drain 0.60M -c.75M	Storm Draw 0.75 M	Seerm Drain 0.9 M will M
-			League		En	rength.	il Sun T
			29	z,	8	×	252
			6.0				
-	* -	8	4	٥	8	10	12
22	N29-028	44	44	0	0	0	
							20
6.6	D45-D42	133	135	9+	CD/	0	:× <
	D43-D42	\$3 \$3	27	0	0	6	
	042-041	45	43	0	0		
13	Ded Dag	336	787	0	Ģ	9	2
	983 188	10	413	0	0	0	£3
	D46-B39	25	95	0	0	0	3
-	539-527	\$ S \$	0	in)	0	0	
12	D38-D37	550	23	0	O	9	5
ļ.,	937-136	25	0	V)	0	0	0
100	D32-036	53	yer Vri	0	0	9) E
7.4	036-035	35	C	32	0	0	2 5
150	D35-D33	51	0	8,0	3	0	> 2
	D33-634	(7) 195	Co.	53	3		> <
	D34-D28	72.	0	7.2	(3)		7
38	£29-82G	833	¢	0	(X)	3	2
.,,,,,,,							200
79	D27-D46	106	0	O	0	3	
-	Meanoles	(5) (4)	O	0	0	3	
		***	F	c	0	0	0
000	400-000	7.07	72,		0	0	0
3	100-000	Op. P	0	28	0	0	d
		5 7		2.1	0	0	0
80 2	0000000	24.4	> 0	201	0	0	0
	000-700	277.2		20	0	0	0
	2002-000	20.6		26.2	0	0	C3
700	200000	5. Av. C	× 25	67	6	0	0
68	100-744	54		85	9	0	0
T							WARRIOT
00	B2-01	© 4°	O.p.	0	0	9	3
111	1.0 100 100 100 100 100 100 100 100 100	23	v-1	0	0	0	0
62	81.82	3.5	ca P7	0	0	0	0



					A. L. Control of the last of t		
76	Aume of Road	5	Starth Detain 0.2 dei	Marri Prais 0.45 M	Storm Drain 0.60M x8.75M	Seven Drain 0.75 Hi x6.90Hi	Xvvm Drain 0.9 H x 0.9 H
		7	H. G.	Man and a second	#1 23	Truck	
			æ	24	×	×	2
	1005	. 61	70.	9	00	2	6-3
633	87-871	00	60,1	0	()	ත	9
00	98-778	62	6-4	(3)	C)	Ф.	C 29
I	100 - CG	\$ 10 m	Ē. Ç.	0	0	0	0
1	85-88	- 58	25	O	c	0	(2
	87.88	2.2	100	0	C	(3)	9
Less	B8-812	113	(%) (%)	0	0	0	3
123	89-811	52	Vin ed	0	(C)	0	0
m	B10-811	Ť	स्तुतः पूर्वे	9	٥	0	0
102	27611	7-1 12)	155	0	0	Ð	0
1	514-42p	ur) (p)	126	0	0	0	6
104	83-63	(D)	06) 42)	0	. 0	0	0
to Gi	83-013	253	651	ð	50	0	0
	93-83	10	\$50	0	(2)	0	0
	10 10 11 11	99	320	57	6	C>	න
808	101 101 101 101	ulic Uli	40*	0	0	()	0
3 631	E14-E11	1.5.1	17.1	0	3	0	0
1	E12-E11	55	20.00	0	0	53>	10
1	113-613	22.2	Day of	G	9	Ç	0
112		35	500	O	0	0	0
-							
199	\$2.53 53	16.	梦	0	Φ	0	0
114	53-53	157) 157)	0	항	0	0	0
101	53-52	77 25	80	0	0	Ó	0
116	C47-E1	(25) (27) e-1	353	5	٥	\$	0
	10.50	36		10)		G	0
11811	SEP-EN	45	0	90	0	0	0
3 1511	216-613	222	60	65	0	0	ස
diam'r.	132.513	100	8	pri Ex	0	0	
.1	F18.K17	123	-22	0	(3)	63	(2)
	A 100 May 100	200000	20.000				

