

# 2024 ASSET MANAGEMENT PLAN

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# **EXECUTIVE SUMMARY**

Infrastructure assets are vital in delivering essential services to the Township of Dawson (the Township). Public infrastructure is central to the community's prosperity and its citizens' quality of life. Managing infrastructure assets requires understanding what is owned, what services are required, and how they will be delivered. This type of management requires strong asset management processes, systems, plans, and strategies focused on understanding and planning for timely renewals through informed investment decisions. The Township of Dawson's voyage through asset management planning has focused on using the best available information through studies and assessments, innovative technologies and processes, applying continuous improvements when and where possible, and proactive investments to provide reliable services to the community.

Like the 2016 -2125 Asset Management Plan (AMP), the present asset management plan aligns with the Township's Strategic Asset Management Policy adopted in 2019, which addresses the requirements of Ontario Regulation #588/17 and the Official Plan. The Township is working towards meeting the established deadlines for implementing all aspects of that policy. The Township's Strategic Asset Management Policy includes Guiding Principles such as:

- **Customer-focused:** The Township will have clearly defined levels of service and apply asset management practices to maintain customers' confidence in managing assets.
- **Forward-looking:** The Township will take a long-term view while considering demographic and economic trends in the region.
- **Holistic:** Taking a comprehensive approach to asset management that looks at the 'big picture' and considers the combined impact of managing all aspects of the asset lifecycle.
- Whole Lifecycle Perspective: Consider the full impact of managing assets through their life cycle from acquisition to disposal, including the level of service, risk, maintenance, operating activities, and costs.
- **Integrated System Focused:** Evaluate an asset in terms of its role and value within the context of the greater system instead of examining individual assets in isolation.
- **Prioritizing:** The Township will identify infrastructure priorities that drive investment decisions.
- People-focused: The Township will assure our people through clearly defined service levels and adhere to optimal asset management processes and practices, including investment, supported by continually updated asset data and performance measures.
- **Risk-based**: The Township will manage the asset risk associated with attaining the agreed levels of service by focusing resources, expenditures, and priorities based on risk assessments and the corresponding cost/benefit, recognizing that public safety is the priority.
- **Sustainable:** The Township will make the appropriate decisions and provisions to enable its' assets better to meet future challenges, including population growth, people expectations, legislative requirements, and technological and environmental factors, without compromising the ability of future generations to meet their own needs.

- **Optimal:** The Township will make informed decisions about competing factors such as service delivery, asset quality and value, cost, and risk by determining which option will deliver the optimal lifecycle value.
- **Environmentally Conscious**: The Township shall minimize the impact of infrastructure on the environment by:
  - Respecting and helping maintain ecological and biological diversity,
  - Augmenting resilience to the effects of climate change and
  - Endeavouring to make use of acceptable recycled aggregates.
- **Regulatory Compliant:** The Township will comply with all relevant legislative, regulatory and statutory requirements.

As the Township's assets continue to age, it becomes increasingly important to go through a formal process determining how a group of assets is to be managed over a period to help ensure safety standards, regulations, and expected levels of service continue to be met given the Town's financing capabilities. The 2024 Asset Management Plan (AMP) identifies the characteristics and condition of the Township's owned infrastructure assets, expected levels of service, planned actions to ensure the assets are providing the expected level of service, and financing strategies to implement the planned actions. The overall intent of the AMP is to help ensure investments are made at the right time, future repair and rehabilitation costs are minimized, and municipal assets are being appropriately maintained.

The 2024 AMP results from the Township's advancement in asset management planning capacities and the combination of technical studies and data. The 2024 Asset Management Plan includes an assessment of the Township's assets that achieve compliance with **O. Reg. 588/17** and supports the Township's Capital Budgeting Process and strategic priorities.

This AMP supports and promotes evidence-based decision-making and the development of strategies to extend the lifecycle of assets while maintaining services and reducing risks. The AMP benefits the Township by looking to the future and identifying the best places to invest limited dollars to provide the most significant benefit to residents, visitors, and businesses. The plan also sets out a strategic framework that will guide future investments in ways that support economic growth, are fiscally responsible, and respond to changing needs. A vital element of this framework is ensuring good stewardship through proper asset management. Despite significant investments by all levels of government, more needs to be done to address current and emerging municipal infrastructure needs. The Province of Ontario must work together with local municipalities and the federal government to establish a municipal infrastructure strategy.

The general purpose of the 2024 AMP is to:

- 1. Support the long-term stewardship of the Township's assets while contributing to furthering the Township's strategic priorities and vision for the community.
- 2. Assist with capital programming to develop the Township's upcoming 2025 Capital Budget and Forecast.
- 3. Achieve compliance with the July 01, 2024, O. Reg. 588/17 and July 1, 25 O. Reg. 588/17 requirement.

# The 2024 AMP includes the following:

- 1. Current state of the infrastructure (inventory of Township's assets, conditions and value).
- 2. Levels of Services (asset service levels and performance).
- 3. Asset Management Strategies (actions required to sustain asset service and performance).
- 4. Asset Investment Strategy (life cycle cost and asset investment strategy).

To do this, the AMP reviews the current state of the infrastructure, the levels of service (LOS) delivered, the strategies used to manage assets, an assessment of levels of risk, and Capital Budgets and Forecasts to determine potential investment strategies. As a living document, the Township's AMP is intended to be monitored annually and undergo a full review and update. It is re-approved by Council once every four years, aligning with Council's term in office.

# Section 1.0: Introduction

#### 1.1. Asset Management Plan (AMP)

Like all other municipalities throughout Ontario and Canada, the Township delivers many critical services to its residents, and these services rely on well-planned, well-built, and well-maintained infrastructure. The Township's 2024 AMP has been developed to assist the Township's Council make informed choices regarding future investment. It addresses the challenges of current and future infrastructure needs and guides financial and investment decisions.

Like the 2016 - 2025 AMP, this plan helps to define priorities for future spending, identifies estimated maintenance costs for existing assets and their life cycle costing, and establishes a financing strategy. This process aims to provide the Township with the information required to ensure that it can develop a financing strategy to maintain satisfactory levels of service and undertake future investments.

This AMP is an outcome of the Township's stewardship responsibilities. It sets out its approach to reviewing and managing its active capital assets to ensure each asset's continued and sustainable operations, operating and service capability, and the necessary financial plan to ensure the required investments can be made when expected. Additionally, this process reviews the lifecycle cost of each asset, including construction, ongoing maintenance, and disposal. Consideration has been given to ensuring that services are maintained in an environmentally sustainable manner, per the Township's Official Plan.

A key feature of this plan is that it will provide the Township with a prioritized listing of infrastructure needs. This list of priorities will help the Township identify projects to undertake in the coming years, clearly focusing on the most urgent priorities. These projects will require investment within the next five years. This plan is designed to cover each asset's lifecycle. It is intended as a living document to be amended as required or when new tangible assets are added to the Asset Listing.

The Plan reviews the growth and demand that the Township is expected to meet based on the Township's approved Official Plan and population projections. This Plan includes the following eight (8) service areas:

- 1. Facilities and Buildings
- 2. Parklands and Recreation
- 3. Water
- 4. Solid Waste
- 5. Roads
- 6. Bridges and Culverts
- 7. Fleet/Vehicle
- 8. Other

This AMP has been developed to help the Township of Dawson make well-informed and evidence-based decisions about its infrastructure assets.

#### 1.2. Purpose and Scope of This Plan

The asset management plan provides a means of guiding investment decisions to meet key strategic and operational goals. It communicates how the Township's assets will be managed to achieve established service levels and targets. The Plan sets the foundation for making informed, evidence-based decisions and prioritizing investments by using asset data and service-level objectives as evidence. The AMP also reports Council and stakeholder expectations related to asset management.

The purpose of the 2024 Asset Management Plan is to:

- 1. Support the long-term stewardship of the Township's assets while contributing to furthering the Township's strategic priorities and vision for the community.
- 2. Assist with capital programming to develop the Township's upcoming 2025 Capital Budget and Forecast.
- 3. Achieve compliance with the July 01, 2024, O. Reg. 588/17 and July 1, 25 O. Reg. 588/17 requirements.

The scope of the 2024 Asset Management Plan is to:

- 1. Evaluate the state of the Township's infrastructure and assets (inventory, conditions, age and value).
- 2. Determine the Levels of Service (service and performance).
- 3. Develop Asset Management Strategies for implementation (actions to sustain asset service and performance).
- 4. Develop an Asset Investment Strategy (life cycle costs and asset investment strategy).

The Township will continue to apply asset management principles and develop a comprehensive asset management plan. This Plan will seek to prioritize investments over a ten (10) year period, with major updates every five (5) years.

#### 1.3. Regulatory Asset Management Requirements

On December 27, 2017, under the Infrastructure for Jobs and Prosperity Act, 2015, the Province of Ontario approved an Asset Management Planning for Municipal Infrastructure Regulation (O. Reg 588/17), introducing more prescriptive asset management requirements for its municipalities. Compliance with these new requirements is being phased in over a six-year period.

The regulation aims to implement best-practice asset management throughout the municipal sector and help municipalities better understand what services must be supported over the long term. It focuses on service levels and integrates lifecycle management, risk, and financial management to maximize the value of investments and return on ratepayers' dollars.

The regulation sets forth the following timelines:

Figure 1: Ontario Regulation 588/17 Requirements and Timeline



<sup>\*</sup>Core assets are Roads, bridges, stormwater and wastewater assets

# 1.4. Other Regulatory Asset Management Requirements

The O. Reg. 588/7 also prescribes a series of additional requirements; these requirements are summarized as follows:

#### 1. Update of AMP

Every municipality shall review and update its AMP at least five years after the plan is completed and at least every five years after.

# 2. Endorsement and Approval

The Asset Management Plan shall be endorsed by the municipality's executive lead and approved by a municipal council resolution.

#### 3. Annual Review of Asset Management Planning Process

Every municipal council shall conduct an annual review of its asset management planning process on or before July 1<sup>st</sup> of each year, starting the year after the AMP is completed.

#### 4. Public availability

The current strategic asset management policy and plan must be publicly available on the website and provided to anyone who requests them.

To date, the Municipality of Dawson complies with this process.

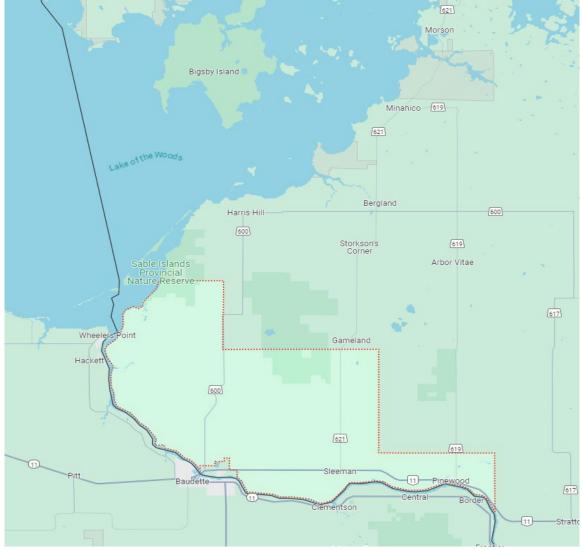
# Section 2.0: Environmental Scan

## 2.1. Township Responsibilities, Services and Future Growth

Dawson was created in 1997 by the amalgamation of the former Townships of Atwood, Blue, Dilke, and Worthington. Each of these former municipalities was created in the early 1900s. The Council decided to amalgamate to improve efficiency.

The name Dawson was chosen to recognize the historical Dawson Trail, the main route of settlers moving from the east to the western part of Canada. The vast Wildland, Bishop and Paskonkin Reserves served our First Nation people for many years as their home and vast hunting grounds. The Hungry Hall, located along the Rainy River in the northern portion of the municipality, served as a stop-off and refreshment spot for travellers. The Hudson Bay Reserve was also a stop-off on the fur trading routes.





Dawson fronts on the banks of the Rainy River and includes the Villages of Pinewood and Sleeman. The municipality has over 200 km of municipal drainage works, which provide outlets for the drainage of the vast farmlands. It occupies 343.42 square kilometres with a population density of 1.2. Farming has been a vibrant part

of the community. Once a huge part of the area, the lumber industry has decreased in importance in recent years. The CNR and EFG natural gas lines dissect the municipality.

Today, agriculture continues to provide employment and commercial activity within the Township. There has been a shift from the historical mixed farming to a more active cereal grain industry in recent years. Although many dairy farms no longer exist, there do continue to be many beef cattle farming operations. During this transition, the population of the former Townships declined significantly as many small family farms disappeared.

The municipality surrounds the Town of Rainy River, the leading service center in the area.

The Township of Dawson is not a very diverse community. According to Statistics Canada's 2021 census, approximately 30 individuals identified as Indigenous (10 First Nation, 10 Metis), while no data was reported for visible minorities. Knowledge of German, High German and Dutch are another linguistic characteristic of the Township.

The 2021 census reports a population of 399 with 305 (jobs) market income recipients. The Township has experienced slow development over the years, and the focus is on infrastructure upkeep and maintenance. Any new infrastructure will be aligned with growth and the Township's community vision.

The Township provides an array of essential services supported by its reliable infrastructure. The Township owns and maintains these assets that support delivering essential services to the community. These assets include:

- 1. Roads for the provision of transportation services.
- 2. Bridges and Culverts to complement the provision of transportation services.
- 3. Facilities and Buildings that support Municipal and Community Services.
- 4. Parklands and Recreation assets that provide amenities such as sporting, recreation and leisure activities, as well as trees and natural areas.
- 5. Fleet, Vehicles and Equipment that support Municipal services and provide emergency response and fire protection services.
- 6. Water that supports sanitation and health and safety-related services.

Understanding and predicting population and employment growth is essential when considering the Township's future growth and the need to align investments to maintain existing infrastructure and provide for future infrastructure.

Based on Statistics Canada data, the Township has constantly decreased its population since 1996. From 2016 (468) to 2021 (399), the population declined by 14.7%. The community has 247 private dwellings, of which usual residents occupy 190, a change of -7.8% since 2016. Based on the 2021 census, 52.5% of the community is male, and 47.5% is female. The average age is 49.1 years, while the median is 56.4 years. The average household size is 2.1.

The 2021 census shows that the labour force consists of 302 people, with a medium after-tax household income of \$65,500 (2020), an increase of 12.2% from 2015.

**Table 1** shows the population trend from 1996 to 2021.

**Table 1: Historical Population Data** 

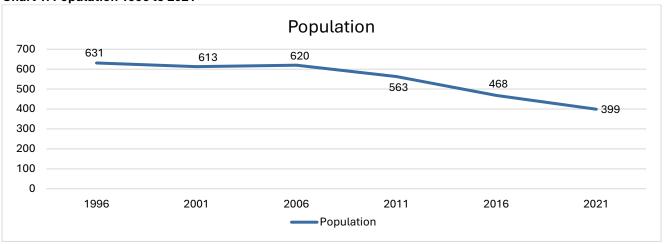
Year	Population	+/-%
1996	631	
2001	613	-2.9
2006	620	+1.1
2011	563	-9.2

2016	468	-16.9
2021	399	-14.7

https://www12.statcan.gc.ca

Dawson's population dropped 58.15% over the 25 years from 1996 to 2021. The Township's population dropped by 69 people in the last two censuses. The highest percentage decline was in 2016 at -16.9 % (Statistics Canada. 2016 Census).

Chart 1: Population 1996 to 2021



Based on the above data and historical trend, one would tend to assume that, should the population continue to decline at similar rates as described above, the impact on the existing infrastructure and service level would not be positive, especially when it comes to keeping assets in a state of good repair.

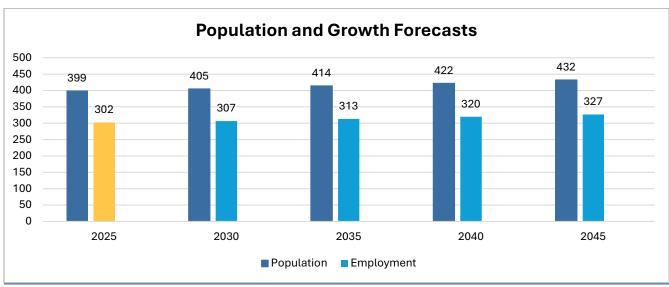
Based on the Ministry of Finance's annual population projections, from 2022 to 2046, the Rainy River District (census division 48) expects a population growth of 8.35%. If this holds true for the Township, and assuming the same rate of change per year, **Table 2** shows the change over time.

**Table 2: Population Growth** 

Year	Total Population	Rate of Change (%)
2025	399	
2030	405	1.59%
2035	414	2.04%
2040	422	2.12%
2045	432	2.18%

Future economic development activities and other economic stimulus throughout the district will impact the figures above in some form. The Township may see higher growth than what is reported above.

#### **Chart 2: Population and Growth Forecasts**



https://data.ontario.ca/dataset/population-projections

The 2024 Asset Management Plan does not identify or outline growth-related capital expenditures. When new assets are purchased and/or built, they will require future renewal as they deteriorate over time. This will pressure future state-of-good repairs capital budgets and investment needs that will be considered through this plan and long-term asset management planning.

#### 2.2. Continual Improving Asset Management

The Township is continually improving its evidence-based asset management planning capabilities to ensure proactive maintenance and strategic investments in assets, guaranteeing reliable services to the community.

Community growth pressures, obsolescence, technological changes, and economic changes in the broader environment drive future asset demands. These demands are typically forecasted through various studies and planning exercises, from which the demand for new infrastructure is identified. Studies are also completed for various assets to assess their current condition and operational/maintenance needs. All this information is used to develop various operational, maintenance, and capital plans for informed investment decisions.

This approach is advancing the Township's evidence-based asset management capabilities to support infrastructure investment planning for service delivery while complying with Ontario Regulation 588/17 regulatory reporting requirements.

Since 1998, the Township has advanced its asset management planning capabilities by developing and implementing key studies & planning documents utilized for this specific purpose. The following summarizes these key documents:

- 1. Township's 1998 Official Plan.
- 2. Various Asset Management Inspection Reports.
- 3. Capital and Operational Budgets.
- 4. Township's Strategic Asset Management Policy, which Council adopted in June 2019.
- 5. Township's 2016-2025 Asset Management Plan
- 6. This 2024 Asset Management Plan provides an updated long-term plan for managing core and non-core assets.

#### 2.3. Asset Management Framework and Governance

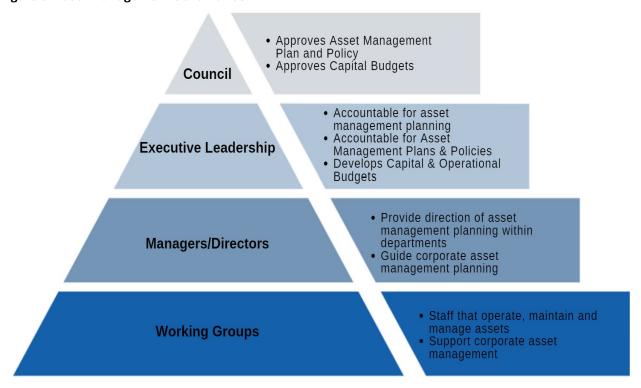
Like the previous Asset Management Plan, the 2024 Asset Management Plan is based on a three-level framework that establishes a clear alignment between management's goals and objectives and the asset management activities. The end outcome of this plan is to attain the following results:

- 1. Align management's objectives with the asset management policies and objectives needed to deliver them.
- 2. Align management's objectives with the levels of service that assets should deliver.
- 3. Guide the asset management priorities and work required on the assets to achieve objectives and ensure that adequate financial resources are available to support that work.

The asset management framework outlined in this document provides the Township key elements necessary to maintain a sustainable and affordable asset management plan.

The Township's Asset Management Governance provides a consistent, transparent, and accountable internal staff working approach that has been instrumental in moving the Township's asset management program forward. It facilitates effective asset management by identifying the stakeholders' roles and responsibilities in the Township's asset management program.

Figure 3: Asset Management Governance



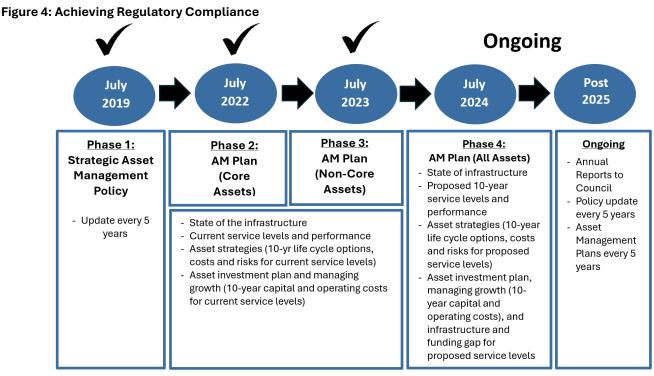
#### 2.4. Technical Strategies for Asset Management Planning

The technical strategies of Life Cycle, Risk Management and Level of Service are necessary to formulate evidence-based asset renewal recommendations that balance maintaining the Level of Service, minimizing risk and considering costs and limited financing. These three strategies were instrumental in allowing the Township to produce this 2024 Asset Management Plan to achieve compliance with Ontario Regulation 588/17 and support the Township's Capital Budgeting process by assisting capital programming.

- ➤ The **Life Cycle Strategies** model asset deterioration over their life and forecast the types, timing and estimated costs of treatments that should be performed to maintain the conditions and reliability to meet the Level of Service.
- > The **Risk Management Strategy** includes a framework that estimates assets' likelihood of failure over time and potential consequences should those assets fail. This strategy supports prioritizing the life cycle asset investment decisions when funding is limited to promote a balance between LOS, risk and budget constraints.
- The Levels of Service (LOS) Strategy formalizes the asset-based performance metrics that impact the Township's overall level of service to be evaluated and tracked. This strategy influences the life cycle strategies by forecasting the impact on LOS from the prioritized asset renewal action. This strategy provides a view of the LOS that the Township intends to deliver through the day-to-day activities carried out by staff to manage assets.

# 2.5. Achieving Regulatory Compliance

This 2024 AMP achieves compliance with the July 1, 2024, O. Reg. 588/17 requirement and is the precursor for the Township's 2025 AMP to achieve the next July 1, 2025, O. Reg. 588/17 requirements. This plan also supports the Township's upper-level government funding requests, as they require approved municipal asset management plans.



# 2.6. Benefits of Asset Management Planning

Asset management planning is part of a strategic planning process integrated with budgeting processes and long-term financial planning. This Asset Management Plan has been developed to help the Township of Dawson make well-informed and evidence-based decisions about its infrastructure assets and contains

Specific benefits associated with an AMP include:

1. Better decision-making regarding resource allocation,

- 2. More effective communications with ratepayers, elected officials, financial rating organizations, and regulatory agencies,
- 3. Providing consistent levels of service to the public,
- 4. Better risk management practices for the municipality,
- 5. More effective financial planning,
- 6. Reduced lifecycle costs,
- 7. More efficient data management,
- 8. Facilitates the establishment and subsequent implementation of policy objectives and the related measurement of performance,
- 9. Avoids potential problems and crises, and,
- 10. Results in positive institutional change.

# 2.7. Impact on Planning and Financial Budgeting

The Asset Management Plan significantly impacts the planning and financial budgeting process, which depend on each other. The AMP identifies the timing for asset renewal, maintenance, replacement, additions, and disposals and associated costs. This directly ties into planning and financial budgeting by providing the knowledge of the timing and magnitude of future investments required to operate, maintain, renew and acquire assets.

While the AMP outlines the timing and costs to maintain infrastructure assets at a certain level and condition, the capital and operating budgets ensure:

- 1. The acquisition and management of assets are linked to Council goals and strategies,
- 2. Focus on community service expectations,
- 3. Growth and demand projects,
- 4. Asset lifecycle management and,
- 5. Operating and maintenance programs.

The AMP also outlines any funding shortfalls or additional funds required to be raised to maintain assets at desirable conditions.

# SECTION 3.0: STATE OF LOCAL INFRASTRUCTURE

The Township assets have a total estimated replacement value of \$41,139,489.00, and their overall average score is 7.06, putting them in the Good (B) condition category. Even though the overall asset condition is Good, the assets will require investments to maintain reliable service.

#### 3.1. Asset Inventories, Values, Conditions and Ages

The Township owns an array of assets to deliver service to the community. As these infrastructure assets age and deteriorate over time, they will require ongoing renewal to ensure they continue to provide reliable community services. This section provides the overall condition assessment of assets conducted as of July 2024 and outlines the following:

- 1. Asset types (Roads, Buildings, Equipment, Bridges/Culverts, Water and Vehicles).
- 2. Identification of asset maintenance, repair, remediation, and replacement costs.
- 3. Age of assets, including age of assets as a portion of expected life.
- 4. Condition of assets, as per standard engineering practices. Roads, vehicles, buildings, water, and recreation equipment were inspected for this process, and a Professional Engineer analyzed the most recent bridge inspection reports.

As the asset management planning process is intended to be ongoing, and the condition of assets, especially those requiring immediate repair, can impact the budget process, it is recommended that the tables included herein be updated with current information as they become available. Asset Management Plans are living documents. Data will be updated as identified in Municipal policy, which complies with Provincial requirements (i.e., as required inspections are undertaken at regular intervals).

The overall asset conditions are based on the following rating system and assumptions:

- 1. The estimated life value assumes that identified maintenance is completed and regular ongoing maintenance is performed. The estimated remaining life for vehicles in good condition is assumed to be ten (10) years.
- 2. Roads use Pavement Condition Rating value from 0-100.
- 3. Building Conditions rating scale as follows:

**Table 3: Asset Management Condition Rating System** 

Condition Category	Letter Grade	Scale Number	Asset Condition Characteristics
Very Good Excellent	Α	10	"Fit for the Future": New or recently rehabilitated. Very low risk of failure.
Good	В	7-9	"Good for Now": Minimal signs of deterioration. Low risk of failure.
Fair	С	4-6	"Adequate for Now but May Require Attention": There are additional signs of deterioration, and some failures could potentially occur.
Poor	D	1-3	"Declining Conditions": Probability of asset failure increasing. Reduced ability to provide the service
Very Poor	F	0	"At Risk" Assets exceed their service life, requiring attention and appropriate life cycle treatment.

## 3.2. Township of Dawson Infrastructure Assets

The Township is responsible for the following asset classes: Facilities/Buildings, Roads, Bridges and Culverts, Water and Wells, Parklands and Recreation, and Fleet/Vehicles. **Table 4** below provides a summary list of the Township's assets.

Table 4: Township Owned Infrastructure Asset Inventory

Asset Name	Asset No.	Ext No.	Asset Code	Quantity	Units
Pinewood Firehall	100001	1	АЗН	202.89	SQ.M.
Blue Public Works Garage	100002	1	A2B	574.99	SQ.M.
Dawson North Firehall	100003	1	АЗН	201.88	SQ.M.
Ballfield Building	100004	1	A2B	22.84	SQ.M.
Blue Garage Yard	100005	1	Z9Z	1	EA.
Pavilion by the Ball Field	100006	1	C5F	91.77	SQ.M.
Locum House	100007	1	A3Q	178.92	SQ.M.
Ballfield	200001	1	C5B	1	EA.
Dilke Landfill (Closed)	450000	03	B4B	1	EA.
Worthington Dump	450000	1	B4B	1	EA.
Blue Dump	450000	2	B4B	1	EA.
Fuel Tanks	500001	1	Z9Z	1	EA.
Church Street	600001	1	D1B	0.15	KM.
Front Street	600002	1	D1B	0.2	KM.
Donald Street	600003	1	D1B	0.15	KM.
Amy Street	600004	1	D1B	0.15	KM.
Baseline Road to 619 Highway	600005	1	D1C	0.2	KM.
Baseline Road to Morrison Road	600006	1	D1B	1.7	KM.
Baseline Road to Morley Dilke Road	600007	1	D1B	1.6	KM.
Morley Dilke Road	600008	1	D1B	5.1	KM.
Nelles Dilke Road	600009	1	D1B	13	KM.
Worthington Dilke Road #7	600010	1	D1B	3.4	KM.
Colonization Road to Wiersema Road	600011	1	D1B	0	KM.
Wiersema Road	600012	1	D1B	0.8	KM.
Dimit Road (South)	600013	1	D1B	0.7	KM.
Dimit Road (North)	600013	2	D1B	1	KM.
Smart Road	600014	1	D1B	0.7	KM.
Gravel Pit Road	600015	1	D1B	0.8	KM.
Reid Road	600016	1	D1B	0.8	KM.
Di Road	600017	1	D1B	0.5	KM.
Bay Street	600018	1	D1B	0.1	KM.
Cupp Road	600019	1	D1B	0.45	KM.
Morrison Road	600020	1	D1B	1.6	KM.
Advent Road	600021	1	D1B	3.2	KM.
Gagne Road	600022	1	D1B	2.6	KM.
Lauzon Road	600023	1	D1B	2.5	KM.
Paquette Road	600024	1	D1B	1.52	KM.
Worthington Road #6	600025	1	D1B	1	KM.
Colonization Road to Worthington Road #6	600026	1	D1B	0.25	KM.
Worthington Road #5	600027	1	D1B	1.8	KM.

