

SEWER MANHOLE SCHEDULE

M.H.#	I.D.	TYPE	STATION	OFFSET	N. INV. EL.	S. INV. EL.	E. INV. EL.	W. INV. EL.	COMMENTS
SSMH #3	48"	STD ECCENTRIC	"B" 179+82.09	3.0' LT	2336.47 OUT	---	---	2336.57 IN	X
SSMH #4	48"	STD ECCENTRIC	"B" 180+08.42	3.0' LT	2335.16 OUT	---	---	2335.26 IN	X
SSMH #23	48"	STD ECCENTRIC	"GIL" 6+65.00	5.0' RT	---	2337.04 IN	---	2336.94 OUT	X
SSMH #5	48"	STD ECCENTRIC	"B" 184+80.88	3.0' LT	2333.32 OUT	2333.52 IN	---	2333.52 IN	X
SSMH #6	48"	STD ECCENTRIC	"B" 186+56.90	3.0' LT	2332.02 OUT	2332.22 IN	---	2332.22 IN	X
SSMH #22	48"	STD ECCENTRIC	"B" 189+14.00	3.0' LT	2330.73 OUT	2330.93 IN	---	2330.93 IN	X
SSMH #7	48"	STD ECCENTRIC	"B" 191+57.69	3.0' LT	2329.76 OUT	2329.96 IN	---	2329.96 IN	X
SSMH #8	48"	STD ECCENTRIC	"B" 194+27.50	2.7' LT	2328.68 OUT	2328.88 IN	---	2328.88 IN	X
SSMH #9	48"	STD ECCENTRIC	"B" 198+21.46	4.8' RT	---	---	2326.90 OUT	2327.10 IN	X
SSMH #10	48"	STD ECCENTRIC	"A" 14+55.18	18.0' RT	2324.90 OUT	---	---	2325.10 IN	X
SSMH #11	48"	STD ECCENTRIC	"A" 14+54.88	22.7' LT	---	2324.73 IN	(2324.28) OUT	---	EXPOSE EXISTING PIPE AND CONNECT
SSMH #12	48"	STD ECCENTRIC	"B" 198+59.49	40.5' LT	2329.00 IN	---	(2328.42) OUT	(2328.42) IN	EXPOSE EXISTING PIPE AND CONNECT
SSMH #13	48"	STD ECCENTRIC	"B" 202+13.30	40.5' LT	---	2332.31 OUT	(2332.41) IN	---	REMOVE PORTION OF EXISTING PIPE
SSMH #14	48"	STD ECCENTRIC	"B" 227+50.79	30.0' LT	2335.33 IN	2335.23 OUT	---	2335.33 IN	X
SSMH #15	48"	STD ECCENTRIC	"B" 232+00.79	30.0' LT	2337.23 IN	2337.13 OUT	---	---	PROVIDE WATER TIGHT LID. CONSTRUCT CONCRETE COLLAR.
SSMH #16	48"	STD ECCENTRIC	"B" 235+48.50	30.0' LT	2339.33 IN	2339.30 OUT	---	---	PROVIDE WATER TIGHT LID. CONSTRUCT CONCRETE COLLAR.
SSMH #17	48"	STD ECCENTRIC	"B" 238+86.23	35.0' LT	2342.15 OUT	---	---	2342.25 IN	X
SSMH #18	48"	STD ECCENTRIC	"B" 243+23.33	35.0' LT	2340.30 OUT	2340.40 IN	---	---	X
SSMH #19	48"	STD ECCENTRIC	"B" 246+84.90	35.0' LT	2338.75 OUT	2338.85 IN	---	2338.85 IN	X
SSMH #20	48"	STD ECCENTRIC	"B" 247+55.83	35.9' RT	2338.25 OUT	2338.35 IN	---	---	X
SSMH #21	48"	STD ECCENTRIC	"B" 247+55.83	35.9' RT	2338.25 OUT	2338.35 IN	---	---	X