CETTIMET ANTITAY TO

For VATIKA LIMITED

Authorised Signatory

Attititionsed Sinivatory



					× 2.		
in g	Name of Read	The state of the s	Starren Drain 0.30M x0.30 M	Scorm Drain 0.45 M x0.45 M	Storm Drain GoldH ALTSN	Storm Dhire IL75 M x1.90M	Storm Drain 0,9 M x0.9 M
			\$2.5 \$2.5 \$3.5 \$3.5 \$3.5 \$3.5 \$3.5 \$3.5 \$3.5 \$3	44	E S	ii.	111 151 191 191
			2	W	W	X	4
437			6.2				100000000000000000000000000000000000000
+		c	3	3	(3)	10	2.0
1.	E20-E19	131	1333	0 10 10 10 10 10 10 10 10 10 10 10 10 10	0	9	2 0
100	F19.D8	7.2	0	S	22		0
	108-07	22	0	0	(1)	>	
-						C	3
	D12-D11	20	800 100 100 100 100 100 100 100 100 100	D.	200	3 9	(3)
1	DIF-DIG	33 35 1	4.8	0	>		
371	013-010	56	79	0	0	5 5	2
	910-010	8	20	0	2	5 5	U
	214-22	(3) (X)	CS	0	0	3	2 3
e4 (6)	08-04	90	8	0	0	0	0
25	50-D4	30	96	10	0	0 0	0
1,333	D4-D3	. 239	520		31 <	3 6	0
100 000 PH	05-08	2	S CO	0			0
133	08-07	88	3	28	3	2 8	0
10 03 120	56-57	25.5	\$27		23	0	Ü
137	D7-E23	88	8	0	25		
					-		0
38	ES9-E57	74	Speries .	2		G	0
139	E58-E57	E 51	23	3	2 3	K	
140	257-E56	55	58	0	3		
125	260-ES6		45	0	a	2 12	
02 12 11	ES6-E52	,	SO LPS	0	4		8
143	PES-252	ξ0 27	83	0	0		8
	ES4-EK3		100 000	0	ò	3 3	2 2
345	123 233		in	×65-	0	9	× 2
145	252-E49	ļ	67	0	0	0	
1 5	PS-P-R45		38	3	0	a	0
143	G#2-15%	-	87	3	0	0	0
325	843-648	48	()	03) Yr	0	0	a
150	8437443		(3)	٥	0	O	
liz.	P48-544	ļ.,	0	in,	0	0	
2,62	FASS-FASS	. ovar	88	(2)	0	0	3
	E66-563		0	0	o	2	0
N N	EVE "192	68	28	0	Ф	0	0
T T	23 76 10 20 22			The state of the s	Contract Con		



					ADDUTTORS OF STORES WELD		
A 2	10 24 S	Length	Storm Drain G.209. rG.20 M	A STANDAR	Storm Prain GEGM ARTSM	Scorn Brain 0.75 H	Storm Drain 0.9 M x0.9 M
			THE STATE OF THE PARTY OF THE P	24 4.1 00 10 4.2	7. 22. 24. 44. 41.	Length	a distribution of the second o
			202	×	A	X	2
	ç-4	0-3	450	<>>	co.	3.0	53
158	E42-E41	ed 65	177	6	0	٥	C):
157	841-548	50	<5	50	<i>4</i> 3	0	Đ
123	239.252	15	7.4	50	10	0	0
156	840-821	7.0	9	32	6	0	0
-	,		٥	0	0		
180	£21-£22	75	3	507	1)	S	(D)
901 903	E22-E23	2113	C)		10	O	0
162	523-527	50	60	0		4	(3)
163	E38-E37	(Q)	900	0	0	0	9
164	E27-E28	88	0	0	899	D	0
1885	500 610 113 610 610 610 610 610 610 610 610 610 610	80	60	0	0	0	ç)
1.66	E28-E29	(13) 13)	0	O	88	(2)	0
167	E36-E29	08	80.	0	0	c	0
100	E29-E30	10 10	ġ	0	68	0	0
169	A12-A11	29 90	(n) (a)	¢	0	0	0
50	A9-A11	윉	c.i.	O	2	0	0
jet let	825-834	(3)	90	6	0	0	0
172	A13-414	R	\$50 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$1	D	9	0	0
573	314-418	G!	25	(Z)	0	0	0
197 E-5 198	A15-A19	13	32	Đ	0	Ð	O.
175	A18-A19	П	(N)	ð	ras	0	0
10/4	R19-A21	89	60	0	45	0	0
177.	\$21-E12	71	33	O	5	0	0
				And the second s			
178	28.25-18.3 18.35-18.3	10 69 74	97.6	۵.	co	9	0
23	2583	19	(N) v-1 p-t	0	45	0	0
180	A1-A5	99	69	0	0	0	0
6-4 50 1-4	A7-A6	SE	115	0	0	0	φ.
182	A.8-A.3	8	20	0	O .	0	0
583	A4-A5	52	52		0	0	O
\$35 1	A55-0.00	052	0	376	0	O	0
183	A8-525	27.2	0	278	ű e	0	ව
250	COLUMN TOWN						