Colonization Road         600028         1         D1B         6.9         KM.           Atwood Road Worthington #1         600030         1         D1B         10.2         KM.           Fadden Road         600030         1         D1B         3.3         KM.           Embury Road         600031         1         D1B         2.5         KM.           Hartnell Road         600033         1         D1B         3.7         KM.           Blue Road #3         600033         1         D1B         3.7         KM.           Woods Road         600035         1         D1B         4.85         KM.           Blue Road #4         600035         1         D1B         2.2         KM.           Blue Boad #4         600036         1         D1B         2.5         KM.           Blue Road #4         600038         1         D1B         2.5         KM.           Blue Road #6         600038         1         D1B         2.5         KM.           Worthington Road #3 (North)         600040         1         D1B         3.2         KM.           Worthington Road #3 (South)         600041         D1B         3.2         KM.						
Fadden Road	Colonization Road	600028	1	D1B	6.9	KM.
Embury Road	Atwood Road Worthington #1	600029	1	D1B	10.2	KM.
Hartnell Road   600032   1   D1B   2.5   KM. Blue Road #3   600033   1   D1B   8.7   KM. Woods Road   600034   1   D1B   1.6   KM. Blue Road #2   600035   1   D1B   4.85   KM. Blue Road #2   600035   1   D1B   4.85   KM. Blue Road #4   600036   1   D1B   2   KM. Blue Road #4   600036   1   D1B   2   KM. Blue Road #6   600037   1   D1B   2.5   KM. Blue Road #6   600037   1   D1B   2.5   KM. Blue Road #6   600038   1   D1B   2.5   KM. Blue Road #6   600038   1   D1B   2.5   KM. Worthington Road #3 (North)   600040   1   D1B   7   KM. Worthington Road #3 (North)   600041   1   D1B   7   KM. Worthington Road #3 (South)   600041   1   D1B   7   KM. Worthington Road #3 (South)   600041   1   D1B   1.2   KM. Worthington Road #4   600042   1   D1B   1.2   KM. Blue Road #4   600042   1   D1B   1.2   KM. Blue Road #4   600044   1   D1B   1.3   KM. Blue Road #4   600044   1   D1B   5.3   KM. Blue Road #4   600044   1   D1B   7.1   KM. Altwood Road #2   600048   1   D1B   7.1   KM. Altwood Road #2   600050   1   D1B   6   KM. Blue Road #4   600051   1   D1B   6   KM. Blue Road #4   600051   1   D1B   6   KM. Blue Road #4   600051   1   D1B   6   KM. Blue Road #4   600052   1   D1B   6   KM. Blue Road #4   600055   1	Fadden Road	600030	1	D1B	3.3	KM.
Blue Road #3	Embury Road	600031	1	D1B	1.5	KM.
Woods Road	Hartnell Road	600032	1	D1B	2.5	KM.
Blue Road #2   600035	Blue Road #3	600033	1	D1B	8.7	KM.
Blue Road #4         600036         1         D1B         2         KM.           Blue Dump Road         600037         1         D1B         1.1         KM.           Blue Road #6         600038         1         D1B         2.5         KM.           Blue Road #7         600039         1         D1B         3.2         KM.           Worthington Road #3 (North)         600040         1         D1B         7         KM.           Worthington Road #3 (South)         600041         1         D1B         2.5         KM.           Worthington Road #4         600042         1         D1B         3         KM.           Asselin Road         600043         1         D1B         1.2         KM.           Byrnes Road         600044         1         D1B         1.3         KM.           Betro Road         600045         1         D1B         1.3         KM.           Betro Road         600046         1         D1B         5.3         KM.           Government Road         600048         1         D1B         5.3         KM.           Atwood Road #2         600049         1         D1B         5         KM. <td>Woods Road</td> <td>600034</td> <td>1</td> <td>D1B</td> <td>1.6</td> <td>KM.</td>	Woods Road	600034	1	D1B	1.6	KM.
Blue Dump Road   600037	Blue Road #2	600035	1	D1B	4.85	KM.
Blue Road #6   600038   1   D1B   2.5   KM.   Blue Road #7   600039   1   D1B   3.2   KM.   Worthington Road #3 (North)   600040   1   D1B   7   KM.   Worthington Road #3 (South)   600041   1   D1B   2.5   KM.   Worthington Road #4   600042   1   D1B   3   KM.   Asselin Road   600043   1   D1B   3.2   KM.   Byrnes Road   600043   1   D1B   1.2   KM.   Byrnes Road   600044   1   D1B   1.2   KM.   Byrnes Road   600045   1   D1B   1.5   KM.   Betro Road   600046   1   D1B   5.3   KM.   Betro Road   600046   1   D1B   5.3   KM.   Desorcy Road   600047   1   D1B   5.3   KM.   Covernment Road   600048   1   D1B   7.1   KM.   Atwood Road #2   600049   1   D1B   7.1   KM.   Atwood Road #2   600050   1   D1B   5   KM.   Larson Road   600051   D1B   5   KM.   Larson Road   600052   1   D1B   5   KM.   Atwood Road #2   600050   1   D1B   5   KM.   Atwood Road #3   D1B   7.1   KM.   Atwood Road #4   600053   1   D1B   5   KM.   Atwood Road #4   600054   1   D1B   5   KM.   Atwood Road #4   600055   1   D1B   5   KM.   Atwood Road   600055   1   D1B   2.8   KM.   Atmond Drive   600053   1   D1B   3.1   KM.   Acree Road   600055   1   D1B   3.1   KM.   Acree Road   600056   1   D1B   3.1   KM.   Acree Road   600057   1   D1B   3.1   KM.   Acree Road   600058   1   D1B   1.8   KM.   Acree Road   600059   1   D1B   0.5   KM.   Allist Road   600059   1   D1B   0.5   KM.   Andry's Road   600060   2   D1B   3.2   KM.   Andry's Road   600060   1   D1B   0.5   KM.   Beckman Road   600064   1   D1B   0.5   KM.   Andry's Road   600066   1   D1B   0.6   KM.   Beckman Road   600067   1   D1B   0.5   KM.   Antonson Road   600068   1   D1B   0.6   KM.   Beckman Road   600069   1   D1B   0.5   KM.   Beckman Road   600069	Blue Road #4	600036	1	D1B	2	KM.
Blue Road #7   600039	Blue Dump Road	600037	1	D1B	1.1	KM.
Worthington Road #3 (North)         600040         1         D1B         7         KM.           Worthington Road #3 (South)         600041         1         D1B         2.5         KM.           Worthington Road #4         600042         1         D1B         3         KM.           Asselin Road         600043         1         D1B         1.2         KM.           Byrnes Road         600044         1         D1B         13.6         KM.           Betro Road         600045         1         D1B         0.9         KM.           Pochatio Road         600046         1         D1B         0.9         KM.           Desorcy Road         600047         1         D1B         1.6         KM.           Oscorry Road         600047         1         D1B         1.6         KM.           Atwood Road #2         600049         1         D1B         4         KM.           Atwood Road #2         600050         1         D1B         5         KM.           Lantier Road         600051         1         D1B         5         KM.           Larson Road         600052         1         D1B         2.8         KM.	Blue Road #6	600038	1	D1B	2.5	KM.
Worthington Road #3 (South)         600041         1         D1B         2.5         KM.           Worthington Road #4         600042         1         D1B         3         KM.           Asselin Road         600043         1         D1B         1.2         KM.           Byrnes Road         600044         1         D1B         1.3.6         KM.           Betro Road         600045         1         D1B         0.9         KM.           Pochatio Road         600046         1         D1B         5.3         KM.           Posorcy Road         600047         1         D1B         5.3         KM.           Government Road         600048         1         D1B         7.1         KM.           Government Road         600048         1         D1B         7.1         KM.           Atwood Road #2         600050         1         D1B         5         KM.           Morthington Road #2         600050         1         D1B         6         KM.           Larson Road         600051         1         D1B         6         KM.           Larson Road         600052         1         D1B         2.2         KM.	Blue Road #7	600039	1	D1B	3.2	KM.
Worthington Road #4         600042         1         D1B         3         KM.           Asselin Road         600043         1         D1B         1.2         KM.           Byrnes Road         600044         1         D1B         13.6         KM.           Belro Road         600045         1         D1B         0.9         KM.           Pochalio Road         600046         1         D1B         5.3         KM.           Desorcy Road         600047         1         D1B         1.6         KM.           Government Road         600048         1         D1B         7.1         KM.           Atwood Road #2         600049         1         D1B         4         KM.           Larsin Road         600050         1         D1B         6         KM.           Larsin Road         600051         1         D1B         6         KM.           Larsin Road         600052         1         D1B         2.8         KM.           Harmond Drive         600053         1         D1B         2.4         KM.           Olson Road         600054         1         D1B         3.1         KM.           Grant Dri	Worthington Road #3 (North)	600040	1	D1B	7	KM.
Assetin Road 600043 1 D1B 1.2 KM. Byrnes Road 600044 1 D1B 13.6 KM. Byrnes Road 600044 1 D1B 13.6 KM. Betro Road 600045 1 D1B 0.9 KM. Pochatio Road 600046 1 D1B 5.3 KM. Betro Road 600047 1 D1B 5.3 KM. Government Road 600047 1 D1B 7.1 KM. Government Road 600048 1 D1B 7.1 KM. Atwood Road #2 600049 1 D1B 4 KM. Worthington Road #2 600050 1 D1B 5. KM. Lantier Road 600051 1 D1B 5. KM. Lantier Road 600051 1 D1B 6 KM. Government Road 600051 1 D1B 6 KM. M. Worthington Road #2 600050 1 D1B 6 KM. Larson Road 600052 1 D1B 6 KM. Larson Road 600052 1 D1B 7.1 KM. Government Prive 600053 1 D1B 7.1 KM. Grant Drive 600053 1 D1B 7.1 KM. Grant Drive 600055 1 D1B 7.1 KM. Grant Drive 600056 1 D1B 7.1 KM. Grant Drive 600057 1 D1B 7.1 KM. Grant Drive 600059 1 D1B 7.1 KM. Grant Drive 600060 1 D1B 7.1 KM. Grant Drive 7.1 KM. Grant Drive 7.1 KM. Grant Drive 7.1 D1B 7.1 KM. Grant Drive 7.1 KM. Grant Drive 7.1 KM. Grant Drive 7.1 KM. Grant Drive 7.1 KM. G	Worthington Road #3 (South)	600041	1	D1B	2.5	KM.
Byrnes Road         600044         1         D1B         13.6         KM.           Betro Road         600045         1         D1B         0.9         KM.           Pochalio Road         600046         1         D1B         5.3         KM.           Desorcy Road         600047         1         D1B         1.6         KM.           Government Road         600048         1         D1B         7.1         KM.           Atwood Road #2         600049         1         D1B         4         KM.           Worthington Road #2         600050         1         D1B         5         KM.           Lantier Road         600051         1         D1B         6         KM.           Larson Road         600052         1         D1B         2.8         KM.           Hammond Drive         600053         1         D1B         2.8         KM.           Olson Road         600054         1         D1B         3.1         KM.           Acree Road         600055         1         D1B         2.7         KM.           Grant Drive         600056         1         D1B         1         KM.           Gurt's Roa	Worthington Road #4	600042	1	D1B	3	KM.
Betro Road   600045	Asselin Road	600043	1	D1B	1.2	KM.
Pochalio Road         600046         1         D1B         5.3         KM.           Desorcy Road         600047         1         D1B         1.6         KM.           Government Road         600048         1         D1B         7.1         KM.           Atwood Road #2         600049         1         D1B         4         KM.           Worthington Road #2         600050         1         D1B         5         KM.           Lantier Road         600051         1         D1B         6         KM.           Larson Road         600052         1         D1B         6         KM.           Hammond Drive         600053         1         D1B         0.4         KM.           Olson Road         600054         1         D1B         3.1         KM.           Acree Road         600055         1         D1B         2.7         KM.           Grant Drive         600056         1         D1B         1         KM.           Gurt's Road         600057         1         D1B         1.8         KM.           Hirst Road         600058         1         D1B         0.5         KM.           Wilson Creek	Byrnes Road	600044	1	D1B	13.6	KM.
Desorcy Road   600047	Belro Road	600045	1	D1B	0.9	KM.
Government Road         600048         1         D1B         7.1         KM.           Atwood Road #2         600049         1         D1B         4         KM.           Worthington Road #2         600050         1         D1B         5         KM.           Lantier Road         600051         1         D1B         6         KM.           Larson Road         600052         1         D1B         2.8         KM.           Hammond Drive         600053         1         D1B         0.4         KM.           Olson Road         600054         1         D1B         3.1         KM.           Acree Road         600055         1         D1B         2.7         KM.           Grant Drive         600056         1         D1B         1         KM.           Grant Drive         600056         1         D1B         1         KM.           Grant Drive         600057         1         D1B         0         KM.           Hirst Road         600058         1         D1B         1.8         KM.           Jenkins Drive         600059         1         D1B         2.2         KM.           Wilson Creek Roa	Pochalio Road	600046	1	D1B	5.3	KM.
Atwood Road #2         600049         1         D1B         4         KM.           Worthington Road #2         600050         1         D1B         5         KM.           Lantier Road         600051         1         D1B         6         KM.           Larson Road         600052         1         D1B         2.8         KM.           Hammond Drive         600053         1         D1B         0.4         KM.           Olson Road         600054         1         D1B         3.1         KM.           Acree Road         600055         1         D1B         2.7         KM.           Grant Drive         600056         1         D1B         1         KM.           Gurt's Road         600057         1         D1B         0         KM.           Hirist Road         600058         1         D1B         1.8         KM.           Jenkins Drive         600059         1         D1B         2.2         KM.           Wilson Creek Road Part-1 (West of River Road)         600069         1         D1B         0.5         KM.           Wilson Creek Road Part-2 (East of River Road)         600060         2         D1B         8.2	Desorcy Road	600047	1	D1B	1.6	KM.
Worthington Road #2         600050         1         D1B         5         KM.           Lantier Road         600051         1         D1B         6         KM.           Larson Road         600052         1         D1B         2.8         KM.           Hammond Drive         600053         1         D1B         0.4         KM.           Olson Road         600054         1         D1B         3.1         KM.           Acree Road         600055         1         D1B         2.7         KM.           Grant Drive         600056         1         D1B         1         KM.           Gurt's Road         600057         1         D1B         0         KM.           Hirst Road         600058         1         D1B         1.8         KM.           Jenkins Drive         600059         1         D1B         2.2         KM.           Wilson Creek Road Part-1 (West of River Road)         600060         1         D1B         0.5         KM.           Wilson Creek Road Part-2 (East of River Road)         600060         2         D1B         0.5         KM.           Andy's Road         600061         1         D1B         0.8	Government Road	600048	1	D1B	7.1	KM.
Lantier Road         600051         1         D1B         6         KM.           Larson Road         600052         1         D1B         2.8         KM.           Hammond Drive         600053         1         D1B         0.4         KM.           Olson Road         600054         1         D1B         3.1         KM.           Acree Road         600055         1         D1B         2.7         KM.           Grant Drive         600056         1         D1B         1         KM.           Curt's Road         600057         1         D1B         0         KM.           Hirst Road         600058         1         D1B         0         KM.           Jenkins Drive         600059         1         D1B         1.8         KM.           Wilson Creek Road Part-1 (West of River Road)         600060         1         D1B         0.5         KM.           Wilson Creek Road Part-2 (East of River Road)         600060         2         D1B         8.2         KM.           Andy's Road         600061         1         D1B         0.8         KM.           Oak Grove Road         600062         1         D1B         1.5	Atwood Road #2	600049	1	D1B	4	KM.
Larson Road         600052         1         D1B         2.8         KM.           Hammond Drive         600053         1         D1B         0.4         KM.           Olson Road         600054         1         D1B         3.1         KM.           Acree Road         600055         1         D1B         2.7         KM.           Grant Drive         600056         1         D1B         1         KM.           Curt's Road         600057         1         D1B         0         KM.           Hirst Road         600058         1         D1B         0         KM.           Jenkins Drive         600059         1         D1B         1.8         KM.           Wilson Creek Road Part-1 (West of River Road)         600060         1         D1B         0.5         KM.           Wilson Creek Road Part-2 (East of River Road)         600060         2         D1B         8.2         KM.           Andy's Road         60061         1         D1B         0.8         KM.           Oak Grove Road         60062         1         D1B         1.5         KM.           Beckman Road         600063         1         D1B         1.5	Worthington Road #2	600050	1	D1B	5	KM.
Hammond Drive         600053         1         D1B         0.4         KM.           Olson Road         600054         1         D1B         3.1         KM.           Acree Road         600055         1         D1B         2.7         KM.           Grant Drive         600056         1         D1B         1         KM.           Curt's Road         600057         1         D1B         0         KM.           Hirst Road         600058         1         D1B         1.8         KM.           Jenkins Drive         600059         1         D1B         2.2         KM.           Wilson Creek Road Part-1 (West of River Road)         600060         1         D1B         0.5         KM.           Wilson Creek Road Part-2 (East of River Road)         600060         2         D1B         8.2         KM.           Andy's Road         600061         1         D1B         0.8         KM.           Oak Grove Road         600062         1         D1B         2         KM.           Beckman Road         600063         1         D1B         1         KM.           Jensson Road         600064         1         D1B         2         <	Lantier Road	600051	1	D1B	6	KM.
Olson Road         600054         1         D1B         3.1         KM.           Acree Road         600055         1         D1B         2.7         KM.           Grant Drive         600056         1         D1B         1         KM.           Curt's Road         600057         1         D1B         0         KM.           Hirst Road         600058         1         D1B         1.8         KM.           Jenkins Drive         600059         1         D1B         2.2         KM.           Wilson Creek Road Part-1 (West of River Road)         600060         1         D1B         0.5         KM.           Wilson Creek Road Part-2 (East of River Road)         600060         2         D1B         8.2         KM.           Andy's Road         600061         1         D1B         0.8         KM.           Oak Grove Road         600062         1         D1B         2         KM.           Beckman Road         600063         1         D1B         1.5         KM.           Jensson Road         600064         1         D1B         2         KM.           Ed's Road         600066         1         D1B         0.6 <td< td=""><td>Larson Road</td><td>600052</td><td>1</td><td>D1B</td><td>2.8</td><td>KM.</td></td<>	Larson Road	600052	1	D1B	2.8	KM.
Acree Road         600055         1         D1B         2.7         KM.           Grant Drive         600056         1         D1B         1         KM.           Curt's Road         600057         1         D1B         0         KM.           Hirst Road         600058         1         D1B         1.8         KM.           Jenkins Drive         600059         1         D1B         2.2         KM.           Wilson Creek Road Part-1 (West of River Road)         600060         1         D1B         0.5         KM.           Wilson Creek Road Part-2 (East of River Road)         600060         2         D1B         0.5         KM.           Andy's Road         600061         1         D1B         0.8         KM.           Oak Grove Road         600061         1         D1B         0.8         KM.           Beckman Road         600062         1         D1B         1.5         KM.           Antonson Road         600063         1         D1B         1         KM.           Jensson Road         600064         1         D1B         0.6         KM.           Ed's Road         600065         1         D1B         0.6	Hammond Drive	600053	1	D1B	0.4	KM.
Grant Drive         600056         1         D1B         1         KM.           Curt's Road         600057         1         D1B         0         KM.           Hirst Road         600058         1         D1B         1.8         KM.           Jenkins Drive         600059         1         D1B         2.2         KM.           Wilson Creek Road Part-1 (West of River Road)         600060         1         D1B         0.5         KM.           Wilson Creek Road Part-2 (East of River Road)         600060         2         D1B         8.2         KM.           Andy's Road         600061         1         D1B         0.8         KM.           Oak Grove Road         600062         1         D1B         2         KM.           Beckman Road         600062         1         D1B         1.5         KM.           Antonson Road         600063         1         D1B         1         KM.           Jensson Road         600064         1         D1B         2         KM.           Ed's Road         600065         1         D1B         0.6         KM.           Ole's Road         600066         1         D1B         0.4 <t< td=""><td>Olson Road</td><td>600054</td><td>1</td><td>D1B</td><td>3.1</td><td>KM.</td></t<>	Olson Road	600054	1	D1B	3.1	KM.
Curt's Road         600057         1         D1B         0         KM.           Hirst Road         600058         1         D1B         1.8         KM.           Jenkins Drive         600059         1         D1B         2.2         KM.           Wilson Creek Road Part-1 (West of River Road)         600060         1         D1B         0.5         KM.           Wilson Creek Road Part-2 (East of River Road)         600060         2         D1B         8.2         KM.           Andy's Road         600061         1         D1B         0.8         KM.           Oak Grove Road         600062         1         D1B         2         KM.           Beckman Road         600062         1         D1B         1.5         KM.           Antonson Road         600063         1         D1B         1         KM.           Jensson Road         600064         1         D1B         1         KM.           Ed's Road         600065         1         D1B         0.6         KM.           Ole's Road         600067         1         D1B         0.4         KM.           Fred's Road         600068         1         D1B         0.8	Acree Road	600055	1	D1B	2.7	KM.
Hirst Road         600058         1         D1B         1.8         KM.           Jenkins Drive         600059         1         D1B         2.2         KM.           Wilson Creek Road Part-1 (West of River Road)         600060         1         D1B         0.5         KM.           Wilson Creek Road Part-2 (East of River Road)         600060         2         D1B         8.2         KM.           Andy's Road         600061         1         D1B         0.8         KM.           Oak Grove Road         600062         1         D1B         0.8         KM.           Beckman Road         600062         1         D1B         1.5         KM.           Antonson Road         600063         1         D1B         1         KM.           Jensson Road         600064         1         D1B         1         KM.           Ed's Road         600065         1         D1B         0.6         KM.           Ole's Road         600066         1         D1B         0.4         KM.           Fred's Road         600067         1         D1B         0.8         KM.           Johnson Road         600069         1         D1B         0.5	Grant Drive	600056	1	D1B	1	KM.
Jenkins Drive         600059         1         D1B         2.2         KM.           Wilson Creek Road Part-1 (West of River Road)         600060         1         D1B         0.5         KM.           Wilson Creek Road Part-2 (East of River Road)         600060         2         D1B         8.2         KM.           Andy's Road         600061         1         D1B         0.8         KM.           Oak Grove Road         600062         1         D1B         2         KM.           Beckman Road         600063         1         D1B         1.5         KM.           Antonson Road         600064         1         D1B         1         KM.           Jensson Road         600065         1         D1B         2         KM.           Ed's Road         600066         1         D1B         0.6         KM.           Ole's Road         600067         1         D1B         0.4         KM.           Fred's Road         600068         1         D1B         0.8         KM.           Johnson Road         600069         1         D1B         0.5         KM.           Sandmoen Road         600070         1         D1B         0.5	Curt's Road	600057	1	D1B	0	KM.
Wilson Creek Road Part-1 (West of River Road)         600060         1         D1B         0.5         KM.           Wilson Creek Road Part-2 (East of River Road)         600060         2         D1B         8.2         KM.           Andy's Road         600061         1         D1B         0.8         KM.           Oak Grove Road         600062         1         D1B         2         KM.           Beckman Road         600063         1         D1B         1.5         KM.           Antonson Road         600064         1         D1B         1         KM.           Jensson Road         600065         1         D1B         2         KM.           Ed's Road         600066         1         D1B         0.6         KM.           Ole's Road         600067         1         D1B         0.4         KM.           Fred's Road         600068         1         D1B         0         KM.           Johnson Road         600069         1         D1B         0         KM.           Sandmoen Road         600070         1         D1B         0.5         KM.           Hijalmer Road         600071         1         D1B         0	Hirst Road	600058	1	D1B	1.8	KM.
Wilson Creek Road Part-2 (East of River Road)         600060         2         D1B         8.2         KM.           Andy's Road         600061         1         D1B         0.8         KM.           Oak Grove Road         600062         1         D1B         2         KM.           Beckman Road         600063         1         D1B         1.5         KM.           Antonson Road         600064         1         D1B         1         KM.           Jensson Road         600065         1         D1B         2         KM.           Ed's Road         600066         1         D1B         0.6         KM.           Ole's Road         600067         1         D1B         0.4         KM.           Fred's Road         600068         1         D1B         0         KM.           Johnson Road         600069         1         D1B         0         KM.           Sandmoen Road         600070         1         D1B         0.5         KM.           Hijalmer Road         600071         1         D1B         0         KM.	Jenkins Drive	600059	1	D1B	2.2	KM.
Andy's Road       600061       1       D1B       0.8       KM.         Oak Grove Road       600062       1       D1B       2       KM.         Beckman Road       600063       1       D1B       1.5       KM.         Antonson Road       600064       1       D1B       1       KM.         Jensson Road       600065       1       D1B       2       KM.         Ed's Road       600066       1       D1B       0.6       KM.         Ole's Road       600067       1       D1B       0.4       KM.         Fred's Road       600068       1       D1B       0.8       KM.         Johnson Road       600069       1       D1B       0       KM.         Sandmoen Road       600070       1       D1B       0.5       KM.         Hijalmer Road       600071       1       D1B       0       KM.	Wilson Creek Road Part-1 (West of River Road)	600060	1	D1B	0.5	KM.
Oak Grove Road         600062         1         D1B         2         KM.           Beckman Road         600063         1         D1B         1.5         KM.           Antonson Road         600064         1         D1B         1         KM.           Jensson Road         600065         1         D1B         2         KM.           Ed's Road         600066         1         D1B         0.6         KM.           Ole's Road         600067         1         D1B         0.4         KM.           Fred's Road         600068         1         D1B         0.8         KM.           Johnson Road         600069         1         D1B         0         KM.           Sandmoen Road         600070         1         D1B         0.5         KM.           Hijalmer Road         600071         1         D1B         0         KM.	Wilson Creek Road Part-2 (East of River Road)	600060	2	D1B	8.2	KM.
Beckman Road         600063         1         D1B         1.5         KM.           Antonson Road         600064         1         D1B         1         KM.           Jensson Road         600065         1         D1B         2         KM.           Ed's Road         600066         1         D1B         0.6         KM.           Ole's Road         600067         1         D1B         0.4         KM.           Fred's Road         600068         1         D1B         0.8         KM.           Johnson Road         600069         1         D1B         0         KM.           Sandmoen Road         600070         1         D1B         0.5         KM.           Hijalmer Road         600071         1         D1B         0         KM.	Andy's Road	600061	1	D1B	0.8	KM.
Antonson Road       600064       1       D1B       1       KM.         Jensson Road       600065       1       D1B       2       KM.         Ed's Road       600066       1       D1B       0.6       KM.         Ole's Road       600067       1       D1B       0.4       KM.         Fred's Road       600068       1       D1B       0.8       KM.         Johnson Road       600069       1       D1B       0       KM.         Sandmoen Road       600070       1       D1B       0.5       KM.         Hijalmer Road       600071       1       D1B       0       KM.	Oak Grove Road	600062	1	D1B	2	KM.
Jensson Road         600065         1         D1B         2         KM.           Ed's Road         600066         1         D1B         0.6         KM.           Ole's Road         600067         1         D1B         0.4         KM.           Fred's Road         600068         1         D1B         0.8         KM.           Johnson Road         600069         1         D1B         0         KM.           Sandmoen Road         600070         1         D1B         0.5         KM.           Hijalmer Road         600071         1         D1B         0         KM.	Beckman Road	600063	1	D1B	1.5	KM.
Ed's Road       600066       1       D1B       0.6       KM.         Ole's Road       600067       1       D1B       0.4       KM.         Fred's Road       600068       1       D1B       0.8       KM.         Johnson Road       600069       1       D1B       0       KM.         Sandmoen Road       600070       1       D1B       0.5       KM.         Hijalmer Road       600071       1       D1B       0       KM.	Antonson Road	600064	1	D1B	1	KM.
Ole's Road         600067         1         D1B         0.4         KM.           Fred's Road         600068         1         D1B         0.8         KM.           Johnson Road         600069         1         D1B         0         KM.           Sandmoen Road         600070         1         D1B         0.5         KM.           Hijalmer Road         600071         1         D1B         0         KM.	Jensson Road	600065	1	D1B	2	KM.
Fred's Road         600068         1         D1B         0.8         KM.           Johnson Road         600069         1         D1B         0         KM.           Sandmoen Road         600070         1         D1B         0.5         KM.           Hijalmer Road         600071         1         D1B         0         KM.	Ed's Road	600066	1	D1B	0.6	KM.
Johnson Road         600069         1         D1B         0         KM.           Sandmoen Road         600070         1         D1B         0.5         KM.           Hijalmer Road         600071         1         D1B         0         KM.	Ole's Road	600067	1	D1B	0.4	KM.
Sandmoen Road         600070         1         D1B         0.5         KM.           Hijalmer Road         600071         1         D1B         0         KM.	Fred's Road	600068	1	D1B	0.8	KM.
Hijalmer Road         600071         1         D1B         0         KM.	Johnson Road	600069	1	D1B	0	KM.
	Sandmoen Road	600070	1	D1B	0.5	KM.
River Road Part - 1 600072 1 D1B 12.3 KM.	Hijalmer Road	600071	1	D1B	0	KM.
	River Road Part - 1	600072	1	D1B	12.3	KM.

River Road Part - 2	600072	2	D1C	12.5	KM.
Hanson Drive	600073	1	D1B	0.2	KM.
Part of Main Street	600074	1	D1B	0.05	KM.
Bedard Road	600075	1	D1B	0.5	KM.
Marion Street	600076	1	D1B	0.2	KM.
Storkson Road	600077	1	D1B	0.13	KM.
Miller Street	600078	1	D1B	0.3	KM.
River Bend Drive	600079	1	D1B	0.4	KM.
Neddo Lane	600080	1	D1B	0.075	KM.
Third Avenue	600081	1	D1B	0.05	KM.
Railway Avenue	600082	1	D1B	0.65	KM.
Schroeder Road	600083	1	D1B	0.8	KM.
Colonization Road Culvert	800001	1	D2C	124.89	SQ.M.
Hartnell Road Culvert	800002	1	D2A	0	SQ.M.
Worthington Road #2 Culvert	800003	1	D2C	70.52	SQ.M.
River Road Culvert	800004	1	D2C	85.5	SQ.M.
Blue No.2 Culvert	800005	1	D2A	0	SQ.M.
2019 Chevy 2-Ton	900001	1	E4B	1	EA.
1999 Ford Sterling	900002	1	E1B	1	EA.
2015 Dual Axel Trailer	900003	1	E70	1	EA.
Flatbed Trailer	900004	1	E70	1	EA.
4-Wheeler Arctic Cat	900005	1	E3B	1	EA.
New Loader	900006	1	E8I	1	EA.
2007 Chevrolet 1/2 Ton	900007	1	E4B	1	EA.
2004 Diamond Spec 7500 International	900008	1	E3B	1	EA.
1994 740A Grader	900009	1	E7L	1	EA.
2016 770G Grader	900010	1	E7L	1	EA.
2008 International Plow Truck and Viking	900011	1	E8Z	1	EA.
JD X350	900012	1	E3B	1	EA.
Link Belt Excavator	900013	1	E7A	1	EA.
JD X380	900014	1	E3B	1	EA.
1997 Almonte GMC Fire Pumper	900015	1	E1B	1	EA.
1994 Ford Fire Truck	900016	1	E1B	1	EA.
Champion 1993 720	900105	1	E3B	1	EA.

# 3.3. Current Replacement Value (CRV)

The replacement value (CRV) of Township-owned assets is based on the estimated cost of replacing them at their current price based on industry contract pricing. Estimates for soft costs such as engineering, design, and contingencies are included in the replacement values. The total CRV of all Township assets identified in this report equates to \$38,722,331.00. See Appendix "A" for specific details.

Chart 3: 2024 Current Replacement Value (CRV)

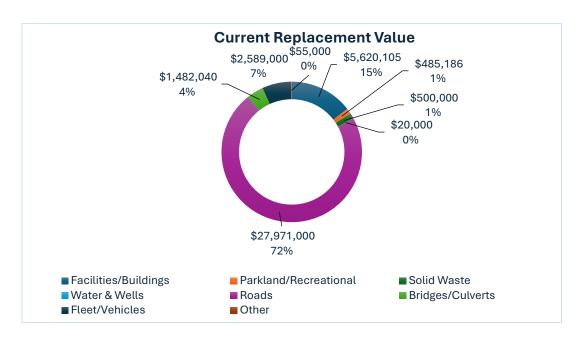


Table 5: Infrastructure Asset Current Replacement Value (CRV)

Infrastructure Assets	CRV	%
Facilities/Buildings	\$5,620,105.00	14.51%
Parkland/Recreation	\$485,186.00	1.25%
Water/Wells	20,000.00	0.05%
Solid Waste	\$500,000.00	1.29%
Roads	\$27,971,000.00	72.23%
Bridges/Culverts	\$1,482,040.00	3.83%
Fleet/Vehicles	\$2,589,000.00	6.69%
Other	\$55,000.00	0.14%
Total	\$38,722,331.00	100.00%

## 3.4. Asset Condition Profile

The overall average condition of the township infrastructure assets in 2024 remains Good (letter grade B). **Appendix "A"** contains asset conditions for each asset; the overall asset condition for each category has been calculated based on the weighted average of the replacement cost and asset condition, where applicable. The Township's assets are in relatively good condition compared to their estimated service life and condition. Although most of the Township's assets are In Good condition, ongoing investment will be required to maintain them as they deteriorate over time. Fair, Poor or Very Poor Assets will require rehabilitation and/or replacement. Future renewal needs will increase over time and be subjected to inflationary pressures.

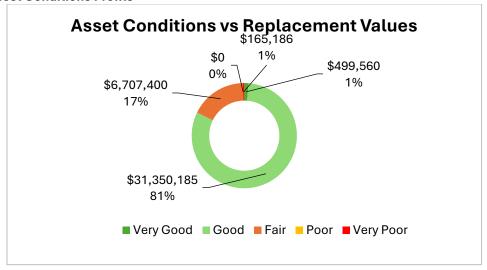
**Table 6** shows the average conditions for every asset group and the average overall condition of all assets. It also shows the rating of all asset categories based on the weighted replacement cost of the same assets. **Chart 4** shows present asset conditions with respect to present replacement costs.

