

THE CORPORATION OF THE TOWNSHIP OF MADAWASKA VALLEY

**BY-LAW 2025-98**

Being a By-Law to Adopt an Asset Management Plan  
for the Corporation of the Township of Madawaska  
Valley with Respect to all Tax Supported Assets.

**WHEREAS** the Province of Ontario introduced and enacted the O. Reg. 588/17: Asset Management Planning for Municipal Infrastructure Regulation under the Infrastructure for Jobs and Prosperity Act, 2015, S.O. 2015, c.15;

**AND WHEREAS** S. 11(2) of the Municipal Act, 2001, S.O. as amended, states that a lower tier municipality may pass By-laws subject to rules set out in subsections 3,4 respecting the following: Financial Management of the Municipality and Public Assets;

**AND WHEREAS** the Township of Madawaska Valley adopted an Asset Management Plan for the Corporation of the Township of Madawaska Valley previous to the July 1, 2022 deadline with respect to its core municipal infrastructure assets;

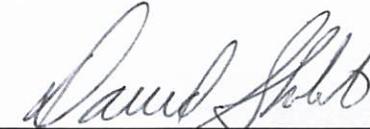
**AND WHEREAS** S. 5(1) of O. Reg. 588/17 provides that every municipality shall prepare an asset management plan in respect of its core municipal infrastructure assets by July 1, 2022, and in respect of all of its other municipal infrastructure assets on or before July 1, 2024;

**AND WHEREAS** the Council of the Corporation of the Township of Madawaska Valley deems it necessary to update and adopt policies set out for the accounting treatment of assets.

**NOW THEREFORE** the Council of the Corporation of the Township of Madawaska Valley hereby enacts as follows:

1. **THAT** the 2025 Asset Management Plan for the Corporation of the Township of Madawaska Valley attached hereto as Schedule "A" is hereby approved and adopted;
2. **THAT** the Mayor and CAO/Clerk are hereby authorized to sign this By-law and affix the Corporate Seal thereto;
3. **THAT** upon enactment of this By-law, By-Law 2024-51 is rescinded;
4. **THAT** this By-law is enacted upon the third and final reading thereof.

**READ A FIRST, SECOND and THIRD TIME and FINALLY PASSED THIS 18 DAY OF November, 2025.**

  
\_\_\_\_\_  
Mayor - David Shulist

  
\_\_\_\_\_  
CAO/CLERK - Suzanne Diane Klatt



# **Township of Madawaska Valley Asset Management Plan**

**October 7, 2025**



**Asset Management Plan Revision Log**

Date	Description
September 24, 2025	Initial Submission
September 27, 2025	Revised with new Road Needs Study information
October 7, 2025	Revised based on Township feedback

This Asset Management Plan (AMP) is an output of a corporate management system which functions continuously. Information used to create the AMP is updated as work is planned, tendered and completed. Updated AMPs are issued regularly to support budget processes and infrastructure-related decisions

We look forward to helping you build a community that meets your objectives.



Nick Larson, P.Eng.  
President

**Agile Infrastructure Limited**

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# 1 INTRODUCTION

## 1.1 Overview

This Asset Management Plan (AMP) builds a structured relationship between infrastructure spending and asset performance. Periodic updates ensure it reflects changing circumstances and actively supports infrastructure decision-making processes.

## 1.2 Asset Performance Overview

The definition of Asset Performance is “the ability of an asset to fulfill the organization’s objectives or requirements”.

The performance of an asset directly relates to the level of service it provides:

- An asset in the good performance category is one which is meeting the expectations of the community (i.e. providing an appropriate level of service) with none or few performance deficiencies;
- An asset in the fair performance category is one which has some or many performance deficiencies, but is still meeting the expectations of the community (i.e. providing an appropriate level of service); and,
- An asset in the poor performance category is one which is not meeting expectations (i.e. not providing an appropriate level of service) and requires spending to have it meet expectations.

The community’s asset performance expectations balance costs and affordability and are therefore unique to each community based on its infrastructure inventory, financial status and community/corporate priorities.

## 1.3 Provincial Asset Management Planning Requirements

The Province of Ontario developed Regulation 588/17 under the Infrastructure for Jobs and Prosperity Act (2015). The following points summarize the timelines and requirements of O.Reg. 588/17:

- An AM policy is required to articulate specific principles and commitments that will guide decisions around when, why and how to spend money on the Town’s infrastructure assets. The Policy is required by July 1, 2019. The Township successfully adopted their AM Policy in 2019.
- By July 1, 2022 the AMP will be required to establish the spending that is required to **maintain current** asset performance expectations for water, wastewater, stormwater, roads and bridges.
- By July 1, 2024 the AMP will be required to establish the spending that is required to **maintain current** asset performance expectations for all asset groups.
- By July 1, 2025 the AMP will be required to establish the spending that is required to **achieve desired** asset performance expectations, and the financial strategy to fund the required spending.

## 1.4 AMP Development Approach

This AMP aligns with Ontario Regulation 588/17 Asset Management Planning for Municipal Infrastructure and the international standard for infrastructure asset management (ISO 55000).

The development of this AMP leverages the Township's best available asset and financial information, staff input, subject matter expert professional judgement, and AM best practices to complete the following steps:

1. Develop a complete listing of infrastructure assets to be included in the AMP.
2. Assess current performance (level of service) of the assets based on existing information.
3. Prepare an asset lifecycle management strategy (i.e. spending plan) that maintains the current performance of the Township's infrastructure assets.
4. If current performance is not sufficient, prepare an alternative spending plan that achieves the desired performance of the infrastructure assets.
5. Establish a financial strategy to fund the spending necessary to maintain current or achieve desired asset performance objectives.

## 1.5 Updating the Asset Management Plan

A periodic update to the AMP ensures it reflects the latest information and responds to evolving asset performance expectations in the community. Ideally, this update occurs annually in conjunction with the Township's budget processes, or more frequently if required to support funding applications.

## 1.6 Asset Management Plan Scope

This AMP includes all of the assets owned by the Township.

## 1.7 Population Growth History

The Township's population has declined slowly since 1996. The population growth trends will be monitored closely to understand the potential impacts on infrastructure needs and Township finances.

*Table 1: Population History*

YEAR	POPULATION*
1996	4,342
2001	4,406
2006	4,381
2011	4,282
2016	4,123
2021	3,927

\*Population from Statistics Canada.

## 2 OVERVIEW OF ASSET PORTFOLIO

The infrastructure portfolio has an estimated replacement value of approximately \$341 million, as shown in **Figure 1**.



*Figure 1: Infrastructure Portfolio*

*Note: Actual costing values are subject to market forces at the time of infrastructure construction / improvement activity, thus above values are based on historical averages and industry standards.*

The following provides a summary of the assets in each group:

- Roads – ~25 km of roads including ditches, culverts and shoulders.
- Facilities – 775 asset records that represent the approximately 14 facilities that support the community such as Municipal Hall, PYJCC Arena, C.O. Hall, Fire Halls and Works Yards.
- Fleet and Equipment – 86 vehicles and equipment, such as dump trucks, fire apparatus, snow removal machinery, landfill equipment, fire equipment and IT equipment.
- Parks – 14 recreational assets such as playground equipment, boat launches, beach change rooms and sports fields.
- Transportation – 14 asset records that represent sidewalks, paved trails, public parking lots and streetlights.
- Water Treatment – one Water Treatment Plant and Storage Reservoir.
- Wastewater Treatment – one Wastewater Treatment Facility and 3 Sewage Pumping Stations.
- Water Distribution – 12 km of watermains and associated appurtenances.
- Wastewater Collection – 13 km of sanitary sewers and associated appurtenances.

## 3 ASSET PERFORMANCE ASSESSMENT

As described in **Section 1**, the new landscape of infrastructure asset management that aligns with ISO 55000 defines asset performance as the ability for an asset to fulfill its objectives or requirements. This means that the performance of an asset is proportional to the level of service it provides. Levels of service are also at the core of O.Reg. 588/17, which requires municipalities to understand the cost to achieve higher or lower levels of service.

### 3.1 Measuring Asset Performance

The Township's asset inventory contains performance information for all infrastructure assets. This includes information related to both asset condition and asset function. The performance information is collected from a variety of sources, ranging from sophisticated technologies that investigate the assets to visual observations from qualified professionals.

All asset performance data combines with the professional judgment of subject matter experts to establish the current performance of each asset as defined in **Table 2** below.

*Table 2: Asset Performance Rating Descriptions*

Performance Category	Description	State of Asset
Good	Asset performance meets or exceeds its objectives/requirements.	None/Few Deficiencies
Fair	Asset performance is nearing the point where it will not meet its objectives/requirements.	Some/Many Deficiencies, but still Fit for Purpose
Poor	Asset performance is not meeting its objectives/requirements.	Requires Treatment (Spending), not Fit for Purpose

### 3.2 Current Asset Performance

**Figure 2** and **Table 3** provide the current performance distribution of each asset group. The total replacement cost of the assets in the poor performance category is approximately \$32 million, which represents approximately 9% of the total asset portfolio.

Note that the spending required to restore these assets to the good performance category is not equal to the replacement cost, since some assets only require rehabilitation while others require replacement with a more expensive asset.

The performance category of each asset updates on a continual basis to reflect actual spending on assets, new asset data, and changing asset performance objectives or requirements.

**Appendix A** provides performance metrics for each asset group. **Appendix C** indicates the performance category and performance rationale for each asset.

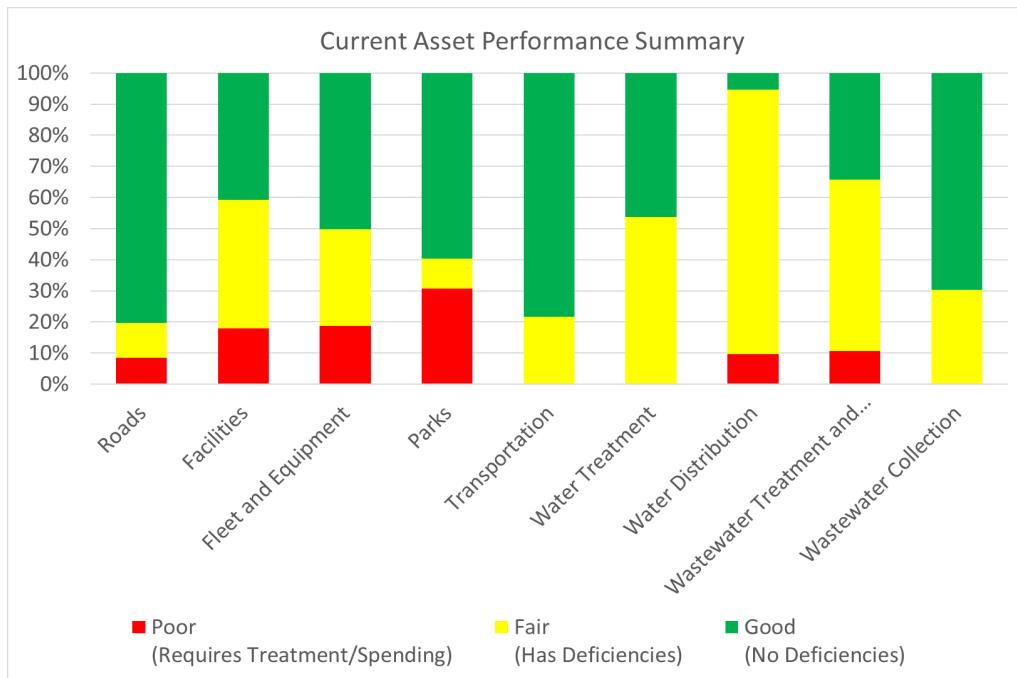


Figure 2: Current Asset Performance Distribution by Asset Group

Table 3: Current Asset Performance by Replacement Value and Asset Group

	Asset Performance Distribution by Replacement Cost			Total
	Good (No Deficiencies)	Fair (Has Deficiencies)	Poor (Requires Treatment/Spending)	
<b>Roads</b>	\$196,611,000	\$27,658,500	\$20,550,000	<b>\$244,819,500</b>
<b>Facilities</b>	\$15,066,829	\$15,174,606	\$6,635,417	<b>\$36,876,853</b>
<b>Fleet and Equipment</b>	\$4,468,891	\$2,761,148	\$1,658,252	<b>\$8,888,291</b>
<b>Parks</b>	\$676,192	\$108,009	\$348,286	<b>\$1,132,487</b>
<b>Transportation</b>	\$1,029,032	\$283,274	\$0	<b>\$1,312,305</b>
<b>Water Treatment</b>	\$4,264,738	\$4,967,142	\$0	<b>\$9,231,880</b>
<b>Water Distribution</b>	\$671,986	\$10,900,903	\$1,223,663	<b>\$12,796,553</b>
<b>Wastewater Treatment and Pumping</b>	\$3,907,702	\$6,295,453	\$1,220,000	<b>\$11,423,155</b>
<b>Wastewater Collection</b>	\$10,261,460	\$4,479,926	\$0	<b>\$14,741,386</b>
<b>Total</b>	<b>\$236,957,831</b>	<b>\$72,628,961</b>	<b>\$31,635,618</b>	<b>\$341,222,410</b>
<b>% of Total</b>	<b>69%</b>	<b>21%</b>	<b>9%</b>	<b>100%</b>

## 4 ASSET LIFECYCLE MANAGEMENT

### 4.1 Asset Lifecycle Activities Overview

**Table 4** provides an overview of typical asset lifecycle activities applied to public infrastructure. The spending forecasts in this section represent a combination of major maintenance, rehabilitation, and replacement treatments. **Appendix C** contains the detailed spending plan.

*Table 4: Typical Asset Lifecycle Activities*

Lifecycle Activity	Description
<b>Operational</b>	Operational activities, routine preventative maintenance, studies on asset performance
<b>(Major) Maintenance</b>	Repairs and component replacement to maintain asset performance, typically costing between 5-10% of asset replacement value.
<b>Rehabilitation</b>	Project to extend asset service life, typically costing between 15%-40% of asset replacement value.
<b>Replacement</b>	A project resulting in a replacement of an asset with one asset that meets top industry and community expectations.
<b>New Asset</b>	Construction or purchase of new assets that results in net growth of the asset inventory and an enhancement in service levels provided to the community.

### 4.2 Spending and Performance Forecast Approach

The analysis approach involves connecting real planned projects against specific assets where feasible and iteratively adjusting annual spending levels until the forecasted performance distribution will be relatively stable (i.e. the proportion of the asset network in the poor performance category is consistent).

For example, **Figure 3** shows a scenario where there is not sufficient spending, resulting in the proportion of assets in the poor performance category increasing from 20% in 2025 to 100% in 2045. This indicates that additional spending is required. Analysis updates continue to achieve a suitable performance forecast.

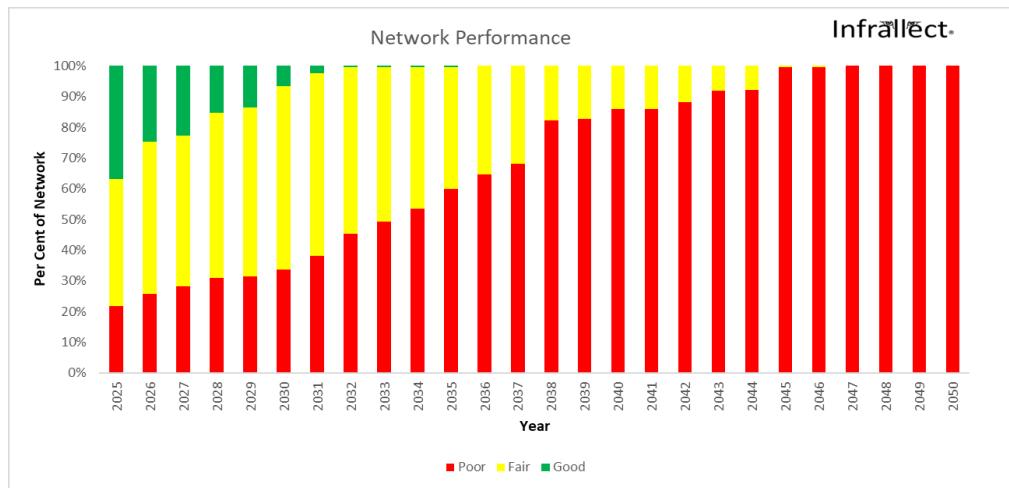


Figure 3: Sample Performance Forecast

## 4.3 Spending and Performance Forecast Results

### 4.3.1 Desired Asset Performance Expectations

As summarized in **Section 3**, the current performance of the Township's infrastructure systems has approximately 9% of assets in the poor performance. The desired infrastructure performance objective in the Township is to maintain approximately the same amount of assets in the poor performance category by 2036 (refer to Appendix A), with approximately the same definitions of how poorly an asset needs to function before reaching the poor performance category.

### 4.3.2 Individual Asset Group Results

**Figure 4** to **Figure 12** provide the desired performance forecasts for each of the asset group and the spending required to achieve the desired performance.

Figure 4: Roads Performance Forecast

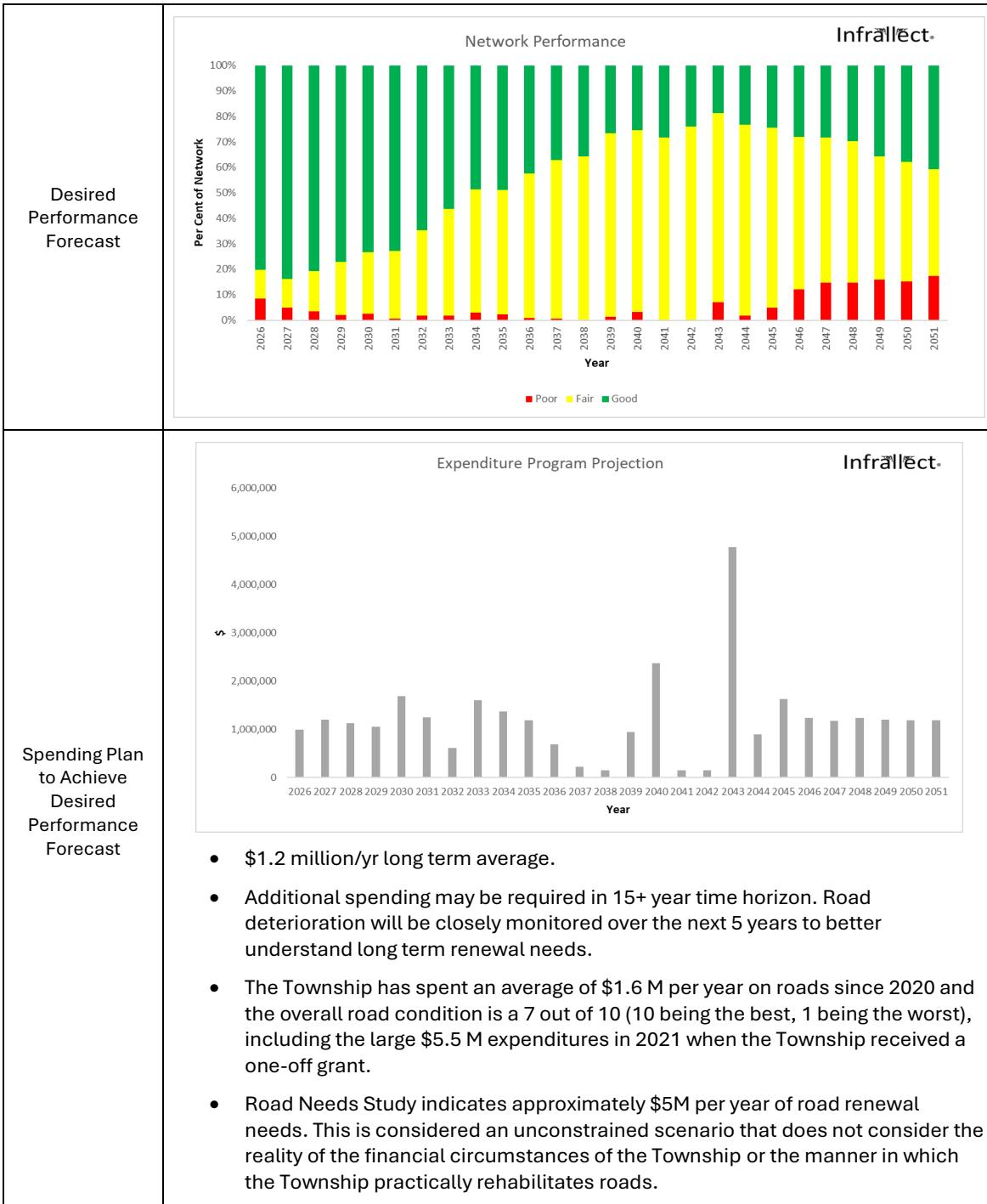


Figure 5: Facilities Performance Forecast

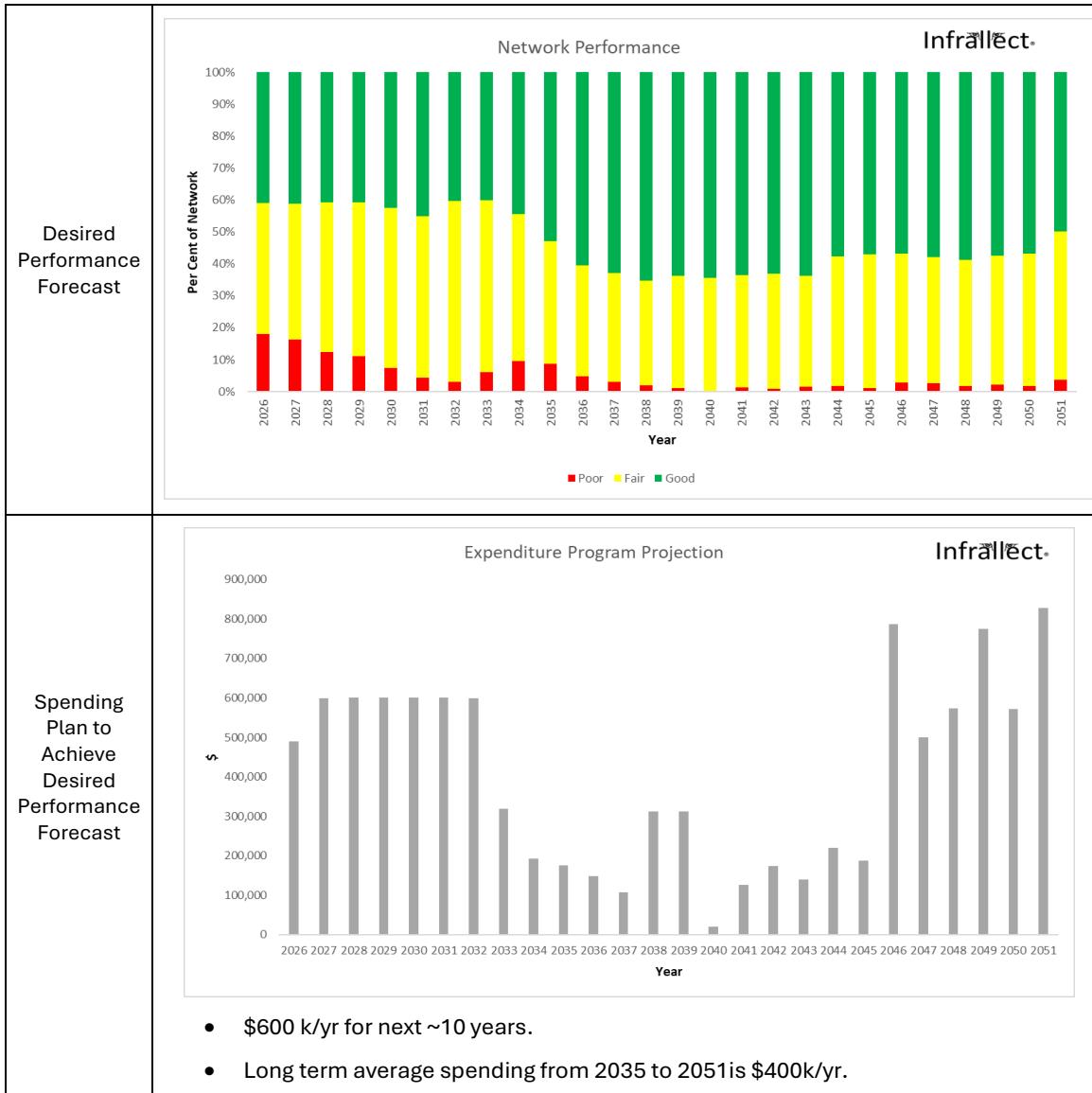


Figure 6: Fleet and Equipment Performance Forecast

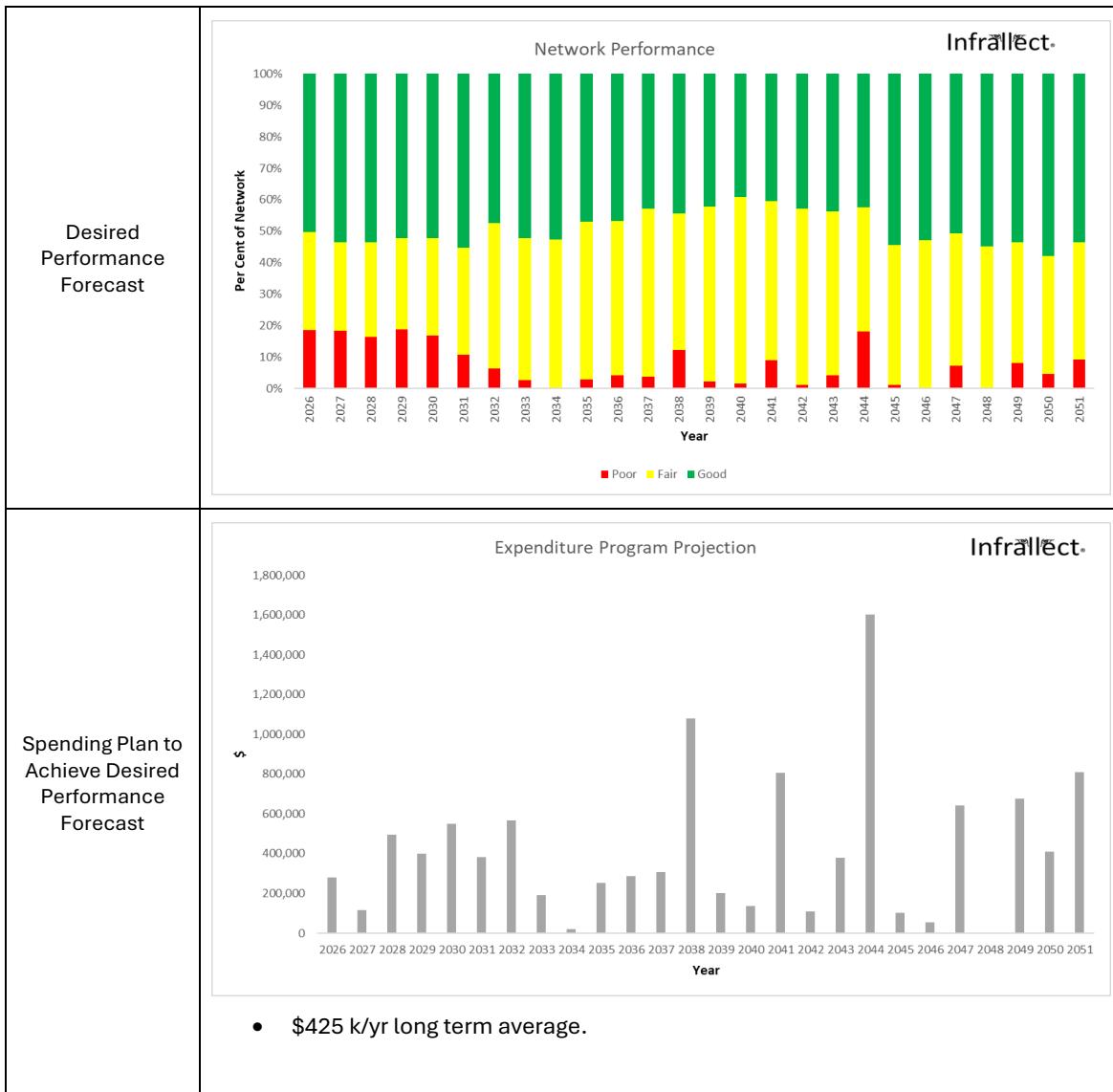


Figure 7: Parks Performance Forecast

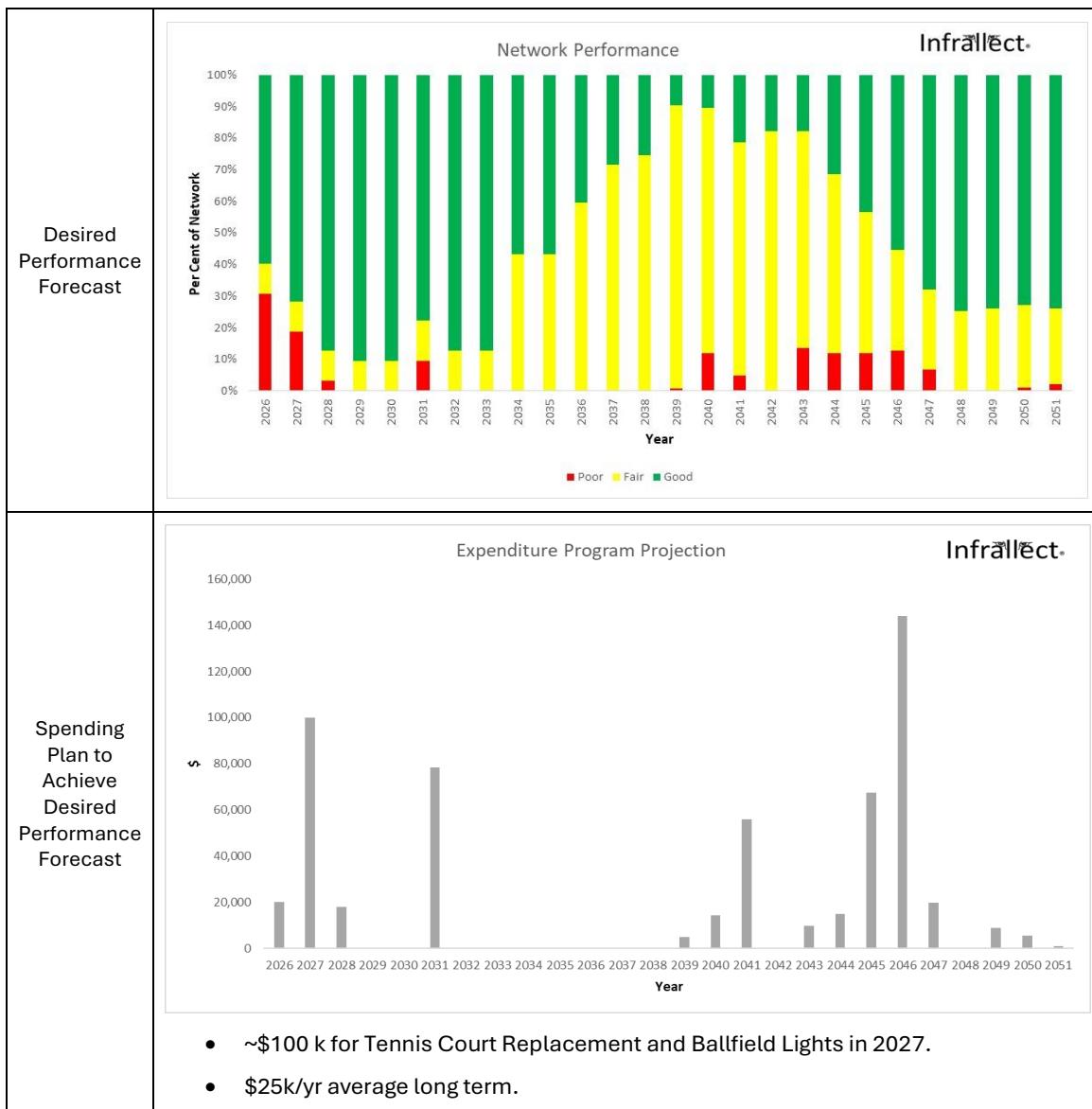


Figure 8: Transportation Performance Forecast

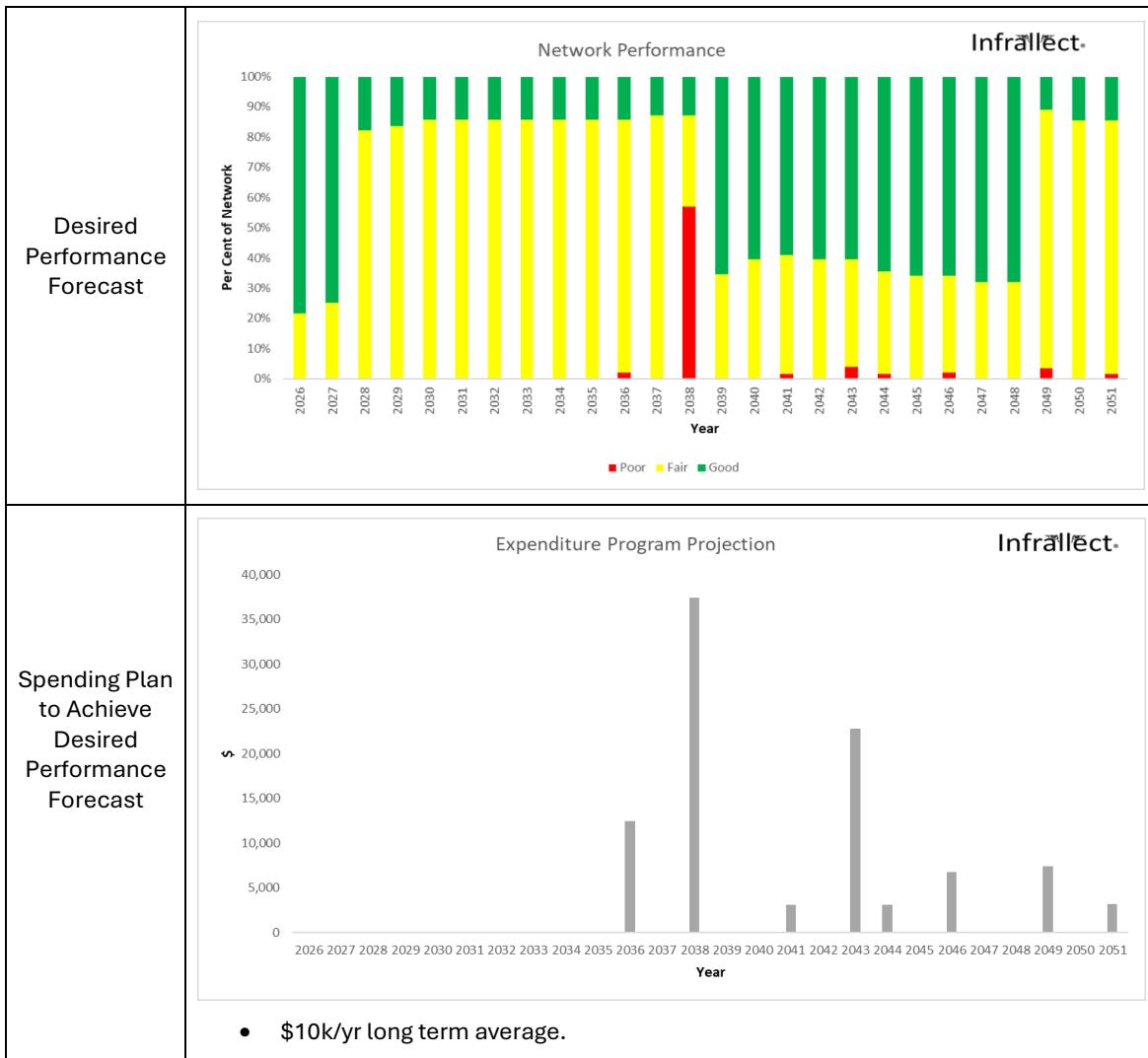


Figure 9: Water Treatment

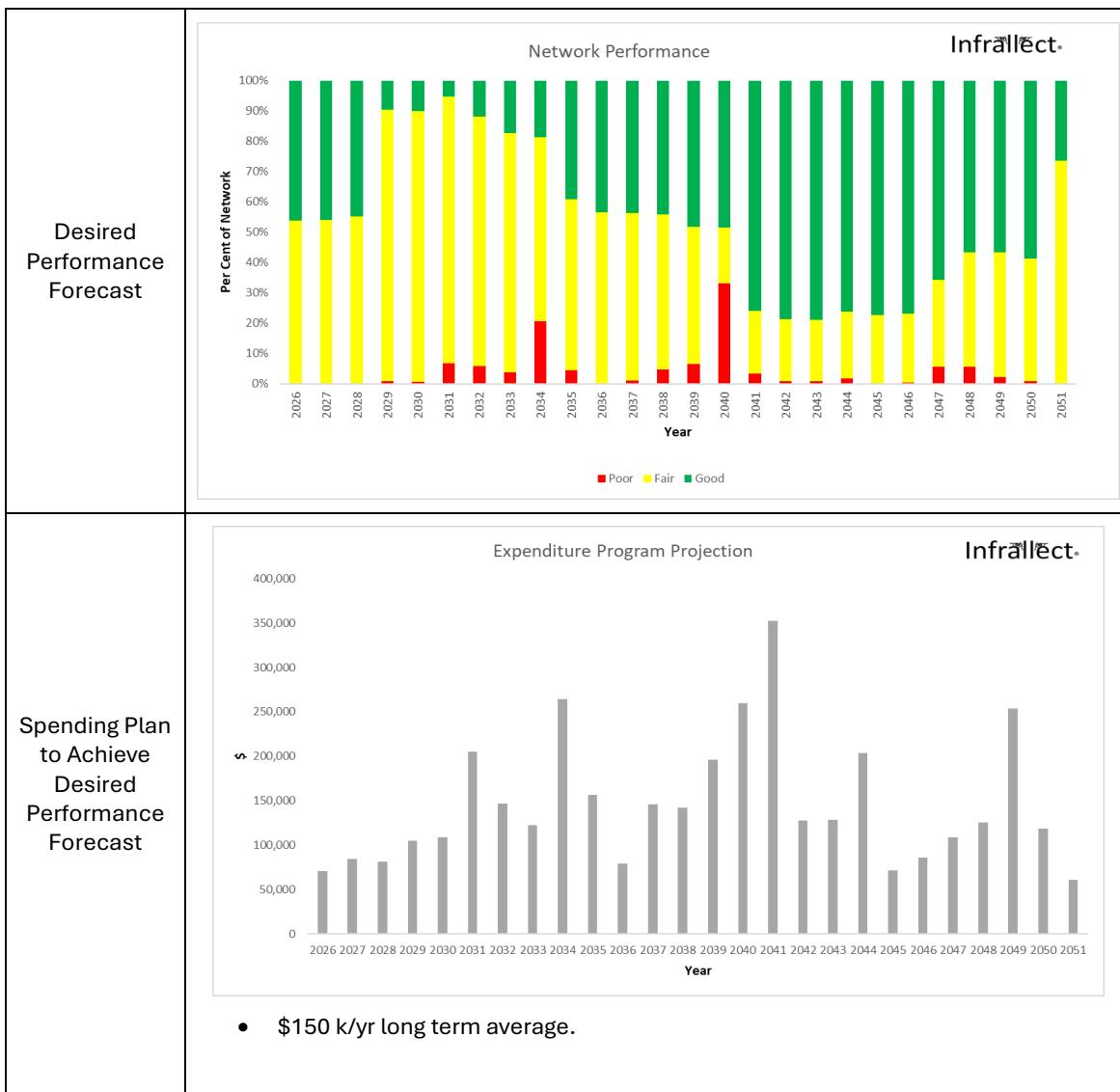


Figure 10: Wastewater Treatment and Pumping

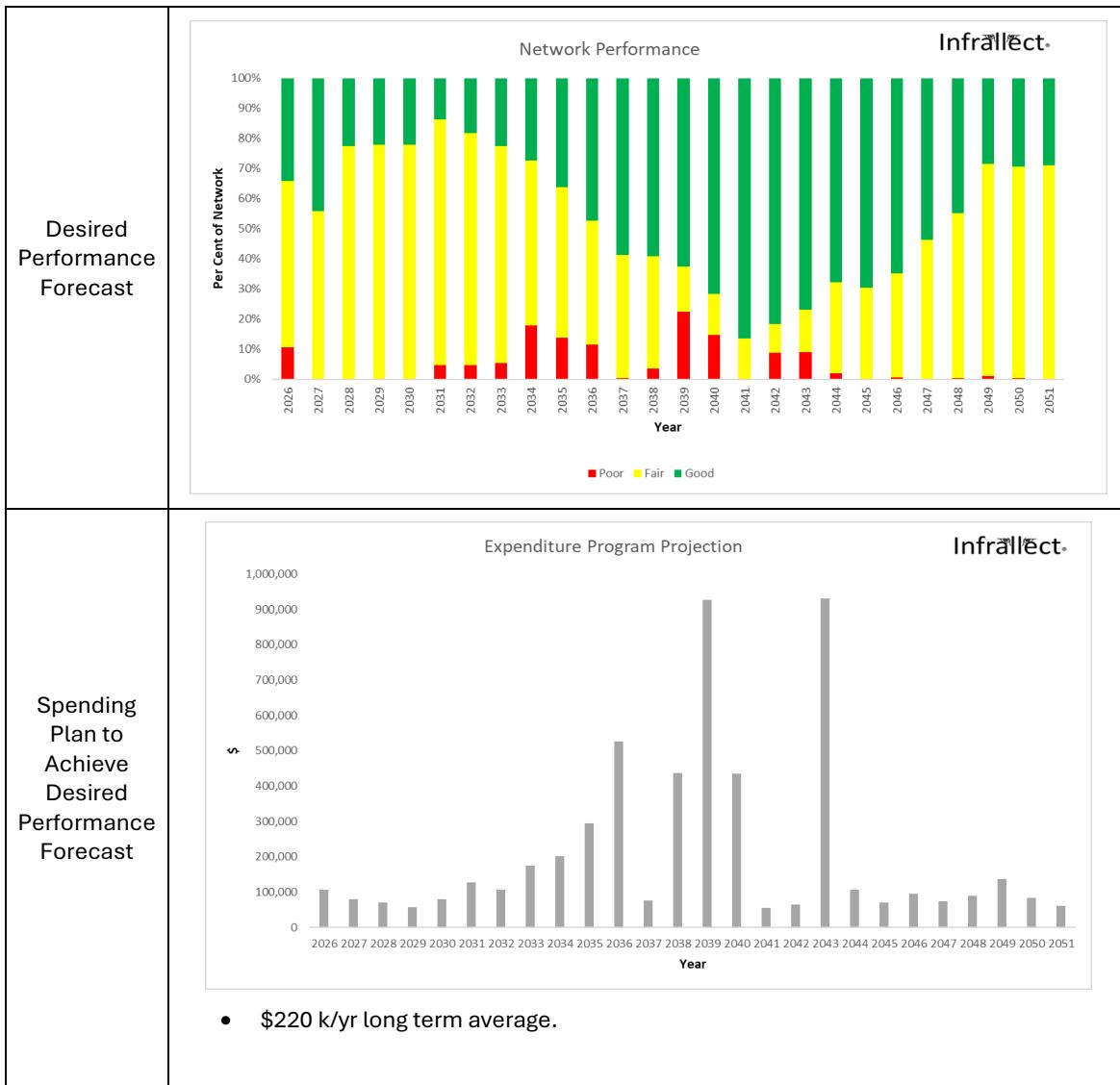


Figure 11: Water Distribution

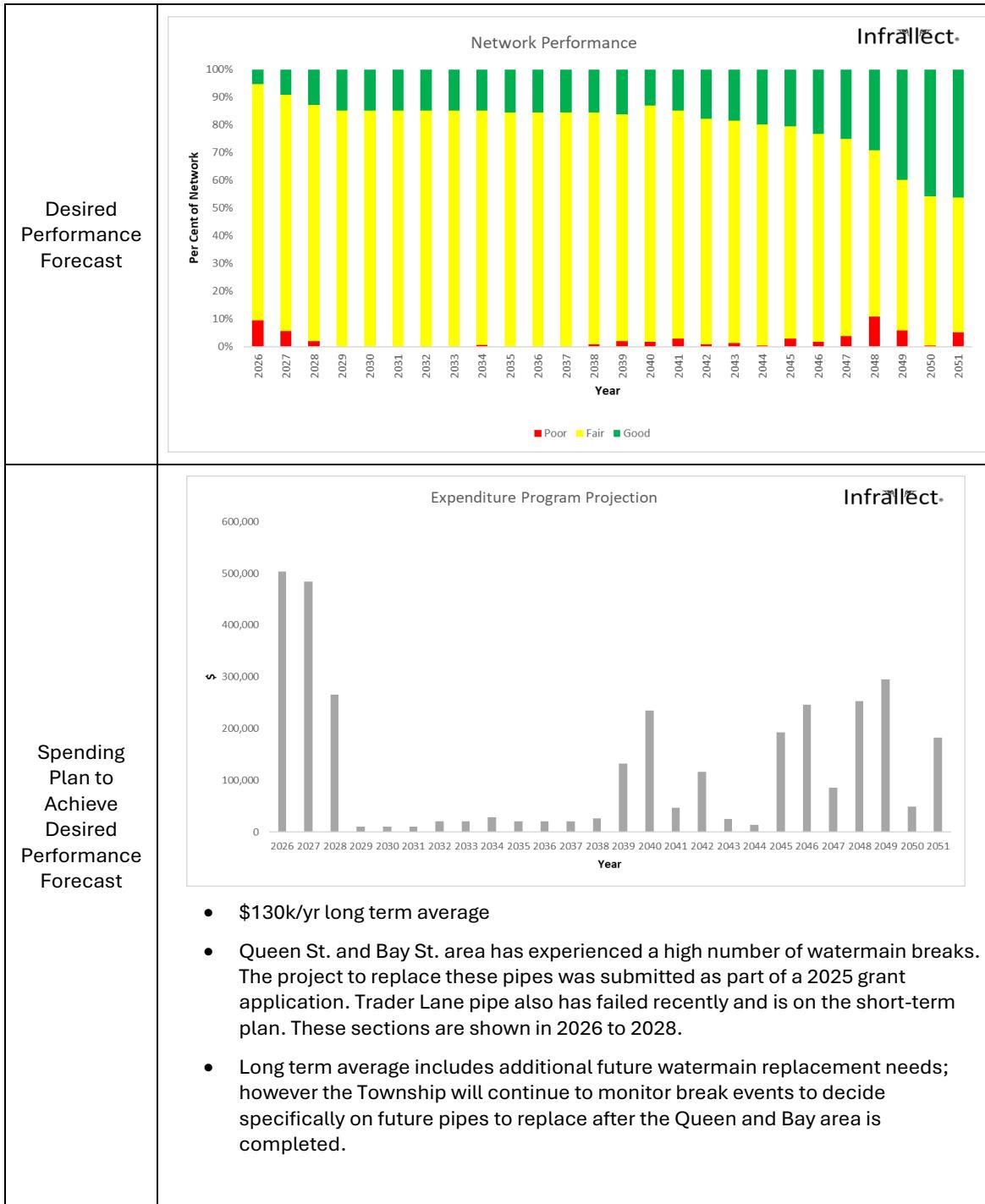
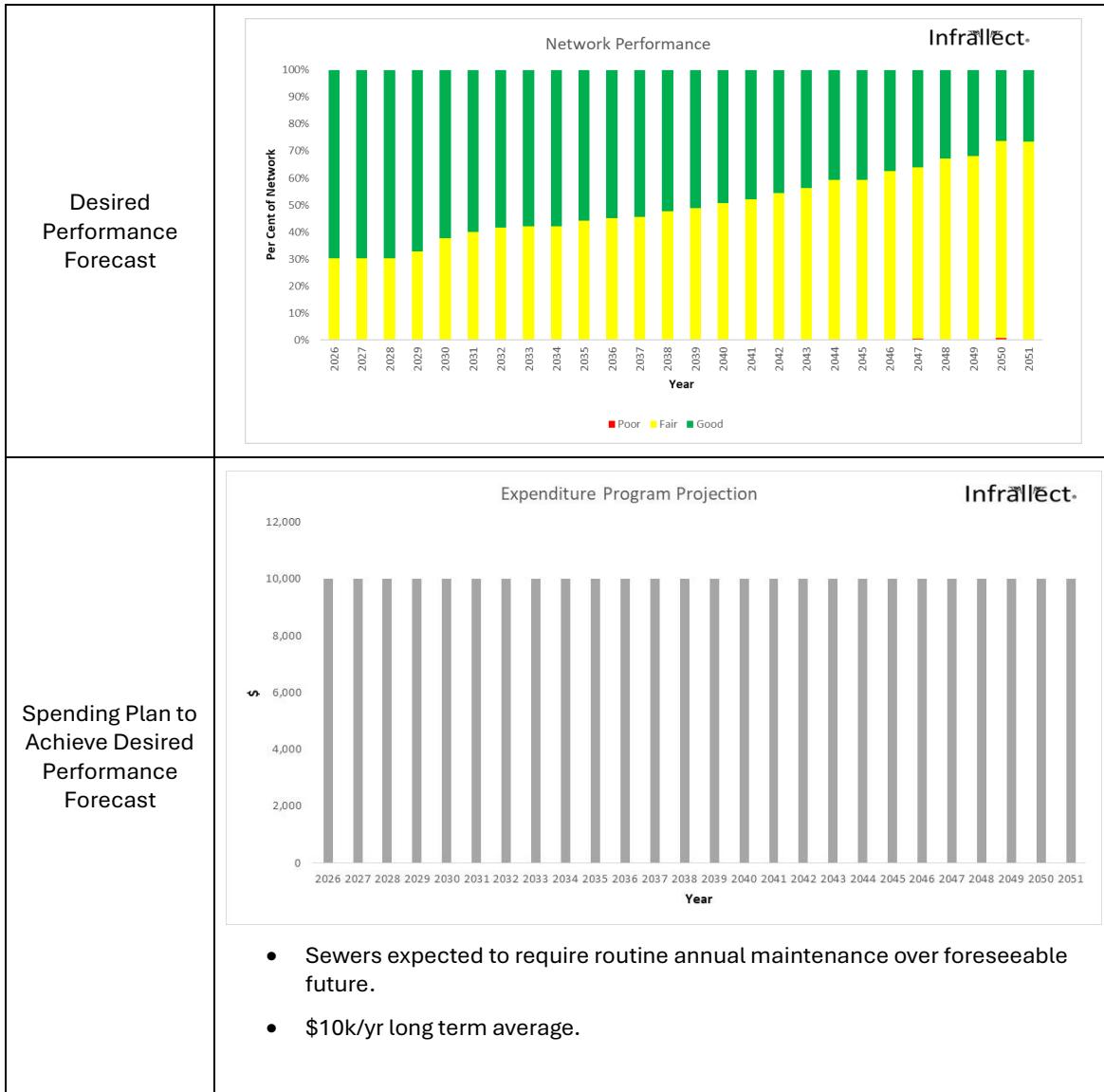


Figure 12: Wastewater Collection

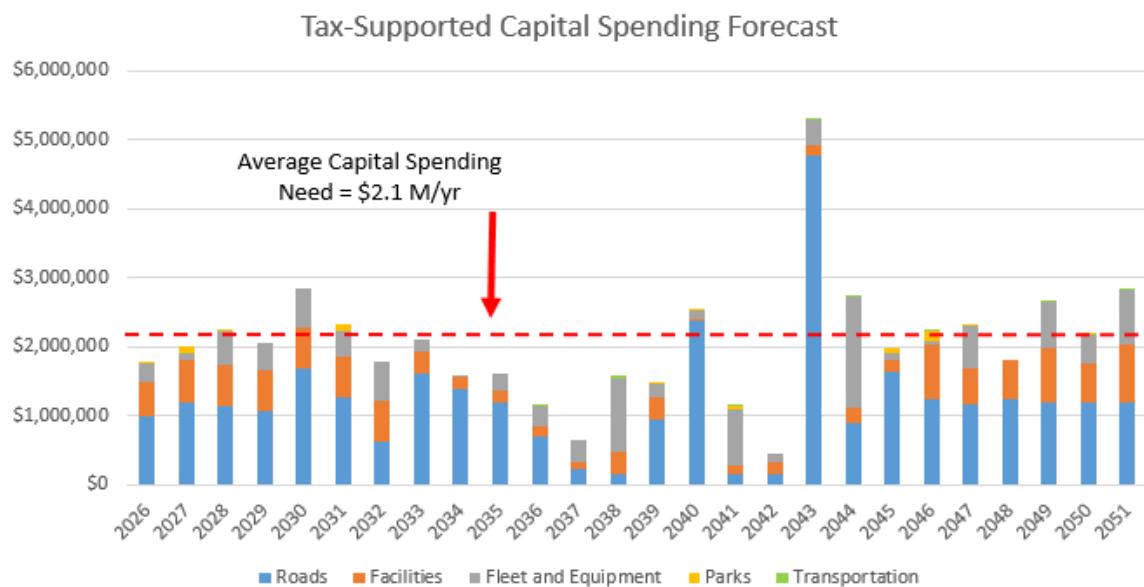


### 4.3.3 Summary Results

**Figure 13** shows the combined spending plan for the tax-supported asset groups. An average of approximately \$2.1 million (in 2025 \$) per year over the long term is required to achieve the Township's desired infrastructure performance expectations for these asset groups.

**Figure 14** shows the combined spending plan for the rate-supported asset groups. An average of approximately \$0.5 million (in 2025 \$) per year over the long term is required to achieve the Township's desired infrastructure performance expectations for these asset groups.

The current performance and performance forecasts are updated on a continual basis to reflect new information or changing organizational performance objectives or requirements.



*Figure 13: Combined Expenditure Forecast to Achieve Desired Infrastructure Performance – Tax Assets*

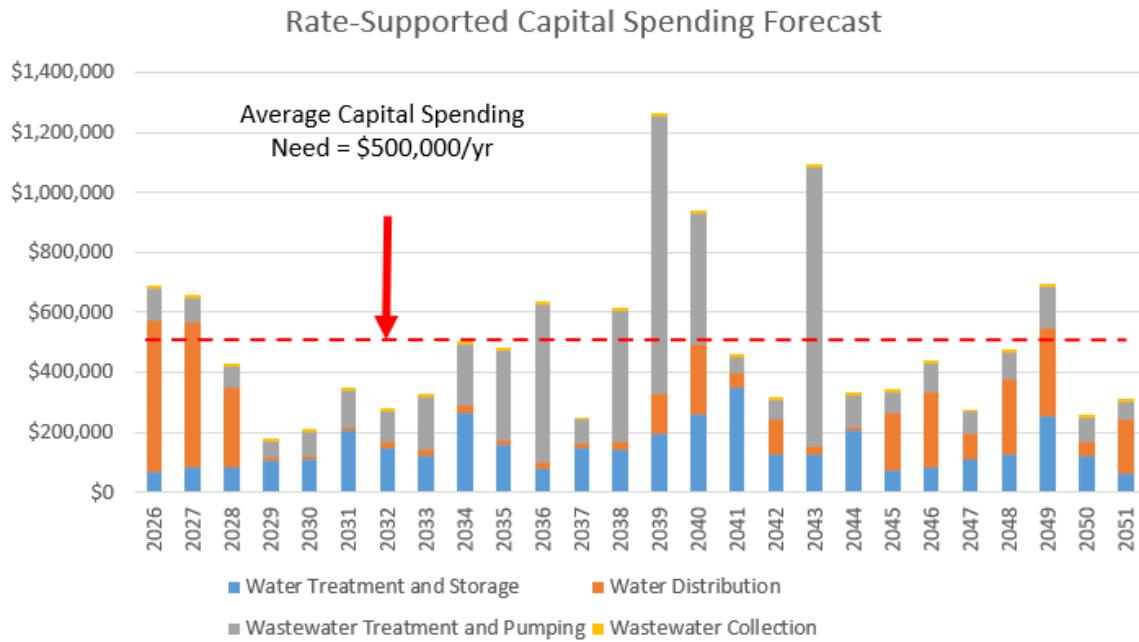


Figure 14: Combined Expenditure Forecast to Achieve Desired Infrastructure Performance – Rate Assets

#### 4.4 Risk Management

The approach to managing risk in this AMP is to consider the overall criticality of each asset related to the role it plays in providing services to the community (by understanding the required performance of each asset based on its location, function, size, etc.). This understanding is used to establish when an asset is not meeting its objectives or requirements based on the available technical performance indicators and subject matter expert judgement. For example, assets that are more critical have higher performance expectations, while less critical assets have lower performance expectations.

The risk management culminates into the performance score of each asset in **Appendix C** and the prioritization of the short-term spending plans in **Appendix B**.

## 4.5 Managing Climate Change

The expected impacts of climate change have been considered and included throughout the analysis in this AMP. This includes consideration of climate change when establishing the current performance of an asset, forecasting the performance deterioration rate of an asset, or establishing the lifecycle activities completed on an asset.

The most prominent climate impacts on the Township's tax-supported infrastructure are severe wet weather events and forest fire risk, detailed below:

- *Climate Impact 1 - Severe Wet Weather Events*

There are some localized areas of the Township where roads flood during severe wet weather or spring flood events. However, bridges in the Township are owned by Renfrew County and therefore any issues related to creek flooding events are not managed by Madawaska Valley. The Township should continue to monitor areas of localized flooding during severe wet weather or spring flood events.

The Township should ask developers to consider climate change in their designs for stormwater management, which may result in larger areas for stormwater ponds or other infrastructure design changes.

- *Climate Factor 2 – Forest Fires*

The magnitude of risk increase for forest first expected from the changing climate is uncertain. The Canadian Climate Atlas indicates that the number of heat waves in the community is expected to increase from a historical average of 1 per year to a future average of 2.5 per year, however the number of dry days is expected to remain constant at approximately 201 per year<sup>1</sup>. The Township's forest fire risk management plan should understand the relationship between forest fire risk and relevant climate factors such as heat waves or dry days to understand the expected impacts of climate change on forest fire risk.

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<sup>1</sup> [https://climateatlas.ca/map/canada/hwnum\\_2030\\_45#z=9&lat=44.99&lng=-77.73&grid50k=031F05](https://climateatlas.ca/map/canada/hwnum_2030_45#z=9&lat=44.99&lng=-77.73&grid50k=031F05)

## 5 FINANCING STRATEGY

There are several options that municipalities use to finance their expenditures:

- Provincial/Federal Government specific conditional grants – one-off grants to rehabilitate existing or build new infrastructure. This is challenging for financial planning processes due to the ad-hoc nature of these programs.
- Provincial Government unconditional grants – annual grants provided by the Ontario government using a funding formula approach. This reliable funding stream allows for confident financial planning but can have certain rules around what the money can be spent on or when it must be spent by.
- Internal Financing – internal transfers from reserves to fund projects. This can have more flexibility than external debt since the Township can set their own repayment terms.
- Development Charges – collection funds for each new lot developed. This requires a Development Charges Background Study and a Bylaw.
- Debt – borrow money to fund large infrastructure improvement projects. This is challenging due to the limited options available, but does allow the Township to build more infrastructure in a shorter time period.
- User Fee Increases – increase costs paid by users of Township services, amenities, or facilities.
- Tax Levy – fund the spending increases through the Tax Levy. For perspective, in 2024 an additional \$42,000 in spending would result in a 1% increase to the Tax Levy.

The Township uses a number of these options to finance the capital program. The objective of the Township's financing strategy for these projects should be to maximize new assessment growth at the lowest real cost impact to tax payers (i.e. maximize net revenue growth, minimize tax levy or user fee increases). This would prioritize the following options:

1. Provincial/Federal Government Grants
2. Internal Financing using Reserves
3. Debt
4. Development Charges
5. Tax Levy/User Fee Increases

Future budgets will present the optimal balance of the available financing options to fund the Township's desired infrastructure program.

### 5.1 Long Term Financial Analysis Results

The financial strategy is informed by a long-term financial analysis. The financial analysis is based on the following assumptions:

- The financial analysis is based on the current Township accounts and approved 2025 budget.
- 2% annual inflation applied to 2025 operating and capital expenditure estimates. No net new operating expenditures are included in the analysis.

- Recurring government grant funding is assumed to continue throughout the forecast; however no escalation has been assumed to the 2025 funding levels.

### 5.1.1 Tax Budget

#### Results with a 2.0% Annual Tax Levy Increase (Figure 15)

- Funding all of the expenditures to achieve the desired asset performance expectations with an annual 2.0% tax levy increase results in a declining reserve balance over the next 10 years.
- This occurs because the grant revenue, which constitutes almost 30% of total revenues (including the tax levy) is not indexed to inflation. Over time the expenditures (which all increase at 2.0% increase) rise faster than revenues despite a 2.0% increase to the tax levy.
- The Township may not be in a position to fund meet their desired infrastructure performance objectives with a 2.0% annual tax levy increase.

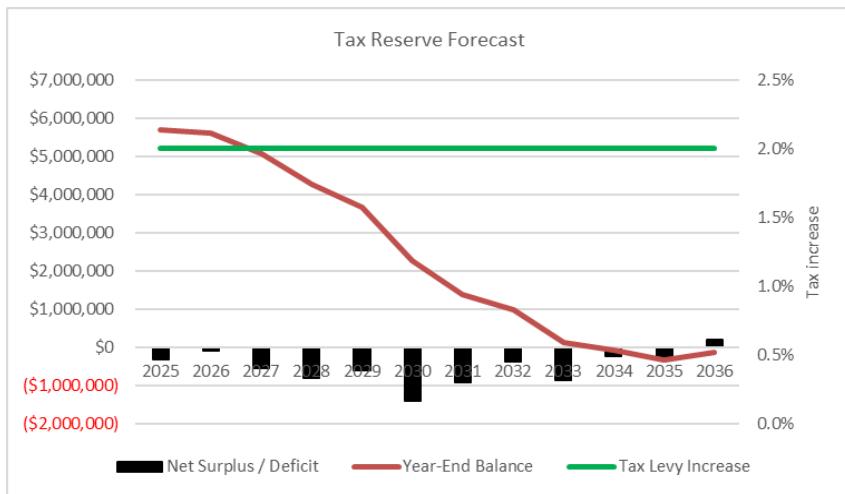


Figure 15: Forecasted Tax-Supported Reserve vs 2.0% Annual Tax Levy Increase

#### Results with a 3.0% Annual Tax Levy Increase (Figure 16)

- Funding all of the expenditures to achieve the desired asset performance expectations with an annual 3.0% tax levy increase still results in a decline in reserves over the next 7 years, but eventually the compounding effects of the higher increases cause the reserve balance to begin to recover toward the end of the 10-year forecast.
- The Township should be in a position to fund meet their desired infrastructure performance objectives with a 3.0% annual tax levy increase.
- Further tax increases or obtaining additional grants will prevent the reserve balance from falling to ~\$2million before recovering.

