

AS-BUILT SEWER LATERAL TABLE

MANHOLE RUN	LATERAL LOT No.	LATERAL SECTION	C.O. STATION	OFFSET DISTANCE	LATERAL LENGTH	C.O. DEPTH
SMH 10 UPSTATION TO SMH 9	LOT 57	SEC 2	OUT SMH	21.92 LT	22.61	9.75
	LOT 80	SEC 2	OUT SMH	25.63 RT	29.81	9.95
SMH 9 UPSTATION TO SMH 8	LOT 58	SEC 2	OUT SMH	0+79.26	32.62 LT	9.30
	LOT 60	SEC 2	OUT SMH	22.97 RT	23.09	8.10
	LOT 59	SEC 2	OUT SMH	20.16 LT	21.01	8.40
SMH 8 UPSTATION TO SMH 7	LOT 60	SEC 2	OUT SMH	0+68.71	34.03 LT	10.24
	LOT 88	SEC 2	OUT SMH	21.87 RT	24.53	9.35
SMH 21 UPSTATION TO SMH 24	LOT 61	SEC 2	OUT SMH	0+98.65	10.64 RT	10.00
	LOT 62	SEC 2	OUT SMH	5.44 RT	9.00	4.80
SMH 24 UPSTATION TO SMH 25	LOT 63	SEC 2	OUT SMH	51.90 LT	51.56	9.50
	LOT 64	SEC 2	OUT SMH	23.68 RT	22.65	7.50
SMH 21 UPSTATION TO SMH 22	LOT 76	SEC 2	OUT SMH	0+47.66	25.63 RT	8.30
	LOT 75	SEC 2	OUT SMH	1+31.95	30.33 RT	8.60
	LOT 74	SEC 2	OUT SMH	2+14.93	35.95 RT	8.30
	LOT 73	SEC 2	OUT SMH	2+71.39	7.33 LT	9.80
	LOT 72	SEC 2	OUT SMH	2+90.90	40.24 RT	9.20
	LOT 72	SEC 2	OUT SMH	19.49 RT	22.51	9.50
SMH 22 UPSTATION TO SMH 23	LOT 71	SEC 2	OUT SMH	0+55.75	40.61 RT	11.10
	LOT 67	SEC 2	OUT SMH	52.41 LT	52.41	10.50
	LOT 70	SEC 2	OUT SMH	52.98 RT	53.04	9.00
	LOT 68	SEC 2	OUT SMH	25.81 LT	51.48	12.10
	LOT 69	SEC 2	OUT SMH	26.43 RT	52.42	11.80
SMH 7 UPSTATION TO SMH 6	LOT 77	SEC 2	OUT SMH	0+91.97	24.35 LT	12.81
	LOT 87	SEC 2	OUT SMH	0+95.23	18.17 RT	10.50
	LOT 86	SEC 2	OUT SMH	1+73.21	16.46 RT	10.80
	LOT 78	SEC 2	OUT SMH	1+87.41	25.26 LT	10.70
	LOT 79	SEC 2	OUT SMH	22.35 LT	22.75	11.50
	LOT 85	SEC 2	OUT SMH	17.16 RT	22.17	11.20
SMH 6 UPSTATION TO SMH 5A	LOT 84	SEC 2	OUT SMH	0+87.19	17.08 RT	17.08
	LOT 80	SEC 2	OUT SMH	0+87.96	26.20 LT	10.90
SMH 5A UPSTATION TO SMH 5	LOT 61	SEC 1	OUT SMH	0+34.01	22.69 LT	10.90
	LOT 22	SEC 1	OUT SMH	25.81 LT	23.41	15.10
	LOT 23	SEC 1	OUT SMH	38.05 RT	45.13	12.20
SMH 5 UPSTATION TO SMH 4	LOT 21	SEC 1	OUT SMH	0+72.32	24.50 RT	24.50
	LOT 82	SEC 1	OUT SMH	22.98 LT	23.07	14.30
	LOT 83	SEC 1	OUT SMH	25.04 LT	82.83	10.40
SMH 4 UPSTATION TO SMH 3	LOT 1	SEC 1	OUT SMH	0+88.77	20.56 LT	20.56
	LOT 2	SEC 1	OUT SMH	1+70.79	23.34 LT	23.34
	LOT 20	SEC 1	OUT SMH	2+15.38	24.21 RT	24.21
	LOT 3	SEC 1	OUT SMH	2+72.81	23.34 LT	23.34
	LOT 19	SEC 1	OUT SMH	3+35.62	24.06 RT	24.06