**Table 6: Asset Condition Profile** 

Infrastructure Assets	Average Condition	Very Good	Good	Fair	Poor	Very Poor
Facilities/Buildings	6.98		82.04%	17.96%		
Parkland/Recreation	5.67		65.95%			34.05%
Water	8.00		100%			
Solid Waste	8.00		100%			
Roads	70.31		80.73%	19.63%		

Bridges/Culverts	8.29	13.71%	84.37%	1.92%	
Fleet/Vehicles	7.07		97.30%	2.70%	
Other	7.00		100%		
Overall Asset Conditions	7.06				

**Chart 4: Overall Asset Conditions Profile** 



**Chart 5: Overall Asset Conditions Profile (Number of Assets)** 

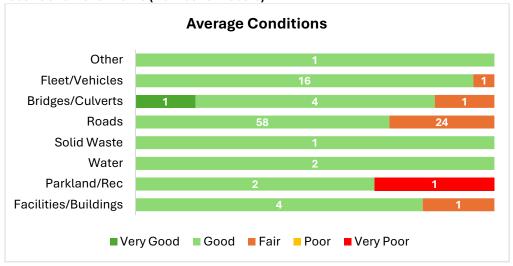
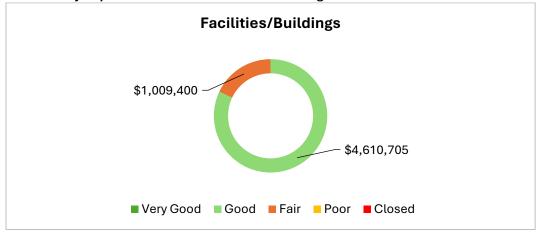


Chart 6: Asset Condition by Replacement Value - Facilities/Buildings



**Chart 7: Asset Condition by Replacement Value - Parkland/Recreation** 

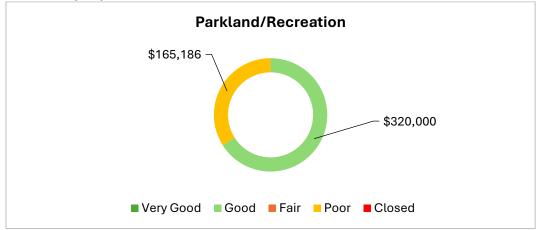


Chart 8: Asset Condition by Replacement Value - Water/Wells

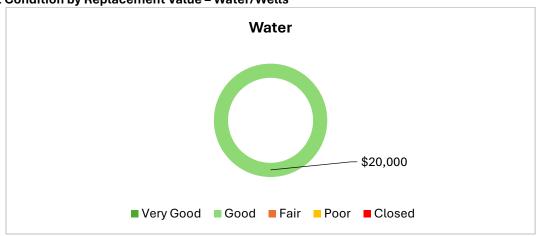


Chart 9: Asset Condition by Replacement Value - Solid Waste



**Chart 10: Asset Condition by Replacement Value - Roads** 

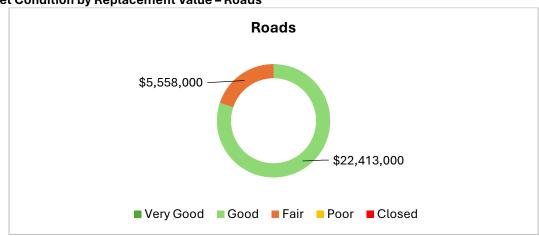


Chart 11: Asset Condition by Replacement Value - Bridges/Culverts

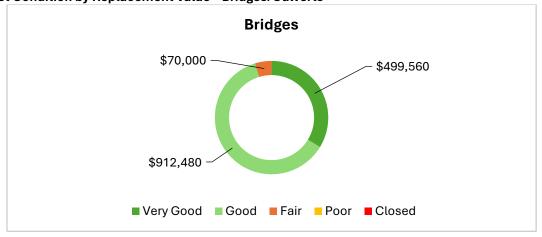


Chart 12: Asset Condition by Replacement Value - Other - Fuel Tanks

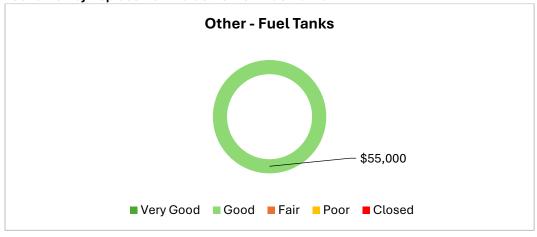


Chart 13: Asset Condition by Replacement Value - Fleet/Vehicles

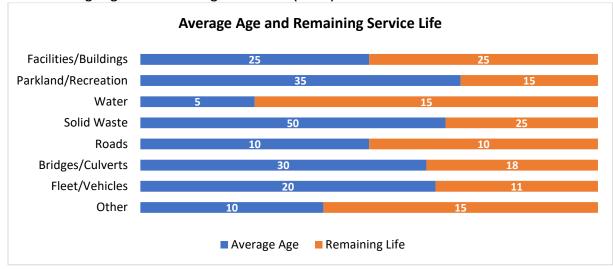


# 3.5. Average Age and Estimates Service Life (ESL)

The age of the Township's assets is based on when they were built, installed and/or purchased. **Appendix "A"** contains the age of each asset and the expected remaining service life for the same asset. The remaining service life is assumed to be subject to no maintenance or minor maintenance.

The average age of the assets has not been weighed by replacement value. The average age of the assets by service is compared to their average service life based on each asset's unique characteristics and conditions, which provides us with an estimate of how much longer they may last. Life expectancy can be prolonged through regular upkeep and maintenance and additional investment in the asset.

Chart 14: Asset Average Age and Remaining Service Life (Years)



# 3.6. Asset Report Card Summary

**Table 7: Facilities/Buildings** 

Assets	Units	Replacement Value	Average Condition	Average Age	Remaining Service Life
5	1,181.52 M <sup>2</sup>	\$5,620,105	C (Fair)	25	25

# Table 8: Parkland/Recreation

Assets	Units	Replacement Value	Average Condition	Average Age	Remaining Service Life
3	Each	\$485,186	D (Poor)	35	15

#### Table 9: Water

Assets	Units	Replacement Value	Average Condition	Average Age	Remaining Service Life
2	Each	\$20,000	B (Good)	5	15

#### Table 10: Solid Waste

Assets	Units	Replacement Value	Average Condition	Average Age	Remaining Service Life
3	Each	\$500,000	B (Good)	50	25

#### Table 11: Roads

Assets	Units	Replacement Value	Average Condition	Average Age	Remaining Service Life
86	212.48 Km.	\$27,971,000	B (Good)	10	10

<sup>\*</sup>There are an additional 4 roads not maintained by the Township.

# Table 12: Bridges/Culverts

Assets	Units	Replacement	Average	Average	Remaining
ASSOLS	Offics	Value	Condition	Surface Age	Service Life

6	335.51 M <sup>2</sup>	\$1,482,040	B (Good)	30	18
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# Table 13: Other

Assets	Units	Replacement Value	Average Condition	Average Surface Age	Remaining Service Life
1	Each	\$55,000	B (Good)	10	15

# Table 14: Fleet/Vehicles

Assets	Units	Replacement Value	Average Condition	Average Age	Remaining Service Life
17	Each	\$2,589,000	B (Good)	10	15

# SECTION 4.0: LEVEL OF SERVICE

Levels of Service (LOS) are key business drivers in asset management planning. Understanding how assets are performing and their impact on the services they provide to the community informs asset life cycle investment decisions to ensure they continue to deliver expected service levels.

The 2016-2025 Asset Management Plan contains an Operating Performance Indicator Example. This AMP provides a suggested Level of Service Framework for implementation and monitoring to ensure that assets are performed as intended. This plan is intended to continue ensuring present asset performance and future proposed service levels. This information will also support the Township's decisions for future investments where and when needed.

The Township's assets seem to perform as intended and support reliable community services.

# 4.1. The User Groups

Service levels are often directed by a combination of the user community's expected needs, the service's affordability level, and the existing infrastructure's capacity. As the first step in this process, the various asset classes' users are defined to guide service-level definitions and performance targets.

**Table 15: User Groups** 

Functional Area	Associated Service Provider	Community User
Facilities/Buildings	Township Staff	Residents
	Contractors	Program Users
		Fire Department
		Community Groups
		Federal and Provincial Programs
		Internal Departments/Staff
Parkland and Recreation	Township Staff	Residents
	Contractors	Program Users
		Community Groups
Water and Sewer	Township Staff	Residents
	Contractors	Program Users
		Fire Department
		Internal Department/Staff
Solid Waste	Township Staff	Residents
	Contractors	Business
	MOE	Industry
		Program Users
		Community Groups
Roads and Bridges	Township Staff	Residents, Businesses, Industry
	Contractors	Tourists
	МТО	Pedestrians/Cyclist
		Transit
		Emergency Services
Fleet/Vehicles	Township Staff	Fire Department
	Contractors	Internal Departments/Staff
Other	Township Staff	Internal Departments/Staff

Service levels are defined in this section and stem from the Township's Official Plan.

# 4.2. Desired Service Levels

For the purposes of this AMP, it is assumed that all assets owned by the municipality will continue to be used for their existing purpose at the current level of service. All defined maintenance items are indicated based on this assumption.

This assumption was developed based upon the following from the Township's Official Plan document dated July 1998, **Section 1.3 "Objectives":** 

- 1.3.1 The Township is committed to actively seeking and encouraging new development that maintains the quality of life, protects the identity and characteristics of the Township and maintains or improves the health of existing businesses and diversifies the economy. This Official Plan represents a step in this process.
- 1.3.2 The Township shall encourage patterns of development which facilitate the provision of local services with minimal or no impact on local finances.
- 1.3.3 The Township shall have regard for the importance of natural resources, including agricultural lands, water resources, forest resources and mineral resources.
- 1.3.4 The Township shall encourage the creation of housing which is affordable and meets the needs of a full range of households in the Township and shall encourage that an adequate supply of land is available to meet the housing needs of its residents.
- 1.3.5 The Township shall have regard and consideration for the natural amenity features of the Rainy River and Lake of the Woods which provide opportunities for the establishment of water related tourist operations and activities and are considered desirable locations for residential development.
- 1.3.6 With this Plan, the Township has achieved the goal of establishing a policy framework for the future that addresses the circumstances facing the Township of Dawson and has regard for the Provincial Policy Statement in consideration of local conditions and circumstances.

Furthermore, The Township of Dawson Official Plan document has outlined levels of service regarding roads in **Section 4.2**:

#### 4.2 ROADS

- 4.2.1 Safe and efficient movement of people and goods within the Township and to and from adjacent municipalities is encouraged by this Plan. The road system should safely serve the Township but should not be developed to a standard or extended beyond it, which would result in a burden to the residents and taxpayers of the Township.
- 4.2.2 The classification of roads in the Township are as follows:
  - (a) Provincial Highways this system of roads applies to all numbered provincial highways under the jurisdiction of the Ministry of Transportation. The primary purpose of provincial highways is to move people and goods between centre and through the Township. Access to provincial highways is restricted to allow for this primary purpose. Entrance permits are required from the Ministry of Transportation for any new entrance/access onto a provincial highway; and

- (b) Township Roads this system of roads applies to all roads under the jurisdiction of the Township of Dawson. The Township is responsible for the maintenance of all roads within its jurisdiction. The primary purpose of Township roads is to facilitate local travel and areas for development. Direct access to Township roads is normally permitted from any abutting lot provided there are adequate sight lines, suitable grades and the access will not cause traffic hazards.
- 4.2.3 It is the intent of this Plan to restrict development of new roads and restrict new development to the existing road-system maintained year-round unless future development proceeds by plan of subdivision or an access or service road is required to accommodate new development along the Highway 11 corridor.
- 4.2.4 Should the construction of a new road or extension of an existing road be warranted, the road shall be designed and constructed to meet approved standards, and the road shall be suitable for assumption into the Township Road system.
- 4.2.5 The Township of Dawson is not responsible for the costs associated with the design and construction of new roads or the extension of existing roads or the costs of providing entrances from existing or new roads. These costs are the direct responsibility of the proponent for the new road, road extension or entrance.
- 4.2.6 Unless it is clearly in the public interest, private roads will not be assumed by the Township into the Township road system.
- 4.2.7 Year-round maintenance will be provided on all Township roads (excluding seasonal roads) under the jurisdiction of the Township of Dawson and as per the Township's Roadway Services Standards.
- 4.2.8 Class 6 roads under the jurisdiction of the Township are maintained only on a seasonal basis, i.e. during the summer months, and are considered to be summer roads only. All new development on Class 6 roads or seasonal roads will be restricted. The MTO does not specify minimum standards for Class 6 roads. However, municipalities are encouraged to establish a level of service for these roads. Roads with a classification of 5 or 6 are typically gravel surfaced.
- 4.2.9 The right-of-way width of Township roads shall generally be a minimum of 20 meters (66 feet). As a condition of development approval, the Township may require the dedication of road widenings to achieve the 20-meter (66 feet) road right-of-way widths where they presently do not exist.

# 4.3. Specific Service Levels for Each Asset (How are they Performing?)

Service levels have been defined based on the expected needs of the various community users and form a high-level set of objectives that either directly or indirectly support user needs through other requirements such as legislative compliance, sustainability, or economic efficiency, eventually leading to improved customer experience.

**Tables 16 to 22** identify specific service levels for each asset class and the drivers that shape them. This information defines performance metrics and related targets, which form the basis upon which asset requirements for the existing community are built.

It is important to note that external pressures and emerging issues can impact the Township's ability to achieve its intended service levels. As these changes occur, updates to future Asset Management plans and annual progress reports to Council will consider their impact on LOS, which may also affect fife cycle strategies and asset investment costs.

- 1. Demographic and Social Factors
- 2. Technological Factors
- 3. Economic Factors
- 4. Regulatory Factors
- 5. Climate Change/Environmental Factors

### 4.4. Assumptions & Performance Measures

# Facilities/Buildings

It is assumed that all buildings will continue to be used for their current purpose for the duration of the plan. If a service change is required, it is assumed that a corresponding increase in tax revenue will offset any increase in the level of service or operating requirements. It is recommended that the township follow up on all maintenance items identified in the inspection reports appended to the plan to ensure that all buildings can operate at their present level of service and conform to code requirements. See the asset reports for a detailed listing of maintenance needs and a description of the building.

If new buildings are required, the costs to construct them are assumed to be offset by a corresponding increase in tax revenue, grants, or a debt financing solution.

## **Parkland and Recreation**

Given the relatively decreasing population trends in the Township, it is assumed that all recreation assets will continue to be used for their current purpose, at a similar level of use, for the plan's duration. If a service change is required, a corresponding increase in tax revenue will offset any increase in the level of service or operating requirements. It is recommended that the Township continue to undertake regular maintenance to ensure that the equipment remains in good working order and is safe to use.

#### Roads

It is assumed that all roads will be maintained and rehabilitated as required to continue offering the existing service level. It is further assumed that the Official Plan will apply when a level of service increase occurs. A corresponding increase in tax revenue will offset any increase in service level. Estimated annual daily traffic ranges are appended to this report. While the Township can control development within its boundaries, activities occurring in surrounding areas can impact levels of use. If an increase in traffic volume creates increased maintenance costs that cannot be offset by tax revenue, the Township should re-visit its financial plan to:

• Using the options outlined in the financial plan, determine the best means to cover the cost of maintaining the existing service level during the increased use period.

OR

If it is not feasible to cover the cost of maintaining the existing level of service, the Township could
consider reducing the level of service. By reducing the level of service, the Township may deter the
factors leading to increased asset use.

#### **Bridges/Culverts**

All bridges are assumed to continue to serve the same function as they currently do. Therefore, it is assumed that they will be maintained, rehabilitated, and replaced to perform the same function and handle the same traffic volumes and loads as they are currently designed to do. It is further assumed that the Official Plan will apply when a level of service increase occurs. A corresponding increase in tax revenue will offset any increase in service level. Estimated annual daily traffic ranges are appended to this report (see traffic numbers for associated roads). While the Township can control development within its boundaries, activities occurring in surrounding areas can impact levels of use. If an increase in traffic volume creates increased maintenance costs that cannot be offset by tax revenue, the Township should re-visit its operational budget and financial plan to:

Determine the best means to cover the cost of maintaining the existing level of service during the
period of increased use, revisit the operational plan, and use the options outlined in the financial
plan.

OR

• If it is not feasible to cover the cost of maintaining the existing level of service, the Township could consider reducing the level of service. By reducing the level of service, the Township may deter the factors leading to increased asset use.

#### Fleet/Vehicles

It is assumed that all vehicles will continue to be used for their current purpose for the duration of the plan. It is recommended that the Township follow up on all maintenance items identified in the inspection reports appended to the plan to ensure that all vehicles can operate at their present level of service. It should be noted that while many of the vehicles are older, they are in good condition, and it is anticipated that with proper maintenance, the vehicles should last for the duration of the plan.

*Note:* Detailed inspection reports regarding each asset are appended to this report. Descriptions of each asset are available under the General Description heading contained within each asset report.

#### Other

It is assumed that all equipment will continue to be used for its current purpose throughout the plan's duration. The Township should follow up on all maintenance items identified in the inspection reports appended to the plan to ensure that all equipment can operate at its present level of service.

#### 4.5. Current Level of Service Provided

**Appendix "B"** contains the details of the asset needs and costs as per Asset Inspection Reports for each asset grouping. The Asset Inspection Reports include pictures of assets and their conditions. Regarding core community infrastructure assets (road and bridge/culvert), current service levels have been developed as prescribed by Ontario Regulation 588/17.

#### Table 16: Current Levels of Service – Facilities/Buildings

Service Attribute	Community Level of Service	Technical Level of Service
Scope	The facilities are available to meet community and programming needs. Some are also used for public enjoyment and are kept up to general acceptability standards.	The facilities meet their intended purposes and comply with the repair and maintenance schedule.
Quality	The Townships combined assets in this grouping have been kept in relatively good condition to serve their community purpose. A few assets require some additional care due to their age and use. All are defined in the asset management plan.	The average condition of all facility assets is 6.98, which is considered fair.

## **Table 17: Current Level of Service - Parkland & Recreation**

Service Attribute	Community Level of Service	Technical Level of Service
Scope	Ensure that community facilities are kept up to proper standards to meet community/resident's recreational needs, public enjoyment, and the public's general acceptability.	The facilities meet their intended purposes and comply with repair and maintenance schedules. Assets are scheduled to be reconditioned within one year.
Quality	The quality of the ballfield asset is on the higher end of good and is available for public enjoyment, while the pavilion by the ballfield is in very poor condition and is considered a safety risk	The average condition of all these assets ranks at 5.67, but the weighted average is 3.71, which is considered poor. The pavilion requires immediate rehabilitation. Once the rehabilitation is complete, this category of assets will rank high and meet expected service levels.

## Table 18: Current Level of Service - Water and Wells

Service Attribute	Community Level of Service	Technical Level of Service
		The well meets its intended purposes and, at this time, does not require any maintenance.
Quality	The quality of the asset is in good condition and is available for the intended purpose.  The average condition of all the assets ranks at 8, which is to considered good.	

## **Table 19: Current Level of Service - Solid Waste**

Service Attribute	Community Level of Service	Technical Level of Service	
Scope	Ensure that the landfill is kept up to proper	The landfill meets its intended	
	standards to meet the needs of the community,	purposes and currently requires no	
	residents, and the public's general acceptance.	maintenance.	
Quality	The quality of the landfill is in good condition and	The condition of all these assets ranks	
	is available for public use.	at 8, which is considered good.	

## Table 20: Current Level of Service - Roads

Service Attribute	Community Level of Service	Technical Level of Service
Scope	<b>Figure 5</b> (Zoning Map) illustrates the road network and connectivity. There are 86 roads in total, with	The total kilometres of roads managed by the Township is 212.5 of which
	an additional 4 that are not maintained by the Township.	199.8 are gravel and 12.7 are other bituminous material.
Quality	The Township's roads are mostly gravel roads. The average surface age is approximately ten years.	The average conditions of all Township roads rank at 71/100. Based on the PCR, the average surface condition is good.

Table 21: Current Level of Service - Bridges/Culverts

Service Attribute	Community Level of Service	Technical Level of Service
Scope	The Township's six bridges and culverts support traffic ranging from heavy transport vehicles to cyclists. The township manages a 668 m <sup>2</sup> bridge-related surface area.	Bridge conditions under a certain level.
Quality	The general conditions of all six bridges range from fair to very good. Currently, their conditions do not negatively affect their use.	The average condition of the bridges is 8.29, which is considered good.

Table 22: Current Level of Service - Fleet/Vehicles

Service Attribute	Community Level of Service	Technical Level of Service
Scope	Maximize equipment capital and maintenance investment as well as maximize equipment uptime	One of the vehicle assets requires repairs and extraordinary maintenance. All others are subjected to ordinary maintenance.
Quality	Most fleet assets have a life cycle beyond ten years and are in good operating condition. One asset is reaching the end of life and may need to be replaced within the next five years.	The average condition of all fleet assets is 7.07. Fleet assets rank in good condition.

Figure 5: Road Network and Connectivity

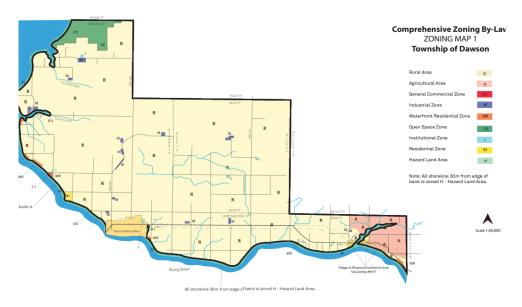


Table 23: Other

Service Attribute	Community Level of Service	Technical Level of Service
Scope	Maximize equipment capital and maintenance investment.	The equipment asset requires minor maintenance. The asset will be subjected to regular ordinary
Quality	The Equipment asset still has a life cycle beyond ten years and is in good operating condition.  When it reaches the end of life, it may need to be replaced within the next ten years.	maintenance.  The average condition of the equipment assets identified in this plan is 7. Equipment asset ranks in good condition.

## 4.6. Specific Service Levels for Each Asset

Service levels have been defined based on the expected needs of the various community users. They form a high-level set of objectives that either directly support user needs or indirectly support those needs through other requirements such as legislative compliance, sustainability, or economic efficiency, leading to improved customer experience.

**Tables 24 to 31** identify specific service levels for each asset class and the drivers that shape the service level. From this information, performance metrics and related targets are defined, which form the basis upon which the existing community's asset requirements are built. The facilities/buildings portfolio includes buildings and related property concerning administration services, fire services, storage, and other miscellaneous buildings. **Appendix "B"** lists the asset needs and costs to keep the assets in a state of good repair so that they can continue delivering the expected Levels of Service.

The Township is responsible for local roads, bridges, and culverts, as listed in **Table 4**. The road system managed by the Township is 212.5 Km with a total of 86. There are four additional roads that the Township does not maintain. The road system's overall road quality index (PCR) is 70.31, ranking the overall road assets in good condition. Approximately 80% of the road assets are in good condition, while the remaining 20% of the roads are in fair condition. Through this plan, it is expected that the Level of Service will be kept with improvements to the assets ranked in fair and poor conditions while immediately dealing with any assets with Health and Safety related concerns. Approximately \$27,984,723 worth of rehabilitation has been identified for the road system.

Table 24: Service Levels - Facilities/Buildings

Service Level	Driver	Performance Metric	Target
Facilities/buildings	Health & Safety,	Meet asset repair and	100% of the planned
upkeep	Public,	maintenance schedule	maintenance schedule
	Users,		within 5 years
	Legislation,		
	Economics,		
	Sustainability		
General acceptability of	Health & Safety,	Meet Health and safety	100% compliance
facilities/buildings	Public,	requirements	Quarterly management
	Users,	Cleaning Effectiveness	inspections per facility
	Legislation,	Frequency of Cleaning	Meet planned cleaning
	Economics,		schedules 95% of the time
	Sustainability		

Table 25: Service Level - Parkland/Recreation

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Service Level	Driver	Performance Metric	Target
Public enjoyment of	User expectation	Meet asset Maintenance	100% of the planned
Ballpark	Public Health	Schedule	maintenance schedule
	Economics		within 2 years
	Cultural support		
Public enjoyment of	User expectation	Meet asset Maintenance	Under 2 years
Playground	Public Health	Schedule	
	Economics		

### Table 26: Service Level - Water and Wells

Service Level	Driver	Performance Metric	Target
Maintain the Well to	Facility needs	Low-pressure events	Immediate
meet system pressure in	Protection of system	Water main/line breaks	Within 1 year
the target range	User Experience		

Provide service to	Legislation, public	Incidence of adverse water	Within provincial standards
facilities and provide	health, system security	quality	
safe, potable water		Water sampling	
		Watermain flushing	

## Table 27: Service Levels - Solid Waste

Service Level	Driver	Performance Metric	Target
Waste	Public Safety	Refuse is covered	Year 1 - 10
	User Expectation	regularly.	
Maximize recycled	Sustainability	Waste diversion is at 49%,	Year 1 - 10
material and recovery	Environmental Benefit	on the provincial average.	
rate	Economic Benefit	Maximize recycling	
		potential where feasible.	

## **Table 28: Service Levels - Roads**

Service Level	Driver	Performance Metric	Target
Road Condition and	Legislation,	Restore surface	100% of the planned
Driver Experience	User expectation,	Restore drainage	maintenance schedule
	Public Safety,	Vegetation Control	within 5 years
	Asset reliability	Patching and Sealing	Rehabilitation within 20
			Years
Traffic Flow and	Public safety,	Traffic signage and street	Within 2 years
Network reliability	User expectation	names	

## Table 29: Service Level - Bridges/Culverts

idate 10. Collice 10. Dilagoo, Cattolic									
Service Level	Driver	Performance Metric	Target						
Bridge condition and	Legislation,	Vegetation Control	100% of the planned						
driver experience	User expectation,	Inspections	maintenance schedule						
	Public Safety,	Paint steel I-beams	within 5 years						
	Asset reliability	Replace rotting timbers	Rehabilitation and						
		Install erosion protection	replacement within 5 Years						
		and abutments							
Traffic Flow and	Public safety,	Install/replace guardrails	Within 2 years						
Network reliability	User expectation	and reflectors							

All of the Township's Rolling stock is included in this portfolio.

## Table 30: Service Level - Fleet/Vehicle

Service Level	Driver	Performance Metric	Target
Maximize equipment	Sustainability,	Regular maintenance	Within 2 years
capital and	Cost-effectiveness,		
maintenance	Economic feasibility	Asset replacement target	As per asset life cycle or
investment			under 10% value of
			maintenance cost per year.

## Table 31: Service Level - Other

Service Level	Driver	Performance Metric	Target
Maximize equipment	Sustainability,	Asset replacement target	As per asset life cycle or
capital and	Cost-effectiveness,		>10% value of maintenance
maintenance	Economics		cost per year.
investment			

## 4.7. Associated Risk

The largest risk in generating expected Levels of Service is financial in nature. The achievement of a desired level of service is dependent upon resource availability. Historically and currently, the Township has not had sufficient resources to meet service level expectations, resulting in the town regularly experiencing infrastructure deficits. Other risks related to the Township are potentially required unplanned actions stemming from updated engineering reports and other studies resulting in additional unexpected costs.

## Section 5.0: Asset Management Strategy

## 5.1. Life Cycle Activities

Every infrastructure asset evolves through a series of stages during its service life. This is called the asset's life cycle. Lifecycle activities refer to activities undertaken with respect to a municipal infrastructure asset over its service life, which includes constructing, maintaining, renewing, operating and decommissioning, and all engineering and design work associated with those activities. Life cycle costing estimates the cost that an asset will incur in its lifetime. Life cycle costing calculation generally involves adding six types of costs: purchase costs, maintenance costs, operational costs, financing costs, depreciation costs, and end-of-life costs.

Life cycle strategies are the planned activities to maintain infrastructure to meet defined performance standards and support service delivery. The Township's life cycle strategies ensure assets are maintained and renewed optimally to support reliable services while maximizing their value.

Figure 6: Typical Asset Life Cycle Stages



Once the decision to add an asset to the Township's portfolio is made, the Township will continually undertake scheduled inspections, maintenance, and repair activities to ensure that the assets perform reliably. The Township also rehabilitates, rebuilds, and/or replaces them when they reach the end of life and/or are no longer functional.

## 5.2. Asset Management Strategy

To ensure that the Township's assets offer the desired levels of service for a sustainable cost while managing risk, this strategy focuses on the following:

- 1. Non-infrastructure solutions.
- 2. Maintenance activities.
- 3. Renewal / Rehabilitation activities.
- 3 Replacement activities.
- 4 Disposal activities.
- 5. Expansion activities.

**Tables 32 to 42** summarize the asset management activities and related costs for 2024 to 2034 as identified in the 2024 Inspection Report. **Appendix "B"** contains the details. The asset management activities are all identified in the first five years. These activities are the basis of the life cycle costing calculation.

Table 32: Summary of Asset Management Activity Costs Year 1 to 5

Assets	Immediate	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Facilities/Buildings	\$1,050	\$43,700	\$0	\$0	\$0	\$15,000	\$59,750
Parkland/Recreation	\$7,500	\$15,950	\$0	\$0	\$0	\$0	\$23,450
Water & Wells	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Solid Waste	\$0	\$10,000	\$0	\$0	\$0	\$0	\$10,000
Bridges/Culverts	\$2,000	\$17,300	\$0	\$0	\$0	\$0	\$19,300
Fleet/Vehicles	\$0	\$22,000	\$0	\$0	\$0	\$0	\$22,000
Roads	\$101,900	\$27,359,223	\$186,200	\$100,000	\$100,000	\$1,400	\$27,848,723
Other	\$500	\$450	\$0	\$0	\$0	\$0	\$950
Total	\$112,950	\$27,468,623	\$186,200	\$100,000	\$100,000	\$16,400	\$27,984,173

Table 33: Summary of Asset Management Activity Costs Year 6 to 10

Assets	Immediate	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Facilities/Buildings	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Parkland/Recreation	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Water & Wells	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Solid Waste	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Bridges/Culverts	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Fleet/Vehicles	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Roads	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Other	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total	\$0	\$0	\$0	\$0	\$0	\$0	\$0

Some rehabilitation and replacement costs not affected by health and safety-related issues can be deferred for budgetary purposes and financial viability.

**Table 34: Summary of Total Needs Cost Year 1 to 10** 

Needs	Year 1-5	Year 6-10	Total
Rehabilitation	\$27,289,173	\$0	\$27,289,173
O&M	\$695,000	\$0	\$695,000
Total	\$27,984,173	\$0	\$27,984,173

Table 35: Asset Management Activity Costs Year 1 to 5 - Facilities/Buildings

Need	Immediate	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Buildings							
Rehabilitation	\$0	\$0	\$0	\$0	\$0	\$0	\$0
O&M	\$1,050	\$43,700	\$0	\$0	\$0	\$15,000	\$59,750
Total	\$1,050	\$43,700	\$0	\$0	\$0	\$0	\$59,750

Need	Immediate	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Parkland/Rec							
Rehabilitation	\$0	\$0	\$0	\$0	\$0	\$0	\$0
O&M	\$7,500	\$15,950	\$0	\$0	\$0	\$0	\$23,450
Total	\$7,500	\$15,950	\$0	\$0	\$0	\$0	\$23,450

Table 37: Asset Management Activity Costs Year 1 to 5 - Water & Wells

Need	Immediate	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Water							
Rehabilitation	\$0	\$0	\$0	\$0	\$0	\$0	\$0
O&M	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total	\$0	\$0	\$0	\$0	\$0	\$0	\$0

Table 38: Asset Management Activity Costs Year 1 to 5 - Solid Waste

Need	Immediate	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Solid Waste							
Rehabilitation	\$0	\$0	\$0	\$0	\$0	\$0	\$0
O&M	\$0	\$10,000	\$0	\$0	\$0	\$0	\$10,000
Total	\$0	\$10,000	\$0	\$0	\$0	\$0	\$10,000

Table 39: Asset Management Activity Costs Year 1 to 5 - Roads

Need	Immediate	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Roads							
Rehabilitation	\$0	\$26,905,873	\$183,200	\$100,000	\$100,000	\$100,000	\$27,289,173
O&M	\$101,900	\$453,250	\$3,000	\$0	\$0	\$1,400	\$559,550
Total	\$101,900	\$27,359,223	\$186,200	\$100,000	\$100,000	\$1,400	\$27,848,723

Table 40: Asset Management Activity Costs Year 1 to 5 - Bridges & Culverts

Need	Immediate	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Bridges							
Rehabilitation	\$0	\$0	\$0	\$0	\$0	\$0	\$0
O&M	\$2,000	\$17,300	\$0	\$0	\$0	\$0	\$19,300
Total	\$2,000	\$17,300	\$0	\$0	\$0	\$0	\$19,300

Table 41: Asset Management Activity Costs Year 1 to 5 - Fleet/Vehicles

Need	Immediate	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Fleet/Vehicles							
Rehabilitation	\$0	\$0	\$0	\$0	\$0	\$0	\$0
O&M	\$0	\$22,000	\$0	\$0	\$0	\$0	\$22,000
Total	\$0	\$22,000	\$0	\$0	\$0	\$0	\$22,000

Table 42: Asset Management Activity Costs Year 1 to 5 - Other

Need	Immediate	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Fuel Tanks							
Rehabilitation	\$0	\$0	\$0	\$0	\$0	\$0	\$0
O&M	\$500	\$450	\$0	\$0	\$0	\$0	\$950
Total	\$500	\$450	\$0	\$0	\$0	\$0	\$950

## 5.2.1 Non-Infrastructure Solutions

Non-infrastructure solutions are actions or policies that can lower costs or extend asset life. The Township of Dawson's official plan, approved in 1998, identified many of these solutions.

Included in the basis for the plan are the following:

- 1. The Township of Dawson is characterized primarily by rural residential development and agriculturally based activities. The Township's rural character will be maintained over the lifetime of this Plan.
- 2. Private water and sewage will continue to be the primary source of lot servicing in the Township. As a result, developments that require communal or full municipal services will be considered only with an amendment to this Plan. Any application to extend services from an adjacent municipality will be considered only with an amendment to the Official Plan.
- 3. Much of the Township's existing non-residential development occurs along Highway 11/71. This Plan recognizes the Highway 11/71 corridor as the continued focus of primary economic development in the Township.
- 4. The Township presently provides an adequate level of services to allow for sufficient growth over the lifetime of this Plan. Development in the Township will occur based on the existing level of municipal services.

Additionally, the plan indicates a mechanism for demand management and a mechanism for directing development to limit the burden on existing road assets.

It is recommended that the Township of Dawson continue to undertake land use planning, develop in accordance with the Official Plan, and follow the fiscally sound methodology outlined in the Official Plan. Doing so will help manage demand and ensure the Township develops a sustainable plan to cover the costs needed to maintain service levels.