Authorited Simpling

Length Storm Drain 0.39M Storm Livain 0.45 M Storm Value M M M M M M M M M M M M M M M M M M M					Appurtenances of scorm water	n water	
2 4 N N N N N N N N N N N N N N N N N N	Name	ļ	ļ	Storm Erain 0.45 M MEXS N	Sherin Brain O.60M 80,75M	Storm Drain-0.75 M abyQM	Storm Drain 0.9 14 x0.0 kf
22 4 6 8 10 10 10 10 10 10 10 10 10 10 10 10 10		A Contraction of the Contraction	- 13 - 23 - 23 - 43 - 13	ii ii	Length		Eus
2 4 6 6 8 10 9 6 6 8 10 8 10 8 10 8 8 10 8 8 10 8 8 10 8 8 10 8 8 10 8 8 10		1	M	Œ	2.5	25.5	5100 6.35
71 71 0 0 0 68 68 68 68 68 68 68 68 68 68 68 68 68	1 94		N	9	80	33	21
1	100			o		0	9
52 62 6 0 21 22 23 24 24 24 24 24 24	635-	-	7 0	0	o	600	٥
21 0 0 23 70 70 0 0 0 0 49 0 9 49	234		62	ci	0	3	
20 0 0 49 69 69 69 69 69 69 69 69 69 69 69 69 69	E		0	Φ	0	2.5	
25 0 25 0 25 0 25 0 25 0 25 0 25 0 25 0	E33-		36	0	0		2.
	22			C7	0	67	Q.
2002	F.	\$2000 P	0111 9988	73882		545	250



हरियाणा शहरी विकास प्राधिकरण

Development Authority

Haryana Urban

Website

Toll Free No. : 1800-180-3030 : www.huda.org.in

: cehqhuda@ gmail.com

Address

: C-3, HUDA HQ Sector-6

Panchkula

C.E.II-No. Annexure-A

SUB:-

Approval of Revised service plan/estimate of Residential Plotted Colony on the land measuring 174.373 acres (License No. 256 of 2007 dated 7.11.2007 and No. 100 of 2014 dated 13.8.2014) falling in Sec-21, 22, 23 & 25 Ambala City being developed by M/S. Vatika Ltd.

Technical note and comments:-

- All detailed working drawings would have to be prepared by the colonizer 1. for Integrating the internal services proposals with the master proposals of town.
- 2. The correctness of the levels will be the sole, responsibility of the colonizer for the integration of internal proposals, with the master proposals, of town and will be got confirmed before execution.
- The material to be used shall the same specifications as are being adopted by 3. HUDA and further shall also confirm to such directions, as issued by Chief Engineer, HUDA from time to time.
- The work shall be carried out according to Haryana PWD specification or such 4. specifications as are being followed by HUDA. Further it shall also confirm to such other directions, as are issued by Chief Engineer, HUDA from time to
 - The colonizer will be fully responsible to meet the demand of water supply and allied services till such time these are made available by State Government/ HUDA, All link connections with the State Government/ HUDA system and services will be done by the colonizer. If necessary extra tube-wells shall also be installed to meet extra demand of water beyond the provision according to EDC deposited.
- 6. Structural design & drawings of all the structures, such as pump chamber, boosting chamber, RCC OHSR underground tanks quarters, manholes chamber, sections of RCC pipes sewer and SW pipes, sewer, ventilating shafts for sewerage and Masonry Ventilation Chamber for Chamber for storm water drainage, temporary disposal/ arrangement etc. will be as per relevant LS codes and PWD specifications; colonizer himself will be responsible for

CONTENTS

Sr no	Description	Page Nos
1	Report	67-5
2	Costing	406-74
3	Design Statement of Roads	17-24
4	Design Statement of W/S	15 1.42 18
5	Design Statement of Reads Section	13 to 56
6	Design Statement of Roads Design Statement	57 ta 70 14
7	Orawings	6 Nos



DRAWINGS

