

STORM STRUCTURE SCHEDULE

Station	Offset	Left/Right	Structure Type	Type	Diameter	Frame	Rim	North Invert	South Invert	East Invert	West Invert	Other Invert
5+35.56	19.88'	RT	INLET	A	2'	24	628.48			624.91		
7+10.00	18.00'	RT	CB	C	2'	24	627.61			624.28	624.28	
7+10.00	15.00'	LT	INLET	A	2'	24	627.93			624.43		
7+10.00	27.27'	RT	RDMH	A	5'	1 CL	628.20	620.81	620.81		624.22	
9+22.30	22.69'	LT	INLET	A	2'	24	627.08			623.58		
9+23.00	23.82'	RT	RDMH	A	5'	24	626.97	619.74	619.74		623.35	
10+10.49	31.55'	RT	INLET	A	2'	24	626.80			623.85	623.30	
10+10.84	22.30'	LT	INLET	A	2'	24	627.05			623.55		
10+34.75	23.16'	RT	RDMH	A	5'	24	626.90	619.30	619.30		623.17	
10+34.99	18.00'	LT	INLET	A	2'	24	626.88			623.38		
11+71.00	18.00'	RT	CB	C	2'	24	627.53			623.85	623.85	
11+71.00	18.00'	LT	INLET	A	2'	24	627.53			624.03		
11+71.00	24.86'	RT	RDMH	A	5'	1 CL	627.54	618.77	618.77		623.81	
13+13.34	29.14'	LT	INLET	A	2'	24	628.45	624.95				
13+46.90	27.39'	RT	RDMH	A	5'	1 CL	628.91	618.38	618.38		624.53	
13+92.66	30.54'	LT	INLET	A	2'	24	628.42		624.92			
15+76.69	28.00'	LT	INLET	A	2'	24	626.18	622.68				
16+04.00	18.00'	RT	CB	C	2'	24	626.25			622.32	622.32	
16+04.00	25.45'	LT	RDCB	A	4'	24	626.10		622.55	622.55		
16+47.89	25.58'	LT	INLET	A	2'	24	625.82	622.12				
16+89.09	18.00'	RT	CB	C	2'	24	625.43			621.60	621.60	
16+89.09	26.00'	LT	RDCB	A	4'	24	625.43		621.92	621.93	622.41	
16+89.09	34.45'	LT	RDMH	A	4'	1 CL	625.88	622.45		622.45		
17+16.70	18.00'	RT	CB	C	2'	24	625.57			621.69	621.69	
17+16.70	26.00'	LT	INLET	A	2'	24	625.41			621.91		
19+03.97	26.00'	RT	CB	C	2'	24	626.88			622.90	623.00	
19+03.97	26.00'	LT	INLET	A	2'	24	626.72			623.22		
197+50.00	23.18'	LT	INLET	A	2'	24	641.58		638.08			
197+50.00	25.82'	RT	RDCB	A	5'	24	641.71	637.83				
198+99.72	23.49'	LT	INLET	A	2'	24	638.83		635.53			
198+99.72	25.51'	RT	RDCB	A	5'	24	639.13	635.08				
20+51.66	18.00'	RT	INLET	A	2'	24	627.92	624.42				
20+64.29	12.85'	RT	RDMH	A	6'	1 CL	628.15	614.05	613.85		617.35	624.35
20+70.69	45.96'	LT	INLET	A	2'	24	628.76	625.26				
21+11.20	50.15'	LT	RDMH	A	4'	1 CL	629.29	625.68	625.58			626.32
21+14.71	46.60'	LT	INLET	A	2'	24	629.20					625.70
22+14.94	18.00'	LT	CB	C	2'	24	629.63			626.13	626.13	
22+14.94	18.00'	RT	INLET	A	2'	24	629.63			626.13		
22+15.00	12.16'	RT	RDMH	A	5'	1 CL	629.75	618.64	618.64	626.10	626.98	
24+11.02	18.00'	LT	CB	C	2'	24	632.72			629.22	629.22	