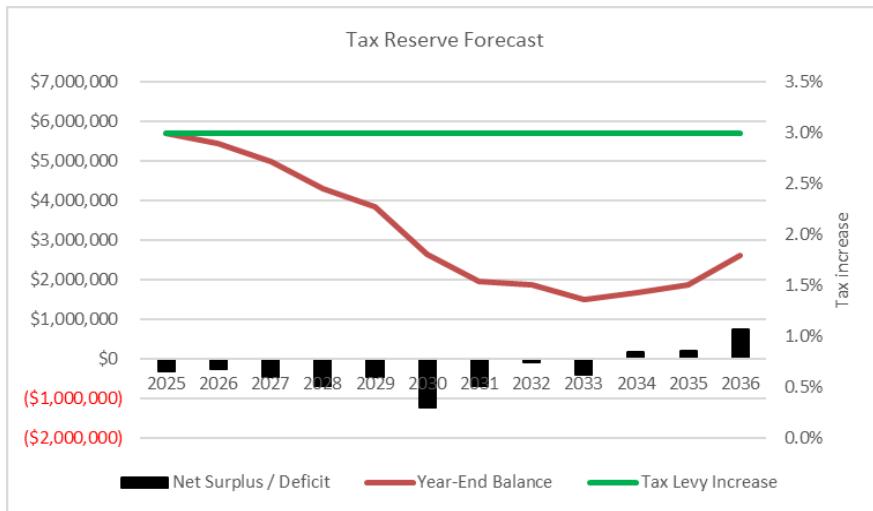


Figure 16: Forecasted Tax-Supported Reserve vs 3.0% Annual Tax Levy Increase

### 5.1.2 Rate Budget

#### Results with a 2.0% Annual Rate Increases (Figure 17)

- Funding all of the expenditures to achieve the desired asset performance expectations with an annual 2% rate increase results in a declining reserve balance over the next 10 years.
- The Township may not be in a position to fund meet their desired infrastructure performance objectives with a 2% annual rate increase.

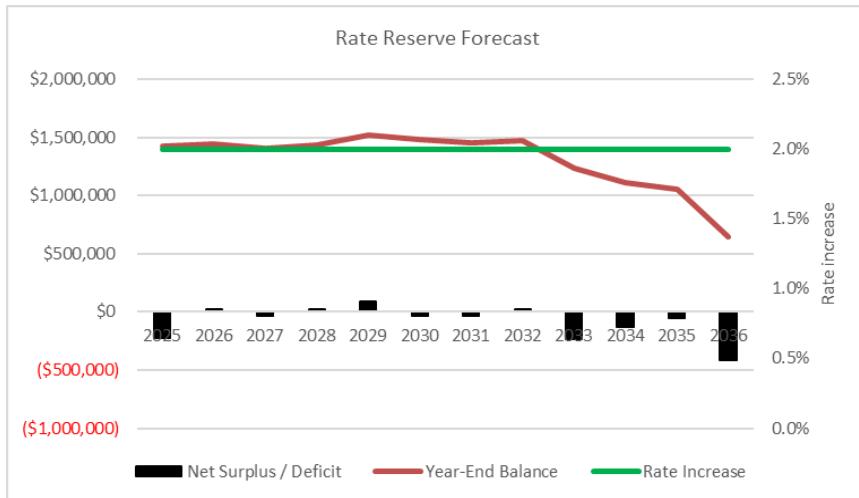


Figure 17: Forecasted Rate-Supported Reserve vs 2% Annual Rate Increase

**Results with a 3.0% Annual Rate Increase (Figure 18)**

- Funding all of the expenditures to achieve the desired asset performance expectations with an annual 3.0% rate increase results in a relatively stable reserve balance over the next 10 years.
- The strategy assumed the Township will receive grants to fund the watermain replacement projects.
- The Township should be in a position to fund meet their desired infrastructure performance objectives with a 3.0% annual rate increase.

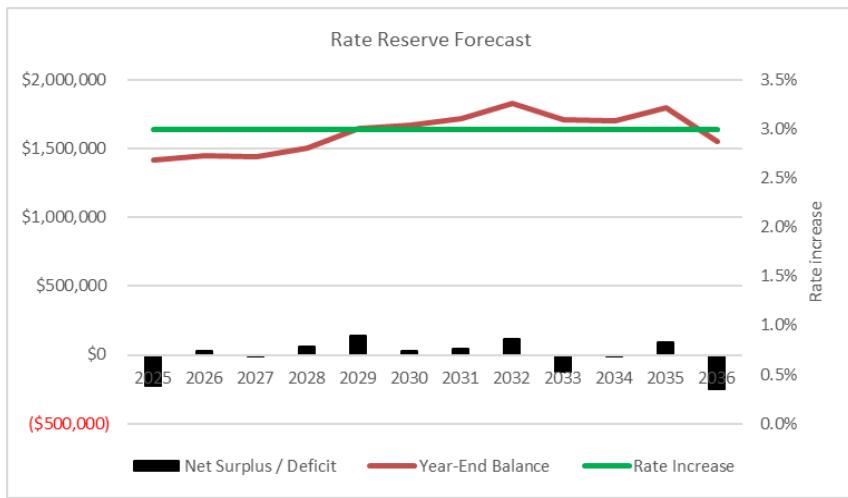


Figure 18: Forecasted Rate-Supported Reserve vs 3.5% Annual Rate Increase

## 5.2 Discussion

The financial analysis demonstrates that:

- With modest 3.0% annual increases to the tax levy and rate revenues, respectively, the Township should be able to fund the desired capital program to have the infrastructure system meet the community's expectations.
- The real average tax or rate bill increase for each household is less than the overall tax levy or rate revenue increase if the number of households is increasing each year. Conversely, bills would increase more than the total tax levy or rate revenue annual increases if the population decreases (because the same revenue needs are being split between less households).
- The Township is highly dependent on recurring Provincial and Federal grants to fund its infrastructure program.
- The tax levy or rate revenue increases could be reduced if the Township is successful at obtaining unconditional 'one-off' grants from the Provincial or Federal government to fund projects.

These trends will be reviewed on a continual basis as this AMP is updated.

## 6 DISCUSSION AND NEXT STEPS

This AMP represents the tactical output of a corporate management system. The corporate management system is the series of interconnected processes that work together to realize value from assets. This AMP uses the best available asset and financial information. The AMP is a living document that requires periodic (annual) updates to reflect new information and changing community priorities.

Moving forward, Provincial Regulation requires the Township to provide an annual update on the progress of the AMP. The practical steps to complete these activities are as follows:

1. Each year, update the asset inventory with the best available asset data. This adds/removes assets or updates asset information as appropriate.
2. Each year, update current asset performance ratings based on the best available information.
3. Each year, update the spending analysis to record completed spending, and to connect planned spending to assets or asset networks.
4. Each year, update the short-term project plan, 25-year spending forecasts, and long-term financial analysis.

Over time, the Township will be able to see connections between the changing asset performance and spending levels. This will increase the value of the Township's AMPs each year by becoming a more useful process to support infrastructure decision making.

## **APPENDIX A – PERFORMANCE METRICS**

## Economic Performance Measures

Indicator	2016	2021	2022	2023	2024	2025	2036
Population <sup>1</sup>	4,123	3,927	tbd	tbd	tbd	TBD	TBD
Total Private Dwellings <sup>1</sup>	2,619	2,541	2,568	2,601	2,635	2,662	TBD
Net Dwellings (New Building Permits minus Dwellings Removed)		27	33	34	27	TBD	TBD
Estimated GDP Generated from New Building Permits		17,000,000	18,000,000	19,000,000	43,000,000	TBD	TBD
Median Total Household Income <sup>1</sup>	\$52,679	\$103,000	TBD	TBD	TBD	TBD	TBD

1: Statistics Canada for 2016 and 2021 values, calculated using New Dwellings using Township data for 2022 to 2024.

## Customer Performance Measures

Asset Group	Overall	9%	5%
	2025 - Actual % of Assets in Poor Performance	2036 - Desired % of Asset in Poor Performance	
Roads	8%	<5%	
Facilities	18%	10%	
Fleet and Equipment	19%	10%	
Parks	31%	10%	
Transportation	0%	<5%	
Water Treatment	0%	<5%	
Water Distribution	10%	<5%	
Wastewater Treatment and Pumping	11%	<5%	
Wastewater Collection	0%	<5%	

## Technical Performance Measures

Asset Group	Indicator	2020	2021	2022	2023	2024
Water Treatment and Distribution	Boil Water Advisory	0	0	0	0	0
	Adverse Water Quality Incident (AWQI)	0	0	0	0	1
	Non-Compliance		0	0	0	0
	Unaccounted For Water	N/A	N/A	N/A	N/A	2,807 m3 (2%)
	Community Complaints	9	12	N/A	4	5
	Maximum Daily Flow / Rated Capacity	32%	34%	34%	34%	34%
	Watermain Breaks	1	2	N/A	0	2
Wastewater Treatment, Pumping and Collection	Effluent Non-Compliance	2	4	3	2	2
	Spill/Bypass/Overflow Event	0	0	0	1 - Abnormal discharge to bypass around blocked sewer until fixed	0
	Maximum Daily Raw Flow / WWTP Limit	47%	53%	51%		52%
	Community Complaint	0	1	5	3	0

O. Reg. 588/17 Mandatory Metrics			
Asset Group	Metric	Result	Comment
Water	User groups or areas that are connected to the municipal water system	Most properties within the settlement of Barry's Bay are connected to the municipal water system.	
Water	User groups or areas that have fire flow	All properties connected to the municipal water system have some fire flow coverage.	
Water	Percentage of properties connected to the municipal water system	16%	4347 Total Parcels, 676 serviced parcels
Water	Percentage of properties where fire flow is available	16%	Assume all properties connected to municipal system have fire flow.
Water	Description of boil water advisories and service interruptions	No boil water advisories in 2024.	
Water	Number of connection-days per year where a boil water advisory notice is in place compared to the total number of properties connected to the municipal water system	0 connection*days, 676 serviced parcels	Assumptions: 8 hours to fix each break, 10 customers impacted.  Note: Metric results in units of 'days' which is a meaningless statistic. Province needs to better define this metric.
Water	Number of connection-days per year due to water main breaks compared to the total number of properties connected to the municipal water system	7 connection*days, 676 serviced parcels	Assume Oreg metric is missing "disrupted", i.e. text should read "Number of disrupted connection-days per year due to water main breaks compared to the total number of properties connected to the municipal water system.  Assumptions: 8 hours to fix each break, 10 customers impacted.
Water	Average Age of Water Treatment Assets (years)	32	
Water	Average Age of Water Distribution Assets (years)	53	
Wastewater	User groups or areas that are connected to the municipal wastewater system	Most properties within the settlement of Barry's Bay are connected to the municipal wastewater system.	
Wastewater	Percentage of properties connected to the municipal wastewater system	16%	4347 Total Parcels, 676 serviced parcels
Wastewater	Description of how combined sewers in the municipal wastewater system are designed with overflow structures in place (to prevent backups into homes by allowing overflow during storm events)	N/A - no combined sewers	
Wastewater	Description of the frequency and volume of overflows in combined sewers in the municipal wastewater system that occur in habitable areas or beaches	N/A - no combined sewers	
Wastewater	Description of how stormwater can get into sanitary sewers in the municipal wastewater system, causing sewage to overflow into streets or backup into homes	Infiltration inflow into sanitary sewers in both groundwater and stormwater which are not intended to be in sanitary system. Infiltration can enter through a variety of sources (cracks in pipes, weeping tile connections, cross connection, catch basins, etc.).	
Wastewater	Description of how sanitary sewers in the municipal wastewater system are designed to be resilient to avoid sewage overflow into streets or backup into homes	Sanitary sewer systems are designed with appropriate overflows to reduce likelihood of sewer backup events. Overflows are typically found in the collection system or at pumping stations.	
Wastewater	Description of the effluent that is discharged from sewage treatment plants in the municipal wastewater system	Effluent can be defined as water pollution, such as the outflow from a sewage treatment facility. The effluent from the treatment facilities have documented compliance limits, objectives, and actual performance. The effluent criteria include effluent flow rates, and parameters for suspended solids, Biochemical Oxygen Demand (BOD), phosphorous, ammonia, and E. coli.	
Wastewater	The number of connection-days per year due to wastewater backups compared to the total number of properties connected to the municipal wastewater system.	0 backups, 676 serviced parcels	Note: Metric results in units of 'days' which is a meaningless statistic. Province needs to better define this metric.
Wastewater	Annual number of events where combined sewer flow in the municipal wastewater system exceeds system capacity compared to the total number of properties connected to the municipal wastewater system.	N/A - no combined sewers	
Wastewater	The number of effluent violations per year due to wastewater discharge compared the total number of properties connected to the municipal wastewater system.	2 effluent violations, 676 active wastewater accounts	
Wastewater	Average Age of Wastewater Treatment and Pumping Assets (years)	16	
Wastewater	Average Age of Wastewater Collection Assets (years)	20	

## O. Reg. 588/17 Mandatory Metrics

Asset Group	Metric	Result	Comment
Roads	Road network in the municipality and its level of connectivity	Roads of various classifications exist through the Township and connect our community.	
Roads	Description of the different levels of road class pavement condition	Township has Hot Mixed Paved, Surface Treated and Gravel roads. Surface condition ranges from like-new to fully distressed.	
Roads	# of lane-kilometres of arterial roads as a proportion of square kilometres of land area of the municipality	0	
Roads	# of lane-kilometres of collector roads and local roads as a proportion of square kilometres of land area of the municipality	0.00005	
Roads	# of lane-kilometres of local roads as a proportion of square kilometres of land area of the municipality	0.003	
Roads	Average pavement condition index for paved roads	7	Rating is out of 10
Roads	Average surface condition (e.g. excellent, good, fair or poor) for unpaved roads	7	Rating is out of 10
Stormwater Management	User groups or areas of Madawaska Valley that are protected from flooding, including the extent of the protection provided by the municipal stormwater management system	Some urban areas protected from flooding through urban ditch system or underground storm collection, some with defined outlets. Most rural areas protected from flooding through provision of municipal drains or rural ditch systems, some with defined outlets.	
Stormwater Management	Percentage of properties in municipality resilient to a 100-year storm	100%	Resilience is defined as the ability to recover to pre-event performance after an event/shock/storm occurs.
Stormwater Management	Percentage of the municipal stormwater management system resilient to a 5-year storm	100%	Resilience is defined as the ability to recover to pre-event performance after an event/shock/storm occurs.
Roads	Average Age (years)	20	
Facilities	Average Age (years)	31	
Fleet and Equipment	Average Age (years)	13	
Parks	Average Age (years)	16	
Transportation	Average Age (years)	18	

## **APPENDIX B – SHORT TERM PLANS**

**Township of Madawaska Valley - Short and Medium Term Infrastructure Project Plans: Tax-Supported Assets**

Note: All Costs should be considered Class 5 Estimates (-50% to +100%) unless specifically noted.

\$1,935,000	\$1,800,000	\$215,000	\$120,000
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Project #	Asset Group	Asset Description	Project	Asset ID(s)	5-Year Total	2026	2027	2028-2030	Comment
1	General Government	N/A	Facility Energy Management Plan	N/A - Study	\$20,000			\$20,000	
2	General Government	N/A	Asset Management Plan Update	N/A - Study	\$50,000			\$50,000	
3	Fire	N/A	Fire Master Plan	N/A - Study	\$20,000	\$20,000			
4	Fire	Equipment	SCBA Replacement	Fleet and Equipment - 86	\$100,000		\$100,000		
5	Fire	Equipment	Bunker Suits	Fleet and Equipment - 78, 79	\$45,000	\$30,000	\$15,000		
6	Fire	Fleet	Replace 2007 Cube Van - North Firehall	Fleet and Equipment - 26	\$250,000	\$250,000			
7	Roads	Airport Road	Asphalt Padding Surface Treatment	AIRP1	\$250,000	\$250,000			
8	Roads	Wrigrey Road	Gravel Pit Rehabilitation	WRIG1	\$15,000	\$15,000			
9	Roads	Hopefield Road	Pulverize A Gravel HL4 - 2.3km - Dombroskie Road to Kuiack Lk	HOPE3	\$450,000	\$450,000			
10	Roads	Needham Road	Paving	NEED1	\$75,000	\$75,000			
11	Parks	PJYCC	Ballfield Lighting	Parks-9	\$40,000	\$20,000	\$20,000		
12	Facilities	PJYCC	Parking Lot	Facilities-835	\$250,000	\$250,000			
13	Facilities	PJYCC	Accessible Washroom Renovation	Facilities-808	\$40,000	\$40,000			
14	Facilities	Comberemere Community Center	Floor Replacement	Facilities-32,33	\$50,000			\$50,000	
15	Parks	Lakeshore Tennis	Court Replacement	Parks-8	\$80,000		\$80,000		
16	Facilities	Water Tower	Wooden Supports - Structural Evaluation	Facilities-764, 766	\$200,000	\$200,000			

## Township of Madawaska Valley - Short and Medium Term Infrastructure Project Plans: Rate-Supported Assets

Note: All Costs should be considered Class 5 Estimates (-50% to +100%) unless specifically noted.



Client	Item	Org	Facility	Priority	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7
					2025	2026	2027	2028	2029	2030	2031
BBWTP	5972		Barry's Bay Water Treatment								
1	Recommendation	Process Monitoring - Analyzers and Recording		2	\$6,367	\$6,495	\$6,624	\$6,757	\$6,892	\$7,030	\$7,171
	Description	Turbidity / Chlorine / PH									
2	Recommendation	Chemical Feed system upgrades		2	\$2,122	\$2,164	\$2,206	\$2,248	\$2,290	\$2,332	\$2,374
	Description	Maintain efficient operation									
3	Recommendation	Electrical/ Intrumentation and controls		1	\$5,306	\$5,412	\$5,520	\$5,631	\$5,743	\$5,858	\$5,975
	Description	Maintain efficient operation									
4	Recommendation	Distribution Parts		1	\$5,306	\$5,412	\$5,520	\$5,631	\$5,743	\$5,858	\$5,975
	Description	Nuts bolts - fittings - pvc - valves - curbstops									
5	Recommendation	Laboratory supplies		2	\$2,122	\$2,165	\$2,208	\$2,252	\$2,297	\$2,343	\$2,390
	Description	PH probes, glassware									
6	Recommendation	Equipment repairs		2	\$3,714	\$3,789	\$3,864	\$3,939	\$4,014	\$4,089	\$4,164
	Description	Maintain efficient operations									
7	Recommendation	Tool allowance		2	\$531	\$541	\$552	\$563	\$573	\$584	\$595
	Description	Specialized tools									
8	Recommendation	Tower Component Repairs & Maintenance		2	\$2,122	\$2,164	\$2,205	\$2,247	\$2,289	\$2,335	\$2,381
	Description	Maintain efficient operations									
9	Recommendation	Filter #1 Underdrain Replacement		1	N/A	N/A	\$45,000	N/A	N/A	N/A	N/A
	Description	Nearing completion of Underdrain lifecycle (if required)									
10	Recommendation	Hydrant and Watermain repairs		1	\$10,000	\$10,200	\$10,400	\$10,600	\$10,800	\$11,000	\$11,200
	Description	Repairs to Hydrants and Watermains as required									
11	Recommendation	Raw Water Intake/Clearwell/Tower Inspection		1	N/A	\$22,000	N/A	N/A	N/A	N/A	\$24,200
	Description	5 year Inspections									
12	Recommendation	Soda Ash Pallet Ramp (Truway Manufacturing)		1	\$5,000	N/A	N/A	N/A	N/A	N/A	N/A
	Description	To aid in unloading of pallets with Soda Ash deliveries									
		<b>Barry's Bay WTP Totals &gt;&gt;&gt;</b>			<b>\$42,591</b>	<b>\$60,342</b>	<b>\$84,101</b>	<b>\$39,868</b>	<b>\$40,643</b>	<b>\$41,430</b>	<b>\$66,426</b>

Additional Items Identified				Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	
				2025	2026	2027	2028	2029	2030	2031	
13	Recommendation	HLP/LLP/Backwash pump rebuilds		1	N/A	\$10,000	N/A	\$10,200	N/A	\$10,400	N/A
	Description	Overhaul of vertical turbine pumps to maintain efficient operations									
		<b>Barry's Bay WTP Additional Totals &gt;&gt;&gt;</b>			<b>\$10,000</b>		<b>\$10,200</b>		<b>\$10,400</b>		

**Additional Projects not on OCWA List:**

14	Watermain Replacements - Queen, Dunn and Bay Street Areas - \$900k total, in 2026 and 2027
15	Watermain Replacement - Trader Lane - \$350k total, in 2027 or 2028

\$70,342    \$84,101    \$50,068    \$40,643    \$51,830    \$66,426



**Ontario Clean Water Agency**  
**Agence Ontarienne Des Eaux**

**TARGET YEAR FOR COMPLETION**

Client	Item	Org	Facility	Priority	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7
BBWPCP	5979	Barry's Bay Wastewater Treatment									
	1	Recommendation	Process Monitoring - Analyzers and Recording	2	\$1,656	\$1,689	\$1,723	\$1,757	\$1,793	\$1,828	\$1,865
		Description	Dissolved Oxygen, level sensing units								
	2	Recommendation	Chemical Feed system upgrades	1	\$2,122	\$2,164	\$2,207	\$2,250	\$2,295	\$2,337	\$2,380
		Description	PAS8 and Soda Ash pump parts								
	3	Recommendation	Electrical/ Instrumentation and controls	2	\$5,520	\$5,631	\$5,743	\$5,858	\$5,975	\$6,095	\$6,217
		Description	Maintain efficient operation with SCADA, process controls and flow meters								
	4	Recommendation	Equipment repairs	2	\$5,520	\$5,631	\$5,743	\$5,858	\$5,975	\$6,095	\$6,217
		Description	Maintain efficient operation								
	5	Recommendation	Laboratory supplies	2	\$2,520	\$2,631	\$2,743	\$2,858	\$2,975	\$3,095	\$3,217
		Description	PH probes, glassware								
	6	Recommendation	Collection system parts	2	\$1,104	\$1,126	\$1,149	\$1,172	\$1,195	\$1,219	\$1,243
		Description	Nuts bolts - fittings - pvc - valves								
	7	Recommendation	Tool allowance	2	\$552	\$563	\$574	\$586	\$598	\$610	\$622
		Description	Specialized tools								
	8	Recommendation	Sewage Pumping Station repairs	1	\$10,200	\$10,404	\$10,608	\$10,820	\$11,027	\$11,235	\$11,441
		Description	Maintain efficient operations								
	9	Recommendation	Station cleaning and Power flushing	1	\$6,242	\$6,366	\$6,490	\$6,620	\$6,744	\$6,870	\$6,996
		Description	Hydrovac removal of sediment from pumping stations, for reliable operation								
	10	Recommendation	UV Disinfection System	1	\$2,208	\$2,252	\$2,297	\$2,342	\$2,389	\$2,437	\$2,436
		Description	UV bulbs, sleeves and ballasts								
	11	Recommendation	Pumping Station Pump replacements	1	\$22,000	\$16,000	N/A	N/A	N/A	\$25,000	\$19,000
		Description	5 /10HP Submersible Pumps								
	12	Recommendation	Concrete Repairs to Raw Influent Channel	1	\$12,000	N/A	N/A	N/A	N/A	N/A	N/A
		Description	Repair deteriorating concrete								
	13	Recommendation	Tertiary filter media	1	\$35,000	N/A	N/A	N/A	N/A	N/A	N/A
		Description	Manufacurers recommendation								
	<b>Total</b>				<b>\$106,646</b>	<b>\$54,457</b>	<b>\$39,279</b>	<b>\$40,122</b>	<b>\$40,967</b>	<b>\$66,821</b>	<b>\$61,634</b>

Additional Items Identified			Priority	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	
				2025	2026	2027	2028	2029	2030	2031	
	14	Recommendation	Infiltration and Inflow Study Assessment	2	N/A	N/A	\$15,000	N/A	\$15,000	N/A	\$15,000
		Description	Assessment to evaluate I+I into the collection system								
	15	Recommendation	Replacement Dissolved Oxygen Meters	2	N/A	\$25,000	N/A	N/A	N/A	N/A	N/A
		Description	Phosphorus/Ammonia removal Meters and sensors		\$0	\$25,000	\$15,000	\$0	\$15,000	\$0	\$0

## **APPENDIX C – ASSET INVENTORIES**

Roads	Index	Section Number	Road Name	From	To	248.1	Section Length (km)	Surface Width (m)	Residential Environment	Surface Type	Limit Cost (\$/km)	2020 Condition Rating	2020 Condition Rating	Daily Traffic Estimate	2025 Read Needs Study Recommended Improvements	\$273,517,444		\$244,407,000		16	2025 Performance Score	2025 Performance Category	Performance Score Rationale
																2025 Road Needs Recommended Improvement Cost	2025 Replacement Cost	Effective Year of First Surface	Effective Age (years)				
1	AIRPS	Airport Road	HWY 60	LCB Limit	1.20	5.2	Rural	LCB	\$75,000.00	9	3.0	200	Full depth rural reconstruction with 2 lfts of LCB. Introduce ditches in areas without.	\$571,802	\$870,000	1980	45	0.50	Poor	Planned for \$220k in 2025 as Asphalt Paving Surface Treatment.			
2	ANNEL	Annie Macmillan Road	Mulka Road	No Exit	0.64	5.2	Rural	LCB	\$75,000.00	9	3.0	200	Full depth rural reconstruction with 2 lfts of LCB.	\$454,000	\$454,000	2007	18	0.55	Good	Condition Grade of 7 or 8 in 2025 Read Needs Study.			
3	ANTR	Anton Road	Macmillan Lake	No Exit	0.50	5.2	Rural	LCB	\$75,000.00	9	3.0	200	Full depth rural reconstruction with 2 lfts of LCB.	\$50,000	\$50,000	2007	18	0.55	Good	Condition Grade of 7 or 8 in 2025 Read Needs Study.			
4	ANTR2	Anton Vitae Road	Chim Muden	9311-798A	1.91	6.3	Rural	LCB	\$75,000.00	6	6.0	50,239	Full road rehabilitation with 2 lfts of LCB in 5-5 years. Complete grade base in low area near curv. address 5084.	\$951,795	\$1,384,750	1993	34	0.15	Fast	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
5	ANTR3	Anton Vitae Road	Chim Muden	9311-798A	1.91	6.3	Rural	LCB	\$1,400,000.00	6	6.0	50,239	Full road rehabilitation with 2 lfts of LCB in 5-5 years. Complete grade base in low area near curv. address 5084.	\$1,250	\$414,000	2007	18	0.55	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
6	BAV1	Bay View Road	Lakehouse Drive	Edits Street	0.25	7.0	Rural	LCB	\$1,400,000.00	9	8.0	200	-	\$50,000	\$50,000	2009	50	0.60	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
7	BEANI1	Beauish Road	Catue Road	No Exit	0.10	6.5	Urban	LCB	\$1,400,000.00	9	9.0	400	-	\$145,000	\$145,000	2019	5	0.95	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
8	BEANI2	Beauish Road	Beauish Road	No Exit	0.08	6.5	Urban	LCB	\$1,400,000.00	9	9.0	400	-	\$145,000	\$145,000	2019	5	0.95	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
9	BEIRMS1	Bearish Mountain Road	Silera Road	Kulshick Lane	2.48	6.2	Rural	LCB	\$75,000.00	6	5.0	40	Full rural road rehabilitation with 2 lfts of LCB required in 5-5 years. Improve drainage on hill (gutter or ditch).	\$1,223,345	\$1,798,000	1993	34	0.15	Fast	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
10	BEIRMS2	Bearish Mountain Road	Mountain View Street	No Exit	0.08	6.2	Rural	LCB	\$75,000.00	6	5.0	40	Full rural road rehabilitation with 2 lfts of LCB required in 5-5 years. Improve drainage on hill (gutter or ditch).	\$400	\$400	2023	14	0.05	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
11	BIHCS	Birch Hill Drive	Lakeview Drive	No Exit	0.75	6.7	Semi-Urban	LCB	\$1,400,000.00	9	10.0	700	-	\$145,000	\$145,000	2023	14	0.05	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
12	BLAS1	Blackfish Bay Road	Combermere Road	No Exit	0.29	5.5	Rural	LCB	\$75,000.00	9	6.0	40	Full rural rehabilitation with 2 LCB in 5 years. 30% cleanout and brushing.	\$645,398	\$951,250	1995	30	0.25	Fast	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
13	BLAS2	Blackfish Bay Road	Combermere Road	No Exit	0.29	5.5	Rural	LCB	\$75,000.00	9	6.0	40	Full rural rehabilitation with 2 LCB in 5 years. 30% cleanout and brushing.	\$645,398	\$951,250	1995	30	0.25	Fast	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
14	BORBL1	Borbl Street	Wetland South Road	Borbl Street	0.44	5.0	Semi-Urban	LCB	\$1,400,000.00	9	6.0	400	-	\$145,000	\$145,000	2023	14	0.05	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
15	BORBL2	Borbl Street	Wetland South Road	Borbl Street	0.44	5.0	Semi-Urban	LCB	\$1,400,000.00	9	6.0	400	-	\$145,000	\$145,000	2023	14	0.05	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
16	CASE1	Casey Road	Silera Road	No Exit	0.35	6.5	Urban	LCB	\$1,400,000.00	8	8.0	400	-	\$800	\$994,000	2021	14	0.60	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
17	CENH1	Caney Lane	Island Lane	No Exit	0.28	6.5	Urban	LCB	\$1,400,000.00	9	7.0	400	-	\$1,400	\$462,000	2015	10	0.75	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
18	CENH2	Caney Lane	Island Lane	No Exit	0.28	6.5	Urban	LCB	\$1,400,000.00	9	7.0	400	-	\$1,400	\$462,000	2015	10	0.75	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
19	CHAN1	Channell Road	Long Lake Road	No Exit	0.42	5.0	Rural	LCB	\$75,000.00	9	9.0	400	-	\$1,600	\$1,600	2021	4	0.80	Good	Condition Grade of 5 or 10 in 2025 Read Needs Study.			
20	CHAP1	Chapell Road	Chapell Road	No Exit	0.24	5.5	Rural	LCB	\$75,000.00	9	7.0	400	-	\$1,600	\$1,600	2021	4	0.80	Good	Condition Grade of 5 or 10 in 2025 Read Needs Study.			
21	CHAP2	Chapell Road	Chapell Road	No Exit	0.24	5.5	Rural	LCB	\$75,000.00	9	7.0	400	-	\$1,600	\$1,600	2021	4	0.80	Good	Condition Grade of 5 or 10 in 2025 Read Needs Study.			
22	CHIP1	Chippewa Road	Panzer Road	Florence Brook	0.52	5.5	Rural	LCB	\$75,000.00	7	9.0	49	-	\$1,770,000	\$1,770,000	2023	2	0.95	Good	Condition Grade of 5 or 10 in 2025 Read Needs Study.			
23	CHIP2	Chippewa Road	Panzer Road	Florence Brook	0.52	5.5	Rural	LCB	\$75,000.00	7	9.0	49	-	\$1,770,000	\$1,770,000	2023	2	0.95	Good	Condition Grade of 5 or 10 in 2025 Read Needs Study.			
24	COWES1	Coweset Street	Borbl Street	No Exit	0.20	6.2	Rural	LCB	\$1,400,000.00	10	9.0	400	-	\$1,600	\$1,600	2023	14	0.05	Good	Condition Grade of 5 or 10 in 2025 Read Needs Study.			
25	COWES2	Coweset Street	Borbl Street	No Exit	0.20	6.2	Rural	LCB	\$1,400,000.00	10	9.0	400	-	\$1,600	\$1,600	2023	14	0.05	Good	Condition Grade of 5 or 10 in 2025 Read Needs Study.			
26	CYB1	Cyber Road	Old Barry's Bay Road	No Exit	0.50	6.5	Rural	LCB	\$75,000.00	8	4.0	400	Full rural road reconstruction with 2 lfts of LCB in 5 years.	\$1,213,681	\$1,813,500	1993	34	0.15	Fast	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
27	CYB2	Cyberas Road	Pioneer Road	9311-889	0.45	6.0	Rural	LCB	\$75,000.00	4	2.0	400	-	\$1,600	\$1,600	2023	24	0.40	Fast	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
28	CYB3	Cyberas Road	Pioneer Road	9311-889	0.45	6.0	Rural	LCB	\$75,000.00	4	2.0	400	-	\$1,600	\$1,600	2023	24	0.40	Fast	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
29	DANW1	Dawson Road	Ingles Road	No Exit	0.31	6.5	Semi-Urban	LCB	\$1,400,000.00	9	6.0	400	Full semi-urban road rehabilitation with 2 lfts of LCB in 5 years. Full depth dig out in areas to connect failing grade.	\$244,648	\$515,100	2003	22	0.65	Fast	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
30	DANW2	Dawson Road	Ingles Road	No Exit	0.31	6.5	Semi-Urban	LCB	\$1,400,000.00	9	6.0	400	Full semi-urban road rehabilitation with 2 lfts of LCB in 5 years. Full depth dig out in areas to connect failing grade.	\$244,648	\$515,100	2003	22	0.65	Fast	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
31	DRH01	Drehon Street	Openings Line	Peter Street	0.30	7.0	Urban	LCB	\$1,400,000.00	10	9.0	400	-	\$1,500	\$495,000	2015	10	0.75	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
32	DRH02	Drehon Street	Openings Line	Peter Street	0.30	7.0	Urban	LCB	\$1,400,000.00	10	9.0	400	-	\$1,500	\$495,000	2015	10	0.75	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
33	DRH03	Drehon Street	Openings Line	Peter Street	0.30	7.0	Urban	LCB	\$1,400,000.00	10	9.0	400	-	\$1,500	\$495,000	2015	10	0.75	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
34	FRANZ1	Frantz Street	Peter Street	No Exit	0.24	7.0	Urban	LCB	\$1,400,000.00	8	9.0	400	Full rural road rehabilitation with 2 lfts of LCB in 5 years.	\$344,000	\$596,000	1999	26	0.95	Fast	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
35	FRANZ2	Frantz Street	Peter Street	No Exit	0.24	7.0	Urban	LCB	\$1,400,000.00	8	9.0	400	Full rural road rehabilitation with 2 lfts of LCB in 5 years.	\$344,000	\$596,000	1999	26	0.95	Fast	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
36	HOPE1	Hope Street	Old Barry's Bay Road	No Exit	0.50	6.5	Rural	LCB	\$1,400,000.00	9	10.0	400	Full road rehabilitation with 2 lfts of LCB in 5 years. Ditch clean out and brushing required.	\$5,000,000	\$5,000,000	2023	12	0.70	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
37	HOPE2	Hope Street	Old Barry's Bay Road	No Exit	0.50	6.5	Rural	LCB	\$1,400,000.00	9	10.0	400	Full road rehabilitation with 2 lfts of LCB in 5 years. Ditch clean out and brushing required.	\$5,000,000	\$5,000,000	2023	12	0.70	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
38	INGSL1	Ingles Street	Stafford Street	No Exit	0.48	5.5	Semi-Urban	LCB	\$1,400,000.00	9	6.0	400	Full semi-urban road rehabilitation with 2 lfts of LCB in 5 years. Full depth dig out in areas to connect failing grade.	\$317,146	\$712,500	1993	34	0.15	Fast	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
39	JACK1	Jackie Street	Old Barry's Bay Road	No Exit	0.51	7.0	Rural	LCB	\$1,400,000.00	10	9.0	400	Full road rehabilitation with 2 lfts of LCB in 5 years. Full depth dig out in areas to correct failing grade.	\$1,600,000	\$1,600,000	2023	14	0.05	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
40	JACK2	Jackie Street	Old Barry's Bay Road	No Exit	0.51	7.0	Rural	LCB	\$1,400,000.00	10	9.0	400	Full road rehabilitation with 2 lfts of LCB in 5 years. Full depth dig out in areas to correct failing grade.	\$1,600,000	\$1,600,000	2023	14	0.05	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
41	JACK3	Jackie Street	Old Barry's Bay Road	No Exit	0.51	7.0	Rural	LCB	\$1,400,000.00	10	9.0	400	Full road rehabilitation with 2 lfts of LCB in 5 years. Full depth dig out in areas to correct failing grade.	\$1,600,000	\$1,600,000	2023	14	0.05	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
42	JEWES1	Jewell Street	Upper River Road	9311-588A	0.84	5.0	Rural	LCB	\$75,000.00	9	8.0	400	Full semi-urban road rehabilitation with 2 lfts of LCB in 5 years. Full depth dig out in areas to correct failing grade.	\$1,600,000	\$1,600,000	2009	16	0.65	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
43	JEWES2	Jewell Street	Upper River Road	9311-588A	0.84	5.0	Rural	LCB	\$75,000.00	9	8.0	400	Full semi-urban road rehabilitation with 2 lfts of LCB in 5 years. Full depth dig out in areas to correct failing grade.	\$1,600,000	\$1,600,000	2009	16	0.65	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
44	KAR01	Kartay Road	Old Barry's Bay Road	No Exit	0.30	6.5	Rural	LCB	\$1,400,000.00	9	9.0	400	Full rural road rehabilitation with 2 lfts of LCB in 5 years. Full depth dig out in areas to correct failing grade.	\$1,600,000	\$1,600,000	2023	14	0.05	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
45	KAR02	Kartay Road	Old Barry's Bay Road	No Exit	0.30	6.5	Rural	LCB	\$1,400,000.00	9	9.0	400	Full rural road rehabilitation with 2 lfts of LCB in 5 years. Full depth dig out in areas to correct failing grade.	\$1,600,000	\$1,600,000	2023	14	0.05	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
46	KAR03	Kartay Road	Old Barry's Bay Road	No Exit	0.30	6.5	Rural	LCB	\$1,400,000.00	9	9.0	400	Full rural road rehabilitation with 2 lfts of LCB in 5 years. Full depth dig out in areas to correct failing grade.	\$1,600,000	\$1,600,000	2023	14	0.05	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
47	KAR04	Kartay Road	Old Barry's Bay Road	No Exit	0.30	6.5	Rural	LCB	\$1,400,000.00	9	9.0	400	Full rural road rehabilitation with 2 lfts of LCB in 5 years. Full depth dig out in areas to correct failing grade.	\$1,600,000	\$1,600,000	2023	14	0.05	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
48	KAR05	Kartay Road	Old Barry's Bay Road	No Exit	0.30	6.5	Rural	LCB	\$1,400,000.00	9	9.0	400	Full rural road rehabilitation with 2 lfts of LCB in 5 years. Full depth dig out in areas to correct failing grade.	\$1,600,000	\$1,600,000	2023	14	0.05	Good	Condition Grade of 5 or 6 in 2025 Read Needs Study.			
49	KAR06	Kartay Road	Old Barry's Bay Road	No Exit	0.30	6.5	Rural	LCB	\$1,400,000.00	9	9.0	400	Full rural road rehabilitation with 2 lfts of LCB in 5 years. Full depth dig out in areas to correct failing grade.	\$1,600,000	\$1,600,000	2023	14	0.05	Good	Condition Grade of			

131	CHAP004	Chapowski Mill Drive	Chapowski Mill Drive	911-704	0.35	4.0	Rural	GS	\$650,000	5	8.0	n/a		50	\$227,500	2009	16	0.60	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
132	CHRM1	Chris Mullen Lane	Archer Vitae Road	Not Ext	0.41	5.5	Rural	GS	\$650,000	4	7.0	n/a		50	\$275,500	2007	18	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
133	CHRM2	Chris Mullen Lane	Archer Vitae Road	Not Ext	0.41	5.5	Rural	GS	\$650,000	4	7.0	n/a		50	\$275,500	2007	18	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
134	COUN1	Country Forest Lane	Airport Road	Not Ext	0.74	4.5	Rural	GS	\$650,000	4	8.0	n/a		50	\$481,500	2011	14	0.65	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
135	CRAIC1	Cranberry Creek Road	Willow North Road	911-651	0.74	4.5	Rural	GS	\$650,000	5	7.0	n/a		50	\$481,500	2011	14	0.65	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
136	CYBL1	Cybular Road	911-689	Not Ext	0.20	4.0	Rural	GS	\$650,000	4	8.0	n/a		50	\$188,000	2011	14	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
137	CYBL2	Cybular Road	911-689	Not Ext	0.30	4.5	Rural	GS	\$650,000	9	7.0	n/a		50	\$485,000	2013	12	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
138	CYBL3	Cybular Road	911-689	Not Ext	0.31	4.5	Rural	GS	\$650,000	9	7.0	n/a		50	\$485,000	2013	12	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
139	DIAM1	Diamond Lake Road	Country Road 68	Not Ext	1.43	5.0	Rural	GS	\$650,000	10	8.0	n/a		50	\$529,500	2013	12	0.70	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
140	DRIV1	Dinner Valley Road	Country Road 62	Not Ext	0.24	4.0	Rural	GS	\$650,000	9	8.0	n/a		50	\$188,000	2013	12	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
141	DRIV2	Dinner Valley Road	Country Road 62	Not Ext	0.24	5.0	Rural	GS	\$650,000	9	8.0	n/a		50	\$244,500	2013	12	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
142	ETM1	Elmwood Road	Pepin's Homestead	Fault Lake Road	1.31	4.0	Rural	GS	\$650,000	9/2	8.0	n/a		50	\$181,500	2007	18	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
143	ETM2	Elmwood Road	Pepin's Homestead	Fault Lake Road	1.31	4.0	Rural	GS	\$650,000	9/2	8.0	n/a		50	\$181,500	2007	18	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
144	GRUL1	Mullen Road	Pearce Road	911-226	0.36	5.5	Rural	GS	\$650,000	n/a	7.0	n/a		50	\$234,000	2007	18	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
145	GRUN1	Grundahl Road	Old Barry's Bay Road	Not Ext	0.24	5.0	Rural	GS	\$650,000	n/a	7.0	n/a		50	\$188,000	2007	18	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
146	GRUN2	Grundahl Road	Old Barry's Bay Road	Not Ext	0.24	5.0	Rural	GS	\$650,000	n/a	7.0	n/a		50	\$188,000	2007	18	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
147	KEND1	Kendrick Road	Yankeetka Road	Not Ext	0.62	5.5	Rural	GS	\$650,000	7	7.0	n/a		50	\$403,000	2009	16	0.60	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
148	KEND2	Kendrick Road	Yankeetka Road	Not Ext	0.62	5.5	Rural	GS	\$650,000	7	7.0	n/a		50	\$403,000	2009	16	0.60	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
149	KOPR1	Kopernik Road	Hopfield Road	Old Barry's Bay Road	1.60	5.0	Rural	GS	\$650,000	9	9.0	n/a		50	\$164,000	2019	5	0.80	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
150	KOWA1	Kowalewski Road	Hwy 62	Not Ext	0.49	5.0	Rural	GS	\$650,000	8	8.0	n/a		50	\$161,000	2009	14	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
151	KOWA2	Kowalewski Road	Hwy 62	Not Ext	0.49	5.0	Rural	GS	\$650,000	8	7.0	n/a		50	\$161,000	2013	12	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
152	KRZ1	Kraszul Road	Hwy 62	Openings	0.44	5.0	Rural	GS	\$650,000	8	7.0	n/a		50	\$161,000	2013	12	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
153	KRZ2	Kraszul Road	Hwy 62	Openings	0.44	5.0	Rural	GS	\$650,000	8	7.0	n/a		50	\$161,000	2013	12	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
154	KURE1	Kulek's Road	Within South Road	911-1376	0.84	5.5	Rural	GS	\$650,000	n/a	6.0	n/a		50	\$136,000	2005	24	0.60	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
155	KURE2	Kulek's Road	Within South Road	911-1376	0.84	5.5	Rural	GS	\$650,000	n/a	6.0	n/a		50	\$145,000	2005	24	0.60	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
156	KURE3	Kulek's Road	Within South Road	911-1376	0.84	5.5	Rural	GS	\$650,000	n/a	6.0	n/a		50	\$145,000	2005	24	0.60	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
157	LEHO1	Lethbridge Road	Old Barry's Bay Road	Not Ext	0.39	5.0	Rural	GS	\$650,000	9	8.0	n/a		50	\$93,000	2007	18	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
158	LEHO2	Lethbridge Road	Old Barry's Bay Road	Not Ext	0.39	5.0	Rural	GS	\$650,000	9	8.0	n/a		50	\$93,000	2007	18	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
159	LOWP2	Lower Cragin Road	Malin Road	Not Ext	2.40	6.0	Rural	GS	\$650,000	n/a	10.0	n/a		50	\$150,000	2017	8	0.80	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
160	MAKA1	Makaruk Road	Old Barry's Bay Road	Not Ext	0.42	5.5	Rural	GS	\$650,000	7	7.0	n/a		50	\$118,000	2015	10	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
161	MARL1	Martin Saling Road	Cyblus Road	Hwy 62	1.40	5.5	Rural	GS	\$650,000	9/2	8.0	n/a		50	\$131,000	2013	12	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
162	MARL2	Martin Saling Road	Cyblus Road	Hwy 62	1.40	5.5	Rural	GS	\$650,000	9/2	8.0	n/a		50	\$131,000	2013	12	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
163	MCPH1	McPherson Road	Patton Road	911-1376	2.00	3.7	Rural	GS	\$650,000	6	9.0	n/a		50	\$130,000	2013	2	0.80	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
164	MICK1	Muskowek Road	Country Road 62	Not Ext	0.18	5.0	Rural	GS	\$650,000	n/a	7.0	n/a		50	\$117,000	2015	22	0.45	Green	Condition Grade of 5 or 6 in 2025 Road Needs Study
165	MICK2	Muskowek Road	Country Road 62	Not Ext	0.18	5.0	Rural	GS	\$650,000	n/a	7.0	n/a		50	\$117,000	2015	22	0.45	Green	Condition Grade of 5 or 6 in 2025 Road Needs Study
166	MVRC1	Murphy's Road	Within North Road	Not Ext	1.11	5.0	Rural	GS	\$650,000	8	7.0	n/a		50	\$171,500	2007	18	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
167	OLE1	Oleske Road	Old Barry's Bay Road	Not Ext	1.94	5.5	Rural	GS	\$650,000	7	8.0	n/a		50	\$131,000	2007	18	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
168	OLE2	Oleske Road	Old Barry's Bay Road	Not Ext	1.94	5.5	Rural	GS	\$650,000	7	8.0	n/a		50	\$131,000	2007	18	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
169	OPEN1	Openings Road	Old Barry's Bay Road	Not Ext	1.30	4.0	Rural	GS	\$650,000	n/a	8.0	n/a		50	\$145,000	2007	20	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
170	OPEN2	Openings Road	Old Barry's Bay Road	Not Ext	1.30	4.0	Rural	GS	\$650,000	n/a	8.0	n/a		50	\$145,000	2007	20	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
171	OPEN3	Openings Road	Old Barry's Bay Road	Not Ext	1.30	4.0	Rural	GS	\$650,000	n/a	8.0	n/a		50	\$145,000	2007	20	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
172	PAIS1	Paisley Lake Road	Within North Road	Bacon Deposit Road	1.23	5.5	Rural	GS	\$650,000	5	8.0	n/a		50	\$151,000	2011	14	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
173	PAIS2	Paisley Lake Road	Within North Road	Bacon Deposit Road	1.23	5.5	Rural	GS	\$650,000	5	8.0	n/a		50	\$151,000	2011	14	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
174	PEPH1	Pepinski Homestead Rd	Paisley Lake Road	Within North Road	0.11	4.0	Rural	GS	\$650,000	7	8.0	n/a		50	\$131,000	2013	12	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
175	PESA1	Pecari's Road	Hwy 62	Not Ext	0.42	5.0	Rural	GS	\$650,000	9	8.0	n/a		50	\$148,000	2007	18	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
176	PESA2	Pecari's Road	Hwy 62	Not Ext	0.42	5.0	Rural	GS	\$650,000	9	8.0	n/a		50	\$148,000	2007	18	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
177	PINE1	Pine Cliff Road	Bobirk's Lane	Not Ext	0.30	6.0	Rural	GS	\$650,000	5	8.0	n/a		50	\$195,000	2009	16	0.60	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
178	PINE2	Pine Cliff Road	Bobirk's Lane	Not Ext	0.30	6.0	Rural	GS	\$650,000	5	8.0	n/a		50	\$195,000	2009	16	0.60	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
179	PLAT1	Platoff Street	Shawwood Drive	Not Ext	0.30	4.5	Rural	GS	\$650,000	n/a	7.0	n/a		50	\$95,000	2011	14	0.60	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
180	PLAT2	Platoff Street	Shawwood Drive	Not Ext	0.30	4.5	Rural	GS	\$650,000	5	9.0	n/a		50	\$117,000	2007	14	0.60	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
181	ROCK1	Rockeye Road	Shawwood Drive	Not Ext	0.14	4.5	Rural	GS	\$650,000	5	9.0	n/a		50	\$481,000	2011	4	0.90	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
182	ROCK2	Rockeye Road	Shawwood Drive	Not Ext	0.14	5.5	Rural	GS	\$650,000	8	10.0	n/a		50	\$481,000	2011	4	0.90	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
183	ROCK3	Rockeye Road	Shawwood Drive	Not Ext	0.14	5.5	Rural	GS	\$650,000	8	10.0	n/a		50	\$481,000	2011	4	0.90	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
184	RUM21	Ruminski Road	Patton Road	Not Ext	1.11	4.0	Rural	GS	\$650,000	9	8.0	n/a		50	\$747,500	2013	12	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
185	RUM22	Ruminski Road	Patton Road	Not Ext	1.11	4.0	Rural	GS	\$650,000	9	8.0	n/a		50	\$747,500	2013	12	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
186	SEAL1	Seal Lake Road	Old Barry's Bay Road	Not Ext	0.53	5.0	Rural	GS	\$650,000	8	8.0	n/a		50	\$331,500	2007	18	0.55	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
187	SHAL1	Shalita Street	Smashin-Stopka Road	Not Ext	0.06	4.5	Rural	GS	\$650,000	9	6.0	n/a		50	\$199,000	2011	24	0.60	Green	Condition Grade of 5 or 6 in 2025 Road Needs Study
188	SHAL2	Shalita Street	Smashin-Stopka Road	Not Ext	0.06	4.5	Rural	GS	\$650,000	9	6.0	n/a		50	\$199,000	2011	24	0.60	Green	Condition Grade of 5 or 6 in 2025 Road Needs Study
189	SCHW1	Schwag Road	Combermere Road	Not Ext	0.80	5.5	Rural	GS	\$650,000	10	9.0	n/a		50	\$559,000	2019	6	0.80	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
190	SCHW2	Schwag Road	Combermere Road	Not Ext	0.80	5.5	Rural	GS	\$650,000	10	9.0	n/a		50	\$559,000	2019	6	0.80	Green	Condition Grade of 7 or 8 in 2025 Road Needs Study
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## Facilities

Index	Building	Level 1 - Major Group	Level 2 - Component Group	Level 3 - Component	Asset Name	Year of Construction	Age	2025 Replacement Cost	2025 Performance	2025 Performance Category	Performance Score Rationale
1	CombermereCC / C.O. Hall	A SUBSTRUCTURE	A10 FOUNDATIONS	A1010 Standard Foundations	Concrete Block Foundation Walls	1976	49	\$502,021	0.83	Good	treatment in long term
2	CombermereCC / C.O. Hall	A SUBSTRUCTURE	A10 FOUNDATIONS	A1030 Slab on Grade	Concrete Slab On Grade	1976	49	\$16,065	0.80	Good	treatment in long term
3	CombermereCC / C.O. Hall	B SHELL	B10 SUPERSTRUCTURE	B1010 Floor and Wall Construction	Concrete Block	1976	49	\$60,243	0.70	Good	treatment in long term
4	CombermereCC / C.O. Hall	B SHELL	B10 SUPERSTRUCTURE	B1010 Floor and Wall Construction	2nd Floor	1976	49	\$100,404	0.10	Fair	treatment required in medium term
5	CombermereCC / C.O. Hall	B SHELL	B10 SUPERSTRUCTURE	B1010 Floor and Wall Construction	Steel Columns	1976	49	\$32,129	0.65	Good	treatment in long term
6	CombermereCC / C.O. Hall	B SHELL	B10 SUPERSTRUCTURE	B1020 Roof Construction	Roof Structure	1976	45	\$100,404		Fair	treatment in long term
7	CombermereCC / C.O. Hall	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Metal Cladding - Newer	2016	9	\$145,586	0.55	Good	treatment in long term
8	CombermereCC / C.O. Hall	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Metal Cladding - Original	2001	24	\$341,374	0.50	Fair	treatment in long term
9	CombermereCC / C.O. Hall	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Brick Chimney	1991	34	\$14,057	0.45	Fair	treatment in long term
10	CombermereCC / C.O. Hall	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Aluminum Soffits	1991	34	\$25,503	0.55	Good	treatment in long term
11	CombermereCC / C.O. Hall	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Windows	Windows - Vinyl	2014	11	\$99,400	0.65	Good	treatment in long term
12	CombermereCC / C.O. Hall	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2030 Exterior Doors	Exterior Doors	2016	9	\$12,049	0.65	Good	treatment in long term
13	CombermereCC / C.O. Hall	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	Roofing - Asphalt	2016	9	\$80,323	0.59	Good	treatment in long term
14	CombermereCC / C.O. Hall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1010 Partitions	MDF Partitions	2016	9	\$8,032	0.64	Good	treatment in long term
15	CombermereCC / C.O. Hall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1010 Partitions	Interior Rails - Wood	1976	49	\$6,627	-0.13	Poor	Treatment Required in 2021 or 2022
16	CombermereCC / C.O. Hall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1010 Partitions	Interior Rails - Upper Floor	1976	49	\$3,615	0.75	Good	treatment in long term
17	CombermereCC / C.O. Hall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	Interior Doors - Steel	1991	34	\$3,012	0.80	Good	treatment in long term
18	CombermereCC / C.O. Hall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	Interior Doors - Wood	2016	9	\$12,049	0.82	Good	treatment in long term
19	CombermereCC / C.O. Hall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	Lockers	2008	17	\$7,229	0.69	Good	treatment in long term
20	CombermereCC / C.O. Hall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	MDF Countertop	2001	24	\$15,061	0.09	Fair	treatment required in medium term
21	CombermereCC / C.O. Hall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	MDF Countertop - Upper Floor	1997	28	\$6,024	-0.12	Poor	Treatment Required in 2022. includes new applia
22	CombermereCC / C.O. Hall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	MDF Countertop - Service	2006	19	\$10,040	0.64	Good	treatment in long term
23	CombermereCC / C.O. Hall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	Wood Cabinets	2001	24	\$15,061	0.39	Fair	treatment required in medium term
24	CombermereCC / C.O. Hall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	Wood Cabinets - Upper Floor	2001	24	\$10,040	-0.02	Poor	treatment required in medium term
25	CombermereCC / C.O. Hall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	Wood Service Counter Doors	2003	22	\$6,024	0.69	Good	treatment in long term
26	CombermereCC / C.O. Hall	C INTERIORS	C20 STAIRS	C2010 Stair Construction	Structural Wood Stairs	1976	49	\$30,121	-0.11	Poor	Treatment Required in 2021 or 2022 - new stair t
27	CombermereCC / C.O. Hall	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	Gypsum Board Walls - Older	2001	24	\$62,251	-0.11	Poor	Treatment Required in 2021 or 2022
28	CombermereCC / C.O. Hall	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	Gypsum Board Walls - Newer	2016	9	\$9,036	0.65	Good	treatment in long term
29	CombermereCC / C.O. Hall	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	Hardie Boards	1976	49	\$52,210	0.60	Good	treatment in long term
30	CombermereCC / C.O. Hall	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	Wood Wall Panels	1976	49	\$18,675	0.55	Good	treatment in long term
31	CombermereCC / C.O. Hall	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Hardwood Flooring	2011	14	\$72,291	0.50	Fair	treatment in long term
32	CombermereCC / C.O. Hall	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Vinyl Composite Tile (VCT)	2001	24	\$54,000	-0.05	Poor	\$500k on floor replacement planned in 2028-2030
33	CombermereCC / C.O. Hall	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Vinyl Composite Tile (VCT) - Washrooms	2016	9	\$6,000	-0.05	Poor	\$500k on floor replacement planned in 2028-2030
34	CombermereCC / C.O. Hall	C INTERIORS	C30 INTERIOR FINISHES	C3030 Ceiling Finishes	Plywood Ceiling Tiles	1994	31	\$31,688	0.63	Good	treatment in long term
35	CombermereCC / C.O. Hall	C INTERIORS	C30 INTERIOR FINISHES	C3030 Ceiling Finishes	Acoustic Ceiling Tiles	2016	9	\$5,020	0.60	Good	treatment in long term
36	CombermereCC / C.O. Hall	C INTERIORS	C30 INTERIOR FINISHES	C3030 Ceiling Finishes	Gypsum Board Ceilings - Older	2001	24	\$4,016	-0.11	Poor	Treatment Required in 2021 or 2022
37	CombermereCC / C.O. Hall	C INTERIORS	C30 INTERIOR FINISHES	C3030 Ceiling Finishes	Gypsum Board Ceilings - Newer	2016	9	\$3,213	0.55	Good	treatment in long term
38	CombermereCC / C.O. Hall	D SERVICES	D10 CONVEYING	D1010 Elevators and Lifts	Elevator	2016	9	\$100,404	0.50	Good	treatment in long term
39	CombermereCC / C.O. Hall	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Plumbing Fixtures - Toilets	2016	9	\$8,032	0.56	Good	treatment in long term
40	CombermereCC / C.O. Hall	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Plumbing Fixtures - Sinks	2016	9	\$4,016	0.65	Good	treatment in long term
41	CombermereCC / C.O. Hall	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Plumbing Fixtures - Ceramic Sink	2006	19	\$2,008	0.08	Fair	treatment required in medium term
42	CombermereCC / C.O. Hall	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Plumbing Fixtures - Stainless-Steel Sink	2016	9	\$4,016	0.64	Good	treatment in long term
43	CombermereCC / C.O. Hall	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Plumbing Fixtures - Mop Sink	2016	9	\$2,008	0.59	Good	treatment in long term
44	CombermereCC / C.O. Hall	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Plumbing Fixtures - Urinals	2016	9	\$4,016	0.70	Good	treatment in long term
45	CombermereCC / C.O. Hall	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Plumbing Fixtures - Showers	2016	9	\$4,016	0.74	Good	treatment in long term
46	CombermereCC / C.O. Hall	D SERVICES	D20 PLUMBING	D2050 Domestic Water Distribution	Water Filtration System	2006	19	\$7,028	0.04	Fair	treatment required in medium term
47	CombermereCC / C.O. Hall	D SERVICES	D20 PLUMBING	D2050 Domestic Water Distribution	Hot Water Tank	1982	43	\$4,016	-0.12	Poor	Treatment Required in 2022
48	CombermereCC / C.O. Hall	D SERVICES	D30 HVAC	D3020 Heat Generating Systems	Gas-Fired Furnaces	2013	12	\$24,097	0.79	Good	treatment in long term
49	CombermereCC / C.O. Hall	D SERVICES	D30 HVAC	D3030 Cooling Generating Systems	Rooftop Units (RTU)	1991	34	\$40,162	-0.12	Poor	Treatment Required in 2023
50	CombermereCC / C.O. Hall	D SERVICES	D30 HVAC	D3040 Distribution Systems	Exhaust Fan	2003	22	\$9,036	0.84	Good	treatment in long term
51	CombermereCC / C.O. Hall	D SERVICES	D30 HVAC	D3050 Fans	Exhaust Fans - Washrooms	2016	9	\$1,205	0.69	Good	treatment in long term
52	CombermereCC / C.O. Hall	D SERVICES	D40 FIRE PROTECTION	D4030 Fire Protection Specialties	Fire Extinguishers	2016	9	\$2,510	0.64	Good	treatment in long term
53	CombermereCC / C.O. Hall	D SERVICES	D40 FIRE PROTECTION	D4090 Other Fire Protection Systems	Fire Suppression System - Hood	2016	9	\$10,040	0.69	Good	treatment in long term
54	CombermereCC / C.O. Hall	D SERVICES	D40 FIRE PROTECTION	D4090 Other Fire Protection Systems	Smoke Detector	2016	9	\$3,012	0.64	Good	treatment in long term