	LOT 4	SEC 1	OUT SMH	3+53.13	22.43 LT	22.43

AS-BUILT STORM SEWER TABLE

36"	EW-1PC; INV. OUT = 1042.79
76"	LF - 36" RCP, CL III; SLOPE = 7.63%
40"	INV. IN = 1048.59; INV. OUT = 1042.79
36"	EW-1PC; INV. IN = 1048.59
60"	DETENTION BASIN OUTLET STRUCTURE
37"	LF - 54" RCP, CL III; SLOPE = 0.48%
12"	INV. IN = 1012.33; INV. OUT = 1012.16
54"	EW-2PC; INV. OUT = 1012.16
14"	LF - 42" RCP, CL III; SLOPE = 0.21%
15"	INV. IN = 1016.33; INV. OUT = 1016.30
40"	DI-40C, L = 8.0; TOP ELEV = 1024.12
15"	IN = 1016.43; INV. 42" IN = 1016.43
42"	OUT = 1016.33
58"	LF - 42" RCP, CL III; SLOPE = 1.50%
22"	INV. IN = 1016.43; INV. OUT = 1016.43
42"	EW-7PC; INV. IN = 1017.32; 20 DEGREE SKEW
16"	LF - 42" RCP, CL III; SLOPE = 0.63%
15"	INV. IN = 1017.32; INV. OUT = 1017.22
68"	EW-7PC; INV. IN = 1017.32; 20 DEGREE SKEW
54"	LF - 42" RCP, CL III; SLOPE = 1.52%
15"	INV. IN = 1017.12; INV. OUT = 1016.30
40"	DI-40, L = 6.0; TOP ELEV = 1024.12
14"	IN = 1017.92; INV. 42" IN = 1017.22
42"	OUT = 1017.12
85A"	36" EW-1PC; INV. OUT = 1028.89
22"	LF - 36" RCP, CL III; SLOPE = 5.95%
15"	IN = 1030.20; INV. OUT = 1028.89
66"	STORM DRAIN MANHOLE; RIM ELEV = 1040.90
36"	IN = 1030.30 (2 PLACES)
36"	OUT = 1030.20; (IS-1 SHAPING)
122"	LF - 36" RCP, CL III; SLOPE = 2.05%
15"	IN = 1032.80; INV. OUT = 1030.30
40"	DI-48B, L = 8.0; TOP ELEV = 1048.50 (IS-1 SHAPING)
15"	IN = 1034.10; INV. 30" IN = 1036.40
36"	OUT = 1032.80
129"	LF - 30" RCP, CL III; SLOPE = 8.75%
15"	IN = 1047.74; INV. OUT = 1036.40
90"	DI-38B, L = 10.0; TOP ELEV = 1060.34
18"	IN = 1052.24; INV. 30" IN = 1047.94
30"	OUT = 1047.74
200"	LF - 30" RCP, CL III; SLOPE = 1.46%
15"	IN = 1050.85; INV. OUT = 1047.94
3A"	L = 2.5; TOP ELEV = 1057.75
113"	IN = 1051.65; INV. 27" IN = 1050.95
30"	OUT = 1050.85; (IS-1 SHAPING)
113"	LF - 27" RCP, CL III; SLOPE = 1.20%
15"	IN = 1052.31; INV. OUT = 1050.95
38"	L = 8.0; TOP ELEV = 1058.7
15"	IN = 1052.41; INV. 27" IN = 1052.41
27"	OUT = 1052.31; (IS-1 SHAPING)
342"	LF - 2" RCP, CL III; SLOPE = 1.87%
15"	IN = 1058.82; INV. OUT = 1052.41
38B"	L = 20.0; TOP ELEV = 1073.32
15"	IN = 1059.32; INV. 27" IN = 1058.82
24"	OUT = 1058.82; (IS-1 SHAPING)
79"	LF - 15" RCP, CL III; SLOPE = 7.47%