24+11.02	18.00'	RT	INLET	A	2'	24	632.72			629.22		
26+75.00	36.00'	RT	CB	C	2'	1 OL	633.75				630.25	
27+05.92	30.00'	LT	INLET	A	2'	24	635.25			631.75		
28+01.04	30.00'	LT	INLET	A	2'	24	634.77			631.27		
28+01.11	28.00'	RT	INLET	A	2'	24	634.81				631.31	
28+01.11	8.00'	RT	RDMH	A	5'	1 CL	635.21	621.22	621.22	631.21	631.08	
28+86.22	22.09'	LT	CB	C	2'	24	634.23			630.73		
28+86.22	28.00'	RT	INLET	A	2'	24	634.12				630.62	
29+71.66	18.00'	LT	INLET	A	2'	24	633.91			630.41		
29+71.66	28.00'	RT	INLET	A	2'	24	633.71				630.21	
29+71.66	7.37'	RT	RDMH	A	5'	1 CL	634.12	621.92	621.92	630.12	630.28	
30+24.20	28.00'	RT	INLET	A	2'	24	633.49					629.99
30+34.66	6.89'	RT	RDMH	A	5'	1 CL	633.87	622.22		629.87	630.53	
30+56.24	26.38'	LT	INLET	A	2'	24	634.23			630.73		
30+85.00	28.00'	RT	INLET	A	2'	24	633.24				629.74	
30+91.46	43.11'	LT	MH	A	5'	1 CL	633.24			625.95	627.41	
32+31.69	18.00'	LT	INLET	A	2'	24	632.83			629.33		
32+31.69	28.00'	RT	INLET	A	2'	24	633.18				629.68	
33+12.00	18.00'	LT	INLET	A	2'	24	632.50			629.00		
33+12.00	18.00'	RT	INLET	A	2'	24	632.50				629.00	
33+12.00	5.23'	RT	RDMH	A	5'	1 CL	632.76	624.15	624.15	628.94	628.88	
33+92.00	18.00'	LT	INLET	A	2'	24	632.17			628.67		
33+92.00	18.00'	RT	INLET	A	2'	24	632.17				628.67	
33+92.00	2.50'	RT	RDMH	A	5'	1 CL	632.48	624.43	624.43	628.60	628.57	
34+73.00	18.00'	LT	INLET	A	2'	24	631.83			628.33		
34+73.00	18.00'	RT	INLET	A	2'	24	631.83				628.33	
34+73.00	0.28'	LT	RDMH	A	5'	1 CL	632.18	624.72	624.72	628.24	628.24	
35+61.78	18.00'	RT	INLET	A	2'	24	631.62				628.12	
35+63.35	3.00'	LT	RDMH	A	5'	1 CL	631.92	624.96	624.96	628.02	626.96	
35+65.40	30.51'	LT	RDCB	A	4'	24	632.17			627.00	627.00	629.99
35+68.59	87.64'	LT	INLET	A	2'	24	633.95	628.13				
35+76.67	86.92'	LT	RDMH	A	5'	1 CL	634.30	628.08	628.08	628.08		
35+81.69	18.00'	RT	INLET	A	2'	24	631.65				628.15	
36+16.85	84.16'	LT	INLET	A	2'	24	633.95		628.18			
37+15.37	3.52'	RT	RDMH	A	5'	1 CL	632.81	626.22	626.22	628.68	628.91	
37+15.44	17.99'	LT	INLET	A	2'	24	632.52			629.02		
37+15.44	28.57'	RT	INLET	A	2'	24	632.31				628.81	
38+26.48	7.04'	RT	RDMH	A	5'	1 CL	633.62	627.11	627.11		628.67	
38+32.27	18.00'	LT	CB	C	2'	24	633.44			628.80		
38+82.00	30.00'	RT	CB	C	2'	24	633.59			630.20	630.10	
38+82.00	18.00'	LT	INLET	A	2'	24	633.83			631.33		
38+82.00	41.40'	RT	INLET	A	2'	1 OL	632.75				629.25	
38+82.00	7.26'	RT	RDMH	A	5'	1 CL	634.05	627.55	627.55	629.08	630.20	