## 5.2.2 Maintenance Activities

The operations and maintenance strategy guides these functions, resulting in the development of an annual work plan and operating/maintenance budget. The strategic objectives for O&M are:

- 1. Provide adequate capacity to balance user service level expectations with the cost of new infrastructure.
- 2. Maintain public health and safety as a priority.
- 3. Invest based on life cycle awareness of extending the useful life at the optimal cost while meeting desired service levels.
- 4. Recommend asset replacement when O&M costs exceed target thresholds for sustainable operation.
- 5. Determine the use of prioritizing O&M conditions compared to other assets. For example, A road used by three people with a GCR of 5 compared to a road with a GCR of 7 with 200 people using it.
- 6. When investing O&M dollars, consider both demand-side and supply-side capacity management opportunities (e.g., fixing leaks before building more pipes).
- 7. Consider sustainability and environmental opportunities in O&M decisions where appropriate.
- 8. Consider emergency response planning requirements and alternative operating modes in response to known emergency conditions.
- 9. Ensure adequate skills are available through training and mentorship.
- 10. Ensure systems are in place to support data management and O&M recording and reporting to assist in long-term asset decision-making.
- 11. Periodically review asset functionality to ensure the intended purpose is met.
- 12. Focus on proactive maintenance planning and execution using maintenance management software.
- 13. Identify the appropriate mode of operation based on asset class (RCM, run to failure, risk-based redundancy, etc.).
- 14. Define standard workflow and work procedures for improved consistency and efficiency.

The Asset Inspection Report, attached in **Appendix "E"**, contains a detailed list of maintenance and rehabilitation activities for each asset. Some significant maintenance activities were identified during the inspection process, including critical health and safety issues and building code issues. It is recommended that the Township undertake the identified maintenance within the timeframe identified in each asset report.

#### 5.2.3 Renewal / Rehabilitation Activities

As assets age and deteriorate over time, they reach the latter stages of their life cycle, where a significant capital treatment may be required to renew them. A detailed list of maintenance activities for each asset is appended to this report in the Asset Inspection Report section contained in **Appendix "E"**. It is recommended that the Township undertake the identified maintenance within the timeframe identified in each asset report. Renewal/Rehabilitation costs are also identified within each asset report. **Appendix "B"** contains a summary of the rehabilitation report.

It should be noted that it is recommended that all roads the scored **fair and under** be rehabilitated as described in the individual asset reports within a period of ten (10) years, as identified.

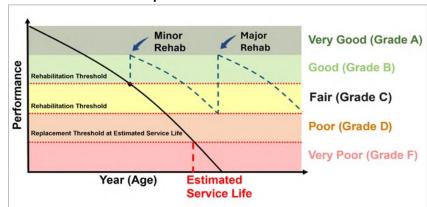


Figure 7: Asset Life Cycle Rehabilitations and Replacements

As shown in **Figure 7**, preventative maintenance and rehabilitation activities extend the asset's life cycle, avoiding replacement until it can no longer be avoided.

#### 5.2.4 Replacement Activities

At a certain point in an asset's life cycle, replacement becomes the most appropriate capital intervention, especially when continuous repairs or rehabilitations are no longer viable. An asset might also be replaced if it no longer meets the Township's standards, regulatory requirements, and/or design and construction standards.

A detailed list of maintenance activities for each asset is appended to this report. These maintenance activities will prolong the asset's usefulness before having to replace or rehabilitate the asset, as seen in **Figure 7**. It is recommended that the Township undertake the identified maintenance within the timeframe identified in each asset report. When required, replacement costs are identified within each asset report. It is recommended that the Township monitor and replace the following assets as identified in the asset reports:

## 1. Hartnell Road Culvert

#### 5.2.5 Disposal Activities

Most assets have some end-of-life disposal costs ranging from minimal to substantial. It is important to include disposal and decommissioning costs in the life cycle calculations and minimize financial, environmental, and social implications during asset disposal. At this time, no assets have been identified for disposal.

It is recommended that the Township dispose of assets in accordance with its procurement policy if the asset has potential value (e.g., a used vehicle or building). Otherwise, the Township should dispose of assets in accordance with environmental regulations as required. Disposal of assets should occur in accordance with the Official Plan.

#### 5.2.6 Expansion Activities

Expansion activities should occur in accordance with the Official Plan, which utilizes a fiscally responsible approach to development focused on the Highway 11/71 corridor and limits financial exposure.

## 5.3. Life Cycle Strategy Summary

Based on the assets' condition, age and risk profile, the present plan has identified the need to rehabilitate a large portion of the road system and eventually rebuild/replace one culvert and the replacement of one vehicle, as identified in the Inspection Report. The identified yearly investments are calculated for life cycle costing purposes in their respective years, and nominal maintenance costs have been added. Should there be a need to rebuild/replace or add other assets not identified in this report during this period, the plan will be updated to consider these events.

The lifecycle activities identified over the next ten (10) years include repairs and maintenance to maintain the current level of service. The lifecycle costing calculation does not account for administration or program delivery costs. This exercise focuses on accounting for the necessary costs to keep assets in a state of good repair and extend their service life. With respect to service levels, the assumptions are listed in **Section 3.0.** 

The following are the assumptions upon which the lifecycle costing has been based:

- Buildings carry a \$6,000 yearly maintenance cost.
- Playgrounds carry a \$3,000 yearly maintenance cost.
- Solid Waste carries a \$3,000 yearly maintenance cost.
- Water & Wells carries a \$1,500 yearly maintenance cost.
- Bridges and Culverts carry a \$7,500 yearly maintenance cost.
- Fleet and Vehicles carry a \$7,500 yearly maintenance cost and the replacement of a vehicle in year 8.
- Other carries a cost of \$500 every 3 years after 2025.
- > The total cost of road rehabilitation is assumed to be divided over 25 years.
- A 2% per year escalator has been applied to each line item.

Table 43: Cost of Lifecycle Activities 2024-2033 (2% escalator)

Assets	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	Total
Buildings/Facilities	\$1,050	\$43,700	\$6,000	\$6,367	\$6,495	\$16,561	\$6,757	\$6,892	\$7,030	\$7,171	\$108,023
Playground/Recreation	\$7,500	\$16,269	\$3,121	\$3,184	\$3,247	\$3,312	\$3,378	\$3,446	\$3,515	\$3,585	\$50,558
Solid Waste	\$0	\$10,200	\$3,121	\$3,184	\$3,247	\$3,312	\$3,378	\$3,446	\$3,515	\$3,585	\$36,989
Water & Wells	\$1,000	\$1,020	\$1,040	\$1,061	\$1,082	\$1,104	\$1,126	\$1,149	\$1,172	\$1,195	\$10,950
Bridges/Culverts	\$2,000	\$17,646	\$7,803	\$7,959	\$8,118	\$8,281	\$8,446	\$8,615	\$8,787	\$8,963	\$86,619
Fleet/Vehicles	\$0	\$22,440	\$7,803	\$7,959	\$8,118	\$8,281	\$8,446	\$89,023	\$8,787	\$8,963	\$169,821
Other	\$500	\$459	\$0	\$0	\$541	\$0	\$0	\$574	\$0	\$0	\$2,075
Roads	\$101,900	\$1,132,070	\$1,154,712	\$1,177,806	\$1,201,362	\$1,201,362	\$1,249,897	\$1,274,895	\$1,300,393	\$1,326,401	\$11,120,799
Total	\$113,950	\$1,243,804	\$1,183,601	\$1,207,520	\$1,232,211	\$1,242,213	\$1,281,430	\$1,388,041	\$1,333,199	\$1,359,863	\$11,585,833

Figure 8: Asset Life Cycle



#### 5.4. Investment Prioritization

Prioritizing infrastructure investment requires considering a series of criteria such as legislation, risk management, strategic planning, community benefits, climate change, and finances. Financial resources should be dedicated to where they are needed most. Working within a risk-based prioritization framework can greatly assist in prioritizing infrastructure investment. The asset management risk framework can be summarized as follows:

Figure 9: Corporate Asset Management Risk Framework



#### 5.4.1 Likelihood of Failure (LOF) Events

There are two distinct failure events: condition-based failure and capacity-based failure. The first is based on the physical degradation of an asset over time to the point where it could fail, while the second failure arises when increased demand for usage due to growth renders the asset incapable of fulfilling the additional capacity requirements.

#### 5.4.2 Consequence of Failure (COF)

The consequence of failure estimates the potential adverse impact of a failing asset. The consequence of failure is assessed in the framework using a ripple bottom line approach:

- 1. Financial: Direct capital and operating costs to the Township in the event of failure.
- 2. Social: Direct and indirect impacts to the community, customers and the Township.
- 3. Environmental: Effects on the local ecosystem and the Township's environmental objectives.

Table 44: Consequence of Failure Categories and Subcategories

Fir	Financial		Social		Environmental		
1.	Capital Expenditure	1.	Health and Safety	1.	Environmental Objectives and		
	(Replacement of asset)	2.	Legal Liability		Compliance		
2.	Revenue loss due to service closure or other direct cost not related to asset repair	3.	Reputation	2.	Environmental Impact		
	(Operating)	4. 5.	Service Disruption  Customer Impact				

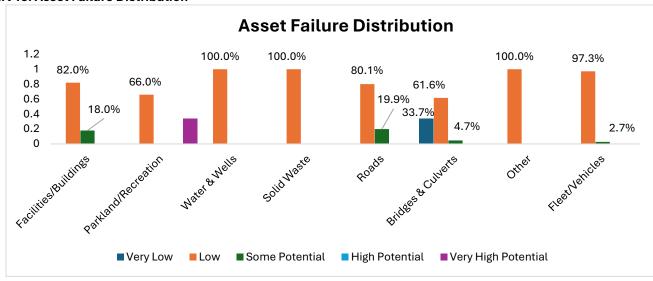
Evaluating risk based on these criteria, assets score as either Very Low, Low, Medium, High or Very High potential risk.

This framework quantifies and standardizes risk scores for all assets. This allows for consistent evaluation and comparison of Township assets to support the prioritization of forecasted lifecycle investment requirements within constrained funding levels. It also helps guide asset renewal to where they are most needed to support financial sustainability. **Appendix "D"** provides the details of the asset risk profile,

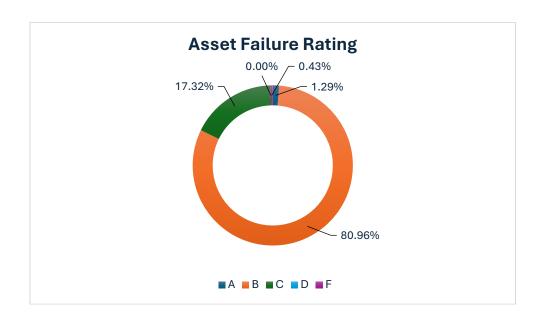
**Table 45: Asset Risk Profile** 

Infrastructure Assets	Average Risk Grade	Very Low	Low	Medium	High	Very High
Facilities/Buildings	С	\$0	\$4,610,705	\$1,009,400	\$0	\$0
Parkland/Recreation	D	\$0	\$320,000	\$0	\$0	\$165,186
Water	В	\$0	\$20,000	\$0	\$0	\$0
Solid Waste	В	\$0	\$500,000	\$0	\$0	\$0
Roads	В	\$0	\$22,413,000	\$5,558,000	\$0	\$0
Bridges/Culverts	В	\$499,560	\$912,480	\$70,000	\$0	\$0
Fleet/Vehicles	В	\$0	\$2,519,000	\$70,000	\$0	\$0
Other	В	\$0	\$55,000	\$0	\$0	\$0
	Total	\$499,560	\$31,350,185	\$6,707,400	\$0	\$165,186

**Chart 15: Asset Failure Distribution** 



**Chart 16: Asset Failure Rating** 



## 5.5. Consideration of Climate Change

Climate change is expected to have some form of continual impact on the conditions of the Township's assets, including their deterioration and life cycle needs. Addressing the effects of climate change is essential, especially at the asset management level, since their effects can be damaging to infrastructure and the delivery of community services they support.

Climate change impacts should be considered in asset management strategies. This will allow their effects on infrastructure to be identified and planned to improve resiliency.

1. CLIMATE CONDITIONS **Intense Rainfall More Ice Storms High Wind Speeds Heat Waves** More Freeze Thaws 2. CLIMATE CHANGE IMPACTS Flooding **Heat Stress** Dangerous road Potholes, Power outages, conditions, tree damage to roof damage, and power line pipes tree damage damage

Figure 10: Climate Change Impacts

## SECTION 6.0: ASSET INVESTMENT STRATEGY

This 2024 AMP supports the Township's Capital Budgeting process by suggesting the state of good repair asset renewal needs and helping guide their investment priorities. As indicated in **Section 5.0**, the Asset Management Activities are heavily weighted within the first five (5) years. As illustrated in **Table 43**, undertaking this investment would put enormous financial stress on the Township's finances and become unsustainable. This 2024 AMP suggests a phased-in annual ramping up of the state of good repair investment from 2024 to 2043 to gradually address the infrastructure backlog over time and maintain condition-based Levels of Service while considering financial affordability. The Road rehabilitation is a financial concern, as a cost of \$27,289,173 has been identified and based on the Inspection Report, should be addressed soon.

The Operating Budget consists of expenses covering day-to-day activities or operations to provide services. The Operating Budget, in most cases, is a combination of rate-supported and tax-supported. The Capital Budget and Forecast is a financial plan that identifies the infrastructure investment needs and the required funding for the state of good repair (SOGR) of existing infrastructure and the expansion of growth assets. Due to the long-term nature of capital projects, The Township's capital planning horizon covers a 10-year period, which includes an annual Capital Budget and a 9-year Forecast that is reviewed annually to re-assess the timing, scope and estimated costs. The annual Capital Budget approves funds for capital projects in the current year. At the same time, the 9-year Capital Forecast is a long-term plan that identifies priority projects so these pressures can be proactively planned and addressed in a financially sustainable manner. These capital investments are essential to ensure the effective delivery of services envisioned for the Township now and in the future.

The suggested SOGR Asset Investment Strategy in this 2024 AMP combines the State of Infrastructure (SOI), Level of Service (LOS) and Asset Management Strategy to suggest the long-term management of the Township's assets. This suggested investment strategy will benefit the upcoming 2025 and future Capital Planning processes by assisting with better defining the state of good repair needs and project priorities and forecasting condition service levels for different funding scenarios.

## 6.1. Invested Needs, Backlog and Gaps

By utilizing the existing state of the Township's infrastructure (SOI), life cycle strategies, levels of service (performance metrics), and prioritizing risk, we can analyze and forecast future prioritized capital investment needs under varying scenarios.

The objective of the analysis was to identify a suggested state of good repair infrastructure investment plan that could be phased in annually over time that would maintain service levels and gradually address infrastructure backlog over time while considering financial sustainability given limited funding.

The scope and parameters of the analysis include:

- Focus on existing infrastructure needs. Growth expenditures are not part of the analysis.
- Analysis time horizon 2024-2033.
- Identifying the infrastructure backlog of asset needs, representing the past overdue and current year (2024) rehabilitation and replacement life cycle asset needs.
- Consideration of the Township's approved 2024 Capital Budget and Forecast to use as a starting level of asset investment expenditures from which the rest of the asset investment would build.
- Estimating potential infrastructure gap. This differs between the suggested annual phased-in infrastructure investment needs and the approximate 2024 asset investment starting level determined from the approved 2024 Capital Budget.
- A nominal maintenance cost for ordinary repairs is also included.

Inclusion of a yearly 2% escalator on SORG expenditures.

Table 46: SOGR Backlog and 2024 Asset Needs

Asset Category	2024-2033	SOGR Backlog	New Investment	Total
Facilities/Buildings	\$59,750	\$1,050	\$58,700	\$59,750
Parkland/Recreation	\$23,450	\$7,500	\$15,950	\$23,450
Water	\$0	\$0	\$0	\$0
Solid Waste	\$10,000	\$0	\$10,000	\$10,000
Roads	\$27,848,723	\$101,900	\$27,746,823	\$27,848,723
Bridges/Culverts	\$19,300	\$2,000	\$17,300	\$19,300
Fleet/Vehicles	\$22,000	\$0	\$22,000	\$22,000
Other	\$950	\$500	\$450	\$950
Total	\$27,984,173	\$112,950	\$27,871,223	\$27,984,173

The 2024 AMP identifies and updates old and new infrastructure needs with corresponding costs. The difference between the investment backlog and the 2024 investment needs provides additional new investment to keep assets in good repair. **Table 46** illustrates these figures based on asset category.

#### 6.2 Assumptions Asset Investment Strategies

The Administration and Council need to consider funding to implement the suggested phased-in approach to asset investment as part of the development of future Capital Budgets and Forecasts, always keeping financial sustainability in mind.

The 2024 AMP Inspection Report identifies \$27,871,223 of infrastructure investment. This sum is in current dollars. This level of investment is suggested to keep the Townships in a state of good repair. Most of the infrastructure is concentrated on roads in the first few years. The remaining investments are minor when compared to Roads and are mostly tax-supported. **Table 46 above** shows the breakdown by asset category.

Can the Township afford an infrastructure investment of \$27,871,223 with a 10-year or 20-year period without causing financial hardship to its finances? A suggested strategy is being proposed to deal with asset needs to keep them in a state of good repair and upkeep expected service levels. This strategy is based on the following assumptions:

- 1. The strategy takes a phased approach to the infrastructure investment needs.
- 2. The immediate Road needs (\$101,900 backlog) should be addressed within year 1. Remaining road needs within 5 years for \$114,413/year.
- 3. Most of the identified needs are deferred/backlog maintenance-related costs.
- 4. Most other backlog expenditures should be addressed within the plan's first year.
- 5. Bridges and Culverts investment needs are addressed within a 2-year window.
- 6. No culverts get replaced until further inspections call for their replacement.
- 7. No Fleet/Vehicle assets are replaced in this strategy.
- 8. 2% escalator is applied after year 1.

Table 47: Suggested Investment Strategy Phased Approach

lable 47. Suggested investment Strategy Fliased Approach						
Asset Category	2024	2025	2026	2027	2028	Total
Facilities/Buildings	\$1,050	\$29,350	\$29,350	\$0	\$0	\$59,750
Parkland/Recreation	\$7,500	\$15,950	\$0	\$0	\$0	\$23,450
Water & Wells	\$0	\$0	\$0	\$0	\$0	\$0
Solid Waste	\$0	\$10,000	\$0	\$0	\$0	\$10,000

Total	\$112,950	\$214,162	\$149,571	\$121,415	\$123,844	\$721,941
2% Increase Per Year	\$0	\$4,199	\$5,808	\$7,003	\$9,431	\$26,441
Other	\$500	\$950	\$0	\$0	\$0	\$1,450
Fleet/Vehicles	\$0	\$22,000	\$0	\$0	\$0	\$22,000
Bridges/Culverts	\$2,000	\$17,300	\$0	\$0	\$0	\$19,300
Roads	\$101,900	\$114,413	\$114,413	\$114,413	\$114,413	\$559,550

This initial phase of the strategy addresses the identified investment needs, improves the existing conditions of the assets, extends their lifecycle, addresses any health and safety concerns, and is affordable and financially sustainable. The Township can finance this portion of the strategy within its yearly budgets and can avoid any debt financing for this portion. It is always recommended that grant funding be sourced when and where it is available.

The second part of the strategy deals with future road rehabilitation needs, which amount to \$27,269,183. Based on the failure profile of the roads, roads that scored the lowest should be dealt with first, working up to the highest-ranking roads. These should be addressed over a longer period (30-40 years) while maintaining regular operation and maintenance activities on the other roads. The road assets that scored fall below "fair: should be dealt with first (\$9,414,170). At this point there are no roads under "fair".

In 2024, the Township budgeted approximately \$664,000 for transportation services, which accounts for approximately 35% of the total budgeted operational costs. The township will need to source different funding avenues to address the road rehabilitation needs.

#### 6.3 Impacts on Asset-Based Levels of Service

Based on the suggested phased-in annual ramping up of capital investment expenditures detailed in this AMP, it would ensure that the Township assets can continue to provide reliable service to the community, today and into the future, at the same and/or better Levels of Service. If investment levels moving forward fall below the suggested capital expenditure plan, it is most likely possible that the level of service would gradually decline, and the infrastructure backlog could slowly grow substantially over time. This applies also to the likelihood of asset failure and the consequences of failure.

It is also worth noting that even under the suggested phased annual investment approach, these assets' condition-based Level of Service fluctuates over time as they evolve through the life cycle. Assets deteriorate over time to a point where they need to be renewed based on their life cycle. Once that life cycle renewal treatment is completed, asset conditions improve along with their condition-based Level of Service.

## SECTION 7.0: FINANCIAL PLAN

### 7.1. Operations Plan and Financial Strategy

The primary objective regarding the Township's operations plan has been to develop an operations & maintenance (O&M) program that meets the short to intermediate needs of the town's existing assets while maintaining a relatively stable annual cost profile. The goal of this objective is to allow for the effective maintenance of the Township's assets while minimizing the disruptive impact of swings on annual operating budget requirements. Achieving stability in this annual cost profile helps to minimize the impact on the tax rate from costs of this nature in any given year. The current approach to developing the operations plan is as follows:

- 1. Assess the O&M needs for each of the asset classes.
- 2. Establish a funding target that balances the level of service requirements with asset condition/serviceability.
- 3. Monitor the annual effectiveness of the O&M program to meet set criteria.
- 4. Forecast budget adjustments in out years as needed to maintain service level/O&M program balance.
- 5. Identify anomalous expenditure requirements for inclusion in the 10-year capital plan.
- 6. Identify the importance of the O&M in the life cycle of an asset.

## 7.2 General Overview of Financial Plan Requirements

An asset Management Plan (AMP) must be integrated with financial planning and long-term budgeting to be effectively implemented. Developing a comprehensive financial plan will allow the Township to identify the financial resources required for sustainable asset management based on existing asset inventories, desired levels of service, and projected growth requirements. The following pyramid depicts the various cost elements and resulting funding levels that should be incorporated into AMPs that are based on best practices.

GROWTH These elements are required to Funding at this level is fully sustainable and fully fund replacement costs. REQUIREMENT covers future investment needs. SERVICE ENHANCEMENTS Funding at this level provides for INFLATION REQUIREMENTS replacement costs at existing service levels. Funding at this level provides for proven renewal opportunities which delay the need and cost of full replacement. Funding at this level meets accounting rules implemented in 2009 but does not adequately plan for the future. Funding at this level covers cash costs only PRINCIPAL & INTEREST PAYMENTS and is significantly under-funded in terms of lifecycle costs. **OPERATING AND MAINTENANCE COSTS** 

Figure 11: Cost Pyramid and Funding Levels

This report develops such a financial plan by considering different scenarios and culminating with final recommendations. As outlined below, the scenarios presented model different combinations of the following components:

- a) The financial requirements for:
  - 1. Existing assets.

- 2. Existing service levels.
- 3. Requirements of contemplated changes in service levels (none identified for this plan).
- 4. Requirements of anticipated growth (none identified for this plan).
- b) Use of traditional sources of municipal funds:
  - 1. Tax levies.
  - 2. User fees.
  - 3. Reserves.
  - 4. Debt.
  - 5. Development charges (not applicable).
- C) Use of non-traditional sources of municipal funds:
  - 1. Reallocated budgets.
  - 2. Partnerships (not applicable).
  - 3. Procurement methods (no changes recommended).
- D) Use of other orders of government funds:
  - 1. Canada Community Building Fund.
  - 2. Ontario Community Infrastructure Fund.
  - 3. Infrastructure programs.
  - 4. Northern Ontario Heritage Fund (NOHFC).
  - 5. Other applicable grants.

If the financial plan component of an AMP results in a funding shortfall, the province requires the inclusion of a specific plan as to how the impact of the shortfall will be managed. In determining the legitimacy of a funding shortfall, the province may evaluate a municipality's approach to the following:

- a) To reduce financial requirements, consideration has been given to revising service levels downward.
- b) All asset management and financial strategies have been considered. For example:
  - 1. If a zero-debt policy is in place, is it warranted? If not, the use of debt should be considered.
  - 2. Do user fees reflect the cost of the applicable service? If not, increased user fees should be considered.
  - In a past Ontario Good Roads Association meeting, both the Premier and Minister of Infrastructure of that time encouraged municipalities to carry a maximum of 11% debt load. Thus, Provincial and Federal funding agencies would view a 10-year plan to finance a bridge quite favourably.

## 7.3. Capital Plan and Financial Strategy

The Township's Asset Management Plan's capital plan is forecasted over a 10-year time horizon as the Inspection Report identifies required investment over the same period. In developing this plan, ensuring sufficient project delivery capacity over the intermediate to long term is a cornerstone of its financial strategy.

All future year requirements have been indexed per the most recently available inflation rate projections. The capital planning process is as follows:

1. Review all master plans and other study results to ensure continued alignment with the ten-year capital plan.

- 2. Review the existing capital plan according to the established capital asset service standard targets and consider all other applicable key R&R decision point variables.
- 3. For example, for linear assets, review forecasted construction year based on asset life, condition, growth pressures, maintenance record, coordination of the related assets, risk considerations, and corporate priorities.
- 4. Make necessary annual priority adjustments.
- 5. Verify in-year projects through condition and performance review and defer projects that can be extended without long-term impact on asset value and produce an economic benefit by deferral.
- 6. Review forecast cost estimates.
- 7. Assign appropriate funding sources.
- 8. Review the overall cash flow impact to ensure the ongoing financial health of applicable contributing reserves or ensure an alternative funding strategy is in place in the event of insufficient funding availability. If required, planned capital project work will be adjusted accordingly based on priorities.
- 9. As part of the reserve health analysis, staff will define the required level of reserve fund replenishing contributions necessary to maintain the desired reserve financial health. The capital plan will be adjusted accordingly if the required contribution is not financially feasible.
- 10. Recommend overall 10-year forecast and in-year capital projects for Council acceptance and general support.

## 7.4. Financial Information Relating to the Township of Dawson's AMP

### 7.4.1 Funding Objectives

This 2024 AMP has identified a total of **\$27,871,223** of necessary infrastructure investment for maintenance, rehabilitation, replacement, and disposal of assets to keep all assets in good repair. The lion's share of the infrastructure investment lies within the Roads category; the remaining investments are more maintenance related. See **Table 46** for details.

The objective of this plan is to fund these identified needs within a reasonable time frame in the most financially sustainable manner for the Township and minimize debt funding if possible.

#### **Sources of Revenue**

The Township has access to various revenue sources, including taxes, levies, grants, deferred funding, reserves, and debt financing.

#### **Tax Revenue**

Based on its 2023 audited financial statement, the Township raised slightly over \$658,000. **Table 48** lists the 2023 revenue sources identified in the Township's audited financial statements.

**Table 48: 2023 Municipal Revenue Sources** 

Revenue Sources	2023 Actuals
Taxation	\$658,004
Government Transfers - Federal	7,861
Government Transfers - Provincial	582,906
Municipal Grants	36,346
User Fees and Service Charges	10,975
Permits, Licenses and fines	36,215
Investment Income	48,164
Miscellaneous	121,165
Total	\$1,501,636

The Township has insufficient funds from existing sources to proactively manage all the infrastructure needs of this plan, so it will need to prioritize its requirements to maximize the impact of existing financial resources.

## **Grant Funding**

The Township also has access to different grant funding sources to assist with infrastructure investment. Some of these grant programs are project-specific, as well as other entitlements. The following list is some of the grant funding the Township has accessed or has access to:

- 1. Ontario Community Infrastructure Fund.
- 2. Canada Community Building Fund.
- 3. Ontario Municipal Partnership Fund.
- 4. NOHFC Rural Enhancement Fund.
- 5. Other 1-time grant opportunities.

#### **Deferred Revenues**

The 2023 audit identifies \$498,214 in deferred revenues. Much of the deferred funding has been an accumulation of grant funding within the past five years. Infrastructure Program Funds relate to various restricted grants to be spent on infrastructure. In contrast, the Canada Community Building Fund must be spent on approved infrastructure projects and can be differed for a maximum of five years. **Table 49** provides the breakdown of these funds.

**Table 49: Deferred Revenues** 

Program	2023 Ending Balance
Canada Community Building Fund	\$267,391
Infrastructure Programs	\$214,252
Parks	\$16,571
Total	\$498,214

#### **Reserve Funds**

Reserves play a critical role in long-term financial planning. The benefits of having reserves available for infrastructure planning include:

- 1. The ability to stabilize tax rates when dealing with variable and sometimes uncontrollable factors.
- 2. Financing one-time or short-term investments.
- 3. Accumulating the funding for significant future infrastructure investments.
- 4. Managing the use of debt.
- 5. Normalizing infrastructure funding requirements.

There is considerable debate in the municipal sector regarding the appropriate level of reserves a municipality should have on hand. There is no clear guideline that has gained wide acceptance. Factors that municipalities should consider when determining their capital reserve requirements include:

- 1. Breadth of services provided.
- 2. Age and condition of infrastructure.
- 3. Use and level of debt.
- 4. Economic conditions and outlook.
- 5. Internal reserve and debt policies.

The Township has set aside \$787,795 in a reserve account for Capital Projects. **Table 50** outlines the details of the reserves available to the Township of Dawson as per the audited financial statements for 2023 by reserve type.

Table 50: 2023 Reserve Funds

Reserve Funds	Total
Replacement of Equipment	\$731,435
Landfill	\$56,360
Other	\$0
Total	\$787,795

#### **Debt Financing**

It is usual for municipalities to access debt financing for capital projects. In the past, the Township has accessed long-term funding for capital projects. The remaining balance on the previous loan is approximately \$158,228; this loan will be extinguished by the end of 2030. As borrowing may not be difficult, it is always better to explore other options before getting into debt. Should there be the need to access a portion of the total required capital through debt financing, the cost of borrowing must be closely evaluated.

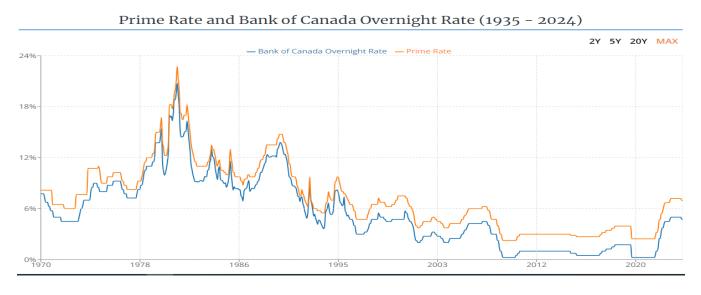
For reference purposes, **Table 51** outlines the premium paid on a project if financed by debt. For example, a \$1M project financed at 6.0% over 15 years would result in a 54% premium or \$540,000 of increased costs due to interest payments. For simplicity, the table does not consider money's time value or inflation's effect on delayed projects.

Table 51: Total Interest Paid as a % of Project Cost

	Number of Years Financed											
Interest Rate	5	10	15	20	25	30						
7%	22%	42%	65%	89%	115%	142%						
6.6%	20%	39%	60%	82%	105%	130%						
6.0%	19%	36%	54%	74%	96%	118%						
5.5%	17%	33%	49%	67%	86%	106%						
5.0%	15%	30%	45%	60%	77%	95%						
4.5%	14%	26%	40%	54%	69%	84%						
4.0%	12%	23%	35%	47%	60%	73%						
3.5%	11%	20%	30%	41%	52%	63%						
3.0%	9%	17%	26%	34%	44%	53%						
2.5%	8%	14%	21%	28%	36%	43%						
2.0%	6%	11%	17%	22%	28%	34%						
1.5%	5%	8%	12%	16%	21%	25%						
1.0%	3%	6%	8%	11%	14%	16%						
0.5%	2%	3%	4%	5%	7%	8%						
0%	0%	0%	0%	0%	0%	0%						

It should be noted that current interest rates are no longer at all-time lows. Sustainable funding models that include debt must incorporate rising interest rates risk. As illustrated in **Table 51**, a change in 15-year rates from 6% to 7% would change the premium from 54% to 65%. Such a change would have a significant impact on a financial plan. **Chart 17** shows the Prime and Bank of Canada Overnight rates over 90 years.

Chart 17: Historical Prime Rate and Bank of Canada Overnight Rate



**Infrastructure Ontario** is a provincial loan program that provides affordable long-term financing for all capital expenditures. This program is available to all Municipalities. Repayment Terms range from 5 to 30 years, but in any event, the repayment period must not exceed the expected life of the capital asset. The loan interest varies with the term of the loan.

The Asset Inspection Report has identified the need for maintenance, rehabilitation, and replacement investments. **Table 52 provides** the total investment per asset category and the relative timing of each investment. As stated, asset management activities are heavily weighted in the first five years and the road asset categories.

Table 52: Asset Investment Need 2024- 2028

Assets	Immediate	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Facilities/Buildings	\$1,050	\$43,700	\$0	\$0	\$0	\$15,000	\$59,750
Parkland/Recreation	\$7,500	\$15,950	\$0	\$0	\$0	\$0	\$23,450
Water & Wells	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Solid Waste	\$0	\$10,000	\$0	\$0	\$0	\$0	\$10,000
Bridges/Culverts	\$2,000	\$17,300	\$0	\$0	\$0	\$0	\$19,300
Fleet/Vehicles	\$0	\$22,000	\$0	\$0	\$0	\$0	\$22,000
Roads	\$101,900	\$27,359,223	\$186,200	\$100,000	\$100,000	\$1,400	\$27,848,723
Other	\$500	\$450	\$0	\$0	\$0	\$0	\$950
Total	\$112,950	\$27,468,623	\$186,200	\$100,000	\$100,000	\$16,400	\$27,984,173

In 2023, the Township allocated revenues of \$749,667 to the transportation service. However, this level of funding is insufficient to address the asset investment needs of roads and bridges/culverts. Although the 2023 budget called for \$1,021,705 of federal and provincial grant funding, only \$590,767 was received, leaving a shortfall of \$430,938.