15"	IN = 1065.22; INV. OUT = 1059.32
38"	L = 8.0; TOP ELEV = 1076.62
15"	IN = 1065.62; INV. 15" OUT = 1065.22
125"	LF - 15" RCP, CL III; SLOPE = 6.26%
15"	IN = 1073.45; INV. OUT = 1065.62
38"	L = 14.0; TOP ELEV = 1079.75
15"	OUT = 1073.45
161"	LF - 27" RCP, CL III; SLOPE = 1.06%
15"	IN = 1060.52; INV. OUT = 1058.82
27"	EW-1PC; INV. IN = 1060.52
27"	LF - 15" RCP, CL III; SLOPE = 6.30%
15"	IN = 1054.11; INV. OUT = 1052.41
38"	L = 10.0; TOP ELEV = 1058.81
30"	LF - 15" RCP, CL III; SLOPE = 3.10%
15"	IN = 1052.58; INV. OUT = 1051.65
3C"	L = 14.0; TOP ELEV = 1057.78
212"	LF - 18" RCP, CL III; SLOPE = 6.88%
15"	IN = 1066.82; INV. OUT = 1052.24
38"	STORM DRAIN MANHOLE; RIM ELEV = 1076.92
24"	IN = 1069.92; INV. 18" OUT = 1066.82
34"	EW-1PC; INV. OUT = 1025.75
113"	LF - 24" RCP, CL III; SLOPE = 0.97%
15"	IN = 1026.85; INV. OUT = 1025.75
38"	L = 12.0; TOP ELEV = 1035.25
15"	IN = 1027.35; INV. OUT = 1026.95
38"	L = 12.0; TOP ELEV = 1035.35
15"	IN = 1027.35; INV. 24" OUT = 1027.35
48"	LF - 24" RCP, CL III; SLOPE = 0.88%
15"	IN = 1027.87; INV. OUT = 1027.45
38"	L = 16.0; TOP ELEV = 1046.02
15"	IN = 1033.82; INV. 15" OUT = 1035.72
290"	LF - 15" RCP, CL III; SLOPE = 9.35%
15"	IN = 1062.26; INV. OUT = 1039.82
38"	L = 16.0; TOP ELEV = 1069.06
15"	OUT = 1062.26
80"	LF - 15" RCP, CL III; SLOPE = 6.59%
15"	IN = 1045.09; INV. OUT = 1039.82
38"	L = 16.0; TOP ELEV = 1050.49
15"	IN = 1045.09; INV. 15" OUT = 1050.49
29"	LF - 15" RCP, CL III; SLOPE = 3.79%
38"	L = 10.0; TOP ELEV = 1028.17
15"	IN = 1029.27; INV. OUT = 1028.17
134"	LF - 24" RCP, CL III; SLOPE = 2.12%
15"	IN = 1030.48; INV. OUT = 1027.62
38"	L = 10.0; TOP ELEV = 1036.28
15"	IN = 1030.78; INV. 30" OUT = 1030.48
134"	LF - 24" RCP, CL III; SLOPE = 8.97%
15"	IN = 1042.80; INV. OUT = 1030.78
38"	TRIPLE DI-7, TYPE III GRATE; TOP ELEV = 1047.00
24"	OUT = 1042.80
178"	LF - 15" RCP, CL III; SLOPE = 2.01%
15"	IN = 1020.02; INV. OUT = 1016.43
38"	L = 10.0; TOP ELEV = 1027.22
15"	OUT = 1020.02
52"	LF - 36" RCP, CL III; SLOPE = 1.62%
15"	IN = 1031.14; INV. OUT = 1030.30
38B"	L = 14.0; TOP ELEV = 1040.74
36"	IN = 1031.24; INV. 18" OUT = 1031.14
84"	LF - 36" RCP, CL III; SLOPE = 2.23%
15"	IN = 1033.16; INV. OUT = 1031.24
36"	EW-1PC; INV. IN = 1033.16