

MANHOLE & INLET SCHEDULE											
LOCATION			54248510	60218400	60221100	60224446	60240215	60260400	Z0019554	X8020082	X8022930
STATION	OFFSET	LT/RT	CONCRETE COLLAR CU YD	MAN TA 4 DIA T1F CL EA	MAN TA 5 DIA T1F CL EA	MAN TA 7 DIA T1F CL EA	INLETS TB T1F CL EA	INLETS ADJ NEW T1F CL EA	DRYWELL, TYPE G-1, 4' DIAMETER EA	INLETS, TYPE G-1 EA	MAN TA 5 DIA W SP F&G EA
PERSIMMON ST.											
594+14.29	11	LT								1	
594+14.83	22.1	LT					1				
594+17.24	19.5	RT							1		
594+17.66	22.8	RT	0.4								
594+52.64	19.5	RT								1	
594+89.05	21.8	LT					1				
595+08.90	20.1	RT									1
595+21.86	20.7	LT							1		
595+23.12	21.1	RT								1	
595+23.53	11	RT								1	
595+23.53	20	RT		1							
596+43.97	19.5	LT								1	
599+60.82	10.5	LT								1	
599+73.68	20.5	RT							1		
MAPLE ST.											
249+50.94	13.5	LT								1	
249+50.94	19.5	RT								1	
699+29.62	10	LT								1	
699+36.00	10	RT								1	
699+36.31	14.8	RT					1				
699+90.72	10	RT								1	
699+99.65	10	LT								1	
701+45.98	13.9	LT								1	
701+46.05	13.6	RT								1	
OAK ST.											
794+74.99	16	RT							1		
794+75.01	2	LT			1						
794+75.02	16	LT								1	
795+24.55	10.3	LT		1							
795+25.21	20.8	RT							1		
795+72.78	16	RT								1	
795+75.00	2	LT			1						
795+75.00	16	LT								1	
799+43.67	13.6	RT								1	
799+44.96	11.6	LT								1	
799+45.03	3.5	RT					1				
799+77.88	21.4	RT						1			
STATE ST.											
899+76.43	25.3	LT		1							
899+77.21	12.8	LT								1	
899+78.28	21	RT							1		
899+98.65	23.2	RT								1	
904+00.76	27.1	LT								1	
904+15.09	14.7	RT								1	
905+38.17	37.6	LT								1	
905+67.29	19.5	RT								1	
905+76.59	11.4	RT					1				
905+82.85	32.8	LT					1				
TOTAL			0.4	3	2	1	5	1	6	25	1

STORM SEWER SCHEDULE												
PIPE No.	STRUCTURE NO.		550A0050	Z0056808	Slope (Hydraulic w) (%)	SLOPE (%)	EFFECTIVE LENGTH (FOOT)	U/S Depth	D/S Depth	AVERAGE DEPTH (FOOT)	TBF Factor	CONTROLLED LOW STRENGTH MATERIAL (CU YD)
	FROM	TO	STORM SEWERS, CLASS A, TYPE 1 12" (FOOT)	STORM SEWER (WATER MAIN REQUIREMENTS) 12 INCH (FOOT)								
1	3	738		32.4	2.00	2.00	32.4	3.00	3.50	3.3	0.290	9.4
2	COLLAR	738	1.7		3.80	3.60	1.7	4.30	4.30	4.3	0.373	0.6
3	2	742		23.9	1.00	1.00	23.9	4.50	5.30	4.9	0.675	18.1
4	756	758A		66.4	1.11	1.11	66.4	3.20	5.40	4.3	0.372	24.7
5	743	742		18.1	1.00	1.00	18.1	3.00	3.50	3.3	0.267	4.8
6	759	760A		45.9	0.87	0.87	45.9	2.50	2.90	2.7	0.205	9.4
7	812	813		19.3	2.00	2.00	19.3	3.00	3.30	3.2	0.257	5.0
8	830	831		38.8	2.00	2.00	38.8	3.00	2.80	2.9	0.225	8.7
9	832	831		24.8	2.00	2.00	24.8	3.00	3.00	3.0	0.236	5.9
10	773	772		33.0	1.00	1.00	33.0	2.80	3.30	3.0	0.236	7.8
11	772	771		58.7	1.82	1.82	58.7	3.40	4.20	3.8	0.320	18.8
12	815	816		18.7	2.54	2.54	18.7	3.00	2.90	3.0	0.236	4.6
13	816	292		2.0	2.54	2.54	2.0	3.00	2.50	2.8	0.215	0.4
14	819	818		20.9	2.00	2.00	20.9	3.00	3.00	3.5	0.289	6.0
15	818	293A		18.1	2.00	2.00	18.1	4.00	5.00	4.5	0.632	12.1
16	542	541		25.8	2.00	2.00	25.8	3.00	3.40	3.2	0.257	6.6
17	541	N/A		8.4	2.00	2.00	8.4	3.80	3.40	3.5	0.289	2.4
18	751	750		10.7	1.00	1.00	10.7	3.00	3.30	3.2	0.257	2.7
19	749	750		14.6	1.00	1.00	1.0	3.00	3.30	3.2	0.257	0.3
20	751	750		10.7	1.00	1.00	10.7	3.00	3.30	3.2	0.257	2.7
21	753	754		14.8	1.00	1.00	14.8	3.00	3.40	3.2	0.257	3.8
22	755	754		10.8	1.00	1.00	10.8	3.00	3.40	3.2	0.257	2.8
23	823	824		6.0	1.00	1.00	6.0	3.00	3.10	3.1	0.246	1.5
24	825	824		10.9	1.00	1.00	10.9	3.00	3.20	3.1	0.246	2.7
25	826	827		18.6	2.00	2.00	18.6	3.00	4.20	3.6	0.299	5.6
26	827	828		33.3	2.00	2.00	33.3	4.30	5.20	4.8	0.664	22.1
27	828	829		9.9	2.00	2.00	9.9	5.40	6.00	5.7	0.810	8.0
28	852	307		13.7	2.00	2.00	13.7	3.00	3.70	3.4	0.278	3.8
29	853	6		42.2	2.00	2.00	42.2	3.00	3.50	3.3	0.268	11.3
30	854	855		9.3	2.00	2.00	9.3	5.70	5.90	5.8	0.824	7.7
TOTAL			386.8	277.6								218.4