



## Inspection report

Date: <b>7/19/2021</b>	Work Order:	Weather: <b>Dry</b>	Surveyed By: <b>Steven Bucklin</b>	Certificate Number: <b>U-0819-70306510</b>	Pipe Segment Ref.: <b>CB010024-CB010360</b>
Year laid:	Pre-cleaning: <b>Light Cleaning</b>	Direction: <b>Upstream</b>	Pipe Joint Length:	Total Length: <b>36.5'</b>	Length Surveyed: <b>36.5'</b>

City: <b>City of Superior</b>	Drainage Area:	Upstream MH: <b>CB010360</b>
Street: <b>N 6TH ST</b>	Media Label: <b>1080</b>	Up Rim to Invert: <b>0.0</b>
Location Code: Local rural streets with light traffic	Flow Control: <b>Not Controlled</b>	Downstream MH: <b>CB010024</b>
Location Details:	Sheet Number:	Down Rim to Invert: <b>0.0</b>
Pipe shape: <b>Circular</b>	Sewer Use: <b>Stormwater Pipe</b>	Total gallons used: <b>0.0</b>
Pipe size: <b>12"</b>	Sewer Category: <b>SEC</b>	Joints passed: <b>0</b>
Pipe material: <b>Ductile Iron Pipe</b>	Purpose: <b>Routine Assessment</b>	Joints failed: <b>0</b>
Lining Method: <b>None</b>	Owner: <b>City of Superior (ESD)</b>	

Additional Info:

1:276	Distance	Code	Observation	Counter	Photo	Grade		
<b>CB010024</b>								
	0.0	ACB	Catch Basin / CB010024	00:00:01	CB010024 -CB01036 0_a33381			
	0.0	MWL	Water Level, 0% of the vertical dimension	00:00:10	CB010024 -CB01036 0_0c12620			
	1.5	MGO	Miscellaneous General Observation / DROP INTO THE CATCH BASIN. HAD TO START IN THE PIPE.	00:00:18	CB010024 -CB01036 0_cfb3fe8			
	36.5	ACB	Catch Basin / CB010360	00:04:22	CB010024 -CB01036 0_e1f44e5			
<b>CB010360</b>								
QSR	QMR	QOR	SPR	MPR	OPR	SPRI	MPRI	OPRI
0000	0000	0000	0.0	0.0	0.0	0.0	0.0	0.0



## Section Pictures - 7/19/2021 - CB010024-CB010360

City	Street	Date	Pipe Segment Reference	Section No.
City of Superior	N 6TH ST	7/19/2021	CB010024-CB010360	75



CB010024-CB010360\_a333811d-b985-4dd3-b822-49f9d0d35226\_20210719\_155755\_706.jpg, 00:00:01, 0.00ft  
Catch Basin / CB010024



CB010024-CB010360\_0c12620f-3be9-4c96-b990-c4b1610e78bd\_20210719\_155814\_282.jpg, 00:00:10, 0.00ft  
Water Level, 0% of the vertical dimension



CB010024-CB010360\_cfb3fe89-6bf9-4ea6-8d8c-f9bad42dd560\_20210719\_155944\_433.jpg, 00:00:18, 1.50ft  
Miscellaneous General Observation / DROP INTO THE CATCH BASIN. HAD TO START IN THE PIPE.



CB010024-CB010360\_e1f44e5c-7069-4958-b4b5-f3587ed259d7\_20210719\_160418\_814.jpg, 00:04:22, 36.48ft  
Catch Basin / CB010360