55	CombermereCC / C.O. Hall	D SERVICES	D50 ELECTRICAL	D5010 Electrical Service and Distribution	Electrical Panels	1976	49	\$44,178	0.10	Fair	treatment required in medium term
56	CombermereCC / C.O. Hall	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	Exit Lighting	2016	9	\$3,012	0.14	Fair	treatment required in medium term
57	CombermereCC / C.O. Hall	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	Lighting - LED Light Fixtures	2016	9	\$20,884	0.59	Good	treatment in long term
58	CombermereCC / C.O. Hall	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	Lighting - CFL/Incanc/T8	2006	19	\$3,313	0.17	Fair	treatment required in medium term
59	CombermereCC / C.O. Hall	D SERVICES	D50 ELECTRICAL	D5030 Communications and Security	Security System	2016	9	\$6,024	0.52	Good	treatment in long term
60	CombermereCC / C.O. Hall	D SERVICES	D50 ELECTRICAL	D5040 Fire Alarm System	Fire Alarm Systems	2016	9	\$1,807	0.47	Fair	treatment in long term
61	CombermereCC / C.O. Hall	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical Systems	Emergency Lighting Fixtures	2016	9	\$1,205	0.82	Good	treatment in long term
62	CombermereCC / C.O. Hall	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical Systems	Emergency Lighting and battery pack - New	2016	9	\$1,004	0.77	Good	treatment in long term
63	CombermereCC / C.O. Hall	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical Systems	Emergency Lighting and battery pack	2006	19	\$2,008	0.22	Fair	treatment required in medium term
64	CombermereCC / C.O. Hall	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical Systems	Defibrillator	2018	7	\$5,020	0.72	Good	treatment in long term
65	CombermereCC / C.O. Hall	E EQUIPMENT AND FURN	E10 EQUIPMENT	E1090 Other Equipment	Kitchen Equipment	2016	9	\$59,239	0.68	Good	treatment in long term
66	CombermereCC / C.O. Hall	E EQUIPMENT AND FURN	E10 EQUIPMENT	E1090 Other Equipment	Kitchen Equipment - Stainless-Steel Hood	2016	9	\$30,121	0.65	Good	treatment in long term
67	CombermereCC / C.O. Hall	G SITWORK	G20 SITE IMPROVEMENTS	G2020 Parking Lots	Asphalt Paving	2008	17	\$36,146	-0.16	Poor	Treatment Required in medium term 2023 to 20
68	CombermereCC / C.O. Hall	G SITWORK	G20 SITE IMPROVEMENTS	G2030 Pedestrian Paving	Concrete Pad	2001	24	\$4,016	0.55	Good	treatment in long term
69	CombermereCC / C.O. Hall	G SITWORK	G20 SITE IMPROVEMENTS	G2040 Site Development	Steel Platform	1981	44	\$24,097	-0.16	Poor	allowance for decommissioning when new unit in
70	CombermereCC / C.O. Hall	G SITWORK	G20 SITE IMPROVEMENTS	G2040 Site Development	Wood Stairs	1981	44	\$20,081	-0.16	Poor	Treatment Required in 2022
71	CombermereCC / C.O. Hall	G SITWORK	G20 SITE IMPROVEMENTS	G2040 Site Development	Wood Sign	1998	27	\$2,008	0.50	Fair	treatment in long term
72	CombermereCC / C.O. Hall	G SITWORK	G30 SITE MECHANICAL UTILITIES	G3010 Water Supply	Well	2011	14	\$40,162	0.45	Fair	treatment in long term
73	CombermereCC / C.O. Hall	G SITWORK	G40 SITE ELECTRICAL UTILITIES	G4020 Site Lighting	Projector Lights	2006	19	\$2,008	0.25	Fair	treatment required in medium term
74	CombermereCC / C.O. Hall	G SITWORK	G40 SITE ELECTRICAL UTILITIES	G4020 Site Lighting	LED Light Fixture	2016	9	\$502	0.55	Good	treatment in long term
75	CombermereCC / C.O. Hall	G SITWORK	G40 SITE ELECTRICAL UTILITIES	G4020 Site Lighting	Incandescent Light Fixture	2002	23	\$502	-0.10	Poor	Treatment Required in 2022
76	CombermereCC / C.O. Hall	G SITWORK	G40 SITE ELECTRICAL UTILITIES	G4020 Site Lighting	Light Standard - LED Fixture	2018	7	\$6,024	0.64	Good	treatment in long term
77	CombermereCC / C.O. Hall	G SITWORK	G40 SITE ELECTRICAL UTILITIES	G4020 Site Lighting	Light Standards - Wood	1988	37	\$28,113	0.64	Good	treatment in long term
78	Adrian Museum	A SUBSTRUCTURE	A10 FOUNDATIONS	A1010 Standard Foundations	Adrian Museum - Wall Foundation - Stone	1850	175	\$82,441	-0.17	Poor	Treatment Required in 2022
79	Adrian Museum	B SHELL	B10 SUPERSTRUCTURE	B1010 Floor Construction	Adrian Museum - Floor Decks & Slabs - Wood Frame	1850	175	\$25,585	-0.13	Poor	Treatment Required in 2022
80	Adrian Museum	B SHELL	B10 SUPERSTRUCTURE	B1020 Roof Construction	Adrian Museum - Columns and Beams - Wood Beams	1850	175	\$142,140	-0.11	Poor	Treatment Required in 2022
81	Adrian Museum	B SHELL	B10 SUPERSTRUCTURE	B1020 Roof Construction	Adrian Museum - Roof Decks & Slabs - Wood Deck	1850	175	\$38,911	0.60	Good	treatment in long term
82	Adrian Museum	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Adrian Museum - Wood	1850	175	\$171,989	-0.14	Poor	Treatment Required in 2021 or 2022
83	Adrian Museum	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Adrian Museum - Wood Siding	1850	175	\$7,391	-0.12	Poor	Treatment Required in 2021 or 2022
84	Adrian Museum	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Adrian Museum - Wood Soffit	1850	175	\$4,833	0.69	Good	treatment in long term
85	Adrian Museum	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2020 Exterior Windows	Adrian Museum - Windows - Wood	1966	59	\$17,057	0.74	Good	treatment in long term
86	Adrian Museum	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2030 Exterior Doors	Adrian Museum - Wood Doors	1991	34	\$9,950	0.79	Good	treatment in long term
87	Adrian Museum	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2030 Exterior Doors	Adrian Museum - Wood Doors	1991	34	\$2,132	0.84	Good	treatment in long term
88	Adrian Museum	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	Adrian Museum - Roofing - Metal Roof	1988	37	\$54,724	0.58	Good	treatment in long term
89	Adrian Museum	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	Adrian Museum - Gutters and Downspouts	1988	37	\$3,525	0.64	Good	treatment in long term
90	Adrian Museum	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	Adrian Museum - Countertop	1994	31	\$2,843	0.35	Fair	treatment required in medium term
91	Adrian Museum	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	Adrian Museum - Cabinetry	1966	59	\$1,706	0.70	Good	treatment in long term
92	Adrian Museum	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Adrian Museum - Wood Flooring	1966	59	\$6,140	-0.11	Poor	Treatment Required in 2022
93	Adrian Museum	C INTERIORS	C30 INTERIOR FINISHES	C3030 Ceiling Finishes	Adrian Museum - Wood Ceiling	1966	59	\$6,140	0.65	Good	treatment in long term
94	Adrian Museum	D SERVICES	D30 HVAC	D3050 Terminal and Package Units	Adrian Museum - Unit AC	2013	12	\$2,559	-0.11	Poor	Treatment Required in 2022
95	Adrian Museum	D SERVICES	D40 FIRE PROTECTION	D4030 Fire Protection Specialties	Adrian Museum - Fire Extinguishing Devices	2004	21	\$711	-0.11	Poor	Treatment Required in 2022
96	Adrian Museum	D SERVICES	D50 ELECTRICAL	D5010 Electrical Service and Distribution	Adrian Museum - Electrical Distribution - Panels and Switches	2006	19	\$5,686	0.60	Good	treatment in long term
97	Adrian Museum	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	Adrian Museum - Electrical Distribution - Branch Wiring	1956	59	\$2,843	0.15	Fair	treatment required in medium term
98	Adrian Museum	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	Adrian Museum - Lighting - Fluorescent	2002	23	\$2,487	-0.04	Poor	Treatment Required in 2022
99	Adrian Museum	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	Adrian Museum - Lighting - LED	2019	6	\$355	0.53	Good	treatment in long term
100	Adrian Museum	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	Adrian Museum - Lighting - Pot lights	2008	17	\$853	0.48	Fair	treatment in long term
101	Adrian Museum	D SERVICES	D50 ELECTRICAL	D5030 Communications and Security	Adrian Museum - CCTV	2014	11	\$2,843	0.80	Good	treatment in long term
102	Adrian Museum	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical System	Adrian Museum - Emergency Lighting and Power - Exit Lightin	2021	4	\$1,421	-0.30	Poor	Treatment Required in 2022, asset in very poor c

103	Adrian Museum	G SITWORK	G10 SITE PREPARATION	G1020 Site Demolition and Relocations	Adrian Museum - Building Relocation	2021	4	\$284,280	-0.11	Poor	Treatment Required in 2022
104	Adrian Museum	G SITWORK	G10 SITE PREPARATION	G1030 Site Earthwork	Adrian Museum - Grading	2021	4	\$10,661	-0.30	Poor	Treatment Required in 2022, asset in very poor condition
105	Adrian Museum	G SITWORK	G20 SITE IMPROVEMENT	G2030 Pedestrian Paving	Adrian Museum - Concrete Steps	1966	59	\$9,239	-0.10	Poor	Treatment Required in 2022
106	Adrian Museum	G SITWORK	G20 SITE IMPROVEMENT	G2030 Pedestrian Paving	Adrian Museum - Guardrails - Wood	1992	33	\$3,554	-0.29	Poor	Treatment Required in 2022, asset in very poor condition
107	Adrian Museum	G SITWORK	G20 SITE IMPROVEMENT	G2030 Pedestrian Paving	Adrian Museum - Wood Steps	1966	59	\$5,686	-0.22	Poor	Treatment Required in 2022, asset in very poor condition
108	Adrian Museum	G SITWORK	G20 SITE IMPROVEMENT	G2030 Pedestrian Paving	Adrian Museum - Wood Deck and Steps	1998	27	\$10,661	0.74	Good	treatment in long term
109	Adrian Museum	G SITWORK	G20 SITE IMPROVEMENT	G2040 Site Development	Adrian Museum - Exterior Furnishings - Wood Sign	2008	17	\$5,117	0.69	Good	treatment in long term
110	Adrian Museum	G SITWORK	G20 SITE IMPROVEMENT	G2040 Site Development	Adrian Museum - Exterior Furnishings	2008	17	\$2,843	0.65	Good	treatment in long term
111	Combermere GoldenYears	A SUBSTRUCTURE	A10 FOUNDATIONS	A1010 Standard Foundations	Concrete Block Foundation Walls	1960	65	\$142,140	-0.12	Poor	Treatment Required in 2022
112	Combermere GoldenYears	A SUBSTRUCTURE	A10 FOUNDATIONS	A1010 Standard Foundations	Wood Foundation Walls	1988	37	\$96,655	-0.12	Poor	Treatment Required in 2022
113	Combermere GoldenYears	B SHELL	B10 SUPERSTRUCTURE	B1010 Floor Construction	Wood Structure Framing - Ground Floor	1960	65	\$63,963	-0.12	Poor	Treatment Required in 2022
114	Combermere GoldenYears	B SHELL	B10 SUPERSTRUCTURE	B1020 Roof Construction	Wood Structural Frame - Roof	1960	65	\$63,963	0.59	Good	treatment in long term
115	Combermere GoldenYears	B SHELL	B10 SUPERSTRUCTURE	B1020 Roof Construction	Roof Deck	1960	65	\$85,284	0.54	Good	treatment in long term
116	Combermere GoldenYears	B SHELL	B10 SUPERSTRUCTURE	B1020 Roof Construction	Column	1960	65	\$2,132	0.49	Fair	treatment in long term
117	Combermere GoldenYears	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Metal Cladding	1998	27	\$135,033	0.54	Good	treatment in long term
118	Combermere GoldenYears	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Aluminum Soffit Panel	1988	37	\$7,676	0.63	Good	treatment in long term
119	Combermere GoldenYears	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2020 Windows	Windows - Vinyl	1988	37	\$4,975	0.64	Good	treatment in long term
120	Combermere GoldenYears	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2020 Windows	Windows - Wood	1988	37	\$35,535	0.59	Good	treatment in long term
121	Combermere GoldenYears	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2030 Exterior Doors	Exterior Doors and Frames - Steel	1988	37	\$2,132	0.70	Good	treatment in long term
122	Combermere GoldenYears	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2030 Exterior Doors	Exterior Doors and Frames - Wood	1988	37	\$4,264	0.74	Good	treatment in long term
123	Combermere GoldenYears	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	Roofing - Metal Sloped	1988	37	\$102,341	0.79	Good	treatment in long term
124	Combermere GoldenYears	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	Gutters and Downspouts	1988	37	\$4,477	0.82	Good	treatment in long term
125	Combermere GoldenYears	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1010 Partition	Interior Guardrails & Screens	2011	14	\$1,535	0.67	Good	treatment in long term
126	Combermere GoldenYears	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	Interior Doors	1988	37	\$8,528	0.62	Good	treatment in long term
127	Combermere GoldenYears	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	Wood Countertop	1999	26	\$5,330	0.07	Fair	treatment required in medium term
128	Combermere GoldenYears	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	Wood Cabinets	1999	26	\$9,950	0.02	Fair	treatment required in medium term
129	Combermere GoldenYears	C INTERIORS	C20 STAIRS	C2010 Stair Construction	Interior Stairs - Wood	1988	37	\$7,107	-0.14	Poor	Treatment Required in 2022
130	Combermere GoldenYears	C INTERIORS	C20 STAIRS	C2020 Stair Finishes	Interior Stairs - Carpet	2006	19	\$2,123	-0.02	Poor	treatment required in medium term
131	Combermere GoldenYears	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	Wood Panel	1988	37	\$31,982	0.70	Good	treatment in long term
132	Combermere GoldenYears	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Carpet - Main Floor	2006	19	\$12,281	-0.16	Poor	Treatment Required in 2022
133	Combermere GoldenYears	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Carpet - Basement	2006	19	\$10,234	-0.10	Poor	treatment required in medium term
134	Combermere GoldenYears	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Laminate	2016	9	\$13,326	0.60	Good	treatment in long term
135	Combermere GoldenYears	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Vinyl Flooring	2004	21	\$1,066	-0.05	Poor	treatment required in medium term
136	Combermere GoldenYears	C INTERIORS	C30 INTERIOR FINISHES	C3030 Ceiling Finishes	Gypsum Board Ceilings	2021	4	\$1,421	-0.16	Poor	Treatment Required in 2021 or 2022
137	Combermere GoldenYears	C INTERIORS	C30 INTERIOR FINISHES	C3030 Ceiling Finishes	Acoustic Ceiling Tiles	1988	37	\$11,513	-0.16	Poor	Treatment Required in 2022
138	Combermere GoldenYears	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Toilet	2006	19	\$1,421	-0.16	Poor	Treatment Required in 2021 or 2022
139	Combermere GoldenYears	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Sink	1999	26	\$1,421	0.05	Fair	treatment required in medium term
140	Combermere GoldenYears	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Stainless Steel Sink	1999	26	\$2,843	0.11	Fair	treatment required in medium term
141	Combermere GoldenYears	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Well Water	2001	24	\$4,264	-0.11	Poor	Treatment Required in 2021 or 2022
142	Combermere GoldenYears	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Sump Pump	2006	19	\$2,123	0.14	Fair	treatment required in medium term
143	Combermere GoldenYears	D SERVICES	D30 HVAC	D3020 Heat Generating Systems	Hot Water Tank	2008	17	\$4,264	0.54	Good	treatment in long term
144	Combermere GoldenYears	D SERVICES	D30 HVAC	D3020 Heat Generating Systems	Baseboard Unit Heaters	1998	27	\$11,727	0.53	Good	treatment in long term
145	Combermere GoldenYears	D SERVICES	D30 HVAC	D3030 Cooling Generating Systems	A/C Unit	1994	31	\$1,421	-0.11	Poor	Treatment Required in 2021 or 2022
146	Combermere GoldenYears	D SERVICES	D30 HVAC	D3040 Exhaust Systems	Exhaust Fans - Exterior	1993	32	\$4,264	0.20	Fair	treatment required in medium term
147	Combermere GoldenYears	D SERVICES	D30 HVAC	D3040 Exhaust Systems	Exhaust Fan - Washroom	1994	31	\$426	0.22	Fair	treatment required in medium term
148	Combermere GoldenYears	D SERVICES	D30 HVAC	D3080 Other Special Mechanical Systems	Central Vacuum	1999	26	\$4,264	0.29	Fair	treatment required in medium term
149	Combermere GoldenYears	D SERVICES	D40 FIRE PROTECTION	D4030 Fire Extinguishing Devices	Fire Extinguisher	2020	5	\$1,066	0.49	Fair	treatment in long term
150	Combermere GoldenYears	D SERVICES	D50 ELECTRICAL	D4090 Other Fire Protection Systems	Smoke and CO Detectors	2014	11	\$1,066	0.34	Fair	treatment required in medium term
151	Combermere GoldenYears	D SERVICES	D50 ELECTRICAL	D5010 Electrical Service and Distribution	Electrical Panel	1988	37	\$14,925	0.84	Good	treatment in long term
152	Combermere GoldenYears	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	Lighting - T12 and Incandescent	2002	23	\$5,970	-0.12	Poor	Treatment Required in 2022
153	Combermere GoldenYears	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	Exit Lighting	2001	24	\$569	-0.13	Poor	Treatment Required in 2021 or 2022
154	Combermere GoldenYears	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical Systems	Emergency Lighting	2001	24	\$426	-0.12	Poor	Treatment Required in 2021 or 2022
155	Combermere GoldenYears	E EQUIPMENT AND FURNI	E10 EQUIPMENT	E1090 Other Equipment	Kitchen Equipment	2008	17	\$4,264	0.15	Fair	treatment required in medium term
156	Combermere GoldenYears	G SITWORK	G20 SITE IMPROVEMENT	G2030 Pedestrian Paving	Concrete Pad	1991	34	\$1,137	0.80	Good	treatment in long term
157	Combermere GoldenYears	G SITWORK	G20 SITE IMPROVEMENT	G2040 Site Development	Ramp	1988	37	\$85,284	-0.11	Poor	Treatment Required in 2022
158	Combermere GoldenYears	G SITWORK	G20 SITE IMPROVEMENT	G2040 Site Development	Exterior Stairs - Wood	1994	31	\$1,421	-0.11	Poor	Treatment Required in 2022
159	Combermere GoldenYears	G SITWORK	G20 SITE IMPROVEMENT	G2040 Site Development	Exterior Stairs - Concrete	2008	17	\$7,107	-0.11	Poor	Treatment Required in 2021 or 2022
160	Combermere GoldenYears	G SITWORK	G40 SITE ELECTRICAL UTILITIES	G4020 Site Lighting	Exterior Light Fixtures	2002	23	\$1,066	-0.11	Poor	Treatment Required in 2022
161	Combermere Outdoor Rink	A SUBSTRUCTURE	A10 FOUNDATIONS	A1030 Slab on Grade	Standard Slab on Grade	2011	14	\$23,453	0.75	Good	treatment in long term
162	Combermere Outdoor Rink	B SHELL	B10 SUPERSTRUCTURE	B1010 Floor and Wall Construction	Concrete Block Walls	2001	24	\$53,303	0.70	Good	treatment in long term
163	Combermere Outdoor Rink	B SHELL	B10 SUPERSTRUCTURE	B1020 Roof Construction	Roof Structure	2001	24	\$156,354	0.72	Good	treatment in long term
164	Combermere Outdoor Rink	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Metal Cladding	2001	24	\$119,398	0.58	Good	treatment in long term
165	Combermere Outdoor Rink	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Aluminum Soffit	2011	14	\$12,793	0.53	Good	treatment in long term
166	Combermere Outdoor Rink	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2020 Exterior Windows	Windows - Aluminum	2001	24	\$6,396	0.10	Fair	treatment required in medium term
167	Combermere Outdoor Rink	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2030 Exterior Doors	Exterior Doors - Metal Clad	2011	14	\$6,396	0.50	Good	treatment in long term
168	Combermere Outdoor Rink	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2030 Exterior Doors	Overhead Doors - Zamboni Room	2011	14	\$4,975	0.55	Good	treatment in long term

169	Combermere Outdoor Rink	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2030 Exterior Doors	Overshead Doors - Utility Room	2011	14	\$3,554	0.64	Good	treatment in long term
170	Combermere Outdoor Rink	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	Metal Roof - Older	2001	24	\$46,196	0.56	Good	treatment in long term
171	Combermere Outdoor Rink	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	Metal Roof - Newer	2011	14	\$31,982	0.61	Good	treatment in long term
172	Combermere Outdoor Rink	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	Gutters and Downspouts	2021	4	\$4,264	-0.03	Poor	Treatment Required in 2021 or 2022
173	Combermere Outdoor Rink	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	Interior Wood Doors	2011	14	\$8,328	0.69	Good	treatment in long term
174	Combermere Outdoor Rink	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	Interior Steel Door	2011	14	\$4,264	0.74	Good	treatment in long term
175	Combermere Outdoor Rink	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	Interior Metal Clad Door	2001	24	\$2,132	0.80	Good	treatment in long term
176	Combermere Outdoor Rink	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	Interior Roll-Up Door	2001	24	\$2,132	0.84	Good	treatment in long term
177	Combermere Outdoor Rink	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	Countertops	1999	26	\$4,833	0.04	Fair	treatment required in medium term
178	Combermere Outdoor Rink	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	Wood Cabinets	1999	26	\$2,985	-0.01	Poor	treatment required in medium term
179	Combermere Outdoor Rink	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	Wood Benches	2011	14	\$6,396	0.69	Good	treatment in long term
180	Combermere Outdoor Rink	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	Wood Benches	2011	14	\$2,985	0.64	Good	treatment in long term
181	Combermere Outdoor Rink	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	Plywood Walls	2001	24	\$14,825	0.69	Good	treatment in long term
182	Combermere Outdoor Rink	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	Gypsum Board Walls	2001	24	\$28,570	0.64	Good	treatment in long term
183	Combermere Outdoor Rink	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Rubber Floor	2016	9	\$3,354	0.59	Good	treatment in long term
184	Combermere Outdoor Rink	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Laminate Flooring	2016	9	\$1,919	0.54	Good	treatment in long term
185	Combermere Outdoor Rink	C INTERIORS	C30 INTERIOR FINISHES	C3030 Ceiling Finishes	Plywood Ceilings	2001	24	\$8,315	0.49	Fair	treatment in long term
186	Combermere Outdoor Rink	C INTERIORS	C30 INTERIOR FINISHES	C3030 Ceiling Finishes	Gypsum Board Ceilings	2001	24	\$5,970	0.80	Good	treatment in long term
187	Combermere Outdoor Rink	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Toilets	2011	14	\$2,843	0.74	Good	treatment in long term
188	Combermere Outdoor Rink	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Sinks	2004	21	\$2,843	-0.06	Poor	treatment required in medium term
189	Combermere Outdoor Rink	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Stainless-Steel Sink	2004	21	\$4,264	-0.03	Poor	treatment required in medium term
190	Combermere Outdoor Rink	D SERVICES	D20 PLUMBING	D2050 Other Plumbing Systems	Water Filtration System	2006	19	\$4,264	0.02	Fair	treatment required in medium term
191	Combermere Outdoor Rink	D SERVICES	D20 PLUMBING	D2050 Other Plumbing Systems	Electric Hot Water Tank	2011	14	\$2,843	0.67	Good	treatment in long term
192	Combermere Outdoor Rink	D SERVICES	D20 PLUMBING	D2050 Other Plumbing Systems	Electric Hot Water Tanks	2011	14	\$5,686	0.62	Good	treatment in long term
193	Combermere Outdoor Rink	D SERVICES	D30 HVAC	D3020 Heat Generating Systems	Unit Heaters	2011	14	\$2,132	-0.14	Poor	Treatment Required in 2021 or 2022
194	Combermere Outdoor Rink	D SERVICES	D30 HVAC	D3030 Heat Generating Systems	Baseboard Electric Heater	2001	24	\$1,421	0.57	Good	treatment in long term
195	Combermere Outdoor Rink	D SERVICES	D30 HVAC	D3620 Heat Generating Systems	Propane Fired Furnace	2015	10	\$7,107	0.53	Good	treatment in long term
196	Combermere Outdoor Rink	D SERVICES	D30 HVAC	D3040 Exhaust Ventilation Systems	Exhaust Fans - Washroom	1992	33	\$853	-0.11	Poor	Treatment Required in 2022
197	Combermere Outdoor Rink	D SERVICES	D30 HVAC	D3040 Exhaust Ventilation Systems	Exhaust Fan - Zamboni Room	2021	4	\$4,264	-0.16	Poor	Treatment Required in 2021 or 2022
198	Combermere Outdoor Rink	D SERVICES	D40 FIRE PROTECTION	D4030 Fire Protection Specialties	Fire Extinguishers	2004	21	\$711	0.05	Fair	treatment required in medium term
199	Combermere Outdoor Rink	D SERVICES	D50 ELECTRICAL	D4090 Other Fire Protection Systems	Smoke/Carbon Monoxide Detector	2006	19	\$1,279	0.10	Fair	treatment required in medium term
200	Combermere Outdoor Rink	D SERVICES	D50 ELECTRICAL	D5010 Electrical Service and Distribution	Main Switch and Electrical Equipment	2011	14	\$7,818	0.45	Fair	treatment in long term
201	Combermere Outdoor Rink	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	Lighting - T8/T12 Fluorescent	2006	19	\$6,254	0.15	Fair	treatment required in medium term
202	Combermere Outdoor Rink	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	Exit Sign	2011	14	\$711	0.20	Fair	treatment required in medium term
203	Combermere Outdoor Rink	D SERVICES	D50 ELECTRICAL	D5080 Other Electrical Systems	Emergency Lighting with Exit	2011	14	\$1,066	0.25	Fair	treatment required in medium term
204	Combermere Outdoor Rink	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical Systems	Emergency lighting	2011	14	\$1,421	0.55	Good	treatment in long term
205	Combermere Outdoor Rink	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical Systems	Defibrillator	2018	7	\$3,354	0.65	Good	treatment in long term
206	Combermere Outdoor Rink	E EQUIPMENT and Furnish	E10 EQUIPMENT	E1090 Other Equipment	Kitchen Equipment	2009	16	\$4,264	0.35	Fair	treatment required in medium term
207	Combermere Outdoor Rink	E EQUIPMENT and Furnish	E10 EQUIPMENT	E1090 Other Equipment	Zamboni	2011	14	\$85,284	0.64	Good	treatment in long term
208	Combermere Outdoor Rink	G SITEWORK	G20 SITE IMPROVEMENT	G2020 Asphalt Paving and Surfacing	Asphalt Pavement	2006	19	\$2,843	0.09	Fair	treatment required in medium term
209	Combermere Outdoor Rink	G SITEWORK	G20 SITE IMPROVEMENT	G2030 Pedestrian Paving	Concrete Pave	2021	4	\$2,843	-0.13	Poor	Treatment Required in 2021 or 2022
210	Combermere Outdoor Rink	G SITEWORK	G20 SITE IMPROVEMENT	G2040 Site Development	Plywood Dashboard	2001	24	\$58,277	0.10	Fair	treatment required in medium term
211	Combermere Outdoor Rink	G SITEWORK	G20 SITE IMPROVEMENT	G2040 Site Development	Chain Link Fence	2001	24	\$29,139	0.60	Good	treatment in long term
212	Combermere Outdoor Rink	G SITEWORK	G20 SITE IMPROVEMENT	G2040 Site Development	Ice Rink - Asphalt	2001	24	\$40,083	0.02	Fair	treatment required in medium term
213	Combermere Outdoor Rink	G SITEWORK	G40 SITE ELECTRICAL UTILITIES	G4020 Site Lighting	Exterior Light - LED	2019	6	\$1,421	0.69	Good	treatment in long term
214	Combermere Outdoor Rink	G SITEWORK	G40 SITE ELECTRICAL UTILITIES	G4020 Site Lighting	Exterior Lights - Projects	2006	19	\$1,990	-0.01	Poor	treatment required in medium term
215	Combermere Outdoor Rink	G SITEWORK	G40 SITE ELECTRICAL UTILITIES	G4020 Site Lighting	Exterior Lights - HID	2006	19	\$17,057	-0.06	Poor	treatment required in medium term
216	Combermere Outdoor Rink	G SITEWORK	G40 SITE ELECTRICAL UTILITIES	G4020 Site Lighting	Exterior Light Standard - Wood	2001	24	\$45,485	0.74	Good	treatment in long term
217	Library	A SUBSTRUCTURE	A10 FOUNDATIONS	A1010 Standard Foundations	Library - Block Wall	1985	40	\$7,107	-0.01	Poor	treatment required in medium term
218	Library	A SUBSTRUCTURE	A10 FOUNDATIONS	A1010 Column Foundations & Pile Caps	Library - Column Foundations	1989	36	\$39,799	0.78	Good	treatment in long term
219	Library	A SUBSTRUCTURE	A10 FOUNDATIONS	A1030 Slab on Grade	Library - Standard Slab on Grade	2011	14	\$67,517	0.84	Good	treatment in long term
220	Library	B SHELL	B10 SUPERSTRUCTURE	B1020 Roof Construction	Library - Metal Sloped Roof	1989	36	\$134,322	0.70	Good	treatment in long term
221	Library	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Library - Brick Veneer Wall	1989	36	\$186,132	0.65	Good	treatment in long term
222	Library	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Library - Vinyl Cladding	1989	36	\$13,816	0.70	Good	treatment in long term
223	Library	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Library - Aluminum Soffit Panel	1989	36	\$9,523	0.65	Good	treatment in long term
224	Library	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Library - Windows - Vinyl	1985	40	\$7,931	0.05	Fair	treatment required in medium term
225	Library	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Library - Windows - Vinyl - West	2018	7	\$5,373	0.60	Good	treatment in long term
226	Library	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Library - Windows - Wood	1989	36	\$4,349	0.55	Good	treatment in long term
227	Library	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2030 Exterior Doors and Frames	Library - Exterior Doors and Frames - Steel	1999	26	\$14,925	0.10	Fair	treatment required in medium term
228	Library	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3018 Gutters and Downspouts	Library - Gutters and Downspouts - Metal	1989	36	\$3,554	0.57	Good	treatment in long term
229	Library	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3018 Gutters and Downspouts	Library - Gutters and Downspouts - PVC	1989	36	\$2,487	-0.13	Poor	Treatment Required in 2021 or 2022
230	Library	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1010 Partition	Library - Concrete Block Wall	1989	36	\$127,926	0.83	Good	treatment in long term
231	Library	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	Library - Interior Doors - Fire rated Steel	2013	12	\$3,554	-0.11	Poor	Treatment Required in 2022
232	Library	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	Library - Interior Doors - Wood	1999	26	\$7,462	0.80	Good	treatment in long term
233	Library	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	Library - Lockers - Wood	2018	7	\$2,132	0.75	Good	treatment in long term
234	Library	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	Library - Lockers - Metal	2011	14	\$5,117	0.70	Good	treatment in long term
235	Library	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	Library - Raised Access Flooring	1989	36	\$1,421	0.66	Good	treatment in long term
236	Library	C INTERIORS	C20 STAIRS	C2020 Stair construction	Library - Wood Stairs	1967	58	\$2,843	-0.10	Poor	Treatment Required in 2021 or 2022
237	Library	C INTERIORS	C20 STAIRS	C2030 Stair Finishes	Library - Carpet/Tread	2006	19	\$5,686	0.23	Fair	treatment required in medium term

238	Library	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	Library - Gypsum Board Walls	1989	36	\$14,214	-0.12	Poor	Treatment Required in 2021 or 2022
239	Library	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	Library - Vinyl Panel Walls	2011	14	\$1,706	0.59	Good	treatment in long term
240	Library	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Library - Carpet Flooring	2011	14	\$7,249	-0.11	Poor	Treatment Required in 2022
241	Library	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Library - Carpet Flooring	2011	14	\$47,759	0.19	Fair	treatment in medium term
242	Library	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Library - Vinyl Sheet Flooring	2003	22	\$2,959	0.54	Good	treatment in long term
243	Library	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Library - Vinyl Composite Tile	1997	28	\$997	-0.12	Poor	Treatment Required in 2022, asset in very poor q
244	Library	C INTERIORS	C30 INTERIOR FINISHES	C3030 Ceiling Finishes	Library - Gypsum Plaster Ceiling Finish	2011	14	\$27,007	0.49	Fair	treatment in long term
245	Library	C INTERIORS	C30 INTERIOR FINISHES	C3030 Ceiling Finishes	Library - Fiberboard + gypsum	1967	58	\$57,993	-0.12	Poor	Treatment Required in 2021 or 2022
246	Library	D SERVICES	D10 CONVEYING	D1010 Elevators and Lifts	Library - Lift	2011	14	\$63,963	0.54	Good	treatment in long term
247	Library	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Library - Plumbing Fixtures	2006	19	\$7,107	-0.12	Poor	Treatment Required in 2022
248	Library	D SERVICES	D20 PLUMBING	D2020 Domestic Water Distribution	Library - Domestic Water Distribution	2020	5	\$1,421	0.63	Good	treatment in long term
249	Library	D SERVICES	D20 PLUMBING	D2020 Domestic Water Distribution	Library - Hot Water Tank	2015	10	\$2,843	0.64	Good	treatment in long term
250	Library	D SERVICES	D30 HVAC	D3020 Heat Generating Systems	Propane	2016	9	\$8,528	0.59	Good	treatment in long term
251	Library	D SERVICES	D30 HVAC	D3020 Heat Generating Systems	Furnace	2006	19	\$4,975	-0.11	Poor	Treatment Required in 2021 or 2022
252	Library	D SERVICES	D30 HVAC	D3040 Distribution Systems	Library - Air Conditioning	1991	34	\$2,132	-0.12	Poor	Treatment Required in 2021 or 2022
253	Library	D SERVICES	D30 HVAC	D3040 Distribution Systems	Library - Exhaust Fan - Barrier Free Washroom	1991	34	\$426	0.69	Good	treatment in long term
254	Library	D SERVICES	D30 HVAC	D3040 Distribution Systems	Library - Exhaust Fan - Older washroom	1991	34	\$426	-0.14	Poor	Treatment Required in 2022, asset in very poor q
255	Library	D SERVICES	D30 HVAC	D3050 Terminal and Package Units	Library - Baseboard heater	1994	31	\$5,330	0.22	Fair	treatment required in medium term
256	Library	D SERVICES	D30 HVAC	D3050 Terminal and Package Units	Library - Baseboard heater	2011	14	\$1,066	0.72	Good	treatment in long term
257	Library	D SERVICES	D30 HVAC	D3050 Terminal and Package Units	Library - Baseboard heater	2016	9	\$1,066	0.77	Good	treatment in long term
258	Library	D SERVICES	D30 HVAC	D3050 Terminal and Package Units	Library - Baseboard heater	1991	34	\$3,198	-0.14	Poor	Treatment Required in 2021 or 2022
259	Library	D SERVICES	D30 HVAC	D3050 Terminal and Package Units	Library - Forced Air Heater	1967	58	\$711	-0.14	Poor	Treatment Required in 2022, asset in very poor q
260	Library	D SERVICES	D40 FIRE PROTECTION	D4030 FIRE PROTECTION SPECIALTIES	Library - Fire Protection	1989	36	\$5,686	-0.13	Poor	Treatment Required in 2022 (does it need a fire s
261	Library	D SERVICES	D40 FIRE PROTECTION	D4030 FIRE PROTECTION SPECIALTIES	Fire Extinguisher	2016	9	\$1,066	0.30	Fair	treatment required in medium term
262	Library	D SERVICES	D50 ELECTRICAL	D5010 Electrical Service and Distribution	Library - Electrical Distribution - Panels and Switches	1989	36	\$1,066	-0.16	Poor	Treatment Required in 2021 or 2022
263	Library	D SERVICES	D50 ELECTRICAL	D5020 Interior Luminaries	Library - Lighting - T8 fluorescent	2016	9	\$6,929	0.30	Fair	treatment required in medium term
264	Library	D SERVICES	D50 ELECTRICAL	D5020 Interior Luminaries	Library - Lighting - T12	2011	14	\$13,397	-0.16	Poor	Treatment Required in 2022
265	Library	D SERVICES	D50 ELECTRICAL	D5020 Interior Luminaries	Library - Lighting - Compact Fluorescent Lamp requiring age	2016	9	\$12,793	0.10	Fair	treatment required in medium term
266	Library	D SERVICES	D50 ELECTRICAL	D5020 Interior Luminaries	Library - Lighting - Incandescent	2001	24	\$3,411	-0.16	Poor	Treatment Required in 2021 or 2022
267	Library	D SERVICES	D50 ELECTRICAL	D5030 Communications and Security	Library - CCTV	2018	7	\$7,107	-0.16	Poor	Treatment Required in 2021 or 2022
268	Library	D SERVICES	D50 ELECTRICAL	D5030 Communications and Security	Library - Heat Detector	2013	12	\$4,264	-0.16	Poor	Treatment Required in 2021 or 2022
269	Library	D SERVICES	D50 ELECTRICAL	D5030 Communications and Security	Library - Security System	2016	9	\$4,975	0.10	Fair	treatment required in medium term
270	Library	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical Systems	Library - Exit/Emergency Combo Lighting	2011	14	\$2,132	0.06	Fair	treatment required in medium term
271	Library	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical Systems	Library - Exit Lighting - Basement	2011	14	\$3,198	-0.11	Poor	Treatment Required in 2021 or 2022
272	Library	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical Systems	Library - Standalone Emergency Lighting	2011	14	\$1,421	-0.01	Poor	treatment required in medium term
273	Library	E EQUIPMENT AND FURNI	E10 EQUIPMENT	E1010 Commercial Equipment	Library - Vacuum Cleaner	2011	14	\$2,132	-0.11	Poor	treatment required in medium term
274	Library	E EQUIPMENT AND FURNI	E10 EQUIPMENT	E1010 Commercial Equipment	Library - Kitchen Appliances	2011	14	\$1,421	0.83	Good	treatment in long term
275	Library	E EQUIPMENT AND FURNI	E20 FURNISHINGS	E2010 Fixed Furnishings	Library - Cabinetry and Countertops	2003	22	\$50,744	0.00	Poor	treatment required in medium term
276	Library	E EQUIPMENT AND FURNI	E20 FURNISHINGS	E2010 Fixed Furnishings	Library - Counter	2014	11	\$21,321	0.70	Good	treatment in long term
277	Library	G SITEWORK	G20 SITE IMPROVEMENT	G2010 Roadways	Library - Signage	2019	6	\$2,132	0.62	Good	treatment in long term
278	Library	G SITEWORK	G20 SITE IMPROVEMENT	G2020 Parking Lots	Library - Concrete Curbs	1989	36	\$2,843	-0.12	Poor	Treatment Required in 2021 or 2022
279	Library	G SITEWORK	G20 SITE IMPROVEMENT	G2030 Pedestrian Paving	Library - Concrete Ramp	1989	36	\$76,800	1.00	Good	\$63k on accessibility ramp in 2024
280	Library	G SITEWORK	G20 SITE IMPROVEMENT	G2030 Pedestrian Paving	Library - guardrails	1989	36	\$4,577	-0.12	Poor	Treatment Required in 2021 or 2022
281	Library	G SITEWORK	G20 SITE IMPROVEMENT	G2030 Asphalt Paving and Surfacing	Library - Asphalt Paving and Surfacing	2008	17	\$43,779	-0.12	Poor	Treatment Required in 2021 or 2022
282	Library	G SITEWORK	G20 SITE IMPROVEMENT	G2030 Pedestrian Paving	Library - Concrete Walkway	1982	43	\$12,119	-0.12	Poor	Treatment Required in 2022
283	Library	G SITEWORK	G20 SITE IMPROVEMENT	G2030 Pedestrian Paving	Library - Front steps	1988	37	\$9,950	-0.13	Poor	Treatment Required in 2021 or 2022
284	Library	G SITEWORK	G20 SITE IMPROVEMENT	G2040 Site Development	Bike Rack	1981	44	\$2,559	-0.12	Poor	Treatment Required in 2021 or 2022
285	Library	G SITEWORK	G40 SITE ELECTRICAL UTILITIES	G4020 Site Lighting	Library - Projector Lights	2004	21	\$1,492	-0.11	Poor	Treatment Required in 2021 or 2022
286	Municipal Office	A SUBSTRUCTURE	A10 FOUNDATIONS	A1010 Standard Foundations	Municipal Office - Foundation and Footings	1959	66	\$440,634	-0.12	Poor	Treatment Required in 2021 or 2022
287	Municipal Office	A SUBSTRUCTURE	A10 FOUNDATIONS	A1030 Slab on Grade	Municipal Office - Standard Slab on Grade	1959	66	\$238,795	0.54	Good	treatment in long term
288	Municipal Office	B SHELL	B10 SUPERSTRUCTURE	B1010 Floor Construction	Municipal Office - Floor Decks & Slabs - Wood Frame	1959	66	\$238,795	0.48	Fair	treatment in long term
289	Municipal Office	B SHELL	B10 SUPERSTRUCTURE	B1020 Roof Construction	Municipal Office - Canopies	2001	24	\$3,554	0.54	Good	treatment in long term
290	Municipal Office	B SHELL	B10 SUPERSTRUCTURE	B1020 Roof Construction	Municipal Office - Roof Decks & Slabs - Wood Deck	1959	66	\$413,094	0.64	Good	treatment in long term
291	Municipal Office	B SHELL	B10 SUPERSTRUCTURE	B2010 Exterior Walls	Municipal Office - Brick Walls	1959	66	\$34,114	-0.11	Poor	Treatment Required in 2021 or 2022
292	Municipal Office	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Municipal Office - Concrete Blocks	1959	66	\$117,266	-0.11	Poor	Treatment Required in 2021 or 2022
293	Municipal Office	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Municipal Office - Vinyl Siding	2001	24	\$17,768	0.65	Good	treatment in long term
294	Municipal Office	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Municipal Office - Aluminum Soffit	2001	24	\$20,610	0.60	Good	treatment in long term
295	Municipal Office	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2020 Exterior Windows	Municipal Office - Windows - Vinyl	2011	14	\$70,359	0.70	Good	treatment in long term
296	Municipal Office	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2020 Exterior Windows	Municipal Office - Windows - Vinyl	2020	5	\$10,394	0.75	Good	treatment in long term
297	Municipal Office	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2020 Exterior Windows	Municipal Office - Windows - Aluminum	1996	29	\$21,588	0.80	Good	treatment in long term
298	Municipal Office	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2020 Exterior Windows	Municipal Office - Windows - Sills	1959	66	\$17,990	-0.04	Poor	Treatment Required in 2021 or 2022
299	Municipal Office	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2020 Exterior Windows	Municipal Office - Windows - Caulking	2001	24	\$7,995	-0.13	Poor	Treatment Required in 2022
300	Municipal Office	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2030 Exterior Doors	Municipal Office - Glazed Entrances	1996	29	\$28,428	0.83	Good	treatment in long term
301	Municipal Office	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	Municipal Office - Roofing - Asphalt Shingles	2015	10	\$66,095	-0.11	Poor	Treatment Required in 2021 or 2022
302	Municipal Office	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	Municipal Office - Gutters and Downspouts	2001	24	\$6,156	0.70	Good	treatment in long term
303	Municipal Office	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1010 Partitions	Municipal Office - Interior Guardrails & Screens	2001	24	\$1,777	0.65	Good	treatment in long term

304	Municipal Office	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1010 Partitions	Municipal Office - Interior Guardrails & Screens	2001	24	\$11,442	-0.11	Poor	Treatment Required in 2021 or 2022
305	Municipal Office	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1010 Partitions	Municipal Office - Interior Windows	2011	14	\$533	0.71	Good	treatment in long term
306	Municipal Office	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	Municipal Office - Metal Clad Door	2011	14	\$4,442	0.66	Good	treatment in long term
307	Municipal Office	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	Municipal Office - Wood Doors	2001	24	\$33,314	-0.03	Poor	Treatment Required in 2021 or 2022 - wshat else
308	Municipal Office	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	Municipal Office - Wood Closet Doors	1981	44	\$4,442	0.34	Fair	treatment required in medium term
309	Municipal Office	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	Municipal Office - Interior Doors	2021	4	\$5,330	-0.12	Poor	Treatment Required in 2021 or 2022
310	Municipal Office	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	Municipal Office - Roll Up Doors	2016	9	\$10,661	0.60	Good	treatment in long term
311	Municipal Office	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	Municipal Office - Cabinets	2006	19	\$17,768	0.54	Good	treatment in long term
312	Municipal Office	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	Municipal Office - Cabinets	2006	19	\$35,635	0.14	Fair	treatment required in medium term
313	Municipal Office	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	Municipal Office - Countertop	2006	19	\$25,941	-0.12	Poor	Treatment Required in 2021 or 2022
314	Municipal Office	C INTERIORS	C20 STAIRS	C2010 Interior Stair Construction	Municipal Office - Stairs - Wood	1959	66	\$17,768	0.49	Fair	treatment in long term
315	Municipal Office	C INTERIORS	C20 STAIRS	C2010 Interior Stair Construction	Municipal Office - Stairs - Wood	2001	24	\$17,768	-0.12	Poor	Treatment Required in 2021 or 2022 (small repair)
316	Municipal Office	C INTERIORS	C20 STAIRS	C2020 Stair Finishes	Municipal Office - Stair Finish - Carpet	1991	34	\$4,442	-0.12	Poor	Treatment Required in 2021 or 2022 (replace w/
317	Municipal Office	C INTERIORS	C20 STAIRS	C2020 Stair Finishes	Municipal Office - Stair Finish - Ceramic Tiles	2001	24	\$4,531	0.09	Fair	treatment required in medium term
318	Municipal Office	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	Municipal Office - Gypsum Board Walls	2001	24	\$26,651	-0.12	Poor	Treatment Required in 2021 or 2022
319	Municipal Office	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	Municipal Office - Wood Paneling	1959	66	\$9,417	0.04	Fair	treatment required in medium term
320	Municipal Office	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Municipal Office - Ceramic Flooring	2001	24	\$126,682	-0.12	Poor	Treatment Required in 2021 or 2022
321	Municipal Office	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Municipal Office - Carpet Flooring	2011	14	\$45,947	-0.11	Poor	Treatment Required in 2021 or 2022
322	Municipal Office	C INTERIORS	C30 INTERIOR FINISHES	C3030 Ceiling Finishes	Municipal Office - Acoustic Ceiling Tiles	2011	14	\$61,049	0.79	Good	treatment in long term
323	Municipal Office	C INTERIORS	C30 INTERIOR FINISHES	C3030 Ceiling Finishes	Municipal Office - Gypsum Board Ceilings	2021	4	\$8,884	-0.12	Poor	Treatment Required in 2021 or 2022
324	Municipal Office	D SERVICES	D10 Conveying	D1010 Elevators and Lifts	Municipal Office - Wheelchair Lift	2001	24	\$79,954	0.72	Good	treatment in long term
325	Municipal Office	D SERVICES	D10 Conveying	D1010 Elevators and Lifts	Municipal Office - Wheelchair Lift - Cabinet Modernization	2001	24	\$35,635	0.67	Good	treatment in long term
326	Municipal Office	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Municipal Office - Plumbing Fixtures	1991	34	\$15,991	-0.03	Poor	treatment required in medium term
327	Municipal Office	D SERVICES	D20 PLUMBING	D2020 Domestic Water Distribution	Municipal Office - Domestic Water Equipment	2011	14	\$6,219	0.62	Good	treatment in long term
328	Municipal Office	D SERVICES	D20 PLUMBING	D2020 Domestic Water Distribution	Municipal Office - Domestic Hot Water Tank	2016	9	\$3,554	-0.14	Poor	Treatment Required in 2021 or 2022
329	Municipal Office	D SERVICES	D30 HVAC	D3020 Heat Generating Systems	Municipal Office - Furnaces	1994	31	\$23,098	-0.14	Poor	Treatment Required in 2021 or 2022
330	Municipal Office	D SERVICES	D30 HVAC	D3020 Heat Generating Systems	Municipal Office - Ductwork	1959	66	\$26,651	-0.14	Poor	Treatment Required in 2021 or 2022
331	Municipal Office	D SERVICES	D30 HVAC	D3030 Cooling Generating Systems	Municipal Office - Condenser	1994	31	\$15,102	-0.13	Poor	Treatment Required in 2021 or 2022
332	Municipal Office	D SERVICES	D30 HVAC	D3040 Distribution Systems	Municipal Office - Exhaust Fans	1991	34	\$3,731	-0.11	Poor	Treatment Required in 2022
333	Municipal Office	D SERVICES	D30 HVAC	D3050 Terminal and Package Units	Municipal Office - Baseboard Heaters	2001	24	\$11,993	0.55	Good	treatment in long term
334	Municipal Office	D SERVICES	D40 FIRE PROTECTION	D4030 Fire Protection Specialties	Municipal Office - Fire Extinguishing Devices	2013	12	\$7,285	-0.16	Poor	Treatment Required in 2022
335	Municipal Office	D SERVICES	D50 ELECTRICAL	D5010 Electrical Service and Distribution	Municipal Office - Electrical Distribution - Panels and Switches	1994	31	\$27,540	-0.16	Poor	electrical is fine
336	Municipal Office	D SERVICES	D50 ELECTRICAL	D5010 Electrical Service and Distribution	Municipal Office - Electrical Distribution - Panels and Switches	2001	24	\$888	0.50	Fair	treatment in long term
337	Municipal Office	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	Municipal Office - Lighting - Fluorescent	2001	24	\$48,505	-0.16	Poor	Treatment Required in 2022
338	Municipal Office	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	Municipal Office - Lighting - T8 Fluorescent	2011	14	\$2,487	-0.16	Poor	Treatment Required in 2022
339	Municipal Office	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	Municipal Office - Lighting - Incandescent	2001	24	\$1,244	-0.16	Poor	Treatment Required in 2022
340	Municipal Office	D SERVICES	D50 ELECTRICAL	D5030 Communications and Security	Municipal Office - Security System	2011	14	\$4,442	-0.05	Poor	treatment required in medium term
341	Municipal Office	D SERVICES	D50 ELECTRICAL	D5030 Communications and Security	Municipal Office - CCTV	2018	7	\$6,219	0.51	Good	treatment in long term
342	Municipal Office	D SERVICES	D50 ELECTRICAL	D5030 Communications and Security	Municipal Office - PA System	2013	12	\$6,219	0.00	Fair	treatment required in medium term
343	Municipal Office	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical Systems	Municipal Office - Emergency Lighting and Power - Exit Lights	2018	7	\$5,330	-0.12	Poor	Treatment Required in 2022
344	Municipal Office	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical Systems	Municipal Office - Emergency Lighting and Power - Emergency	2004	21	\$26,651	0.49	Fair	treatment in long term
345	Municipal Office	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical Systems	Municipal Office - Emergency Lighting and Power - Transfer S	2004	21	\$8,884	0.62	Good	treatment in long term
346	Municipal Office	D SERVICES	D50 ELECTRICAL	D5090 Other Special Systems & Devices	Municipal Office - Special Systems & Devices	2019	6	\$4,442	0.65	Good	treatment in long term
347	Municipal Office	E EQUIPMENT AND FURNI	E10 EQUIPMENT	E1010 Commercial Equipment	Municipal Office - Security and Vault Equipment	1959	66	\$62,186	0.60	Good	treatment in long term
348	Municipal Office	E EQUIPMENT AND FURNI	E10 EQUIPMENT	E1090 Other Equipment	Municipal Office - Food Service Equipment - Kitchen	2001	24	\$14,836	0.37	Fair	appliances are Ok for now
349	Municipal Office	G SITEWORK	G20 SITE IMPROVEMENT	G2020 Parking Lots	Municipal Office - Asphalt Paving and Surfacing	2001	24	\$233,820	-0.12	Poor	Treatment Required in 2021 or 2022
350	Municipal Office	G SITEWORK	G20 SITE IMPROVEMENT	G2030 Pedestrian Paving	Municipal Office - Concrete Pad	2001	24	\$13,859	0.69	Good	treatment in long term
351	Municipal Office	G SITEWORK	G20 SITE IMPROVEMENT	G2030 Pedestrian Paving	Municipal Office - Guardrails & Barriers	2001	24	\$888	0.74	Good	treatment in long term
352	Municipal Office	G SITEWORK	G20 SITE IMPROVEMENT	G2040 Site Development	Municipal Office - Exterior Furnishings - Wood Bench	2001	24	\$1,777	0.04	Fair	treatment required in medium term
353	Municipal Office	G SITEWORK	G20 SITE IMPROVEMENT	G2040 Site Development	Municipal Office - Flagpoles	2001	24	\$6,219	0.79	Good	treatment in long term
354	Municipal Office	G SITEWORK	G30 SITE MECHANICAL UTILITIES	G3060 Fuel Distribution	Municipal Office - Liquid Fuel Storage Tanks - Oil	2012	13	\$3,554	0.83	Good	treatment in long term
355	Municipal Office	G SITEWORK	G20 SITE IMPROVEMENT	G3060 Fuel Distribution	Municipal Office - Liquid Fuel Storage Tanks - Diesel	2012	13	\$3,554	0.69	Good	treatment in long term
356	Municipal Office	G SITEWORK	G40 SITE ELECTRICAL UTILITIES	G4020 Site Lighting	Municipal Office - Exterior Lighting Fixtures	2001	24	\$1,866	-0.11	Poor	Treatment Required in 2022
357	North Firehall	A SUBSTRUCTURE	A10 FOUNDATIONS	A1010 Standard Foundations	North Firehall - Foundation and Footings	1988	37	\$193,310	-0.11	Poor	Treatment Required in 2021 or 2022
358	North Firehall	A SUBSTRUCTURE	A10 FOUNDATIONS	A1030 Slab on Grade	North Firehall - Standard Slab on Grade	1988	37	\$152,801	-0.11	Poor	Treatment Required in 2021 or 2022
359	North Firehall	B SHELL	B10 SUPERSTRUCTURE	B1010 Floor Construction	North Firehall - Floor Decks & Slabs - Wood Frame	1988	37	\$23,453	0.65	Good	treatment in long term
360	North Firehall	B SHELL	B10 SUPERSTRUCTURE	B1020 Roof Construction	North Firehall - Roof Decks & Slabs - Metal Deck	1988	37	\$152,801	0.70	Good	treatment in long term
361	North Firehall	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	North Firehall - Exterior Concrete Blocks	1988	37	\$15,351	0.65	Good	treatment in long term
362	North Firehall	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	North Firehall - Metal Cladding	1988	37	\$167,157	0.60	Good	treatment in long term
363	North Firehall	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	North Firehall - Aluminum Soffit Panel	1988	37	\$569	0.55	Good	treatment in long term
364	North Firehall	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2020 Exterior Windows	North Firehall - Windows - Aluminum	1988	37	\$13,432	-0.04	Poor	Treatment Required in 2021 or 2022
365	North Firehall	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2030 Exterior Doors	North Firehall - Glazed Entrances	1988	37	\$7,107	0.08	Fair	treatment required in medium term
366	North Firehall	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2030 Exterior Doors	North Firehall - Exterior Doors and Frames - Steel	1988	37	\$10,661	0.13	Fair	treatment required in medium term
367	North Firehall	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2030 Exterior Doors	North Firehall - Overhead Door - Plexiglas	2016	9	\$51,170	0.50	Good	treatment in long term
368	North Firehall	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	North Firehall - Roofing - Modified Bitumen	2020	5	\$183,361	0.85	Good	treatment in long term
369	North Firehall	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	North Firehall - Gutters and Downspouts	1988	37	\$7,107	0.80	Good	treatment in long term
370	North Firehall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1010 Partitions	North Firehall - Interior Guardrails & Screens	1988	37	\$7,818	0.75	Good	treatment in long term

371	North Firehall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	North Firehall - Interior Doors	2011	14	\$711	0.71	Good	treatment in long term
372	North Firehall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	North Firehall - Interior Doors	1988	37	\$8,884	0.21	Fair	treatment required in medium term
373	North Firehall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	North Firehall - Interior Doors	1988	37	\$2,132	0.33	Fair	treatment required in medium term
374	North Firehall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	North Firehall - Countertop	1988	37	\$1,421	0.29	Fair	treatment required in medium term
375	North Firehall	C INTERIORS	C20 STAIRS	C2010 Interior Stair Construction	North Firehall - Stairs - Wood	1988	37	\$14,214	0.64	Good	treatment in long term
376	North Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	North Firehall - Concrete Block Walls	1988	37	\$28,428	0.60	Good	treatment in long term
377	North Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	North Firehall - Gypsum Board Walls	1988	37	\$35,535	0.54	Good	treatment in long term
378	North Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	North Firehall - Plywood Walls	1988	37	\$1,237	0.49	Fair	treatment in long term
379	North Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	North Firehall - Plywood Flooring	1988	37	\$4,776	0.54	Good	treatment in long term
380	North Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	North Firehall - VCT Resilient Flooring	1988	37	\$10,234	0.34	Fair	treatment required in medium term
381	North Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3030 Floor Finishes	North Firehall - Carpet Flooring	1988	37	\$2,502	0.12	Poor	Treatment Required in 2022
382	North Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3030 Ceiling Finishes	North Firehall - Stucco Ceiling	1988	37	\$9,211	0.63	Good	treatment in long term
383	North Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3030 Ceiling Finishes	North Firehall - Gypsum Board Ceilings	1988	37	\$56,287	0.64	Good	treatment in long term
384	North Firehall	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	North Firehall - Plumbing Fixtures	1988	37	\$9,239	-0.12	Poor	Treatment Required in 2022
385	North Firehall	D SERVICES	D20 PLUMBING	D2020 Domestic Water Distribution	North Firehall - Domestic Water Equipment	2020	5	\$2,843	-0.12	Poor	Treatment Required in 2021 or 2022
386	North Firehall	D SERVICES	D20 PLUMBING	D2020 Domestic Water Distribution	North Firehall - Domestic Hot Water Tank	2011	14	\$2,132	0.59	Good	treatment in long term
387	North Firehall	D SERVICES	D20 PLUMBING	D2090 Other Plumbing Systems	North Firehall - Compressed Air Systems	2016	9	\$14,214	0.70	Good	treatment in long term
388	North Firehall	D SERVICES	D20 PLUMBING	D2090 Other Plumbing Systems	North Firehall - Filling Station	2016	9	\$28,428	0.74	Good	treatment in long term
389	North Firehall	D SERVICES	D30 HVAC	D3040 Distribution Systems	North Firehall - Exhaust Fan - Propeller Fan	1988	37	\$3,554	0.79	Good	treatment in long term
390	North Firehall	D SERVICES	D30 HVAC	D3040 Distribution Systems	North Firehall - Exhaust Fans	1988	37	\$1,279	-0.14	Poor	Treatment Required in 2022
391	North Firehall	D SERVICES	D30 HVAC	D3040 Distribution Systems	North Firehall - Ventilation Fans	2001	24	\$7,107	0.82	Good	treatment in long term
392	North Firehall	D SERVICES	D30 HVAC	D3050 Terminal and Package Units	North Firehall - Suspended Radiant Unit Heaters	2020	5	\$23,453	0.67	Good	treatment in long term
393	North Firehall	D SERVICES	D30 HVAC	D3050 Terminal and Package Units	North Firehall - Suspended Electric Unit Heaters	2011	14	\$27,007	0.62	Good	treatment in long term
394	North Firehall	D SERVICES	D30 HVAC	D3050 Terminal and Package Units	North Firehall - Wall-Mounted Electric Unit Heaters	1988	37	\$1,066	0.12	Fair	treatment required in medium term
395	North Firehall	D SERVICES	D30 HVAC	D3050 Terminal and Package Units	North Firehall - Baseboard Heaters	1988	37	\$5,330	0.07	Fair	treatment required in medium term
396	North Firehall	D SERVICES	D30 HVAC	D3060 Controls and Instrumentation	North Firehall - Exterior Lighting Controls	1988	37	\$2,843	0.03	Fair	treatment required in medium term
397	North Firehall	D SERVICES	D40 FIRE PROTECTION	D4030 Fire Protection Specialties	North Firehall - Fire Extinguishing Devices	2021	4	\$2,843	0.70	Good	treatment in long term
398	North Firehall	D SERVICES	D50 ELECTRICAL	D5010 Electrical Service and Distribution	North Firehall - Main Switch	1988	37	\$12,793	0.60	Good	treatment in long term
399	North Firehall	D SERVICES	D50 ELECTRICAL	D5010 Electrical Service and Distribution	North Firehall - Electrical Distribution - Panels and Switches	1988	37	\$29,849	0.55	Good	treatment in long term
400	North Firehall	D SERVICES	D50 ELECTRICAL	D5010 Electrical Service and Distribution	North Firehall - Electrical Distribution - Panels and Switches	1988	37	\$8,528	0.50	Fair	treatment in long term
401	North Firehall	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	North Firehall - Lighting - T12 Fluorescent	1988	37	\$21,321	-0.05	Poor	treatment required in medium term
402	North Firehall	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	North Firehall - Lighting - T8 Fluorescent	2011	14	\$569	-0.10	Poor	treatment required in medium term
403	North Firehall	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	North Firehall - Lighting - Incandescent	1988	37	\$284	-0.05	Poor	treatment required in medium term
404	North Firehall	D SERVICES	D50 ELECTRICAL	D5030 Communications and Security	North Firehall - Telecommunication Systems	2001	24	\$21,321	-0.16	Poor	Treatment Required in 2022
405	North Firehall	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical Systems	Generator	2021	4	\$32,692	0.90	Good	New in 2021
406	North Firehall	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical Systems	North Firehall - Emergency Lighting and Power - Exit Lighting	1988	37	\$2,132	-0.11	Poor	Treatment Required in 2022
407	North Firehall	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical Systems	North Firehall - Emergency Lighting and Power - Exit Lighting	1988	37	\$426	-0.10	Poor	Treatment Required in 2022
408	North Firehall	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical Systems	North Firehall - Emergency Lighting and Power - Emergency L	1988	37	\$213	-0.11	Poor	Treatment Required in 2022
409	North Firehall	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical Systems	North Firehall - Emergency Lighting and Power - Strobe Lights	2020	5	\$426	0.49	Fair	treatment in long term
410	North Firehall	E EQUIPMENT AND FURNI	E10 EQUIPMENT	E1090 Other Equipment	North Firehall - Food Service Equipment - Kitchen	1988	37	\$2,132	-0.01	Poor	treatment required in medium term
411	North Firehall	G SITEWORK	G20 SITE IMPROVEMENT	G2020 Parking Lots	North Firehall - Asphalt Paving and Surfacing	2001	24	\$72,136	-0.13	Poor	Treatment Required in 2021 or 2022
412	North Firehall	G SITEWORK	G20 SITE IMPROVEMENT	G2030 Pedestrian Paving	North Firehall - Concrete Sidewalk	1988	37	\$9,950	0.10	Fair	treatment required in medium term
413	North Firehall	G SITEWORK	G20 SITE IMPROVEMENT	G2040 Site Development	North Firehall - Steel Bollards	2020	5	\$11,371	0.80	Good	treatment in long term
414	North Firehall	G SITEWORK	G40 SITE ELECTRICAL UTILITIES	G4020 Site Lighting	North Firehall - Exterior Lighting Fixtures - LED	2020	5	\$5,117	0.72	Good	treatment in long term
415	North Firehall	G SITEWORK	G40 SITE ELECTRICAL UTILITIES	G4020 Site Lighting	North Firehall - Exterior Lighting Fixtures - Soffit	1988	37	\$569	-0.12	Poor	Treatment Required in 2022
416	North Firehall	G SITEWORK	G40 SITE ELECTRICAL UTILITIES	G4030 Site Communication and Security	North Firehall - Towers, Poles and Stands	2011	14	\$28,428	0.69	Good	treatment in long term
417	North Firehall	G SITEWORK	G40 SITE ELECTRICAL UTILITIES	G4030 Site Communication and Security	North Firehall - Towers, Poles and Stands	1988	37	\$21,321	-0.12	Poor	Treatment Required in 2022
418	PW Garage1	A SUBSTRUCTURE	A10 FOUNDATIONS	A1010 Standard Foundations	Wall Foundations - North and South	1985	40	\$520,232	0.64	Good	treatment in long term
419	PW Garage1	A SUBSTRUCTURE	A10 FOUNDATIONS	A1030 Slab on Grade	Standard Slab on Grade with embedded heating cable	1985	40	\$98,787	-0.12	Poor	Treatment Required in 2021 or 2022
420	PW Garage1	A SUBSTRUCTURE	A10 FOUNDATIONS	A1030 Slab on Grade	Standard Slab on Grade	1985	40	\$241,638	0.58	Good	treatment in long term
421	PW Garage1	B SHELL	B10 SUPERSTRUCTURE	B1010 Floor and Wall Construction	Mezzanine Floor - Wood	2007	18	\$7,107	0.54	Good	treatment in long term
422	PW Garage1	B SHELL	B10 SUPERSTRUCTURE	B1010 Floor and Wall Construction	Block wall	1994	31	\$29,139	0.50	Fair	treatment in long term
423	PW Garage1	B SHELL	B10 SUPERSTRUCTURE	B1020 Roof Construction	Steel Structure - Roof Deck	1985	40	\$241,958	0.55	Good	treatment in long term
424	PW Garage1	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Metal Cladding	2007	18	\$41,363	-0.11	Poor	Treatment Required in 2022
425	PW Garage1	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Split face block	1985	40	\$47,759	0.64	Good	treatment in long term
426	PW Garage1	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Regular Block - North	1985	40	\$43,495	0.90	Good	Fixed in 2021
427	PW Garage1	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Regular Block - South	2007	18	\$92,391	0.65	Good	treatment in long term
428	PW Garage1	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2020 Exterior Windows	Windows - Vinyl	1996	29	\$7,476	-0.11	Poor	Treatment Required in 2021 or 2022
429	PW Garage1	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2020 Exterior Windows	Windows - Vinyl	2007	18	\$1,706	0.60	Good	treatment in long term
430	PW Garage1	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2020 Exterior Windows	Windows - Aluminum	2007	18	\$9,211	0.77	Good	treatment in long term
431	PW Garage1	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2030 Exterior Doors	Exterior Doors and Frames - Steel	1994	31	\$7,107	0.13	Fair	treatment required in medium term
432	PW Garage1	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2030 Exterior Doors	Exterior Doors - Steel South Bay	2007	18	\$10,661	0.18	Fair	treatment required in medium term
433	PW Garage1	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2030 Exterior Doors	Overhead Doors	2007	18	\$89,548	0.75	Good	treatment in long term
434	PW Garage1	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	Roof Construction - External - South	2017	8	\$171,847	-0.11	Poor	Treatment Required in 2021 or 2022
435	PW Garage1	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	Roof Construction - External - North	2020	5	\$118,886	0.80	Good	treatment in long term
436	PW Garage1	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1010 Partitions	Interior Windows - Wood	1985	40	\$2,559	0.85	Good	treatment in long term
437	PW Garage1	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1010 Partitions	Interior Windows - Wood	2007	18	\$1,279	0.71	Good	treatment in long term
438	PW Garage1	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Door	Interior Doors - Wood	1989	36	\$2,843	0.26	Fair	treatment required in medium term
439	PW Garage1	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Door	Interior Doors - Steel	2007	18	\$2,132	0.38	Fair	treatment required in medium term
440	PW Garage1	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Door	Interior Doors - Steel	2007	18	\$1,421	0.34	Fair	treatment required in medium term
441	PW Garage1	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Door	Interior Doors	1994	31	\$1,421	0.14	Fair	treatment required in medium term
442	PW Garage1	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Door	Interior Doors	1985	40	\$3,554	0.10	Fair	treatment required in medium term
443	PW Garage1	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	Lockers	1994	31	\$3,411	0.04	Fair	treatment required in medium term