Table 53: Transportation Services Revenue Allocation

Revenue Allocation	2023 Actuals	2022 Actual
Taxation	\$357,073	\$329,834
User Fees and Service Charges	0	0
Conditional Grants	58,808	122,073
Unconditional Grants	260,911	267,966
Municipal Grants	36,346	43,559
Other	36,529	12,107
Total	\$749,667	\$775.539

In both years, over 49% of total revenues have been allocated to Transportation Services.

Should the Township implement a financial plan to meet the investment needs per **Table 52**, debt financing can not be avoided. This is not recommended due to the level of financing required, which would put too much financial pressure on the Township and is not sustainable. The consequences of this action would lead to tax hikes, diminished budgets throughout all departments, a lower level of service, and the need to cash in existing investments.

### 7.5.1 Suggested Financial Plan

one-time grant opportunities.

The Township finds itself in a position to address infrastructure needs and mitigate growing infrastructure deficits. As per the suggested infrastructure investment outlined in Table 47 in section 6 of the AMP, most of the deficiencies in the Inspection Reports can be addressed within a 5-year period. The total cost of these deficiencies amounts to \$366,610 and includes a 2% inflation factor. Should the Township believe this suggested phased approach is too aggressive, it could be extended within a 10-year period.

The financing of this portion of the suggested infrastructure investment strategy can be addressed by:

Proactively pursue all types of grant funding opportunities, both federal and provincial and special

- Work within existing budgets and redistribute funding allocation to meet the expenses.
- Increase operating expenditures.
- > Establish an infrastructure levy to help the Township reduce the infrastructure gap over time.
- Increase tax-based revenues.
- Increase user fees.
- > Utilize the Deferred Revenues where applicable.
- > Access Reserve Funds if possible.

By combining two or more of the above revenue sources, the Township should comfortably address the \$721,941 investment needed to keep all assets, except the road, in good repair over five years.

Table 54: Suggested Financial Plan for Phased Approach

Revenue Source	Action	Total	Over 5 Year
Tax-Based Revenue	Increase by 3%	\$19,740	\$98,700
Access additional Grant Funding	\$100,000 per year	\$50,000	\$500,000
Deferred Revenues	One time	\$150,000	\$150,000
	\$748,700		

The suggested financial plan for the phased approach in **Table 54** shows a \$26,754 surplus of funds.

## 7.5.2 Suggested Financial Plan (Roads)

As per the Inspection Report, road rehabilitation is a very tall order, considering that the total identified need amounts to \$27,289,173. Based on the failure profile of the roads, roads that scored the lowest should be dealt with first, working up to the highest-ranking roads and should be addressed over a longer period (20-30 years) while keeping regular operation and maintenance activities on the other roads. The road assets that scored fair should be dealt with first as no road scored poor, or lower. The present value of this part of rehabilitation is worth \$9,414,170.

Should the Township decide to pursue the above-suggested strategy and address the investment need over 20 years, the Township would be looking at an average of \$537,748 investment per year in present dollars. The suggested finance strategy combines various sources of revenues and debt financing. **Table 55** outlines the basis of this strategy.

Table 55: Suggested Financial Plan (Roads)

Revenues Sources	Total	Comments	Total
Deferred Revenues	\$300,000	One Time	\$300,000
Reserve Funds	\$100,000	One Time	\$100,000
Tax-Based Revenues	\$100,000	Yearly over 20 years, increasing by \$25,000 every 3 years	\$2,375,000
Grant Funding	\$300,000	Yearly, increasing by \$50K every 5 years	\$7,500,000
Debt Financing	\$5,000,000	20-year term at 4.25%	\$5,000,000
	•	Total	\$15,275,000

Table 56: Suggested Financing Plan

Table 30. Suggested Fillancing Flan									
Expenditures	Total	Comments	Total						
Road Rehabilitation	\$7,175,000	\$5 million in year one and surpluses year after year.	\$7,340,000						
Inflation	\$698,744	At 2% yearly.	\$688,484						
Interest Payment	\$2,241,875	At 4.25%	\$2,241,875						
Principal Payment	\$5,000,000	\$500K per year over 20 years	\$5,000,000						
	-	Total	\$15,275,359						

This financial plan addresses \$7,340,000 of the \$9,419,170 (approximately 78%). This financing plan combines all available sources of funding (tax-based revenues, grant funding, reserves accounts, differed revenues) and applies them effectively. The phased-in approach over 20 years improves the cashflow requirement of this plan.

This financing scenario funds most of the identified road infrastructure investment needs for rehabilitating roads that scored a C or lower over 20 years, providing financial sustainability over the modelled period. Through competitive pricing, lower interest payments, the time of the work undertaken, and the Township doing a portion of the work, the Township can achieve more of the rehabilitation work.

This recommendation does require prioritizing capital projects to fit the resulting annual funding available. Prioritizing these and future projects will require replacing the age-based data with condition-based data.

## Section 8.0: Continuous Improvement Strategy

It is recommended that the Township of Dawson continue developing and implementing its Continuous Improvement Strategy. The strategy for asset management is measured against twenty-four criteria that touch on the plan's various aspects.

**Table 57: Continuous Improvement Criteria** 

#	Criteria	#	Criteria
1	AM Policy	13	Decision Making
2	AM Strategy	14	Operational Plan
3	AM Plan	15	Maintenance Plan
4	Strategic Long-Term Planning	16	Capital Plan
5	Data Management	17	Financial Reporting
6	AM Roles/Practices	18	Financial Planning
7	Key Performance Indicators	19	Information Systems
8	Demand Forecasting	20	Quality Management
9	Levels of Service	21	Improvements
10	Asset Register Data	22	Sustainability
11	Asset Conditions	23	Asset Handover Plan
12	Risk Management	24	Capital Delivery

This self-assessment aims to identify areas where there is a relative opportunity for improvement and plan projects focused on improving the maturity level and application of the various criteria. The following table outlines the definitions for the scores.

**Table 58: Continuous Improvement Score Definition** 

Score	Description
0	Not performed
1	Aware of the need and risk
2	Informal application and undocumented processes
3	Partial documented processes, partial use
4	Application of documented processes
5	Best practice

Once each criterion is evaluated and scored from 0 to 5, the results are plotted on a Spider Graph. **Figure 12** shows a Spider Graph template; the scoring from 0 to 5 is measured along each axis, and each axis represents one of the 24 criteria.

Figure 12: Sample Spider Graph

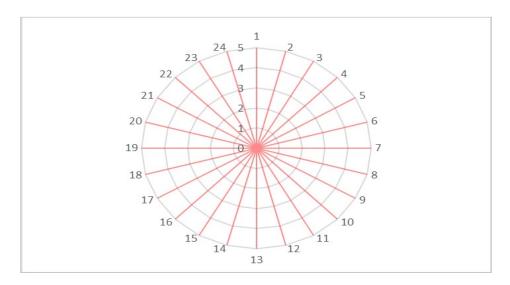
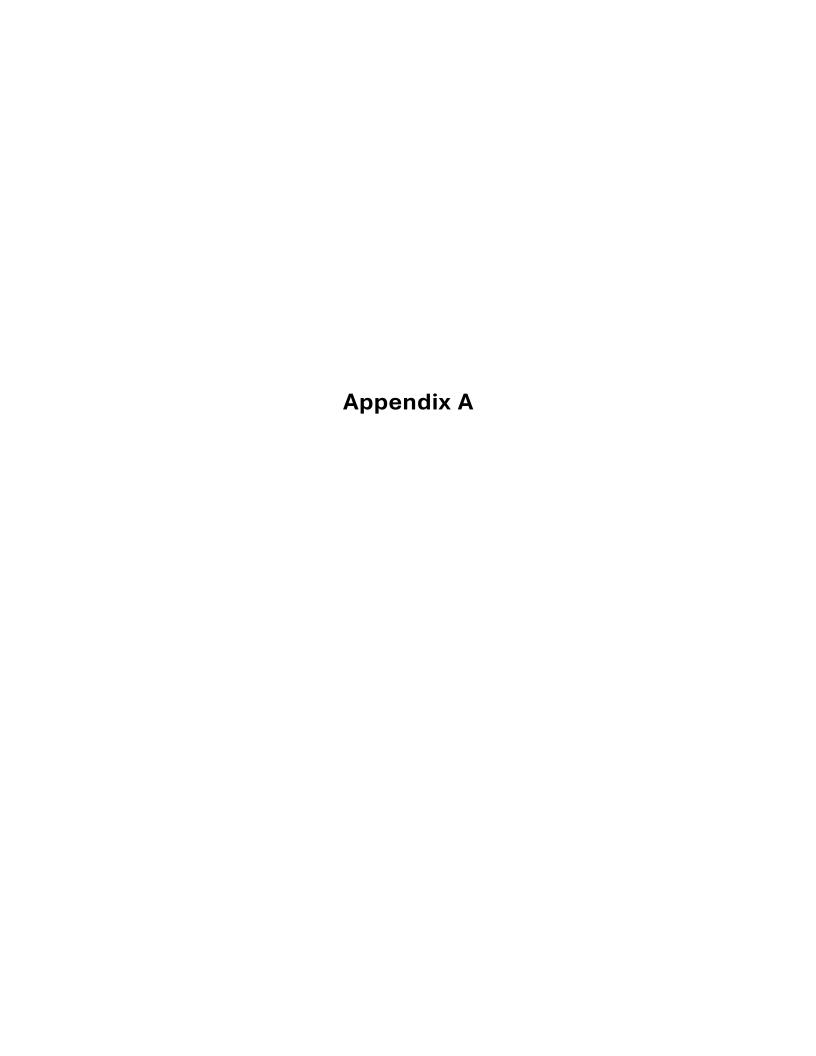


Figure 13 illustrates a Spider Graph with plotted data for visualization purposes. As a Continuous Improvement Strategy is implemented and improvements are attained, future Spider Graphs will show the scoring moving toward the outer layers.

Figure 13: Continuous Improvement Spider Graph





A cost Name	A+ N-	Fort No.	Assat Carla	0	11
Asset Name Pinewood Firehall	Asset No. 100001	EXT NO.	Asset Code A3H	Quantity 202.89	Units
	100001	1	A3FI A2B	574.99	SQ.M. SQ.M.
Blue Public Works Garage  Dawson North Firehall	100002	1	A2B A3H	201.88	
Ballfield Building	100003	1	A3FI A2B	201.88	SQ.M. SQ.M.
Blue Garage Yard	100004	1	Z9Z	22.04	EA.
Pavilion by Ball Field	100003	1	C5F	91.77	SQ.M.
Locum House	100007	1	A3Q	178.92	SQ.M.
Ball Field	200001	1	C5B	1/8.92	EA.
Dilke Landfill (Closed)	450000	3	B4B	1	EA.
Worthington Dump	450000	1	B4B	1	EA.
Blue Dump	450000	2	B4B	1	EA.
Fuel Tanks	500001	1	Z9Z	1	EA.
Church Street	600001	1	D1B	0.15	KM.
Front Street	600001	1	D1B D1B	0.13	KM.
Donald Street	600003	1	D1B D1B	0.15	KM.
	600003	1	D1B D1B	0.15	KM.
Amy Street Baseline Road to 619 Highway	600004	1	D1C	0.13	KM.
Baseline Road to Morrison Road	600006	1	D1B	1.7	KM.
Baseline Road to Morrison Road  Baseline Road to Morley Dilke Road	600007	1	D1B D1B	1.7	KM.
Morley Dilke Road	600007	1	D1B	5.1	KM.
Nelles Dilke Road	600009	1	D1B D1B	13	KM.
Worthington Dilke Road #7	600010	1	D1B D1B	3.4	KM.
Colonization Road to Wiersema Road	600010	1	D1B D1B	0	KM.
Wiersema Road	600011	1	D1B D1B	0.8	KM.
Dimit Road (South)	600012	1	D1B D1B	0.8	KM.
Dimit Road (North)	600013	2	D1B	0.7	KM.
Smart Road	600013	1	D1B D1B	0.7	KM.
Gravel Pit Road	600014	1	D1B	0.7	KM.
Reid Road	600013	1	D1B	0.8	KM.
Decaire Road	600017	1	D1B	0.8	KM.
Bay Street	600017	1	D1B D1B	0.5	KM.
Cupp Road	600019	1	D1B	0.45	KM.
Morrison Road	600020	1	D1B	1.6	KM.
Advent Road	600021	1	D1B D1B	3.2	KM.
Gagne Road	600022	1	D1B D1B	2.6	KM.
Lauzon Road	600023	1	D1B D1B	2.5	KM.
Paquette Road	600024	1	D1B	1.52	KM.
Worthington Road #6	600025	1	D1B	1.52	KM.
Colonization Road to Worthington Road #	600026	1	D1B D1B	0.25	KM.
Worthington Road #5	600027	1	D1B	1.8	KM.
Colonization Road	600028	1	D1B	6.9	KM.
Atwood Road Worthington #1	600029	1	D1B	10.2	KM.
Fadden Road	600030	1	D1B	3.3	KM.
Embury Road	600031	1	D1B	1.5	KM.
Hartnell Road	600032	1	D1B	2.5	KM.
Blue Road #3	600033	1	D1B	8.7	KM.
Woods Road	600034	1	D1B	1.6	KM.
Blue Road #2	600035	1	D1B	4.85	KM.
Blue Road #4	600036	1	D1B	2	KM.
Blue Dump Road	600037	1	D1B	1.1	KM.
Blue Road #6	600038	1	D1B	2.5	KM.
Blue Road #7	600039	1	D1B	3.2	KM.
Worthington Road #3(North)	600040	1	D1B D1B	7	KM.
Worthington Road #3(South)	600041	1	D1B D1B	2.5	KM.
Worthington Road #4	600041	1	D1B	3	KM.
Asselin Road	600042	1	D1B D1B	1.2	KM.
Byrnes Road	600043	1	D1B D1B	13.6	KM.
Belro Road	600045	1	D1B D1B	0.9	KM.
Pochalio Road	600046	1	D1B D1B	5.3	KM.
Desorcy Road	600047	1	D1B	1.6	KM.
	3000-17	_	510	1.0	171811

Government Road	A cook Nove	Assat No.	Fut No.	Assat Cada	Overstitus	Heite
Atwood Road #2	Asset Name	Asset No.	Ext No.		Quantity	Units
Worthington Road ##2						
Lantier Road						
Larson Road						
Hammond Drive					_	
Olson Road						
Acree Road 600055 1 D1B 2.7 KM. Grant Drive 600056 1 D1B 1 KM. Curt's Road 600057 1 D1B 0 KM. Hirst Road 600058 1 D1B 1.8 KM. Wilson Creek Road Part-1 (West of River Ro 600059 1 D1B 0.5 KM. Wilson Creek Road Part-2 (East of River Ro 600050 1 D1B 0.5 KM. Wilson Creek Road Part-2 (East of River Ro 600050 1 D1B 0.5 KM. Wilson Creek Road Part-2 (East of River Ro 600050 1 D1B 0.5 KM. Wilson Creek Road Part-2 (East of River Ro 600050 1 D1B 0.8 KM. Andy's Road 600061 1 D1B 0.8 KM. Andy's Road 600061 1 D1B 0.8 KM. Antonson Road 600062 1 D1B 0.8 KM. Antonson Road 600065 1 D1B 0.8 KM. Beckman Road 600065 1 D1B 0.8 KM. Bersson Road 600066 1 D1B 0.8 KM. Ed's Road 600066 1 D1B 0.8 KM. Ed's Road 600066 1 D1B 0.8 KM. Fred's Road 600067 1 D1B 0.6 KM. Fred's Road 600067 1 D1B 0.8 KM. In Johnson Road 600069 1 D1B 0.8 KM. Johnson Road 600069 1 D1B 0.8 KM. Hijalmer Road 600071 1 D1B 0.5 KM. Hijalmer Road 600071 1 D1B 0.5 KM. River Road Part - 1 600072 1 D1B 0.5 KM. River Road Part - 2 600072 1 D1B 0.5 KM. Hiver Road Part - 2 600072 1 D1B 0.5 KM. Part of Main Street 600074 1 D1B 0.5 KM. Marion Street 600074 1 D1B 0.5 KM. Marion Street 600074 1 D1B 0.5 KM. Marion Street 600077 1 D1B 0.5 KM. Marion Road 600069 1 D1B 0.5 KM. Marion Road 600079 1 D1B 0.5 KM. Marion Road Road 600079 1 D1B 0.5 KM. M		-				
Grant Drive						
Curt's Road						
Hirst Road		<del></del>			_	
Jenkins Drive		-				
Wilson Creek Road Part-1 (West of River Roa         600060         1         D18         0.5         KM.           Wilson Creek Road Part-2 (East of River Roa         600060         2         D18         8.2         KM.           Andy's Road         600061         1         D18         0.8         KM.           Andy's Road         600062         1         D18         2         KM.           Beckman Road         600064         1         D18         1.5         KM.           Antonson Road         600065         1         D18         0.8         KM.           Jersson Road         600066         1         D18         0.6         KM.           Jers's Road         600067         1         D18         0.6         KM.           Johnson Road         600068         1         D18         0.4         KM.           Fred's Road         600069         1         D18         0.8         KM.           Johnson Road         600070         1         D18         0.8         KM.           Johnson Road         600070         1         D18         0.5         KM.           River Road Part - 1         600070         1         D18         0.2 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Wilson Creek Road Part-2 (East of River Roa 600060 2 D1B 8.2 KM. Andy's Road 600061 1 D1B 0.8 KM. Oak Grove Road 600061 1 D1B 0.8 KM. Oak Grove Road 600062 1 D1B 2 KM. Beckman Road 600063 1 D1B 1.5 KM. Antonson Road 600064 1 D1B 0.8 KM. Oak Grove Road 600064 1 D1B 0.8 KM. D1B 0.8 K						
Andy's Road Oak Grove	,					
Oak Grove Road         600062         1         D1B         2         KM.           Beckman Road         600063         1         D1B         1.5         KM.           Antonson Road         600064         1         D1B         0.8         KM.           Jensson Road         600065         1         D1B         2         KM.           Ed's Road         600066         1         D1B         0.6         KM.           Ole's Road         600067         1         D1B         0.4         KM.           Fred's Road         600068         1         D1B         0.4         KM.           Johnson Road         600069         1         D1B         0.5         KM.           Hijalmer Road         600070         1         D1B         0.5         KM.           River Road Part - 1         600072         1         D1B         0.5         KM.           River Road Part - 2         600072         1         D1B         0.2         KM.           Hanson Drive         600073         1         D1B         0.2         KM.           Harson Drive         600073         1         D1B         0.2         KM.	· · · · · · · · · · · · · · · · · · ·					
Beckman Road         600063         1         D1B         1.5         KM.           Antonson Road         600064         1         D1B         0.8         KM.           Jensson Road         600065         1         D1B         2         KM.           Jed's Road         600066         1         D1B         0.6         KM.           Ole's Road         600068         1         D1B         0.4         KM.           Johnson Road         600069         1         D1B         0.8         KM.           Johnson Road         600070         1         D1B         0.5         KM.           Sandmoen Road         600071         1         D1B         0.5         KM.           Hijalmer Road         600072         1         D1B         0.5         KM.           River Road Part - 1         600072         1         D1B         0.2         KM.           River Road Part - 2         600072         1         D1B         0.2         KM.           Hanson Drive         600073         1         D1B         0.2         KM.           Part of Main Street         600074         1         D1B         0.5         KM.	· · · · · · · · · · · · · · · · · · ·				0.8	
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Denson Road						
Ed's Road 600066 1 D1B 0.6 KM. Ole's Road 600067 1 D1B 0.4 KM. Ole's Road 600068 1 D1B 0.8 KM. Johnson Road 600069 1 D1B 0.8 KM. Sandmoen Road 600069 1 D1B 0.8 KM. Sandmoen Road 600070 1 D1B 0.5 KM. Hijalmer Road 600071 1 D1B 0.5 KM. River Road Part - 1 600072 1 D1B 12.3 KM. River Road Part - 2 600072 2 D1C 12.5 KM. Hanson Drive 600073 1 D1B 0.2 KM. Part of Main Street 600074 1 D1B 0.05 KM. Bedard Road 600075 1 D1B 0.5 KM. Bedard Road 600077 1 D1B 0.5 KM. Miller Street 600074 1 D1B 0.5 KM. Storkson Road 600075 1 D1B 0.5 KM. Storkson Road 600077 1 D1B 0.5 KM. Miller Street 600076 1 D1B 0.5 KM. Storkson Road 600077 1 D1B 0.5 KM. Miller Street 600076 1 D1B 0.2 KM. Storkson Road 600077 1 D1B 0.3 KM. Miller Street 600078 1 D1B 0.3 KM. River Bend Road 600079 1 D1B 0.3 KM. River Bend Road 600079 1 D1B 0.3 KM. River Bond Road 600079 1 D1B 0.3 KM. River Bond Road 600079 1 D1B 0.3 KM. Roaddo Lane 600080 1 D1B 0.075 KM. Railway Avenue 600081 1 D1B 0.075 KM. Schroeder Road 600080 1 D1B 0.075 KM. Schroeder Road 600080 1 D1B 0.05 KM. Railway Avenue 600081 1 D1B 0.65 KM. Colonization Road Culvert 800001 1 D2C 124.89 SQ.M. Worthington Road #2 Culvert 800003 1 D2C 70.52 SQ.M. Worthington Road #2 Culvert 800003 1 D2C 70.52 SQ.M. Bridge - McInnis Creek (Culvert) 800005 1 D2A 0 SQ.M. Worthington Road #2 Culvert 800005 1 D2A 0 SQ.M. Bridge - McInnis Creek (Culvert) 800005 1 D2C 54.6 SQ.M. Schroeder Road 1 D2C 54.6 SQ.M. Schroeder Road 1 EAR. Payer Ford Sterling 900001 1 E4B 1 EA. 2015 Dual Axle Trailer 900004 1 E70 1 EAR. Flat Bed Trailer 900005 1 E3B 1 EA. 1999 Ford Sterling 900007 1 E4B 1 EA. 2010 The Colorization Pool 1 E7L 1 EA. 2010 The Coloriz					0.8	
Ole's Road         600067         1         D1B         0.4         KM.           Fred's Road         600068         1         D1B         0.8         KM.           Johnson Road         600069         1         D1B         0.8         KM.           Sandmoen Road         600070         1         D1B         0.5         KM.           Hijalmer Road         600071         1         D1B         0.5         KM.           River Road Part - 1         600072         1         D1B         1.2.3         KM.           River Road Part - 2         600072         2         D1C         1.2.5         KM.           Hanson Drive         600073         1         D1B         0.2         KM.           Part of Main Street         600074         1         D1B         0.05         KM.           Bedard Road         600075         1         D1B         0.2         KM.           Storkson Road         600077         1         D1B         0.2         KM.           Miller Street         600078         1         D1B         0.3         KM.           River Bend Road         600079         1         D1B         0.4         KM.					2	
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Johnson Road						
Sandmoen Road         600070         1         D1B         0.5         KM.           Hijalmer Road         600071         1         D1B         0         KM.           River Road Part - 1         600072         1         D1B         12.3         KM.           River Road Part - 2         600072         2         D1C         12.5         KM.           Hanson Drive         600073         1         D1B         0.2         KM.           Part of Main Street         600074         1         D1B         0.05         KM.           Bedard Road         600075         1         D1B         0.5         KM.           Marion Street         600076         1         D1B         0.2         KM.           Miller Street         600076         1         D1B         0.2         KM.           Miller Street         600078         1         D1B         0.3         KM.           River Bend Road         600079         1         D1B         0.4         KM.           Neddo Lane         600081         1         D1B         0.65         KM.           River Bend Road         600079         1         D1B         0.65         KM. <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Hijalmer Road   600071   1   D1B   0   KM.					·	
River Road Part - 1         600072         1         D1B         12.3         KM.           River Road Part - 2         600072         2         D1C         12.5         KM.           Hanson Drive         600073         1         D1B         0.2         KM.           Part of Main Street         600074         1         D1B         0.05         KM.           Bedard Road         600075         1         D1B         0.05         KM.           Marion Street         600076         1         D1B         0.2         KM.           Storkson Road         600077         1         D1B         0.13         KM.           Miller Street         600078         1         D1B         0.2         KM.           River Bend Road         600079         1         D1B         0.4         KM.           Neddo Lane         600080         1         D1B         0.05         KM.           Third Avenue         600081         1         D1B         0.05         KM.           Schroeder Road         600082         1         D1B         0.65         KM.           Schroeder Road         600083         1         D1B         0.65         KM.						
River Road Part - 2	-					
Hanson Drive						
Part of Main Street         600074         1         D1B         0.05         KM.           Bedard Road         600075         1         D1B         0.5         KM.           Marion Street         600076         1         D1B         0.2         KM.           Storkson Road         600077         1         D1B         0.13         KM.           Miller Street         600078         1         D1B         0.3         KM.           River Bend Road         600079         1         D1B         0.4         KM.           Neddo Lane         600080         1         D1B         0.075         KM.           Third Avenue         600081         1         D1B         0.05         KM.           Schroeder Road         600082         1         D1B         0.65         KM.           Schroeder Road         600083         1         D1B         0.8         KM.           Schroeder Road         600083         1         D1B         0.8         KM.           Schroeder Road         600083         1         D2C         124.89         SQ.M.           Hartnell Road Culvert         800001         1         D2C         124.89         SQ.M. </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Bedard Road         600075         1         D1B         0.5         KM.           Marion Street         600076         1         D1B         0.2         KM.           Storkson Road         600077         1         D1B         0.13         KM.           Miller Street         600078         1         D1B         0.3         KM.           River Bend Road         600080         1         D1B         0.4         KM.           Neddo Lane         600080         1         D1B         0.4         KM.           Neddo Lane         600081         1         D1B         0.05         KM.           Third Avenue         600081         1         D1B         0.05         KM.           Railway Avenue         600082         1         D1B         0.65         KM.           Schroeder Road         600083         1         D1B         0.8         KM.           Colonization Road Culvert         800001         1         D2C         124.89         SQ.M.           Hartnell Road Culvert         800002         1         D2A         0         SQ.M.           River Road Culvert         800003         1         D2C         70.52         SQ.M						
Marion Street         600076         1         D1B         0.2         KM.           Storkson Road         600077         1         D1B         0.13         KM.           Miller Street         600078         1         D1B         0.3         KM.           River Bend Road         600079         1         D1B         0.4         KM.           Neddo Lane         600080         1         D1B         0.075         KM.           Neddo Lane         600081         1         D1B         0.075         KM.           Neddo Lane         600081         1         D1B         0.055         KM.           Railway Avenue         600082         1         D1B         0.05         KM.           Schroeder Road         600083         1         D1B         0.8         KM.           Colonization Road Culvert         800001         1         D2C         124.89         SQ.M.           Hartnell Road Culvert         800002         1         D2A         0         SQ.M.           Worthington Road #2 Culvert         800003         1         D2C         70.52         SQ.M.           Briver Road Culvert         800005         1         D2A         0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Storkson Road         600077         1         D1B         0.13         KM.           Miller Street         600078         1         D1B         0.3         KM.           River Bend Road         600079         1         D1B         0.4         KM.           Neddo Lane         600080         1         D1B         0.05         KM.           Third Avenue         600081         1         D1B         0.05         KM.           Railway Avenue         600082         1         D1B         0.65         KM.           Schroeder Road         600083         1         D1B         0.65         KM.           Colonization Road Culvert         800001         1         D2C         124.89         SQ.M.           Hartnell Road Culvert         800002         1         D2A         0         SQ.M.           Worthington Road #2 Culvert         800003         1         D2C         70.52         SQ.M.           Worthington Road #2 Culvert         800003         1         D2C         70.52         SQ.M.           River Road Culvert         800003         1         D2C         70.52         SQ.M.           Bilde No. 2 Culvert         800005         1						
Miller Street         600078         1         D1B         0.3         KM.           River Bend Road         600079         1         D1B         0.4         KM.           Neddo Lane         600080         1         D1B         0.075         KM.           Third Avenue         600081         1         D1B         0.05         KM.           Railway Avenue         600082         1         D1B         0.65         KM.           Schroeder Road         600083         1         D1B         0.65         KM.           Schroeder Road         600083         1         D1B         0.8         KM.           Colonization Road Culvert         800001         1         D2C         124.89         SQ.M.           Hartnell Road Culvert         800002         1         D2A         0         SQ.M.           Worthington Road #2 Culvert         800003         1         D2C         70.52         SQ.M.           Worthington Road #2 Culvert         800003         1         D2C         70.52         SQ.M.           River Road Culvert         800003         1         D2C         85.5         SQ.M.           Blue No.2 Culvert         800004         1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
River Bend Road         600079         1         D1B         0.4         KM.           Neddo Lane         600080         1         D1B         0.075         KM.           Third Avenue         600081         1         D1B         0.05         KM.           Railway Avenue         600082         1         D1B         0.65         KM.           Schroeder Road         600083         1         D1B         0.8         KM.           Colonization Road Culvert         800001         1         D2C         124.89         SQ.M.           Hartnell Road Culvert         800002         1         D2A         0         SQ.M.           Worthington Road #2 Culvert         800003         1         D2C         70.52         SQ.M.           Worthington Road #2 Culvert         800003         1         D2C         70.52         SQ.M.           Worthington Road #2 Culvert         800003         1         D2C         70.52         SQ.M.           Worthington Road #2 Culvert         800003         1         D2C         85.5         SQ.M.           Bridge - McInnis Creek (Culvert)         800005         1         D2C         54.6         SQ.M.           Bridge - McInnis Creek (Culve						
Neddo Lane         600080         1         D1B         0.075         KM.           Third Avenue         600081         1         D1B         0.05         KM.           Railway Avenue         600082         1         D1B         0.65         KM.           Schroeder Road         600083         1         D1B         0.8         KM.           Colonization Road Culvert         800001         1         D2C         124.89         SQ.M.           Hartnell Road Culvert         800001         1         D2A         0         SQ.M.           Worthington Road #2 Culvert         800003         1         D2C         70.52         SQ.M.           Worthington Road #2 Culvert         800003         1         D2C         70.52         SQ.M.           Worthington Road #2 Culvert         800003         1         D2C         70.52         SQ.M.           River Road Culvert         800003         1         D2C         85.5         SQ.M.           Biue No.2 Culvert         800005         1         D2A         0         SQ.M.           Bridge - McInnis Creek (Culvert)         800006         1         D2C         54.6         SQ.M.           2019 Chevy 2 Tonne						
Third Avenue         600081         1         D1B         0.05         KM.           Railway Avenue         600082         1         D1B         0.65         KM.           Schroeder Road         600083         1         D1B         0.8         KM.           Colonization Road Culvert         800001         1         D2C         124.89         SQ.M.           Hartnell Road Culvert         800002         1         D2A         0         SQ.M.           Worthington Road #2 Culvert         800003         1         D2C         70.52         SQ.M.           Wirer Road Culvert         800004         1         D2C         70.52         SQ.M.           River Road Culvert         800004         1         D2C         85.5         SQ.M.           River Road Culvert         800005         1         D2A         0         SQ.M.           Blue No.2 Culvert         800005         1         D2A         0         SQ.M.           Blue No.2 Culvert         800005         1         D2C         54.6         SQ.M.           Bridge - McInnis Creek (Culvert)         800006         1         D2C         54.6         SQ.M.           2019 Chevy 2 Tonne         900001						
Railway Avenue         600082         1         D1B         0.65         KM.           Schroeder Road         600083         1         D1B         0.8         KM.           Colonization Road Culvert         800001         1         D2C         124.89         SQ.M.           Hartnell Road Culvert         800002         1         D2A         0         SQ.M.           Worthington Road #2 Culvert         800003         1         D2C         70.52         SQ.M.           River Road Culvert         800004         1         D2C         75.52         SQ.M.           Blue No.2 Culvert         800005         1         D2A         0         SQ.M.           Bridge - McInnis Creek (Culvert)         800006         1         D2C         54.6         SQ.M.           2019 Chevy 2 Tonne         900001         1         E4B         1         EA.           1999 Ford Sterling         900002         1         E1B         1         EA.           2015 Dual Axle Trailer         900003         1         E7O         1         EA.           Flat Bed Trailer         900004         1         E7O         1         EA.           Wheeler Arctic Cat         900005						
Schroeder Road         600083         1         D1B         0.8         KM.           Colonization Road Culvert         800001         1         D2C         124.89         SQ.M.           Hartnell Road Culvert         800002         1         D2A         0         SQ.M.           Worthington Road #2 Culvert         800003         1         D2C         70.52         SQ.M.           River Road Culvert         800004         1         D2C         85.5         SQ.M.           Blue No.2 Culvert         800005         1         D2A         0         SQ.M.           Bridge - McInnis Creek (Culvert)         800006         1         D2C         54.6         SQ.M.           2019 Chevy 2 Tonne         900001         1         E4B         1         EA.           1999 Ford Sterling         900002         1         E1B         1         EA.           2015 Dual Axle Trailer         900003         1         E7O         1         EA.           Flat Bed Trailer         900004         1         E7O         1         EA.           4 Wheeler Arctic Cat         900005         1         E3B         1         EA.           New Loader         900006         1<						
Colonization Road Culvert         800001         1         D2C         124.89         SQ.M.           Hartnell Road Culvert         800002         1         D2A         0         SQ.M.           Worthington Road #2 Culvert         800003         1         D2C         70.52         SQ.M.           River Road Culvert         800004         1         D2C         85.5         SQ.M.           Blue No.2 Culvert         800005         1         D2A         0         SQ.M.           Bridge - McInnis Creek (Culvert)         800006         1         D2C         54.6         SQ.M.           Bridge - McInnis Creek (Culvert)         800006         1         D2C         54.6         SQ.M.           Bridge - McInnis Creek (Culvert)         800006         1         D2C         54.6         SQ.M.           2019 Chevy 2 Tonne         900001         1         E4B         1         EA.           1999 Ford Sterling         900002         1         E1B         1         EA.           2015 Dual Axle Trailer         900003         1         E7O         1         EA.           Flat Bed Trailer         900004         1         E7O         1         EA.           New Loader	·					
Hartnell Road Culvert 800002 1 D2A 0 SQ.M. Worthington Road #2 Culvert 800003 1 D2C 70.52 SQ.M. River Road Culvert 800004 1 D2C 85.5 SQ.M. Blue No.2 Culvert 800005 1 D2A 0 SQ.M. Bridge - McInnis Creek (Culvert) 800006 1 D2C 54.6 SQ.M. 2019 Chevy 2 Tonne 900001 1 E4B 1 EA. 1999 Ford Sterling 900002 1 E1B 1 EA. 2015 Dual Axle Trailer 900003 1 E7O 1 EA. Flat Bed Trailer 900004 1 E7O 1 EA. Wheeler Arctic Cat 900005 1 E3B 1 EA. New Loader 900006 1 E8I 1 EA. 2007 Chevrolet 1/2 Tonne 900007 1 E4B 1 EA. 2007 Chevrolet 1/2 Tonne 900007 1 E4B 1 EA. 2004 Diamond Spec 7500 International 900008 1 E3B 1 EA. 1994 740A Grader 900009 1 E7L 1 EA. 2008 International Plow Truck and Viking 900011 1 E8Z 1 EA. JD X350 900012 1 E3B 1 EA. Link Belt Excavator 900013 1 E7A 1 EA. JD X380 900014 1 E3B 1 EA. 1994 Ford Fire Pumper 900015 1 E1B 1 EA.						
Worthington Road #2 Culvert         800003         1         D2C         70.52         SQ.M.           River Road Culvert         800004         1         D2C         85.5         SQ.M.           Blue No.2 Culvert         800005         1         D2A         0         SQ.M.           Bridge - McInnis Creek (Culvert)         800006         1         D2C         54.6         SQ.M.           2019 Chevy 2 Tonne         900001         1         E4B         1         EA.           1999 Ford Sterling         900002         1         E1B         1         EA.           2015 Dual Axle Trailer         900003         1         E7O         1         EA.           Flat Bed Trailer         900004         1         E7O         1         EA.           4 Wheeler Arctic Cat         900005         1         E3B         1         EA.           New Loader         900006         1         E8I         1         EA.           2007 Chevrolet 1/2 Tonne         900007         1         E4B         1         EA.           2004 Diamond Spec 7500 International         900008         1         E3B         1         EA.           2006 Trailer         900010         1						
River Road Culvert         800004         1         D2C         85.5         SQ.M.           Blue No.2 Culvert         800005         1         D2A         0         SQ.M.           Bridge - McInnis Creek (Culvert)         800006         1         D2C         54.6         SQ.M.           2019 Chevy 2 Tonne         900001         1         E4B         1         EA.           1999 Ford Sterling         900002         1         E1B         1         EA.           2015 Dual Axle Trailer         900003         1         E7O         1         EA.           Flat Bed Trailer         900004         1         E7O         1         EA.           4 Wheeler Arctic Cat         900005         1         E3B         1         EA.           New Loader         900006         1         E8I         1         EA.           2007 Chevrolet 1/2 Tonne         900007         1         E4B         1         EA.           2004 Diamond Spec 7500 International         900008         1         E3B         1         EA.           1994 740A Grader         900010         1         E7L         1         EA.           2008 International Plow Truck and Viking         900011						
Blue No.2 Culvert         800005         1         D2A         0         SQ.M.           Bridge - McInnis Creek (Culvert)         800006         1         D2C         54.6         SQ.M.           2019 Chevy 2 Tonne         900001         1         E4B         1         EA.           1999 Ford Sterling         900002         1         E1B         1         EA.           2015 Dual Axle Trailer         900003         1         E7O         1         EA.           Flat Bed Trailer         900004         1         E7O         1         EA.           4 Wheeler Arctic Cat         900005         1         E3B         1         EA.           New Loader         900006         1         E8I         1         EA.           2007 Chevrolet 1/2 Tonne         900007         1         E4B         1         EA.           2004 Diamond Spec 7500 International         90008         1         E3B         1         EA.           1994 740A Grader         900010         1         E7L         1         EA.           2016 770G Grader         900010         1         E7L         1         EA.           2008 International Plow Truck and Viking         900011 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
Bridge - McInnis Creek (Culvert)         800006         1         D2C         54.6         SQ.M.           2019 Chevy 2 Tonne         900001         1         E4B         1         EA.           1999 Ford Sterling         900002         1         E1B         1         EA.           2015 Dual Axle Trailer         900003         1         E7O         1         EA.           Flat Bed Trailer         900004         1         E7O         1         EA.           4 Wheeler Arctic Cat         900005         1         E3B         1         EA.           New Loader         900006         1         E8I         1         EA.           2007 Chevrolet 1/2 Tonne         900007         1         E4B         1         EA.           2004 Diamond Spec 7500 International         900008         1         E3B         1         EA.           1994 740A Grader         900009         1         E7L         1         EA.           2016 770G Grader         900010         1         E7L         1         EA.           2008 International Plow Truck and Viking         900011         1         E8Z         1         EA.           JD X350         900013         1						-
2019 Chevy 2 Tonne       900001       1       E4B       1       EA.         1999 Ford Sterling       900002       1       E1B       1       EA.         2015 Dual Axle Trailer       900003       1       E7O       1       EA.         Flat Bed Trailer       900004       1       E7O       1       EA.         4 Wheeler Arctic Cat       900005       1       E3B       1       EA.         New Loader       900006       1       E8I       1       EA.         2007 Chevrolet 1/2 Tonne       900007       1       E4B       1       EA.         2004 Diamond Spec 7500 International       900008       1       E3B       1       EA.         1994 740A Grader       900009       1       E7L       1       EA.         2016 770G Grader       900010       1       E7L       1       EA.         2008 International Plow Truck and Viking       900011       1       E8Z       1       EA.         JD X350       900012       1       E3B       1       EA.         Link Belt Excavator       900013       1       E7A       1       EA.         JD X380       90014       1       E3B					-	
1999 Ford Sterling       900002       1       E1B       1       EA.         2015 Dual Axle Trailer       900003       1       E7O       1       EA.         Flat Bed Trailer       900004       1       E7O       1       EA.         4 Wheeler Arctic Cat       900005       1       E3B       1       EA.         New Loader       900006       1       E8I       1       EA.         2007 Chevrolet 1/2 Tonne       900007       1       E4B       1       EA.         2004 Diamond Spec 7500 International       900008       1       E3B       1       EA.         1994 740A Grader       900009       1       E7L       1       EA.         2016 770G Grader       900010       1       E7L       1       EA.         2008 International Plow Truck and Viking       900011       1       E8Z       1       EA.         JD X350       900012       1       E3B       1       EA.         Link Belt Excavator       900013       1       E7A       1       EA.         JD X380       900014       1       E3B       1       EA.         1994 Ford Fire Truck       900016       1       E1B					-	
2015 Dual Axle Trailer       900003       1       E7O       1       EA.         Flat Bed Trailer       900004       1       E7O       1       EA.         4 Wheeler Arctic Cat       900005       1       E3B       1       EA.         New Loader       900006       1       E8I       1       EA.         2007 Chevrolet 1/2 Tonne       900007       1       E4B       1       EA.         2004 Diamond Spec 7500 International       900008       1       E3B       1       EA.         1994 740A Grader       900009       1       E7L       1       EA.         2016 770G Grader       900010       1       E7L       1       EA.         2008 International Plow Truck and Viking       900011       1       E8Z       1       EA.         JD X350       900012       1       E3B       1       EA.         JD X380       900013       1       E7A       1       EA.         1997 Almonte GMC Fire Pumper       900015       1       E1B       1       EA.         1994 Ford Fire Truck       900016       1       E1B       1       EA.	,				_	
Flat Bed Trailer       900004       1       E7O       1       EA.         4 Wheeler Arctic Cat       900005       1       E3B       1       EA.         New Loader       900006       1       E8I       1       EA.         2007 Chevrolet 1/2 Tonne       900007       1       E4B       1       EA.         2004 Diamond Spec 7500 International       900008       1       E3B       1       EA.         1994 740A Grader       900009       1       E7L       1       EA.         2016 770G Grader       900010       1       E7L       1       EA.         2008 International Plow Truck and Viking       900011       1       E8Z       1       EA.         JD X350       900012       1       E3B       1       EA.         JD X380       900013       1       E7A       1       EA.         1997 Almonte GMC Fire Pumper       900015       1       E1B       1       EA.         1994 Ford Fire Truck       900016       1       E1B       1       EA.					_	
4 Wheeler Arctic Cat       900005       1       E3B       1       EA.         New Loader       900006       1       E8I       1       EA.         2007 Chevrolet 1/2 Tonne       900007       1       E4B       1       EA.         2004 Diamond Spec 7500 International       900008       1       E3B       1       EA.         1994 740A Grader       900009       1       E7L       1       EA.         2016 770G Grader       900010       1       E7L       1       EA.         2008 International Plow Truck and Viking       900011       1       E8Z       1       EA.         JD X350       900012       1       E3B       1       EA.         Link Belt Excavator       900013       1       E7A       1       EA.         JD X380       900014       1       E3B       1       EA.         1997 Almonte GMC Fire Pumper       900015       1       E1B       1       EA.         1994 Ford Fire Truck       900016       1       E1B       1       EA.					_	
New Loader       900006       1       E8I       1       EA.         2007 Chevrolet 1/2 Tonne       900007       1       E4B       1       EA.         2004 Diamond Spec 7500 International       900008       1       E3B       1       EA.         1994 740A Grader       900009       1       E7L       1       EA.         2016 770G Grader       900010       1       E7L       1       EA.         2008 International Plow Truck and Viking       900011       1       E8Z       1       EA.         JD X350       900012       1       E3B       1       EA.         Link Belt Excavator       900013       1       E7A       1       EA.         JD X380       900014       1       E3B       1       EA.         1997 Almonte GMC Fire Pumper       900015       1       E1B       1       EA.         1994 Ford Fire Truck       900016       1       E1B       1       EA.	Flat Bed Trailer					
2007 Chevrolet 1/2 Tonne       900007       1       E4B       1       EA.         2004 Diamond Spec 7500 International       900008       1       E3B       1       EA.         1994 740A Grader       900009       1       E7L       1       EA.         2016 770G Grader       900010       1       E7L       1       EA.         2008 International Plow Truck and Viking       900011       1       E8Z       1       EA.         JD X350       900012       1       E3B       1       EA.         Link Belt Excavator       900013       1       E7A       1       EA.         JD X380       900014       1       E3B       1       EA.         1997 Almonte GMC Fire Pumper       900015       1       E1B       1       EA.         1994 Ford Fire Truck       900016       1       E1B       1       EA.						
2004 Diamond Spec 7500 International       900008       1       E3B       1       EA.         1994 740A Grader       900009       1       E7L       1       EA.         2016 770G Grader       900010       1       E7L       1       EA.         2008 International Plow Truck and Viking       900011       1       E8Z       1       EA.         JD X350       900012       1       E3B       1       EA.         Link Belt Excavator       900013       1       E7A       1       EA.         JD X380       900014       1       E3B       1       EA.         1997 Almonte GMC Fire Pumper       900015       1       E1B       1       EA.         1994 Ford Fire Truck       900016       1       E1B       1       EA.					_	
1994 740A Grader       900009       1       E7L       1       EA.         2016 770G Grader       900010       1       E7L       1       EA.         2008 International Plow Truck and Viking       900011       1       E8Z       1       EA.         JD X350       900012       1       E3B       1       EA.         Link Belt Excavator       900013       1       E7A       1       EA.         JD X380       900014       1       E3B       1       EA.         1997 Almonte GMC Fire Pumper       900015       1       E1B       1       EA.         1994 Ford Fire Truck       900016       1       E1B       1       EA.	-					
2016 770G Grader       900010       1       E7L       1       EA.         2008 International Plow Truck and Viking       900011       1       E8Z       1       EA.         JD X350       900012       1       E3B       1       EA.         Link Belt Excavator       900013       1       E7A       1       EA.         JD X380       900014       1       E3B       1       EA.         1997 Almonte GMC Fire Pumper       900015       1       E1B       1       EA.         1994 Ford Fire Truck       900016       1       E1B       1       EA.	<u> </u>					
2008 International Plow Truck and Viking       900011       1       E8Z       1       EA.         JD X350       900012       1       E3B       1       EA.         Link Belt Excavator       900013       1       E7A       1       EA.         JD X380       900014       1       E3B       1       EA.         1997 Almonte GMC Fire Pumper       900015       1       E1B       1       EA.         1994 Ford Fire Truck       900016       1       E1B       1       EA.					_	
JD X350       900012       1       E3B       1       EA.         Link Belt Excavator       900013       1       E7A       1       EA.         JD X380       900014       1       E3B       1       EA.         1997 Almonte GMC Fire Pumper       900015       1       E1B       1       EA.         1994 Ford Fire Truck       900016       1       E1B       1       EA.					1	
Link Belt Excavator       900013       1       E7A       1       EA.         JD X380       900014       1       E3B       1       EA.         1997 Almonte GMC Fire Pumper       900015       1       E1B       1       EA.         1994 Ford Fire Truck       900016       1       E1B       1       EA.					_	
JD X380       900014       1       E3B       1       EA.         1997 Almonte GMC Fire Pumper       900015       1       E1B       1       EA.         1994 Ford Fire Truck       900016       1       E1B       1       EA.	JD X350				1	
1997 Almonte GMC Fire Pumper       900015       1       E1B       1       EA.         1994 Ford Fire Truck       900016       1       E1B       1       EA.		900013	1		1	
1994 Ford Fire Truck 900016 1 E1B 1 EA.					1	
	· · · · · · · · · · · · · · · · · · ·				1	
Champion 1993 720 900017 1 E3B 1 EA.	1994 Ford Fire Truck	900016	1	E1B	1	EA.
	Champion 1993 720	900017	1	E3B	1	EA.

