

EXISTING STORM SEWER SCHEDULE

STATION	OFFSET	TO	STATION	OFFSET	STORM SEWER REMOVAL 8"	STORM SEWER REMOVAL 10"	STORM SEWER REMOVAL 12"	STORM SEWER REMOVAL 15"	STORM SEWER REMOVAL 18"	STORM SEWER REMOVAL 21"	STORM SEWER REMOVAL 24"	STORM SEWER REMOVAL 27"	STORM SEWER REMOVAL 30"	STORM SEWER REMOVAL 36"	STORM SEWER REMOVAL 42"	TRENCH BACKFILL (CY)
1607+09.9	4.3' RT		1607+49.2	6.6' RT									35.4			23.6
1607+49.2	6.6' RT		1607+88.1	3.6' RT			35.0									26.9
1607+49.2	6.6' RT		1607+79.2	9.0' RT			26.1									9.2
1607+88.1	3.6' RT		1607+95.8	7.9' RT			4.9									
1607+88.1	3.6' RT		1607+88.8	52.4' LT			52.0									16.4
1607+88.8	52.4' LT		1607+98.7	57.8' LT			7.2									0.6
1607+98.7	57.8' LT		1607+99.4	66.7' LT	4.9											
1607+98.7	57.8' LT		1608+07.8	58.1' LT			5.2									
1608+07.8	58.1' LT		1608+08.6	66.8' LT	4.7											
1607+95.8	7.9' RT		1608+14.0	7.4' RT			14.2									
1609+49.3	67.0' LT		1609+50.1	57.8' LT	5.2											
1609+49.3	67.0' LT		1609+59.2	54.5' LT		11.9										0.8
1609+59.2	54.5' LT		1609+59.8	4.5' RT				55.1								
1609+49.2	1.2' RT		1609+59.8	4.5' RT		7.1										0.6
1609+49.2	1.2' RT		1609+56.2	13.3' RT	9.9											
1611+46.1	54.7' LT		1611+56.1	67.1' LT		11.9										1.6
1611+46.1	54.7' LT		1611+54.7	57.8' LT		5.2										0.5
1611+46.2	3.7' RT		1611+46.1	54.7' LT			54.4									67.5
1611+46.2	3.7' RT		1611+72.1	3.9' RT		21.9										
1613+58.8	3.7' RT		1613+85.0	3.4' RT		22.2										1.7
1613+58.8	3.7' RT		1613+66.0	58.0' LT		58.1										9.9
1613+66.0	58.0' LT		1613+67.8	67.1' LT	5.3											0.3
1617+02.4	4.0' RT		1617+25.7	3.5' RT		19.3										3.8
1617+25.7	3.5' RT		1617+16.2	57.8' LT		58.0										11.5
1617+16.2	57.8' LT		1617+15.7	66.6' LT	4.9											
1617+25.7	3.5' RT		1619+45.2	5.3' RT				215.5								107.4
1619+45.2	5.3' RT		1619+44.3	55.0' LT					56.3							
1619+32.1	57.8' LT		1619+44.3	55.0' LT			8.5									
1619+33.8	67.0' LT		1619+44.3	55.0' LT		12.0										0.7
1619+45.2	5.3' RT		1620+81.7	3.2' RT								132.6				174.4
1620+81.7	3.2' RT		1621+48.8	0.9' RT							63.1					
1621+39.9	2.8' RT		1621+48.8	0.9' RT		5.1										
1621+48.8	0.9' RT		1621+59.7	5.2' RT		7.7										
1621+48.8	0.9' RT		1621+49.3	57.9' LT			54.9									
1621+49.3	57.9' LT		1621+48.9	67.0' LT	5.1											0.3
1621+48.8	0.9' RT		1622+94.4	5.2' RT							141.7					96.0
1622+78.9	7.7' RT		1622+94.4	5.2' RT		11.7										3.6
1622+83.9	1.1' RT		1622+94.4	5.2' RT		7.3										0.5
1622+94.4	5.2' RT		1623+00.2	6.5' RT		1.9										
1622+94.4	5.2' RT		1622+94.2	53.9' LT					55.0							26.1
1622+82.6	58.1' LT		1622+94.2	53.9' LT		8.4										0.5
1622+94.2	53.9' LT		1622+84.3	67.3' LT		12.7										0.8
1624+03.5	5.8' RT		1624+08.8	3.7' RT			1.7									
1624+08.8	3.7' RT		1624+19.3	0.5' RT		7.0										0.4
1624+16.4	10.8' RT		1624+19.3	0.5' RT	6.7											0.7