STORM DRAIN MANHOLE SCHEDULE

M.H.#	I.D.	TYPE	STATION	OFFSET	INVERT ELEVATIONS				COMMENTS
					NORTH	SOUTH	EAST	WEST	
SDMH #2	48"	RCB ACCESS	"B" 195+68.47	24.0' LT	2330.28	2330.28	N/A	N/A	DOUBLE MH REQUIRED
SDMH #3	60"	TYPE III	"G" 10+04.28	8.1' RT	2335.78	2336.28	N/A	2335.78	
SDMH #4	60"	TYPE III	"B" 194+47.27	19.0' LT	2330.86	2330.86	N/A	N/A	CONNECT TO EXIST 60" RCP
SDMH #5	60"	TYPE III	"B" 194+34.53	36.0' RT	2330.88	2330.88	N/A	N/A	
SDMH #6	60"	TYPE III	"BU" 11+00.00	6.0' RT	2345.75	2346.30	2342.25	2342.25	EXISTING
SDMH #7	60"	TYPE III	"BU" 9+70.63	15.0' RT	N/A	2345.17	2343.17	2343.17	
SDMH #8	60"	TYPE III	"BU" 9+14.95	15.0' RT	2345.43	2345.03	2345.43	2345.43	
SDMH #9	60"	TYPE III	"BU" 8+81.23	15.0' RT	2346.44	2349.64	2346.44	N/A	
SDMH #10	60"	TYPE III	"B" 189+59.00	19.0' LT	2333.52	2335.03	N/A	2333.52	
SDMH #11	60"	TYPE III	"B" 185+29.11	30.0' LT	2336.13	2337.63	N/A	2336.13	
SDMH #11A	60"	TYPE III	"GIL" 9+13.47	15.0' LT	2336.63	2336.63	2336.63	N/A	
SDMH #12	48"	TYPE I	"B" 184+38.42	30.0' LT	2337.86	2338.36	N/A	2338.36	
SDMH #13	48"	TYPE I	"B" 178+45.48	30.0' LT	2339.84	2339.84	N/A	2339.84	
SDMH #14	60"	TYPE III	"B" 189+62.90	36.0' RT	2332.79	N/A	2332.79	N/A	
SDMH #15	60"	TYPE I	"B" 181+50.00	30.0' LT	2339.08	2339.08	N/A	N/A	
SDMH #16	60"	TYPE III	"B" 192+00.00	36.0' RT	2331.83	2331.83	N/A	N/A	
SDMH #17	48"	RCB ACCESS	"B" 199+67.00	24.0' LT	2331.07	2331.07	N/A	N/A	DOUBLE MH REQUIRED
SDMH #18	48"	RCB ACCESS	"B" 207+67.00	24.0' LT	2332.67	2332.67	N/A	N/A	DOUBLE MH REQUIRED
SDMH #19	48"	RCB ACCESS	"B" 215+64.00	24.0' LT	2334.47	2334.47	N/A	N/A	DOUBLE MH REQUIRED
SDMH #20	60"	TYPE III	"EX" 9+42.59	5.0' LT	N/A	2334.95	2333.41	2333.41	
SDMH #20A	60"	TYPE III	"EX" 9+15.60	8.8' LT	2336.39	N/A	2335.81	N/A	
SDMH #21	48"	RCB ACCESS	"B" 222+00.00	24.0' LT	2338.06	2338.06	N/A	N/A	DOUBLE MH REQUIRED
SDMH #22	48"	RCB ACCESS	"B" 228+37.00	0.67' RT	2337.68	2337.68	N/A	N/A	DOUBLE MH REQUIRED
SDMH #23	48"	RCB ACCESS	"B" 235+25.00	0.67' RT	2339.38	2339.38	N/A	N/A	DOUBLE MH REQUIRED

STORM DRAIN MANHOLE SCHEDULE (CONT)