444	PW Garage1	C INTERIORS	C20 STAIRS	C2010 Stair Construction	Straight Stairs - Wood - north	1994	31	\$2,843	0.64	Good	treatment in long term
445	PW Garage1	C INTERIORS	C20 STAIRS	C2010 Stair Construction	Straight Stairs - Wood - south	1992	33	\$5,686	0.69	Good	treatment in long term
446	PW Garage1	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	Plywood Walls	1985	40	\$35,444	0.64	Good	treatment in long term
447	PW Garage1	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	Wood Barrier Wall	1985	40	\$1,535	0.59	Good	treatment in long term
448	PW Garage1	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	Gypsum Board Walls	1994	31	\$4,605	-0.12	Poor	Treatment Required in 2021 or 2022
449	PW Garage1	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	Metal Panel Walls	2007	18	\$56,884	0.54	Good	treatment in long term
450	PW Garage1	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Plywood Flooring	2001	24	\$2,814	0.49	Fair	treatment in long term
451	PW Garage1	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Resilient Flooring - Tile	1994	31	\$3,070	-0.01	Poor	treatment required in medium term
452	PW Garage1	C INTERIORS	C30 INTERIOR FINISHES	C3030 Ceiling Finishes	Ceiling Tiles	1994	31	\$8,244	0.84	Good	treatment in long term
453	PW Garage1	C INTERIORS	C30 INTERIOR FINISHES	C3030 Ceiling Finishes	Gypsum Plaster Ceiling Finish	1994	31	\$5,083	0.80	Good	treatment in long term
454	PW Garage1	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Laundry Equipment	2007	18	\$1,350	-0.12	Poor	Treatment Required in 2021 or 2022
455	PW Garage1	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Eyewash - Shower Station	2006	19	\$3,354	-0.12	Poor	Treatment Required in 2021 or 2022
456	PW Garage1	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Plumbing Fixtures	1994	31	\$1,421	-0.14	Poor	Treatment Required in 2022
457	PW Garage1	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Plumbing Fixtures	2007	18	\$1,421	0.72	Good	treatment in long term
458	PW Garage1	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Plumbing Fixtures	2007	18	\$4,264	0.67	Good	treatment in long term
459	PW Garage1	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Plumbing Fixtures	2007	18	\$1,421	0.62	Good	treatment in long term
460	PW Garage1	D SERVICES	D20 PLUMBING	D2020 Domestic Water Distribution	Electric Hot Water Tank	2018	7	\$3,554	0.57	Good	treatment in long term
461	PW Garage1	D SERVICES	D20 PLUMBING	D2020 Domestic Water Distribution	Water Meter	2020	5	\$4,975	0.52	Good	treatment in long term
462	PW Garage1	D SERVICES	D30 HVAC	D3020 Heat Generating Systems	Heating Boiler	2006	19	\$14,214	0.48	Fair	treatment in long term
463	PW Garage1	D SERVICES	D30 HVAC	D3030 Cooling Generating Systems	Air Conditioning unit	2007	18	\$3,554	-0.11	Poor	Treatment Required in 2022
464	PW Garage1	D SERVICES	D30 HVAC	D3040 Distribution Systems	Exhaust Fan - Propeller	2007	18	\$5,686	0.50	Fair	treatment in long term
465	PW Garage1	D SERVICES	D30 HVAC	D3040 Distribution Systems	Exhaust Fan	1992	33	\$426	-0.16	Poor	Treatment Required in 2022
466	PW Garage1	D SERVICES	D30 HVAC	D3040 Distribution Systems	Ventilation Fan	1985	40	\$4,264	-0.16	Poor	Treatment Required in 2021 or 2022
467	PW Garage1	D SERVICES	D30 HVAC	D3040 Distribution Systems	Supply Fan	2007	18	\$10,661	0.59	Good	treatment in long term
468	PW Garage1	D SERVICES	D30 HVAC	D3040 Distribution Systems	Ceiling Fans	2007	18	\$5,686	-0.10	Poor	treatment required in medium term
469	PW Garage1	D SERVICES	D30 HVAC	D3040 Distribution Systems	Heating Pumps	2018	7	\$3,198	0.60	Good	treatment in long term
470	PW Garage1	D SERVICES	D30 HVAC	D3050 Terminal and Package Units	Electric Unit Heaters	1994	31	\$1,421	-0.05	Poor	treatment required in medium term
471	PW Garage1	D SERVICES	D30 HVAC	D3060 Controls and Instrumentation	Compressed Air Systems	1997	28	\$4,264	-0.11	Poor	Treatment Required in 2022
472	PW Garage1	D SERVICES	D40 FIRE PROTECTION	D4030 Fire Protection Specialties	Extinguishers	2018	7	\$2,487	0.06	Fair	treatment required in medium term
473	PW Garage1	D SERVICES	D40 FIRE PROTECTION	D4090 Other Fire Protection Systems	Heat Detector	2013	12	\$2,559	-0.11	Poor	Treatment Required in 2021 or 2022
474	PW Garage1	D SERVICES	D40 FIRE PROTECTION	D4090 Other Fire Protection Systems	Chemical Storage	1985	40	\$8,528	-0.12	Poor	Treatment Required in 2022
475	PW Garage1	D SERVICES	D50 ELECTRICAL	D5010 Electrical Service and Distribution	Main Switch + Electrical Panel	1985	40	\$12,793	0.04	Fair	treatment required in medium term
476	PW Garage1	D SERVICES	D50 ELECTRICAL	D5010 Electrical Service and Distribution	Electrical Panel	2007	18	\$4,264	0.58	Good	treatment in long term
477	PW Garage1	D SERVICES	D50 ELECTRICAL	D5010 Electrical Service and Distribution	Electrical Panel	2007	18	\$14,214	0.70	Good	treatment in long term
478	PW Garage1	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	Lighting - Fluorescent	1985	40	\$7,960	-0.11	Poor	Treatment Required in 2022
479	PW Garage1	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	Lighting - Fluorescent	1985	40	\$2,274	-0.14	Poor	Treatment Required in 2022
480	PW Garage1	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	Lighting - Fluorescent	1985	40	\$1,137	-0.12	Poor	Treatment Required in 2022
481	PW Garage1	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	Lighting - TB LED	2007	18	\$9,666	0.14	Fair	treatment required in medium term
482	PW Garage1	D SERVICES	D50 ELECTRICAL	D5030 Communications and Security	Security System	2018	7	\$4,264	0.74	Good	treatment in long term
483	PW Garage1	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical Systems	Exit Lighting	1999	26	\$426	-0.12	Poor	Treatment Required in 2022
484	PW Garage1	E EQUIPMENT AND FURN	E1010 Commercial Equipment	E1090 Other Equipment	Kitchen Equipment	2012	13	\$3,554	0.19	Fair	treatment required in medium term
485	PW Garage1	E EQUIPMENT AND FURN	C20 FURNISHINGS	E2010 Fixed Furnishings	Cabinetry	2007	18	\$8,813	0.78	Good	treatment in long term
486	PW Garage1	G SITEWORK	G20 SITE IMPROVEMENT	G2020 Parking Lots	Asphalt Paving and Surfacing	2007	18	\$43,331	-0.12	Poor	Treatment Required in 2021 or 2022
487	PW Garage1	G SITEWORK	G20 SITE IMPROVEMENT	G2020 Parking Lots	Steel Bollards	2007	18	\$19,900	0.85	Good	treatment in long term
488	PW Garage1	G SITEWORK	G20 SITE IMPROVEMENT	G2030 Pedestrian Paving	Exterior Doors - Concrete Pads	2007	18	\$8,528	0.70	Good	treatment in long term
489	PW Garage1	G SITEWORK	G40 ELECTRICAL UTILITIES	G4020 Site Lighting	Exterior Lights - HPS	2002	23	\$4,975	-0.11	Poor	Treatment Required in 2022
490	PW Garage1	G SITEWORK	G40 ELECTRICAL UTILITIES	G4020 Site Lighting	Lighting	2006	19	\$355	0.25	Fair	treatment required in medium term
491	PW Garage1	G SITEWORK	G40 ELECTRICAL UTILITIES	G4020 Site Lighting	Exterior Lighting Timer	2007	18	\$711	0.30	Fair	treatment required in medium term
492	PW Garage 2	A SUBSTRUCTURE	A10 FOUNDATIONS	A1010 Standard Foundations	Wall Foundations	1991	34	\$181,229	0.65	Good	treatment in long term
493	PW Garage 2	A SUBSTRUCTURE	A10 FOUNDATIONS	A1010 Standard Foundations	Column Foundations - Brick	1991	34	\$6,628	0.70	Good	treatment in long term
494	PW Garage 2	A SUBSTRUCTURE	A10 FOUNDATIONS	A1010 Slab on Grade	Standard Slab Grade	1991	34	\$195,443	-0.11	Poor	Treatment Required in 2021 or 2022
495	PW Garage 2	B SHELL	B10 SUPERSTRUCTURE	B1010 Floor and Wall Construction	Concrete Block Wall	1991	34	\$98,432	0.72	Good	treatment in long term
496	PW Garage 2	B SHELL	B10 SUPERSTRUCTURE	B1010 Floor and Wall Construction	Exposed Concrete Floor	1991	34	\$17,270	0.58	Good	treatment in long term
497	PW Garage 2	B SHELL	B10 SUPERSTRUCTURE	B1020 Rod Construction	Structural Frame	1991	34	\$390,885	0.53	Good	treatment in long term
498	PW Garage 2	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Metal Cladding - older	1991	34	\$227,424	0.50	Good	treatment in long term
499	PW Garage 2	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Metal Cladding - newer	2011	14	\$383,778	0.80	Good	treatment in long term
500	PW Garage 2	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Brick Veneer	1991	34	\$83,010	0.75	Good	treatment in long term
501	PW Garage 2	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Brick Chimney	2009	16	\$4,264	0.70	Good	treatment in long term
502	PW Garage 2	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Aluminum Soffit Panel	2001	24	\$31,271	0.66	Good	treatment in long term
503	PW Garage 2	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2020 Exterior Windows	Aluminum Windows / Wood Frame	2001	24	\$6,908	0.36	Fair	treatment required in medium term
504	PW Garage 2	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2030 Exterior Doors	Exterior Doors and Frames	2006	19	\$14,214	-0.03	Poor	Treatment Required in 2021 or 2022
505	PW Garage 2	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2030 Exterior Doors	Overhead Doors	2019	6	\$53,303	-0.12	Poor	Treatment Required in 2021 or 2022
506	PW Garage 2	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	Sloped Metal	2001	24	\$388,042	-0.12	Poor	Treatment Required in 2021 or 2022 on metal roof
507	PW Garage 2	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	Gutters and Downspouts	2001	24	\$9,381	0.15	Fair	treatment required in medium term
508	PW Garage 2	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1010 Partitions	Steel Cubicles	2011	14	\$2,843	0.59	Good	treatment in long term
509	PW Garage 2	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	Interior Doors - Steel	1991	34	\$12,082	0.09	Fair	treatment required in medium term
510	PW Garage 2	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	Interior Doors - Steel - newer	2011	14	\$2,132	0.04	Fair	treatment required in medium term
511	PW Garage 2	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	Interior Doors - Wood	1996	29	\$8,528	-0.01	Poor	treatment required in medium term
512	PW Garage 2	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	Interior Doors - Wood - newer	2016	9	\$1,421	-0.06	Poor	treatment required in medium term
513	PW Garage 2	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	Galvanized Steel Countertop	2003	22	\$17,057	0.54	Good	treatment in long term
514	PW Garage 2	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	MDF Countertop and Wood Cabinets	2003	22	\$9,950	0.49	Fair	treatment in long term
515	PW Garage 2	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	Plywood Walls	1991	34	\$853	0.54	Good	treatment in long term
516	PW Garage 2	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	Gypsum Board Walls	1991	34	\$36,956	0.63	Good	treatment in long term

517	PW Garage 2	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	Metal Panel Walls	1991	34	\$71,639	0.64	Good	treatment in long term
518	PW Garage 2	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Epoxy Coated Concrete Floor	1991	34	\$995	-0.11	Poor	Treatment Required in 2021 or 2022
519	PW Garage 2	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Vinyl Composite Tile (VCT)	1997	28	\$9,950	-0.12	Poor	Treatment Required in 2022
520	PW Garage 2	C INTERIORS	C30 INTERIOR FINISHES	C3030 Gypsum Plaster Ceiling Finish	Gypsum Plaster Ceiling Finish	1991	34	\$18,478	0.59	Good	treatment in long term
521	PW Garage 2	C INTERIORS	C30 INTERIOR FINISHES	C3030 Special Ceiling Finishes	Insulated Roof Panels	1991	34	\$195,443	0.67	Good	treatment in long term
522	PW Garage 2	D SERVICES	D10 CONVEYING	D1030 Other Conveying Systems	Overhead Cranes	2012	13	\$35,535	0.72	Good	treatment in long term
523	PW Garage 2	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Plumbing Fixtures	2003	22	\$7,107	-0.03	Poor	treatment required in medium term
524	PW Garage 2	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Stainless Steel Sink	2013	12	\$4,975	0.77	Good	treatment in long term
525	PW Garage 2	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Eyewash - Shower Station	2006	19	\$3,354	-0.14	Poor	Treatment Required in 2021 or 2022
526	PW Garage 2	D SERVICES	D20 PLUMBING	D2020 Domestic Water Distribution	Water Meter - Well Water	2018	7	\$2,132	0.82	Good	treatment in long term
527	PW Garage 2	D SERVICES	D30 HVAC	D3020 Heat Generating Systems	Hot Water Tank - Electric	1993	32	\$2,843	0.03	Fair	treatment required in medium term
528	PW Garage 2	D SERVICES	D30 HVAC	D3020 Heat Generating Systems	Furnace	2012	13	\$10,661	0.70	Good	treatment in long term
529	PW Garage 2	D SERVICES	D30 HVAC	D3020 Heat Generating Systems	Baseboard Electric Unit Heaters	2001	24	\$6,396	0.05	Fair	treatment required in medium term
530	PW Garage 2	D SERVICES	D30 HVAC	D3040 Exhaust Ventilation Systems	Ducting	2011	14	\$17,057	0.60	Good	treatment in long term
531	PW Garage 2	D SERVICES	D30 HVAC	D3040 Exhaust Ventilation Systems	Ceiling Fans	1996	29	\$5,330	0.10	Fair	treatment required in medium term
532	PW Garage 2	D SERVICES	D30 HVAC	D3040 Exhaust Ventilation Systems	Exhaust Fan - Garage Bays	2001	24	\$10,661	-0.16	Poor	Treatment Required in 2021 or 2022
533	PW Garage 2	D SERVICES	D30 HVAC	D3040 Exhaust Ventilation Systems	Exhaust Fans	1994	31	\$426	0.15	Fair	treatment required in medium term
534	PW Garage 2	D SERVICES	D30 HVAC	D3040 Exhaust Ventilation Systems	Exhaust Fans	1996	29	\$426	0.20	Fair	treatment required in medium term
535	PW Garage 2	D SERVICES	D30 HVAC	D3040 Exhaust Ventilation Systems	Exhaust Fan - Locker Room	1994	31	\$426	0.25	Fair	treatment required in medium term
536	PW Garage 2	D SERVICES	D30 HVAC	D3060 Controls and Instrumentation	Air Compressor	2010	15	\$3,980	0.70	Good	treatment in long term
537	PW Garage 2	D SERVICES	D40 FIRE PROTECTION	D4030 Fire Protection Specialties	Fire Extinguishers	2013	12	\$1,777	0.66	Good	treatment in long term
538	PW Garage 2	D SERVICES	D40 FIRE PROTECTION	D4090 Other Fire Protection Systems	Carbon-Monoxide/Heat/Smoke Detectors	2004	21	\$12,793	0.35	Fair	treatment required in medium term
539	PW Garage 2	D SERVICES	D50 ELECTRICAL	D5010 Electrical Service and Distribution	Electrical Panel	1991	34	\$10,661	0.59	Good	treatment in long term
540	PW Garage 2	D SERVICES	D50 ELECTRICAL	D5020 - Lighting and Branch Wiring	Exit Sign	2001	24	\$1,066	-0.17	Poor	Treatment Required in 2021 or 2022
541	PW Garage 2	D SERVICES	D50 ELECTRICAL	D5020 - Lighting and Branch Wiring	Lighting - Fluorescent	2023	2	\$16,204	0.97	Good	New LED Exterior Lights in 2023 \$10k
542	PW Garage 2	D SERVICES	D50 ELECTRICAL	D5020 - Lighting and Branch Wiring	Lighting - Compact Fluorescent Light	2001	24	\$711	-0.11	Poor	Treatment Required in 2021 or 2022
543	PW Garage 2	D SERVICES	D50 ELECTRICAL	D5020 - Lighting and Branch Wiring	Lighting - Incandescent	2001	24	\$1,421	-0.11	Poor	Treatment Required in 2021 or 2022
544	PW Garage 2	D SERVICES	D50 ELECTRICAL	D5020 - Lighting and Branch Wiring	Lighting - T8	2006	19	\$5,117	0.12	Fair	treatment required in medium term
545	PW Garage 2	D SERVICES	D50 ELECTRICAL	D5030 Communications and Security	Security System	2018	7	\$4,975	0.54	Good	treatment in long term
546	PW Garage 2	D SERVICES	D50 ELECTRICAL	D5030 Communications and Security	Security System - newer	2016	8	\$6,396	0.49	Fair	treatment in long term
547	PW Garage 2	D SERVICES	D50 ELECTRICAL	D5030 Communications and Security	Security Cameras	2015	10	\$8,528	0.09	Fair	treatment required in medium term
548	PW Garage 2	D SERVICES	D50 ELECTRICAL	D5030 Communications and Security	Security Cameras - newer	2019	6	\$4,264	0.64	Good	treatment in long term
549	PW Garage 2	D SERVICES	D50 ELECTRICAL	D5090 - Other Electrical Systems	Emergency Lighting	2001	24	\$2,985	-0.12	Poor	Treatment Required in 2021 or 2022
550	PW Garage 2	E EQUIPMENT AND FURNI	E100 OTHER EQUIPMENT	E1090 Other Equipment	Kitchen Equipment	2013	12	\$6,396	-0.13	Poor	Treatment Required in 2021 or 2022
551	PW Garage 2	G SITEWORK	G20 SITE IMPROVEMENT	G2010 Roadways	Wood Sign	2006	19	\$1,421	0.04	Fair	treatment required in medium term
552	PW Garage 2	G SITEWORK	G20 SITE IMPROVEMENT	G2020 Parking Lots	Asphalt Paving and Surfacing	2007	18	\$142,780	-0.11	Poor	Treatment Required in 2021 or 2022
553	PW Garage 2	G SITEWORK	G20 SITE IMPROVEMENT	G2020 Parking Lots	Steel Bollards	2006	19	\$14,214	0.60	Good	treatment in long term
554	PW Garage 2	G SITEWORK	G20 SITE IMPROVEMENT	G2030 Pedestrian Paving	Concrete Walkway	1991	34	\$5,886	0.70	Good	treatment in long term
555	PW Garage 2	G SITEWORK	G20 SITE IMPROVEMENT	G2030 Pedestrian Paving	Concrete Apron	1991	34	\$31,271	0.75	Good	treatment in long term
556	PW Garage 2	G SITEWORK	G20 SITE IMPROVEMENT	G2030 Pedestrian Paving	Concrete Pad	1991	34	\$5,117	0.80	Good	treatment in long term
557	PW Garage 2	G SITEWORK	G20 SITE IMPROVEMENT	G2040 Site Development	Steel Gate	1984	41	\$3,354	0.00	Poor	treatment required in medium term
558	PW Garage 2	G SITEWORK	G20 SITE IMPROVEMENT	G2040 Site Development	Chain Link Fence	2006	19	\$24,875	0.85	Good	treatment in long term
559	PW Garage 2	G SITEWORK	G30 SITE MECHANICAL UTILITIES	G3060 Fuel Distribution	Oil Tank	2014	11	\$1,421	-0.11	Poor	Treatment Required in 2022
560	PW Garage 2	G SITEWORK	G40 SITE ELECTRICAL UTILITIES	G4020 Site Lighting	High Pressure Sodium Lights	2004	21	\$4,477	0.02	Fair	treatment required in medium term
561	Railway Museum	A SUBSTRUCTURE	A10 FOUNDATIONS	A1010 Standard Foundations	Railway Station Museum and Visitor Centre - Wall Foundation	1960	65	\$179,096	-0.13	Poor	one brick to repair
562	Railway Museum	A SUBSTRUCTURE	A10 FOUNDATIONS	A1010 Standard Foundations	Railway Station Museum and Visitor Centre - Column Foundation	1960	65	\$14,214	-0.13	Poor	Treatment Required in 2021 or 2022
563	Railway Museum	A SUBSTRUCTURE	A10 FOUNDATIONS	A1030 Slab on Grade	Railway Station Museum and Visitor Centre - Standard Slab on Grade	1960	65	\$36,779	-0.11	Poor	Treatment Required in 2022
564	Railway Museum	B SHELL	B10 SUPERSTRUCTURE	B1010 Floor Construction	Railway Station Museum and Visitor Centre - Floor Decks & Sl	1894	131	\$88,269	0.40	Fair	leak has been repaired
565	Railway Museum	B SHELL	B10 SUPERSTRUCTURE	B1010 Floor Construction	Railway Station Museum and Visitor Centre - Columns and Be	1894	131	\$35,535	0.70	Good	treatment in long term
566	Railway Museum	B SHELL	B10 SUPERSTRUCTURE	B1010 Floor Construction	Railway Station Museum and Visitor Centre - Floor Decks & Sl	2012	13	\$41,931	0.65	Good	treatment in long term
567	Railway Museum	B SHELL	B10 SUPERSTRUCTURE	B1020 Roof Construction	Railway Station Museum and Visitor Centre - Roof Decks & Sl	1894	131	\$71,070	0.71	Good	treatment in long term
568	Railway Museum	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Railway Station Museum and Visitor Centre - Wood Siding	2023	2	\$139,013	0.98	Good	\$136 on new siding in 2023
569	Railway Museum	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Railway Station Museum and Visitor Centre - Wood Shakes	1894	131	\$17,057	0.73	Good	treatment in long term
570	Railway Museum	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Railway Station Museum and Visitor Centre - Wood Soffit	2023	2	\$35,393	0.97	Good	\$136 on new siding in 2023
571	Railway Museum	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Railway Station Museum and Visitor Centre - Wood Soffit	2023	2	\$17,057	0.97	Good	\$136 on new siding in 2023
572	Railway Museum	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2020 Exterior Windows	Railway Station Museum and Visitor Centre - Windows - Vinyl	1994	31	\$75,334	-0.11	Poor	1 window needs to be refurbished
573	Railway Museum	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2030 Exterior Doors	Railway Station Museum and Visitor Centre - Wood Doors	1994	31	\$8,528	0.54	Good	treatment in long term
574	Railway Museum	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2030 Exterior Doors	Railway Station Museum and Visitor Centre - Wood Doors	1960	65	\$10,661	-0.12	Poor	Treatment Required in 2022
575	Railway Museum	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	Railway Station Museum and Visitor Centre - Shingles	2012	13	\$5,803	0.49	Fair	treatment in long term
576	Railway Museum	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	Railway Station Museum and Visitor Centre - Flashings and Tr	1960	65	\$14,214	0.84	Good	treatment in long term
577	Railway Museum	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	Railway Station Museum and Visitor Centre - Gutters and Dov	2012	13	\$3,198	0.79	Good	treatment in long term
578	Railway Museum	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1010 Partitions	Railway Station Museum and Visitor Centre - Interior Guardra	1960	65	\$3,554	-0.12	Poor	Treatment Required in 2022
579	Railway Museum	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1010 Partitions	Railway Station Museum and Visitor Centre - Interior Guardra	1960	65	\$8,528	0.74	Good	treatment in long term
580	Railway Museum	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	Railway Station Museum and Visitor Centre - Wood Doors	2012	13	\$2,843	0.69	Good	treatment in long term
581	Railway Museum	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	Railway Station Museum and Visitor Centre - Wood Doors	1960	65	\$7,107	0.64	Good	treatment in long term
582	Railway Museum	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	Railway Station Museum and Visitor Centre - Wood Doors	2011	14	\$1,421	0.59	Good	treatment in long term
583	Railway Museum	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	Railway Station Museum and Visitor Centre - Countertop	2010	15	\$4,548	0.55	Good	treatment in long term

584	Railway Museum	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	Railway Station Museum and Visitor Centre - Countertop	1960	65	\$6,823	0.49	Fair	treatment in long term
585	Railway Museum	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	Railway Station Museum and Visitor Centre - Benches	1960	65	\$17,625	0.54	Good	treatment in long term
586	Railway Museum	C INTERIORS	C20 STAIRS	C2010 Interior Stair Construction	Railway Station Museum and Visitor Centre - Stairs - Wood	2012	13	\$4,264	0.61	Good	treatment in long term
587	Railway Museum	C INTERIORS	C20 STAIRS	C2010 Interior Stair Construction	Railway Station Museum and Visitor Centre - Stairs - Wood	1894	131	\$21,321	-0.14	Poor	shoulder straightened out after the structural bear
588	Railway Museum	C INTERIORS	C20 STAIRS	C2020 Stair Finishes	Railway Station Museum and Visitor Centre - Stair Finish - Car	2002	23	\$2,132	0.37	Fair	carpet is OK
589	Railway Museum	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	Railway Station Museum and Visitor Centre - Gypsum Board	1994	31	\$30,915	0.62	Good	treatment in long term
590	Railway Museum	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	Railway Station Museum and Visitor Centre - Wood Walls	1960	65	\$17,412	0.57	Good	treatment in long term
591	Railway Museum	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Railway Station Museum and Visitor Centre - Plywood Floorin	2012	13	\$725	0.67	Good	treatment in long term
592	Railway Museum	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Railway Station Museum and Visitor Centre - Vinyl Flooring	1994	31	\$597	-0.13	Poor	Treatment Required in 2022
593	Railway Museum	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Railway Station Museum and Visitor Centre - Vinyl Flooring	2012	13	\$853	0.75	Good	treatment in long term
594	Railway Museum	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Railway Station Museum and Visitor Centre - Laminate Floori	2012	13	\$26,864	0.75	Good	treatment in long term
595	Railway Museum	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	Railway Station Museum and Visitor Centre - Wood Flooring	2012	13	\$31,271	0.80	Good	treatment in long term
596	Railway Museum	C INTERIORS	C30 INTERIOR FINISHES	C3030 Ceiling Finishes	Railway Station Museum and Visitor Centre - Wood Ceiling	2006	19	\$20,042	0.65	Good	treatment in long term
597	Railway Museum	C INTERIORS	C30 INTERIOR FINISHES	C3030 Ceiling Finishes	Railway Station Museum and Visitor Centre - Gypsum Board	1994	31	\$26,793	0.60	Good	treatment in long term
598	Railway Museum	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Railway Station Museum and Visitor Centre - Plumbing Fixtu	2006	19	\$7,107	-0.05	Poor	treatment required in medium term
599	Railway Museum	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	Railway Station Museum and Visitor Centre - Eyewash Station	2016	9	\$1,066	0.65	Good	treatment in long term
600	Railway Museum	D SERVICES	D20 PLUMBING	D2020 Domestic Water Distribution	Railway Station Museum and Visitor Centre - Domestic Water	2006	19	\$3,554	0.60	Good	treatment in long term
601	Railway Museum	D SERVICES	D20 PLUMBING	D2020 Domestic Water Distribution	Railway Station Museum and Visitor Centre - Domestic Hot W	2010	15	\$2,132	0.60	Good	treatment in long term
602	Railway Museum	D SERVICES	D20 PLUMBING	D2030 Sanitary Waste	Railway Station Museum and Visitor Centre - Piping	1960	65	\$4,264	0.56	Good	treatment in long term
603	Railway Museum	D SERVICES	D30 HVAC	D3020 Heat Generating Systems	Railway Station Museum and Visitor Centre - Furnaces	2012	13	\$8,528	0.50	Good	treatment in long term
604	Railway Museum	D SERVICES	D30 HVAC	D3030 Cooling Generating Systems	Railway Station Museum and Visitor Centre - Condenser	2013	12	\$7,107	0.79	Good	treatment in long term
605	Railway Museum	D SERVICES	D30 HVAC	D3040 Distribution Systems	Railway Station Museum and Visitor Centre - Exhaust Fans	2012	13	\$995	-0.17	Poor	Treatment Required in 2021 or 2022
606	Railway Museum	D SERVICES	D30 HVAC	D3040 Distribution Systems	Railway Station Museum and Visitor Centre - Ceiling Fans	2012	13	\$1,421	0.73	Good	treatment in long term
607	Railway Museum	D SERVICES	D40 FIRE PROTECTION	D4030 Fire Protection Specialties	Railway Station Museum and Visitor Centre - Fire Extinguishir	2020	5	\$1,066	0.70	Good	treatment in long term
608	Railway Museum	D SERVICES	D40 FIRE PROTECTION	D4030 Fire Protection Specialties	Railway Station Museum and Visitor Centre - Fire Extinguishir	2011	14	\$2,132	0.05	Fair	treatment required in medium term
609	Railway Museum	D SERVICES	D50 ELECTRICAL	D5010 Electrical Service and Distribution	Railway Station Museum and Visitor Centre - Electricial Distr	2012	13	\$5,686	0.62	Good	treatment in long term
610	Railway Museum	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	Railway Station Museum and Visitor Centre - Lighting	2004	21	\$4,833	0.09	Fair	treatment required in medium term
611	Railway Museum	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	Railway Station Museum and Visitor Centre - Lighting - Incand	2004	21	\$2,345	0.14	Fair	treatment required in medium term
612	Railway Museum	D SERVICES	D50 ELECTRICAL	D5030 Communications and Security	Railway Station Museum and Visitor Centre - Security System	2012	13	\$2,132	0.19	Fair	treatment required in medium term
613	Railway Museum	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical Systems	Railway Station Museum and Visitor Centre - Emergency Light	2012	13	\$2,132	0.24	Fair	treatment required in medium term
614	Railway Museum	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical Systems	Railway Station Museum and Visitor Centre - Emergency Ligh	2012	13	\$1,066	0.29	Fair	treatment required in medium term
615	Railway Museum	D SERVICES	D50 ELECTRICAL	D5090 Other Special Systems & Devices	Railway Station Museum and Visitor Centre - Special Systems	2018	7	\$3,354	0.58	Good	treatment in long term
616	Railway Museum	G SITEWORK	G20 SITE IMPROVEMENT	G2030 Pedestrian Paving	Railway Station Museum and Visitor Centre - Asphalt Walkwa	2011	14	\$2,843	0.54	Good	treatment in long term
617	Railway Museum	G SITEWORK	G20 SITE IMPROVEMENT	G2030 Pedestrian Paving	Railway Station Museum and Visitor Centre - Ramp	1996	29	\$38,400	1.00	Good	\$32k on accessibility ramp in 2024
618	Railway Museum	G SITEWORK	G20 SITE IMPROVEMENT	G2030 Pedestrian Paving	Railway Station Museum and Visitor Centre - Wood Deck & St	2001	24	\$2,132	0.50	Fair	treatment in long term
619	Railway Museum	G SITEWORK	G20 SITE IMPROVEMENT	G2040 Site Development	Railway Station Museum and Visitor Centre - Exterior Furnish	2011	14	\$2,132	0.55	Good	treatment in long term
620	Railway Museum	G SITEWORK	G20 SITE IMPROVEMENT	G2040 Site Development	Railway Station Museum and Visitor Centre - Exterior Furnish	2016	9	\$2,132	0.64	Good	treatment in long term
621	Railway Museum	G SITEWORK	G20 SITE IMPROVEMENT	G2040 Site Development	Railway Station Museum and Visitor Centre - Exterior Furnish	2005	20	\$1,421	-0.05	Poor	treatment required in medium term
622	Railway Museum	G SITEWORK	G20 SITE IMPROVEMENT	G2050 - Landscaping - General	Railway Station Museum and Visitor Centre - Irrigation System	2016	9	\$4,975	0.65	Good	treatment in long term
623	Railway Museum	G SITEWORK	G30 SITE MECHANICAL UTILITIES	G3060 Fuel Distribution	Railway Station Museum and Visitor Centre - Liquid Fuel Sto	2006	19	\$2,843	0.60	Good	treatment in long term
624	Railway Museum	G SITEWORK	G40 SITE ELECTRICAL UTILITIES	G4020 Site Lighting	Railway Station Museum and Visitor Centre - Exterior Lighting	2018	7	\$426	-0.11	Poor	Treatment Required in 2021 or 2022
625	South Firehall	A SUBSTRUCTURE	A10 FOUNDATIONS	A1010 Standard Foundations	South Firehall - Foundation and Footings	1972	53	\$190,468	-0.04	Poor	Treatment Required in 2021 or 2022
626	South Firehall	B SHELL	B10 FOUNDATIONS	A1030 Slab on Grade	South Firehall - Standard Slab on Grade	1972	53	\$231,972	-0.13	Poor	Treatment Required in 2021 or 2022
627	South Firehall	B SHELL	B10 SUPERSTRUCTURE	B1020 Roof Construction	South Firehall - Steel Structure	1972	53	\$497,490	0.68	Good	treatment in long term
628	South Firehall	B SHELL	B10 SUPERSTRUCTURE	B1020 Roof Construction	South Firehall - Canopy - Wood	2002	23	\$4,264	-0.11	Poor	Treatment Required in 2022
629	South Firehall	B SHELL	B10 SUPERSTRUCTURE	B1020 Roof Construction	South Firehall - Canopy - Steel	1996	29	\$2,843	0.75	Good	treatment in long term
630	South Firehall	B SHELL	B10 SUPERSTRUCTURE	B2010 Exterior Walls	South Firehall - Metal Cladding	2001	24	\$94,665	0.80	Good	treatment in long term
631	South Firehall	B SHELL	B10 SUPERSTRUCTURE	B2010 Exterior Walls	South Firehall - Aluminum Soffit Panel	2001	24	\$24,306	0.85	Good	treatment in long term
632	South Firehall	B SHELL	B10 SUPERSTRUCTURE	B2010 Exterior Walls	South Firehall - Concrete Block Walls	1972	53	\$44,774	0.71	Good	treatment in long term
633	South Firehall	B SHELL	B10 SUPERSTRUCTURE	B2020 Exterior Windows	South Firehall - Windows and Frames - Steel	2001	24	\$15,635	0.66	Good	treatment in long term
634	South Firehall	B SHELL	B10 SUPERSTRUCTURE	B2020 Exterior Windows	South Firehall - Windows and Frames - Steel	1994	31	\$10,234	0.08	Fair	treatment required in medium term
635	South Firehall	B SHELL	B10 SUPERSTRUCTURE	B2030 Exterior Doors	South Firehall - Exterior Doors - Steel	1972	53	\$5,686	0.04	Fair	treatment required in medium term
636	South Firehall	B SHELL	B10 SUPERSTRUCTURE	B2030 Exterior Doors	South Firehall - Overhead Door - Metal Insulated	1998	27	\$10,661	0.69	Good	treatment in long term
637	South Firehall	B SHELL	B10 SUPERSTRUCTURE	B2030 Exterior Doors	South Firehall - Overhead Door - Metal Insulated	1998	27	\$8,528	0.65	Good	treatment in long term
638	South Firehall	B SHELL	B10 SUPERSTRUCTURE	B2030 Exterior Doors	South Firehall - Overhead Door - Metal Insulated	2011	14	\$8,528	0.59	Good	treatment in long term
639	South Firehall	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	South Firehall - Roofing - Metal	2006	19	\$15,351	0.09	Fair	treatment required in medium term
640	South Firehall	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	South Firehall - Roofing - Metal	2006	19	\$92,107	0.14	Fair	treatment required in medium term
641	South Firehall	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	South Firehall - Roofing - Shingles	2002	23	\$30,382	-0.12	Poor	Treatment Required in 2022
642	South Firehall	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	South Firehall - Gutters and Downspouts	2021	4	\$3,554	-0.12	Poor	Treatment Required in 2022
643	South Firehall	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	South Firehall - Fascia Wood	2006	19	\$4,975	0.54	Good	treatment in long term
644	South Firehall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1010 Partitions	South Firehall - Interior Guardrails and Screens	2016	9	\$11,542	0.49	Fair	treatment in long term
645	South Firehall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	South Firehall - Interior Doors	2015	10	\$4,264	0.84	Good	treatment in long term
646	South Firehall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	South Firehall - Interior Doors	2018	7	\$2,843	0.79	Good	treatment in long term
647	South Firehall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	South Firehall - Interior Doors	2015	10	\$3,554	0.74	Good	treatment in long term
648	South Firehall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1020 Interior Doors	South Firehall - Interior Doors	2015	10	\$3,554	0.20	Fair	treatment required in medium term
649	South Firehall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	South Firehall - Laminated Cabinet - Wood	1997	28	\$6,823	-0.12	Poor	Treatment Required in 2022
650	South Firehall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	South Firehall - Laminated Cabinet - Wood	1997	28	\$3,411	0.69	Good	treatment in long term
651	South Firehall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	South Firehall - Laminated Cabinet - Wood	1997	28	\$3,411	0.22	Fair	treatment required in medium term
652	South Firehall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	South Firehall - Countertop - Wood	2003	22	\$3,554	0.62	Good	treatment in long term
653	South Firehall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	South Firehall - Countertop - Wood	2003	22	\$3,554	0.27	Fair	treatment required in medium term
654	South Firehall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	South Firehall - Countertop - Wood	2011	14	\$711	0.57	Good	treatment in long term
655	South Firehall	C INTERIORS	C10 INTERIOR CONSTRUCTION	C1030 Fittings	South Firehall - Metal Locker	2019	6	\$1,066	0.52	Good	treatment in long term
656	South Firehall	C INTERIORS	C20 STAIRS	C2010 Interior Stair Construction	South Firehall - Stairs - Wood	1998	27	\$4,264	0.47	Fair	treatment in long term

657	South Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	South Firehall - Metal Panel Walls	2011	14	\$79,144	0.52	Good	treatment in long term
658	South Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	South Firehall - Metal Panel Walls	1974	51	\$21,961	0.33	Fair	treatment required in medium term
659	South Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	South Firehall - Concrete Walls	1974	51	\$5,686	0.64	Good	treatment in long term
660	South Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	South Firehall - Plywood Walls	1991	34	\$18,905	0.60	Good	treatment in long term
661	South Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	South Firehall - Gypsum Board Walls	2001	24	\$20,610	0.55	Good	treatment in long term
662	South Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	South Firehall - Ceramic Tile Walls	1994	31	\$3,482	-0.16	Poor	Treatment Required in 2022
663	South Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	South Firehall - Pine Plank Walls	1998	27	\$55,435	0.65	Good	treatment in long term
664	South Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	South Firehall - Carpet Flooring	1994	31	\$18,421	-0.10	Poor	treatment required in medium term
665	South Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	South Firehall - VCT Resilient Flooring	1972	53	\$3,625	-0.16	Poor	Treatment Required in 2022
666	South Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	South Firehall - VCT Resilient Flooring	1972	53	\$10,661	-0.05	Poor	treatment required in medium term
667	South Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	South Firehall - Plywood Flooring	2016	9	\$10,767	0.75	Good	treatment in long term
668	South Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3020 Floor Finishes	South Firehall - Linoleum Flooring	2016	9	\$8,102	0.81	Good	treatment in long term
669	South Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3030 Ceiling Finishes	South Firehall - Gypsum Board Ceiling	1993	32	\$23,880	0.85	Good	treatment in long term
670	South Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3030 Ceiling Finishes	South Firehall - Gypsum Board Ceiling	2001	24	\$426	0.69	Good	treatment in long term
671	South Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3030 Ceiling Finishes	South Firehall - Plywood Ceiling	1991	34	\$1,812	0.59	Good	treatment in long term
672	South Firehall	C INTERIORS	C30 INTERIOR FINISHES	C3030 Ceiling Finishes	South Firehall - CT Ceiling	2001	24	\$5,344	0.68	Good	treatment in long term
673	South Firehall	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	South Firehall - Plumbing Fixtures	1997	28	\$2,843	-0.11	Poor	Treatment Required in 2022
674	South Firehall	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	South Firehall - Plumbing Fixtures	1997	28	\$4,264	0.05	Fair	treatment required in medium term
675	South Firehall	D SERVICES	D20 PLUMBING	D2010 Plumbing Fixtures	South Firehall - Plumbing Fixtures	1994	31	\$2,132	0.07	Fair	treatment required in medium term
676	South Firehall	D SERVICES	D20 PLUMBING	D2020 Domestic Water Distribution	South Firehall - Domestic Water Equipment	2018	7	\$3,554	0.64	Good	treatment in long term
677	South Firehall	D SERVICES	D20 PLUMBING	D2020 Domestic Water Distribution	South Firehall - Domestic Hot Water Tank	2004	21	\$2,843	0.14	Fair	treatment required in medium term
678	South Firehall	D SERVICES	D20 PLUMBING	D2090 Other Plumbing Systems	South Firehall - Compressed Air Systems	2016	9	\$2,843	0.59	Good	treatment in long term
679	South Firehall	D SERVICES	D20 PLUMBING	D3040 Distribution Systems	South Firehall - Air Louver	2018	7	\$8,528	0.54	Good	treatment in long term
680	South Firehall	D SERVICES	D30 HVAC	D3040 Distribution Systems	South Firehall - Exhaust Fan - Propeller Fan	1998	27	\$4,264	0.19	Fair	treatment required in medium term
681	South Firehall	D SERVICES	D30 HVAC	D3040 Distribution Systems	South Firehall - Exhaust Fans	2021	4	\$711	-0.13	Poor	Treatment Required in 2022
682	South Firehall	D SERVICES	D30 HVAC	D3040 Distribution Systems	South Firehall - Air Condition Condenser	1994	31	\$2,132	0.24	Fair	treatment required in medium term
683	South Firehall	D SERVICES	D30 HVAC	D3050 Terminal and Package Units	South Firehall - Suspended Radiant Unit Heaters	2006	19	\$21,321	0.50	Fair	treatment in long term
684	South Firehall	D SERVICES	D30 HVAC	D3050 Terminal and Package Units	South Firehall - Wall-Mounted Electric Unit Heaters	1999	26	\$1,066	0.30	Fair	treatment required in medium term
685	South Firehall	D SERVICES	D40 FIRE PROTECTION	D4030 Fire Protection Specialties	South Firehall - Fire Extinguishing Devices	2011	14	\$3,554	0.80	Good	treatment in long term
686	South Firehall	D SERVICES	D50 ELECTRICAL	D5010 Electrical Service and Distribution	South Firehall - Electrical Distribution - Panels and Switches	1998	27	\$5,686	0.75	Good	treatment in long term
687	South Firehall	D SERVICES	D50 ELECTRICAL	D5010 Electrical Service and Distribution	South Firehall - Electrical Distribution - Panels and Switches	1972	53	\$7,107	-0.11	Poor	Treatment Required in 2022
688	South Firehall	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	South Firehall - Lighting - T8, T12 Fluorescent	2004	21	\$12,082	0.35	Fair	treatment required in medium term
689	South Firehall	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	South Firehall - Lighting - Incandescent	1988	37	\$1,066	-0.11	Poor	Treatment Required in 2022
690	South Firehall	D SERVICES	D50 ELECTRICAL	D5030 Communication System	South Firehall - Security Systems	1972	53	\$4,975	-0.11	Poor	Treatment Required in 2022
691	South Firehall	D SERVICES	D50 ELECTRICAL	D5030 Communication System	South Firehall - PA Systems	2016	9	\$4,264	0.77	Good	treatment in long term
692	South Firehall	D SERVICES	D50 ELECTRICAL	D5030 Communication System	South Firehall - Communication Systems	2008	17	\$21,321	0.13	Fair	treatment required in medium term
693	South Firehall	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical Systems	South Firehall - Emergency Lighting and Power - Exit Lighting	2021	4	\$1,990	-0.13	Poor	Treatment Required in 2022
694	South Firehall	D SERVICES	D50 ELECTRICAL	D5090 Other Electrical Systems	South Firehall - Emergency Lighting and Power - Exit Lighting	2002	23	\$1,421	-0.11	Poor	Treatment Required in 2022
695	South Firehall	E EQUIPMENT AND FURNI	E10 EQUIPMENT	E1090 Other Equipment	South Firehall - Food Service Equipment - Kitchen	2007	18	\$1,350	-0.11	Poor	Treatment Required in 2022
696	South Firehall	E EQUIPMENT AND FURNI	E10 EQUIPMENT	E1090 Other Equipment	South Firehall - Food Service Equipment - Kitchen	2009	16	\$4,975	0.20	Fair	treatment required in medium term
697	South Firehall	E EQUIPMENT AND FURNI	E10 EQUIPMENT	E1090 Other Equipment	South Firehall - Food Service Equipment - Kitchen	2007	18	\$2,132	-0.11	Poor	Treatment Required in 2022
698	South Firehall	G SITEWORK	G20 SITE IMPROVEMENT	G2010 Asphalt Paving	South Firehall - Asphalt Paving and Surfacing	1972	53	\$41,846	-0.10	Poor	Treatment Required in 2021 or 2022
699	South Firehall	G SITEWORK	G20 SITE IMPROVEMENT	G2010 Asphalt Paving	South Firehall - Asphalt Paving and Surfacing	1972	53	\$2,843	-0.10	Poor	Treatment Required in 2021 or 2022
700	South Firehall	G SITEWORK	G20 SITE IMPROVEMENT	G2040 Site Development	South Firehall - Concrete Aprons	1972	53	\$6,823	0.23	Fair	treatment required in medium term
701	South Firehall	G SITEWORK	G20 SITE IMPROVEMENT	G2040 Site Development	South Firehall - Wood Sign	1994	31	\$4,264	0.19	Fair	treatment required in medium term
702	South Firehall	G SITEWORK	G40 SITE ELECTRICAL UTILITIES	G4020 Site Lighting	South Firehall - Exterior Lighting Fixtures - LED	2016	9	\$1,990	0.64	Good	treatment in long term
703	South Firehall	G SITEWORK	G40 SITE ELECTRICAL UTILITIES	G4020 Site Lighting	South Firehall - Incandescent Projector	2016	9	\$497	-0.11	Poor	Treatment Required in 2022
704	Wooden Water Tower	A SUBSTRUCTURE	A10 FOUNDATIONS	A1030 Slab on Grade	Wooden Water Tower - Standard Slab on Grade	1943	82	\$25,585	-0.12	Poor	\$200k on wooden supports structural work plan
705	Wooden Water Tower	B SHELL	B10 SUPERSTRUCTURE	B1010 Floor Construction	Wooden Water Tower - Floor Decks & Slabs - Wood Frame	1994	131	\$88,127	0.59	Good	treatment in long term
706	Wooden Water Tower	B SHELL	B10 SUPERSTRUCTURE	B1010 Floor Construction	Wooden Water Tower - Columns and Beams - Wood Beams	1994	131	\$113,310	-0.12	Poor	\$200k on wooden supports structural work plan
707	Wooden Water Tower	B SHELL	B10 SUPERSTRUCTURE	B1020 Roof Construction	Wooden Water Tower - Roof Decks & Slabs - Wood Deck	1994	131	\$80,664	0.54	Good	treatment in long term
708	Wooden Water Tower	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Wooden Water Tower - Wood Siding	1994	131	\$135,175	0.49	Fair	treatment in long term
709	Wooden Water Tower	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Wooden Water Tower - Wood Siding	1994	131	\$56,856	0.25	Fair	Treatment Required in 2022
710	Wooden Water Tower	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2010 Exterior Walls	Wooden Water Tower - Wood Soffit	1994	131	\$16,346	0.54	Good	treatment in long term
711	Wooden Water Tower	B SHELL	B20 EXTERIOR VERTICAL ENCLOSURES	B2030 Exterior Doors	Wooden Water Tower - Wood Doors	1994	131	\$3,554	0.63	Good	treatment in long term
712	Wooden Water Tower	B SHELL	B30 EXTERIOR HORIZONTAL ENCLOSURES	B3010 Roof Coverings	Wooden Water Tower - Shingles	2019	6	\$48,399	0.64	Good	treatment in long term
713	Wooden Water Tower	C INTERIORS	C30 INTERIOR FINISHES	C3010 Wall Finishes	Wooden Water Tower - Wood Walls	1994	131	\$19,615	0.20	Fair	Treatment Required in 2021 or 2022
714	Wooden Water Tower	D SERVICES	D20 PLUMBING	D2020 Domestic Water Distribution	Wooden Water Tower - Piping	1994	131	\$6,396	0.60	Good	treatment in long term
715	Wooden Water Tower	D SERVICES	D50 ELECTRICAL	D5010 Electrical Service and Distribution	Wooden Water Tower - Electrical Distribution - Panels and S	2016	9	\$3,554	0.69	Good	treatment in long term
716	Wooden Water Tower	D SERVICES	D50 ELECTRICAL	D5020 Lighting and Branch Wiring	Wooden Water Tower - Lighting - LED	2011	14	\$213	0.74	Good	treatment in long term
717	Wooden Water Tower	G SITEWORK	G20 SITE IMPROVEMENT	G2030 Pedestrian Paving	Wooden Water Tower - Asphalt Walkway	2011	14	\$1,421	0.15	Fair	Treatment Required in 2022
718	Wooden Water Tower	G SITEWORK	G20 SITE IMPROVEMENT	G2040 Site Development	Wooden Water Tower - Fencing & Gates	2012	13	\$8,528	0.77	Good	treatment in long term
719	Wooden Water Tower	G SITEWORK	G20 SITE IMPROVEMENT	G2040 Site Development	Wooden Water Tower - Ladder	1943	82	\$12,793	0.82	Good	treatment in long term
720	Wooden Water Tower	G SITEWORK	G20 SITE IMPROVEMENT	G2050 - Landscaping - General	Wooden Water Tower - Irrigation Systems	2019	6	\$1,137	0.67	Good	treatment in long term
721	Wooden Water Tower	G SITEWORK	G20 SITE IMPROVEMENT	G2050 - Landscaping - General	Wooden Water Tower - Irrigation Systems	2019	6	\$4,975	0.62	Good	treatment in long term
722	Wooden Water Tower	G SITEWORK	G30 SITE MECHANICAL UTILITIES	G3010 Water Supply	Wooden Water Tower - Piping	1894	131	\$10,661	0.67	Good	treatment in long term
723	Wooden Water Tower	G SITEWORK	G40 SITE ELECTRICAL UTILITIES	G4020 Site Lighting	Wooden Water Tower - Exterior Lighting Fixtures	2019	6	\$711	0.63	Good	treatment in long term
724	Wooden Water Tower	G SITEWORK	G40 SITE ELECTRICAL UTILITIES	G4020 Site Lighting	Wooden Water Tower - Exterior Lighting Fixtures	2002	23	\$284	0.05	Fair	Treatment Required in 2022
725	Combermere Wharf Gazebo	all	all	all	all	2020	5	\$39,799	0.98	Good	new in 2020
726	Paul J. Yakabuki Community	A Substructure	A10 Foundations	A1010 Standard Foundation	arena slab	1984	41	\$1,200,000	0.19	Fair	refurb in medium term
727	Paul J. Yakabuki Community	A Substructure	A10 Foundations	A1020 Special Foundation	arena slab	1984	41	\$60,000	0.19	Fair	refurb in medium term
728	Paul J. Yakabuki Community	A Substructure	A10 Basement Construction	A1030 Slab on Grade	arena slab	1984	41	\$224,800	0.93	Good	\$1.9M slab replacement in 2022
729	Paul J. Yakabuki Community	A Substructure	A20 Superstructure	A2020 Basement Walls	arena slab	1984	41	\$600,000	0.19	Fair	refurb in medium term

730	Paul J. Yakabuski Community	B Shell	B10 Superstructure	B1010 Floor Construction		1984	41	\$600,000	0.19	Fair	refurb in medium term
731	Paul J. Yakabuski Community	B Shell	B10 Exterior Enclosure	B1020 Roof Construction		1984	41	\$600,000	0.21	Fair	refurb in medium term
732	Paul J. Yakabuski Community	B Shell	B20 Exterior Enclosure	B2010 Exterior Walls		1984	41	\$1,680,000	0.20	Fair	refurb in medium term
733	Paul J. Yakabuski Community	B Shell	B20 Exterior Enclosure	B2020 Exterior Windows		1984	41	\$480,000	0.22	Fair	refurb in medium term
734	Paul J. Yakabuski Community	B Shell	B20 Roofing	B2030 Exterior Doors		1984	41	\$120,000	0.20	Fair	refurb in medium term
735	Paul J. Yakabuski Community	B Shell	B30 Roofing	B3010 Roof Coverings		1984	41	\$600,000	0.20	Fair	refurb in medium term
736	Paul J. Yakabuski Community	B Shell	B30 Interior Construction	B3020 Roof Openings		1984	41	\$120,000	0.40	Fair	refurb in medium term
737	Paul J. Yakabuski Community	C Interiors	C10 Interior Construction	C1010 Partitions		1984	41	\$240,000	0.19	Fair	refurb in medium term
738	Paul J. Yakabuski Community	C Interiors	C10 Interior Construction	C1020 Interior Doors		1984	41	\$120,000	0.20	Fair	refurb in medium term
739	Paul J. Yakabuski Community	C Interiors	C10 Stairs	C1030 Fittings		1984	41	\$240,000	0.21	Fair	refurb in medium term
740	Paul J. Yakabuski Community	C Interiors	C20 Stairs	C2010 Stair Construction		1984	41	\$240,000	0.40	Fair	refurb in medium term
741	Paul J. Yakabuski Community	C Interiors	C20 Interior Finishes	C2020 Stair Finishes		1984	41	\$240,000	0.22	Fair	refurb in medium term
742	Paul J. Yakabuski Community	C Interiors	C30 Interior Finishes	C3010 Wall Finishes		1984	41	\$240,000	0.23	Fair	refurb in medium term
743	Paul J. Yakabuski Community	C Interiors	C30 Interior Finishes	C3020 Floor Finishes		1984	41	\$240,000	0.24	Fair	refurb in medium term
744	Paul J. Yakabuski Community	C Interiors	C30 Conveying	C3030 Ceiling Finishes		1984	41	\$240,000	0.24	Fair	refurb in medium term
745	Paul J. Yakabuski Community	D Services	D10 Conveying	D1010 Elevators & Lifts		1984	41	\$360,000	0.25	Fair	refurb in medium term
746	Paul J. Yakabuski Community	D Services	D10 Conveying	D1020 Escalators & Moving Walks		1984	41	\$120,000	0.26	Fair	refurb in medium term
747	Paul J. Yakabuski Community	D Services	D10 Plumbing	D1090 Other Conveying Systems		1984	41	\$60,000	0.19	Fair	refurb in medium term
748	Paul J. Yakabuski Community	D Services	D20 Plumbing	D2010 Plumbing Fixtures		1984	41	\$120,000	-1.00	Poor	\$40k on accessible washroom planned for 2026
749	Paul J. Yakabuski Community	D Services	D20 Plumbing	D2020 Domestic Water Distribution		1984	41	\$120,000	0.21	Fair	refurb in medium term
750	Paul J. Yakabuski Community	D Services	D20 Plumbing	D2030 Sanitary Waste		1984	41	\$240,000	0.40	Fair	refurb in medium term
751	Paul J. Yakabuski Community	D Services	D20 Plumbing	D2040 Rain Water Drainage		1984	41	\$240,000	0.21	Fair	refurb in medium term
752	Paul J. Yakabuski Community	D Services	D20 Plumbing	D2090 Other Plumbing Systems	slab piping	1984	41	\$600,000	0.92	Good	\$1.9M slab replacement in 2022
753	Paul J. Yakabuski Community	D Services	D30 HVAC	D3010 Energy Supply		1984	41	\$360,000	0.23	Fair	refurb in medium term
754	Paul J. Yakabuski Community	D Services	D30 HVAC	D3020 Heat Generating Systems		1984	41	\$360,000	0.24	Fair	refurb in medium term
755	Paul J. Yakabuski Community	D Services	D30 HVAC	D3030 Cooling Generating Systems		2021	4	\$360,000	1.00	Good	\$94k on rooftop A/C and ductwork in 2024
756	Paul J. Yakabuski Community	D Services	D30 HVAC	D3040 Distribution Systems		1984	41	\$60,000	0.26	Fair	refurb in medium term
757	Paul J. Yakabuski Community	D Services	D30 HVAC	D3050 Terminal & Package Units		1984	41	\$120,000	0.21	Fair	refurb in medium term
758	Paul J. Yakabuski Community	D Services	D30 HVAC	D3060 Controls and Instrumentation		1984	41	\$120,000	0.41	Fair	refurb in medium term
759	Paul J. Yakabuski Community	D Services	D30 HVAC	D3070 refrigeration plant (ice plant)		1984	41	\$156,964	1.00	Good	\$25k on Ammonia bucket and valve assembly in 2
760	Paul J. Yakabuski Community	D Services	D30 HVAC	D3090 Other HVAC Systems & Equipment		1984	41	\$146,651	0.72	Good	\$92k on dehumidification systems in 2021
761	Paul J. Yakabuski Community	D Services	D40 Fire Protection	D4010 Sprinklers		1984	41	\$240,000	0.23	Fair	refurb in medium term
762	Paul J. Yakabuski Community	D Services	D40 Fire Protection	D4020 Standpipes		1984	41	\$120,000	0.24	Fair	refurb in medium term
763	Paul J. Yakabuski Community	D Services	D40 Fire Protection	D4030 Fire Protection Specialties		1984	41	\$120,000	0.25	Fair	refurb in medium term
764	Paul J. Yakabuski Community	D Services	D40 Electrical	D5090 Other Electrical System		1984	41	\$120,000	0.26	Fair	refurb in medium term
765	Paul J. Yakabuski Community	D Services	D50 Electrical	D5010 Electrical Service & Distribution		1984	41	\$240,000	0.27	Fair	refurb in medium term
766	Paul J. Yakabuski Community	D Services	D50 Electrical	D5020 Lighting & Branch Wiring		1984	41	\$600,000	0.27	Fair	refurb in medium term
767	Paul J. Yakabuski Community	D Services	D50 Electrical	D5030 Communication & Security		1984	41	\$240,000	0.28	Fair	refurb in medium term
768	Paul J. Yakabuski Community	D Services	D50 Equipment	D5090 Other Electrical Systems		1984	41	\$240,000	0.28	Fair	refurb in medium term
769	Paul J. Yakabuski Community	E Equipment and Furnishings	E10 Equipment	E1010 Commercial Equipment		1984	41	\$120,000	0.26	Fair	refurb in medium term
770	Paul J. Yakabuski Community	E Equipment and Furnishings	E10 Equipment	E1020 Institutional Equipment		1984	41	\$120,000	0.29	Fair	refurb in medium term
771	Paul J. Yakabuski Community	E Equipment and Furnishings	E10 Equipment	E1030 Vehicular Equipment		1984	41	\$120,000	0.29	Fair	refurb in medium term
772	Paul J. Yakabuski Community	E Equipment and Furnishings	E10 Furnishings	E1090 Other Equipment		1984	41	\$120,000	0.30	Fair	refurb in medium term
773	Paul J. Yakabuski Community	E Equipment and Furnishings	E20 Furnishings	E2010 Fixed Furnishings		1984	41	\$240,000	0.31	Fair	refurb in medium term
774	Paul J. Yakabuski Community	E Equipment and Furnishings	E20 Furnishings	E2020 Movable Furnishings		1984	41	\$240,000	0.31	Fair	refurb in medium term
775	Paul J. Yakabuski Community	F Site	F Site	Parking Lot		1984	41	\$300,000	-1.00	Poor	Parking lot planned for 2026 for \$250k