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1624+08.8	3.7' RT		1624+16.9	57.9' LT				58.1	15.2							9.9
1624+16.9	57.9' LT		1624+19.5	67.2' LT	5.7											
1626+30.2	52.7' LT		1626+38.8	58.1' LT		6.1										0.6
1626+38.8	58.1' LT		1626+45.0	67.4' LT	7.2											1.1
1626+30.2	52.7' LT		1626+30.0	4.1' RT				52.7								48.4
1626+30.0	4.1' RT		1626+42.7	7.5' RT		9.2										0.6
1630+75.4	7.6' RT		1630+87.6	52.8' LT		57.6										
1630+76.8	58.2' LT		1630+87.6	52.8' LT		8.1										0.4
1630+84.3	63.56' LT		1630+87.6	52.8' LT		7.3										
1630+87.6	52.8' LT		1632+42.2	52.4' LT							150.5					
1632+31.6	58.2' LT		1632+42.2	52.4' LT		8.0										0.6
1632+40.6	63.80' LT		1632+42.2	52.4' LT		5.1										
1632+42.2	52.4' LT		1633+97.6	52.0' LT							151.4					
1632+42.2	52.4' LT		1632+36.6	7.1' RT		55.8										2.6
1633+86.6	58.1' LT		1633+97.6	52.0' LT		8.6										
1633+90.3	63.72' LT		1633+97.6	52.0' LT		9.8										
1633+85.5	7.3' RT		1633+97.6	52.0' LT		56.5										
1633+97.6	52.0' LT		1635+52.9	52.1' LT							151.3					
1635+41.0	49.1' LT		1635+52.9	52.1' LT		8.3										0.6
1635+41.8	1.3' RT		1635+52.9	52.1' LT		50.5										5.6
1635+42.0	8.3' RT		1635+41.8	1.3' RT		3.0										
1635+52.9	52.1' LT		1636+45.8	51.7' LT					88.9							
1636+35.3	57.9' LT		1636+45.8	51.7' LT		8.2										0.9
1636+45.8	51.7' LT		1637+37.0	54.9' LT							87.3					
1636+44.1	4.3' RT		1636+45.8	51.7' LT	52.1											
1636+21.7	9.9' RT		1636+37.1	9.8' RT	11.4											
1636+37.1	9.8' RT		1636+44.1	4.3' RT		5.0										0.3
1637+26.9	10.6' RT		1637+26.4	58.4' LT	65.0											
1637+26.4	58.4' LT		1637+37.0	54.9' LT		7.2										0.5
1637+37.0	54.9' LT		1637+38.9	65.3' LT		6.6										5.3
1637+37.0	54.9' LT		1638+82.6	55.9' LT								141.6				57.2
1638+82.6	55.9' LT		1638+92.6	58.2' LT		6.2										0.3
1638+83.9	10.7' RT		1638+92.6	58.2' LT			65.4									
1638+82.6	55.9' LT		1641+08.3	59.2' LT							221.7					46.4
1641+14.7	12.0' RT		1641+09.3	2.9' RT	6.6											
1641+09.3	2.9' RT		1641+08.3	59.2' LT	58.1											4.9
1641+08.3	59.2' LT		1643+12.2	60.2' LT								201.3				114.1
1643+12.2	60.2' LT		1643+32.8	58.5' LT	17.0											
1643+12.7	69.6' LT		1643+12.2	60.2' LT		5.4										
1642+55.4	9.5' RT		1643+34.5	6.9' RT		75.0										
1643+34.5	6.9' RT		1643+32.8	58.5' LT		61.4										
1641+08.3	59.2' LT		1641+06.8	66.7' LT		3.7										0.7
1534+09.3	29.5' LT		OFFSITE	OFFSITE		26.6										
1535+39.4	44.5' LT		OFFSITE	OFFSITE			12.6									
1536+58.7	30.6' LT		OFFSITE	OFFSITE		27.8										7.8

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