M.H.#	I.D.	TYPE	STATION	OFFSET	INVERT ELEVATIONS				COMMENTS
					NORTH	SOUTH	EAST	WEST	
SDMH #24	48"	RCB ACCESS	"B" 242+20.00	0.67' RT	2341.12	2341.12	N/A	N/A	SINGLE MH REQUIRED
SDMH #25	60"	TYPE III	"HICK" 9+10.36	9.0' RT	2335.94	2335.94	2335.94	N/A	
SDMH #26	48"	RCB ACCESS	"B" 249+00.00	0.67' RT	2342.82	2342.82	N/A	N/A	SINGLE MH REQUIRED
SDMH #27	60"	TYPE III	"B" 187+59.00	19.00' LT	2335.54	2335.54	N/A	N/A	
SDMH #32	60"	TYPE III	"RC" 9+41.18	20.1' RT	2340.86	N/A	2340.86	2340.86	
SDMH #38	60"	TYPE III	"LM" 9+20.72	5.0' RT	2344.66	2344.66	2344.66	2344.66	
SDMH #39	48"	RCB ACCESS	"B" 203+67.00	24.0' LT	2331.87	2331.87	N/A	N/A	DOUBLE MH REQUIRED
SDMH #40	48"	RCB ACCESS	"B" 211+64.00	35.0' LT	2335.46	2335.46	N/A	N/A	MH IN EQUALIZATION STRUCTURE
SDMH #47	48"	RCB ACCESS	"B" 219+64.00	24.0' LT	2335.48	2335.48	N/A	N/A	DOUBLE MH REQUIRED
SDMH #48	48"	RCB ACCESS	"B" 232+37.00	0.67' RT	2338.66	2338.66	N/A	N/A	DOUBLE MH REQUIRED
SDMH #49	48"	RCB ACCESS	"B" 238+20.02	9.5' RT	2340.12	2340.12	N/A	N/A	MH IN TRANSITION
SDMH #50	60"	TYPE III	"B" 191+97.00	19.0' LT	2332.24	2332.24	2334.21	2334.21	
SDMH #51	48"	TYPE I	"B" 177+64.97	30.0' LT	2340.04	N/A	2340.04	2340.04	
SDMH #52	48"	RCB ACCESS	"B" 246+20.00	0.67' RT	2342.12	2342.12	N/A	N/A	SINGLE MH REQUIRED
SDMH #53	48"	RCB ACCESS	"B" 251+79.56	1.8' LT	2343.52	2343.52	N/A	N/A	MH IN TRANSITION
SDMH #56	60"	TYPE III	"G" 9+98.77	24.8' LT	N/A	N/A	2335.55	2335.55	CONSTRUCTION (BY OTHERS)
SDMH #57	60"	TYPE III	"G" 10+15.88	14.0' LT	N/A	2331.66	2330.16	2331.66	
SDMH #61	48"	RCB ACCESS	"B" 238+35.18	30.4' LT	N/A	N/A	2340.24	2340.24	MH IN TRANSITION

* ALIGNMENT DEFINED ALONG CENTERLINE OF PIPE RUN

STORM DRAIN DROP INLET SCHEDULE

LATERAL SYSTEM	DROP INLET STATION	TYPE	OFFSET	"L"	"D"	COMMENTS
③	"B" 169+82.08	CM2	45.0' LT	20.0'	5.95'	
	"B" 170+23.58	CM2	45.0' LT	20.0'	6.92'	
⑥	"BU" 10+84.14	E	21.9' RT	N/A	9.33'	EXIST
	"BU" 10+79.01	E	25.0' LT	N/A	5.41'	
⑦	"B" 156+93.46	CM2	45.0' LT	20.0'	6.53'	
⑧	"BU" 9+07.35	CM2	25.3' RT	20.0'	5.68'	
	"BU" 9+03.79	CM2	25.0' LT	20.0'	10.50'	
⑨	"BU" 8+40.15	CM2	46.0' LT	20.0'	12.34'	
	"BU" 8+66.98	CM2	19.0' RT	20.0'	6.48'	
⑩	"B" 189+37.49	DM2	45.0' LT	50.0'	7.03'	
⑪	"GIL" 9+13.47	CM2	25.0' RT	20.0'	5.84'	
	"GIL" 9+07.72	CM2	25.0' LT	20.0'	5.86'	
⑫	"B" 184+30.67	E	45.0' LT	N/A	2.34'	
⑬	"B" 178+43.27	E	45.0' LT	N/A	5.37'	
⑭	"B" 189+36.57	CM2	46.0' RT	20.0'	6.38'	
⑮	"B" 196+38.12	E	45.0' RT	N/A	3.62'	
⑯	"B" 196+15.53	E	45.0' LT	N/A	5.06'	
⑰	"A" 9+17.42	DM2	45.0' RT	10.0'	3.52'	
⑱	"B" 199+24.77	E	45.0' RT	N/A	5.81'	
⑲	"A" 9+08.49	DM2	45.0' LT	10.0'	5.26'	
⑳	"EX" 9+09.30	CM2	23.0' LT	17.5'	6.00'	
	"EX" 9+09.37	CM2	23.0' RT	17.5'	7.36'	
㉑	"B" 199+23.08	E	45.0' LT	N/A	6.49'	
㉒	"B" 204+52.41	E	45.0' RT	N/A	4.75'	
㉓	"B" 204+82.93	EXIST	45.0' LT	N/A	EXIST	
㉔	"B" 205+82.87	E	45.0' RT	N/A	4.19'	