**Fleet and Equipment**

Index	Asset ID	Category	Department	Description	Location	Construction Year	Age	13	\$8,888,291	2025 Performance Category	Performance Score Rationale
								2025 Replacement Cost	2025 Performance		
1	EQ006	Vehicles	Waste Disposal	1990 Blue Ford Cushman Cab Over	Bark Lake Landfill	1998	27	\$1	-1.00	Poor	planned for disposal in 2025
2	EQ011	Vehicles	TRANSPORTATION SERVICES	1996 Red Ford Tandem	Yard 2	1996	29	\$1	-3.00	Poor	planned for disposal in 2026
3	EQ014	Vehicles	Waste Disposal	1990 John Deere Loader	Yard 2	2004	21	\$93,279	0.45	Fair	still being used - good running condition for its purpose
4	EQ018	Vehicles	TRANSPORTATION SERVICES	***Mor Bark 8" chippers***	Yard 2	1986	39	\$43,327	0.65	Good	good condition - regular operating mtc done
5	EQ027	Vehicles	TRANSPORTATION SERVICES	Gardner Denver Compressor	Yard 1	1990	35	\$40,679	0.65	Good	good condition - regular operating maintenance
6	EQ039	Vehicles	Waste Disposal	1988 Caterpillar Compactor	Bark Lake Landfill	2002	0.45	\$129,018	Fair	2016 Final Drive replacement - unit to be replaced 2026/27	
7	EQ041	Vehicles	TRANSPORTATION SERVICES	2002 Ford F250 Diesel	Yard 1	2002	23	\$73,332	0.45	Fair	
8	EQ089	Vehicles	Waste Disposal	2003 International Dump	Bark Lake Landfill	2002	23	\$315,077	0.84	Good	At Bark Lake Landfill - not road legal
9	EQ044	Vehicles	TRANSPORTATION SERVICES	1996 John Deere 650E Bulldozer	Yard 1	2004	21	\$87,772	0.16	Fair	
10	EQ045	Vehicles	TRANSPORTATION SERVICES	2000 Ford F250 Diesel	Yard 1	2004	21	\$52,813	0.00	Good	Major overhaul in 2025
11	EQ046	Vehicles	TRANSPORTATION SERVICES	2006 International Tandem	Bark Lake Landfill	2005	20	\$26,886	-0.10	Poor	moving to Bark Lake for use in 2025 - not road legal
12	EQ047	Vehicles	TRANSPORTATION SERVICES	2006 John Deere Loader	Yard 1	2006	19	\$210,049	0.40	Fair	\$27K on used differential Assembly in 2024
13	EQ048	Vehicles	Waste Disposal	2006 Freightliner Compactor	Yard 1	2006	19	\$340,836	-0.10	Poor	at Bark Lake not road legal
14	EQ053	Vehicles	TRANSPORTATION SERVICES	2007 Volvo Motor Grader	Yard 1	2007	18	\$332,359	0.71	Good	\$65 k in 2023 to repair
15	EQ055	Vehicles	PARKS/RECREATION	Poulan riding Lawnmower	Yard 1	2007	18	\$5,923	0.28	Fair	
16	EQ057	Vehicles	PROTECTION SERVICES	2007 International Pumper	North Fire Hall	2007	18	\$424,563	0.60	Good	In good shape, holding until 2037
17	EQ059	Vehicles	TRANSPORTATION SERVICES	Ford Truck 4 x 4	Office	2007	18	\$45,855	0.05	Fair	
18	EQ060	Vehicles	TRANSPORTATION SERVICES	Lawnm Tractor & Attachments	Yard 2	2007	18	\$70,955	0.28	Fair	
19	EQ061	Vehicles	TRANSPORTATION SERVICES	Scorpion 4x4 Diesel	Yard 1	2008	17	\$271,256	0.02	Fair	
20	EQ062	Vehicles	TRANSPORTATION SERVICES	2008 Ford F150 4x4 Red	Yard 1	2008	17	\$1	-1.00	Poor	planned for disposal in 2025
21	EQ063	Vehicles	TRANSPORTATION SERVICES	2008 Ford F150 4x4 Red	Yard 1	2008	17	\$1	-1.00	Poor	planned for disposal in 2025
22	EQ064	Vehicles	TRANSPORTATION SERVICES	2000 Ford 4x2 Regular Cab145	Yard 1	2000	25	\$30,358	0.25	Fair	
23	EQ065	Vehicles	TRANSPORTATION SERVICES	Boom Lift	Yard 1	2009	16	\$21,254	0.06	Fair	
24	EQ066	Vehicles	TRANSPORTATION SERVICES	John Deere Backhoe	Yard 2	2009	16	\$100,399	0.35	Fair	\$28k in 2023 to repair
25	EQ067	Vehicles	Waste Disposal	2009 Peterbilt Organic Truck	Yard 1	2009	16	\$370,980	0.15	Fair	
26	EQ069	Vehicles	PROTECTION SERVICES	2007 Chevy Van	North Fire Hall	2007	18	\$250,000	-1.00	Poor	To be replaced in 2026
27	EQ070	Vehicles	TRANSPORTATION SERVICES	2012 International Tandem Red	Yard 1	2011	14	\$285,166	0.44	Fair	
28	EQ072	Vehicles	Waste Disposal	2004 Ford F250 4x4 Garage Truck	Yard 1	2012	13	\$32,348	0.40	Fair	
29	EQ073	Vehicles	PROTECTION SERVICES	2012 International Pumper	South Fire Hall	2012	13	\$410,327	0.48	Fair	Planned for replacement in 2042
30	EQ074	Vehicles	TRANSPORTATION SERVICES	2013 International DSL Single-Axle Plow Truck	Yard 1	2013	12	\$296,452	0.22	Fair	
31	EQ076	Vehicles	TRANSPORTATION SERVICES	2015 International 7600 Deluxe Tandem Truck Red	Yard 1	2014	11	\$270,154	0.26	Fair	
32	EQ078	Vehicles	TRANSPORTATION SERVICES	2017 Ford F250 Red w/Plow and Sander	Yard 1	2016	9	\$61,1582	0.45	Fair	
33	EQ079	Vehicles	TRANSPORTATION SERVICES	2017 JD Loader 544K-II + AMI Snow Plow Valve	Yard 1	2017	8	\$257,295	0.68	Good	
34	EQ080	Vehicles	TRANSPORTATION SERVICES	2018 Freightliner w/Viking Plow	Yard 1	2018	7	\$304,735	0.72	Good	
35	EQ081	Vehicles	TRANSPORTATION SERVICES	2018 Ford F150 Red SN 1FTEW1E51JK45614	Yard 1	2018	7	\$50,027	0.60	Good	
36	EQ082	Vehicles	PROTECTION SERVICES	2017 Tanker	North Fire Hall	2018	7	\$320,804	0.72	Good	
37	EQ083	Vehicles	TRANSPORTATION SERVICES	2018 Ford Escape	Yard 1	2019	6	\$33,150	0.70	Good	
38	MAC10	Machinery & Equipment	TRANSPORTATION SERVICES	Plastic Water Tank for Tandem Truck	Yard 1	2009	16	\$22,716	0.36	Fair	
39	MAC71	Machinery & Equipment	TRANSPORTATION SERVICES	Townmaster Tag-a-long Trailer	Yard 1	2011	14	\$40,623	0.44	Fair	
40	MAC72	Machinery & Equipment	TRANSPORTATION SERVICES	Compactor attachment for Volvo Grader #EQ053	Yard 1	2012	13	\$35,685	0.48	Fair	
41	MAC74	Machinery & Equipment	TRANSPORTATION SERVICES	Snow Wing for Backhoe EQ066	Yard 1	2014	11	\$23,579	0.56	Good	
42	MAC75	Machinery & Equipment	TRANSPORTATION SERVICES	Wacker RD12 1ton Roller	Yard 1	2013	12	\$21,184	0.52	Good	
43	MAC76	Machinery & Equipment	TRANSPORTATION SERVICES	Thompson Steamer w/ 100' hose	Yard 1	2018	7	\$19,762	0.72	Good	
44	MAC37	Vehicles	PARKS/RECREATION	Olympia Air Resurfacer	PIYCC	2021	4	\$24,875	0.84	Good	Bought used in 2021
45	MAC87	Vehicles	TRANSPORTATION SERVICES	5 Ton Dump Trailer	Yard 2	2020	5	\$12,437	0.84	Good	Bought new in 2020
46	TBD 1	Vehicles	PARKS/RECREATION	PIYCC Floor Scrubber	Yard 1	2021	4	\$11,253	0.84	Good	Bought new in 2021
47	EQ086	Vehicles	PARKS/RECREATION	Lubots side-by-side	Yard 1	2020	5	\$26,059	0.84	Good	Bought new in 2020
48	EQ032	Vehicles	PROTECTION SERVICES	2020 Freightliner / Metalfab Pumper	North Fire Hall	2021	4	\$428,437	0.91	Good	Bought new in 2021
49	EQ090	Vehicles	TRANSPORTATION SERVICES	2010 Ford F350 Red	Yard 1	2022	3	\$71,896	0.85	Good	Bought new in 2021
50	EQ091	Vehicles	GENERAL GOV	2022 Ford E-350	Municipal Office	2022	3	\$38,732	0.85	Good	Bought new in 2022
51	EQ092	Vehicles	PROTECTION SERVICES	2020 Ford F150 XL Supercrew	Municipal Office	2020	5	\$62,312	0.85	Good	Bought new in 2022
52	EQ093	Vehicles	environmental services	2004 Kenworth T800 14.9L 16 Diesel - Off Road ONLY - COMPACTOR ONLY	Bark Lake Landfill	2004	21	\$26,729	0.71	Good	Bought used in 2022
53	EQ094	Vehicles	TRANSPORTATION SERVICES	2022 Dodge RAM 4x4	Municipal Office	2022	3	\$63,699	0.85	Good	Bought new in 2022
54	MAC2102	Machinery & Equipment	PARKS/RECREATION	Floor Scrubber	PIYCC	2021	4	\$11,330	0.85	Good	Bought new in 2021
55	MAC2180	Machinery & Equipment	GENERAL GOVT	20kw Generator	85 Bay Street	2021	4	\$23,690	0.91	Good	Bought new in 2021
56	MAC2103	Machinery & Equipment	PROTECTION SERVICES	Generator	North Hall	2021	4	\$37,080	0.91	Good	Bought new in 2021
57	MAC2262	Machinery & Equipment	PROTECTION SERVICES	Generator - C.O. Hall and South Hall Shared - Emergency Mgmt	South Fire Hall	2022	3	\$37,080	0.91	Good	Bought new in 2022
58	MAC2301	Machinery & Equipment	TRANSPORTATION SERVICES	New Trackless MT7 74HP Sidewalk Plow, Sander, Snowblower	Yard 1	2023	2	\$200,850	0.96	Good	Bought new in 2023
59	MAC2401	Machinery & Equipment	PARKS/RECREATION	Kubota Zero Turn Lawn Mower	Yard 1	2024	1	\$21,000	1.00	Good	Bought new in 2024
60	EQ100	Vehicles	PROTECTION SERVICES	2000 TopKick 3000 Imp Gallon Refurbished Tanker Truck	Yard 1	2024	1	\$97,138	1.00	Good	Bought new in 2024
61	EQ095	Vehicles	TRANSPORTATION SERVICES	2023 RAM 1500 Classic Half Ton Truck Grey	Yard 1	2024	1	\$53,067	1.00	Good	Bought new in 2024
62	EQ099	Vehicles	TRANSPORTATION SERVICES	Toromont Grader	Yard 1	2024	1	\$452,832	1.00	Good	Bought new in 2024
63	IT2	IT Hardware	General Government	Postage Meter	Yard 1	2008	17	\$9,666	0.30	Fair	
64	IT3	IT Hardware	General Government	Server	Yard 1	2011	14	\$22,505	0.25	Fair	
65	IT4	IT Hardware	General Government	Copier/Printer	Yard 1	2010	15	\$11,959	0.65	Good	Moved to North Fire Hall in 2025, still in good condition
66	IT6	IT Hardware	General Government	Telephone	Yard 1	2019	6	\$10,476	0.40	Fair	
67	IT9	IT Software	General Government	Financial	Yard 1	2021	4	\$48,328	0.60	Good	\$42k on new financial software in 2020/2021
68	W2	Equipment	Waste Disposal	Large Containers - 32 units	All	2014	11	\$72,491	0.53	Good	
69	W3	Equipment	Waste Disposal	Steel Cover Plates - 6 units	All	2016	9	\$72,491	0.86	Good	\$28k on covers at Bark Lake in 2021
70	W4	Site	Waste Disposal	Hwy 60	Wilino Site	1995	30	\$51,227	0.75	Good	regular maintenance keeps them in good condition
71	W5	Site	Waste Disposal	17961 Hwy 60	Bark Lake Site	2000	25	\$51,227	0.65	Good	regular maintenance keeps them in good condition
72	W6	Site	Waste Disposal					\$51,227	0.45	Fair	

73	W7	Site	Waste Disposal	Willowki Drive-Paugh Lk	Paugh lake Site	1980	45	\$51,227	0.65	Good	Rehabilitated, only monitoring now
74	Fire-1	Equipment	PROTECTION SERVICES	Extrication Equipment	South Hall	2011	14	\$60,410	0.75	Good	Services in 2024, good conditon rarely used
75	Fire-2	Equipment	PROTECTION SERVICES	Extrication Equipment	North Hall	2023	2	\$60,410	0.93	Good	\$29k on new extrication equipment in 2023
76	Fire-3	Equipment	PROTECTION SERVICES	Communication Equipment	South Hall	2020	5	\$4,229	0.85	Good	
77	Fire-4	Equipment	PROTECTION SERVICES	Communication Equipment	North Hall	2020	5	\$4,229	0.75	Good	
78	Fire-5	Equipment	PROTECTION SERVICES	Turnout (Bunker) Gear	South Hall	2022	3	\$80,000	-1.00	Poor	Beginning replacement in 2025/2026/2027 split between north and sou
79	Fire-6	Equipment	PROTECTION SERVICES	Turnout (Bunker) Gear	North Hall	2017	8	\$80,000	-1.00	Poor	Beginning replacement in 2025/2026/2027 split between north and sou
80	Fire-7	Equipment	PROTECTION SERVICES	Uniform	South Hall	2016	9	\$8,457	0.10	Fair	
81	Fire-8	Equipment	PROTECTION SERVICES	Uniform	North Hall	2016	9	\$8,457	0.10	Fair	
82	Fire-9	Equipment	PROTECTION SERVICES	Oxygen tanks	North Hall	2018	7	\$9,146	0.65	Good	Tested every 5 yrs - all in GOOD cond
83	Fire-10	Equipment	PROTECTION SERVICES	Oxygen tanks	South Hall	2019	6	\$15,558	0.75	Good	Tested every 5 yrs - all in GOOD cond
84	Fire-11	Equipment	PROTECTION SERVICES	Dry Hydrant	TBD	2024	1	\$16,000	1.00	Good	Newly installed in 2024
85	Fire-12	Equipment	PROTECTION SERVICES	Forest Fire Gear	Both Halls	2024	1	\$47,000	1.00	Good	Newly purchased in 2024
86	Fire-13	Equipment	PROTECTION SERVICES	SCBA	Both Halls	2010	15	\$100,000	-1.00	Poor	\$100k planned in 2027 for new SCBA gear

Parks

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\$1,132,487

Index	Description	Location	Construction Year	Age	2025 Replacement Cost	2025 Performance	2025 Performance Category	Performance Score Rationale
1	Playground Equipment	Mill St., Combermere	2024	1	\$72,000	0.25	Fair	Minor improvements in 2023 and 2024.
2	Boat Launch & Wharf Lake Kam	Island Lane	1997	28	\$135,076	0.90	Good	\$24k upgrade in 2022
3	Public Boat Launch	39249 Combermere Rd	1998	27	\$135,076	0.78	Good	paved parking lot in 2020 for \$20k
4	Life Size Statue-Zurakowski pa	Opeongo Line	2006	19	\$24,164	0.25	Fair	
5	1:4 scale model Avro Arrow	Opeongo Line	2006	19	\$96,655	0.90	Good	\$15k on new paint in 2023
6	Park Grounds and Lot	Old Barry's Bay Rd (crooked slide park)	2006	19	\$11,845	0.28	0.45	
7	Playground Equipment	Lakeshore Park (Lions Park)	2008	1	\$144,000	1.00	Good	Playground Replaced in 2024 for \$144k
8	Tennis Court	Lakeshore Park (Lions Park)	2017	8	\$177,675	-1.00	Poor	\$80k to replace court in 2027
9	Ballfield - Lighting & Bleachers	PIYCC - Murray Memorial Park	1984	41	\$135,076	-0.10	Poor	\$20K planned update for 2025/2026/2027 total upgrade \$60K
10	Rink Lighting	Farmer Rd - CO Rink	1984	41	\$35,535	-1.00	Poor	Planned for renewal in 2026
11	Changeroom	Wadsworth Beach	2021	4	\$9,476	0.75	Good	new in 2021
12	Dock Fingers	39249 Combermere Rd	2023	2	\$58,710	0.94	Good	new in 2023 for \$57k
13	Retaining Wall	Lakeshore Park (Lions Park)	2023	2	\$41,200	0.95	Good	retaining wall and draining improvements in 2023 for \$34k
14	Composite Accessible Picnic tab	Various	2024	1	\$56,000	1.00	Good	New in 2024 for \$55k

## Transportation

18 \$1,312,305

Index	Asset Descriptor 1 - Description	Asset Descriptor 2 - Type	Quantity	Construction Year	Age	2025 Replacement Cost	2025 Performance	2025 Performance Category	Performance Score Rationale
1	Paved Walking Trail	Omanique Beach-Lakeshore Drive	270	2008	17	\$27,006	0.60	Good	
2	Paugh Lake Boat Launch/Public	Paugh Lake/ Lakeshore Drive/ Mayflower Beach	1	2009	16	\$20,728	0.51	Good	
3	Madawaska Valley Entrance Signs - Welcome		1	2015	10	\$19,684	0.60	Good	
4	Sidewalks	Throughout Municipality	1,954	1985	40	\$231,451	0.45	Fair	Sidewalks are regularly maintained with \$5-\$7k annual a
5	Sidewalks	Paugh Lake Rd - 750ft from Kelly to Philip Streets	155	2012	13	\$18,776	0.73	Good	
6	Sidewalks	Ingils, Connecting Link, Bay St, Kelly St, CR62	202	2013	12	\$24,395	0.45	Fair	
7	Sidewalks	Dunn St and Stafford St	335	2014	11	\$40,508	0.75	Good	
8	Sidewalks	Peter Street & Peter Street North	313	2015	10	\$37,825	0.75	Good	
9	Streetlights		358	1986	39	\$747,848	0.60	Good	Converted to LED in 2016
10	Public Parking Lot #1		1	2002	23	\$25,911	0.50	Fair	
11	Public Parking Lot #2		1	2002	23	\$25,911	0.48	Fair	
12	Public Parking Lot #3		1	2007	18	\$25,911	0.30	Fair	
13	Digital Sign - LED	Arena Rd	1	2022	3	\$46,350	0.91	Good	New in 2022 for \$43k
14	Boat launch on Lakewoods Drive		1	2024	1	\$20,000	1.00	Good	New in 2024 for \$20k

## Water Treatment and Storage

32 \$9,221,887

Index	Asset	Asset Description	Location Description	Installation Date	Installation Year	Age	2025 Replacement Cost	2025 Performance	2025 Performance Category	Performance Score Rationale
1	0000140107	VALVE BACKFLOW RPP 86 LANE ST. BARRYS BAY ON KOJ-180	5972, Barrys Bay DWS WD	6/1/05	2005	20	\$2,720	0.25	Fair	
2	0000140108	VALVE BACKFLOW RPP 86 LANE ST. BARRYS BAY ON KOJ-180	5972, Barrys Bay DWS WD	6/1/05	2005	20	\$2,720	0.21	Fair	
3	0000140109	VALVE BACKFLOW RPP 86 LANE ST. BARRYS BAY ON KOJ-180	5972, Barrys Bay DWS WD	6/1/05	2005	20	\$2,720	0.15	Fair	
4	0000108419	ANALYZER CHLORINE PORTABLE	5972, Barrys Bay DWS WD, Process	2/1/08	2008	17	\$6,285	0.45	Fair	
5	0000107739	HYDRANT BBSR MH-100 Siberia Road VF-4549	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.25	Fair	
6	0000107740	HYDRANT BBS2 MH-100 Siberia Road VF-4087	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.35	Fair	
7	0000107741	HYDRANT BBS3 MH-100 Siberia Road VF-4088	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.3	Fair	
8	0000107742	HYDRANT BBS4 MH-100 Siberia Road VF-4089	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.28	Fair	
9	0000107743	HYDRANT BBS5 MH-100 Siberia Road VF-4090	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.65	Good	
10	0000107744	HYDRANT BBS6 MH-100 Siberia Road VF-4092	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.28	Fair	
11	0000107745	HYDRANT BBS7 MH-70 Dunn Street VF-4093	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.55	Good	
12	0000107746	HYDRANT BBS8 MH-70 Dunn Street VF-4095	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.31	Fair	
13	0000107747	HYDRANT BBS9 MH-70 Dunn Street VF-4096	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.45	Fair	
14	0000107748	HYDRANT BBS10 MH-70 Dunn Street VF-4097	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.55	Good	
15	0000107749	HYDRANT BBS11 MH-70 Dunn Street VF-4099	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.3	Fair	
16	0000107750	HYDRANT BBS12 MH-302 St Francis Memorial Drive VF-4101	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.3	Fair	
17	0000107751	HYDRANT BBS13 MH-64 Casey Street VF-4103	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.65	Good	
18	0000107752	HYDRANT BBS14 MH-64 Casey Street VF-4104	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.3	Fair	
19	0000107753	HYDRANT BBS15 MH-64 Casey Street VF-4105	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.65	Good	
20	0000107754	HYDRANT BBS16 MH-64 Casey Street VF-4106	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.55	Good	
21	0000107755	HYDRANT BBS17 MH-60 Biermackie VF-4107	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.45	Fair	
22	0000107756	HYDRANT BBS18 MH-50 Biermackie VF-4108	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.25	Fair	
23	0000107757	HYDRANT BBS19 MH-67 Covelakesie VF-4109	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.21	Fair	
24	0000107758	HYDRANT BBS20 MH-96 Queen Street VF-4110	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.15	Fair	
25	0000107759	HYDRANT BBS21 MH-107 Wilno Street VF-4111	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.45	Fair	
26	0000107760	HYDRANT BBS22 MH-107 Wilno Street VF-4112	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.25	Fair	
27	0000107761	HYDRANT BBS23 MH-107 Wilno Street VF-4113	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.35	Fair	
28	0000107762	HYDRANT BBS24 MH-88 Needham Street VF-4114	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.3	Fair	
29	0000107763	HYDRANT BBS25 MH-88 Needham Street VF-4115	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.28	Fair	
30	0000107764	HYDRANT BBS26 MH-88 Needham Street VF-4116	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.65	Good	
31	0000107765	HYDRANT BBS27 MH-88 Needham Street VF-4117	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.28	Fair	
32	0000107766	HYDRANT BBS28 MH-58 Dawson Street VF-4118	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.55	Good	
33	0000107767	HYDRANT BBS29 MH-58 Dawson Street VF-4119	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.31	Fair	
34	0000107768	HYDRANT BBS30 MH- Ingles Street VF-Yes	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.45	Fair	
35	0000107769	HYDRANT BBS31 MH-73 Ingles Street VF-4122	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.55	Good	
36	0000107770	HYDRANT BBS32 MH-73 Ingles Street VF-4123	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.3	Fair	
37	0000107771	HYDRANT BBS33 MH-85 Martin VF-4124	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.3	Fair	
38	0000107772	HYDRANT BBS34 MH-66 Conway VF-4125	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.65	Good	
39	0000107773	HYDRANT BBS35 MH-59 Bay Street VF-4126	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.3	Fair	
40	0000107774	HYDRANT BBS36 MH-59 Bay Street VF-4129	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.65	Good	
41	0000107775	HYDRANT BBS37 MH-59 Bay Street VF-4130	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.55	Good	
42	0000107776	HYDRANT BBS38 MH-103 Stafford Street VF-4131	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.45	Fair	
43	0000107777	HYDRANT BBS39 MH-103 Stafford Street VF-4354	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.25	Fair	
44	0000107778	HYDRANT BBS40 MH-103 Stafford Street VF-4355	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.2	Fair	
45	0000107779	HYDRANT BBS41 MH-103 Stafford Street VF-4381	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.15	Fair	
46	0000107780	HYDRANT BBS42 MH-81 Lakeshore Drive VF-4382	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.45	Fair	
47	0000107781	HYDRANT BBS43 MH-81 Lakeshore Drive VF-4383	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.25	Fair	
48	0000107782	HYDRANT BBS44 MH-81 Lakeshore Drive VF-4400	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.35	Fair	
49	0000107783	HYDRANT BBS45 MH-76 John Street (Hwy 62) VF-4414	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.3	Fair	
50	0000107784	HYDRANT BBS46 MH-76 John Street (Hwy 62) VF-4419	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.28	Fair	
51	0000107785	HYDRANT BBS47 MH-76 John Street (Hwy 62) VF-4424	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.65	Good	
52	0000107786	HYDRANT BBS48 MH-194 Billings Street VF-4436	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.28	Fair	
53	0000107787	HYDRANT BBS49 MH-91 Oponongo Square VF-4510	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.55	Good	
54	0000107788	HYDRANT BBS50 MH-90 Oponongo Line (Hwy 60) VF-4477	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.31	Fair	
55	0000107789	HYDRANT BBS51 MH-90 Oponongo Line (Hwy 60) VF-4515	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.45	Fair	
56	0000107790	HYDRANT BBS52 MH-90 Oponongo Line (Hwy 60) VF-4516	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.55	Good	
57	0000107791	HYDRANT BBS53 MH-90 Oponongo Line (Hwy 60) VF-4604	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.3	Fair	
58	0000107792	HYDRANT BBS54 MH-90 Oponongo Line (Hwy 60) VF-4605	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.3	Fair	
59	0000107793	HYDRANT BBS55 MH-90 Oponongo Line (Hwy 60) VF-4606	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.65	Good	
60	0000107794	HYDRANT BBS56 MH-90 Oponongo Line (Hwy 60) VF-4607	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.3	Fair	
61	0000107795	HYDRANT BBS57 MH-90 Oponongo Line (Hwy 60) VF-4608	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.65	Good	
62	0000107796	HYDRANT BBS58 MH-90 Oponongo Line (Hwy 60) VF-4609	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.55	Good	
63	0000107797	HYDRANT BBS59 MH-58 Arena Road VF-4610	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.45	Fair	
64	0000107798	HYDRANT BBS60 MH-89 Old Barry's Bay Road VF-4611	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.25	Fair	
65	0000107799	HYDRANT BBS61 MH-89 Old Barry's Bay Road VF-4612	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.2	Fair	
66	0000107800	HYDRANT BBS62 MH-89 Old Barry's Bay Road VF-4613	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.15	Fair	
67	0000107801	HYDRANT BBS63 MH-106 Williams Street VF-4614	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.45	Fair	
68	0000107802	HYDRANT BBS64 MH-99 Sherwood Drive VF-4615	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.25	Fair	
69	0000107803	HYDRANT BBS65 MH-98 Sandhill Drive VF-4616	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.35	Fair	

70	0000107804	HYDRANT B866 M#-98 Sandhill Drive VI#-4617	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.3	Fair
71	0000107805	HYDRANT B867 M#-98 Sandhill Drive VI#-4618	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.28	Fair
72	0000107806	HYDRANT B868 M#-95 Pinecrest Ave VI#-4619	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.65	Good
73	0000107807	HYDRANT B869 M#-101 Sprucedale Street VI#-4611	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/91	1991	34	\$9,994	0.28	Fair
74	0000107808	HYDRANT B870 M#-101 Sprucedale Street VI#-4621	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/91	1991	34	\$9,994	0.55	Good
75	0000107809	HYDRANT B871 M#-75 Jackpine Street VI#-4622	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.31	Fair
76	0000107810	HYDRANT B872 M#-108 Yanth Cres VI#-4623	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/91	1991	34	\$9,994	0.45	Fair
77	0000107811	HYDRANT B873 M#-108 Yanth Cres VI#-4624	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/91	1991	34	\$9,994	0.55	Good
78	0000107812	HYDRANT B885 M#-32 Lakewood Parkway VI#-4646	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.3	Fair
79	0000107813	HYDRANT B875 M#-79 Kelly Street VI#-4626	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.3	Fair
80	0000107814	HYDRANT B876 M#-79 Kelly Street VI#-4627	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.65	Good
81	0000107815	HYDRANT B877 M#-79 Kelly Street VI#-4628	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.3	Fair
82	0000107816	HYDRANT B878 M#-69 Orohan Street VI#-4629	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.65	Good
83	0000107817	HYDRANT B879 M#-69 Orohan Street VI#-4630	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.55	Good
84	0000107818	HYDRANT B880 M#-92 Faugh Lake Road VI#-4631	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.45	Fair
85	0000107819	HYDRANT B881 M#-92 Faugh Lake Road VI#-4632	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.25	Fair
86	0000107820	HYDRANT B882 M#-92 Faugh Lake Road VI#-4633	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.2	Fair
87	0000107821	HYDRANT B883 M#-92 Faugh Lake Road VI#-4634	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.15	Fair
88	0000107822	HYDRANT B885 M#-37 Rock Lane VI#-4636	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.45	Fair
89	0000107823	HYDRANT B888 M#-37 Murray Street VI#-4635	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.25	Fair
90	0000107824	HYDRANT B885 M#-83 Lane Street VI#-4637	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.35	Fair
91	0000107825	HYDRANT B887 M#-83 Lane Street VI#-4638	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.3	Fair
92	0000107826	HYDRANT B888 M#-93 Peter Street VI#-4639	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.28	Fair
93	0000107827	HYDRANT B889 M#-93 Peter Street VI#-4640	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.65	Good
94	0000107828	HYDRANT B890 M#-93 Peter Street VI#-4641	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.28	Fair
95	0000107829	HYDRANT B891 M#-71 Frank Street VI#-4642	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.55	Good
96	0000107830	HYDRANT B892 M#-94 Philip Ave VI#-4643	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.31	Fair
97	0000107831	HYDRANT B893 M#-101 Sprucedale Street VI#-4644	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/91	1991	34	\$9,994	0.45	Fair
98	0000107832	HYDRANT B894 M#-101 Sprucedale Street VI#-4645	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/91	1991	34	\$9,994	0.55	Good
99	0000107835	HYDRANT B890 M#-102 St Francis Memorial Drive VI#-4084	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.3	Fair
100	0000108386	HYDRANT B891 M#-104 Trader Lane VI#-4085	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.3	Fair
101	0000108387	HYDRANT B874 M#-103 Stafford Street VI#-4625	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/74	1974	51	\$9,994	0.65	Good
102	0000108388	HYDRANT B895 M#-82 Lakewood Parkway VI#-4647	5972, Barrys Bay DWS WD, Process, Hydrants	1/1/91	1991	34	\$9,994	0.3	Fair
103	0000108653	HYDRANT B897 M#-82 Lakewood Parkway VI#-4648	5972, Barrys Bay DWS WD, Process, Hydrants	2005	20	\$9,994	0.65	Good	
104	0000107990	FAN EXHAUST CHLORINE RM	5972, Barrys Bay DWS WT, Facility, Heating Ventilation Air	2005	20	\$2,560	0.55	Good	
105	0000111645	HEATER CHLORINE RM	5972, Barrys Bay DWS WT, Facility, Heating Ventilation Air	2005	20	\$3,057	0.45	Fair	
106	0000111650	HEATER CHLORINE RM	5972, Barrys Bay DWS WT, Facility, Heating Ventilation Air	2005	20	\$3,057	0.85	Good	
107	0000112942	HEATER PUMP RM	5972, Barrys Bay DWS WT, Facility, Heating Ventilation Air	2005	20	\$3,057	0.2	Fair	
108	0000112961	HEATER PUMP RM	5972, Barrys Bay DWS WT, Facility, Heating Ventilation Air	2005	20	\$3,057	0.1	Fair	
109	0000140045	FILTER SAND 01 MULTI MEDIA	5972, Barrys Bay DWS WT, Facility, Heating Ventilation Air	6/1/05	2005	20	\$500,000	0.4	Fair
110	0000140062	FILTER SAND 02 MULTI MEDIA	5972, Barrys Bay DWS WT, Facility, Heating Ventilation Air	6/1/05	2005	20	\$500,000	0.3	Fair
111	0000140069	FILTER SAND 03 MULTI MEDIA	5972, Barrys Bay DWS WT, Facility, Heating Ventilation Air	6/1/05	2005	20	\$500,000	0.85	Good
112	0000140121	BLOWER POSITIVE DISPLACEMENT AIR SCOUR	5972, Barrys Bay DWS WT, Facility, Heating Ventilation Air	2005	20	\$17,980	0.2	Fair	
113	0000140122	DEHUMIDIFIER CIMC TORONTO	5972, Barrys Bay DWS WT, Facility, Heating Ventilation Air	1/8/08	2008	17	\$6,832	0.1	Fair
114	0000140057	ENGINE DIESEL GENSET STBY PWR PLANT	5972, Barrys Bay DWS WT, Facility, Power Generation	2005	20	\$65,809	0.45	Fair	
115	0000140058	GENERATOR ELECTRIC STBY POWER PLANT	5972, Barrys Bay DWS WT, Facility, Power Generation	2005	20	\$57,093	0.35	Fair	
116	0000140059	PANEL CONTROL GENERATOR	5972, Barrys Bay DWS WT, Facility, Power Generation	2005	20	\$10,000	0.25	Fair	
117	0000140163	TANK STORAGE FUEL DIESEL	5972, Barrys Bay DWS WT, Facility, Power Generation	7/7/10	2005	20	\$10,000	0.2	Fair
118	0000191456	UPS BATTERY BANK	5972, Barrys Bay DWS WT, Facility, Power Generation	2005	20	\$1,733	0.15	Fair	
119	0000107999	ANALYZER GAS TRI-DETECTOR SPARE	5972, Barrys Bay DWS WT, Facility, Safety Equipment	6/1/94	1994	31	\$6,285	0.45	Fair
120	0000108421	ANALYZER PH PORTABLE	5972, Barrys Bay DWS WT, Facility, Safety Equipment	2/6/08	2008	17	\$6,285	0.25	Fair
121	0000140110	SAFETY SCBA APPARATUS/TANK	5972, Barrys Bay DWS WT, Facility, Safety Equipment	2005	20	\$1,113	0.35	Fair	
122	0000191551	LIGHTING EMERGENCY 115 60	5972, Barrys Bay DWS WT, Facility, Safety Equipment	2005	20	\$2,000	0.3	Fair	
123	0000111659	PUMP SUBMERSIBLE RESERV CHAMBER	5972, Barrys Bay DWS WT, Process	2005	20	\$9,462	0.28	Fair	
124	0000140195	ANALYZER STANDARDS CALIBRATION	5972, Barrys Bay DWS WT, Process	2005	20	\$6,285	0.65	Good	
125	0000111647	SCALE CL2 CYLINDERS	5972, Barrys Bay DWS WT, Process, Disinfection	2005	20	\$3,560	0.28	Fair	
126	0000111653	MIXER CHEM CL2	5972, Barrys Bay DWS WT, Process, Disinfection	2005	20	\$2,331	0.55	Good	
127	0000191436	ANALYZER CHLORINE TREATED H2O SPARE	5972, Barrys Bay DWS WT, Process, Disinfection	1/2/03	2003	22	\$6,285	0.31	Fair
128	0000191540	ANALYZER CHLORINE FREE DIST	5972, Barrys Bay DWS WT, Process, Disinfection	2005	20	\$6,285	0.45	Fair	
129	0000191548	ANALYZER COLORIMETER-SPEC	5972, Barrys Bay DWS WT, Process, Disinfection	2005	20	\$6,285	0.55	Good	
130	0000191668	ANALYZER CHLORINE 01 GAS DETECTOR	5972, Barrys Bay DWS WT, Process, Disinfection	3/1/05	2005	20	\$6,285	0.3	Fair
131	0000191276	SCREEN RAW WATER FILTER WELL	5972, Barrys Bay DWS WT, Process, Filtration	2005	20	\$131,276	0.3	Fair	
132	0000112986	ANALYZER TURBIDITY FILTER 2	5972, Barrys Bay DWS WT, Process, Filtration	2005	20	\$6,285	0.65	Good	
133	0000140002	METER FLOW FILTER 01	5972, Barrys Bay DWS WT, Process, Filtration	1/16/06	2006	19	\$6,907	0.3	Fair
134	0000140003	METER FLOW FILTER 02	5972, Barrys Bay DWS WT, Process, Filtration	1/16/06	2006	19	\$6,907	0.65	Good
135	0000140004	METER FLOW BACKWASH FLOW	5972, Barrys Bay DWS WT, Process, Filtration	1/16/06	2006	19	\$6,907	0.55	Good
136	0000140005	METER FLOW FILTER 03	5972, Barrys Bay DWS WT, Process, Filtration	1/16/06	2006	19	\$6,907	0.45	Fair
137	0000140035	VALVE BUTTERFLY 01 INLET MANUAL FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/16/05	2005	20	\$2,720	0.4	Fair
138	0000140036	VALVE BUTTERFLY 02 INLET MANUAL FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/16/05	2005	20	\$2,720	0.55	Good
139	0000140037	VALVE BUTTERFLY 03 INLET MANUAL FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/16/05	2005	20	\$2,720	0.85	Good
140	0000140038	ANALYZER TURBIDITY FILTER 3	5972, Barrys Bay DWS WT, Process, Filtration	6/1/05	2005	20	\$6,285	0.4	Fair
141	0000140043	VALVE BUTTERFLY 01 INLET WTH ACTUATOR FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/16/05	2005	20	\$2,720	0.35	Fair
142	0000140044	ACTUATOR ELECTRIC 01 FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/16/05	2005	20	\$5,390	0.9	Good

143	0000140046	VALVE BUTTERFLY 01 OUTLET MANUAL FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/16/05	2005	20	\$2,720	0.9	Good
144	0000140047	VALVE BUTTERFLY 01 EFFLUENT FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/16/05	2005	20	\$2,720	0.85	Good
145	0000140051	ACTUATOR ELECTRIC SPARE	5972, Barrys Bay DWS WT, Process, Filtration	6/16/05	2005	20	\$5,390	0.2	Fair
146	0000140052	VALVE BUTTERFLY SPARE	5972, Barrys Bay DWS WT, Process, Filtration	6/16/05	2005	20	\$2,720	0.1	Fair
147	0000140054	ACTUATOR ELECTRIC 01 EFFLUENT MODULATING FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/16/05	2005	20	\$5,390	0.4	Fair
148	0000140055	VALVE BUTTERFLY 01 EFFLUENT MODULATING FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/16/05	2005	20	\$2,720	0.3	Fair
149	0000140061	ACTUATOR ELECTRIC 02 INLET FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/16/05	2005	20	\$5,390	0.35	Fair
150	0000140063	VALVE BUTTERFLY 02 OUTLET MANUAL FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/16/05	2005	20	\$2,720	0.25	Fair
151	0000140064	ACTUATOR ELECTRIC 02 EFFLUENT FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/16/05	2005	20	\$5,390	0.45	Fair
152	0000140065	ACTUATOR ELECTRIC SPARE	5972, Barrys Bay DWS WT, Process, Filtration	6/16/05	2005	20	\$5,390	0.4	Fair
153	0000140067	ACTUATOR ELECTRIC 02 EFFLUENT MODULATING FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/16/05	2005	20	\$5,390	0.3	Fair
154	0000140068	ACTUATOR ELECTRIC 03 INLET FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/1/05	2005	20	\$5,390	0.15	Fair
155	0000140070	VALVE BUTTERFLY 03 OUTLET MANUAL FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/1/05	2005	20	\$2,720	0.565	Good
156	0000140071	ACTUATOR ELECTRIC 03 EFFLUENT FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/1/05	2005	20	\$5,390	0.9	Good
157	0000140072	ACTUATOR ELECTRIC SPARE	5972, Barrys Bay DWS WT, Process, Filtration	6/1/05	2005	20	\$5,390	0.8	Good
158	0000140074	ACTUATOR ELECTRIC 03 EFFLUENT MODULATING FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/1/05	2005	20	\$5,390	0.1	Fair
159	0000140075	ACTUATOR ELECTRIC 01 BACKWASH INLET FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/1/05	2005	20	\$5,390	0.4	Fair
160	0000140076	ACTUATOR ELECTRIC 03 BACKWASH INLET FILTER	5972, Barrys Bay DWS WT, Process, Filtration	2/1/06	2006	19	\$5,390	0.41	Fair
161	0000140077	ACTUATOR ELECTRIC 02 BACKWASH INLET FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/16/05	2005	20	\$5,390	0.5	Fair
162	0000140078	ACTUATOR ELECTRIC 01 WASTE FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/1/05	2005	20	\$5,390	0.65	Good
163	0000140079	ACTUATOR ELECTRIC 02 WASTE FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/1/05	2005	20	\$5,390	0.65	Good
164	0000140080	ACTUATOR ELECTRIC 03 WASTE FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/1/05	2005	20	\$5,390	0.6	Good
165	0000140081	ACTUATOR ELECTRIC 01 AIR SCOUR FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/1/05	2005	20	\$5,390	0.2	Fair
166	0000140082	ACTUATOR ELECTRIC 02 AIR SCOUR FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/16/05	2005	20	\$5,390	0.35	Fair
167	0000140083	ACTUATOR ELECTRIC 03 FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/1/05	2005	20	\$5,390	0.25	Fair
168	0000140093	PUMP CENT 02 BACKWASH	5972, Barrys Bay DWS WT, Process, Filtration	6/1/05	2005	20	\$14,767	0.2	Fair
169	0000140094	MOTOR AC 02 PUMP BACKWASH	5972, Barrys Bay DWS WT, Process, Filtration	6/1/05	2005	20	\$6,021	0.15	Fair
170	0000140095	PUMP CENT 02 BACKWASH	5972, Barrys Bay DWS WT, Process, Filtration	6/1/05	2005	20	\$14,767	0.45	Fair
171	0000140096	MOTOR AC 01 PUMP BACKWASH	5972, Barrys Bay DWS WT, Process, Filtration	6/1/05	2005	20	\$6,021	0.35	Fair
172	0000140169	ANALYZER TURBIDITY 01 FILTER	5972, Barrys Bay DWS WT, Process, Filtration	6/1/05	2005	20	\$6,285	0.35	Fair
173	000012992	TANK PROCESS FLOCCULATION	5972, Barrys Bay DWS WT, Process, Flocculation	2005	20	\$186,358	0.3	Fair	
174	0000140025	MIXER INLINE 01 FLOCK	5972, Barrys Bay DWS WT, Process, Flocculation	2005	20	\$7,331	0.28	Fair	
175	0000140028	MIXER INLINE 02 FLOCK	5972, Barrys Bay DWS WT, Process, Flocculation	2005	20	\$7,331	0.65	Good	
176	0000140030	VALVE GATE 02 INLET FLOC TANK	5972, Barrys Bay DWS WT, Process, Flocculation	6/1/05	2005	20	\$2,720	0.28	Fair
177	0000140031	VALVE GATE 01 INLET FLOC TANK	5972, Barrys Bay DWS WT, Process, Flocculation	6/1/05	2005	20	\$2,720	0.55	Good
178	0000140032	TANK PROCESS 01 FLOCCULATION	5972, Barrys Bay DWS WT, Process, Flocculation	2005	20	\$186,358	0.31	Fair	
179	0000140033	TANK PROCESS 02 FLOCCULATION	5972, Barrys Bay DWS WT, Process, Flocculation	6/16/05	2005	20	\$186,358	0.45	Fair
180	0000140034	TANK PROCESS FLOCCULATION SPLITTER BOX	5972, Barrys Bay DWS WT, Process, Flocculation	2005	20	\$50,000	0.55	Good	
181	0000140039	ANALYZER TURBIDITY TREATED WATER	5972, Barrys Bay DWS WT, Process, Flocculation	9/9/05	2005	20	\$10,000	0.3	Fair
182	0000140040	ANALYZER CHLORINE FREE	5972, Barrys Bay DWS WT, Process, Flocculation	6/1/05	2005	20	\$10,000	0.3	Fair
183	0000191426	ANALYZER TURBIDITY TREATED WATER	5972, Barrys Bay DWS WT, Process, Flocculation	1/7/03	2003	22	\$10,000	0.65	Good
184	000012946	VALVE GATE 01 ISOLATION HLP	5972, Barrys Bay DWS WT, Process, Highlift	2005	20	\$2,720	0.55	Good	
185	0000112947	VALVE CHECK 01 HLP	5972, Barrys Bay DWS WT, Process, Highlift	2005	20	\$2,720	0.45	Fair	
186	0000112948	VALVE GATE 01 DISCHARGE HLP	5972, Barrys Bay DWS WT, Process, Highlift	2005	20	\$2,720	0.4	Fair	
187	0000112951	VALVE GATE 02 ISOLATION HLP	5972, Barrys Bay DWS WT, Process, Highlift	2005	20	\$2,720	0.55	Good	
188	0000112952	VALVE CHECK 02 HLP	5972, Barrys Bay DWS WT, Process, Highlift	2005	20	\$2,720	0.85	Good	
189	0000140087	PUMP CENT 01 HL	5972, Barrys Bay DWS WT, Process, Highlift	6/1/05	2005	20	\$50,000	0.15	Fair
190	0000140088	MOTOR AC 01 PUMP HL	5972, Barrys Bay DWS WT, Process, Highlift	6/1/05	2005	20	\$6,021	0.25	Fair
191	0000140089	PUMP CENT 02 HL	5972, Barrys Bay DWS WT, Process, Highlift	6/1/05	2005	20	\$50,000	0.9	Good
192	0000140090	MOTOR AC 02 PUMP HL	5972, Barrys Bay DWS WT, Process, Highlift	6/1/05	2005	20	\$10,000	0.9	Good
193	0000140091	PUMP CENT 03 HL	5972, Barrys Bay DWS WT, Process, Highlift	6/1/05	2005	20	\$50,000	0.85	Good
194	0000140092	MOTOR AC 03 PUMP HL	5972, Barrys Bay DWS WT, Process, Highlift	6/1/06	2006	19	\$6,021	0.2	Fair
195	0000140234	DRIVE VFD HIGH LIFT 2	5972, Barrys Bay DWS WT, Process, Highlift	12/1/15	2015	10	\$7,798	0.1	Fair
196	0000140235	DRIVE VFD HIGH LIFT 3	5972, Barrys Bay DWS WT, Process, Highlift	2005	20	\$7,798	0.4	Fair	
197	0000140238	DRIVE VFD HIGH LIFT 1	5972, Barrys Bay DWS WT, Process, Highlift	11/1/15	2015	10	\$7,798	0.3	Fair
198	0000140001	METER FLOW RAW WATER	5972, Barrys Bay DWS WT, Process, Intake	1/16/06	2006	19	\$6,907	0.35	Fair
199	0000140019	VALVE GATE RAW WATER INLET TO METER	5972, Barrys Bay DWS WT, Process, Intake	6/1/05	2005	20	\$2,720	0.25	Fair
200	0000140022	VALVE GATE RAW WATER OUTLET TO METER	5972, Barrys Bay DWS WT, Process, Intake	6/1/05	2005	20	\$2,720	0.45	Fair
201	0000140023	VALVE GATE RAW FLOW BYPASS	5972, Barrys Bay DWS WT, Process, Intake	6/1/05	2005	20	\$2,720	0.4	Fair
202	0000112941	PANEL ALARM/DIALER BARRY'S BAY WTP	5972, Barrys Bay DWS WT, Process, Laboratory	2005	20	\$9,254	0.15	Fair	
203	0000140113	ANALYZER TURBIDITY BENCH	5972, Barrys Bay DWS WT, Process, Laboratory	2/1/08	2008	17	\$6,285	0.25	Fair
204	0000140168	MOTOR AC 02 PUMP LL	5972, Barrys Bay DWS WT, Process, Lowlift	2005	20	\$6,021	0.9	Good	
205	0000140007	PUMP CENT 01 LL	5972, Barrys Bay DWS WT, Process, Lowlift	6/1/05	2005	20	\$14,767	0.8	Good
206	0000140008	PUMP CENT 02 LL	5972, Barrys Bay DWS WT, Process, Lowlift	6/1/05	2005	20	\$14,767	0.1	Fair
207	0000140009	PUMP CENT 03 LL	5972, Barrys Bay DWS WT, Process, Lowlift	6/1/05	2005	20	\$14,767	0.4	Fair
208	0000140010	MOTOR AC 01 PUMP LL	5972, Barrys Bay DWS WT, Process, Lowlift	6/1/05	2005	20	\$6,021	0.4	Fair
209	0000140011	MOTOR AC 02 PUMP LL	5972, Barrys Bay DWS WT, Process, Lowlift	6/1/05	2005	20	\$6,021	0.5	Fair
210	0000140012	MOTOR AC 03 PUMP LL	5972, Barrys Bay DWS WT, Process, Lowlift	6/1/05	2005	20	\$6,021	0.35	Fair
211	0000140013	VALVE CHECK 01 PUMP LL	5972, Barrys Bay DWS WT, Process, Lowlift	6/1/05	2005	20	\$2,720	0.65	Good
212	0000140014	VALVE GATE 01 PUMP LL	5972, Barrys Bay DWS WT, Process, Lowlift	6/1/05	2005	20	\$2,720	0.55	Good
213	0000140015	VALVE CHECK 02 PUMP LL	5972, Barrys Bay DWS WT, Process, Lowlift	6/1/05	2005	20	\$2,720	0.9	Good
214	0000140016	VALVE GATE 02 PUMP LL	5972, Barrys Bay DWS WT, Process, Lowlift	6/1/05	2005	20	\$2,720	0.9	Good
215	0000140017	VALVE CHECK 03 PUMP LL	5972, Barrys Bay DWS WT, Process, Lowlift	6/1/05	2005	20	\$2,720	0.85	Good

216	0000140018	VALVE GATE 03 PUMP LL	5972, Barrys Bay DWS WT, Process, Lowlift	6/1/05	2005	20	\$2,720	0.2	Fair	
217	0000140024	VALVE GATE 01 MIXER	5972, Barrys Bay DWS WT, Process, Mixing/Chemical Feed	6/1/05	2005	20	\$2,720	0.1	Fair	
218	0000140026	VALVE GATE 01 MIXER	5972, Barrys Bay DWS WT, Process, Mixing/Chemical Feed	6/1/05	2005	20	\$2,720	0.4	Fair	
219	0000140027	VALVE GATE 02 MIXER	5972, Barrys Bay DWS WT, Process, Mixing/Chemical Feed	6/1/05	2005	20	\$2,720	0.3	Fair	
220	0000140029	VALVE GATE 02 MIXER	5972, Barrys Bay DWS WT, Process, Mixing/Chemical Feed	6/1/05	2005	20	\$2,720	0.85	Good	
221	0000108422	VALVE INJECTOR ALUM	5972, Barrys Bay DWS WT, Process, Mixing/Chemical Feed	1/1/05	2005	20	\$2,720	0.2	Fair	
222	0000140115	PUMP DIAPHRAGM ALUM-RAW	5972, Barrys Bay DWS WT, Process, Mixing/Chemical Feed		2005	20	\$4,773	0.1	Fair	
223	0000140116	PANEL CONTROL METCON ALUM PUMP	5972, Barrys Bay DWS WT, Process, Mixing/Chemical Feed	6/1/05	2005	20	\$9,254	0.2	Fair	
224	0000140116	TANK PROCESS CHEMICAL ALUM	5972, Barrys Bay DWS WT, Process, Mixing/Chemical Feed	3/11/06	2006	19	\$300,000	0.35	Fair	
225	0000140118	VALVE INJECTOR ALUM RAW HEADER	5972, Barrys Bay DWS WT, Process, Mixing/Chemical Feed	1/1/05	2005	20	\$2,720	0.25	Fair	
226	0000140119	PUMP CENT ALUM TRANSFER	5972, Barrys Bay DWS WT, Process, Mixing/Chemical Feed	3/12/08	2008	17	\$14,767	0.2	Fair	
227	0000140240	PUMP DIAPHRAGM ALUM ALUM	5972, Barrys Bay DWS WT, Process, Mixing/Chemical Feed	8/22/15	2015	10	\$4,773	0.15	Fair	
228	0000111651	MIXER CHEM SODA ASH (DAY TANK)	5972, Barrys Bay DWS WT, Process, Mixing/Chemical Feed		2005	20	\$7,331	0.45	Fair	
229	0000111652	MIXER CHEM SODA ASH (LARGE)	5972, Barrys Bay DWS WT, Process, Mixing/Chemical Feed		2005	20	\$7,331	0.65	Good	
230	0000140100	PUMP DIAPHRAGM TREATED SODA ASH	5972, Barrys Bay DWS WT, Process, Mixing/Chemical Feed	3/7/08	2008	17	\$4,773	0.35	Fair	
231	0000140101	PUMP DIAPHRAGM SODA ASH - BKUP	5972, Barrys Bay DWS WT, Process, Mixing/Chemical Feed	3/7/08	2008	17	\$4,773	0.3	Fair	
232	0000140105	VALVE INJECTOR PRE SODA ASH RAW HEADER	5972, Barrys Bay DWS WT, Process, Mixing/Chemical Feed	1/1/05	2005	20	\$2,720	0.28	Fair	
233	0000140120	PUMP CENT SODA ASH TRANSFER	5972, Barrys Bay DWS WT, Process, Mixing/Chemical Feed	3/12/08	2008	17	\$14,767	0.65	Good	
234	0000080436	METER LEVEL CLEAR WELL	5972, Barrys Bay DWS WT, Process, Storage		2005	20	\$4,964	0.28	Fair	
235	0000111657	VALVE BUTTERFLY RESERV ISOLATION	5972, Barrys Bay DWS WT, Process, Storage		2005	20	\$2,720	0.55	Good	
236	0000111660	VALVE BUTTERFLY RESERV DRAIN	5972, Barrys Bay DWS WT, Process, Storage		2005	20	\$2,720	0.31	Fair	
237	0000111726	TANK STORAGE STAND PIPE	5972, Barrys Bay DWS WT, Process, Storage		2005	20	\$3,000,000	0.65	Good	\$12k on ladder modifications in 2024
238	00001112962	VALVE GATE DRAIN CLEAR WELL	5972, Barrys Bay DWS WT, Process, Storage		2005	20	\$2,720	0.55	Good	
239	00001112975	VALVE GATE ISOLATION WATER WELL	5972, Barrys Bay DWS WT, Process, Storage		2005	20	\$2,720	0.3	Fair	
240	00001112983	TANK STORAGE CLEAR WELL	5972, Barrys Bay DWS WT, Process, Storage	1/1/72	1972	53	\$500,000	0.3	Fair	
241	0000140006	METER FLOW TREATED WATER	5972, Barrys Bay DWS WT, Process, Storage	1/16/06	2006	19	\$6,907	0.65	Good	
242	0000191308	PANEL OUTPOST 5 TRADER LANE BARRY'S BAY	5972, Barrys Bay DWS WT, Process, Storage	1/1/01	2001	24	\$9,254	0.3	Fair	
243	0000111643	PUMP SUBMERSIBLE WASTE WATER	5972, Barrys Bay DWS WT, Process, Wastewater Handling		2005	20	\$9,462	0.65	Good	
244	00001112959	VALVE GATE WASTE WATER LINE	5972, Barrys Bay DWS WT, Process, Wastewater Handling		2005	20	\$2,720	0.55	Good	
245	00001112960	VALVE CHECK SLUDGE SUMP PUMP	5972, Barrys Bay DWS WT, Process, Wastewater Handling		2005	20	\$2,720	0.45	Fair	
246	TBD1	Building	5972, Barrys Bay DWS WT, Facility	6/1/05	2005	20	\$1,000,000	0.35	Fair	Requires \$80k roof replacement in short term
247	TBD2	Site	5972, Barrys Bay DWS WT, Facility	6/1/05	2005	20	\$100,000	0.3	Fair	Fit for purpose, original to installation date
248	TBD3	Piping	5972, Barrys Bay DWS WT, Facility	6/1/05	2005	20	\$100,000	0.65	Good	Fit for purpose, original to installation date