# Township of Dawson 2024 Asset Conditions Appendix "A"

	BUILDINGS	Quantity	Units	Actual Historical Value	Replacement Cost Valuation	Year Built/Purchases	Estimated Average Useful Life	Overall Asset Condition	Average Asset Condition	_	verage Asset dition	Age	Average Age	Estimated Remaining Life	Average RL
1	Pinewood Firehall	202.89	SQ.M.		\$ 1,014,450.00	Unknown	50	7		0.18	1.26			25	
2	Blue Public Works Garage	574.99	SQ.M.		\$ 2,587,455.00	Unknown	50	7		0.46	3.22			25	
3	Dawson North Firehall	201.88	SQ.M.		\$ 1,009,400.00	Unknown	50	6		0.18	1.08			15	
4	Ballfield Building	22.84	SQ.M.		\$ 114,200.00	Unknown	50	7		0.02	0.14			25	
5	Locum House	178.92	SQ.M.		\$ 894,600.00	2012	50	8		0.16	1.27			35	
	TOTAL	1181.52			\$ 5,620,105.00			35	7.00	1.00	6.98		25	125	25.00

	PLAYGROUND/RECREATION	Quantity	Units	Actual Historical Value	Replacement Co Valuation	Year Built/Purchases	Estimated Average Useful Life	Overall Asset Condition	Average Asset Condition	_	l Ave Asset dition	Age	Average Age	Estimated Remaining Life	Average RL
1	Blue Garage Yard	1	EA.		\$ 120,00	00 Unknown	50	7		0.25	1.73			25	
2	Pavilion by Ball Field	91.77	SQ.M.		\$ 165,18	00 2001	50	1		0.34	0.34			0	
3	Ballfield	1	EA.		\$ 200,00	00 Unknown	50	9		0.41	3.71			20	
	TOTAL	3			\$ 485,18	00		17	5.67	1.00	3.71		35	45	15.00

	SOLID WASTE	Quantity	Units	Actual Historical Value	Replacement Cost Valuation	Year Built/Purchases	Estimated Average Useful Life	Overall Asset Condition	Average Asset Condition		d Ave Asset dition	Age	Average Age	Estimated Remaining Life	Average RL
1	Dilke Landfill (Closed)	1	EA.		\$ -	Unknown	100	0						0	
2	Blue Dump	1	EA.		\$ -	Unknown	100	0						0	
3	Worthington Dump	1	EA.		\$ 500,000.00	Unknown	100	8		1.00	8.00			25	
	TOTAL	3			\$ 500,000.00			8	8		8.00		50	25	25

	WATER & WELLS	Quantity	Units	Actual Historical Value	Replacement Cost Valuation	Year Built/Purchases	Estimated Average Useful Life	Overall Asset Condition	Average Asset Condition		d Ave Asset dition	Age	Average Age	Estimated Remaining Life	Average RL
1	Dawson North Firehall Water	1	EA.		\$ 15,000.00		20	8		0.75	6.00			15	
2	Blue Garage Well and Septic	1	EA.		\$ 5,000.00		20	8		0.25	2.00			15	
	TOTAL	2			\$ 20,000.00			16	8		8.00		5	30	15

	BRIDGES/CULVERTS	Quantity	Units	Actual Historical Value	acement Cost Valuation	Year Built/Purchases	Estimated Average Useful Life	Overall Asset Condition	Average Asset Condition		l Ave Asset dition	Age	Average Age	Estimated Remaining Life	Average RL
1	Colonization Road Culvert	124.89	SQ.M.		\$ 499,560.00	Unknown	50	10		0.34	3.37			30	
2	Hartnell Road Culvert	0.00	SQ.M.		\$ 70,000.00	Unknown	50	5		0.05	0.24			5	
3	Worthington Road #2 Culvert	70.52	SQ.M.		\$ 282,080.00	Unknown	50	7		0.19	1.33			25	
4	River Road Culvert	85.50	SQ.M.		\$ 342,000.00	Unknown	50	8		0.23	1.85			25	
5	Blue No.2 Culvert	0.00	SQ.M.		\$ 70,000.00	Unknown	50	7		0.05	0.33			10	
6	Bridge-McInnis Creek (Culvert)	54.60	SQ.M.		\$ 218,400.00	Unknown	50	8		0.15	1.18			30	
	TOTAL	335.51			\$ 1,482,040.00			45	7.50	1.00	8.29		30	125	20.83

# Township of Dawson 2024 Asset Conditions - continued Appendix "A"

	FLEET/VEHICLES	Quantity	Units	Actual Historical Value	Replacement Cost Valuation	Year Built/Purchases	Estimated Average Useful Life	Overall Asset Condition	Average Asset Condition		d Ave Asset dition	Age	Average Age	Estimated Remaining Life	Average RL
1	2019 Chevy 2 Ton	1	EA.		\$ 70,000.00	2019		7		0.027	0.19			10	
2	1999 Ford Sterling	1	EA.		\$ 350,000.00	Unknown		7		0.135	0.95			8	
3	2015 Dual Axle Trailer	1	EA.		\$ 10,000.00	2015		8		0.004	0.03			15	
4	Flat Bed Trailer	1	EA.		\$ 20,000.00	Unknown		7		0.008	0.05			15	
5	4 Wheeler Arctic Cat	1	EA.		\$ 12,000.00	unknown		7		0.005	0.03			15	
6	New Loader	1	EA.		\$ 45,000.00	unknown		7		0.017	0.12			15	
7	2007 Chevrolet 1/2 Ton	1	EA.		\$ 70,000.00	2007		5		0.027	0.14			7	
8	2004 Diamond Spec 7500 Intl	1	EA.		\$ 350,000.00	2004		7		0.135	0.95			7	
9	1994 740A Grader	1	EA.		\$ 150,000.00	1994		7		0.058	0.41			7	
10	2016 770G Grader	1	EA.		\$ 150,000.00	2016		9		0.058	0.52			15	
11	2008 International Plow Truck and Viking	1	EA.		\$ 350,000.00	2008		7		0.135	0.95			10	
12	JD X350	1	EA.		\$ 6,000.00	unknown		8		0.002	0.02			15	
13	Link Belt Excavator	1	EA.		\$ 150,000.00	unknown		7		0.058	0.41			15	
14	JD X380	1	EA.		\$ 6,000.00	Unknown		7		0.002	0.02			10	
15	1997 Almonte GMC Fire Pumper	1	EA.		\$ 350,000.00	1997		7		0.135	0.95			7	
16	1994 Ford Fire Truck	1	EA.		\$ 350,000.00	1994		7		0.135	0.95			7	
17	Champion 1993 720	1	EA.		\$ 150,000.00	1993		7		0.058	0.41			5	
	TOTAL	17			\$ 2,589,000.00			121	7.12	1.000	7.07		20	183	10.76

	OTHER	Quantity	Units	Actual Historical Value	Replacement Cost Valuation	Year Built/Purchases	Estimated Average Useful Life	Overall Asset Condition	Average Asset Condition	_	Ave Asset	Age	Average Age	Estimated Remaining Life	Average RL
1	FUEL TANKS	1	EA.		\$ 55,000.00	Unknown	25	7		1.00	7.00		10	15	
	TOTAL	1			\$ 55,000.00			7	7	1.00	7.00		10	15	15

	ROADS	Quantity	Units	Actual Historical Value	Replacemen Valuatio		Year Built/Purchases	Estimated Average Useful Life	Overall Asset Condition	Average Asset Condition		l Ave Asset dition	Age	Average Age	Estimated Remaining Life	Average RL
1	Church Street	0.15	KM.		\$ 2	21,000.00	NA	20	88		0.0008	0.07	10		10	
2	Front Street	0.2	KM.		\$ 2	26,000.00	NA	20	88		0.0009	0.08	10		10	
3	Donald Street	0.15	KM.		\$ 2	20,000.00	NA	20	85		0.0007	0.06	10		10	
4	Amy Street	0.15	KM.		\$ 1	19,000.00	NA	20	85		0.0007	0.06	10		10	
5	Baseline Road to 619 Highway	0.2	KM.		\$ 4	44,000.00	NA	20	70		0.0016	0.11	10		10	
6	Baseline Road to Morrison Road	1.7	KM.		\$ 22	23,000.00	NA	20	80		0.0080	0.64	10		10	
7	Baseline Road to Morley Dilke Road	1.6	KM.		\$ 21	15,000.00	NA	20	85		0.0077	0.65	10		10	
8	Morley Dilke Road	5.1	KM.		\$ 66	63,000.00	NA	20	80		0.0237	1.90	10		10	
9	Nelles Dilke Road	13	KM.		\$ 1,560	50,000.00	NA	20	70		0.0558	3.90	10		10	

# Township of Dawson 2024 Asset Conditions - continued Appendix "A"

	ROADS	Quantity	Units	Actual Historical Value	Replacement Cost Valuation	Year Built/Purchases	Estimated Average Useful Life	Overall Asset Condition	Average Asset Condition	_	l Ave Asset dition	Age	Average Age	Estimated Remaining Life	Average RL
10	Worthington Dilke Road #7	3.4	KM.		\$ 405,000.00	NA	20	70		0.0145	1.01	10		10	
11	Colonization Road to Wiersema Road	0	KM.		\$ -	NA	0	0							
12	Wiersema Road	0.8	KM.		\$ 89,000.00	NA	20	60		0.0032	0.19	10		10	
13	Dimit Road (South)	0.7	KM.		\$ 78,000.00	NA	20	88		0.0028	0.25	10		10	
14	Dimit Road (North)	1	KM.		\$ 105,000.00	NA	20	50		0.0038	0.19	10		10	
15	Smart Road	0.7	KM.		\$ 73,000.00	NA	20	70		0.0026	0.18	10		10	
16	Gravel Pit Road	0.8	KM.		\$ 97,000.00	NA	20	70		0.0035	0.24	10		10	
17	Reid Road	0.8	KM.		\$ 85,000.00	NA	20	70		0.0030	0.21	10		10	
18	Decaire Road	0.5	KM.		\$ 59,000.00	NA	20	70		0.0021	0.15	10		10	
19	Bay Street	0.1	KM.		\$ 13,000.00	NA	20	79		0.0005	0.04	10		10	
20	Cupp Road	0.45	KM.		\$ 47,000.00	NA	20	70		0.0017	0.12	10		10	
21	Morrison Road	1.6	KM.		\$ 199,000.00	NA	20	72		0.0071	0.51	10		10	
22	Advent Road	3.2	KM.		\$ 420,000.00	NA	20	70		0.0150	1.05	10		10	
23	Gagne Road	2.6	KM.		\$ 290,000.00	NA	20	70		0.0104	0.73	10		10	
24	Lauzon Road	2.5	KM.		\$ 317,000.00	NA	20	70		0.0113	0.79	10		10	
25	Paquette Road	1.52	KM.		\$ 167,000.00	NA	20	60		0.0060	0.36	10		10	
26	Worthington Road #6	1	KM.		\$ 113,000.00	NA	20	70		0.0040	0.28	10		10	
27	Colonization Road to Worthington Road #6	0.25	KM.		\$ 28,000.00	NA	20	75		0.0010	0.08	10		10	
28	Worthington Road #5	1.8	KM.		\$ 211,000.00	NA	20	70		0.0075	0.53	10		10	
29	Colonization Road	6.9	KM.		\$ 798,000.00	NA	20	70		0.0285	2.00	10		10	
30	Atwood Road Worthington #1	10.2	KM.		\$ 1,213,000.00	NA	20	80		0.0434	3.47	10		10	
31	Fadden Road	3.3	KM.		\$ 371,000.00	NA	20	70		0.0133	0.93	10		10	
32	Embury Road	1.5	KM.		\$ 185,000.00	NA	20	70		0.0066	0.46	10		10	
33	Hartnell Road	2.5	KM.		\$ 287,000.00	NA	20	77		0.0103	0.79	10		10	
34	Blue Road #3	8.7	KM.		\$ 1,025,000.00	NA	20	70		0.0366	2.57	10		10	
35	Woods Road	1.6	KM.		\$ 178,000.00	NA	20	75		0.0064	0.48	10		10	
36	Blue Road #2	4.85	KM.		\$ 550,000.00	NA	20	70		0.0197	1.38	10		10	
37	Blue Road #4	2	KM.		\$ 232,000.00	NA	20	70		0.0083	0.58	10		10	
38	Blue Dump Road	1.1	KM.		\$ 134,000.00	NA	20	60		0.0048	0.29	10		10	
39	Blue Road #6	2.5	KM.		\$ 276,000.00	NA	20	60		0.0099	0.59	10		10	
40	Blue Road #7	3.2	KM.		\$ 335,000.00	NA	20	65		0.0120	0.78	10		10	
41	Worthington Road #3 (North)	7	KM.		\$ 856,000.00	NA	20	80		0.0306	2.45	10		10	
42	Worthington Road #3 (South)	2.5	KM.		\$ 322,000.00	NA	20	80		0.0115	0.92	10		10	
43	Worthington Road #4	3	KM.		\$ 380,000.00	NA	20	80		0.0136	1.09	10		10	
44	Asselin Road	1.2	KM.		\$ 147,000.00	NA	20	80		0.0053	0.42	10		10	
45	Byrnes Road	13.6	KM.		\$ 1,811,000.00	NA	20	70		0.0647	4.53	10		10	
46	Belro Road	0.9	KM.		\$ 114,000.00	NA	20	80		0.0041	0.33	10		10	
47	Pochalio Road	5.3	KM.		\$ 590,000.00	NA	20	70		0.0211	1.48	10		10	
48	Desorcy Road	1.6	KM.		\$ 203,000.00	NA	20	60		0.0073	0.44	10		10	

	ROADS	Quantity	Units	Actual Historical Value	Replacement Cost Valuation	Year Built/Purchases	Estimated Average Useful Life	Overall Asset Condition	Average Asset Condition	_	l Ave Asset dition	Age	Average Age	Estimated Remaining Life	Average RL
49	Government Road	7.8	KM.		\$ 1,099,000.00	NA	20	60		0.0393	2.36	10		10	
50	Atwood Road #2	4	KM.		\$ 507,000.00	NA	20	60		0.0181	1.09	10		10	
51	Worthington Road #2	5	KM.		\$ 672,000.00	NA	20	70		0.0240	1.68	10		10	
52	Lantier Road	6	KM.		\$ 720,000.00	NA	20	60		0.0257	1.54	10		10	
53	Larson Road	2.8	KM.		\$ 318,000.00	NA	20	60		0.0114	0.68	10		10	
54	Hammond Drive	0.4	KM.		\$ 42,000.00	NA	20	60		0.0015	0.09	10		10	
55	Olson Road	3.1	KM.		\$ 332,000.00	NA	20	60		0.0119	0.71	10		10	
56	Acree Road	2.7	KM.		\$ 313,000.00	NA	20	60		0.0112	0.67	10		10	
57	Grant Drive	1	KM.		\$ 135,000.00	NA	20	70		0.0048	0.34	10		10	
58	Curt's Road	0	KM.		\$ -	NA	20	0							
59	Hirst Road	1.8	KM.		\$ 191,000.00	NA	20	65		0.0068	0.44	10		10	
60	Jenkins Drive	2.2	KM.		\$ 260,000.00	NA	20	70		0.0093	0.65	10		10	
61	Wilson Creek Road Part -1 (West of River Road)	0.5	KM.		\$ 59,000.00	NA	20	80		0.0021	0.17	10		10	
62	Wilson Creek Road Part - 2 (East of River Road)	8.2	KM.		\$ 1,038,000.00	NA	20	80		0.0371	2.97	10		10	
63	Andy's Road	0.8	KM.		\$ 96,000.00	NA	20	60		0.0034	0.21	10		10	
64	Oak Grove Road	2	KM.		\$ 243,000.00	NA	20	75		0.0087	0.65	10		10	
65	Beckman Road	1.5	KM.		\$ 180,000.00	NA	20	82		0.0064	0.53	10		10	
66	Antonson Road	0.8	KM.		\$ 93,000.00	NA	20	60		0.0033	0.20	10		10	
67	Jensson Road	2	KM.		\$ 210,000.00	NA	20	60		0.0075	0.45	10		10	
68	Ed's Road	0.6	KM.		\$ 81,000.00	NA	20	72		0.0029	0.21	10		10	
69	Ole's Road	0.4	KM.		\$ 45,000.00	NA	20	62		0.0016	0.10	10		10	
70	Fred's Road	0.8	KM.		\$ 89,000.00	NA	20	60		0.0032	0.19	10		10	
71	Johnson Road	0	KM.		\$ -	NA	20	0							
72	Sandmoen Road	0.5	KM.		\$ 61,000.00	NA	20	65		0.0022	0.14	10		10	
73	Hijalmer Road	0	KM.		\$ -	NA	20	0							
74	River Road Part - 1	12.3	KM.		\$ 1,773,000.00	NA	20	70		0.0634	4.44	10		10	
75	River Road Part - 2	12.5	KM.		\$ 3,383,000.00	NA	20	70		0.1209	8.47	10		10	
76	Hanson Drive	0.2	KM.		\$ 21,000.00	NA	20	60		0.0008	0.05	10		10	
77	Part of Main Street	0.05	KM.		\$ 6,000.00	NA	20	60		0.0002	0.01	10		10	
78	Bedard Road	0.5	KM.		\$ 58,000.00	NA	20	70		0.0021	0.15	10		10	
79	Marion Street	0.2	KM.		\$ 30,000.00	NA	20	70		0.0011	0.08	10		10	
80	Storkson Road	0.13	KM.		\$ 18,000.00	NA	20	70		0.0006	0.05	10		10	
81	Miller Street	0.3	KM.		\$ 40,000.00	NA	20	70		0.0014	0.10	10		10	
82	River Bend Drive	0.4	KM.		\$ 56,000.00	NA	20	70		0.0020	0.14	10		10	
83	Neddo Lane	0.075	KM.		\$ 8,000.00	NA	20	70		0.0003	0.02	10		10	
84	Third Avenue	0.05	KM.		\$ 8,000.00	NA	20	70		0.0003	0.02	10		10	
85	Railway Avenue	0.65	KM.		\$ 86,000.00	NA	20	70		0.0031	0.22	10		10	
86	Schroeder Road	0.8	KM.		\$ 106,000.00	NA	20	50		0.0038	0.19	10		10	
	TOTAL	212.475			\$ 27,971,000.00			5743	70.04	1.0000	70.31		10		10

