

Camera Recommends FACILITY ID	INLETTYPE	Comment1	Comment2	Comment3	PIPE LENGTH
3 & 29	Other (See Comment)	Pipe 1 appeared to be damaged; recommend camera to review pipe condition.	Junction box.	Pipe 2 has deformation settling pieced together needs to have camera run on it	190
4 & 5	Manhole (Closed Lid)	Camera recommended on pipe 2 to examine condition.	Camera needed on pipe 2 - angle joint used to reroute pipe to the north	Recommend camera on pipe 1; damage was evident.	180
8 & 10	Manhole (Closed Lid)	Sediment in pipes 1 and 2. Recommend camera on pipe 3 due to altered path	10a needs video and connects to 29th street		180
14	Manhole (Closed Lid)	Pipe1 is 14a outlet pipe 2 is 14b inlet	Solid lid junction box buried	Video rank 2. 14a is connected to structure 13	175
161	Pond Outlet Structure - pipe outfall	Reoccurring surface subsidence above pipe on south side of Shoreline Drive. Examining pipe from outlet, it appears to be disjunct in places, with changes in angle, possibly separating at seams.			55
144	Pond Outlet Structure - pipe outfall	Subsidence above pipe at surface. Pipe appears disjunct from lower end possibly separating at seams with noticeable changes in pipe angles on different sections. Flood prone area. History of problems with outfall pipe.			60
15	Drop Inlet in Yard	Pipe 15a rank 2 inspection grade 15b is rank 3	Pipe 1 is 15a inlet, pipe 2 is 15b-outlet	Bottomless basin	50
16	Drop Inlet in Yard	Pipe 1 is 16a south inlet. Pipe 2 is 16b north outlet. Pipe 3 is 16c east inlet.	Pipe 1 is rank 3		35
61	Drop Inlet in Pavement	Need camera run in pipe 2 don't know where pipe goes. Flood prone area.	Could not remove grate.		55
74	Drop Inlet in Yard	West pipe has an unknown connection. Camera recommend to be run on pipe2.			40
65	Drop Inlet in Yard	Bad flooding at inlet property owners came out and described flooding their drives and yards	Pipe needs replacement crushed from recent sewer work not functioning possibly undersized.		110
77	Drop Inlet in Yard	Connects to junction box under road that is not visible from surface. Rank 2 camera.			10
78	Drop Inlet in Yard	Pipe curves to the west connects with 2nd street.	Camera rank 1 pipe curves to the west and connects to 2nd street.		390
110	Drop Inlet in Pavement	Pipe curves approximately 30' from basin. Camera rank 2.			120
112	Drop Inlet in Pavement	Erosion at the curb. Pipe appears to be getting crushed or compressed. Camera rank 2.			180
204	Drop Inlet in Yard	Outfall	Pipe is undersized, flood prone area, possibly roots in pipe, 20 years old. Camera rank 2.		65
27	Drop Inlet in Yard	Pipe 3 CB 1000	All pipes rank 3 on camera		850
129	Drop Inlet in Yard	Flood prone area. Berm along road isolates inlet.	Remove berm along road put in asphalt inlet access from road to basin. Possibly undersized inlet aperture or pipe diameter.	Infiltration box? Pipes have unknown connections.	40