## Wastewater Treatment and Pumping

16 \$11,413,156

Index	Asset	Asset Description	Location Description	Installation Year	Age	2025 Replacement Cost	2025 Performance	2025 Performance Category	Performance Score Rationale
1	0000111705	TANK STORAGE WET WELL	\$979, Barrys Bay WWTP WC	2011	14	\$500,000	0.2	Fair	
2	0000111706	PUMP SUBMERSIBLE 01	\$979, Barrys Bay WWTP WC	2011	14	\$20,000	-1	Poor	\$22k on SPS pumps in 2026
3	0000111707	PUMP SUBMERSIBLE 02	\$979, Barrys Bay WWTP WC	2011	14	\$20,000	0.05	Fair	\$16k on SPS pumps in 2027
4	0000111708	PUMP SUBMERSIBLE 03	\$979, Barrys Bay WWTP WC	2011	14	\$20,000	0.2	Fair	
5	0000111709	PANEL CONTROL	\$979, Barrys Bay WWTP WC	2011	14	\$10,000	0.15	Fair	
6	0000111710	PANEL TRANSFER	\$979, Barrys Bay WWTP WC	2011	14	\$0	0.45	Fair	
7	0000111711	PANEL TRANSFER PUMPS	\$979, Barrys Bay WWTP WC	2011	14	\$10,000	0.25	Fair	
8	0000111712	PUMP SUBMERSIBLE 01	\$979, Barrys Bay WWTP WC	2011	14	\$20,000	0.25	Fair	
9	0000111713	PUMP SUBMERSIBLE 02	\$979, Barrys Bay WWTP WC	2011	14	\$20,000	0.3	Fair	
10	0000111714	TANK STORAGE WET WELL	\$979, Barrys Bay WWTP WC	2011	14	\$500,000	0.28	Fair	
11	0000111718	PANEL TRANSFER CONTROL	\$979, Barrys Bay WWTP WC	2011	14	\$10,000	0.65	Good	
12	0000111720	TANK STORAGE WET WELL	\$979, Barrys Bay WWTP WC	2011	14	\$500,000	0.28	Fair	
13	0000111721	PUMP SUBMERSIBLE 01	\$979, Barrys Bay WWTP WC	2011	14	\$10,000	0.55	Good	
14	0000111722	PUMP SUBMERSIBLE 02	\$979, Barrys Bay WWTP WC	2011	14	\$10,000	0.31	Fair	
15	0000111723	PANEL CONTROL PUMPS	\$979, Barrys Bay WWTP WC	2011	14	\$10,000	0.45	Fair	
16	0000111724	PANEL TRANSFER	\$979, Barrys Bay WWTP WC	2011	14	\$10,000	0.55	Good	
17	0000140151	VALVE BACKFLOW RP2 LAKESHORE DR. BARRY'S BAY ON KOI-100	\$979, Barrys Bay WWTP WC	2011	14	\$2,720	0.3	Fair	
18	0000140152	VALVE BACKFLOW RP2 LAKESHORE DR. BARRY'S BAY ON KOI-100	\$979, Barrys Bay WWTP WC	2011	14	\$2,720	0.3	Fair	
19	0000140153	VALVE BACKFLOW RP2 LAKESHORE DR. BARRY'S BAY ON KOI-100	\$979, Barrys Bay WWTP WC	2011	14	\$2,720	0.65	Good	
20	0000140154	VALVE BACKFLOW RP2 LAKESHORE DR. BARRY'S BAY ON KOI-100	\$979, Barrys Bay WWTP WC	2011	14	\$2,720	0.3	Fair	
21	0000140155	VALVE BACKFLOW RP2 LAKESHORE DR. BARRY'S BAY ON KOI-100	\$979, Barrys Bay WWTP WC	2011	14	\$2,720	0.65	Good	
22	0000140156	VALVE BACKFLOW RP2 LAKESHORE DR. BARRY'S BAY ON KOI-100	\$979, Barrys Bay WWTP WC	2011	14	\$2,720	0.55	Good	
23	0000140220	PUMP SUBMERSIBLE JMP-1 Jet Motive Pump	\$979, Barrys Bay WWTP WC	2011	14	\$10,000	0.45	Fair	
24	0000140223	PUMP SUBMERSIBLE Anoxic AP2 Aspirator pump	\$979, Barrys Bay WWTP WC	2011	14	\$10,000	0.4	Fair	
25	0000140224	PUMP SUBMERSIBLE WSOPH1 Sludge	\$979, Barrys Bay WWTP WC	2011	14	\$10,000	0.55	Good	
26	0000140225	PUMP SUBMERSIBLE WSOPH2 Sludge	\$979, Barrys Bay WWTP WC	2011	14	\$10,000	0.85	Good	
27	0000140236	SAMPLER RAW SEWAGE SAMPLER-5979	\$979, Barrys Bay WWTP WC	2011	14	\$1,000	0.4	Fair	
28	0000140237	GEAR DRIVE 1 AUGER	\$979, Barrys Bay WWTP WC	2010	15	\$13,025	0.35	Fair	
29	0000191305	PANEL OUTPOST 5 LAKESHORE DR. BARRY'S BAY	\$979, Barrys Bay WWTP WC	2001	24	\$9,554	0.9	Good	
30	0000191306	PANEL OUTPOST 5 BAY 1 BARRY'S BAY	\$979, Barrys Bay WWTP WC	2001	24	\$9,554	0.9	Good	
31	0000191454	VALVE BACKFLOW RP2 35 BAY 1 ST. BARRY'S BAY ON KOI-180	\$979, Barrys Bay WWTP WC	2003	22	\$2,720	0.85	Good	
32	0000140447	COMPRESSOR AIR 1	\$979, Barrys Bay WWTP WW	2011	14	\$9,095	0.2	Fair	
33	0000140448	COMPRESSOR AIR 2	\$979, Barrys Bay WWTP WW	2011	14	\$9,095	0.1	Fair	
34	0000191539	TOOLS MICROWAVE OVEN - LAB	\$979, Barrys Bay WWTP WW	2011	14	\$2,566	0.4	Fair	
35	0000191631	TOOLS LOCATOR - METAL	\$979, Barrys Bay WWTP WW	2004	21	\$2,566	0.3	Fair	
36	0000191639	SAFETY SCBA APPARATUS/TANK	\$979, Barrys Bay WWTP WW, Facility	2010	15	\$1,113	0.35	Fair	
37	0000111662	HEATER WORKSHOP	\$979, Barrys Bay WWTP WW, Facility, Heating Ventilation Air Condit	2010	15	\$1,057	0.25	Fair	
38	0000111663	HEATER WORKSHOP	\$979, Barrys Bay WWTP WW, Facility, Heating Ventilation Air Condit	2010	15	\$1,057	0.45	Fair	
39	0000111678	HEATER CHIM RM	\$979, Barrys Bay WWTP WW, Facility, Heating Ventilation Air Condit	2010	15	\$1,057	0.4	Fair	
40	0000111681	HEATER CHIM RM	\$979, Barrys Bay WWTP WW, Facility, Heating Ventilation Air Condit	2010	15	\$1,057	0.3	Fair	
41	0000111684	HEATER OLD CLORINE RM	\$979, Barrys Bay WWTP WW, Facility, Heating Ventilation Air Condit	2010	15	\$1,057	0.3	Fair	
42	0000111719	HEATER KELLY ST 595	\$979, Barrys Bay WWTP WW, Facility, Heating Ventilation Air Condit	2010	15	\$1,057	0.15	Fair	
43	0000111668	GENERATOR ELECTRIC STBY POWER STATION 2	\$979, Barrys Bay WWTP WW, Facility, Power Generation	2010	15	\$57,093	0.9	Good	
44	0000111669	ENGINE DIESEL GENSET STBY PWY STATION 2	\$979, Barrys Bay WWTP WW, Facility, Power Generation	2010	15	\$65,809	0.8	Good	
45	0000111717	BATTERY-CHARGER GENSET	\$979, Barrys Bay WWTP WW, Facility, Power Generation	2010	15	\$2,524	0.1	Fair	
46	0000140161	TANK STORAGE FUEL DIESEL	\$979, Barrys Bay WWTP WW, Facility, Power Generation	2010	15	\$10,000	0.4	Fair	
47	0000140162	TANK STORAGE FUEL DIESEL PLANT	\$979, Barrys Bay WWTP WW, Facility, Power Generation	2010	15	\$10,000	0.4	Fair	
48	0000140179	GENERATOR ELECTRIC	\$979, Barrys Bay WWTP WW, Facility, Power Generation	2010	15	\$57,093	0.5	Fair	
49	0000140180	ENGINE DIESEL BACKUP GENERATOR	\$979, Barrys Bay WWTP WW, Facility, Power Generation	2010	15	\$100,000	0.55	Good	
50	0000191537	UPS BATTERY BANK	\$979, Barrys Bay WWTP WW, Facility, Power Generation	2010	15	\$1,723	0.2	Fair	
51	0000140145	UPD THERMOM	\$979, Barrys Bay WWTP WW, Facility, Power Generation	2010	15	\$1,723	0.35	Fair	
52	0000191615	FAN VENTILATION FOR CONFINED SPACE ENTRY	\$979, Barrys Bay WWTP WW, Facility, Safety Equipment	2010	15	\$2,560	0.25	Fair	
53	0000198416	FAN VENTILATION FOR CONFINED SPACE ENTRY	\$979, Barrys Bay WWTP WW, Facility, Safety Equipment	2010	15	\$2,560	0.2	Fair	
54	0000198417	FAN VENTILATION FOR CONFINED SPACE ENTRY	\$979, Barrys Bay WWTP WW, Facility, Safety Equipment	2010	15	\$2,560	0.15	Fair	
55	0000198426	SAFETY SPILL KIT LARGE	\$979, Barrys Bay WWTP WW, Facility, Safety Equipment	2008	17	\$1,113	0.45	Fair	
56	0000140129	SAFETY SELF RETRACTING LIFE LINE FALCON	\$979, Barrys Bay WWTP WW, Facility, Safety Equipment	2010	15	\$3,000	0.65	Good	
57	0000198412	LIFTING DEVICE DAVID ARM	\$979, Barrys Bay WWTP WW, Facility, Vehicles/Cranes/Hosts/Elevato	2006	19	\$5,000	0.35	Fair	
58	0000198413	LIFTING DEVICE CHAIN HOIST	\$979, Barrys Bay WWTP WW, Facility, Vehicles/Cranes/Hosts/Elevato	2006	19	\$5,000	0.3	Fair	
59	0000198414	LIFTING DEVICE FALL ARREST	\$979, Barrys Bay WWTP WW, Facility, Vehicles/Cranes/Hosts/Elevato	2006	19	\$5,000	0.28	Fair	
60	0000198429	LIFTING DEVICE VULCAN	\$979, Barrys Bay WWTP WW, Facility, Vehicles/Cranes/Hosts/Elevato	2009	16	\$5,000	0.65	Good	
61	0000111661	LIFTING DEVICE ELECTRIC HOIST	\$979, Barrys Bay WWTP WW, Facility, Vehicles/Cranes/Hosts/Elevato	2010	15	\$5,000	0.28	Fair	
62	0000140168	LIFTING DEVICE HOIST	\$979, Barrys Bay WWTP WW, Facility, Vehicles/Cranes/Hosts/Elevato	2010	15	\$5,000	0.25	Fair	
63	0000140222	PUMP SUBMERSIBLE Anoxic AP2 Aspirator pump	\$979, Barrys Bay WWTP WW, Process	2010	15	\$1,000	0.31	Fair	
64	0000140149	UV LIGHT 1	\$979, Barrys Bay WWTP WW, Process, Disinfection	2011	14	\$300,000	0.45	Fair	
65	0000140150	UV LIGHT 2	\$979, Barrys Bay WWTP WW, Process, Disinfection	2011	14	\$200,000	0.55	Good	
66	0000140186	METER FLOW FIT-111 RAW	\$979, Barrys Bay WWTP WW, Process, Headworks	2010	15	\$8,000	0.3	Fair	
67	0000140187	METER FLOW FIT-112 SEPTAGE	\$979, Barrys Bay WWTP WW, Process, Headworks	2010	15	\$8,000	0.3	Fair	
68	0000140231	GRINDER COMMUTATOR	\$979, Barrys Bay WWTP WW, Process, Headworks	2012	13	\$10,000	0.45	Fair	
69	0000140232	MOTOR GRINDER	\$979, Barrys Bay WWTP WW, Process, Headworks	2010	15	\$6,021	0.3	Fair	
70	0000140233	MOTOR 1 GRIT AUGER	\$979, Barrys Bay WWTP WW, Process, Headworks	2010	15	\$6,021	0.65	Good	
71	0000191538	SCALE WEIGH	\$979, Barrys Bay WWTP WW, Process, Analytical Laboratory	2010	15	\$3,560	0.55	Good	
72	0000111686	PANEL ALARM/DIALER WWTP	\$979, Barrys Bay WWTP WW, Process, Process Control & Monitoring	2010	15	\$9,254	0.45	Fair	
73	0000140216	SIMPLER COMPOSITE DILANT	\$979, Barrys Bay WWTP WW, Process, Process Control & Monitoring	2010	15	\$6,630	0.4	Fair	
74	0000191304	PANEL CONTROL OUTPOST 5 CONTROL BLDG	\$979, Barrys Bay WWTP WW, Process, Process Control & Monitoring	2011	14	\$1,244	0.55	Good	
75	0000191306	PANEL OUTPOST 5 PETER ST BARRY'S BAY	\$979, Barrys Bay WWTP WW, Process, Process Control & Monitoring	2011	14	\$9,254	0.6	Good	
76	0000140142	BLOWER 1 AIR	\$979, Barrys Bay WWTP WW, Process, Primary Treatment	2011	14	\$17,980	0.4	Fair	
77	0000140143	BLOWER 2 AIR	\$979, Barrys Bay WWTP WW, Process, Primary Treatment	2011	14	\$17,980	0.75	Good	
78	0000140144	BLOWER 3 AIR	\$979, Barrys Bay WWTP WW, Process, Primary Treatment	2011	14	\$17,980	0.9	Good	
79	0000140174	MOTOR AC 01 BLOWER	\$979, Barrys Bay WWTP WW, Process, Primary Treatment	2012	13	\$6,021	0.9	Good	
80	0000140175	MOTOR AC 02 BLOWER	\$979, Barrys Bay WWTP WW, Process, Primary Treatment	2012	13	\$6,021	0.85	Good	
81	0000140176	MOTOR AC 03 BLOWER	\$979, Barrys Bay WWTP WW, Process, Primary Treatment	2012	13	\$6,021	0.2	Fair	
82	0000140181	PUMP CMP1-SBR1 CHEMICAL	\$979, Barrys Bay WWTP WW, Process, Primary Treatment	2011	14	\$5,000	0.1	Fair	
83	0000140182	PUMP CMP2-SBR2 CHEMICAL	\$979, Barrys Bay WWTP WW, Process, Primary Treatment	2011	14	\$5,000	0.4	Fair	
84	0000140188	METER FLOW FIT-503 SUPERNATE	\$979, Barrys Bay WWTP WW, Process, Primary Treatment	2010	15	\$6,907	0.3	Fair	
85	0000140145	BLOWER POSITIVE DISPLACEMENT 01 DIGESTER	\$979, Barrys Bay WWTP WW, Process, Sludge Treatment & Handling	2011	14	\$17,980	0.35	Fair	

86	0000140146	BLOWER POSITIVE DISPLACEMENT D02 DIGESTER	5979, Barry Bay WWTP Ww, Process, Sludge Treatment & Handling	2011	14	\$17,980	0.25	Fair
87	0000140158	MOTOR AC 1 PUMP DIGESTED SLUDGE TRANSFER	5979, Barry Bay WWTP Ww, Process, Sludge Treatment & Handling	2010	15	\$6,021	0.45	Fair
88	0000140160	MOTOR AC 2 PUMP DIGESTED SLUDGE TRANSFER	5979, Barry Bay WWTP Ww, Process, Sludge Treatment & Handling	2010	15	\$6,021	0.4	Fair
89	0000140177	MOTOR AC 01 BLOWER DIGESTER	5979, Barry Bay WWTP Ww, Process, Sludge Treatment & Handling	2012	13	\$6,021	0.3	Fair
90	0000140178	MOTOR AC 01 BLOWER DIGESTER	5979, Barry Bay WWTP Ww, Process, Sludge Treatment & Handling	2012	13	\$6,021	0.15	Fair
91	0000140189	METER FLOW FIT-504 SLUDGE	5979, Barry Bay WWTP Ww, Process, Sludge Treatment & Handling	2010	15	\$6,907	0.45	Fair
92	0000111682	PUMP CENT CAUSTIC SODA TRANS	5979, Barry Bay WWTP Ww, Process, Secondary Treatment	2010	15	\$14,767	0.9	Good
93	0000111682	PUMP SUMMERISBLE CHEM RM	5979, Barry Bay WWTP Ww, Process, Secondary Treatment	2010	15	\$9,462	0.8	Good
94	0000140086	TANK PROCESS CAUSTIC SODA	5979, Barry Bay WWTP Ww, Process, Secondary Treatment	2006	19	\$10,000	0.1	Fair
95	0000140222	PUMP SUMMERISBLE IMP-2 Jet Motive Pump	5979, Barry Bay WWTP Ww, Process, Secondary Treatment	2010	15	\$10,000	0.4	Fair
96	0000140165	MOTOR AC 01 BLOWER	5979, Barry Bay WWTP Ww, Process, Secondary Treatment	2010	15	\$20,000	0.5	Fair
97	0000140157	PUMP PROG CAV DIGESTED SLUDGE TRANSFER 1	5979, Barry Bay WWTP Ww, Process, Tertiary Treatment	2011	14	\$10,000	0.55	Good
98	0000140159	PUMP PROG CAV DIGESTED SLUDGE TRANSFER 2	5979, Barry Bay WWTP Ww, Process, Tertiary Treatment	2011	14	\$10,000	0.6	Good
99	0000140166	PANEL CONTROL FILTER SAND 01	5979, Barry Bay WWTP Ww, Process, Tertiary Treatment	2010	15	\$10,000	0.25	Fair
100	0000140167	PANEL CONTROL FILTER SAND 02	5979, Barry Bay WWTP Ww, Process, Tertiary Treatment	2010	15	\$10,000	0.9	Good
101	0000140168	FILTER SAND 01	5979, Barry Bay WWTP Ww, Process, Tertiary Treatment	2010	15	\$11,000,000	-1	Poor
102	0000140169	FILTER SAND 02	5979, Barry Bay WWTP Ww, Process, Tertiary Treatment	2010	15	\$11,000,000	0.85	Good
103	0000140170	VALVE FILTER SAND 01 INLET	5979, Barry Bay WWTP Ww, Process, Tertiary Treatment	2010	15	\$10,000	0.2	Fair
104	0000140171	VALVE FILTER SAND 02 INLET	5979, Barry Bay WWTP Ww, Process, Tertiary Treatment	2010	15	\$10,000	0.1	Fair
105	0000140172	PUMP TEF1 TERTIARY REJECT WATER	5979, Barry Bay WWTP Ww, Process, Tertiary Treatment	2010	15	\$10,000	0.4	Fair
106	0000140173	PUMP TEF2 TERTIARY REJECT WATER	5979, Barry Bay WWTP Ww, Process, Tertiary Treatment	2010	15	\$10,000	0.3	Fair
107	0000140183	PUMP CMP3 CHEMICAL TERTIARY INLET	5979, Barry Bay WWTP Ww, Process, Tertiary Treatment	2011	14	\$5,000	0.85	Good
108	0000140184	PUMP CMP4 CHEMICAL SPARE	5979, Barry Bay WWTP Ww, Process, Tertiary Treatment	2011	14	\$5,000	0.2	Fair
109	0000140185	METER LEVEL EFFLUENT	5979, Barry Bay WWTP Ww, Process, Tertiary Treatment	2010	15	\$4,964	0.1	Fair
110	TBD1	Building	5979, Barry Bay WWTP Ww, Facility	2011	14	\$2,000,000	0.45	Fair
111	TBD2	Site	5979, Barry Bay WWTP Ww, Facility	2011	14	\$500,000	0.58	Good
112	TBD3	Piping	5979, Barry Bay WWTP Ww, Facility	2011	14	\$200,000	-1	Poor
113	TBD4	Tank SBR 1	5979, Barry Bay WWTP Ww, Process, Secondary Treatment	2011	14	\$1,500,000	0.35	Fair
114	TBD5	Tank SBR 2	5979, Barry Bay WWTP Ww, Process, Secondary Treatment	2011	14	\$1,500,000	0.55	Good
115	TBD6	Sludge Tank	5979, Barry Bay WWTP Ww, Process, Sludge Treatment & Handling	2011	14	\$500,000	0.45	Fair
								Fit for purpose, original to installation date
								Roof requires 550k replacement in 2022 and interior rehabilitation in 2022
								Fit for purpose, original to installation date
								Requires new 800 m3 concrete repair to influent channel
								SBTR requires platform for 525k in short term and covers for 5150k in medium term

## Water Distribution

ID	Diameter (inches)	Street, From, To	Year Install	Age	Material	Length m	Unit Cost (\$/m)	2025 Replacement Cost	2025 Performance	2025 Performance Category	Performance Score Rationale
1	6		1972	53	PVC	121.24	1020	\$33,665	0.41	Fair	Fit for purpose, original to installation date
2	8		1972	53	PVC	36.61	1020	\$37,342	0.23	Fair	Fit for purpose, original to installation date
3	8		1972	53	PVC	146.45	1020	\$149,379	0.28	Fair	Fit for purpose, original to installation date
4	8		1972	53	PVC	85.54	1020	\$87,251	0.27	Fair	Fit for purpose, original to installation date
5	8		1972	53	PVC	159.33	1020	\$162,517	0.32	Fair	Fit for purpose, original to installation date
6	8		1972	53	PVC	153.51	0	\$69	0.69	Fair	Fit for purpose, original to installation date
7	6		1972	53	PVC	62.09	1020	\$63,332	0.32	Fair	Fit for purpose, original to installation date
8	8		1972	53	PVC	13.44	1020	\$13,709	0.23	Fair	Fit for purpose, original to installation date
9	6		1972	53	PVC	215.9	1020	\$220,218	0.23	Fair	Fit for purpose, original to installation date
10	8		1972	53	PVC	109.06	1020	\$111,241	0.47	Fair	Fit for purpose, original to installation date
11	8		1972	53	PVC	180.32	1020	\$183,926	0.42	Fair	Fit for purpose, original to installation date
12	8		1972	53	PVC	146.49	1020	\$149,379	0.37	Fair	Fit for purpose, original to installation date
13	8		1972	53	PVC	126.4	1020	\$128,928	0.31	Fair	Fit for purpose, original to installation date
14	6		1972	53	PVC	72	1020	\$73,440	0.28	Fair	Fit for purpose, original to installation date
15	6		1972	53	PVC	91.94	1020	\$93,779	0.27	Fair	Fit for purpose, original to installation date
16	8		1972	53	PVC	71	1020	\$72,420	0.32	Fair	Fit for purpose, original to installation date
17	8		1972	53	PVC	40.88	1020	\$41,698	0.26	Fair	Fit for purpose, original to installation date
18	8		1972	53	PVC	187.53	1020	\$191,281	0.32	Fair	Fit for purpose, original to installation date
19	6		1972	53	PVC	51.59	1020	\$52,622	0.32	Fair	Fit for purpose, original to installation date
20	6		1972	53	PVC	149.91	1020	\$152,908	0.26	Fair	Fit for purpose, original to installation date
21	6		1972	53	PVC	63.36	1020	\$64,627	0.32	Fair	Fit for purpose, original to installation date
22	6		1972	53	PVC	80.46	1020	\$45,349	0.29	Fair	Fit for purpose, original to installation date
23	6		1972	53	PVC	103.91	1020	\$55,988	0.23	Fair	Fit for purpose, original to installation date
24	6		1972	53	PVC	152.91	1020	\$155,988	0.46	Fair	Fit for purpose, original to installation date
25	6		1972	53	PVC	98.49	1020	\$100,460	0.41	Fair	Fit for purpose, original to installation date
26	6		1972	53	PVC	59.96	1020	\$61,159	0.38	Fair	Fit for purpose, original to installation date
27	8		1972	53	PVC	48.16	1020	\$49,123	0.30	Fair	Fit for purpose, original to installation date
28	8		1972	53	PVC	132.95	1020	\$135,609	0.41	Fair	Fit for purpose, original to installation date
29	8		1972	53	PVC	62.05	1020	\$63,291	0.23	Fair	Fit for purpose, original to installation date
30	8		1972	53	PVC	60.12	1020	\$61,322	0.28	Fair	Fit for purpose, original to installation date
31	8		1972	53	PVC	97.76	1020	\$99,715	0.27	Fair	Fit for purpose, original to installation date
32	8		1972	53	PVC	125.53	1020	\$128,041	0.32	Fair	Fit for purpose, original to installation date
33	6		1972	53	PVC	104.4	1020	\$104,145	0.26	Fair	Fit for purpose, original to installation date
34	8		1972	53	PVC	144.05	1020	\$146,931	0.28	Fair	Fit for purpose, original to installation date
35	8		1972	53	PVC	147.57	1020	\$150,521	0.27	Fair	Fit for purpose, original to installation date
36	8		1972	53	PVC	109.46	1020	\$111,649	0.32	Fair	Fit for purpose, original to installation date
37	8		1972	53	PVC	96.12	1020	\$98,042	0.26	Fair	Fit for purpose, original to installation date
38	8		1972	53	PVC	95.58	1020	\$97,492	0.32	Fair	Fit for purpose, original to installation date
39	8		1972	53	PVC	73.92	1020	\$75,398	0.41	Fair	Fit for purpose, original to installation date
40	8		1972	53	PVC	73.65	1020	\$75,123	0.28	Fair	Fit for purpose, original to installation date
41	8		1972	53	PVC	108.24	1020	\$110,405	0.27	Fair	Fit for purpose, original to installation date
42	8		1972	53	PVC	149.78	1020	\$152,776	0.32	Fair	Fit for purpose, original to installation date
43	8		1972	53	PVC	251.58	1020	\$256,612	0.26	Fair	Fit for purpose, original to installation date
44	8		1972	53	PVC	100.48	1020	\$100,565	0.15	Fair	Fit for purpose, original to installation date
45	8		1972	53	PVC	17.97	1020	\$18,329	0.43	Fair	Fit for purpose, original to installation date
46	8	Bay Street from Queen to Lakeshore	1972	53	PVC	323.26	1020	\$227,725	-0.01	Poor	Recent Failures in area
47	8	Queen Street from Bay to Stafford	1972	53	PVC	110.26	1020	\$112,465	-0.01	Poor	Recent Failures in area
48	8		1972	53	PVC	1	1020	\$1,020	0.20	Fair	Fit for purpose, original to installation date
49	8		1972	53	PVC	200.99	1020	\$205,010	0.15	Fair	Fit for purpose, original to installation date
50	8		1972	53	PVC	115.08	1020	\$117,382	0.20	Fair	Fit for purpose, original to installation date
51	8		1972	53	PVC	192.28	1020	\$196,126	0.25	Fair	Fit for purpose, original to installation date
52	8		1972	53	PVC	323.22	1020	\$329,684	0.30	Fair	Fit for purpose, original to installation date
53	8		1972	53	PVC	257.97	1020	\$263,129	0.41	Fair	Fit for purpose, original to installation date
54	8		1972	53	PVC	107.25	1020	\$109,395	0.15	Fair	Fit for purpose, original to installation date
55	6		1972	53	PVC	182.11	1020	\$185,752	0.20	Fair	Fit for purpose, original to installation date
56	8	Casey Street from Biernacki to Siberia	1972	53	PVC	102.09	1020	\$102,529	0.25	Good	New Curbstops in 2024
57	8		1972	53	PVC	96.34	1020	\$98,267	0.30	Fair	Fit for purpose, original to installation date
58	6		1972	53	PVC	152.43	1020	\$155,479	0.47	Fair	Fit for purpose, original to installation date
59	8		1972	53	PVC	104.95	1020	\$107,049	0.15	Fair	Fit for purpose, original to installation date
60	6		1972	53	PVC	76.45	1020	\$77,979	0.20	Fair	Fit for purpose, original to installation date
61	8		1972	53	PVC	93.94	1020	\$95,819	0.25	Fair	Fit for purpose, original to installation date
62	6		1972	53	PVC	38.3	1020	\$39,066	0.30	Fair	Fit for purpose, original to installation date
63	8		1972	53	PVC	79.32	1020	\$80,906	0.11	Fair	Fit for purpose, original to installation date
64	8		1972	53	PVC	213.29	1020	\$217,556	0.41	Fair	Fit for purpose, original to installation date
65	8		1972	53	PVC	102.07	1020	\$104,113	0.41	Fair	Fit for purpose, original to installation date
66	8	Queen St from Dunn to Bay	1972	53	PVC	116.76	1020	\$114,536	-0.01	Poor	Recent Failures in area
67	8	Dunn from Wilho to Queen	1972	53	PVC	28.72	1020	\$30	-0.01	Poor	Recent Failures in area
68	8		1972	53	PVC	132.07	1020	\$134,711	0.25	Fair	Fit for purpose, original to installation date
69	8		1972	53	PVC	173.39	1020	\$176,858	0.32	Fair	Fit for purpose, original to installation date
70	8		1972	53	PVC	102.73	1020	\$104,785	0.25	Fair	Fit for purpose, original to installation date
71	8	Bay Street from Needham to Queen	1972	53	PVC	138.63	1020	\$141,403	-0.01	Poor	Recent Failures in area
72	8	Dunn Street from Needham to Wilho	1972	53	PVC	109.07	1020	\$111,251	0.28	Fair	Fit for purpose, original to installation date
73	8		1972	53	PVC	135.3	1020	\$138,006	0.41	Fair	Fit for purpose, original to installation date
74	6		1972	53	PVC	103.77	1020	\$105,845	0.23	Fair	Fit for purpose, original to installation date
75	6		1972	53	PVC	112.85	1020	\$115,107	0.28	Fair	Fit for purpose, original to installation date
76	5		1972	53	PVC	63.19	1020	\$64,102	0.27	Fair	Fit for purpose, original to installation date
77	8		1972	53	PVC	104.51	1020	\$104,873	0.32	Fair	Fit for purpose, original to installation date
78	5		1972	53	PVC	147.87	1020	\$150,827	0.26	Fair	Fit for purpose, original to installation date
79	8		1972	53	PVC	116.37	1020	\$118,697	0.32	Fair	Fit for purpose, original to installation date
80	8		1972	53	PVC	104.87	1020	\$106,967	0.23	Fair	Fit for purpose, original to installation date
81	8		1972	53	PVC	284.59	1020	\$290,282	0.43	Fair	Fit for purpose, original to installation date
82	8		1972	53	PVC	162.8	1020	\$166,056	0.15	Fair	Fit for purpose, original to installation date
83	6	William Street from Old barrys Bay Road to End	1972	53	PVC	105.21	1020	\$107,314	0.65	Good	New Curbstops in 2024
84	8		1972	53	PVC	102.96	1020	\$105,019	0.25	Fair	Fit for purpose, original to installation date

85	8		1972	53	PVC	68.69	1020	\$70,064	0.30	Fair	Fit for purpose, original to installation date
86	8		1972	53	PVC	190.98	1020	\$194,800	0.37	Fair	Fit for purpose, original to installation date
87	6		1972	53	PVC	154.3	1020	\$157,386	0.15	Fair	Fit for purpose, original to installation date
88	6		1972	53	PVC	112.24	1020	\$114,485	0.20	Fair	Fit for purpose, original to installation date
89	6		1972	53	PVC	70.26	1020	\$71,665	0.25	Fair	Fit for purpose, original to installation date
90	6		1972	53	PVC	61.62	1020	\$62,852	0.30	Fair	Fit for purpose, original to installation date
91	8		1972	53	PVC	389.02	1020	\$396,800	0.35	Fair	Fit for purpose, original to installation date
92	8		1972	53	PVC	135.36	1020	\$138,067	0.37	Fair	Fit for purpose, original to installation date
93	8		1972	53	PVC	32.2	1020	\$32,844	0.27	Fair	Fit for purpose, original to installation date
94	8		1972	53	PVC	95.3	1020	\$97,410	0.32	Fair	Fit for purpose, original to installation date
95	6		1972	53	PVC	104.91	1020	\$104,028	0.33	Fair	Fit for purpose, original to installation date
96	10		1972	53	PVC	345	1020	\$251,900	-0.02	Poor	Asset in poor performance, part of ongoing grant submission (main 250 mm supply line leaving plant)
97	4		1972	53	PVC	345	714	\$246,330	-0.02	Poor	Asset in poor performance, part of ongoing grant submission (filter waste line the pumps to gravity sewer)

## Wastewater Collection

53

13,401

\$14,741,386

ID	Year	Age	Length (m)	Unit Cost (\$/m)	2025 Replacement Cost	2025 Performance	2025 Performance Category	2025 Performance Category	
								2025 Performance Category	2025 Performance Category
1	1972	53	121	1,100	\$133,430	0.94	Good	Fit for purpose, original to installation date	
2	1972	53	76	1,100	\$83,578	0.89	Good	Fit for purpose, original to installation date	
3	1972	53	71	1,100	\$78,144	0.84	Good	Fit for purpose, original to installation date	
4	1972	53	15	1,100	\$16,445	0.79	Good	Fit for purpose, original to installation date	
5	1972	53	91	1,100	\$99,715	0.73	Good	Fit for purpose, original to installation date	
6	1972	53	112	1,100	\$123,563	0.69	0.45	Fit for purpose, original to installation date	
7	1972	53	101	1,100	\$110,649	0.64	Good	Fit for purpose, original to installation date	
8	1972	53	50	1,100	\$54,516	0.58	Good	Fit for purpose, original to installation date	
9	1972	53	67	1,100	\$74,107	0.54	Good	Fit for purpose, original to installation date	
10	1972	53	73	1,100	\$80,498	0.49	Fair	Fit for purpose, original to installation date	
11	1972	53	63	1,100	\$69,311	0.44	Fair	Fit for purpose, original to installation date	
12	1972	53	69	1,100	\$75,955	0.39	Fair	Fit for purpose, original to installation date	
13	1972	53	49	1,100	\$54,417	0.34	Fair	Fit for purpose, original to installation date	
14	1972	53	102	1,100	\$112,486	0.74	Good	Fit for purpose, original to installation date	
15	1972	53	58	1,100	\$63,767	0.94	Good	Fit for purpose, original to installation date	
16	1972	53	33	1,100	\$36,751	0.89	Good	Fit for purpose, original to installation date	
17	1972	53	64	1,100	\$70,587	0.84	Good	Fit for purpose, original to installation date	
18	1972	53	83	1,100	\$91,289	0.79	Good	Fit for purpose, original to installation date	
19	1972	53	34	1,100	\$37,477	0.74	Good	Fit for purpose, original to installation date	
20	1972	53	40	1,100	\$44,308	0.69	Good	Fit for purpose, original to installation date	
21	1972	53	88	1,100	\$96,349	0.64	Good	Fit for purpose, original to installation date	
22	1972	53	96	1,100	\$105,886	0.59	Good	Fit for purpose, original to installation date	
23	1972	53	90	1,100	\$99,374	0.54	Good	Fit for purpose, original to installation date	
24	1972	53	44	1,100	\$48,224	0.49	Fair	Fit for purpose, original to installation date	
25	1972	53	115	1,100	\$127,006	0.44	Fair	Fit for purpose, original to installation date	
26	1972	53	68	1,100	\$75,141	0.39	Fair	Fit for purpose, original to installation date	
27	1972	53	81	1,100	\$89,012	0.33	Fair	Fit for purpose, original to installation date	
28	1972	53	89	1,100	\$97,372	0.84	Good	Fit for purpose, original to installation date	
29	1972	53	80	1,100	\$88,363	0.94	Good	Fit for purpose, original to installation date	
30	1972	53	79	1,100	\$86,669	0.88	Good	Fit for purpose, original to installation date	
31	1972	53	105	1,100	\$115,324	0.83	Good	Fit for purpose, original to installation date	
32	1972	53	67	1,100	\$74,030	0.79	Good	Fit for purpose, original to installation date	
33	1972	53	6	1,100	\$6,160	0.74	Good	Fit for purpose, original to installation date	
34	1972	53	34	1,100	\$36,883	0.69	Good	Fit for purpose, original to installation date	
35	1972	53	20	1,100	\$22,198	0.64	Good	Fit for purpose, original to installation date	
36	1972	53	80	1,100	\$87,890	0.59	Good	Fit for purpose, original to installation date	
37	1972	53	89	1,100	\$98,120	0.54	Good	Fit for purpose, original to installation date	
38	1972	53	55	1,100	\$60,830	0.49	Fair	Fit for purpose, original to installation date	
39	1972	53	44	1,100	\$48,906	0.44	Fair	Fit for purpose, original to installation date	
40	1972	53	1	1,100	\$1,100	0.39	Fair	Fit for purpose, original to installation date	
41	1972	53	43	1,100	\$47,212	0.34	Fair	Fit for purpose, original to installation date	
42	1972	53	49	1,100	\$53,845	0.74	Good	Fit for purpose, original to installation date	
43	1972	53	109	1,100	\$119,482	0.94	Good	Fit for purpose, original to installation date	
44	1972	53	60	1,100	\$65,802	0.89	Good	Fit for purpose, original to installation date	
45	1972	53	116	1,100	\$127,204	0.84	Good	Fit for purpose, original to installation date	
46	1972	53	88	1,100	\$96,789	0.79	Good	Fit for purpose, original to installation date	
47	1972	53	18	1,100	\$19,833	0.74	Good	Fit for purpose, original to installation date	
48	1972	53	19	1,100	\$21,087	0.68	Good	Fit for purpose, original to installation date	
49	1972	53	91	1,100	\$99,605	0.64	Good	Fit for purpose, original to installation date	
50	1972	53	107	1,100	\$117,931	0.59	Good	Fit for purpose, original to installation date	
51	1972	53	107	1,100	\$117,579	0.54	Good	Fit for purpose, original to installation date	

52	1972	53	61	1,100	\$66,759	0.49	Fair	Fit for purpose, original to installation date
53	1972	53	91	1,100	\$99,616	0.44	Fair	Fit for purpose, original to installation date
54	1972	53	102	1,100	\$111,815	0.39	Fair	Fit for purpose, original to installation date
55	1972	53	104	1,100	\$114,059	0.34	Fair	Fit for purpose, original to installation date
56	1972	53	71	1,100	\$78,441	0.54	Good	Fit for purpose, original to installation date
57	1972	53	41	1,100	\$45,507	0.69	Good	Fit for purpose, original to installation date
58	1972	53	47	1,100	\$51,205	0.79	Good	Fit for purpose, original to installation date
59	1972	53	117	1,100	\$128,876	0.74	Good	Fit for purpose, original to installation date
60	1972	53	46	1,100	\$50,116	0.69	Good	Fit for purpose, original to installation date
61	1972	53	71	1,100	\$78,507	0.64	Good	Fit for purpose, original to installation date
62	1972	53	67	1,100	\$73,601	0.59	Good	Fit for purpose, original to installation date
63	1972	53	99	1,100	\$108,471	0.54	Good	Fit for purpose, original to installation date
64	1972	53	63	1,100	\$68,750	0.49	Fair	Fit for purpose, original to installation date
65	1972	53	81	1,100	\$89,617	0.44	Fair	Fit for purpose, original to installation date
66	1972	53	86	1,100	\$94,215	0.39	Fair	Fit for purpose, original to installation date
67	1972	53	102	1,100	\$112,409	0.34	Fair	Fit for purpose, original to installation date
68	1972	53	56	1,100	\$62,062	0.84	Good	Fit for purpose, original to installation date
69	1972	53	95	1,100	\$104,368	0.94	Good	Fit for purpose, original to installation date
70	1972	53	73	1,100	\$80,399	0.89	Good	Fit for purpose, original to installation date
71	1972	53	107	1,100	\$118,052	0.84	Good	Fit for purpose, original to installation date
72	1972	53	109	1,100	\$120,263	0.79	Good	Fit for purpose, original to installation date
73	1972	53	103	1,100	\$112,893	0.74	Good	Fit for purpose, original to installation date
74	1972	53	45	1,100	\$49,269	0.69	Good	Fit for purpose, original to installation date
75	1972	53	115	1,100	\$126,918	0.64	Good	Fit for purpose, original to installation date
76	1972	53	22	1,100	\$24,200	0.59	Good	Fit for purpose, original to installation date
77	1972	53	112	1,100	\$123,211	0.54	Good	Fit for purpose, original to installation date
78	1972	53	78	1,100	\$85,437	0.49	Fair	Fit for purpose, original to installation date
79	1972	53	60	1,100	\$66,275	0.44	Fair	Fit for purpose, original to installation date
80	1972	53	46	1,100	\$50,303	0.39	Fair	Fit for purpose, original to installation date
81	1972	53	119	1,100	\$130,999	0.34	Fair	Fit for purpose, original to installation date
82	1972	53	62	1,100	\$68,255	0.74	Good	Fit for purpose, original to installation date
83	1972	53	109	1,100	\$120,428	0.94	Good	Fit for purpose, original to installation date
84	1972	53	103	1,100	\$113,531	0.89	Good	Fit for purpose, original to installation date
85	1972	53	61	1,100	\$67,353	0.84	Good	Fit for purpose, original to installation date
86	1972	53	111	1,100	\$122,188	0.79	Good	Fit for purpose, original to installation date
87	1972	53	95	1,100	\$104,808	0.74	Good	Fit for purpose, original to installation date
88	1972	53	88	1,100	\$96,338	0.69	Good	Fit for purpose, original to installation date
89	1972	53	42	1,100	\$45,672	0.64	Good	Fit for purpose, original to installation date
90	1972	53	66	1,100	\$72,710	0.59	Good	Fit for purpose, original to installation date
91	1972	53	80	1,100	\$88,231	0.53	Good	Fit for purpose, original to installation date
92	1972	53	114	1,100	\$125,279	0.49	Fair	Fit for purpose, original to installation date
93	1972	53	93	1,100	\$102,443	0.44	Fair	Fit for purpose, original to installation date
94	1972	53	58	1,100	\$63,448	0.39	Fair	Fit for purpose, original to installation date
95	1972	53	88	1,100	\$97,240	0.34	Fair	Fit for purpose, original to installation date
96	1972	53	82	1,100	\$89,914	0.54	Good	Fit for purpose, original to installation date
97	1972	53	65	1,100	\$71,819	0.69	Good	Fit for purpose, original to installation date
98	1972	53	70	1,100	\$77,253	0.79	Good	Fit for purpose, original to installation date
99	1972	53	93	1,100	\$102,245	0.74	Good	Fit for purpose, original to installation date
100	1972	53	98	1,100	\$107,910	0.69	Good	Fit for purpose, original to installation date
101	1972	53	59	1,100	\$64,746	0.64	Good	Fit for purpose, original to installation date
102	1972	53	118	1,100	\$129,921	0.59	Good	Fit for purpose, original to installation date
103	1972	53	73	1,100	\$80,773	0.54	Good	Fit for purpose, original to installation date
104	1972	53	82	1,100	\$90,024	0.49	Fair	Fit for purpose, original to installation date
105	1972	53	82	1,100	\$89,980	0.44	Fair	Fit for purpose, original to installation date
106	1972	53	85	1,100	\$93,214	0.39	Fair	Fit for purpose, original to installation date

107	1972	53	118	1,100	\$129,646	0.34	Fair	Fit for purpose, original to installation date
108	1972	53	88	1,100	\$96,415	0.84	Good	Fit for purpose, original to installation date
109	1972	53	75	1,100	\$82,489	0.94	Good	Fit for purpose, original to installation date
110	1972	53	106	1,100	\$117,084	0.89	Good	Fit for purpose, original to installation date
111	1972	53	79	1,100	\$87,087	0.84	Good	Fit for purpose, original to installation date
112	1972	53	28	1,100	\$30,712	0.79	Good	Fit for purpose, original to installation date
113	1972	53	96	1,100	\$105,787	0.74	Good	Fit for purpose, original to installation date
114	1972	53	59	1,100	\$64,713	0.69	Good	Fit for purpose, original to installation date
115	1972	53	97	1,100	\$106,854	0.64	Good	Fit for purpose, original to installation date
116	1972	53	68	1,100	\$74,470	0.58	Good	Fit for purpose, original to installation date
117	1972	53	53	1,100	\$58,267	0.54	Good	Fit for purpose, original to installation date
118	1972	53	101	1,100	\$111,166	0.49	Fair	Fit for purpose, original to installation date
119	1972	53	105	1,100	\$115,148	0.44	Fair	Fit for purpose, original to installation date
120	1972	53	40	1,100	\$44,440	0.39	Fair	Fit for purpose, original to installation date
121	1972	53	35	1,100	\$38,445	0.34	Fair	Fit for purpose, original to installation date
122	1972	53	118	1,100	\$129,261	0.74	Good	Fit for purpose, original to installation date
123	1972	53	108	1,100	\$118,844	0.94	Good	Fit for purpose, original to installation date
124	1972	53	60	1,100	\$65,659	0.89	Good	Fit for purpose, original to installation date
125	1972	53	58	1,100	\$63,921	0.84	Good	Fit for purpose, original to installation date
126	1972	53	110	1,100	\$121,110	0.79	Good	Fit for purpose, original to installation date
127	1972	53	123	1,100	\$135,135	0.74	Good	Fit for purpose, original to installation date
128	1972	53	90	1,100	\$98,769	0.69	Good	Fit for purpose, original to installation date
129	1972	53	101	1,100	\$110,803	0.64	Good	Fit for purpose, original to installation date
130	1972	53	40	1,100	\$43,494	0.59	Good	Fit for purpose, original to installation date
131	1972	53	45	1,100	\$49,665	0.54	Good	Fit for purpose, original to installation date
132	1972	53	86	1,100	\$94,457	0.49	Fair	Fit for purpose, original to installation date
133	1972	53	108	1,100	\$118,327	0.44	Fair	Fit for purpose, original to installation date
134	1972	53	141	1,100	\$155,243	0.39	Fair	Fit for purpose, original to installation date
135	1972	53	63	1,100	\$68,915	0.34	Fair	Fit for purpose, original to installation date
136	1972	53	68	1,100	\$74,789	0.54	Good	Fit for purpose, original to installation date
137	1972	53	135	1,100	\$148,731	0.69	Good	Fit for purpose, original to installation date
138	1972	53	100	1,100	\$109,835	0.79	Good	Fit for purpose, original to installation date
139	1972	53	66	1,100	\$72,765	0.74	Good	Fit for purpose, original to installation date
140	1972	53	43	1,100	\$47,113	0.69	Good	Fit for purpose, original to installation date
141	1972	53	35	1,100	\$38,797	0.64	Good	Fit for purpose, original to installation date
142	1972	53	32	1,100	\$35,233	0.59	Good	Fit for purpose, original to installation date
143	1972	53	60	1,100	\$65,879	0.54	Good	Fit for purpose, original to installation date
144	1972	53	77	1,100	\$84,865	0.49	Fair	Fit for purpose, original to installation date
145	1972	53	110	1,100	\$120,835	0.44	Fair	Fit for purpose, original to installation date
146	1972	53	68	1,100	\$74,998	0.39	Fair	Fit for purpose, original to installation date
147	1972	53	62	1,100	\$68,178	0.34	Fair	Fit for purpose, original to installation date
148	1972	53	74	1,100	\$80,894	0.84	Good	Fit for purpose, original to installation date
149	1972	53	92	1,100	\$101,233	0.94	Good	Fit for purpose, original to installation date
150	1972	53	62	1,100	\$68,365	0.88	Good	Fit for purpose, original to installation date
151	1972	53	31	1,100	\$34,452	0.84	Good	Fit for purpose, original to installation date
152	1972	53	16	1,100	\$18,051	0.79	Good	Fit for purpose, original to installation date
153	1972	53	89	1,100	\$97,658	0.74	Good	Fit for purpose, original to installation date
154	1972	53	91	1,100	\$99,572	0.69	Good	Fit for purpose, original to installation date
155	1972	53	115	1,100	\$126,126	0.64	Good	Fit for purpose, original to installation date
156	1972	53	81	1,100	\$88,572	0.59	Good	Fit for purpose, original to installation date
157	1972	53	69	1,100	\$75,581	0.54	Good	Fit for purpose, original to installation date
158	1972	53	82	1,100	\$90,101	0.49	Fair	Fit for purpose, original to installation date
159	1972	53	101	1,100	\$110,550	0.44	Fair	Fit for purpose, original to installation date
160	1972	53	93	1,100	\$102,179	0.39	Fair	Fit for purpose, original to installation date
161	1972	53	78	1,100	\$85,833	0.34	Fair	Fit for purpose, original to installation date

162	1972	53	47	1,100	\$51,161	0.74	Good	Fit for purpose, original to installation date
163	1972	53	85	1,100	\$93,709	0.94	Good	Fit for purpose, original to installation date
164	1972	53	93	1,100	\$102,047	0.89	Good	Fit for purpose, original to installation date
165	1972	53	49	1,100	\$54,065	0.84	Good	Fit for purpose, original to installation date
166	1972	53	130	1,100	\$142,494	0.79	Good	Fit for purpose, original to installation date
167	1972	53	62	1,100	\$68,651	0.74	Good	Fit for purpose, original to installation date
168	1972	53	49	1,100	\$54,109	0.69	Good	Fit for purpose, original to installation date
169	1972	53	95	1,100	\$104,676	0.64	Good	Fit for purpose, original to installation date
170	1972	53	68	1,100	\$74,261	0.59	Good	Fit for purpose, original to installation date
171	1972	53	116	1,100	\$127,061	0.54	Good	Fit for purpose, original to installation date
172	1972	53	128	1,100	\$140,448	0.49	Fair	Fit for purpose, original to installation date
173	1972	53	118	1,100	\$129,712	0.44	Fair	Fit for purpose, original to installation date
174	1972	53	61	1,100	\$66,946	0.39	Fair	Fit for purpose, original to installation date

## **APPENDIX D – PLANNED PROGRAM**

Asset Class			Name	Treatment Description	Forecast Cost (\$)	Forecast Year
Roads	1	AIRP1	Airport Road	Maintenance	250,000.00	2026
Roads	38	HOPE3	Hopefield Road	Maintenance	450,000.00	2026
Roads	39	INGL1	Inglis Street	Maintenance	200,000.00	2026
Roads	66	NEED1	Needham Road	Maintenance	75,000.00	2026
Roads	199	WRIG1	Wrigry Road	Maintenance	15,000.00	2026
Roads	35	HIL1	Hildebrandt Street	Maintenance	271,095.00	2027
Roads	44	KAR2	Kartuzy Road	Maintenance	624,515.00	2027
Roads	85	PHIL1	Philip Street	Maintenance	41,910.00	2027
Roads	88	PIO1	Pioneer Road	Rehabilitation	170,229.55	2027
Roads	91	ROCK1	Rock Lane	Rehabilitation	59,400.00	2027
Roads	93	SHER1	Sherwood Drive	Maintenance	30,450.00	2027
Roads	72	OHIO1	Ohio Road	Maintenance	1,102,523.67	2028
Roads	105	THIR1	Third Street	Maintenance	28,297.50	2028
Roads	26	CYB1	Cybulski Road	Maintenance	545,212.63	2029
Roads	64	MURR1	Murray Drive	Maintenance	126,755.37	2029
Roads	96	SPE1A	Spectacle Lake Road	Maintenance	245,427.00	2029
Roads	118	YANT2	Yantha Crescent	Maintenance	136,664.46	2029
Roads	9	BIERM1	Biernacki Mountain Road	Maintenance	481,864.00	2030
Roads	21	CHIP1	Chippawa Road	Maintenance	455,336.25	2030
Roads	60	MINT1	Mintha Road	Maintenance	227,370.00	2030
Roads	136	CYB1C	Cybulski Road into 661A-B	Maintenance	20,540.00	2030
Roads	4	ARB2	Arbor Vitae Road	Maintenance	471,642.86	2031
Roads	39	INGL1	Inglis Street	Maintenance	283,105.34	2031
Roads	33	FRAN1	Fran-Stell Drive	Rehabilitation	111,874.72	2032
Roads	170	OPEO1	Opeongo Road	Rehabilitation	1,458,064.05	2033
Roads	194	TILL1	Tileman Road	Maintenance	140,356.77	2033
Roads	12	BLA1	Blackfish Bay Road	Rehabilitation	368,765.20	2034
Roads	110	WIL3D	Wilno North Road	Rehabilitation	1,004,838.10	2034
Roads	13	BLE1A	Bleski Road	Maintenance	362,261.48	2035
Roads	34	FRAN2	Frank Street	Rehabilitation	167,508.00	2035
Roads	141	DREV1	Drevnoik Road	Rehabilitation	98,810.95	2035
Roads	151	KOWA1	Kowal Road	Maintenance	109,886.11	2035
Roads	168	NOR1	Norlock Road	Maintenance	298,143.94	2035
Roads	178	PIO2	Pioneer Road	Maintenance	96,620.76	2035
Roads	183	RUBY1	Rubyville Road	Maintenance	53,625.00	2035
Roads	56	MART2	Martin Street	Rehabilitation	64,569.83	2036
Roads	65	MURR1	Murray Park Road	Maintenance	241,640.25	2036
Roads	87	PINE1	Pine Cliff Road	Rehabilitation	151,706.25	2036

Asset Class				Treatment Description	Forecast Cost (\$)	Forecast Year
Roads	ID	Segment	Name			
Roads	119	ZILN1	Zilney Street	Maintenance	234,699.49	2036
Roads	74	ONTA1	Ontario Street	Rehabilitation	43,065.00	2037
Roads	154	KUIK1	Kuiack Road	Maintenance	180,008.65	2037
Roads	20	CHAP1	Chapeskie Road	Maintenance	150,150.00	2038
Roads	14	BORU1	Borutski Street	Maintenance	76,036.12	2039
Roads	50	LANE1	Lane Street	Rehabilitation	147,049.48	2039
Roads	90	RIVE1	Riverside Drive	Maintenance	472,288.10	2039
Roads	142	ETM1	Etmanski Road	Maintenance	130,538.26	2039
Roads	165	MEAD1	Meadowlark Road	Maintenance	42,672.63	2039
Roads	177	PINE2	Pine Cliff Road	Rehabilitation	74,229.07	2039
Roads	2	ANNE1	Annie Mayhew Road	Maintenance	62,640.00	2040
Roads	42	JEWE1	Jewellville Road	Maintenance	134,949.73	2040
Roads	45	KELL1	Kelly Street	Maintenance	120,358.71	2040
Roads	69	OBBA2	Old Barry's Bay Road	Rehabilitation	1,872,465.68	2040
Roads	169	OLES1	Olszeski Road	Maintenance	155,317.14	2040
Roads	187	SHALL1	Shalla Street	Rehabilitation	25,350.00	2040
Roads	6	BAY1	Bay Street	Maintenance	89,858.83	2041
Roads	16	CASE1	Casey Road	Rehabilitation	55,440.00	2041
Roads	61	MISS1	Mission Road	Maintenance	71,592.45	2042
Roads	104	THER1	Theresa Trail	Rehabilitation	80,112.50	2042
Roads	5	AREN1	Arena Road	Maintenance	147,450.70	2043
Roads	8	BIER1	Biernacki Street	Maintenance	81,675.00	2043
Roads	18	CHAM1	Chapeski Mill Drive	Maintenance	1,798,356.62	2043
Roads	29	DAWS1	Dawson Road	Rehabilitation	200,166.47	2043
Roads	30	DOMB1	Dombroskie Road	Maintenance	190,045.20	2043
Roads	31	DROH1	Drohan Street	Maintenance	130,117.63	2043
Roads	52	LONGL1	Long Lake Road	Maintenance	880,121.00	2043
Roads	58	MAT1	Matcheski Road	Maintenance	451,436.06	2043
Roads	83	PETE1	Peter Street	Rehabilitation	275,717.77	2043
Roads	86	PINE1	Pinecrest Avenue	Maintenance	105,600.00	2043
Roads	121	ARB2A	Arbor Vitae Road	Rehabilitation	33,067.58	2043
Roads	143	FINC1	Finch Road	Maintenance	297,711.70	2043
Roads	176	PESA1	Pecarski Road	Rehabilitation	183,312.93	2043
Roads	10	BILL1	Billings Street	Maintenance	47,535.46	2044
Roads	101	SUN1	Sunny Hill Road	Maintenance	453,197.50	2044
Roads	112	WILN1	Wilno Street	Maintenance	134,464.78	2044
Roads	129	CHAM2	Chapeski Mill Drive	Maintenance	256,750.00	2044
Roads	27	CYB2	Cybulski Road	Maintenance	271,875.00	2045
Roads	47	LAKE1	Lakeview Parkway	Maintenance	68,310.00	2045
Roads	54	MAHO1	Mahon Road	Maintenance	64,249.07	2045

Asset			Name	Treatment	Forecast	Forecast
Class	ID	Segment			Cost (\$)	Year
Roads	82	PERR1	Perrier Road	Maintenance	553,466.78	2045
Roads	92	SAND1	Sandhill Drive	Maintenance	98,604.00	2045
Roads	100	STFRA1	St. Francis Memorial Drive	Maintenance	71464.20154	2045
Roads	123	BAS1	Basin Depot Road	Maintenance	53300	2045
Roads	133	COUL1	Coulas Road	Maintenance	125742.5	2045
Roads	162	MARS1	Martin Siding Road	Maintenance	262315.0711	2045
Roads	174	PEPH1	Peplinski Homestead Road	Maintenance	59499.69713	2045
Roads	32	FARM1	Farmer Road	Maintenance	252582	2046
Roads	55	MAIK1	Maika Road	Maintenance	10760.46956	2046
Roads	63	MULL1	Mullen Road	Rehabilitation	217500	2046
Roads	77	OPEO3	Opeongo Road	Maintenance	69600	2046
Roads	132	CHRM1	Chris Mullen Lane	Maintenance	103277.8909	2046
Roads	134	COUN1	Country Forest Lane	Rehabilitation	178341.7186	2046
Roads	157	LEHO1	Lehovitch Road	Maintenance	78604.5	2046
Roads	158	LORB1	Lorbetskie Road	Maintenance	72912.72467	2046
Roads	180	PRIN1	Prince Road	Maintenance	52946.02501	2046
Roads	185	RUML2	Rumleski Road	Maintenance	28386.04413	2046
Roads	188	SKID1	Skidder Trail Road	Maintenance	33350.03972	2046
Roads	200	YAK1	Yakabuski Road	Maintenance	144108.685	2046
Roads	36	HOPE1	Hopefield Road	Maintenance	814672.6614	2047
Roads	108	WEG1A	Weglartz Road	Maintenance	83047.24863	2047
Roads	115	WILO2	Wiloski Drive	Maintenance	273575.4801	2047
Roads	24	COVE1	Coveleski Street	Maintenance	81180	2048
Roads	80	PAU1B1	Paugh Lake Road	Maintenance	250800	2048
Roads	116	WILO3	Wiloski Drive	Maintenance	124759.5044	2048
Roads	135	CRAC1	Cranberry Creek Road	Maintenance	137549.1598	2048
Roads	144	MULL2	Mullen Road	Maintenance	72912.72467	2048
Roads	164	MCPH1	McPhee Bay Road	Maintenance	91346.78774	2048
Roads	186	SERA1	Serran Road	Rehabilitation	126337.2914	2048
Roads	196	UPPE1	Upper Rosenthal Road	Maintenance	47424	2048
Roads	201	YAN1	Yandreski Road	Maintenance	308331.7788	2048
Roads	15	BURC1	Burchat Street	Maintenance	217966.1533	2049
Roads	41	JACK1	Jackpine Street	Maintenance	115841.2122	2049
Roads	113	WILN1	Wilno North Road	Maintenance	519513.4771	2049
Roads	127	CARH1	Carson Heights Road	Maintenance	70257.84242	2049
Roads	181	RITZ1	Ritz Road	Maintenance	17550	2049
Roads	192	STEP1	Steffan Road	Maintenance	192608.0807	2049
Roads	202	YERE1	Yeretch Road	Maintenance	62010	2049
Roads	1	AIRP1	Airport Road	Maintenance	250000	2050
Roads	25	CURT1	Curtiss Road	Reconstruction	57275	2050
Roads	40	ISLA1	Island Lane	Maintenance	163680	2050
Roads	68	OBBA1	Old Barry's Bay Road	Maintenance	47042.22738	2050
Roads	89	QUEE1	Queen Street	Maintenance	28746.42959	2050
Roads	103	TAM1	Tamarack Road	Maintenance	164836	2050
Roads	131	CHAP704	Chapeski Mill Drive	Maintenance	77486.00947	2050
Roads	138	DAML2	Dam Lake Road	Maintenance	381683.0042	2050
Roads	179	PLEB1	Plebon Street	Maintenance	16900	2050

Asset Class	ID	Segment	Name	Treatment Description	Forecast Cost (\$)	Forecast Year
Roads	7 BEAN1		Beanish Road	Maintenance	54042.66095	2051
Roads	23 CONW1		Conway Street	Maintenance	77220	2051
Roads	67 OAK1		Oak Street	Maintenance	41479.41242	2051
Roads	79 PARC1		Parcher Road	Maintenance	8559.42331	2051
Roads	84 PETE2		Peter Street North	Maintenance	148461.6815	2051
Roads	109 WHIT1		White Pine Crescent	Rehabilitation	177414.7866	2051
Roads	147 KEND		Kedroski Road	Maintenance	62868	2051
Roads	148 KOPE1		Kopernik Road	Rehabilitation	400837.0007	2051
Roads	171 OPEOW1		Opeongo Road West	Maintenance	119600	2051
Roads	173 PAU1B4		Paugh Lake Road	Rehabilitation	24587.93321	2051

Asset			System	Treatment Description	Forecast	Forecast
Class	Asset ID	Facility			Cost (\$)	Year
Facilities	704	Wooden Water Tower	A SUBSTRUCTURE	Rehabilitation	10,000.00	2026
Facilities	706	Wooden Water Tower	B SHELL	Reconstruction	190,000.00	2026
Facilities	748	Paul J. Yakabuski Community Centre	D Services	Maintenance	40,000.00	2026
Facilities	775	Paul J. Yakabuski Community Centre	F Site	Reconstruction	250,000.00	2026
Facilities	15	CombermereCC	C INTERIORS	Reconstruction	5,628.74	2027
Facilities	47	CombermereCC	D SERVICES	Rehabilitation	2,880.00	2027
Facilities	67	CombermereCC	G SITEWORK	Reconstruction	30,702.24	2027
Facilities	69	CombermereCC	G SITEWORK	Maintenance	1,440.00	2027
Facilities	70	CombermereCC	G SITEWORK	Rehabilitation	14,400.00	2027
Facilities	78	Adrian Museum	A SUBSTRUCTURE	Maintenance	5,040.00	2027
Facilities	79	Adrian Museum	B SHELL	Maintenance	5,040.00	2027
Facilities	82	Adrian Museum	B SHELL	Maintenance	46,800.00	2027
Facilities	102	Adrian Museum	D SERVICES	Reconstruction	1,421.40	2027
Facilities	104	Adrian Museum	G SITEWORK	Reconstruction	10,660.50	2027
Facilities	106	Adrian Museum	G SITEWORK	Reconstruction	3,553.50	2027
Facilities	107	Adrian Museum	G SITEWORK	Reconstruction	5,685.60	2027
Facilities	111	Combermere GoldenYears	A SUBSTRUCTURE	Maintenance	2,880.00	2027
Facilities	112	Combermere GoldenYears	A SUBSTRUCTURE	Maintenance	4,320.00	2027
Facilities	129	Combermere GoldenYears	C INTERIORS	Reconstruction	7,107.00	2027
Facilities	132	Combermere GoldenYears	C INTERIORS	Reconstruction	12,280.90	2027
Facilities	136	Combermere GoldenYears	C INTERIORS	Reconstruction	1,421.40	2027
Facilities	137	Combermere GoldenYears	C INTERIORS	Reconstruction	11,513.34	2027
Facilities	138	Combermere GoldenYears	D SERVICES	Reconstruction	1,421.40	2027
Facilities	153	Combermere GoldenYears	D SERVICES	Reconstruction	568.56	2027
Facilities	193	Combermere Outdoor Rink	D SERVICES	Reconstruction	2,132.10	2027
Facilities	197	Combermere Outdoor Rink	D SERVICES	Reconstruction	4,264.20	2027
Facilities	209	Combermere Outdoor Rink	G SITEWORK	Reconstruction	2,842.80	2027
Facilities	229	Library	B SHELL	Reconstruction	2,487.45	2027
Facilities	238	Library	C INTERIORS	Maintenance	2,880.00	2027
Facilities	243	Library	C INTERIORS	Reconstruction	596.99	2027
Facilities	254	Library	D SERVICES	Reconstruction	426.42	2027
Facilities	258	Library	D SERVICES	Reconstruction	3,198.15	2027
Facilities	259	Library	D SERVICES	Reconstruction	710.70	2027
Facilities	260	Library	D SERVICES	Reconstruction	5,685.60	2027
Facilities	262	Library	D SERVICES	Reconstruction	1,066.05	2027
Facilities	264	Library	D SERVICES	Reconstruction	13,396.70	2027
Facilities	266	Library	D SERVICES	Reconstruction	3,411.36	2027
Facilities	267	Library	D SERVICES	Reconstruction	7,107.00	2027
Facilities	268	Library	D SERVICES	Reconstruction	4,264.20	2027
Facilities	273	Library	E EQUIPMENT AND FURNISHINGS	Reconstruction	2,132.10	2027
Facilities	283	Library	G SITEWORK	Reconstruction	9,949.80	2027
Facilities	299	Municipal Office	B SHELL	Reconstruction	7,675.56	2027
Facilities	309	Municipal Office	C INTERIORS	Reconstruction	5,117.04	2027
Facilities	315	Municipal Office	C INTERIORS	Maintenance	1,440.00	2027
Facilities	318	Municipal Office	C INTERIORS	Maintenance	1,440.00	2027
Facilities	328	Municipal Office	D SERVICES	Reconstruction	3,411.36	2027
Facilities	329	Municipal Office	D SERVICES	Reconstruction	22,173.84	2027
Facilities	330	Municipal Office	D SERVICES	Reconstruction	25,585.20	2027
Facilities	331	Municipal Office	D SERVICES	Reconstruction	14,498.28	2027
Facilities	334	Municipal Office	D SERVICES	Reconstruction	6,993.29	2027
Facilities	335	Municipal Office	D SERVICES	Maintenance	4,320.00	2027
Facilities	337	Municipal Office	D SERVICES	Reconstruction	46,565.06	2027
Facilities	338	Municipal Office	D SERVICES	Reconstruction	2,387.95	2027
Facilities	339	Municipal Office	D SERVICES	Reconstruction	1,193.98	2027
Facilities	381	North Firehall	C INTERIORS	Reconstruction	2,501.66	2027
Facilities	385	North Firehall	D SERVICES	Rehabilitation	1,440.00	2027

