

APPENDIX C
Sewer System Assessment ("SSA") Status
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Basin Number (Total Sewer Footage in Basin)	Sub- basin Number	Total Sub- basin Sewer Footage	Total Number of Manholes in Each Sub-basin	Sub-basin Sewer Footage Previously Assessed	Total Footage of Capacity Improvements Completed or Planned (Appendix E1 & E2)	Sub-basin Footage Remaining to be Assessed
1 (166,747 ft.)	SM01	19,820	96			19,820
	Z006	65,757	295		7,402	58,355
	Z007	20,905	104			20,905
	Z008	60,265	412			60,265
2 (145,057 ft.)	Z002	24,743	94		6,669	18,074
	Z003	38,821	201		2,374	36,447
	Z004	47,955	268			47,955
	Z005	33,538	150			33,538
3 (111,650 ft.)	CS01	38,976	195			38,976
	Z001	72,674	302		948	71,726
4 (321,197 ft.)	B001	7,413	32			7,413
	LF01	8,689	29			8,689
	M002*	48,696	151		2,314	46,382
	M003	124,731	528		5,867	118,864
	RF01	86,995	292		9,249	77,746
	SK01	37,987	186		6,115	31,872
	WL01	6,686	24			6,686
5 (151,233 ft.)	CC01	6,382	32			6,382
	CP01	7,204	36			7,204
	CP02	4,516	23			4,516
	D001	3,712	21			3,712
	HL01	3,712	18			3,712
	HP01	11,016	63			11,016
	HR01	3,556	19			3,556

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	RB01	13,424	69				13,424
	M001	37,690	169	5,859	2,393		29,438
	M002*	20,553	92				20,553
	M004	39,468	183		5,243		34,225
6 (115,985 ft.)	M005	34,980	176				34,980
	M006	31,223	120				31,223
	M007	49,782	244		2,686		47,096
7 (63,180 ft.)	MC07	40,579	200				40,579
	MC08	22,601	77		3,621		18,980
8 (85,200 ft.)	MC04	31,959	121		4,553		27,406
	MC06	53,241	245		3,999		49,242
9 (126,775 ft.)	MC03	26,834	112		7,566		19,268
	MC05	99,941	485	99,941			0
10 (110,880 ft.)	P008*	44,858	229	23,595			21,263
	P009	66,022	331	16,084	5,262		44,676
11 (65,685 ft.)	MC01	28,888	142		1,878		27,010
	MC02	36,797	154	36,797	1,940		0
12 (120,602 ft.)	P005*	42,645	193	41,435	5,349		1,210
	P006	77,957	325	77,957	4,277		0
13 (142,895 ft.)	P002*	47,074	198		1,525		45,549
	P010	35,312	141		3,224		32,088
	P011	55,827	278		1,836		53,991
	P012	4,682	21				4,682
14 (138,808 ft.)	P005*	20,900	89		2,361		18,539
	P007	71,837	331		1,247		70,590
	P008*	46,071	207		3,559		42,512
15 (103,054 ft.)	S006	53,008	248		6,857		46,151
	S007	50,046	245				50,046

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16 (46,010 ft.)	S002	46,010	214			10,621	35,389
17 (102,213 ft.)	RL01	60,283	308		59,962		321
	RL02	4,745	25		4,662		83
	S001	37,185	149		4,093		33,092
18 (127,159 ft.)	NP01	3,561	22				3,561
	P001	38,334	154			841	37,493
	P002*	7,078	25			3,187	3,891
	P003	36,498	134				36,498
	P004	35,253	136				35,253
	P005*	6,435	24				6,435
19 (97,268 ft.)	S008	54,719	237			2,780	51,939
	S009	42,549	179				42,549
20 (70,564 ft.)	PL01	26,751	101				26,751
	S005	36,546	172			6,806	29,740
	SP01	7,267	23				7,267
21 (166,447 ft.)	CL01	2,347	12				2,347
	FL01	67,342	259			7,369	59,973
	FL02	50,764	195			5,710	45,054
	W001	45,994	188			7,879	38,115
22 (104,560 ft.)	S003	62,142	292		11,917	3,659	46,566
	S004	42,418	192		11,471	2,390	28,557
Totals		2,683,169	12,037		393,773	161,556	2,139,406
* Sub-basins overlapping multiple Basins							