# Township of Dawson 2024 Asset Conditions Appendix "A"

	FACILITIES/BUILDINGS	Replacement Cost Valuation	Overall Asset Condition	%	Risk of Failure	Risk Grade
1	Dawson North Firehall	\$ 1,009,400.00	6			
	Total	\$ 1,009,400.00	Fair	17.96%	Medium	С
1	Pinewood Firehall	\$ 1,014,450.00	7			
2	Blue Public Works Garage	\$ 2,587,455.00	7			
3	Ballfield Building	\$ 114,200.00	7			
4	Locum House	\$ 894,600.00	8			
	Total	\$ 4,610,705.00	Good	82.04%	Low	В
	Grand Total	\$ 5,620,105.00		100.00%		

	PARKLAND/RECREATION	Replacement Cost Valuation	Overall Asset Condition	%	Risk of Failure	Risk Grade
1	Pavilion by Ballfield	\$ 165,186.00	1	34.05%	Very High	F
	Total	\$ 165,186.00	Very Poor			
1	Ballfield	\$ 200,000.00	9			
2	Blue Garage Yard	\$ 120,000.00	7			
	Total	\$ 320,000.00	Good	65.95%	Low	В
	Grand Total	\$ 485,186.00				

	SOLID WASTE	Replacement Cost Valuation	Overall Asset Condition	%	Risk of Failure	Risk Grade
1	Dilke Landfill (Closed)	\$ -	0			
2	Blue Dump	\$ -	0			
	Total	\$ =				
1	Worthington Dump	\$ 500,000.00	8			
	Total	\$ 500,000.00	Good	100.00%	Low	В
	Grand Total	\$ 500,000.00		100.00%		

	WATER & WELLS	Replacement Cost Valuation	Overall Asset Condition	%	Risk of Failure	Risk Grade
1	Dawson North Firehall Water	\$ 15,000.00	8			
2	Blue Garage Well and Septic	\$ 5,000.00	8			
	Total	\$ 20,000.00	8	100.00%	Low	В

#### Township of Dawson 2024 Asset Conditions - continued Appendix "A"

	BRIDGES/CULVERTS	Replacement Cost Valuation	Overall Asset Condition	%	Risk of Failure	Risk Grade
1	Hartnell Road Culvert	\$ 70,000.00	5			
	Total	\$ 70,000.00	Fair	4.72%	Medium	С
2	Worthington Road #2 Culvert	\$ 282,080.00	7			
3	Blue No.2 Culvert	\$ 70,000.00	7			
4	River Road Culvert	\$ 342,000.00	8			
5	Bridge-McInnis Creek (Culvert)	\$ 218,400.00	8			
	Total	\$ 912,480.00	Good	61.57%	Low	В
1	Colonization Road Culvert	\$ 499,560.00	10			
	Total	\$ 499,560.00	Very Good	33.71%	Very Low	Α
	Grand Total	\$ 1,482,040.00		100.00%		

	FLEET/VEHICLES	Replacement Cost Valuation	Overall Asset Condition	%	Risk of Failure	Risk Grade
1	2007 Chevrolet 1/2 Ton	\$ 70,000.00	5			
	Total	\$ 70,000.00	Fair	2.70%	Medium	С
1	2019 Chevy 2 Ton	\$ 70,000.00	7			
2	1999 Ford Sterling	\$ 350,000.00	7			
3	Flat Bed Trailer	\$ 20,000.00	7			
4	4 Wheeler Arctic Cat	\$ 12,000.00	7			
5	New Loader	\$ 45,000.00	7			
6	2004 Diamond Spec 7500 Intl	\$ 350,000.00	7			
7	1994 740A Grader	\$ 150,000.00	7			
8	2008 International Plow Truck and Viking	\$ 350,000.00	7			
9	Link Belt Excavator	\$ 150,000.00	7			
10	JD X380	\$ 6,000.00	7			
11	1997 Almonte GMC Fire Pumper	\$ 350,000.00	7			
12	1994 Ford Fire Truck	\$ 350,000.00	7			
13	Champion 1993 720	\$ 150,000.00	7			
14	2015 Dual Axle Trailer	\$ 10,000.00	8			
15	JD X350	\$ 6,000.00	8			
16	2016 770G Grader	\$ 150,000.00	9			
	Total	\$ 2,519,000.00	Good	97.30%	Low	В
	Grand Total	\$ 2,589,000.00		100.00%		

#### Township of Dawson 2024 Asset Conditions - continued Appendix "A"

OTHER	Replacement Cost Valuation	Overall Asset Condition	%	Risk of Failure	Risk Grade
Fuel Tanks	\$ 55,000.00	7			
Total	\$ 55,000.00	Good	100.00%	Low	В

	ROADS	Replacement Cost Valuation	Overall Asset Condition	%	Risk of Failure	Risk Grade
	Colonization Road to Wiersema Road	\$ -	0			
	Curt's Road	\$ -	0			
	Johnson Road	\$ -	0			
	Hijalmer Road	\$ -	0			
1	Dimit Road (North)	\$ 105,000.00	50			
2	Schroeder Road	\$ 106,000.00	50			
3	Wiersema Road	\$ 89,000.00	60			
4	Paquette Road	\$ 167,000.00	60			
5	Blue Dump Road	\$ 134,000.00	60			
6	Blue Road #6	\$ 276,000.00	60			
7	Desorcy Road	\$ 203,000.00	60			
8	Government Road	\$ 1,099,000.00	60			
9	Atwood Rd #2	\$ 507,000.00	60			
10	Lantier Road	\$ 720,000.00	60			
11	Larson Road	\$ 318,000.00	60			
12	Hammond Drive	\$ 42,000.00	60			
13	Olson Road	\$ 332,000.00	60			
14	Acree Road	\$ 313,000.00	60			
15	Andy's Road	\$ 96,000.00	60			
16	Antonson Road	\$ 93,000.00	60			
17	Jensson Road	\$ 210,000.00	60			
18	Fred's Road	\$ 89,000.00	60			
19	Hanson Drive	\$ 21,000.00	60			
20	Part of Main Street	\$ 6,000.00	60			
21	Ole's Road	\$ 45,000.00	62			
22	Blue Road #7	\$ 335,000.00	65			
23	Hirst Road	\$ 191,000.00	65			
24	Sandmoen Road	\$ 61,000.00	65			
	Total	\$ 5,558,000.00	Fair	19.87%	Medium	С

	ROADS	Replacement Cost Valuation	Overall Asset Condition	%	Risk of Failure	Risk Grade
1	Baseline Road to 619 Highway	\$ 44,000.00	70			
2	Nelles Dilke Road	\$ 1,560,000.00	70			
3	Worthington Dilke Road #7	\$ 405,000.00	70			
4	Smart Road	\$ 73,000.00	70			
5	Gravel Pit Road	\$ 97,000.00	70			
6	Reid Road	\$ 85,000.00	70			
7	Decaire Road	\$ 59,000.00	70			
8	Cupp Road	\$ 47,000.00	70			
9	Advent Road	\$ 420,000.00	70			
10	Gagne Road	\$ 290,000.00	70			
11	Lauzon Road	\$ 317,000.00	70			
12	Worthington Road #6	\$ 113,000.00	70			
13	Worthington Road #5	\$ 211,000.00	70			
14	Colonization Road	\$ 798,000.00	70			
15	Fadden Road	\$ 371,000.00	70			
16	Embury Road	\$ 185,000.00	70			
17	Blue Road #3	\$ 1,025,000.00	70			
18	Blue Road #2	\$ 550,000.00	70			
19	Blue Road #4	\$ 232,000.00	70			
20	Byrnes Road	\$ 1,811,000.00	70			
21	Pochalio Road	\$ 590,000.00	70			
22	Worthington Road #2	\$ 672,000.00	70			
23	Grant Drive	\$ 135,000.00	70			
24	Jenkins Drive	\$ 260,000.00	70			
25	River Road Part - 1	\$ 1,773,000.00	70			
26	River Road Part - 2	\$ 3,383,000.00	70			
27	Bedard Road	\$ 58,000.00	70			
28	Marion Street	\$ 30,000.00	70			
29	Storkson Road	\$ 18,000.00	70			
30	Miller Street	\$ 40,000.00	70			
31	River Bend Drive	\$ 56,000.00	70			
32	Neddo Lane	\$ 8,000.00	70			
33	Third Avenue	\$ 8,000.00	70			
34	Railway Avenue	\$ 86,000.00	70			
35	Morrison Road	\$ 199,000.00	72			
36	Ed's Road	\$ 81,000.00	72			
37	Colonization Road to Worthington Road #6	\$ 28,000.00	75			
38	Woods Road	\$ 178,000.00	75			
39	Oak Grove Road	\$ 243,000.00	75			
40	Hartnell Road	\$ 287,000.00	77			
41	Bay Street	\$ 13,000.00	79			
42	Baseline Road to Morrison Road	\$ 223,000.00	80			
43	Morley Dilke Road  Atweed Road Worthington #1	\$ 663,000.00 \$ 1,213,000.00	80			
44	Atwood Road Worthington #1 Worthington Road #3 (North)		80 80			
45 46	Worthington Road #3 (North)	\$ 856,000.00 \$ 322,000.00	80			
46	Worthington Road #3 (South) Worthington Road #4	\$ 322,000.00	80			
48	Asselin Road	\$ 380,000.00	80			
49	Belro Road	\$ 114,000.00	80			
50	Wilson Creek Road Part - 1 (West of River Road)	\$ 59,000.00	80			
51	Wilson Creek Road Part - 2 (East of River Road)	\$ 1,038,000.00	80			
52	Beckman Road	\$ 180,000.00	82			
53	Donald Street	\$ 20,000.00	85			
54	Amy Street	\$ 19,000.00	85			
55	Baseline Road to Morley Dilke Road	\$ 215,000.00	85			
56	Church Street	\$ 21,000.00	88			
57	Front Street	\$ 26,000.00	88			
58	Dimit Road (South)	\$ 78,000.00	88			
	Total		Good	80.13%	Low	В
	Grand Total			100.00%		

#### **Township of Dawson** 2024 Asset Conditions - continued Appendix "A"

	ROADS	Replacement Cost Valuation	Overall Asset Condition	%	Risk of Failure	Risk Grade
29	Storkson Road	\$ 18,000.00	70			
30	Miller Street	\$ 40,000.00	70			
31	River Bend Drive	\$ 56,000.00	70			
32	Neddo Lane	\$ 8,000.00	70			
33	Third Avenue	\$ 8,000.00	70			
34	Railway Avenue	\$ 86,000.00	70			
35	Morrison Road	\$ 199,000.00	72			
36	Ed's Road	\$ 81,000.00	72			
37	Colonization Road to Worthington Road #6	\$ 28,000.00	75			
38	Woods Road	\$ 178,000.00	75			
39	Oak Grove Road	\$ 243,000.00	75			
40	Hartnell Road	\$ 287,000.00	77			
41	Bay Street	\$ 13,000.00	79			
42	Baseline Road to Morrison Road	\$ 223,000.00	80			
43	Morley Dilke Road	\$ 663,000.00	80			
44	Atwood Road Worthington #1	\$ 1,213,000.00	80			
45	Worthington Road #3 (North)	\$ 856,000.00	80			
46	Worthington Road #3 (South)	\$ 322,000.00	80			
47	Worthington Road #4	\$ 380,000.00	80			
48	Asselin Road	\$ 147,000.00	80			
49	Belro Road	\$ 114,000.00	80			
50	Wilson Creek Road Part - 1 (West of River Road)	\$ 59,000.00	80			
51	Wilson Creek Road Part - 2 (East of River Road)	\$ 1,038,000.00	80			
52	Beckman Road	\$ 180,000.00	82			
53	Donald Street	\$ 20,000.00	85			
54	Amy Street	\$ 19,000.00	85			
55	Baseline Road to Morley Dilke Road	\$ 215,000.00	85			
56	Church Street	\$ 21,000.00	88			
57	Front Street	\$ 26,000.00	88			
58	Dimit Road (South)	\$ 78,000.00	88			
	Total	\$ 22,413,000.00	Good	80.13%	Low	В
	Grand Total	\$ 27,971,000.00		100.00%		

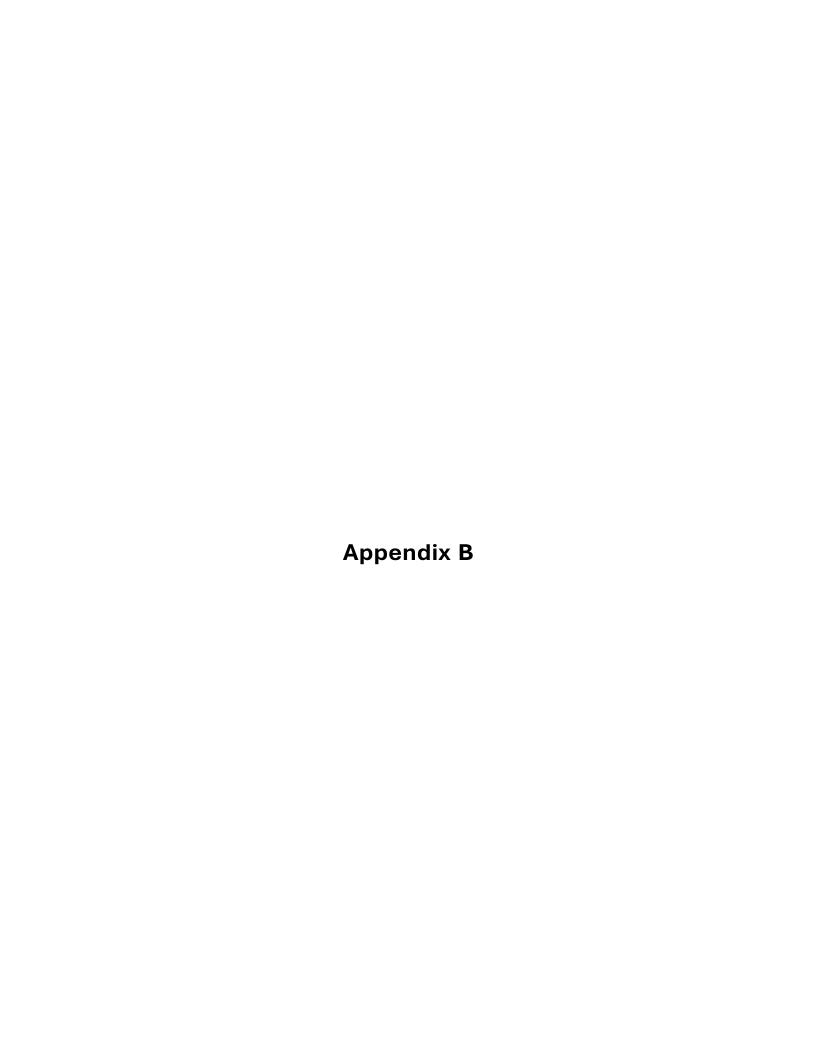
#### Township of Dawson 2024 Asset Conditions - CRV Summary Appendix "A"

Infrastructure Assets	CRV	%	Average Conditions	Average Age	Average RL	Overall	
Facilities/Buildings	\$ 5,620,105.00	14.51%	6.98	25	25	0.1451	1.013
Parkland/Recreational	\$ 485,186.00	1.25%	5.67	35	15	0.0125	0.071
Solid Waste	\$ 500,000.00	1.29%	8.00	50	25	0.0129	0.103
Water & Wells	\$ 20,000.00	0.05%	8.00	5	15	0.0005	0.004
Roads	\$ 27,971,000.00	72.23%	70.31	10	10	0.7223	5.079
Bridges	\$ 1,482,040.00	3.83%	8.29	30	18	0.0383	0.317
Vehicles	\$ 2,589,000.00	6.69%	7.07	20	11	0.0669	0.473
Other	\$ 55,000.00	0.14%	7.00	10	15	0.0014	0.010
Total	\$ 38,722,331.00	100.00%				1	7.070

Asset Category	Total Assets	Quantity	Units	Replacement	Average Asset Grade	Average Condition
Facilities/Buildings	5	1181.52	SQ.M.	\$ 5,620,105.00	С	Fair
Parkland/Recreational	3		EA.	\$ 485,186.00	D	Poor
Solid Waste	3		EA.	\$ 500,000.00	В	Good
Water & Wells	2		EA.	\$ 20,000.00	В	Good
Roads	86	212.475	KM.	\$ 27,971,000.00	В	Good
Bridges	6	335.51	SQ.M.	\$ 1,482,040.00	В	Good
Vehicles	17		EA.	\$ 2,589,000.00	В	Good
Other	1		EA.	\$ 55,000.00	В	Good
Total	123			\$ 38,722,331.00		

<b>Overall Conditions</b>	,	Very Good	Good		Fair	Poor			Very Poor	Total
	\$	499,560.00	0 \$ 31,350,185.00 \$		6,707,400.00	\$	-	\$	165,186.00	\$ 38,722,331.00
		1.29%	80.96%		17.32%		0.00%		0.43%	100.00%

Failure Profile														
Α	В		С		D			F		Total				
\$ 499,560.00	\$ 31,350,185.00	\$	6,707,400.00	\$		-	\$	165,186.00	\$	38,722,331.00				



FACILITIES/BUILDINGS	lr	nmediate	Year 1	Year 2	Year 3	Year 4	Year 5	Total		
Pinewood Firehall	\$	-	\$ 7,550.00	\$ -	\$	\$ -	\$ -	\$	7,550.00	
Blue Public Works Garage	\$	50.00	\$ 22,600.00	\$ -	\$ 1	\$ -	\$ -	\$	22,650.00	
Dawson North Firehall	\$	1,000.00	\$ 6,600.00	\$ -	\$ -	\$ -	\$ -	\$	7,600.00	
Ballfield Building	\$	-	\$ 100.00	\$ -	\$ -	\$ -	\$ -	\$	100.00	
Locum House	\$	-	\$ 6,850.00	\$ -	\$ -	\$ -	\$ 15,000.00	\$	21,850.00	
Total	\$	1,050.00	\$ 43,700.00	\$ -	\$ -	\$ -	\$ 15,000.00	\$	59,750.00	

PLAYGROUND/RECREATION		Immediate		Year 1		Year 2	Year 3	Year 4		Year 5		Total
Blue Garage Yard		\$ -	\$	-	\$	-	\$ -	\$	-	\$	-	\$ -
Pavilion by Ballfield		\$ 7,500.00	\$	5,300.00	\$	-	\$ -	\$	-	\$	-	\$ 12,800.00
Ballfield		\$ -	\$	10,650.00	\$	-	\$ -	\$	-	\$	-	\$ 10,650.00
	Total	\$ 7,500.00	\$	15,950.00	\$	-	\$ -	\$	-	\$	-	\$ 23,450.00

SOLID WASTE	Imm	ediate		Year 1	Year 2	Year 3	Year 4	Year 5	Total
Dilke Landfill (Closed)	\$	-	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -
Worthington Dump	\$	- \$		10,000.00	\$ -	\$ -	\$ -	\$ -	\$ 10,000.00
Blue Dump	\$	-	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -
Total	\$	-	\$	10,000.00	\$ -	\$ -	\$ -	\$ -	\$ 10,000.00

WATER & WELLS	Immediate	Year 1	Year 2	Year 3	Year 4	Year 5	Total
Dawson North Firehall Water	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Blue Garage Well and Septic	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$
Total	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -

BRIDGES/CULVERTS	In	nmediate	Year 1	Year2	Year 3	Year 4	Year 5	Total
Colonization Road Culvert	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Blue No. 2 Culvert	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Worthington Road #2 Culvert	\$	2,000.00	\$ 2,000.00	\$ -	\$ -	\$ -	\$ -	\$ 4,000.00
River Road Culvert	\$	-	\$ 2,300.00	\$ -	\$ -	\$ -	\$ -	\$ 2,300.00
Blue No. 2 Culvert	\$	-	\$ 1,000.00	\$ -	\$ -	\$ -	\$ -	\$ 1,000.00
Bridge-McInnis Creek (Culvert)	\$	-	\$ 12,000.00	\$ -	\$ -	\$ -	\$ -	\$ 12,000.00
Total	\$	2,000.00	\$ 17,300.00	\$ -	\$ -	\$ -	\$ -	\$ 19,300.00

FLEET/VEHICLES	Immedi	iate	Year 1	Year 2	Year 3	Year 4	Year 5	Total
2019 Chevy 2 Ton	\$	-	\$ 1,500.00	\$ -	\$ -	\$ -	\$ -	\$ 1,500.00
1999 Ford Sterling	\$	-	\$ 1,000.00	\$ -	\$ -	\$ -	\$ -	\$ 1,000.00
2015 Dual Axle Trailer	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Flat Bed Trailer	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
4 Wheeler Arctic Cat	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
New Loader	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
2007 Chevrolet 1/2 Ton	\$	-	\$ 5,500.00	\$ -	\$ -	\$ -	\$ -	\$ 5,500.00
2004 Diamond Spec 7500 Intl	\$	-	\$ 3,500.00	\$ -	\$ -	\$ -	\$ -	\$ 3,500.00
1994 740A Grader	\$	-	\$ 800.00	\$ -	\$ -	\$ -	\$ -	\$ 800.00
2016 770G Grader	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
2008 International Plow Truck and Viking	\$	-	\$ 2,500.00	\$ -	\$ -	\$ -	\$ -	\$ 2,500.00
JD X350	\$	-	\$ 350.00	\$ -	\$ -	\$ -	\$ -	\$ 350.00
Link Belt Excavator	\$	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 1
JD X380	\$	-	\$ 350.00	\$ -	\$ -	\$ -	\$ -	\$ 350.00
1997 Almonte GMC Fire Pumper	\$	-	\$ 2,500.00	\$ -	\$ -	\$ -	\$ -	\$ 2,500.00
1994 Ford Fire Truck	\$	-	\$ 1,500.00	\$ -	\$ -	\$ -	\$ -	\$ 1,500.00
Champion 1993 720	\$	-	\$ 2,500.00	\$ -	\$ -	\$ -	\$ -	\$ 2,500.00
Total	\$	-	\$ 22,000.00	\$ -	\$ -	\$ -	\$ -	\$ 22,000.00

Other	Imme	ediate	Year 1	Year 2	Year 3	Year 4	'	Year 5	Total
Fuel Tanks	\$ !	500.00	\$ 450.00	\$ -	\$ -	\$ -	\$	-	\$ 950.00
Total	\$ !	500.00	\$ 450.00	\$ -	\$ -	\$ -	\$	-	\$ 950.00

ROADS	Immediate	Year 1	Year 2 Y	/ear 3 Year 4	Year 5 Tota	Surface Type	O&M			Rehab
Church Street	\$ 350.00	\$ -	\$ - \$	- \$ -	\$ - \$ 3	50.00 gravel	signage		\$ 350.00	\$ - \$ 350.00
Front Street	\$ 350.00	\$ -	\$ - \$	- \$ -	\$ - \$ 3	50.00 gravel	signage		\$ 350.00	\$ - \$ 350.00
Donald Street	\$ 350.00	\$ 150.00	\$ - \$	- \$ -	\$ 350.00 \$ 8	50.00 gravel	signage		\$ 850.00	\$ - \$ 850.00
Amy Street	\$ 350.00	\$ -	\$ - \$	- \$ -	\$ 350.00 \$ 7	00.00 gravel	signage		\$ 700.00	\$ - \$ 700.00
Baseline Road to 619 Highway	\$ 350.00	\$ 5,640.00	\$ - \$	- \$ -	\$ 350.00 \$ 6,3	10.00 Other Bitumino	us signage	resurface	\$ 6,340.00	\$ - \$ 6,340.00
Baseline Road to Morrison Road	\$ 700.00	\$ 2,550.00	\$ - \$	- \$ -	\$ - \$ 3,2	50.00 gravel	signage	veg cont	\$ 3,250.00	\$ - \$ 3,250.00
Baseline Road to Morley Dilke Road	\$ 700.00	\$ 2,000.00	\$ - \$	- \$ -	\$ 350.00 \$ 3,0	50.00 gravel	signage	spot impr veg cont	\$ 3,050.00	\$ - \$ 3,050.00
Morley Dilke Road	\$ 1,400.00	\$ 2,000.00	\$ 3,000.00 \$	- \$ -	\$ - \$ 6,4	00.00 gravel	signage	grade shoulder veg cont	\$ 6,400.00	\$ - \$ 6,400.00
Nelles Dilke Road	\$ 5,250.00	\$ 22,040.00	\$ - \$	- \$ -	\$ - \$ 27,2	90.00 gravel	signage	spot imp & grade shoulder veg cont	\$ 27,290.00	\$ - \$ 27,290.00
Worthington Dilke Road #7	\$ 2,450.00	\$ 158,300.00	\$ - \$	- \$ -	\$ - \$ 160,7	50.00 gravel	signage	spot impr veg cont	\$ 10,750.00	\$ 150,000.00 \$ 160,750.00
Colonization Road to Wiersema Road	\$ -	\$ 110,000.00	\$ - \$	- \$ -	\$ - \$ 110,0	00.00 gravel		veg cont	\$ 5,000.00	\$ 105,000.00 \$ 110,000.00
Wiersema Road	\$ 350.00	\$ 212,000.00	\$ - \$	- \$ -	\$ - \$ 212,3	50.00 gravel	signage		\$ 350.00	\$ 212,000.00 \$ 212,350.00
Dimit Road (South)	\$ -	\$ 161,500.00	\$ - \$	- \$ -	\$ - \$ 161,5	00.00 gravel		ditching	\$ 4,000.00	\$ 157,500.00 \$ 161,500.00
Dimit Road (North)	\$ 350.00	\$ 301,000.00	\$ - \$	- \$ -	\$ - \$ 301,3	50.00 gravel	signage	veg cont	\$ 1,350.00	\$ 300,000.00 \$ 301,350.00
Smart Road	\$ 1,050.00	\$ 160,500.00	\$ - \$	- \$ -	\$ - \$ 161,5	50.00 gravel	signage	veg cont	\$ 4,050.00	\$ 157,500.00 \$ 161,550.00
Gravel Pit Road	\$ 700.00	\$ 180,500.00	\$ - \$	- \$ -	\$ - \$ 181,2	00.00 gravel	signage	veg cont	\$ 1,200.00	\$ 180,000.00 \$ 181,200.00
Reid Road	\$ 700.00	\$ 180,000.00	\$ - \$	- \$ -	\$ - \$ 180,7	00.00 gravel	signage		\$ 700.00	\$ 180,000.00 \$ 180,700.00
Decaire Road	\$ 350.00	\$ 113,350.00	\$ - \$	- \$ -	\$ - \$ 113,7	00.00 gravel	signage	grade shoulder veg cont	\$ 1,200.00	\$ 112,500.00 \$ 113,700.00
Bay Street	\$ 350.00	\$ -	\$ - \$	- \$ -	\$ - \$ 3	50.00 gravel	signage		\$ 350.00	\$ - \$ 350.00
Cupp Road	\$ 350.00	\$ 137,000.00	\$ - \$	- \$ -	\$ - \$ 137,3	50.00 gravel	signage	veg cont	\$ 2,350.00	\$ 135,000.00 \$ 137,350.00
Morrison Road	\$ 1,050.00	\$ 120,000.00	\$ - \$	- \$ -	\$ - \$ 121,0	50.00 gravel	signage		\$ 1,050.00	\$ 120,000.00 \$ 121,050.00
Advent Road/Advent Road	\$ 1,750.00	\$ 2,000.00	\$ - \$	- \$ -	\$ - \$ 3,7	50.00 gravel	signage	grade shoulder	\$ 3,750.00	\$ - \$ 3,750.00
Gagne Road	\$ 1,050.00	\$ 593,000.00	\$ - \$	- \$ -	\$ - \$ 594,0	50.00 gravel	signage	veg cont	\$ 9,050.00	\$ 585,000.00 \$ 594,050.00
Lauzon Road	\$ 350.00	\$ 381,000.00	\$ - \$	- \$ -	\$ - \$ 381,3	50.00 gravel	signage	veg cont	\$ 6,350.00	\$ 375,000.00 \$ 381,350.00
Paquette Road	\$ 1,050.00	\$ 350,000.00	\$ - \$	- \$ -	\$ - \$ 351,0	50.00 gravel	signage	veg cont	\$ 9,050.00	\$ 342,000.00 \$ 351,050.00
Worthington Road #6	\$ 700.00	\$ 195,000.00	\$ - \$	- \$ -	\$ - \$ 195,7	00.00 gravel	signage	veg cont	\$ 700.00	\$ 195,000.00 \$ 195,700.00
Colonization Road to Worthington Road #6	\$ 700.00	\$ 37,500.00	\$ - \$	- \$ -	\$ - \$ 38,2	00.00 gravel	signage		\$ 700.00	\$ 37,500.00 \$ 38,200.00
Worthington Road #5	\$ 900.00	\$ 249,000.00	\$ - \$	- \$ -	\$ - \$ 249,9	00.00 gravel	signage	veg cont	\$ 6,900.00	\$ 243,000.00 \$ 249,900.00
Colonization Road	\$ 2,800.00	\$ 1,075,500.00	\$ - \$	- \$ -	\$ - \$ 1,078,3	00.00 gravel	signage	veg cont	\$ 20,800.00	\$ 1,057,500.00 \$ 1,078,300.00
Atwood Road Worthington #1	\$ 3,500.00	\$ 1,470,000.00	\$ - \$	- \$ -	\$ - \$ 1,473,5	00.00 gravel	signage	spot impr veg cont	\$ 18,500.00	\$ 1,455,000.00 \$ 1,473,500.00
Fadden Road	\$ 700.00	\$ 750,500.00	\$ - \$	- \$ -	\$ - \$ 751,2		signage	veg cont	\$ 8,700.00	\$ 742,500.00 \$ 751,200.00
Embury Road	\$ 700.00	\$ 296,500.00	\$ - \$	- \$ -	\$ - \$ 297,2		signage	veg cont	\$ 4,700.00	\$ 292,500.00 \$ 297,200.00
Hartnell Road	\$ 1,750.00	\$ 1,250.00	\$	- \$ -		00.00 gravel	signage	veg cont	\$ 3,000.00	\$ - \$ 3,000.00
Blue Road #3	\$ 3,500.00	\$ 1,582,030.00	\$ - \$	- \$ -	\$ - \$ 1,585,5	•	signage	spot impr veg cont	\$ 19,500.00	\$ 1,566,030.00 \$ 1,585,530.00
Woods Road	\$ 700.00	\$ 338,350.00	\$ - \$	- \$ -	\$ - \$ 339,0	U	signage	veg cont	\$ 3,050.00	\$ 336,000.00 \$ 339,050.00
Blue Road #2	\$ 1,400.00	\$ 1,099,250.00	\$ - \$	- \$ -	\$ - \$ 1,100,6	50.00 gravel	signage	veg cont	\$ 9,400.00	\$ 1,091,250.00 \$ 1,100,650.00
Blue Road #4	\$ 1,400.00	\$ 494,000.00	\$ - \$	- \$ -	\$ - \$ 495,4	•	signage	veg cont	\$ 5,400.00	\$ 490,000.00 \$ 495,400.00
Blue Dump Road	\$ 700.00	\$ 255,240.00	\$ - \$	- \$ -	\$ - \$ 255,9	U	signage	veg cont	\$ 4,700.00	\$ 251,240.00 \$ 255,940.00
Blue Road #6	\$ 1,050.00	\$ 812,300.00	\$ - \$	- \$ -	\$ - \$ 813,3		signage	ditching veg cont	\$ 6,050.00	\$ 807,300.00 \$ 813,350.00
Blue Road #7	\$ 750.00	\$ 960,000.00	\$ - \$	- \$ -	\$ - \$ 960,7	50.00 gravel	signage		\$ 750.00	\$ 960,000.00 \$ 960,750.00
Worthington Road #3 (North)	\$ 3,500.00	\$ 527,000.00	\$ - \$	- \$ -	\$ - \$ 530,5	U	signage	veg cont	\$ 5,500.00	\$ 525,000.00 \$ 530,500.00
Worthington Road #3 (South)	\$ 350.00	\$ 301,250.00	\$ - \$	- \$ -	\$ - \$ 301,6	•	signage	veg cont	\$ 1,600.00	\$ 300,000.00 \$ 301,600.00
Worthington Road #4	\$ 350.00	\$ 465,000.00	\$ - \$	- \$ -	\$ - \$ 465,3	•	signage	veg cont	\$ 15,350.00	\$ 450,000.00 \$ 465,350.00
Asselin Road	\$ 1,050.00	\$ 181,200.00	\$ - \$	- \$ -	\$ - \$ 182,2	50.00 gravel	signage	veg cont	\$ 2,250.00	\$ 180,000.00 \$ 182,250.00