Asset				Treatment	Forecast	Forecast
Class	Asset ID	Facility	System	Description	Cost (\$)	Year
Facilities	390	North Firehall	D SERVICES	Reconstruction	1,279.26	2027
Facilities	404	North Firehall	D SERVICES	Reconstruction	21,321.00	2027
Facilities	411	North Firehall	G SITEWORK	Reconstruction	72,136.05	2027
Facilities	456	PW Garage1	D SERVICES	Reconstruction	1,421.40	2027
Facilities	465	PW Garage1	D SERVICES	Reconstruction	426.42	2027
Facilities	466	PW Garage1	D SERVICES	Reconstruction	4,264.20	2027
Facilities	479	PW Garage1	D SERVICES	Reconstruction	2,274.24	2027
Facilities	483	PW Garage1	D SERVICES	Reconstruction	426.42	2027
Facilities	525	PW Garage 2	D SERVICES	Reconstruction	3,553.50	2027
Facilities	532	PW Garage 2	D SERVICES	Reconstruction	10,660.50	2027
Facilities	540	PW Garage 2	D SERVICES	Reconstruction	1,066.05	2027
Facilities	550	PW Garage 2	E EQUIPMENT AND FURNISHINGS	Reconstruction	6,396.30	2027
Facilities	561	Railway Museum	A SUBSTRUCTURE	Maintenance	34,355.85	2027
Facilities	562	Railway Museum	A SUBSTRUCTURE	Rehabilitation	5,760.00	2027
Facilities	574	Railway Museum	B SHELL	Reconstruction	10,660.50	2027
Facilities	587	Railway Museum	C INTERIORS	Rehabilitation	13,680.00	2027
Facilities	592	Railway Museum	C INTERIORS	Reconstruction	596.99	2027
Facilities	605	Railway Museum	D SERVICES	Reconstruction	994.98	2027
Facilities	626	South Firehall	A SUBSTRUCTURE	Maintenance	7,200.00	2027
Facilities	642	South Firehall	B SHELL	Reconstruction	3,553.50	2027
Facilities	662	South Firehall	C INTERIORS	Reconstruction	3,482.43	2027
Facilities	665	South Firehall	C INTERIORS	Reconstruction	3,624.57	2027
Facilities	681	South Firehall	D SERVICES	Reconstruction	710.70	2027
Facilities	693	South Firehall	D SERVICES	Reconstruction	1,989.96	2027
Facilities	49	CombermereCC	D SERVICES	Reconstruction	34,113.60	2028
Facilities	113	Combermere GoldenYears	B SHELL	Maintenance	21,600.00	2028
Facilities	133	Combermere GoldenYears	C INTERIORS	Reconstruction	10,234.08	2028
Facilities	154	Combermere GoldenYears	D SERVICES	Reconstruction	426.42	2028
Facilities	313	Municipal Office	C INTERIORS	Reconstruction	24,902.93	2028
Facilities	316	Municipal Office	C INTERIORS	Reconstruction	4,264.20	2028
Facilities	402	North Firehall	D SERVICES	Reconstruction	568.56	2028
Facilities	448	PW Garage1	C INTERIORS	Reconstruction	4,605.34	2028
Facilities	468	PW Garage1	D SERVICES	Reconstruction	5,685.60	2028
Facilities	505	PW Garage 2	B SHELL	Reconstruction	53,302.50	2028
Facilities	506	PW Garage 2	B SHELL	Reconstruction	388,042.20	2028
Facilities	578	Railway Museum	C INTERIORS	Reconstruction	3,553.50	2028
Facilities	641	South Firehall	B SHELL	Reconstruction	30,382.43	2028
Facilities	664	South Firehall	C INTERIORS	Reconstruction	18,421.34	2028
Facilities	21	CombermereCC	C INTERIORS	Reconstruction	5,117.04	2029
Facilities	26	CombermereCC	C INTERIORS	Reconstruction	25,585.20	2029
Facilities	83	Adrian Museum	B SHELL	Reconstruction	7,391.28	2029
Facilities	94	Adrian Museum	D SERVICES	Reconstruction	2,558.52	2029
Facilities	152	Combermere GoldenYears	D SERVICES	Reconstruction	5,969.88	2029
Facilities	158	Combermere GoldenYears	G SITEWORK	Reconstruction	1,421.40	2029
Facilities	245	Library	C INTERIORS	Reconstruction	57,993.12	2029
Facilities	247	Library	D SERVICES	Reconstruction	7,107.00	2029
Facilities	252	Library	D SERVICES	Reconstruction	2,132.10	2029
Facilities	278	Library	G SITEWORK	Reconstruction	2,842.80	2029
Facilities	280	Library	G SITEWORK	Reconstruction	4,576.91	2029
Facilities	281	Library	G SITEWORK	Reconstruction	43,779.12	2029
Facilities	282	Library	G SITEWORK	Reconstruction	12,138.76	2029
Facilities	284	Library	G SITEWORK	Reconstruction	2,558.52	2029
Facilities	285	Library	G SITEWORK	Reconstruction	1,492.47	2029
Facilities	286	Municipal Office	A SUBSTRUCTURE	Maintenance	14,400.00	2029

Asset			System	Treatment	Forecast	Forecast
Class	Asset ID	Facility		Description	Cost (\$)	Year
Facilities	320	Municipal Office	C INTERIORS	Reconstruction	102,960.00	2029
Facilities	323	Municipal Office	C INTERIORS	Reconstruction	7,200.00	2029
Facilities	343	Municipal Office	D SERVICES	Reconstruction	5,117.04	2029
Facilities	349	Municipal Office	G SITEWORK	Rehabilitation	173,952.00	2029
Facilities	356	Municipal Office	G SITEWORK	Reconstruction	1,790.96	2029
Facilities	357	North Firehall	A SUBSTRUCTURE	Maintenance	1,440.00	2029
Facilities	358	North Firehall	A SUBSTRUCTURE	Maintenance	1,440.00	2029
Facilities	384	North Firehall	D SERVICES	Reconstruction	9,239.10	2029
Facilities	408	North Firehall	D SERVICES	Reconstruction	213.21	2029
Facilities	415	North Firehall	G SITEWORK	Reconstruction	568.56	2029
Facilities	417	North Firehall	G SITEWORK	Reconstruction	21,321.00	2029
Facilities	454	PW Garage1	D SERVICES	Reconstruction	1,350.33	2029
Facilities	455	PW Garage1	D SERVICES	Reconstruction	3,553.50	2029
Facilities	474	PW Garage1	D SERVICES	Reconstruction	8,528.40	2029
Facilities	480	PW Garage1	D SERVICES	Reconstruction	1,137.12	2029
Facilities	486	PW Garage1	G SITEWORK	Reconstruction	43,331.38	2029
Facilities	519	PW Garage 2	C INTERIORS	Reconstruction	9,949.80	2029
Facilities	549	PW Garage 2	D SERVICES	Reconstruction	2,984.94	2029
Facilities	649	South Firehall	C INTERIORS	Reconstruction	6,822.72	2029
Facilities	27	CombermereCC	C INTERIORS	Rehabilitation	46,800.00	2030
Facilities	36	CombermereCC	C INTERIORS	Reconstruction	3,411.36	2030
Facilities	75	CombermereCC	G SITEWORK	Reconstruction	426.42	2030
Facilities	80	Adrian Museum	B SHELL	Maintenance	36,000.00	2030
Facilities	92	Adrian Museum	C INTERIORS	Reconstruction	6,140.45	2030
Facilities	95	Adrian Museum	D SERVICES	Reconstruction	710.70	2030
Facilities	135	Combermere GoldenYears	C INTERIORS	Reconstruction	1,066.05	2030
Facilities	141	Combermere GoldenYears	D SERVICES	Reconstruction	4,264.20	2030
Facilities	145	Combermere GoldenYears	D SERVICES	Reconstruction	1,421.40	2030
Facilities	157	Combermere GoldenYears	G SITEWORK	Reconstruction	85,284.00	2030
Facilities	159	Combermere GoldenYears	G SITEWORK	Reconstruction	7,107.00	2030
Facilities	160	Combermere GoldenYears	G SITEWORK	Reconstruction	1,066.05	2030
Facilities	196	Combermere Outdoor Rink	D SERVICES	Reconstruction	852.84	2030
Facilities	240	Library	C INTERIORS	Reconstruction	7,249.14	2030
Facilities	271	Library	D SERVICES	Reconstruction	3,198.15	2030
Facilities	291	Municipal Office	B SHELL	Rehabilitation	14,400.00	2030
Facilities	292	Municipal Office	B SHELL	Maintenance	10,800.00	2030
Facilities	304	Municipal Office	C INTERIORS	Reconstruction	10,984.58	2030
Facilities	332	Municipal Office	D SERVICES	Reconstruction	3,024.00	2030
Facilities	401	North Firehall	D SERVICES	Reconstruction	21,321.00	2030
Facilities	403	North Firehall	D SERVICES	Reconstruction	284.28	2030
Facilities	406	North Firehall	D SERVICES	Reconstruction	2,132.10	2030
Facilities	419	PW Garage1	A SUBSTRUCTURE	Reconstruction	98,787.30	2030
Facilities	424	PW Garage1	B SHELL	Maintenance	5,040.00	2030
Facilities	428	PW Garage1	B SHELL	Reconstruction	7,675.56	2030
Facilities	434	PW Garage1	B SHELL	Maintenance	5,760.00	2030
Facilities	463	PW Garage1	D SERVICES	Reconstruction	3,553.50	2030
Facilities	470	PW Garage1	D SERVICES	Reconstruction	1,421.40	2030
Facilities	471	PW Garage1	D SERVICES	Reconstruction	4,264.20	2030
Facilities	473	PW Garage1	D SERVICES	Reconstruction	2,558.52	2030
Facilities	478	PW Garage1	D SERVICES	Reconstruction	7,959.84	2030
Facilities	489	PW Garage1	G SITEWORK	Reconstruction	4,974.90	2030
Facilities	494	PW Garage 2	A SUBSTRUCTURE	Maintenance	4,320.00	2030
Facilities	518	PW Garage 2	C INTERIORS	Reconstruction	994.98	2030
Facilities	542	PW Garage 2	D SERVICES	Reconstruction	710.70	2030
Facilities	543	PW Garage 2	D SERVICES	Reconstruction	1,421.40	2030
Facilities	552	PW Garage 2	G SITEWORK	Reconstruction	142,779.63	2030

Asset			System	Treatment	Forecast	Forecast	
Class	Asset ID	Facility		Description	Cost (\$)	Year	
Facilities	559	PW Garage 2	G SITWORK	Reconstruction	1,421.40	2030	
Facilities	598	Railway Museum	D SERVICES	Reconstruction	7,107.00	2030	
Facilities	624	Railway Museum	G SITWORK	Reconstruction	426.42	2030	
Facilities	666	South Firehall	C INTERIORS	Reconstruction	10,660.50	2030	
Facilities	673	South Firehall	D SERVICES	Reconstruction	2,842.80	2030	
Facilities	687	South Firehall	D SERVICES	Reconstruction	7,107.00	2030	
Facilities	689	South Firehall	D SERVICES	Reconstruction	1,066.05	2030	
Facilities	690	South Firehall	D SERVICES	Reconstruction	4,974.90	2030	
Facilities	695	South Firehall	E EQUIPMENT AND FURNISHINGS		Reconstruction	1,350.33	2030
Facilities	697	South Firehall	E EQUIPMENT AND FURNISHINGS		Reconstruction	2,132.10	2030
Facilities	703	South Firehall	G SITWORK	Reconstruction	497.49	2030	
Facilities	724	Wooden Water Tower	G SITWORK	Reconstruction	284.28	2030	
Facilities	24	CombermereCC	C INTERIORS	Rehabilitation	7,200.00	2031	
Facilities	33	CombermereCC	C INTERIORS	Reconstruction	6,000.00	2031	
Facilities	103	Adrian Museum	G SITWORK	Reconstruction	284,280.00	2031	
Facilities	105	Adrian Museum	G SITWORK	Reconstruction	9,239.10	2031	
Facilities	130	Combermere GoldenYears	C INTERIORS	Reconstruction	2,132.10	2031	
Facilities	188	Combermere Outdoor Rink	D SERVICES	Reconstruction	2,842.80	2031	
Facilities	189	Combermere Outdoor Rink	D SERVICES	Reconstruction	4,264.20	2031	
Facilities	215	Combermere Outdoor Rink	G SITWORK	Reconstruction	17,056.80	2031	
Facilities	231	Library	C INTERIORS	Reconstruction	3,553.50	2031	
Facilities	236	Library	C INTERIORS	Reconstruction	2,842.80	2031	
Facilities	251	Library	D SERVICES	Reconstruction	4,974.90	2031	
Facilities	301	Municipal Office	B SHELL	Reconstruction	57,168.00	2031	
Facilities	321	Municipal Office	C INTERIORS	Reconstruction	37,238.40	2031	
Facilities	326	Municipal Office	D SERVICES	Reconstruction	15,351.12	2031	
Facilities	340	Municipal Office	D SERVICES	Reconstruction	4,264.20	2031	
Facilities	407	North Firehall	D SERVICES	Reconstruction	426.42	2031	
Facilities	410	North Firehall	E EQUIPMENT AND FURNISHINGS		Reconstruction	2,132.10	2031
Facilities	512	PW Garage 2	C INTERIORS	Reconstruction	1,421.40	2031	
Facilities	523	PW Garage 2	D SERVICES	Reconstruction	7,107.00	2031	
Facilities	533	PW Garage 2	D SERVICES	Reconstruction	426.42	2031	
Facilities	563	Railway Museum	A SUBSTRUCTURE	Maintenance	2,880.00	2031	
Facilities	572	Railway Museum	B SHELL	Reconstruction	75,334.20	2031	
Facilities	621	Railway Museum	G SITWORK	Reconstruction	1,421.40	2031	
Facilities	628	South Firehall	B SHELL	Reconstruction	4,264.20	2031	
Facilities	694	South Firehall	D SERVICES	Reconstruction	1,421.40	2031	
Facilities	698	South Firehall	G SITWORK	Reconstruction	41,846.02	2031	
Facilities	699	South Firehall	G SITWORK	Reconstruction	2,842.80	2031	
Facilities	4	CombermereCC	B SHELL	Maintenance	10,800.00	2032	
Facilities	20	CombermereCC	C INTERIORS	Rehabilitation	10,800.00	2032	
Facilities	32	CombermereCC	C INTERIORS	Reconstruction	54,000.00	2032	
Facilities	46	CombermereCC	D SERVICES	Reconstruction	5,969.88	2032	
Facilities	98	Adrian Museum	D SERVICES	Reconstruction	2,487.45	2032	
Facilities	127	Combermere GoldenYears	C INTERIORS	Reconstruction	5,330.25	2032	
Facilities	128	Combermere GoldenYears	C INTERIORS	Reconstruction	9,949.80	2032	
Facilities	139	Combermere GoldenYears	D SERVICES	Reconstruction	1,421.40	2032	
Facilities	140	Combermere GoldenYears	D SERVICES	Reconstruction	2,842.80	2032	
Facilities	172	Combermere Outdoor Rink	B SHELL	Reconstruction	4,264.20	2032	
Facilities	177	Combermere Outdoor Rink	C INTERIORS	Reconstruction	4,832.76	2032	
Facilities	178	Combermere Outdoor Rink	C INTERIORS	Reconstruction	2,984.94	2032	
Facilities	190	Combermere Outdoor Rink	D SERVICES	Reconstruction	4,264.20	2032	
Facilities	198	Combermere Outdoor Rink	D SERVICES	Reconstruction	710.70	2032	
Facilities	199	Combermere Outdoor Rink	D SERVICES	Reconstruction	1,279.26	2032	

Asset			Treatment	Forecast	Forecast	
Class	Asset ID	Facility	Description	Cost (\$)	Year	
Facilities	201	Combermere Outdoor Rink	D SERVICES	Reconstruction	6,254.16	2032
Facilities	202	Combermere Outdoor Rink	D SERVICES	Reconstruction	710.70	2032
Facilities	208	Combermere Outdoor Rink	G SITWORK	Reconstruction	2,842.80	2032
Facilities	210	Combermere Outdoor Rink	G SITWORK	Reconstruction	59,040.00	2032
Facilities	212	Combermere Outdoor Rink	G SITWORK	Reconstruction	40,083.48	2032
Facilities	214	Combermere Outdoor Rink	G SITWORK	Reconstruction	1,989.96	2032
Facilities	217	Library	A SUBSTRUCTURE	Reconstruction	7,107.00	2032
Facilities	224	Library	B SHELL	Reconstruction	7,931.41	2032
Facilities	227	Library	B SHELL	Reconstruction	14,924.70	2032
Facilities	265	Library	D SERVICES	Reconstruction	12,792.60	2032
Facilities	269	Library	D SERVICES	Reconstruction	4,974.90	2032
Facilities	270	Library	D SERVICES	Reconstruction	2,132.10	2032
Facilities	272	Library	D SERVICES	Reconstruction	1,421.40	2032
Facilities	275	Library	E EQUIPMENT AND FURNISHINGS	Reconstruction	50,743.98	2032
Facilities	298	Municipal Office	B SHELL	Reconstruction	17,270.01	2032
Facilities	307	Municipal Office	C INTERIORS	Rehabilitation	24,840.00	2032
Facilities	317	Municipal Office	C INTERIORS	Reconstruction	4,349.48	2032
Facilities	319	Municipal Office	C INTERIORS	Reconstruction	7,632.00	2032
Facilities	342	Municipal Office	D SERVICES	Reconstruction	5,969.88	2032
Facilities	352	Municipal Office	G SITWORK	Reconstruction	1,705.68	2032
Facilities	364	North Firehall	B SHELL	Reconstruction	13,432.23	2032
Facilities	365	North Firehall	B SHELL	Reconstruction	7,107.00	2032
Facilities	394	North Firehall	D SERVICES	Reconstruction	1,066.05	2032
Facilities	395	North Firehall	D SERVICES	Reconstruction	5,330.25	2032
Facilities	396	North Firehall	D SERVICES	Reconstruction	2,842.80	2032
Facilities	412	North Firehall	G SITWORK	Reconstruction	9,949.80	2032
Facilities	431	PW Garage1	B SHELL	Reconstruction	7,107.00	2032
Facilities	442	PW Garage1	C INTERIORS	Reconstruction	3,553.50	2032
Facilities	443	PW Garage1	C INTERIORS	Reconstruction	3,411.36	2032
Facilities	451	PW Garage1	C INTERIORS	Reconstruction	3,070.22	2032
Facilities	472	PW Garage1	D SERVICES	Reconstruction	2,487.45	2032
Facilities	475	PW Garage1	D SERVICES	Reconstruction	12,792.60	2032
Facilities	504	PW Garage 2	B SHELL	Reconstruction	14,214.00	2032
Facilities	509	PW Garage 2	C INTERIORS	Reconstruction	12,081.90	2032
Facilities	510	PW Garage 2	C INTERIORS	Reconstruction	2,132.10	2032
Facilities	511	PW Garage 2	C INTERIORS	Reconstruction	8,528.40	2032
Facilities	527	PW Garage 2	D SERVICES	Reconstruction	2,842.80	2032
Facilities	529	PW Garage 2	D SERVICES	Reconstruction	6,396.30	2032
Facilities	531	PW Garage 2	D SERVICES	Reconstruction	5,330.25	2032
Facilities	534	PW Garage 2	D SERVICES	Reconstruction	426.42	2032
Facilities	544	PW Garage 2	D SERVICES	Reconstruction	5,117.04	2032
Facilities	547	PW Garage 2	D SERVICES	Reconstruction	8,528.40	2032
Facilities	551	PW Garage 2	G SITWORK	Reconstruction	1,421.40	2032
Facilities	557	PW Garage 2	G SITWORK	Reconstruction	3,553.50	2032
Facilities	608	Railway Museum	D SERVICES	Reconstruction	2,132.10	2032
Facilities	610	Railway Museum	D SERVICES	Reconstruction	4,832.76	2032
Facilities	625	South Firehall	A SUBSTRUCTURE	Maintenance	2,160.00	2032
Facilities	635	South Firehall	B SHELL	Reconstruction	5,685.60	2032
Facilities	639	South Firehall	B SHELL	Reconstruction	15,351.12	2032
Facilities	674	South Firehall	D SERVICES	Reconstruction	4,264.20	2032
Facilities	675	South Firehall	D SERVICES	Reconstruction	2,132.10	2032
Facilities	692	South Firehall	D SERVICES	Reconstruction	21,321.00	2032
Facilities	717	Wooden Water Tower	G SITWORK	Reconstruction	1,421.40	2032
Facilities	55	CombermereCC	D SERVICES	Rehabilitation	31,680.00	2033
Facilities	56	CombermereCC	D SERVICES	Reconstruction	2,558.52	2033
Facilities	58	CombermereCC	D SERVICES	Reconstruction	2,814.37	2033

Asset			System	Treatment	Forecast	Forecast
Class	Asset ID	Facility		Description	Cost (\$)	Year
Facilities	63	CombermereCC	D SERVICES	Rehabilitation	1,440.00	2033
Facilities	73	CombermereCC	G SITEWORK	Reconstruction	1,705.68	2033
Facilities	97	Adrian Museum	D SERVICES	Reconstruction	2,842.80	2033
Facilities	142	Combermere GoldenYears	D SERVICES	Reconstruction	2,132.10	2033
Facilities	147	Combermere GoldenYears	D SERVICES	Reconstruction	426.42	2033
Facilities	155	Combermere GoldenYears	E EQUIPMENT AND FURNISHINGS		Reconstruction	4,264.20
Facilities	166	Combermere Outdoor Rink	B SHELL	Reconstruction	6,396.30	2033
Facilities	203	Combermere Outdoor Rink	D SERVICES	Reconstruction	1,066.05	2033
Facilities	241	Library	C INTERIORS	Reconstruction	47,759.04	2033
Facilities	255	Library	D SERVICES	Reconstruction	5,330.25	2033
Facilities	312	Municipal Office	C INTERIORS	Reconstruction	34,113.60	2033
Facilities	366	North Firehall	B SHELL	Reconstruction	10,660.50	2033
Facilities	432	PW Garage1	B SHELL	Reconstruction	10,660.50	2033
Facilities	441	PW Garage1	C INTERIORS	Reconstruction	1,421.40	2033
Facilities	481	PW Garage1	D SERVICES	Reconstruction	9,665.52	2033
Facilities	507	PW Garage 2	B SHELL	Reconstruction	9,381.24	2033
Facilities	535	PW Garage 2	D SERVICES	Reconstruction	426.42	2033
Facilities	560	PW Garage 2	G SITEWORK	Reconstruction	4,477.41	2033
Facilities	611	Railway Museum	D SERVICES	Reconstruction	2,345.31	2033
Facilities	640	South Firehall	B SHELL	Reconstruction	92,106.72	2033
Facilities	651	South Firehall	C INTERIORS	Reconstruction	3,411.36	2033
Facilities	677	South Firehall	D SERVICES	Reconstruction	2,842.80	2033
Facilities	701	South Firehall	G SITEWORK	Reconstruction	4,264.20	2033
Facilities	726	Paul J. Yakabuski Community Centre	A Substructure	Maintenance	13,913.49	2033
Facilities	737	Paul J. Yakabuski Community Centre	C Interiors	Maintenance	5,260.44	2033
Facilities	751	Paul J. Yakabuski Community Centre	D Services	Maintenance	2,631.95	2033
Facilities	761	Paul J. Yakabuski Community Centre	D Services	Maintenance	768.01	2033
Facilities	263	Library	D SERVICES	Reconstruction	6929.325	2034
Facilities	484	PW Garage1	E EQUIPMENT AND FURNISHINGS		Reconstruction	3553.5
Facilities	612	Railway Museum	D SERVICES	Reconstruction	2132.1	2034
Facilities	680	South Firehall	D SERVICES	Reconstruction	4264.2	2034
Facilities	713	Wooden Water Tower	C INTERIORS	Reconstruction	19615.32	2034
Facilities	729	Paul J. Yakabuski Community Centre	A Substructure	Maintenance	306.0922735	2034
Facilities	730	Paul J. Yakabuski Community Centre	B Shell	Maintenance	1021.016181	2034
Facilities	734	Paul J. Yakabuski Community Centre	B Shell	Maintenance	4704.264184	2034
Facilities	735	Paul J. Yakabuski Community Centre	B Shell	Maintenance	3818.658104	2034
Facilities	738	Paul J. Yakabuski Community Centre	C Interiors	Maintenance	2176.485333	2034
Facilities	739	Paul J. Yakabuski Community Centre	C Interiors	Maintenance	12112.44646	2034
Facilities	749	Paul J. Yakabuski Community Centre	D Services	Maintenance	4884.846331	2034
Facilities	753	Paul J. Yakabuski Community Centre	D Services	Maintenance	52347.6279	2034
Facilities	754	Paul J. Yakabuski Community Centre	D Services	Maintenance	12686.43392	2034
Facilities	762	Paul J. Yakabuski Community Centre	D Services	Maintenance	2463.74291	2034
Facilities	763	Paul J. Yakabuski Community Centre	D Services	Maintenance	30036.43664	2034
Facilities	769	Paul J. Yakabuski Community Centre	E Equipment and Furnishings	Maintenance	28929.35993	2034
Facilities	146	Combermere GoldenYears	D SERVICES	Reconstruction	4264.2	2035
Facilities	648	South Firehall	C INTERIORS	Reconstruction	3553.5	2035
Facilities	653	South Firehall	C INTERIORS	Reconstruction	3553.5	2035
Facilities	696	South Firehall	E EQUIPMENT AND FURNISHINGS		Reconstruction	4974.9
Facilities	727	Paul J. Yakabuski Community Centre	A Substructure	Maintenance	796.655139	2035
Facilities	732	Paul J. Yakabuski Community Centre	B Shell	Maintenance	9291.005246	2035
Facilities	741	Paul J. Yakabuski Community Centre	C Interiors	Maintenance	277.2695605	2035
Facilities	742	Paul J. Yakabuski Community Centre	C Interiors	Maintenance	890.2186889	2035
Facilities	743	Paul J. Yakabuski Community Centre	C Interiors	Maintenance	11538.62316	2035
Facilities	747	Paul J. Yakabuski Community Centre	D Services	Rehabilitation	26359.74488	2035

Asset Class	Asset ID	Facility	System	Treatment Description	Forecast Cost (\$)	Forecast Year
Facilities	756	Paul J. Yakabuski Community Centre	D Services	Maintenance	4893.973382	2035
Facilities	757	Paul J. Yakabuski Community Centre	D Services	Maintenance	42881.86819	2035
Facilities	768	Paul J. Yakabuski Community Centre	D Services	Maintenance	29026.3224	2035
Facilities	770	Paul J. Yakabuski Community Centre	E Equipment and Furnishings	Maintenance	30036.43664	2035
Facilities	771	Paul J. Yakabuski Community Centre	E Equipment and Furnishings	Maintenance	3090.509338	2035
Facilities	372	North Firehall	C INTERIORS	Reconstruction	8883.75	2036
Facilities	490	PW Garage1	G SITWORK	Reconstruction	355.35	2036
Facilities	613	Railway Museum	D SERVICES	Reconstruction	2132.1	2036
Facilities	682	South Firehall	D SERVICES	Reconstruction	2132.1	2036
Facilities	709	Wooden Water Tower	B SHELL	Reconstruction	56856	2036
Facilities	731	Paul J. Yakabuski Community Centre	B Shell	Maintenance	776.2338607	2036
Facilities	744	Paul J. Yakabuski Community Centre	C Interiors	Maintenance	15336.46111	2036
Facilities	745	Paul J. Yakabuski Community Centre	D Services	Maintenance	4926.103329	2036
Facilities	746	Paul J. Yakabuski Community Centre	D Services	Maintenance	23900.05861	2036
Facilities	772	Paul J. Yakabuski Community Centre	E Equipment and Furnishings	Maintenance	2630.516997	2036
Facilities	773	Paul J. Yakabuski Community Centre	E Equipment and Furnishings	Maintenance	30348.94586	2036
Facilities	148	Combermere GoldenYears	D SERVICES	Reconstruction	4264.2	2037
Facilities	374	North Firehall	C INTERIORS	Reconstruction	1421.4	2037
Facilities	658	South Firehall	C INTERIORS	Reconstruction	21960.63	2037
Facilities	766	Paul J. Yakabuski Community Centre	D Services	Maintenance	23516.1157	2037
Facilities	767	Paul J. Yakabuski Community Centre	D Services	Maintenance	23448.61305	2037
Facilities	774	Paul J. Yakabuski Community Centre	E Equipment and Furnishings	Maintenance	32511.22539	2037
Facilities	9	CombermereCC	B SHELL	Rehabilitation	10080	2038
Facilities	72	CombermereCC	G SITWORK	Rehabilitation	28800	2038
Facilities	200	Combermere Outdoor Rink	D SERVICES	Maintenance	720	2038
Facilities	348	Municipal Office	E EQUIPMENT AND FURNISHINGS	Reconstruction	14242.428	2038
Facilities	438	PW Garage1	C INTERIORS	Reconstruction	2842.8	2038
Facilities	491	PW Garage1	G SITWORK	Reconstruction	710.7	2038
Facilities	588	Railway Museum	C INTERIORS	Reconstruction	2132.1	2038
Facilities	614	Railway Museum	D SERVICES	Reconstruction	1066.05	2038
Facilities	684	South Firehall	D SERVICES	Reconstruction	1066.05	2038
Facilities	750	Paul J. Yakabuski Community Centre	D Services	Maintenance	3093.32838	2038
Facilities	764	Paul J. Yakabuski Community Centre	D Services	Reconstruction	120000	2038
Facilities	765	Paul J. Yakabuski Community Centre	D Services	Rehabilitation	126534.0639	2038
Facilities	8	CombermereCC	B SHELL	Rehabilitation	244800	2039
Facilities	41	CombermereCC	D SERVICES	Rehabilitation	1440	2039
Facilities	71	CombermereCC	G SITWORK	Rehabilitation	1440	2039
Facilities	150	Combermere GoldenYears	D SERVICES	Reconstruction	1066.05	2039
Facilities	261	Library	D SERVICES	Reconstruction	1066.05	2039
Facilities	308	Municipal Office	C INTERIORS	Reconstruction	3600	2039
Facilities	336	Municipal Office	D SERVICES	Reconstruction	720	2039
Facilities	344	Municipal Office	D SERVICES	Reconstruction	21600	2039
Facilities	380	North Firehall	C INTERIORS	Reconstruction	10234.08	2039
Facilities	400	North Firehall	D SERVICES	Reconstruction	8528.4	2039
Facilities	440	PW Garage1	C INTERIORS	Reconstruction	1421.4	2039
Facilities	464	PW Garage1	D SERVICES	Reconstruction	5685.6	2039
Facilities	634	South Firehall	B SHELL	Reconstruction	10234.08	2039
Facilities	90	Adrian Museum	C INTERIORS	Reconstruction	2842.8	2040

Asset Class	Asset ID	Facility	System	Treatment Description	Forecast Cost (\$)	Forecast Year
Facilities	143	Combermere GoldenYears	D SERVICES	Reconstruction	4264.2	2040
Facilities	688	South Firehall	D SERVICES	Reconstruction	12081.9	2040
Facilities	7	CombermereCC	B SHELL	Maintenance	19802.82097	2041
Facilities	23	CombermereCC	C INTERIORS	Rehabilitation	10800	2041
Facilities	60	CombermereCC	D SERVICES	Rehabilitation	1296	2041
Facilities	68	CombermereCC	G SITEWORK	Rehabilitation	2880	2041
Facilities	206	Combermere Outdoor Rink	E Equipment and Furnishings	Reconstruction	4264.2	2041
Facilities	333	Municipal Office	D SERVICES	Reconstruction	9720	2041
Facilities	399	North Firehall	D SERVICES	Reconstruction	29849.4	2041
Facilities	538	PW Garage 2	D SERVICES	Reconstruction	12792.6	2041
Facilities	656	South Firehall	C INTERIORS	Maintenance	893.0618209	2041
Facilities	661	South Firehall	C INTERIORS	Reconstruction	20610.3	2041
Facilities	671	South Firehall	C INTERIORS	Reconstruction	1812.285	2041
Facilities	740	Paul J. Yakabuski Community Centre	C Interiors	Maintenance	11289.34566	2041
Facilities	6	CombermereCC	B SHELL	Maintenance	12021.95636	2042
Facilities	14	CombermereCC	C INTERIORS	Rehabilitation	5760	2042
Facilities	59	CombermereCC	D SERVICES	Reconstruction	5117.04	2042
Facilities	134	Combermere GoldenYears	C INTERIORS	Reconstruction	13325.625	2042
Facilities	398	North Firehall	D SERVICES	Reconstruction	12792.6	2042
Facilities	461	PW Garage1	D SERVICES	Reconstruction	4974.9	2042
Facilities	462	PW Garage1	D SERVICES	Reconstruction	14214	2042
Facilities	467	PW Garage1	D SERVICES	Reconstruction	10660.5	2042
Facilities	469	PW Garage1	D SERVICES	Reconstruction	3198.15	2042
Facilities	503	PW Garage 2	B SHELL	Reconstruction	6908.004	2042
Facilities	530	PW Garage 2	D SERVICES	Reconstruction	17056.8	2042
Facilities	597	Railway Museum	C INTERIORS	Reconstruction	26793.39	2042
Facilities	600	Railway Museum	D SERVICES	Reconstruction	3553.5	2042
Facilities	655	South Firehall	C INTERIORS	Reconstruction	1066.05	2042
Facilities	657	South Firehall	C INTERIORS	Maintenance	16528.97298	2042
Facilities	660	South Firehall	C INTERIORS	Reconstruction	18904.62	2042
Facilities	5	CombermereCC	B SHELL	Maintenance	3859.899413	2043
Facilities	100	Adrian Museum	D SERVICES	Reconstruction	852.84	2043
Facilities	288	Municipal Office	B SHELL	Maintenance	36710.33295	2043
Facilities	564	Railway Museum	B SHELL	Maintenance	14030.82348	2043
Facilities	596	Railway Museum	C INTERIORS	Reconstruction	20041.74	2043
Facilities	599	Railway Museum	D SERVICES	Reconstruction	1066.05	2043
Facilities	663	South Firehall	C INTERIORS	Reconstruction	55434.6	2043
Facilities	736	Paul J. Yakabuski Community Centre	B Shell	Maintenance	6973.090886	2043
Facilities	99	Adrian Museum	D SERVICES	Reconstruction	355.35	2044
Facilities	144	Combermere GoldenYears	D SERVICES	Reconstruction	11726.55	2044
Facilities	165	Combermere Outdoor Rink	B SHELL	Maintenance	2449.709067	2044
Facilities	194	Combermere Outdoor Rink	D SERVICES	Reconstruction	1421.4	2044
Facilities	195	Combermere Outdoor Rink	D SERVICES	Reconstruction	7107	2044
Facilities	244	Library	C INTERIORS	Maintenance	4740.106684	2044
Facilities	314	Municipal Office	C INTERIORS	Reconstruction	14400	2044
Facilities	378	North Firehall	C INTERIORS	Reconstruction	1236.618	2044
Facilities	460	PW Garage1	D SERVICES	Reconstruction	3553.5	2044
Facilities	497	PW Garage 2	B SHELL	Maintenance	74852.2215	2044
Facilities	575	Railway Museum	B SHELL	Reconstruction	53302.5	2044
Facilities	590	Railway Museum	C INTERIORS	Reconstruction	17412.15	2044

Asset Class	Asset ID	Facility	System	Treatment Description	Forecast Cost (\$)	Forecast Year
Facilities	654	South Firehall	C INTERIORS	Reconstruction	710.7	2044
Facilities	758	Paul J. Yakabuski Community Centre	D Services	Maintenance	26090.96725	2044
Facilities	3	CombermereCC	B SHELL	Maintenance	7283.499197	2045
Facilities	116	Combermere GoldenYears	B SHELL	Maintenance	372.3659844	2045
Facilities	126	Combermere GoldenYears	C INTERIORS	Reconstruction	8528.4	2045
Facilities	149	Combermere GoldenYears	D SERVICES	Reconstruction	1066.05	2045
Facilities	185	Combermere Outdoor Rink	C INTERIORS	Reconstruction	8315.19	2045
Facilities	192	Combermere Outdoor Rink	D SERVICES	Reconstruction	5685.6	2045
Facilities	277	Library	G SITEWORK	Reconstruction	2132.1	2045
Facilities	327	Municipal Office	D SERVICES	Reconstruction	5040	2045
Facilities	393	North Firehall	D SERVICES	Reconstruction	27006.6	2045
Facilities	409	North Firehall	D SERVICES	Reconstruction	426.42	2045
Facilities	422	PW Garage1	B SHELL	Maintenance	4894.353524	2045
Facilities	450	PW Garage1	C INTERIORS	Reconstruction	2814.372	2045
Facilities	459	PW Garage1	D SERVICES	Reconstruction	1421.4	2045
Facilities	514	PW Garage 2	C INTERIORS	Reconstruction	9949.8	2045
Facilities	546	PW Garage 2	D SERVICES	Reconstruction	6396.3	2045
Facilities	584	Railway Museum	C INTERIORS	Reconstruction	6822.72	2045
Facilities	586	Railway Museum	C INTERIORS	Maintenance	907.0203269	2045
Facilities	589	Railway Museum	C INTERIORS	Reconstruction	30915.45	2045
Facilities	609	Railway Museum	D SERVICES	Maintenance	1090.661984	2045
Facilities	644	South Firehall	C INTERIORS	Maintenance	2010.592705	2045
Facilities	652	South Firehall	C INTERIORS	Reconstruction	3553.5	2045
Facilities	683	South Firehall	D SERVICES	Reconstruction	21321	2045
Facilities	708	Wooden Water Tower	B SHELL	Maintenance	23667.23961	2045
Facilities	721	Wooden Water Tower	G SITEWORK	Reconstruction	4974.9	2045
Facilities	31	CombermereCC	C INTERIORS	Rehabilitation	51840	2046
Facilities	115	Combermere GoldenYears	B SHELL	Maintenance	10800	2046
Facilities	117	Combermere GoldenYears	B SHELL	Reconstruction	135033	2046
Facilities	164	Combermere Outdoor Rink	B SHELL	Reconstruction	119397.6	2046
Facilities	242	Library	C INTERIORS	Reconstruction	2558.52	2046
Facilities	246	Library	D SERVICES	Reconstruction	63963	2046
Facilities	311	Municipal Office	C INTERIORS	Reconstruction	14400	2046
Facilities	377	North Firehall	C INTERIORS	Reconstruction	35535	2046
Facilities	379	North Firehall	C INTERIORS	Reconstruction	4775.904	2046
Facilities	420	PW Garage1	A SUBSTRUCTURE	Reconstruction	241638	2046
Facilities	449	PW Garage1	C INTERIORS	Maintenance	9909.349762	2046
Facilities	476	PW Garage1	D SERVICES	Maintenance	698.3357383	2046
Facilities	496	PW Garage 2	B SHELL	Maintenance	3312.885776	2046
Facilities	513	PW Garage 2	C INTERIORS	Reconstruction	17056.8	2046
Facilities	573	Railway Museum	B SHELL	Reconstruction	8528.4	2046
Facilities	594	Railway Museum	C INTERIORS	Reconstruction	26864.46	2046
Facilities	615	Railway Museum	D SERVICES	Reconstruction	3553.5	2046
Facilities	618	Railway Museum	G SITEWORK	Reconstruction	2132.1	2046
Facilities	643	South Firehall	B SHELL	Reconstruction	4974.9	2046
Facilities	707	Wooden Water Tower	B SHELL	Maintenance	14157.95023	2046
Facilities	710	Wooden Water Tower	B SHELL	Reconstruction	16346.1	2046
Facilities	38	CombermereCC	D SERVICES	Rehabilitation	72000	2047
Facilities	125	Combermere GoldenYears	C INTERIORS	Reconstruction	1535.112	2047
Facilities	167	Combermere Outdoor Rink	B SHELL	Reconstruction	6396.3	2047
Facilities	184	Combermere Outdoor Rink	C INTERIORS	Reconstruction	1918.89	2047
Facilities	191	Combermere Outdoor Rink	D SERVICES	Reconstruction	2842.8	2047

Asset			Treatment	Forecast	Forecast	
Class	Asset ID	Facility	Description	Cost (\$)	Year	
Facilities	287	Municipal Office	A SUBSTRUCTURE	Maintenance	32315.01869	2047
Facilities	289	Municipal Office	B SHELL	Reconstruction	2880	2047
Facilities	325	Municipal Office	D SERVICES	Reconstruction	28800	2047
Facilities	345	Municipal Office	D SERVICES	Reconstruction	7200	2047
Facilities	392	North Firehall	D SERVICES	Reconstruction	23453.1	2047
Facilities	421	PW Garage1	B SHELL	Maintenance	1198.042042	2047
Facilities	423	PW Garage1	B SHELL	Reconstruction	241957.815	2047
Facilities	458	PW Garage1	D SERVICES	Reconstruction	4264.2	2047
Facilities	515	PW Garage 2	C INTERIORS	Reconstruction	852.84	2047
Facilities	521	PW Garage 2	C INTERIORS	Maintenance	41571.76498	2047
Facilities	545	PW Garage 2	D SERVICES	Reconstruction	4974.9	2047
Facilities	585	Railway Museum	C INTERIORS	Maintenance	3028.604725	2047
Facilities	591	Railway Museum	C INTERIORS	Maintenance	151.8205096	2047
Facilities	595	Railway Museum	C INTERIORS	Maintenance	5324.537695	2047
Facilities	603	Railway Museum	D SERVICES	Reconstruction	8528.4	2047
Facilities	616	Railway Museum	G SITEWORK	Reconstruction	2842.8	2047
Facilities	679	South Firehall	D SERVICES	Maintenance	1345.101939	2047
Facilities	720	Wooden Water Tower	G SITEWORK	Reconstruction	1137.12	2047
Facilities	722	Wooden Water Tower	G SITEWORK	Maintenance	2232.654552	2047
Facilities	723	Wooden Water Tower	G SITEWORK	Reconstruction	710.7	2047
Facilities	10	CombermereCC	B SHELL	Rehabilitation	18288	2048
Facilities	30	CombermereCC	C INTERIORS	Rehabilitation	13392	2048
Facilities	34	CombermereCC	C INTERIORS	Rehabilitation	22723.2	2048
Facilities	43	CombermereCC	D SERVICES	Rehabilitation	1440	2048
Facilities	74	CombermereCC	G SITEWORK	Rehabilitation	360	2048
Facilities	114	Combermere GoldenYears	B SHELL	Maintenance	11226.56846	2048
Facilities	183	Combermere Outdoor Rink	C INTERIORS	Reconstruction	3553.5	2048
Facilities	204	Combermere Outdoor Rink	D SERVICES	Reconstruction	1421.4	2048
Facilities	226	Library	B SHELL	Reconstruction	4349.484	2048
Facilities	239	Library	C INTERIORS	Reconstruction	1705.68	2048
Facilities	256	Library	D SERVICES	Reconstruction	1066.05	2048
Facilities	324	Municipal Office	D SERVICES	Reconstruction	64800	2048
Facilities	341	Municipal Office	D SERVICES	Reconstruction	5040	2048
Facilities	363	North Firehall	B SHELL	Reconstruction	568.56	2048
Facilities	367	North Firehall	B SHELL	Reconstruction	51170.4	2048
Facilities	414	North Firehall	G SITEWORK	Reconstruction	5117.04	2048
Facilities	447	PW Garage1	C INTERIORS	Reconstruction	1535.112	2048
Facilities	457	PW Garage1	D SERVICES	Reconstruction	1421.4	2048
Facilities	498	PW Garage 2	B SHELL	Reconstruction	227424	2048
Facilities	508	PW Garage 2	C INTERIORS	Reconstruction	2842.8	2048
Facilities	522	PW Garage 2	D SERVICES	Reconstruction	35535	2048
Facilities	619	Railway Museum	G SITEWORK	Reconstruction	2132.1	2048
Facilities	638	South Firehall	B SHELL	Reconstruction	8528.4	2048
Facilities	705	Wooden Water Tower	B SHELL	Reconstruction	88126.8	2048
Facilities	13	CombermereCC	B SHELL	Rehabilitation	57600	2049
Facilities	37	CombermereCC	C INTERIORS	Maintenance	358.6938504	2049
Facilities	57	CombermereCC	D SERVICES	Rehabilitation	14976	2049
Facilities	64	CombermereCC	D SERVICES	Reconstruction	4264.2	2049
Facilities	65	CombermereCC	E EQUIPMENT AND FURNISHINGS	Reconstruction	50317.56	2049
Facilities	88	Adrian Museum	B SHELL	Reconstruction	54723.9	2049
Facilities	120	Combermere GoldenYears	B SHELL	Reconstruction	35535	2049
Facilities	168	Combermere Outdoor Rink	B SHELL	Reconstruction	4974.9	2049
Facilities	250	Library	D SERVICES	Maintenance	1473.796009	2049
Facilities	386	North Firehall	D SERVICES	Reconstruction	2132.1	2049

Asset			Treatment	Forecast	Forecast	
Class	Asset ID	Facility	Description	Cost (\$)	Year	
Facilities	520	PW Garage 2	C INTERIORS	Reconstruction	18478.2	2049
Facilities	539	PW Garage 2	D SERVICES	Reconstruction	10660.5	2049
Facilities	553	PW Garage 2	G SITEWORK	Reconstruction	14214	2049
Facilities	582	Railway Museum	C INTERIORS	Maintenance	245.6326682	2049
Facilities	627	South Firehall	B SHELL	Reconstruction	497490	2049
Facilities	672	South Firehall	C INTERIORS	Reconstruction	5344.464	2049
Facilities	678	South Firehall	D SERVICES	Reconstruction	2842.8	2049
Facilities	29	CombermereCC	C INTERIORS	Rehabilitation	37440	2050
Facilities	42	CombermereCC	D SERVICES	Rehabilitation	2880	2050
Facilities	52	CombermereCC	D SERVICES	Rehabilitation	1800	2050
Facilities	54	CombermereCC	D SERVICES	Reconstruction	2558.52	2050
Facilities	62	CombermereCC	D SERVICES	Rehabilitation	720	2050
Facilities	96	Adrian Museum	D SERVICES	Maintenance	931.1143178	2050
Facilities	118	Combermere GoldenYears	B SHELL	Reconstruction	7675.56	2050
Facilities	119	Combermere GoldenYears	B SHELL	Reconstruction	4974.9	2050
Facilities	180	Combermere Outdoor Rink	C INTERIORS	Reconstruction	2984.94	2050
Facilities	182	Combermere Outdoor Rink	C INTERIORS	Reconstruction	28570.14	2050
Facilities	225	Library	B SHELL	Maintenance	884.1253715	2050
Facilities	248	Library	D SERVICES	Reconstruction	1421.4	2050
Facilities	249	Library	D SERVICES	Reconstruction	2842.8	2050
Facilities	257	Library	D SERVICES	Reconstruction	1066.05	2050
Facilities	294	Municipal Office	B SHELL	Reconstruction	16704	2050
Facilities	362	North Firehall	B SHELL	Reconstruction	167156.64	2050
Facilities	375	North Firehall	C INTERIORS	Maintenance	2518.367765	2050
Facilities	382	North Firehall	C INTERIORS	Reconstruction	9210.672	2050
Facilities	383	North Firehall	C INTERIORS	Reconstruction	56287.44	2050
Facilities	429	PW Garage1	B SHELL	Reconstruction	1705.68	2050
Facilities	444	PW Garage1	C INTERIORS	Reconstruction	2842.8	2050
Facilities	446	PW Garage1	C INTERIORS	Reconstruction	35444.0304	2050
Facilities	516	PW Garage 2	C INTERIORS	Reconstruction	36956.4	2050
Facilities	517	PW Garage 2	C INTERIORS	Reconstruction	71638.56	2050
Facilities	524	PW Garage 2	D SERVICES	Reconstruction	4974.9	2050
Facilities	581	Railway Museum	C INTERIORS	Rehabilitation	2880	2050
Facilities	583	Railway Museum	C INTERIORS	Reconstruction	4548.48	2050
Facilities	601	Railway Museum	D SERVICES	Reconstruction	2132.1	2050
Facilities	602	Railway Museum	D SERVICES	Reconstruction	4264.2	2050
Facilities	623	Railway Museum	G SITEWORK	Maintenance	465.5571589	2050
Facilities	702	South Firehall	G SITEWORK	Reconstruction	1989.96	2050
Facilities	711	Wooden Water Tower	B SHELL	Reconstruction	3553.5	2050
Facilities	712	Wooden Water Tower	B SHELL	Reconstruction	48398.67	2050
Facilities	718	Wooden Water Tower	G SITEWORK	Maintenance	1807.980849	2050
Facilities	18	CombermereCC	C INTERIORS	Maintenance	1635.992976	2051
Facilities	22	CombermereCC	C INTERIORS	Rehabilitation	7200	2051
Facilities	28	CombermereCC	C INTERIORS	Maintenance	1066.190921	2051
Facilities	61	CombermereCC	D SERVICES	Rehabilitation	864	2051
Facilities	77	CombermereCC	G SITEWORK	Rehabilitation	20160	2051
Facilities	89	Adrian Museum	B SHELL	Reconstruction	3525.072	2051
Facilities	109	Adrian Museum	G SITEWORK	Reconstruction	5117.04	2051
Facilities	124	Combermere GoldenYears	B SHELL	Reconstruction	4477.41	2051
Facilities	173	Combermere Outdoor Rink	C INTERIORS	Maintenance	1514.434718	2051
Facilities	207	Combermere Outdoor Rink	E Equipment and Furnishings	Reconstruction	85284	2051
Facilities	221	Library	B SHELL	Maintenance	31147.47278	2051
Facilities	290	Municipal Office	B SHELL	Maintenance	55509.13143	2051
Facilities	391	North Firehall	D SERVICES	Reconstruction	7107	2051

Asset Class	Asset ID	Facility	System	Treatment Description	Forecast Cost (\$)	Forecast Year
Facilities	418	PW Garage1	A SUBSTRUCTURE	Reconstruction	520232.4	2051
Facilities	425	PW Garage1	B SHELL	Reconstruction	47759.04	2051
Facilities	548	PW Garage 2	D SERVICES	Reconstruction	4264.2	2051
Facilities	606	Railway Museum	D SERVICES	Reconstruction	1421.4	2051
Facilities	620	Railway Museum	G SITWORK	Reconstruction	2132.1	2051
Facilities	636	South Firehall	B SHELL	Reconstruction	10660.5	2051
Facilities	676	South Firehall	D SERVICES	Reconstruction	3553.5	2051
Facilities	719	Wooden Water Tower	G SITWORK	Reconstruction	12792.6	2051
Facilities	310	MissionHouse	C INTERIORS	Reconstruction	2132.1	2050
Facilities	311	MissionHouse	C INTERIORS	Reconstruction	2842.8	2050
Facilities	354	Municipal Office	B SHELL	Reconstruction	16704	2050
Facilities	422	North Firehall	B SHELL	Reconstruction	167156.64	2050
Facilities	435	North Firehall	C INTERIORS	Maintenance	2518.367765	2050
Facilities	442	North Firehall	C INTERIORS	Reconstruction	9210.672	2050
Facilities	443	North Firehall	C INTERIORS	Reconstruction	56287.44	2050
Facilities	489	PW Garage1	B SHELL	Reconstruction	1705.68	2050
Facilities	504	PW Garage1	C INTERIORS	Reconstruction	2842.8	2050
Facilities	506	PW Garage1	C INTERIORS	Reconstruction	35444.0304	2050
Facilities	576	PW Garage 2	C INTERIORS	Reconstruction	36956.4	2050
Facilities	577	PW Garage 2	C INTERIORS	Reconstruction	71638.56	2050
Facilities	584	PW Garage 2	D SERVICES	Reconstruction	4974.9	2050
Facilities	641	Railway Museum	C INTERIORS	Rehabilitation	2880	2050
Facilities	643	Railway Museum	C INTERIORS	Reconstruction	4548.48	2050
Facilities	661	Railway Museum	D SERVICES	Reconstruction	2132.1	2050
Facilities	662	Railway Museum	D SERVICES	Reconstruction	4264.2	2050
Facilities	683	Railway Museum	G SITWORK	Maintenance	465.5571589	2050
Facilities	762	South Firehall	G SITWORK	Reconstruction	1889.96	2050
Facilities	771	Wooden Water Tower	B SHELL	Reconstruction	3553.5	2050
Facilities	772	Wooden Water Tower	B SHELL	Reconstruction	48398.67	2050
Facilities	778	Wooden Water Tower	G SITWORK	Maintenance	1807.980849	2050
Facilities	18	CombermereCC	C INTERIORS	Maintenance	1635.992976	2051
Facilities	22	CombermereCC	C INTERIORS	Rehabilitation	7200	2051
Facilities	28	CombermereCC	C INTERIORS	Maintenance	1066.190921	2051
Facilities	61	CombermereCC	D SERVICES	Rehabilitation	864	2051
Facilities	77	CombermereCC	G SITWORK	Rehabilitation	20160	2051
Facilities	89	Adrian Museum	B SHELL	Reconstruction	3525.072	2051
Facilities	109	Adrian Museum	G SITWORK	Reconstruction	5117.04	2051
Facilities	124	Combermere GoldenYears	B SHELL	Reconstruction	4477.41	2051
Facilities	173	Combermere Outdoor Rink	C INTERIORS	Maintenance	1514.434718	2051
Facilities	207	Combermere Outdoor Rink	E Equipment and Furnishings	Reconstruction	85284	2051
Facilities	221	Library	B SHELL	Maintenance	31147.47278	2051
Facilities	350	Municipal Office	B SHELL	Maintenance	55509.13143	2051
Facilities	451	North Firehall	D SERVICES	Reconstruction	7107	2051
Facilities	478	PW Garage1	A SUBSTRUCTURE	Reconstruction	520232.4	2051
Facilities	485	PW Garage1	B SHELL	Reconstruction	47759.04	2051
Facilities	608	PW Garage 2	D SERVICES	Reconstruction	4264.2	2051
Facilities	666	Railway Museum	D SERVICES	Reconstruction	1421.4	2051
Facilities	680	Railway Museum	G SITWORK	Reconstruction	2132.1	2051
Facilities	696	South Firehall	B SHELL	Reconstruction	10660.5	2051
Facilities	736	South Firehall	D SERVICES	Reconstruction	3553.5	2051
Facilities	779	Wooden Water Tower	G SITWORK	Reconstruction	12792.6	2051

Asset Class	Asset ID	Eq Number	Type	Treatment Description	Forecast Cost (\$)	Forecast Year
Fleet and Equipment	1	EQ006	Vehicles	Disposal	1.00	2026
Fleet and Equipment	2	EQ011	Vehicles	Disposal	1.00	2026
Fleet and Equipment	20	EQ062	Vehicles	Disposal	1.00	2026
Fleet and Equipment	21	EQ063	Vehicles	Disposal	1.00	2026
Fleet and Equipment	26	EQ069	Vehicles	Reconstruction	250,000.00	2026
Fleet and Equipment	78	Fire-5	Equipment	Rehabilitation	30,000.00	2026
Fleet and Equipment	79	Fire-6	Equipment	Maintenance	15,000.00	2027
Fleet and Equipment	86	Fire-13	Equipment	Reconstruction	100,000.00	2027
Fleet and Equipment	7	EQ041	Vehicles	Reconstruction	73,332.38	2028
Fleet and Equipment	11	EQ046	Vehicles	Reconstruction	286,885.68	2028
Fleet and Equipment	17	EQ059	Vehicles	Reconstruction	45,855.02	2028
Fleet and Equipment	22	EQ064	Vehicles	Reconstruction	30,358.02	2028
Fleet and Equipment	23	EQ065	Vehicles	Reconstruction	21,253.58	2028
Fleet and Equipment	64	IT3	IT Hardware	Reconstruction	22,504.78	2028
Fleet and Equipment	80	Fire-7	Equipment	Reconstruction	8,457.33	2028
Fleet and Equipment	81	Fire-8	Equipment	Reconstruction	8,457.33	2028
Fleet and Equipment	6	EQ039	Vehicles	Reconstruction	129,017.83	2029
Fleet and Equipment	19	EQ061	Vehicles	Reconstruction	271,256.25	2029
Fleet and Equipment	9	EQ044	Vehicles	Reconstruction	87,772.37	2030
Fleet and Equipment	13	EQ048	Vehicles	Reconstruction	340,835.97	2030
Fleet and Equipment	24	EQ066	Vehicles	Reconstruction	100,198.90	2030
Fleet and Equipment	63	IT2	IT Hardware	Reconstruction	9,665.65	2030
Fleet and Equipment	65	IT4	IT Hardware	Reconstruction	11,958.95	2030
Fleet and Equipment	25	EQ067	Vehicles	Reconstruction	370,980.50	2031
Fleet and Equipment	66	IT6	IT Hardware	Reconstruction	10,476.24	2031
Fleet and Equipment	30	EQ074	Vehicles	Reconstruction	296,452.39	2032
Fleet and Equipment	31	EQ076	Vehicles	Reconstruction	270,154.11	2032
Fleet and Equipment	4	EQ018	Vehicles	Reconstruction	43,326.62	2033
Fleet and Equipment	15	EQ055	Vehicles	Reconstruction	5,922.50	2033
Fleet and Equipment	18	EQ060	Vehicles	Reconstruction	70,955.48	2033
Fleet and Equipment	67	IT9	IT Software	Reconstruction	48,327.60	2033
Fleet and Equipment	72	W6	Site	Maintenance	12,806.81	2033
Fleet and Equipment	82	Fire-9	Equipment	Reconstruction	9,145.74	2033

Asset Class	Asset ID	Eq Number	Type	Treatment Description	Forecast Cost (\$)	Forecast Year
Fleet and Equipment	77	Fire-4	Equipment	Reconstruction	4,228.67	2034
Fleet and Equipment	83	Fire-10	Equipment	Reconstruction	15,558.39	2034
Fleet and Equipment	49	EQ090	Vehicles	Reconstruction	71,896.06	2035
Fleet and Equipment	50	EQ091	Vehicles	Reconstruction	38,732.12	2035
Fleet and Equipment	51	EQ092	Vehicles	Reconstruction	62,311.91	2035
Fleet and Equipment	53	EQ094	Vehicles	Reconstruction	63,699.32	2035
Fleet and Equipment	54	MAC2102	Machinery & Equipment	Reconstruction	11,330.00	2035
Fleet and Equipment	76	Fire-3	Equipment	Reconstruction	4,228.67	2035
Fleet and Equipment	28	EQ072	Vehicles	Reconstruction	237,947.80	2036
Fleet and Equipment	38	MAC10	Machinery & Equipment	Reconstruction	22,715.57	2036
Fleet and Equipment	71	W5	Site	Maintenance	12,806.81	2036
Fleet and Equipment	73	W7	Site	Maintenance	12,806.81	2036
Fleet and Equipment	12	EQ047	Vehicles	Reconstruction	210,049.29	2037
Fleet and Equipment	64	IT3	IT Hardware	Reconstruction	22,504.78	2037
Fleet and Equipment	70	W4	Site	Maintenance	12,806.81	2037
Fleet and Equipment	84	Fire-11	Equipment	Reconstruction	16,000.00	2037
Fleet and Equipment	85	Fire-12	Equipment	Reconstruction	47,000.00	2037
Fleet and Equipment	1	EQ006	Vehicles	Reconstruction	1.00	2038
Fleet and Equipment	3	EQ014	Vehicles	Reconstruction	93,278.87	2038
Fleet and Equipment	27	EQ070	Vehicles	Reconstruction	285,166.28	2038
Fleet and Equipment	29	EQ073	Vehicles	Reconstruction	410,327.05	2038
Fleet and Equipment	32	EQ078	Vehicles	Reconstruction	61,582.41	2038
Fleet and Equipment	39	MAC71	Machinery & Equipment	Reconstruction	40,623.29	2038
Fleet and Equipment	40	MAC72	Machinery & Equipment	Reconstruction	35,685.44	2038
Fleet and Equipment	65	IT4	IT Hardware	Reconstruction	11,958.95	2038
Fleet and Equipment	74	Fire-1	Equipment	Reconstruction	60,409.50	2038
Fleet and Equipment	78	Fire-5	Equipment	Reconstruction	80,000.00	2038
Fleet and Equipment	42	MAC75	Machinery & Equipment	Reconstruction	21,183.85	2039
Fleet and Equipment	79	Fire-6	Equipment	Reconstruction	80,000.00	2039
Fleet and Equipment	86	Fire-13	Equipment	Reconstruction	100,000.00	2039
Fleet and Equipment	17	EQ059	Vehicles	Reconstruction	45,855.02	2040
Fleet and Equipment	22	EQ064	Vehicles	Reconstruction	30,358.02	2040
Fleet and Equipment	23	EQ065	Vehicles	Reconstruction	21,253.58	2040

Asset Class	Asset ID	Eq Number	Type	Treatment Description	Forecast Cost (\$)	Forecast Year
Fleet and Equipment	41	MAC74	Machinery & Equipment	Reconstruction	23,579.15	2040
Fleet and Equipment	80	Fire-7	Equipment	Reconstruction	8,457.33	2040
Fleet and Equipment	81	Fire-8	Equipment	Reconstruction	8,457.33	2040
Fleet and Equipment	16	EQ057	Vehicles	Reconstruction	424,563.23	2041
Fleet and Equipment	19	EQ061	Vehicles	Reconstruction	271,256.25	2041
Fleet and Equipment	35	EQ081	Vehicles	Reconstruction	50,026.55	2041
Fleet and Equipment	75	Fire-2	Equipment	Reconstruction	60,409.50	2041
Fleet and Equipment	24	EQ066	Vehicles	Reconstruction	100,198.90	2042
Fleet and Equipment	63	IT2	IT Hardware	Reconstruction	9,665.65	2042
Fleet and Equipment	5	EQ027	Vehicles	Reconstruction	40,679.26	2043
Fleet and Equipment	33	EQ079	Vehicles	Reconstruction	257,295.19	2043
Fleet and Equipment	66	IT6	IT Hardware	Reconstruction	10,476.24	2043
Fleet and Equipment	68	W2	Equipment	Reconstruction	72,491.40	2043
Fleet and Equipment	14	EQ053	Vehicles	Reconstruction	332,358.62	2044
Fleet and Equipment	30	EQ074	Vehicles	Reconstruction	296,452.39	2044
Fleet and Equipment	31	EQ076	Vehicles	Reconstruction	270,154.11	2044
Fleet and Equipment	34	EQ080	Vehicles	Reconstruction	304,735.33	2044
Fleet and Equipment	36	EQ082	Vehicles	Reconstruction	320,804.32	2044
Fleet and Equipment	37	EQ083	Vehicles	Reconstruction	33,150.32	2044
Fleet and Equipment	43	MAC76	Machinery & Equipment	Reconstruction	19,762.47	2044
Fleet and Equipment	52	EQ093	Vehicles	Reconstruction	26,728.50	2044
Fleet and Equipment	4	EQ018	Vehicles	Reconstruction	43,326.62	2045
Fleet and Equipment	67	IT9	IT Software	Reconstruction	48,327.60	2045
Fleet and Equipment	82	Fire-9	Equipment	Reconstruction	9,145.74	2045
Fleet and Equipment	64	IT3	IT Hardware	Reconstruction	22,504.78	2046
Fleet and Equipment	65	IT4	IT Hardware	Reconstruction	11,958.95	2046
Fleet and Equipment	77	Fire-4	Equipment	Reconstruction	4,228.67	2046
Fleet and Equipment	83	Fire-10	Equipment	Reconstruction	15,558.39	2046
Fleet and Equipment	8	EQ089	Vehicles	Reconstruction	315,077.00	2047
Fleet and Equipment	44	MAC37	Vehicles	Reconstruction	24,874.50	2047
Fleet and Equipment	45	MAC87	Vehicles	Reconstruction	12,437.25	2047
Fleet and Equipment	46	TBD 1	Vehicles	Reconstruction	11,252.75	2047
Fleet and Equipment	47	EQ086	Vehicles	Reconstruction	26,059.00	2047

