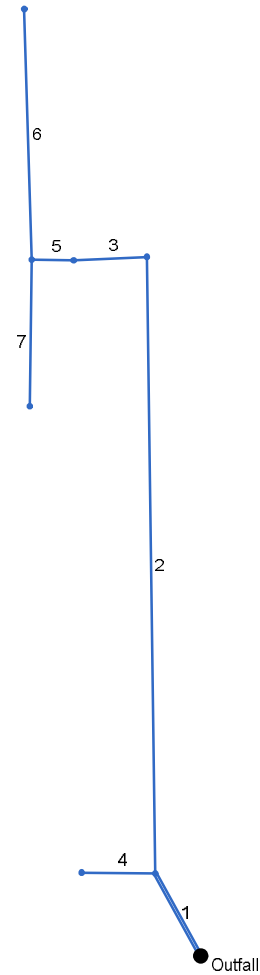


# Hydraflow Storm Sewers Extension for AutoCAD® Civil 3D® 2013 Plan



# Storm Sewer Inventory Report

Line No.	Alignment				Flow Data				Physical Data								Line ID
	Dnstr Line No.	Line Length (ft)	Defl angle (deg)	Junc Type	Known Q (cfs)	Drng Area (ac)	Runoff Coeff (C)	Inlet Time (min)	Invert El Dn (ft)	Line Slope (%)	Invert El Up (ft)	Line Size (in)	Line Shape	N Value (n)	J-Loss Coeff (K)	Inlet/ Rim El (ft)	
1	End	90.000	-118.887	Curb	0.00	0.70	0.90	15.0	1324.20	-0.33	1323.90	24	Cir(2b)	0.013	1.34	1327.60	
2	1	590.000	28.137	Curb	0.00	0.30	0.90	15.0	1324.10	0.14	1324.90	30	Cir	0.013	1.50	1328.40	
3	2	70.000	-91.976	Curb	0.00	0.30	0.90	15.0	1324.90	0.43	1325.20	18	Cir	0.013	0.50	1328.30	
4	1	70.000	-60.482	Curb	0.00	0.70	0.90	15.0	1324.20	0.71	1324.70	14	Cir	0.013	1.00	1327.60	
5	3	40.000	3.437	Curb	0.00	0.70	0.90	15.0	1325.20	0.50	1325.40	18	Cir	0.013	1.50	1328.00	
6	5	240.000	87.590	Curb	0.00	0.50	0.90	15.0	1325.40	0.40	1326.36	18	Cir	0.013	1.00	1328.00	
7	5	140.000	-90.013	Curb	0.00	0.40	0.90	15.0	1325.40	0.40	1325.96	18	Cir	0.013	1.00	1328.00	
Project File: Developed.stm												Number of lines: 7				Date: 12/4/2013	

# Storm Sewer Profile