NOTES

1. LATERALS SHOWN ON SHEETS SD12 - SD16.

2. STORM DRAIN DROP INLET SCHEDULE (CONT)

STORM DRAIN DROP INLET SCHEDULE (CONT)

LATERAL SYSTEM	DROP INLET STATION	TYPE	OFFSET	"L"	"D"	COMMENTS
㉕	"HICK" 9+02.61	CM2	25.0' LT	20.0'	8.76'	
	"HICK" 9+02.61	CM2	25.0' RT	20.0'	5.56'	
㉖	"B" 212+47.63	EXIST	51.3' LT	N/A	EXIST	
㉗	"B" 212+63.12	CM2	45.0' RT	20.0'	4.50'	
㉘	"B" 218+55.63	NDOT 2	56.6' LT	N/A	N/A	CONC APRON
	"B" 218+65.63	CM2	45.0' LT	40.0'	5.73'	
㉙	"B" 219+40.65	E	45.0' RT	N/A	3.14'	
㉚	"B" 218+14.40	E	45.0' RT	N/A	3.76'	
㉛	"B" 237+90.00	DM2	45.0' LT	10.0'	6.72'	
㉜	"RC" 8+27.66	CM2	25.0' LT	20.0'	4.39'	
	"RC" 8+68.50	CM2	25.0' LT	20.0'	4.73'	
	"RC" 8+65.80	CM2	25.0' RT	20.0'	6.92'	
	"RC" 9+06.43	CM2	25.0' RT	20.0'	7.30'	
㉝	"B" 233+00.15	NDOT 2	33.0' LT	N/A	N/A	CONC APRON
	"B" 233+02.73	E	45.0' RT	N/A	4.83'	
㉞	"B" 239+47.48	E	45.0' LT	N/A	3.00'	
	"B" 239+46.71	E	45.0' RT	N/A	4.00'	
㉟	"B" 244+65.18	E	45.0' LT	N/A	3.13'	
㊱	"B" 249+70.00	CM2	45.0' LT	20.0'	2.88'	
㊲	"B" 250+50.00	E	45.0' RT	N/A	4.18'	
㊳	"LM" 8+69.04	CM2	45.0' RT	20.0'	6.03'	
	"LM" 9+10.54	CM2	45.0' RT	20.0'	6.10'	
	"LM" 8+62.63	CM2	45.0' LT	20.0'	7.44'	
	"LM" 9+04.13	CM2	45.0' LT	20.0'	7.57'	
㊴	"B" 252+75.55	E	45.0' LT	N/A	5.38'	
	"B" 252+70.25	E	45.0' RT	N/A	4.26'	
㊵	"B" 213+32.71	NDOT 2	56.7' LT	N/A	N/A	CONC APRON

STORM DRAIN DROP INLET SCHEDULE (CONT)

LATERAL SYSTEM	DROP INLET STATION	TYPE	OFFSET	"L"	"D"	COMMENTS
㊶	"B" 177+52.47	E	45.0' RT	N/A	2.49'	
	"B" 177+52.47	E	45.0' LT	N/A	4.29'	
N/A	"G" 8+31.91	CM2	35.0' RT	20.0'	6.11'	
N/A	"G" 8+31.91	CM2	35.0' LT	20.0'	9.73'	CONSTRUCTION (BY OTHERS)