40+20.15	24.81'	LT	CB	C	2'	24	634.75			631.25	632.49	
40+20.23	7.66'	RT	RDMH	A	5'	1 CL	635.10	628.65	628.65		631.09	
40+93.69	5.72'	RT	RDMH	A	5'	1 CL	635.40	629.82	629.80		629.80	
43+30.51	18.00'	RT	CB	C	2'	24	634.25			629.26	629.36	
43+30.51	30.00'	LT	INLET	A	2'	24	634.01			629.60		
43+30.51	28.50'	RT	RDMH	A	4'	1 CL	634.15	626.87			629.22	
44+64.37	18.00'	RT	CB	C	2'	24	633.25			626.24	626.34	
44+64.99	25.85'	LT	INLET	A	2'	24	633.08			626.56	626.66	
44+64.21	28.82'	RT	RDMH	A	5'	1 CL	633.77	626.10	626.19		626.19	
45+37.64	27.17'	RT	RDMH	A	5'	1 CL	633.04	625.30				
45+95.22	16.99'	LT	RDCB	A	4'	24	631.80	628.53			625.99	626.09
45+95.22	16.59'	RT	RDCB	A	4'	24	631.81	628.54		625.72	625.82	
45+95.22	23.34'	RT	RDMH	A	5'	1 CL	631.72	626.45	625.59		625.69	
46+15.00	16.40'	LT	INLET	A	2'	24	632.12			628.62		
46+15.00	16.08'	RT	INLET	A	2'	24	632.13			628.63		
46+31.19	21.32'	RT	CB	C	2'	1 OL	630.33	627.19				
99+25.91	28.68'	RT	RDCB	A	5'	24	636.32			631.13	631.13	
99+59.74	31.56'	LT	INLET	A	2'	24	635.78			632.28		
197+50.00	23.18'	LT	INLET	A	2'	24	641.58		638.08			
197+50.00	25.82'	RT	RDCB	A	5'	24	641.71	637.83		637.83	637.83	
198+99.72	23.49'	LT	INLET	A	2'	24	638.83		635.33			
198+99.72	25.51'	RT	RDCB	A	5'	24	639.13	635.08		635.08	635.08	

STORM SEWER SCHEDULE

Upstream Structure Sta.	Downstream Structure Sta.	Type & Class	Diameter	Length	Pipe Slope	Trench Backfill
5+17.49,20.37R	EX MH	RCCP TYPE 2, CLASS III	12"	14'	0.50	1
7+10.00,15.0L	7+10.00,15.0R	RCCP TYPE 2, CLASS III	12"	34'	0.50	5
7+10.00,15.0R	7+10.00,27.27R	RCCP TYPE 2, CLASS III	12"	9'	0.50	9
9+22.30,22.69L	9+23.00,23.82R	RCCP TYPE 2, CLASS III	12"	47'	0.50	6
10+10.84,22.30L	EX MH	RCCP TYPE 2, CLASS III	12"	47'	0.50	6
10+10.49,31.55R	EX MH	RCCP TYPE 2, CLASS III	12"	9'	0.50	1
10+34.99,18.00L	10+34.75,23.16R	RCCP TYPE 2, CLASS III	12"	43'	0.50	6
11+71.00,18.00L	11+71.00,18.00R	RCCP TYPE 2, CLASS III	12"	37'	0.50	5
11+71.00,18.00R	11+71.00,24.86R	RCCP TYPE 2, CLASS III	12"	7'	0.50	1
13+13.34,29.14L	EX MH	RCCP TYPE 2, CLASS III	12"	13'	0.50	2
13+92.66,30.54L	EX MH	RCCP TYPE 2, CLASS III	12"	45'	0.50	6
EX MH	13+46.90,27.39R	RCCP TYPE 2, CLASS III	12"	57'	0.50	12
15+76.69,28.00L	16+04.00,25.45L	RCCP TYPE 2, CLASS III	12"	27'	0.50	12
16+04.00,25.45L	16+04.00,18.00R	RCCP TYPE 2, CLASS III	12"	45'	0.50	6
16+04.00,18.00R	EX MH	RCCP TYPE 2, CLASS III	12"	22'	0.50	2
16+47.89,25.58L	16+89.09,26.00L					