Stormwater System Report Card

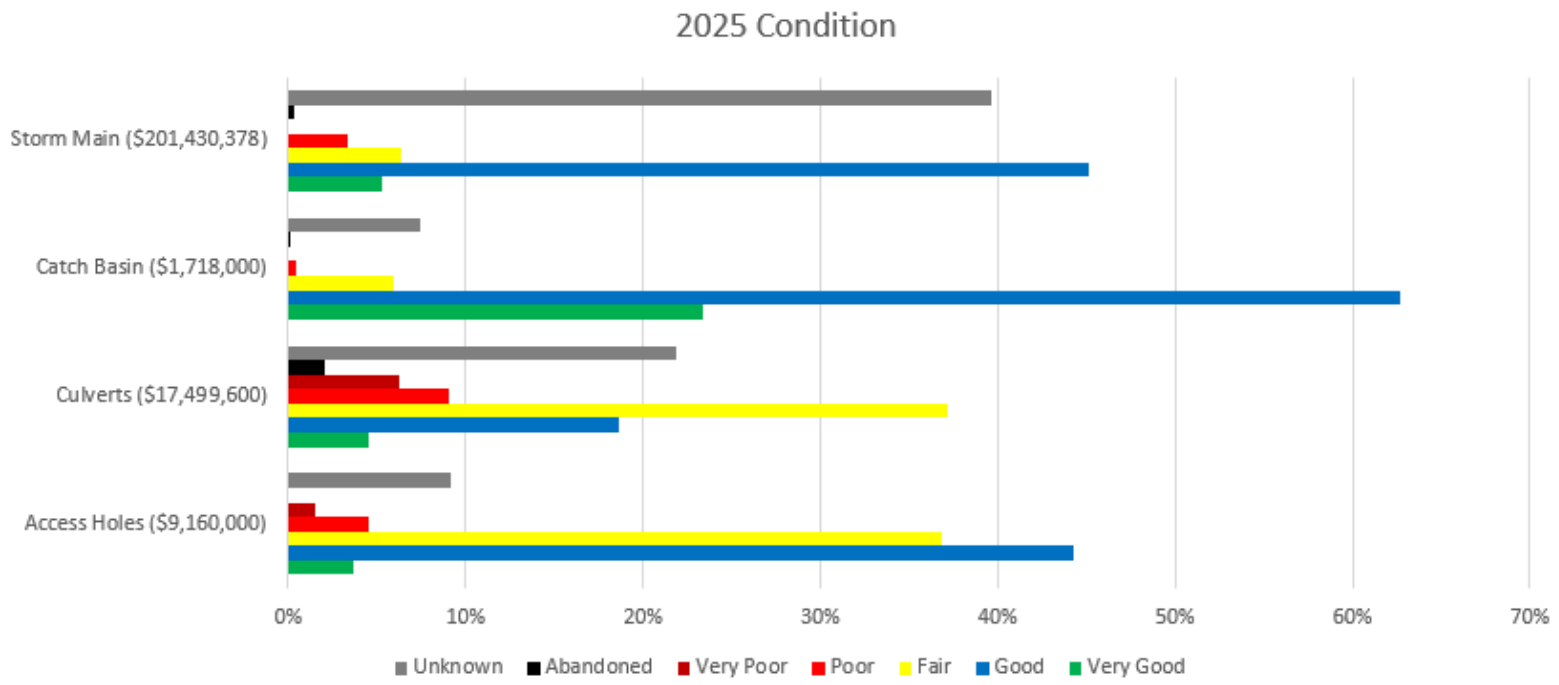
The District's Wastewater Collection System is a combination of linear sewers, drainage features and facilities. Stormwater is treated for both quality and quantity to ensure adequate drainage and proper environmental stewardship.

Replacement Cost
230 Million

Average Condition
GOOD

Inventory
Storm Mains - 56km
Maintenance holes - 916
Catch basins - 859
Culverts - 5.3km

Cost to Replace Assets listed in Poor Condition
$1,056,400.00



Staff Assigned to manage assets: Manager of Public Works

Data Confidence Rating

A- Verified Condition and Analytical Techniques
B- Observed Condition
C- Age Only
D- Historical Knowledge
F- Assumptions