Asset Class	Asset ID	Eq Number	Type	Treatment Description	Forecast Cost (\$)	Forecast Year
Fleet and Equipment	49	EQ090	Vehicles	Reconstruction	71,896.06	2047
Fleet and Equipment	50	EQ091	Vehicles	Reconstruction	38,732.12	2047
Fleet and Equipment	51	EQ092	Vehicles	Reconstruction	62,311.91	2047
Fleet and Equipment	53	EQ094	Vehicles	Reconstruction	63,699.32	2047
Fleet and Equipment	54	MAC2102	Machinery & Equipment	Reconstruction	11,330.00	2047
Fleet and Equipment	76	Fire-3	Equipment	Reconstruction	4,228.67	2047
Fleet and Equipment	7	EQ041	Vehicles	Reconstruction	73,332.38	2049
Fleet and Equipment	48	EQ032	Vehicles	Reconstruction	428,436.74	2049
Fleet and Equipment	55	MAC2180	Machinery & Equipment	Reconstruction	23,690.00	2049
Fleet and Equipment	56	MAC2103	Machinery & Equipment	Reconstruction	37,080.00	2049
Fleet and Equipment	57	MAC2262	Machinery & Equipment	Reconstruction	37,080.00	2049
Fleet and Equipment	72	W6	Site	Maintenance	12,806.81	2049
Fleet and Equipment	84	Fire-11	Equipment	Reconstruction	16,000.00	2049
Fleet and Equipment	85	Fire-12	Equipment	Reconstruction	47,000.00	2049
Fleet and Equipment	1	EQ006	Vehicles	Reconstruction	1.00	2050
Fleet and Equipment	6	EQ039	Vehicles	Reconstruction	129,017.83	2050
Fleet and Equipment	58	MAC2301	Machinery & Equipment	Reconstruction	200,850.00	2050
Fleet and Equipment	78	Fire-5	Equipment	Reconstruction	80,000.00	2050
Fleet and Equipment	10	EQ045	Vehicles	Reconstruction	5,922.50	2051
Fleet and Equipment	59	MAC2401	Machinery & Equipment	Reconstruction	21,000.00	2051
Fleet and Equipment	60	EQ100	Vehicles	Reconstruction	97,138.03	2051
Fleet and Equipment	61	EQ098	Vehicles	Reconstruction	53,066.83	2051
Fleet and Equipment	62	EQ099	Vehicles	Reconstruction	452,832.00	2051
Fleet and Equipment	79	Fire-6	Equipment	Reconstruction	80,000.00	2051
Fleet and Equipment	86	Fire-13	Equipment	Reconstruction	100,000.00	2051

Asset Class	Asset ID	Facility	Type	Treatment Description	Forecast Cost (\$)	Forecast Year
Parks	9	Ballfield - Lighting & Bleachers	PJYCC - Murray Memorial Park	Maintenance	20,000.00	2026
Parks	8	Tennis Court	Lakeshore Park (Lions Park)	Rehabilitation	80,000.00	2027
Parks	9	Ballfield - Lighting & Bleachers	PJYCC - Murray Memorial Park	Maintenance	20,000.00	2027
Parks	10	Rink Lighting	Farmer Rd - CO Rink	Rehabilitation	17,767.50	2028
Parks	1	Playground Equipment	Mill St., Combermere	Reconstruction	72,000.00	2031
Parks	4	Life Size Stuatue-Zurakowski park	Opeongo Line	Maintenance	891.02	2031
Parks	6	Park Grounds and Lot	Old Barry's Bay Rd (crooked slide park)	Rehabilitation	5,330.25	2031
Parks	11	Changeroom	Wadsworth Beach	Rehabilitation	4,738.00	2039
Parks	3	Public Boat Launch	39249 Combermere Rd	Maintenance	14,189.45	2040
Parks	14	Composite Accessible Picnic tables	Various	Reconstruction	56,000.00	2041
Parks	5	1.4 scale model Avro Arrow	Opeongo Line	Maintenance	3,483.60	2043
Parks	12	Dock Fingers	39249 Combermere Rd	Maintenance	6,167.38	2043
Parks	2	Boat Launch & Wharf Lake Kamineskeg	Island Lane	Maintenance	14,838.11	2044
Parks	9	Ballfield - Lighting & Bleachers	PJYCC - Murray Memorial Park	Rehabilitation	67,537.82	2045
Parks	7	Playground Equipment	Lakeshore Park (Lions Park)	Reconstruction	144,000.00	2046
Parks	10	Rink Lighting	Farmer Rd - CO Rink	Rehabilitation	17,767.50	2047
Parks	13	Retaining Wall	Lakeshore Park (Lions Park)	Maintenance	2,060.00	2047
Parks	8	Tennis Court	Lakeshore Park (Lions Park)	Maintenance	8,883.75	2049
Parks	6	Park Grounds and Lot	Old Barry's Bay Rd (crooked slide park)	Rehabilitation	5,330.25	2050
Parks	4	Life Size Stuatue-Zurakowski park	Opeongo Line	Maintenance	891.02	2051

Asset Class	Asset ID	Facility	Type	Treatment Description	Forecast Cost (\$)	Forecast Year
Transportation	12	Public Parking Lot #3		Rehabilitation	12,437.41	2036
Transportation	9	Streetlights		Maintenance	37,392.39	2038
Transportation	3	Madawaska Valley Entrance Signs - Welcome		Maintenance	3,149.37	2041
Transportation	10	Public Parking Lot #1		Rehabilitation	11,660.07	2043
Transportation	11	Public Parking Lot #2		Rehabilitation	11,141.85	2043
Transportation	2	Paugh Lake Boat Launch/Public Beach Docks	Paugh Lake/ Lakeshore Drive/ Mayflower Beach	Maintenance	3,109.24	2044
Transportation	1	Paved Walking Trail	Omanique Beach-Lakeshore Drive	Maintenance	6,751.50	2046
Transportation	13	Digital Sign - LED	Arena Rd	Maintenance	7,416.00	2049
Transportation	14	Boat launch on Lakewoods Drive		Maintenance	3,200.00	2051

Asset Class	Asset ID	Treatment Description	Forecast Cost (\$)	Forecast Year
Wastewater Collection	27	Maintenance	9,969.34	2047
Wastewater Collection	55	Maintenance	5,642.99	2050

Asset Class	Asset ID	OCWAID	Description	Treatment Description	Forecast Cost (\$)	Forecast Year
Wastewater Treatment and Pumping	2	111706	PUMP SUBMERSIBLE 01	Reconstruction	22,000.00	2026
Wastewater Treatment and Pumping	101	140168	FILTER SAND 01	Maintenance	35,000.00	2026
Wastewater Treatment and Pumping	112 TBD3		Piping	Maintenance	12,000.00	2026
Wastewater Treatment and Pumping	3	111707	PUMP SUBMERSIBLE 02	Reconstruction	17,000.00	2027
Wastewater Treatment and Pumping	33	140148	COMPRESSOR AIR 2	Reconstruction	8,094.89	2028
Wastewater Treatment and Pumping	45	111717	BATTERY-CHARGER GENSET	Reconstruction	2,271.56	2028
Wastewater Treatment and Pumping	50	191537	UPS BATTERY BANK	Reconstruction	1,636.67	2028
Wastewater Treatment and Pumping	82	140181	PUMP CMP1-SBR1 CHEMICAL	Reconstruction	4,250.00	2028
Wastewater Treatment and Pumping	51	191545	UPS BATTERY BANK	Reconstruction	1,636.67	2029
Wastewater Treatment and Pumping	90	140178	MOTOR AC 01 BLOWER DIGESTER	Reconstruction	5,418.90	2029
Wastewater Treatment and Pumping	94	140086	TANK PROCESS CAUSTIC SODA	Maintenance	400.00	2029
Wastewater Treatment and Pumping	104	140171	VALVE FILTER SAND 02 INLET	Reconstruction	8,800.00	2029
Wastewater Treatment and Pumping	5	111709	PANEL CONTROL	Reconstruction	8,900.00	2030
Wastewater Treatment and Pumping	32	140147	COMPRESSOR AIR 1	Reconstruction	8,094.89	2030
Wastewater Treatment and Pumping	41	111704	HEATER OLD CLORINE RM	Reconstruction	2,659.59	2030
Wastewater Treatment and Pumping	42	111719	HEATER KELLY ST SPS	Reconstruction	2,659.59	2030
Wastewater Treatment and Pumping	54	108417	FAN VENTILATION FOR CONFINED SPACE ENTRY	Reconstruction	2,304.00	2030
Wastewater Treatment and Pumping	1	111705	TANK STORAGE WET WELL	Maintenance	25,000.00	2031
Wastewater Treatment and Pumping	4	111708	PUMP SUBMERSIBLE 03	Reconstruction	17,000.00	2031
Wastewater Treatment and Pumping	36	108392	SAFETY SCBA APPARATUS/TANK	Reconstruction	1,013.14	2031
Wastewater Treatment and Pumping	53	108416	FAN VENTILATION FOR CONFINED SPACE ENTRY	Reconstruction	2,304.00	2031
Wastewater Treatment and Pumping	81	140176	MOTOR AC 03 BLOWER	Reconstruction	5,418.90	2031
Wastewater Treatment and Pumping	108	140184	PUMP CMP4 CHEMICAL SPARE	Reconstruction	4,250.00	2031
Wastewater Treatment and Pumping	109	140185	METER LEVEL EFFLUENT	Reconstruction	4,417.96	2031
Wastewater Treatment and Pumping	12	111720	TANK STORAGE WET WELL	Maintenance	15,000.00	2032
Wastewater Treatment and Pumping	66	140186	METER FLOW FIT-111 RAW	Reconstruction	7,120.00	2032
Wastewater Treatment and Pumping	67	140187	METER FLOW FIT-112 SEPTAGE	Reconstruction	7,120.00	2032
Wastewater Treatment and Pumping	84	140188	METER FLOW FIT-503 SUPERNATE	Reconstruction	6,147.23	2032
Wastewater Treatment and Pumping	103	140170	VALVE FILTER SAND 01 INLET	Reconstruction	8,800.00	2032
Wastewater Treatment and Pumping	7	111711	PANEL CONTROL PUMPS	Reconstruction	8,900.00	2033
Wastewater Treatment and Pumping	9	111713	PUMP SUBMERSIBLE 02	Reconstruction	8,500.00	2033
Wastewater Treatment and Pumping	10	111714	TANK STORAGE WET WELL	Maintenance	20,000.00	2033
Wastewater Treatment and Pumping	14	111722	PUMP SUBMERSIBLE 02	Reconstruction	8,500.00	2033
Wastewater Treatment and Pumping	27	140236	SAMPLER RAW SEWAGE SAMPLER-5979	Reconstruction	950.00	2033
Wastewater Treatment and Pumping	35	191631	TOOLS LOCATOR - METAL	Maintenance	102.63	2033
Wastewater Treatment and Pumping	37	111662	HEATER WORKSHOP	Reconstruction	2,659.59	2033
Wastewater Treatment and Pumping	52	108415	FAN VENTILATION FOR CONFINED SPACE ENTRY	Reconstruction	2,304.00	2033
Wastewater Treatment and Pumping	55	108426	SAFETY SPILL KIT LARGE	Reconstruction	1,013.14	2033
Wastewater Treatment and Pumping	59	108414	LIFTING DEVICE FALL ARREST	Reconstruction	4,450.00	2033
Wastewater Treatment and Pumping	61	111661	LIFTING DEVICE ELECTRIC HOIST	Reconstruction	4,450.00	2033
Wastewater Treatment and Pumping	63	140222	PUMP SUBMERSIBLE Anoxic AP2 Aspirator pump	Reconstruction	8,500.00	2033
Wastewater Treatment and Pumping	69	140232	MOTOR GRINDER	Reconstruction	5,418.90	2033
Wastewater Treatment and Pumping	73	140216	SAMPLER COMPOSITE DECANT	Reconstruction	6,298.71	2033
Wastewater Treatment and Pumping	86	140146	BLOWER POSITIVE DISPLACEMENT 02 DIGESTER	Reconstruction	15,822.29	2033
Wastewater Treatment and Pumping	89	140177	MOTOR AC 01 BLOWER DIGESTER	Reconstruction	5,418.90	2033
Wastewater Treatment and Pumping	99	140166	PANEL CONTROL FILTER SAND 01	Reconstruction	8,900.00	2033
Wastewater Treatment and Pumping	106	140173	PUMP TEF2 TERTIARY REJECT WATER	Reconstruction	8,500.00	2033
Wastewater Treatment and Pumping	8	111712	PUMP SUBMERSIBLE 01	Reconstruction	8,500.00	2034
Wastewater Treatment and Pumping	17	140151	VALVE BACKFLOW RPZ LAKESHORE DR. BARRY'S BAY ON K0J-1B0	Reconstruction	2,393.37	2034
Wastewater Treatment and Pumping	18	140152	VALVE BACKFLOW RPZ LAKESHORE DR. BARRY'S BAY ON K0J-1B0	Reconstruction	2,393.37	2034
Wastewater Treatment and Pumping	20	140154	VALVE BACKFLOW RPZ LAKESHORE DR. BARRY'S BAY ON K0J-1B0	Reconstruction	2,393.37	2034
Wastewater Treatment and Pumping	40	111681	HEATER CHEM RM	Reconstruction	2,659.59	2034
Wastewater Treatment and Pumping	58	108413	LIFTING DEVICE CHAIN HOIST	Reconstruction	4,450.00	2034
Wastewater Treatment and Pumping	71	191538	SCALE WEIGH	Reconstruction	2,918.89	2034
Wastewater Treatment and Pumping	91	140189	METER FLOW FIT-504 SLUDGE	Reconstruction	6,147.23	2034
Wastewater Treatment and Pumping	110 TBD1		Building	Maintenance	115,473.09	2034

Asset Class	Asset ID	OCWAID	Description	Treatment Description	Forecast Cost (\$)	Forecast Year
Wastewater Treatment and Pumping	24	140223	PUMP SUBMERSIBLE Anoxic AP2 Aspirator pump	Reconstruction	8,500.00	2035
Wastewater Treatment and Pumping	28	140237	GEAR DRIVE 1 AUGER	Reconstruction	11,201.77	2035
Wastewater Treatment and Pumping	47	140162	TANK STORAGE FUEL DIESEL PLANT	Maintenance	500.00	2035
Wastewater Treatment and Pumping	57	108412	LIFTING DEVICE DAVID ARM	Reconstruction	4,450.00	2035
Wastewater Treatment and Pumping	83	140182	PUMP CMP2-SBR2 CHEMICAL	Reconstruction	4,250.00	2035
Wastewater Treatment and Pumping	85	140145	BLOWER POSITIVE DISPLACEMENT 01 DIGESTER	Reconstruction	15,822.29	2035
Wastewater Treatment and Pumping	88	140160	MOTOR AC 2 PUMP DIGESTED SLUDGE TRANSFER	Reconstruction	5,418.90	2035
Wastewater Treatment and Pumping	95	140221	PUMP SUBMERSIBLE JMP-2 Jet Motive Pump	Reconstruction	8,500.00	2035
Wastewater Treatment and Pumping	105	140172	PUMP TEF1 TERTIARY REJECT WATER	Reconstruction	8,500.00	2035
Wastewater Treatment and Pumping	113 TBD4		Tank SBR 1	Maintenance	173,209.64	2035
Wastewater Treatment and Pumping	23	140220	PUMP SUBMERSIBLE JMP-1 Jet Motive Pump	Reconstruction	8,500.00	2036
Wastewater Treatment and Pumping	56	140129	SAFETY SELF RETRACTING LIFE LINE FALCON	Reconstruction	2,730.00	2036
Wastewater Treatment and Pumping	64	140149	UV LIGHT 1	Reconstruction	282,000.00	2036
Wastewater Treatment and Pumping	87	140158	MOTOR AC 1 PUMP DIGESTED SLUDGE TRANSFER	Reconstruction	5,418.90	2036
Wastewater Treatment and Pumping	111 TBD2		Site	Maintenance	86,604.82	2036
Wastewater Treatment and Pumping	115 TBD6		Sludge Tank	Maintenance	86,604.82	2036
Wastewater Treatment and Pumping	34	191539	TOOLS MICROWAVE OVEN - LAB	Maintenance	128.29	2037
Wastewater Treatment and Pumping	39	111678	HEATER CHEM RM	Reconstruction	2,659.59	2037
Wastewater Treatment and Pumping	46	140161	TANK STORAGE FUEL DIESEL	Maintenance	300.00	2037
Wastewater Treatment and Pumping	50	191537	UPS BATTERY BANK	Reconstruction	1,636.67	2037
Wastewater Treatment and Pumping	76	140142	BLOWER 1 AIR	Reconstruction	15,822.29	2037
Wastewater Treatment and Pumping	96	111665	TANK PROCESS CHEMICAL PASS	Maintenance	600.00	2037
Wastewater Treatment and Pumping	6	111710	PANEL TRANSFER	Reconstruction	8,900.00	2038
Wastewater Treatment and Pumping	13	111721	PUMP SUBMERSIBLE 01	Reconstruction	8,500.00	2038
Wastewater Treatment and Pumping	15	111723	PANEL CONTROL PUMPS	Reconstruction	8,900.00	2038
Wastewater Treatment and Pumping	25	140224	PUMP SUBMERSIBLE WSOP#1 Sludge	Reconstruction	8,500.00	2038
Wastewater Treatment and Pumping	38	111663	HEATER WORKSHOP	Reconstruction	2,659.59	2038
Wastewater Treatment and Pumping	51	191545	UPS BATTERY BANK	Reconstruction	1,636.67	2038
Wastewater Treatment and Pumping	65	140150	UV LIGHT 2	Reconstruction	282,000.00	2038
Wastewater Treatment and Pumping	68	140231	GRINDER COMMINUTOR	Reconstruction	10,000.00	2038
Wastewater Treatment and Pumping	72	111686	PANEL ALARM/DIALER WWTP	Reconstruction	8,236.06	2038
Wastewater Treatment and Pumping	97	140157	PUMP PROG CAV DIGESTED SLUDGE TRANSFER 1	Reconstruction	42,500.00	2038
Wastewater Treatment and Pumping	48	140179	GENERATOR ELECTRIC	Rehabilitation	31,401.39	2039
Wastewater Treatment and Pumping	102	140169	FILTER SAND 02	Reconstruction	840,000.00	2039
Wastewater Treatment and Pumping	16	111724	PANEL TRANSFER	Reconstruction	8,900.00	2040
Wastewater Treatment and Pumping	22	140156	VALVE BACKFLOW RPZ LAKESHORE DR. BARRY'S BAY ON K0J-1B0	Reconstruction	2,393.37	2040
Wastewater Treatment and Pumping	49	140180	ENGINE DIESEL BACKUP GENERATOR	Rehabilitation	48,000.00	2040
Wastewater Treatment and Pumping	62	191485	LIFTING DEVICE HOIST	Reconstruction	4,450.00	2040
Wastewater Treatment and Pumping	70	140233	MOTOR 1 GRIT AUGER	Reconstruction	5,418.90	2040
Wastewater Treatment and Pumping	74	191304	PANEL CONTROL OUTPOST 5 CONTROL BLDG	Reconstruction	8,236.06	2040
Wastewater Treatment and Pumping	98	140159	PUMP PROG CAV DIGESTED SLUDGE TRANSFER 2	Reconstruction	42,500.00	2040
Wastewater Treatment and Pumping	114 TBD5		Tank SBR 2	Maintenance	259,814.46	2040
Wastewater Treatment and Pumping	45	111717	BATTERY-CHARGER GENSET	Reconstruction	2,271.56	2042
Wastewater Treatment and Pumping	93	111682	PUMP SUBMERSIBLE CHEM RM	Reconstruction	8,042.70	2042
Wastewater Treatment and Pumping	11	111718	PANEL TRANSFER CONTROL	Reconstruction	8,900.00	2043
Wastewater Treatment and Pumping	19	140153	VALVE BACKFLOW RPZ LAKESHORE DR. BARRY'S BAY ON K0J-1B0	Reconstruction	2,393.37	2043
Wastewater Treatment and Pumping	21	140155	VALVE BACKFLOW RPZ LAKESHORE DR. BARRY'S BAY ON K0J-1B0	Reconstruction	2,393.37	2043
Wastewater Treatment and Pumping	26	140225	PUMP SUBMERSIBLE WSOP#2 Sludge	Reconstruction	8,500.00	2043
Wastewater Treatment and Pumping	60	108429	LIFTING DEVICE VULCAN	Reconstruction	4,450.00	2043
Wastewater Treatment and Pumping	80	140175	MOTOR AC 02 BLOWER	Reconstruction	5,418.90	2043
Wastewater Treatment and Pumping	101	140168	FILTER SAND 01	Reconstruction	840,000.00	2043
Wastewater Treatment and Pumping	107	140183	PUMP CMP3 CHEMICAL TERTIARY INLET	Reconstruction	4,250.00	2043
Wastewater Treatment and Pumping	79	140174	MOTOR AC 01 BLOWER	Reconstruction	5,418.90	2044
Wastewater Treatment and Pumping	92	111680	PUMP CENT CAUSTIC SODA TRANS	Reconstruction	12,551.95	2044

Asset Class	Asset ID	OCWAID	Description	Treatment Description	Forecast Cost (\$)	Forecast Year
Wastewater Treatment and Pumping	112	TBD3	Piping	Maintenance	34,641.93	2044
Wastewater Treatment and Pumping	77	140143	BLOWER 2 AIR	Reconstruction	15,822.29	2045
Wastewater Treatment and Pumping	33	140148	COMPRESSOR AIR 2	Reconstruction	8,094.89	2046
Wastewater Treatment and Pumping	44	111669	ENGINE DIESEL GENSET STDBY PWR STATION 2	Rehabilitation	31,588.45	2046
Wastewater Treatment and Pumping	50	191537	UPS BATTERY BANK	Reconstruction	1,636.67	2046
Wastewater Treatment and Pumping	2	111706	PUMP SUBMERSIBLE 01	Reconstruction	17,000.00	2047
Wastewater Treatment and Pumping	36	108392	SAFETY SCBA APPARATUS/TANK	Reconstruction	1,013.14	2047
Wastewater Treatment and Pumping	51	191545	UPS BATTERY BANK	Reconstruction	1,636.67	2047
Wastewater Treatment and Pumping	3	111707	PUMP SUBMERSIBLE 02	Reconstruction	17,000.00	2048
Wastewater Treatment and Pumping	31	191454	VALVE BACKFLOW RPP 35 BAY ST. BARRY'S BAY ON K0J-1B0	Reconstruction	2,393.37	2048
Wastewater Treatment and Pumping	32	140147	COMPRESSOR AIR 1	Reconstruction	8,094.89	2048
Wastewater Treatment and Pumping	75	191306	PANEL OUTPOST 5 PETER ST BARRY'S BAY	Reconstruction	8,236.06	2048
Wastewater Treatment and Pumping	29	191305	PANEL OUTPOST 5 LAKESHORE DR BARRY'S BAY	Reconstruction	8,236.06	2049
Wastewater Treatment and Pumping	30	191307	PANEL OUTPOST 5 OPEONGO ST BARRY'S BAY	Reconstruction	8,236.06	2049
Wastewater Treatment and Pumping	43	111668	GENERATOR ELECTRIC STNBY POWER STATION 2	Rehabilitation	31,401.39	2049
Wastewater Treatment and Pumping	55	108426	SAFETY SPILL KIT LARGE	Reconstruction	1,013.14	2049
Wastewater Treatment and Pumping	78	140144	BLOWER 3 AIR	Reconstruction	15,822.29	2049
Wastewater Treatment and Pumping	82	140181	PUMP CMP1-SBR1 CHEMICAL	Reconstruction	4,250.00	2049
Wastewater Treatment and Pumping	100	140167	PANEL CONTROL FILTER SAND 02	Reconstruction	8,900.00	2049
Wastewater Treatment and Pumping	109	140185	METER LEVEL EFFLUENT	Reconstruction	4,417.96	2049
Wastewater Treatment and Pumping	66	140186	METER FLOW FIT-111 RAW	Reconstruction	7,120.00	2050
Wastewater Treatment and Pumping	67	140187	METER FLOW FIT-112 SEPTAGE	Reconstruction	7,120.00	2050
Wastewater Treatment and Pumping	71	191538	SCALE WEIGH	Reconstruction	2,918.89	2050
Wastewater Treatment and Pumping	84	140188	METER FLOW FIT-503 SUPERNATE	Reconstruction	6,147.23	2050
Wastewater Treatment and Pumping	90	140178	MOTOR AC 01 BLOWER DIGESTER	Reconstruction	5,418.90	2050
Wastewater Treatment and Pumping	27	140236	SAMPLER RAW SEWAGE SAMPLER-5979	Reconstruction	950.00	2051
Wastewater Treatment and Pumping	73	140216	SAMPLER COMPOSITE DECANT	Reconstruction	6,298.71	2051

Asset Class	Asset ID	Location	Treatment Description	Forecast Cost (\$)	Forecast Year
Water Distribution	47	Queen Street from Bay to Stafford	Reconstruction	112,465.20	2026
Water Distribution	67	Dunn from Wilno to Queen	Reconstruction	29,304.60	2026
Water Distribution	96		Reconstruction	351,900.00	2026
Water Distribution	46	Bay Street from Queen to Lakeshore	Reconstruction	227,725.20	2027
Water Distribution	97		Reconstruction	246,330.00	2027
Water Distribution	66	Queen St from Dunn to Bay	Reconstruction	114,535.80	2028
Water Distribution	71	Bay Street from Needham to Queen	Reconstruction	141,402.60	2028
Water Distribution	63		Maintenance	8,826.15	2034
Water Distribution	54		Maintenance	6,563.70	2038
Water Distribution	44		Reconstruction	105,957.60	2039
Water Distribution	48		Maintenance	50.46	2039
Water Distribution	87		Maintenance	15,738.60	2039
Water Distribution	50		Reconstruction	117,381.60	2040
Water Distribution	59		Reconstruction	107,049.00	2040
Water Distribution	8		Reconstruction	13,708.80	2041
Water Distribution	55		Maintenance	9,189.97	2041
Water Distribution	82		Maintenance	13,284.48	2041
Water Distribution	23		Reconstruction	105,988.20	2042
Water Distribution	31		Maintenance	10,878.02	2043
Water Distribution	60		Maintenance	4,678.74	2043
Water Distribution	30		Maintenance	3,337.27	2044
Water Distribution	9		Maintenance	71,907.92	2045
Water Distribution	17		Reconstruction	41,697.60	2045
Water Distribution	27		Maintenance	5,501.80	2045

Asset Class	Asset ID	Location	Treatment Description	Forecast Cost (\$)	Forecast Year
Water Distribution	29		Reconstruction	63,291.00	2045
Water Distribution	5		Reconstruction	162,516.60	2046
Water Distribution	14		Reconstruction	73,440.00	2046
Water Distribution	15		Maintenance	30,621.65	2047
Water Distribution	49		Maintenance	24,601.18	2047
Water Distribution	51		Maintenance	19,969.15	2047
Water Distribution	2		Reconstruction	37,342.20	2048
Water Distribution	3		Maintenance	10,863.93	2048
Water Distribution	52		Maintenance	26,374.75	2048
Water Distribution	57		Maintenance	11,792.02	2048
Water Distribution	78		Maintenance	10,969.27	2048
Water Distribution	80		Reconstruction	106,967.40	2048
Water Distribution	88		Maintenance	9,158.78	2048
Water Distribution	91		Maintenance	28,858.21	2048
Water Distribution	4		Maintenance	6,980.06	2049
Water Distribution	7		Maintenance	7,599.82	2049
Water Distribution	35		Reconstruction	150,521.40	2049
Water Distribution	38		Reconstruction	97,491.60	2049
Water Distribution	43		Maintenance	13,965.26	2049
Water Distribution	84		Maintenance	8,401.54	2049
Water Distribution	62		Reconstruction	39,066.00	2050
Water Distribution	6		Maintenance	5,693.83	2051
Water Distribution	37		Maintenance	11,765.09	2051
Water Distribution	61		Maintenance	10,452.96	2051
Water Distribution	68		Reconstruction	134,711.40	2051
Water Distribution	76		Maintenance	3,188.81	2051
Water Distribution	85		Maintenance	3,821.66	2051
Water Distribution	93		Maintenance	2,388.65	2051

Asset Class	Asset ID	OCWA ID	Description	Treatment Description	Forecast Cost (\$)	Forecast Year
Water Treatment and Storage	113	140122	DEHUMIDIFIER CIMCO TOROMONT	Reconstruction	6,763.19	2028
Water Treatment and Storage	118	191456	UPS BATTERY BANK	Reconstruction	1,636.67	2028
Water Treatment and Storage	195	140234	DRIVE VFD HIGH LIFT 2	Reconstruction	6,394.74	2028
Water Treatment and Storage	206	140008	PUMP CENT 02 LL	Reconstruction	12,551.95	2028
Water Treatment and Storage	222	140115	PUMP DIAPHRAGM ALUM-RAW	Reconstruction	4,057.05	2028
Water Treatment and Storage	108	112961	HEATER PUMP RM	Reconstruction	2,659.59	2029
Water Treatment and Storage	146	140052	VALVE BUTTERFLY SPARE	Reconstruction	2,393.37	2029
Water Treatment and Storage	158	140074	ACTUATOR ELECTRIC 03 EFFLUENT MODULATING FILTER	Reconstruction	4,635.65	2029
Water Treatment and Storage	169	140094	MOTOR AC 02 PUMP BACKWASH	Reconstruction	5,418.90	2029
Water Treatment and Storage	189	140087	PUMP CENT 01 HL	Reconstruction	42,500.00	2029
Water Treatment and Storage	217	140024	VALVE GATE 01 MIXER	Reconstruction	2,393.37	2029
Water Treatment and Storage	227	140240	PUMP DIAPHRAGM ALP1 ALUM	Reconstruction	4,057.05	2029
Water Treatment and Storage	3	140109	VALVE BACKFLOW RPP 86 LANE ST. BARRYS BAY ON K0J-1B0	Reconstruction	2,393.37	2030
Water Treatment and Storage	120	108421	ANALYZER PH PORTABLE	Reconstruction	5,405.10	2030
Water Treatment and Storage	125	111647	SCALE CL2 CYLINDERS	Reconstruction	2,918.89	2030
Water Treatment and Storage	127	191436	ANALYZER CHLORINE TREATED H2O SPARE	Reconstruction	5,405.10	2030
Water Treatment and Storage	130	191668	ANALYZER CHLORINE 01 GAS DETECTOR	Reconstruction	5,405.10	2030
Water Treatment and Storage	154	140068	ACTUATOR ELECTRIC 03 INLET FILTER	Reconstruction	4,635.65	2030
Water Treatment and Storage	181	140039	ANALYZER TURBIDITY TREATED WATER	Reconstruction	8,600.00	2030
Water Treatment and Storage	182	140040	ANALYZER CHLORINE FREE	Reconstruction	8,600.00	2030
Water Treatment and Storage	202	112941	PANEL ALARM/DIALER BARRY'S BAY WTP	Reconstruction	8,236.06	2030
Water Treatment and Storage	203	140113	ANALYZER TURBIDITY BENCH	Reconstruction	5,405.10	2030
Water Treatment and Storage	2	140108	VALVE BACKFLOW RPP 86 LANE ST. BARRYS BAY ON K0J-1B0	Reconstruction	2,393.37	2031
Water Treatment and Storage	107	112942	HEATER PUMP RM	Reconstruction	2,659.59	2031
Water Treatment and Storage	110	140062	FILTER SAND 02 MULTI MEDIA	Maintenance	40,000.00	2031
Water Treatment and Storage	112	140121	BLOWER POSITIVE DISPLACEMENT AIR SCOUR	Reconstruction	15,822.29	2031
Water Treatment and Storage	117	140163	TANK STORAGE FUEL DIESEL	Maintenance	500.00	2031
Water Treatment and Storage	121	140110	SAFETY SCBA APPARATUS/TANK	Reconstruction	1,013.14	2031
Water Treatment and Storage	122	191551	LIGHTING EMERGENCY 115 60	Reconstruction	1,860.00	2031
Water Treatment and Storage	133	140002	METER FLOW FILTER 01	Reconstruction	6,147.23	2031
Water Treatment and Storage	140	140038	ANALYZER TURBIDITY FILTER 3	Reconstruction	5,405.10	2031
Water Treatment and Storage	145	140051	ACTUATOR ELECTRIC SPARE	Reconstruction	4,635.65	2031
Water Treatment and Storage	165	140081	ACTUATOR ELECTRIC 01 AIR SCOUR FILTER	Reconstruction	4,635.65	2031
Water Treatment and Storage	168	140093	PUMP CENT 02 BACKWASH	Reconstruction	12,551.95	2031
Water Treatment and Storage	172	191169	ANALYZER TURBIDITY 01 FILTER	Reconstruction	5,405.10	2031
Water Treatment and Storage	194	140092	MOTOR AC 03 PUMP HL	Reconstruction	5,418.90	2031
Water Treatment and Storage	216	140018	VALVE GATE 03 PUMP LL	Reconstruction	2,393.37	2031
Water Treatment and Storage	221	108422	VALVE INJECTOR ALUM	Reconstruction	2,393.37	2031
Water Treatment and Storage	223	140116	PANEL CONTROL METCON ALUM PUMP	Reconstruction	8,236.06	2031
Water Treatment and Storage	226	140119	PUMP CENT ALUM TRANSFER	Reconstruction	12,551.95	2031
Water Treatment and Storage	234	80436	METER LEVEL CLEAR WELL	Reconstruction	4,417.96	2031
Water Treatment and Storage	4	108419	ANALYZER CHLORINE PORTABLE	Reconstruction	5,405.10	2032
Water Treatment and Storage	109	140045	FILTER SAND 01 MULTI MEDIA	Maintenance	50,000.00	2032
Water Treatment and Storage	119	107999	ANALYZER GAS TRI-DETECTOR SPARE	Reconstruction	5,405.10	2032
Water Treatment and Storage	123	111659	PUMP SUBMERSIBLE RESERV CHAMBER	Reconstruction	8,042.70	2032
Water Treatment and Storage	128	191540	ANALYZER CHLORINE FREE DIST	Reconstruction	5,405.10	2032
Water Treatment and Storage	190	140088	MOTOR AC 01 PUMP HL	Reconstruction	5,418.90	2032
Water Treatment and Storage	198	140001	METER FLOW RAW WATER	Reconstruction	6,147.23	2032
Water Treatment and Storage	1	140107	VALVE BACKFLOW RPP 86 LANE ST. BARRYS BAY ON K0J-1B0	Reconstruction	2,393.37	2033
Water Treatment and Storage	116	140059	PANEL CONTROL GENERATOR	Reconstruction	8,900.00	2033
Water Treatment and Storage	129	191548	ANALYZER COLORIMETER-SPEC	Reconstruction	5,405.10	2033
Water Treatment and Storage	150	140063	VALVE BUTTERFLY 02 OUTLET MANUAL FILTER	Reconstruction	2,393.37	2033
Water Treatment and Storage	167	140083	ACTUATOR ELECTRIC 03 FILTER	Reconstruction	4,635.65	2033
Water Treatment and Storage	174	140025	MIXER INLINE 01 FLOCK	Reconstruction	6,891.35	2033
Water Treatment and Storage	176	140030	VALVE GATE 02 INLET FLOC TANK	Reconstruction	2,393.37	2033
Water Treatment and Storage	178	140032	TANK PROCESS 01 FLOCCULATION	Maintenance	5,590.74	2033

Asset Class	Asset ID	OCWA ID	Description	Treatment Description	Forecast Cost (\$)	Forecast Year
Water Treatment and Storage	197	140238	DRIVE VFD HIGH LIFT 1	Reconstruction	6,394.74	2033
Water Treatment and Storage	199	140019	VALVE GATE RAW WATER INLET TO METER	Reconstruction	2,393.37	2033
Water Treatment and Storage	225	140118	VALVE INJECTOR ALUM RAW HEADER	Reconstruction	2,393.37	2033
Water Treatment and Storage	231	140101	PUMP DIAPHRAGM SODA ASH - BKUP	Reconstruction	4,057.05	2033
Water Treatment and Storage	232	140105	VALVE INJECTOR PRE SODA ASH RAW HEADER	Reconstruction	2,393.37	2033
Water Treatment and Storage	247	TBD2	Site	Maintenance	5,788.13	2033
Water Treatment and Storage	24	107758	HYDRANT BB20 M#-96 Queen Street V#-4110	Reconstruction	9,494.29	2034
Water Treatment and Storage	45	107779	HYDRANT BB41 M#-103 Stafford Street V#-4381	Reconstruction	9,494.29	2034
Water Treatment and Storage	66	107800	HYDRANT BB62 M#-89 Old Barry's Bay Road V#-4613	Reconstruction	9,494.29	2034
Water Treatment and Storage	87	107821	HYDRANT BBB3 M#-92 Paugh Lake Road V#-4634	Reconstruction	9,494.29	2034
Water Treatment and Storage	131	112976	SCREEN RAW WATER FILTER WELL	Maintenance	19,691.38	2034
Water Treatment and Storage	136	140005	METER FLOW FILTER 03	Reconstruction	6,147.23	2034
Water Treatment and Storage	148	140055	VALVE BUTTERFLY 01 EFFLUENT MODULATING FILTER	Reconstruction	2,393.37	2034
Water Treatment and Storage	153	140067	ACTUATOR ELECTRIC 02 EFFLUENT MODULATING FILTER	Reconstruction	4,635.65	2034
Water Treatment and Storage	171	140096	MOTOR AC 01 PUMP BACKWASH	Reconstruction	5,418.90	2034
Water Treatment and Storage	173	112992	TANK PROCESS FLOCCULATION	Maintenance	7,454.32	2034
Water Treatment and Storage	210	140012	MOTOR AC 03 PUMP LL	Reconstruction	5,418.90	2034
Water Treatment and Storage	219	140027	VALVE GATE 02 MIXER	Reconstruction	2,393.37	2034
Water Treatment and Storage	230	140100	PUMP DIAPHRAGM TREATED SODA ASH	Reconstruction	4,057.05	2034
Water Treatment and Storage	236	111660	VALVE BUTTERFLY RESERV DRAIN	Reconstruction	2,393.37	2034
Water Treatment and Storage	239	112975	VALVE GATE ISOLATION WATER WELL	Reconstruction	2,393.37	2034
Water Treatment and Storage	240	112983	TANK STORAGE CLEAR WELL	Maintenance	15,000.00	2034
Water Treatment and Storage	242	191308	PANEL OUTPOST 5 TRADER LANE BARRY'S BAY	Reconstruction	8,236.06	2034
Water Treatment and Storage	246	TBD1	Building	Maintenance	80,000.00	2034
Water Treatment and Storage	115	140058	GENERATOR ELECTRIC STDBY POWER PLANT	Rehabilitation	31,401.39	2035
Water Treatment and Storage	124	140195	ANALYZER STANDARDS CALIBRATION	Reconstruction	5,405.10	2035
Water Treatment and Storage	132	112986	ANALYZER TURBIDITY FILTER 2	Reconstruction	5,405.10	2035
Water Treatment and Storage	141	140043	VALVE BUTTERFLY 01 INLET WTH ACTUATOR FILTER	Reconstruction	2,393.37	2035
Water Treatment and Storage	149	140061	ACTUATOR ELECTRIC 02 INLET FILTER	Reconstruction	4,635.65	2035
Water Treatment and Storage	166	140082	ACTUATOR ELECTRIC 02 AIR SCOUR FILTER	Reconstruction	4,635.65	2035
Water Treatment and Storage	183	191426	ANALYZER TURBIDITY TREATED WATER	Reconstruction	8,600.00	2035
Water Treatment and Storage	196	140235	DRIVE VFD HIGH LIFT 3	Reconstruction	6,394.74	2035
Water Treatment and Storage	207	140009	PUMP CENT 03 LL	Reconstruction	12,551.95	2035
Water Treatment and Storage	208	140010	MOTOR AC 01 PUMP LL	Reconstruction	5,418.90	2035
Water Treatment and Storage	224	140117	TANK PROCESS CHEMICAL ALUM	Maintenance	9,000.00	2035
Water Treatment and Storage	135	140004	METER FLOW BACKWASH FLOW	Reconstruction	6,147.23	2036
Water Treatment and Storage	170	140095	PUMP CENT 01 BACKWASH	Reconstruction	12,551.95	2036
Water Treatment and Storage	23	107757	HYDRANT BB19 M#-67 Covaleskie V#-4109	Reconstruction	9,494.29	2037
Water Treatment and Storage	44	107778	HYDRANT BB40 M#-103 Stafford Street V#-4355	Reconstruction	9,494.29	2037
Water Treatment and Storage	65	107799	HYDRANT BB61 M#-89 Old Barry's Bay Road V#-4612	Reconstruction	9,494.29	2037
Water Treatment and Storage	86	107820	HYDRANT BB82 M#-92 Paugh Lake Road V#-4633	Reconstruction	9,494.29	2037
Water Treatment and Storage	118	191456	UPS BATTERY BANK	Reconstruction	1,636.67	2037
Water Treatment and Storage	134	140003	METER FLOW FILTER 02	Reconstruction	6,147.23	2037
Water Treatment and Storage	137	140035	VALVE BUTTERFLY 01 INLET MANUAL FILTER	Reconstruction	2,393.37	2037
Water Treatment and Storage	147	140054	ACTUATOR ELECTRIC 01 EFFLUENT MODULATING FILTER	Reconstruction	4,635.65	2037
Water Treatment and Storage	152	140065	ACTUATOR ELECTRIC SPARE	Reconstruction	4,635.65	2037
Water Treatment and Storage	159	140075	ACTUATOR ELECTRIC 01 BACKWASH INLET FILTER	Reconstruction	4,635.65	2037
Water Treatment and Storage	160	140076	ACTUATOR ELECTRIC 03 BACKWASH INLET FILTER	Reconstruction	4,635.65	2037
Water Treatment and Storage	186	112948	VALVE GATE 01 DISCHARGE HLP	Reconstruction	2,393.37	2037
Water Treatment and Storage	201	140023	VALVE GATE RAW FLOW BYPASS	Reconstruction	2,393.37	2037
Water Treatment and Storage	209	140011	MOTOR AC 02 PUMP LL	Reconstruction	5,418.90	2037
Water Treatment and Storage	218	140026	VALVE GATE 01 MIXER	Reconstruction	2,393.37	2037
Water Treatment and Storage	241	140006	METER FLOW TREATED WATER	Reconstruction	6,147.23	2037
Water Treatment and Storage	105	111645	HEATER CHLORINE RM	Reconstruction	2,659.59	2038
Water Treatment and Storage	114	140057	ENGINE DIESEL GENSET STDBY PWR PLANT	Rehabilitation	31,588.45	2038
Water Treatment and Storage	151	140064	ACTUATOR ELECTRIC 02 EFFLUENT FILTER	Reconstruction	4,635.65	2038

Asset Class	Asset ID	OCWA ID	Description	Treatment Description	Forecast Cost (\$)	Forecast Year
Water Treatment and Storage	179	140033	TANK PROCESS 02 FLOCCULATION	Maintenance	9,317.90	2038
Water Treatment and Storage	180	140034	TANK PROCESS FLOCCULATION SPLITTER BOX	Maintenance	2,000.00	2038
Water Treatment and Storage	185	112947	VALVE CHECK 01 HLP	Reconstruction	2,393.37	2038
Water Treatment and Storage	200	140022	VALVE GATE RAW WATER OUTLET TO METER	Reconstruction	2,393.37	2038
Water Treatment and Storage	228	111651	MIXER CHEM SODA ASH (DAY TANK)	Reconstruction	6,891.35	2038
Water Treatment and Storage	245	112960	VALVE CHECK SLUDGE SUMP PUMP	Reconstruction	2,393.37	2038
Water Treatment and Storage	248	TBD3	Piping	Maintenance	17,364.38	2038
Water Treatment and Storage	5	107739	HYDRANT BBSR M#-100 Siberia Road V#-4649	Reconstruction	9,494.29	2039
Water Treatment and Storage	22	107756	HYDRANT BB18 M#-60 Biernackie V#-4108	Reconstruction	9,494.29	2039
Water Treatment and Storage	26	107760	HYDRANT BB22 M#-107 Wilno Street V#-4112	Reconstruction	9,494.29	2039
Water Treatment and Storage	43	107777	HYDRANT BB39 M#-103 Stafford Street V#-4354	Reconstruction	9,494.29	2039
Water Treatment and Storage	47	107781	HYDRANT BB43 M#-81 Lakeshore Drive V#-4383	Reconstruction	9,494.29	2039
Water Treatment and Storage	64	107798	HYDRANT BB60 M#-89 Old Barry's Bay Road V#-4611	Reconstruction	9,494.29	2039
Water Treatment and Storage	68	107802	HYDRANT BB64 M#-99 Sherwood Drive V#-4615	Reconstruction	9,494.29	2039
Water Treatment and Storage	85	107819	HYDRANT BB81 M#-92 Paugh Lake Road V#-4632	Reconstruction	9,494.29	2039
Water Treatment and Storage	89	107823	HYDRANT BB84 M#-87 Murray Street V#-4635	Reconstruction	9,494.29	2039
Water Treatment and Storage	111	140069	FILTER SAND 03 MULTI MEDIA	Maintenance	45,000.00	2039
Water Treatment and Storage	161	140077	ACTUATOR ELECTRIC 02 BACKWASH INLET FILTER	Reconstruction	4,635.65	2039
Water Treatment and Storage	104	107990	FAN EXHAUST CHLORINE RM	Reconstruction	2,304.00	2040
Water Treatment and Storage	126	111653	MIXER CHEM CL2	Reconstruction	6,891.35	2040
Water Treatment and Storage	138	140036	VALVE BUTTERFLY 02 INLET MANUAL FILTER	Reconstruction	2,393.37	2040
Water Treatment and Storage	177	140031	VALVE GATE 01 INLET FLOC TANK	Reconstruction	2,393.37	2040
Water Treatment and Storage	184	112946	VALVE GATE 01 ISOLATION HLP	Reconstruction	2,393.37	2040
Water Treatment and Storage	187	112951	VALVE GATE 02 ISOLATION HLP	Reconstruction	2,393.37	2040
Water Treatment and Storage	212	140014	VALVE GATE 01 PUMP LL	Reconstruction	2,393.37	2040
Water Treatment and Storage	233	140120	PUMP CENT SODA ASH TRANSFER	Reconstruction	12,551.95	2040
Water Treatment and Storage	235	111657	VALVE BUTTERFLY RESERV ISOLATION	Reconstruction	2,393.37	2040
Water Treatment and Storage	237	111726	TANK STORAGE STAND PIPE	Maintenance	150,000.00	2040
Water Treatment and Storage	238	112962	VALVE GATE DRAIN CLEAR WELL	Reconstruction	2,393.37	2040
Water Treatment and Storage	243	111643	PUMP SUBMERSIBLE WASTE WATER	Reconstruction	8,042.70	2040
Water Treatment and Storage	244	112959	VALVE GATE WASTE WATER LINE	Reconstruction	2,393.37	2040
Water Treatment and Storage	7	107741	HYDRANT BB03 M#-100 Siberia Road V#-4088	Reconstruction	9,494.29	2041
Water Treatment and Storage	8	107742	HYDRANT BB04 M#-100 Siberia Road V#-4089	Reconstruction	9,494.29	2041
Water Treatment and Storage	10	107749	HYDRANT BB06 M#-100 Siberia Road V#-4092	Reconstruction	9,494.29	2041
Water Treatment and Storage	15	107749	HYDRANT BB11 M#-70 Dunn Street V#-4099	Reconstruction	9,494.29	2041
Water Treatment and Storage	16	107750	HYDRANT BB12 M#-102 St Francis Memorial Drive V#-4101	Reconstruction	9,494.29	2041
Water Treatment and Storage	18	107752	HYDRANT BB14 M#-64 Casey Street V#-4104	Reconstruction	9,494.29	2041
Water Treatment and Storage	28	107762	HYDRANT BB24 M#-107 Wilno Street V#-4114	Reconstruction	9,494.29	2041
Water Treatment and Storage	29	107763	HYDRANT BB25 M#-88 Needham Street V#-4115	Reconstruction	9,494.29	2041
Water Treatment and Storage	31	107765	HYDRANT BB27 M#-88 Needham Street V#-4117	Reconstruction	9,494.29	2041
Water Treatment and Storage	36	107770	HYDRANT BB32 M#-73 Ingles Street V#-4123	Reconstruction	9,494.29	2041
Water Treatment and Storage	37	107771	HYDRANT BB33 M#-85 Martin V#-4124	Reconstruction	9,494.29	2041
Water Treatment and Storage	39	107773	HYDRANT BB35 M#-59 Bay Street V#-4126	Reconstruction	9,494.29	2041
Water Treatment and Storage	49	107783	HYDRANT BB45 M#-76 John Street (Hwy 62) V#-4414	Reconstruction	9,494.29	2041
Water Treatment and Storage	50	107784	HYDRANT BB46 M#-76 John Street (Hwy 62) V#-4419	Reconstruction	9,494.29	2041
Water Treatment and Storage	52	107786	HYDRANT BB48 M#-194 Billings Street V#-4436	Reconstruction	9,494.29	2041
Water Treatment and Storage	57	107791	HYDRANT BB53 M#-90 Opeongo Line (Hwy 60) V#-4604	Reconstruction	9,494.29	2041
Water Treatment and Storage	58	107792	HYDRANT BB54 M#-90 Opeongo Line (Hwy 60) V#-4605	Reconstruction	9,494.29	2041
Water Treatment and Storage	60	107794	HYDRANT BB56 M#-90 Opeongo Line (Hwy 60) V#-4607	Reconstruction	9,494.29	2041
Water Treatment and Storage	70	107804	HYDRANT BB66 M#-98 Sandhill Drive V#-4617	Reconstruction	9,494.29	2041
Water Treatment and Storage	71	107805	HYDRANT BB67 M#-98 Sandhill Drive V#-4618	Reconstruction	9,494.29	2041
Water Treatment and Storage	73	107807	HYDRANT BB69 M#-101 Sprucedale Street V#-4611	Reconstruction	9,494.29	2041
Water Treatment and Storage	78	107812	HYDRANT BB95 M#-82 Lakeview Parkway V#-4646	Reconstruction	9,494.29	2041
Water Treatment and Storage	79	107813	HYDRANT BB75 M#-79 Kelly Street V#-4626	Reconstruction	9,494.29	2041
Water Treatment and Storage	81	107815	HYDRANT BB77 M#-79 Kelly Street V#-4628	Reconstruction	9,494.29	2041
Water Treatment and Storage	91	107825	HYDRANT BB87 M#-83 Lane Street V#-4638	Reconstruction	9,494.29	2041
Water Treatment and Storage	92	107826	HYDRANT BB88 M#-93 Peter Street V#-4639	Reconstruction	9,494.29	2041
Water Treatment and Storage	94	107828	HYDRANT BB90 M#-93 Peter Street V#-4641	Reconstruction	9,494.29	2041
Water Treatment and Storage	99	108385	HYDRANT BB00 M#-102 St Francis Memorial Drive V#-4084	Reconstruction	9,494.29	2041
Water Treatment and Storage	100	108386	HYDRANT BB01 M#-104 Trader Lane V#-4085	Reconstruction	9,494.29	2041

Asset Class	Asset ID	OCWA ID	Description	Treatment Description	Forecast Cost (\$)	Forecast Year
Water Treatment and Storage	102	108388	HYDRANT BB96 M#-82 Lakeview Parkway V#-4647	Reconstruction	9,494.29	2041
Water Treatment and Storage	155	140070	VALVE BUTTERFLY 03 OUTLET MANUAL FILTER	Reconstruction	2,393.37	2041
Water Treatment and Storage	164	140080	ACTUATOR ELECTRIC 03 WASTE FILTER	Reconstruction	4,635.65	2041
Water Treatment and Storage	12	107746	HYDRANT BB08 M#-70 Dunn Street V#-4095	Reconstruction	9,494.29	2042
Water Treatment and Storage	33	107767	HYDRANT BB29 M#-68 Dawson Street V#-4119	Reconstruction	9,494.29	2042
Water Treatment and Storage	54	107788	HYDRANT BB50 M#-90 Opeongo Line (Hwy 60) V#-4477	Reconstruction	9,494.29	2042
Water Treatment and Storage	75	107809	HYDRANT BB71 M#-75 Jackpine Street V#-4622	Reconstruction	9,494.29	2042
Water Treatment and Storage	96	107830	HYDRANT BB92 M#-94 Philip Ave V#-4643	Reconstruction	9,494.29	2042
Water Treatment and Storage	113	140122	DEHUMIDIFIER CIMCO TOROMONT	Reconstruction	6,763.19	2042
Water Treatment and Storage	205	140007	PUMP CENT 01 LL	Reconstruction	12,551.95	2042
Water Treatment and Storage	162	140078	ACTUATOR ELECTRIC 01 WASTE FILTER	Reconstruction	4,635.65	2043
Water Treatment and Storage	163	140079	ACTUATOR ELECTRIC 02 WASTE FILTER	Reconstruction	4,635.65	2043
Water Treatment and Storage	175	140028	MIXER INLINE 02 FLOCK	Reconstruction	6,891.35	2043
Water Treatment and Storage	193	140091	PUMP CENT 03 HL	Reconstruction	42,500.00	2043
Water Treatment and Storage	211	140013	VALVE CHECK 01 PUMP LL	Reconstruction	2,393.37	2043
Water Treatment and Storage	229	111652	MIXER CHEM SODA ASH (LARGE)	Reconstruction	6,891.35	2043
Water Treatment and Storage	6	107740	HYDRANT BB02 M#-100 Siberia Road V#-4087	Reconstruction	9,494.29	2044
Water Treatment and Storage	27	107761	HYDRANT BB23 M#-107 Wilno Street V#-4113	Reconstruction	9,494.29	2044
Water Treatment and Storage	48	107782	HYDRANT BB44 M#-81 Lakeshore Drive V#-4406	Reconstruction	9,494.29	2044
Water Treatment and Storage	69	107803	HYDRANT BB65 M#-98 Sandhill Drive V#-4616	Reconstruction	9,494.29	2044
Water Treatment and Storage	90	107824	HYDRANT BB86 M#-83 Lane Street V#-4637	Reconstruction	9,494.29	2044
Water Treatment and Storage	120	108421	ANALYZER PH PORTABLE	Reconstruction	5,405.10	2044
Water Treatment and Storage	127	191436	ANALYZER CHLORINE TREATED H2O SPARE	Reconstruction	5,405.10	2044
Water Treatment and Storage	130	191668	ANALYZER CHLORINE 01 GAS DETECTOR	Reconstruction	5,405.10	2044
Water Treatment and Storage	181	140039	ANALYZER TURBIDITY TREATED WATER	Reconstruction	8,600.00	2044
Water Treatment and Storage	182	140040	ANALYZER CHLORINE FREE	Reconstruction	8,600.00	2044
Water Treatment and Storage	191	140089	PUMP CENT 02 HL	Reconstruction	42,500.00	2044
Water Treatment and Storage	192	140090	MOTOR AC 02 PUMP HL	Reconstruction	9,000.00	2044
Water Treatment and Storage	203	140113	ANALYZER TURBIDITY BENCH	Reconstruction	5,405.10	2044
Water Treatment and Storage	204	112968	MOTOR AC 02 PUMP LL	Reconstruction	5,418.90	2044
Water Treatment and Storage	140	140038	ANALYZER TURBIDITY FILTER 3	Reconstruction	5,405.10	2045
Water Treatment and Storage	172	191169	ANALYZER TURBIDITY 01 FILTER	Reconstruction	5,405.10	2045
Water Treatment and Storage	4	108419	ANALYZER CHLORINE PORTABLE	Reconstruction	5,405.10	2046
Water Treatment and Storage	118	191456	UPS BATTERY BANK	Reconstruction	1,636.67	2046
Water Treatment and Storage	119	107999	ANALYZER GAS TRI-DETECTOR SPARE	Reconstruction	5,405.10	2046
Water Treatment and Storage	125	111647	SCALE CL2 CYLINDERS	Reconstruction	2,918.89	2046
Water Treatment and Storage	128	191540	ANALYZER CHLORINE FREE DIST	Reconstruction	5,405.10	2046
Water Treatment and Storage	157	140072	ACTUATOR ELECTRIC SPARE	Reconstruction	4,635.65	2046
Water Treatment and Storage	110	140062	FILTER SAND 02 MULTI MEDIA	Maintenance	40,000.00	2047
Water Treatment and Storage	121	140110	SAFETY SCBA APPARATUS/TANK	Reconstruction	1,013.14	2047
Water Treatment and Storage	122	191551	LIGHTING EMERGENCY 115 60	Reconstruction	1,860.00	2047
Water Treatment and Storage	129			Reconstruction	5,405.10	2047
Water Treatment and Storage	106 0000111650		HEATER CHLORINE RM	Reconstruction	2,659.59	2048
Water Treatment and Storage	109 0000140045		FILTER SAND 01 MULTI MEDIA	Maintenance	50,000.00	2048
Water Treatment and Storage	139 0000140037		VALVE BUTTERFLY 03 INLET MANUAL FILTER	Reconstruction	2,393.37	2048
Water Treatment and Storage	144 0000140047		VALVE BUTTERFLY 01 EFFLUENT FILTER	Reconstruction	2,393.37	2048
Water Treatment and Storage	188 0000112952		VALVE CHECK 02 HLP	Reconstruction	2,393.37	2048
Water Treatment and Storage	215 0000140017		VALVE CHECK 03 PUMP LL	Reconstruction	2,393.37	2048
Water Treatment and Storage	220 0000140029		VALVE GATE 02 MIXER	Reconstruction	2,393.37	2048
Water Treatment and Storage	13 0000107747		HYDRANT BB09 M#-70 Dunn Street V#-4096	Reconstruction	9,494.29	2049

Asset Class	Asset ID	OCWA ID	Description	Treatment Description	Forecast Cost (\$)	Forecast Year
Water Treatment and Storage	21 0000107755		HYDRANT BB17 M#-60 Biernackie V#-4107	Reconstruction	9,494.29	2049
Water Treatment and Storage	25 0000107759		HYDRANT BB21 M#-107 Wilno Street V#-4111	Reconstruction	9,494.29	2049
Water Treatment and Storage	34 0000107768		HYDRANT BB30 M#- Ingles Street V#-Yes	Reconstruction	9,494.29	2049
Water Treatment and Storage	42 0000107776		HYDRANT BB38 M#-103 Stafford Street V#-4131	Reconstruction	9,494.29	2049
Water Treatment and Storage	46 0000107780		HYDRANT BB42 M#-81 Lakeshore Drive V#-4382	Reconstruction	9,494.29	2049
Water Treatment and Storage	55 0000107789		HYDRANT BB51 M#-90 Opeongo Line (Hwy 60) V#-4515	Reconstruction	9,494.29	2049
Water Treatment and Storage	63 0000107797		HYDRANT BB59 M#-58 Arena Road V#-4610	Reconstruction	9,494.29	2049
Water Treatment and Storage	67 0000107801		HYDRANT BB63 M#-106 Williams Street V#-4614	Reconstruction	9,494.29	2049
Water Treatment and Storage	76 0000107810		HYDRANT BB72 M#-108 Yanth Cres V#-4623	Reconstruction	9,494.29	2049
Water Treatment and Storage	84 0000107818		HYDRANT BB80 M#-92 Paugh Lake Road V#-4631	Reconstruction	9,494.29	2049
Water Treatment and Storage	88 0000107822		HYDRANT BB85 M#-97 Rock Lane V#-4636	Reconstruction	9,494.29	2049
Water Treatment and Storage	97 0000107831		HYDRANT BB93 M#-101 Sprucedale Street V#-4644	Reconstruction	9,494.29	2049
Water Treatment and Storage	124 00001400195		ANALYZER STANDARDS CALIBRATION	Reconstruction	5,405.10	2049
Water Treatment and Storage	132 0000112986		ANALYZER TURBIDITY FILTER 2	Reconstruction	5,405.10	2049
Water Treatment and Storage	133 0000140002		METER FLOW FILTER 01	Reconstruction	6,147.23	2049
Water Treatment and Storage	142 0000140044		ACTUATOR ELECTRIC 01 FILTER	Reconstruction	4,635.65	2049
Water Treatment and Storage	143 0000140046		VALVE BUTTERFLY 01 OUTLET MANUAL FILTER	Reconstruction	2,393.37	2049
Water Treatment and Storage	156 0000140071		ACTUATOR ELECTRIC 03 EFFLUENT FILTER	Reconstruction	4,635.65	2049
Water Treatment and Storage	183 0000191426		ANALYZER TURBIDITY TREATED WATER	Reconstruction	8,600.00	2049
Water Treatment and Storage	195 0000140234		DRIVE VFD HIGH LIFT 2	Reconstruction	6,394.74	2049
Water Treatment and Storage	206 0000140008		PUMP CENT 02 LL	Reconstruction	12,551.95	2049
Water Treatment and Storage	213 0000140015		VALVE CHECK 02 PUMP LL	Reconstruction	2,393.37	2049
Water Treatment and Storage	214 0000140016		VALVE GATE 02 PUMP LL	Reconstruction	2,393.37	2049
Water Treatment and Storage	222 0000140115		PUMP DIAPHRAGM ALUM-RAW	Reconstruction	4,057.05	2049
Water Treatment and Storage	234 0000080436		METER LEVEL CLEAR WELL	Reconstruction	4,417.96	2049
Water Treatment and Storage	169 0000140094		MOTOR AC 02 PUMP BACKWASH	Reconstruction	5,418.90	2050
Water Treatment and Storage	189 0000140087		PUMP CENT 01 HL	Reconstruction	42,500.00	2050
Water Treatment and Storage	198 0000140001		METER FLOW RAW WATER	Reconstruction	6,147.23	2050
Water Treatment and Storage	227 0000140240		PUMP DIAPHRAGM ALP1 ALUM	Reconstruction	4,057.05	2050