ROADS	Immediate	Year 1	Year 2	Year 3	Year 4	Year 5	Total	Surface Type	O&M						Rehab	
Byrnes Road	\$ 5,950.00	\$ 455,500.00	\$ -	\$ -	\$ -	\$ -	\$ 461,450.00	-	signage	spot impr	veg cont	\$ 1	8,950.00		442,500.00	\$ 461,450.00
Belro Road	\$ 700.00	\$ 136,100.00	\$ -	\$ -	\$ -	\$ -	\$ 136,800.00	gravel	signage		veg cont	\$	1,800.00		35,000.00	\$ 136,800.00
Pochalio Road	\$ 3,850.00	\$ 1,550,308.00	\$ -	\$ -	\$ -	\$ -	\$ 1,554,158.00	gravel	signage	spot impr	veg cont	\$ 1	2,950.00		1,541,208.00	\$ 1,554,158.00
Desorcy Road	\$ 700.00	\$ 451,520.00	\$ -	\$ -	\$ -	\$ -		gravel	signage	grading	veg cont		4,220.00		448,000.00	\$ 452,220.00
Government Road	\$ 2,800.00	\$ 760,000.00	\$ -	\$ -	\$ -	\$ -	+ i	gravel	signage	spot impr and grading	veg cont	\$ 1	7,300.00	:	745,500.00	\$ 762,800.00
Atwood Road #2	\$ 2,100.00	\$ 92,450.00	\$ -	\$ -	\$ -	\$ -	\$ 94,550.00	gravel	signage		veg cont	\$ 4	4,950.00	:	89,600.00	\$ 94,550.00
Worthington Road #2	\$ 2,100.00	\$ 980,000.00	\$ -	\$ -	\$ -	\$ -	\$ 982,100.00	gravel	signage		veg cont	\$	7,100.00	:	975,000.00	\$ 982,100.00
Lantier Road	\$ 700.00	\$ 1,372,930.00	\$ -	\$ -	\$ -	\$ -	\$ 1,373,630.00	gravel	signage	spot impr	veg cont	\$ 2.	5,150.00	:	1,348,480.00	\$ 1,373,630.00
Larson Road	\$ 1,050.00	\$ 676,200.00	\$ -	\$ -	\$ -	\$ -	\$ 677,250.00	gravel	signage		veg cont	\$ !	5,250.00	:	672,000.00	\$ 677,250.00
Hammond Drive	\$ 1,050.00	\$ 177,600.00	\$ -	\$ -	\$ -	\$ -	\$ 178,650.00	gravel	signage		veg cont	\$ :	3,050.00	:	175,600.00	\$ 178,650.00
Olson Road	\$ 2,100.00	\$ 739,670.00	\$ -	\$ -	\$ -	\$ -	\$ 741,770.00	gravel	signage	spot impr and grading	veg cont	\$ 2	1,770.00	:	720,000.00	\$ 741,770.00
Acree Road	\$ 2,650.00	\$ 569,000.00	\$ -	\$ -	\$ -	\$ -	\$ 571,650.00	gravel	signage	grading	veg cont	\$ 4	4,650.00	:	567,000.00	\$ 571,650.00
Grant Drive	\$ 1,050.00	\$ 156,000.00	\$ -	\$ -	\$ -	\$ -	\$ 157,050.00	gravel	signage		veg cont	\$	7,050.00	:	150,000.00	\$ 157,050.00
Curt's Road	\$ 350.00	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 350.00	gravel	signage			\$	350.00	:	-	\$ 350.00
Hirst Road	\$ 1,750.00	\$ 462,100.00	\$ -	\$ -	\$ -	\$ -	\$ 463,850.00	gravel	signage		veg cont	\$	7,850.00	:	456,000.00	\$ 463,850.00
Jenkins Drive	\$ 700.00	\$ 614,440.00	\$ -	\$ -	\$ -	\$ -	\$ 615,140.00	gravel	signage		veg cont	\$	7,700.00	:	607,440.00	\$ 615,140.00
Wilson Creek Road Part-1 (West of River Rd	\$ 700.00	\$ 113,500.00	\$ -	\$ -	\$ -	\$ -	\$ 114,200.00	gravel	signage		veg cont	\$	1,700.00	:	112,500.00	\$ 114,200.00
Wilson creek Road Part-2 (East of River Rd)	\$ 1,400.00	\$ 1,239,500.00	\$ -	\$ -	\$ -	\$ -	\$ 1,240,900.00	gravel	signage	spot impro	veg cont	\$ 10	0,900.00		1,230,000.00	\$ 1,240,900.00
Andy's Road	\$ -	\$ 139,900.00	\$ -	\$ -	\$ -	\$ -	\$ 139,900.00	gravel	signage	rip rap	veg cont	\$	7,900.00	:	132,000.00	\$ 139,900.00
Oak Grove Road	\$ 750.00	\$ 184,350.00	\$ -	\$ -	\$ -	\$ -	\$ 185,100.00	gravel	signage		veg cont	\$ .	5,100.00	:	180,000.00	\$ 185,100.00
Beckman Road	\$ 700.00	\$ 229,850.00	\$ -	\$ -	\$ -	\$ -	\$ 230,550.00	gravel	signage		veg cont	\$ .	5,550.00		225,000.00	\$ 230,550.00
Antonson Road	\$ 400.00	\$ 175,700.00	\$ -	\$ -	\$ -	\$ -	\$ 176,100.00	gravel	signage		veg cont	\$ 1	1,100.00	:	165,000.00	\$ 176,100.00
Jensson Road	\$ 1,050.00	\$ 606,500.00	\$ -	\$ -	\$ -	\$ -	\$ 607,550.00	gravel	signage	spot impr	veg cont	\$	7,550.00	:	600,000.00	\$ 607,550.00
Ed's Road	\$ 700.00	\$ 1,250.00	\$ -	\$ -	\$ -	\$ -	\$ 1,950.00	gravel	signage	grade shoulder	veg cont	\$	1,950.00	:	-	\$ 1,950.00
Ole's Road	\$ 350.00	\$ 92,500.00	\$ -	\$ -	\$ -	\$ -	\$ 92,850.00	gravel	signage	grade shoulder	veg cont	\$	2,850.00	:	90,000.00	\$ 92,850.00
Fred's Road	\$ 350.00	\$ 169,600.00	\$ -	\$ -	\$ -	\$ -	\$ 169,950.00	gravel	signage		veg cont	\$	1,950.00	:	168,000.00	\$ 169,950.00
Johnson Road	\$ 350.00	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 350.00	gravel	signage					:	350.00	\$ 350.00
Sandmoen Road	\$ 700.00	\$ 1,200.00	\$ -	\$ -	\$ -	\$ -	\$ 1,900.00	gravel	signage			\$	1,900.00	:	-	\$ 1,900.00
Hijalmer Road	\$ 350.00	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 350.00	gravel	signage					:	350.00	\$ 350.00
River Road Part-1	\$ 8,050.00	\$ 847,200.00	\$ -	\$ -	\$ -	\$ -	\$ 855,250.00	gravel	signage	grade shoulder	veg cont	\$ 4.	5,250.00	:	810,000.00	\$ 855,250.00
River Road Part-2	\$ 350.00	\$ 35,750.00	\$ -	\$ -	\$ -	\$ -	\$ 36,100.00	Other Bituminou	ıs signage	seal and patch	veg cont	\$ 3	6,100.00	:	-	\$ 36,100.00
Hanson Drive	\$ 350.00	\$ 3,950.00	\$ -	\$ -	\$ 75,000.00	\$ -	\$ 79,300.00	gravel	signage	grade road, ditching replace culvert	veg cont	\$ 4	4,300.00	*;	75,000.00	\$ 79,300.00
Part of Main Street	\$ 350.00	\$ 11,600.00	•	\$ -	\$ -	\$ -	\$ 11,950.00	gravel	signage	widen road 1.5 m		\$	700.00	*,	11,250.00	\$ 11,950.00
Bedard Road	\$ 700.00	\$ 200.00	\$ 50,000.00	\$ 50,000.00	\$ 12,500.00	\$ -	\$ 113,400.00	gravel	signage		veg cont	\$	900.00	*;	112,500.00	\$ 113,400.00
Marion Street	\$ 1,400.00	\$ 200.00	\$ 50,000.00	\$ 50,000.00	\$ 12,500.00	\$ -	\$ 114,100.00	gravel	signage	grade road		\$	1,600.00	:	112,500.00	\$ 114,100.00
Storkson Road	\$ 1,400.00	\$ 7,280.00	\$ -	\$ -	\$ -	\$ -	\$ 8,680.00	gravel	signage	add 50mm gravel		\$	8,680.00	:	-	\$ 8,680.00
Miller Street	\$ 350.00	\$ 300.00	\$ -	\$ -	\$ -	\$ -	\$ 650.00	gravel	signage		veg cont	\$	650.00	:	-	\$ 650.00
River Bend Drive	\$ 700.00	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 700.00	gravel	signage			\$	700.00	:	-	\$ 700.00
Neddo Lane	\$ 700.00	\$ 16,875.00	\$ -	\$ -	\$ -	\$ -	\$ 17,575.00	gravel	signage			\$	700.00		16,875.00	\$ 17,575.00
Third Avenue	\$ 350.00	\$ 1,000.00	\$ -	\$ -	\$ -	\$ -	\$ 1,350.00	gravel	signage	ditching both sides		\$	1,350.00		-	\$ 1,350.00
Railway Avenue	\$ 700.00	\$ 600.00	\$ -	\$ -	\$ -	\$ -	\$ 1,300.00	gravel	signage		veg cont	\$ :	1,300.00		-	\$ 1,300.00
Schroeder Road	\$ 900.00	\$ 1,200.00	\$ 83,200.00				\$ 85,300.00	gravel	signage	ditching both sides, grading	veg cont	\$	2,100.00		83,200.00	\$ 85,300.00
Total	\$101,900.00	\$ <b>27,359,223.00</b>	\$ 186,200.00	\$ 100,000.00	\$ 100,000.00	\$ 1,400.00	\$ 27,848,723.00					\$ 559	9,550.00	!	27,289,173.00	\$ 27,848,723.00
Grand Total	\$ <b>112,950.00</b>	\$ <b>27,468,623.00</b>	\$ 186,200.00	\$ 100,000.00	\$ 100,000.00	\$ 16,400.00	\$ 27,984,173.00					-				

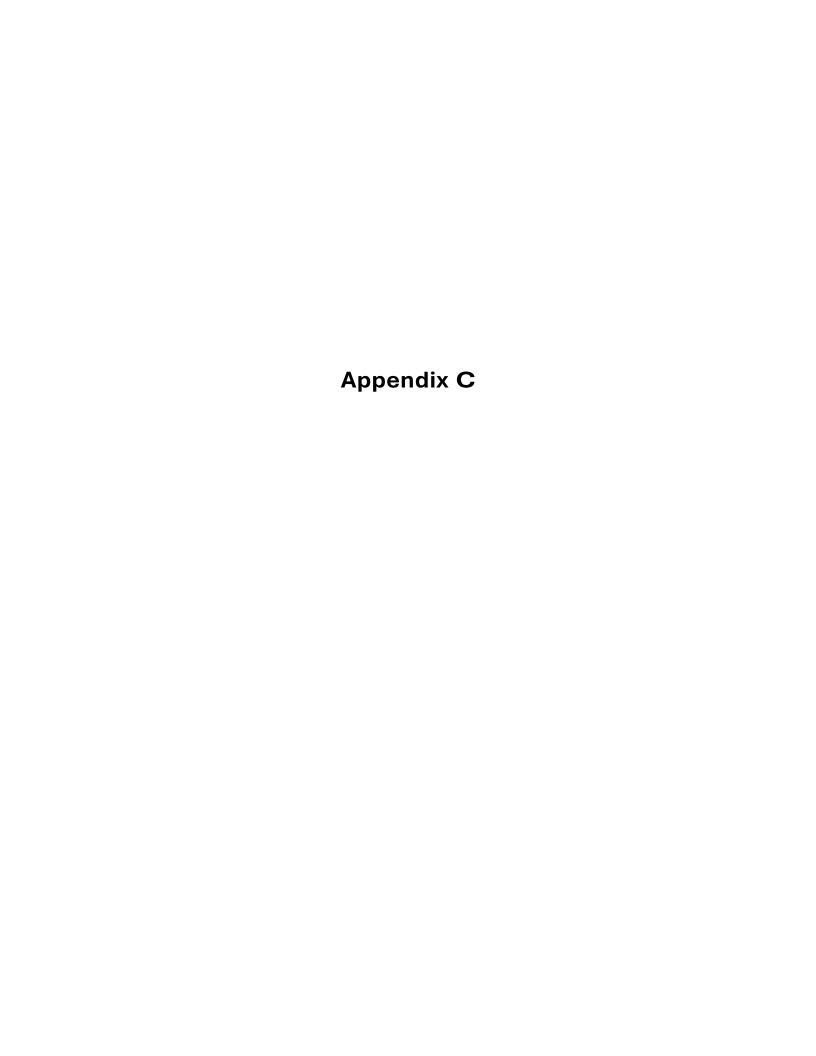
Total Need All Assets Over Time				\$27,984,173.00
Rehabilitation				\$27,289,173.00
O&M				\$ 695,000.00

Roads							
Rehabilitation	\$ -	\$26,905,973.00	\$183,200.00	\$100,000.00	\$100,000.00	\$ -	\$27,289,173.00
O&M	\$101,900.00	\$ 453,250.00	\$ 3,000.00	\$ -	\$ -	\$ 1,400.00	\$ 559,550.00
Total	\$101,900.00	\$ 27,359,223.00	\$ 186,200.00	\$ 100,000.00	\$ 100,000.00	\$ 1,400.00	\$ 27,848,723.00

Township of Dawson 2024 Asset Needs Summary Appendix "B"

Assets	In	nmediate		Year 1		Year 2		Year 3		Year 4		Year 5		Total
Facilities/Buildings	\$	1,050.00	\$	43,700.00	\$	-	\$	-	\$	-	\$1	5,000.00	\$	59,750.00
Parkland/Recreation	\$	7,500.00	\$	15,950.00	\$	-	\$	-	\$	-	\$	-	\$	23,450.00
Water & Wells	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
Solid Waste	\$	-	\$	10,000.00	\$	-	\$	-	\$	-	\$	-	\$	10,000.00
Bridges/Culverts	\$	2,000.00	\$	17,300.00	\$	-	\$	-	\$	-	\$	-	\$	19,300.00
Fleet/Vehicles	\$	-	\$	22,000.00	\$	-	\$	-	\$	-	\$	-	\$	22,000.00
Roads	\$1	01,900.00	\$27	7,359,223.00	\$1	86,200.00	\$10	00,000.00	\$10	00,000.00	\$	1,400.00	\$27	,848,723.00
Other	\$	500.00	\$	450.00	\$	-	\$	-	\$	-	\$	-	\$	950.00
Total	\$1	12,950.00	\$27	7,468,623.00	\$1	86,200.00	\$10	00,000.00	\$10	00,000.00	\$1	6,400.00	\$27	,984,173.00

Assets	Immediate	Year 6	Year 7	Year 8	Year 9	Y	'ear 10	Total
Facilities/Buildings	\$ -	\$ -	\$ -	\$ -	\$ -	\$	-	\$ -
Parkland/Recreation	\$ -	\$ -	\$ -	\$ -	\$ -	\$	-	\$ -
Water & Wells	\$ -	\$ -	\$ -	\$ -	\$ -	\$	-	\$ -
Solid Waste	\$ -	\$ -	\$ -	\$ -	\$ -	\$	-	\$ -
Bridges/Culverts	\$ -	\$ -	\$ -	\$ -	\$ -	\$	-	\$ -
Fleet/Vehicles	\$ -	\$ -	\$ -	\$ -	\$ -	\$	-	\$ -
Roads	\$ -	\$ -	\$ -	\$ -	\$ -	\$	-	\$ -
Other	\$ -	\$ -	\$ -	\$ -	\$ -	\$	-	\$ -
Total	\$ -	\$ -	\$ -	\$ -	\$	\$	-	\$ -



Township of Dawson 2024 Lifecycle Costing (10 Years) Appendix "C"

**Escalator** 

1.22

1.24

1.27

1.29

Assets	2024		2025	2026		2027		2028		2029		2030	2031		2032		2033		Total
Facilities/Buildings	\$ 1,050.00	\$	43,700.00	\$ 6,000.00	\$	6,367.25	\$	6,494.59	\$	16,561.21	\$	6,756.97	\$ 6,892.11	\$	7,029.96	\$	7,170.56	\$	108,022.65
Parkland/Recreation	\$ 7,500.00	\$	16,269.00	\$ 3,121.20	\$	3,183.62	\$	3,247.30	\$	3,312.24	\$	3,378.49	\$ 3,446.06	\$	3,514.98	\$	3,585.28	\$	50,558.16
Solid Waste	\$ -	\$	10,200.00	\$ 3,121.20	\$	3,183.62	\$	3,247.30	\$	3,312.24	\$	3,378.49	\$ 3,446.06	\$	3,514.98	\$	3,585.28	\$	36,989.16
Water & Wells	\$ 1,000.00	\$	1,020.00	\$ 1,040.40	\$	1,061.21	\$	1,082.43	\$	1,104.08	\$	1,126.16	\$ 1,148.69	\$	1,171.66	\$	1,195.09	\$	10,949.72
Bridges/Culverts	\$ 2,000.00	\$	17,646.00	\$ 7,803.00	\$	7,959.06	\$	8,118.24	\$	8,280.61	\$	8,446.22	\$ 8,615.14	\$	8,787.45	\$	8,963.19	\$	86,618.91
Fleet/Vehicles	\$ -	\$	22,440.00	\$ 7,803.00	\$	7,959.06	\$	8,118.24	\$	8,280.61	\$	8,446.22	\$ 89,023.14	\$	8,787.45	\$	8,963.19	\$	169,820.90
Other	\$ 500.00	\$	459.00	\$ -	\$	-	\$	541.22	\$	-	\$	-	\$ 574.34	\$	-	\$	-	\$	2,074.56
Roads	\$ 101,900.00	\$1	,132,070.38	\$1,154,711.79	\$1	1,177,806.02	\$1,	201,362.14	\$1,	201,362.14	\$1,	249,897.17	\$1,274,895.12	\$1	,300,393.02	\$1,	326,400.88	\$1	1,120,798.66
Total	\$ 113,950.00	\$1	,243,804.38	\$1,183,600.59	\$1	1,207,519.85	\$1,	232,211.46	\$1,	242,213.13	\$1,	281,429.72	\$1,388,040.65	\$1	,333,199.48	\$1,	359,863.47	\$1	1,585,832.73
Escalator Assets	2034		1.02 2035	1.04		2037		2038		2039		2040	2041		2042		2043		al
	2034		2035	2036		2037		2038		2039		2040	2041		2042		2043	Tot	al
Facilities/Buildings																			
Parkland/Recreation																			
Solid Waste Water & Wells																			
Bridges/Culverts																			
Fleet/Vehicles																			
Other																			
Roads																			
Total																			
Iotai																			

1.32

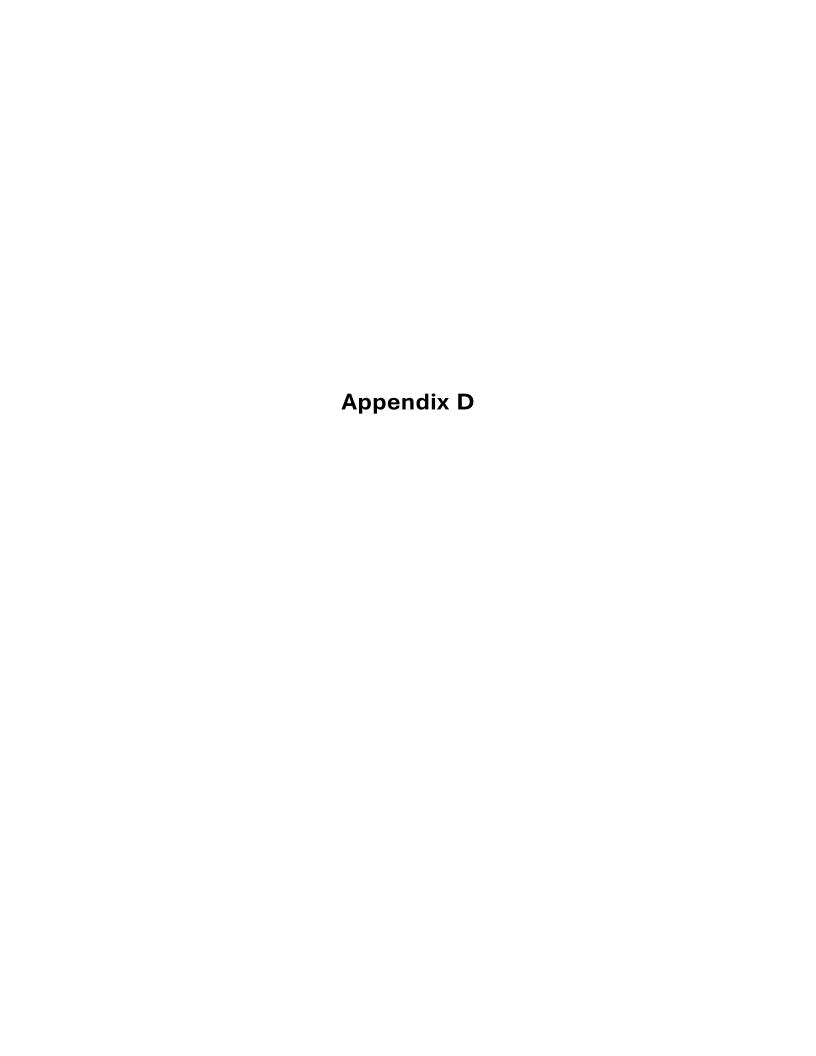
1.35

1.37

1.40

1.43

1.46



#### Township of Dawson 2024 Asset Conditions - Risk Profile Appendix "D"

All Assets	Re	placement Cost Valuation	Overall Asset Condition		
				%	Risk
Dilke Landfill (Closed)	\$	-	0		
Blue Dump	\$	-	0		
Colonization Road to Wiersema Road	\$	-	0		
Curt's Road	\$	-	0		
Johnson Road	\$	-	0		
Hijalmer Road	\$	-	0		
Pavilion by Ball Field	\$	165,186.00	1		
	\$	165,186.00	Very Poor	0.43%	Very High
Dimit Road (North)	\$	105,000.00	5		
Schroeder Road	\$	106,000.00	5		
Hartnell Road Culvert	\$	70,000.00	5		
2007 Chevrolet 1/2 Ton	\$	70,000.00	5		
Dawson North Firehall	\$	1,009,400.00	6		
Wiersema Road	\$	89,000.00	6		
Paquette Road	\$	167,000.00	6		
Blue Dump Road	\$	134,000.00	6		
Blue Road #6	\$	276,000.00	6		
Desorcy Road	\$	203,000.00	6		
Government Road	\$	1,099,000.00	6		
Atwood Road #2	\$	507,000.00	6		
Lantier Road	\$	720,000.00	6		
Larson Road	\$	318,000.00	6		
Hammond Drive	\$	42,000.00	6		
Olson Road	\$	332,000.00	6		
Acree Road	\$	313,000.00	6		
Andy's Road	\$	96,000.00	6		
Antonson Road	\$	93,000.00	6		
Jensson Road	\$	210,000.00	6		
Fred's Road	\$	89,000.00	6		
Hanson Drive	\$	21,000.00	6		
Part of Main Street	\$	6,000.00	6		
Ole's Road	\$	45,000.00	6.2		
Blue Road #7	\$	335,000.00	6.5		
Hirst Road	\$	191,000.00	6.5		
Sandmoen Road	\$	61,000.00	6.5		
Total	\$	6,707,400.00	Fair	17.32%	Medium

#### Township of Dawson 2024 Asset Conditions - Risk Profile - continued Appendix "D"

All Assets	Replacement Cost Valuation	Overall Asset Condition		
Pinewood Firehall	\$ 1,014,450.00	7		
Blue Public Works Garage	\$ 2,587,455.00	7		
Ballfield Building	\$ 114,200.00	7		
Blue Garage Yard	\$ 120,000.00	7		
Baseline Road to 619 Highway	\$ 44,000.00	7		
Nelles Dilke Road	\$ 1,560,000.00	7		
Worthington Dilke Road #7	\$ 405,000.00	7		
Smart Road	\$ 73,000.00	7		
Gravel Pit Road	\$ 97,000.00	7		
Reid Road	\$ 85,000.00	7		
Decaire Road	\$ 59,000.00	7		
Cupp Road	\$ 47,000.00	7		
Advent Road	\$ 420,000.00	7		
Gagne Road	\$ 290,000.00	7		
Lauzon Road	\$ 317,000.00	7		
Worthington Road #6	\$ 113,000.00	7		
Worthington Road #5	\$ 211,000.00	7		
Colonization Road	\$ 798,000.00	7		
Fadden Road	\$ 371,000.00	7		
Embury Road	\$ 185,000.00	7		
Blue Road #3	\$ 1,025,000.00	7		
Blue Road #2	\$ 550,000.00	7		
Blue Road #4	\$ 232,000.00	7		
Byrnes Road	\$ 1,811,000.00	7		
Pochalio Road	\$ 590,000.00	7		
Worthington Road #2	\$ 672,000.00	7		
Grant Drive	\$ 135,000.00	7		
Jenkins Drive	\$ 260,000.00	7		
River Road Part-1	\$ 1,773,000.00	7		
River Road Part-2	\$ 3,383,000.00	7		
Bedard Road	\$ 58,000.00	7		
Marion Street	\$ 30,000.00	7		
Storkson Road	\$ 18,000.00	7		
Miller Street	\$ 40,000.00	7		
River Bend Drive	\$ 56,000.00	7		
Neddo Lane	\$ 8,000.00	7		
Third Avenue	\$ 8,000.00	7		
Railway Avenue	\$ 86,000.00	7		
Worthington Road #2 Culvert	\$ 282,080.00	7		
Blue No.2 Culvert	\$ 70,000.00	7		
2019 Chevy 2 Ton	\$ 70,000.00	7	<u> </u>	
1999 Ford Sterling	\$ 350,000.00	7	<u> </u>	
Flat Bed Trailer	\$ 20,000.00	7		
	,			

#### Township of Dawson 2024 Asset Conditions - Risk Profile - continued Appendix "D"

All Assets	Replacement Cost Valuation	Overall Asset Condition		
New Loader	\$ 45,000.00	7		
2004 Diamond Spec 7500 Intl	\$ 350,000.00	7		
1994 740A Grader	\$ 150,000.00	7		
2008 International Plow Truck and Viking	\$ 350,000.00	7		
Link Belt Excavator	\$ 150,000.00	7		
JD X380	\$ 6,000.00	7		
1997 Almonte GMC Fire Pumper	\$ 350,000.00	7		
1994 Ford Fire Truck	\$ 350,000.00	7		
Champion 1993 720	\$ 150,000.00	7		
Fuel Tanks	\$ 55,000.00	7		
Morrison Road	\$ 199,000.00	7.2		
Ed's Road	\$ 81,000.00	7.2		
Colonization Road to Worthington Road #6	\$ 28,000.00	7.5		
Woods Road	\$ 178,000.00	7.5		
Oak Grove Road	\$ 243,000.00	7.5		
Hartnell Road	\$ 287,000.00	7.7		
Bay Street	\$ 13,000.00	7.9		
Locum House	\$ 894,600.00	8		
Worthington Dump	\$ 500,000.00	8		
Dawson North Firehall Water	\$ 15,000.00	8		
Blue Garage Well and Septic	\$ 5,000.00	8		
Baseline Road to Morrison Road	\$ 223,000.00	8		
Morley Dilke Road	\$ 663,000.00	8		
Atwood Road Worthington #1	\$ 1,213,000.00	8		
Worthington Road #3 (North)	\$ 856,000.00	8		
Worthington Road #3 (South)	\$ 322,000.00	8		
Worthington Road #4	\$ 380,000.00	8		
Asselin Road	\$ 147,000.00	8		
Belro Road	\$ 114,000.00	8		
Wilson Creek Road Part-1 (West of River Road)	\$ 59,000.00	8		
Wilson Creek Road Part-2 (East of River Road)	\$ 1,038,000.00	8		
River Road Culvert	\$ 342,000.00	8		
Bridge-McInnis Creek (Culvert)	\$ 218,400.00	8		
2015 Dual Axle Trailer	\$ 10,000.00	8		
JD X350	\$ 6,000.00	8		
Beckman Road	\$ 180,000.00	8.2		
Donald Street	\$ 20,000.00	8.5		
Amy Street	\$ 19,000.00	8.5		
Baseline Road to Morley Dilke rd	\$ 215,000.00	8.5		
Church Street	\$ 21,000.00	8.8		
Front Street	\$ 26,000.00	8.8		
Dimit Road (South)	\$ 78,000.00	8.8		
Ballfield	\$ 200,000.00	9		
2016 770G Grader	\$ 150,000.00	9		
Total	\$ 31,350,185.00	Good	80.96%	Low

Total	٠,	499,560.00	Very Good	1.29%	Very Low
Colonization Road Culvert	\$	499.560.00	10		

#### Township of Dawson 2024 SOGR Backlog Calculation Appendix "D"

<b>Asset Category</b>	SC	OGR BackLog	2024		og 2024		N	ew Investment
Facilities/Buildings	\$	1,050.00	\$	59,750.00	\$	58,700.00		
Parkland/Recreation	\$	7,500.00	\$	23,450.00	\$	15,950.00		
Water & Wells	\$	-	\$	-	\$	-		
Solid Waste	\$	-	\$	10,000.00	\$	10,000.00		
Bridges/Culverts	\$	2,000.00	\$	19,300.00	\$	17,300.00		
Fleet/Vehicles	\$	-	\$	22,000.00	\$	22,000.00		
Roads	\$	101,900.00	\$	27,848,723.00	\$	27,746,823.00		
Other	\$	500.00	\$	950.00	\$	450.00		
Total	\$	112,950.00	\$	27,984,173.00	\$	27,871,223.00		

#### Township of Dawson 2024 Asset Investment Strategy Summary Appendix "D"

Asset Category	2024 Asset Infrastructure Needs						
	2024-2033	SO	GR BackLog	Nev	v Investment		Total
Facilities/Buildings	\$ 59,750.00	\$	1,050.00	\$	58,700.00	\$	59,750.00
Parkland/Recreation	\$ 23,450.00	\$	7,500.00	\$	15,950.00	\$	23,450.00
Water & Wells	\$ -	\$	-	\$	-	\$	-
Solid Waste	\$ 10,000.00	\$	-	\$	10,000.00	\$	10,000.00
Bridges/Culverts	\$ 19,300.00	\$	2,000.00	\$	17,300.00	\$	19,300.00
Fleet/Vehicles	\$ 22,000.00	\$	-	\$	22,000.00	\$	22,000.00
Roads	\$ 27,848,723.00	\$1	01,900.00	\$27	7,746,823.00	\$27	7,848,723.00
Other	\$ 950.00	\$	500.00	\$	450.00	\$	950.00
Total	\$ 27,984,173.00	\$1	12,950.00	\$27	7,871,223.00	\$27	,984,173.00

2024-2033 Suggested Asset Investment Strategy (Maintenance)								
<b>Asset Category</b>	Immediate	Investment	SOG	R Backlog	Nev	w Investment		Total
Facilities/Buildings	\$	1,050.00	\$	-	\$	58,700.00	\$	59,750.00
Parkland/Recreation	\$	7,500.00	\$	-	\$	15,950.00	\$	23,450.00
Water & Wells	\$	-	\$	-	\$	-	\$	-
Solid Waste	\$	-	\$	-	\$	10,000.00	\$	10,000.00
Bridges/Culverts	\$	2,000.00	\$	-	\$	17,300.00	\$	19,300.00
Fleet/Vehicles	\$	-	\$	-	\$	22,000.00	\$	22,000.00
Roads	\$	101,900.00	\$45	7,650.00	\$	-	\$	559,550.00
Other	\$	500.00	\$	-	\$	950.00	\$	1,450.00
Total	\$	112,950.00	\$45	7,650.00	\$	124,900.00	\$	695,500.00

#### Appendix E

### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROA	DS BRIDGES WA	ATER WASTEWATER	SOLID WASTE	VEHICLES
Province:	ı	Municipality:			,
Ontario		Dawson			
Asset No.:	Ext. No.:	Asset Name:		Inspected By:	
600001	1	Church Street		D Bethune, T Bruyere	•

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface	x		
D1 1.2 Shoulders	х		
D1 1.3 Curb & Gutter	x		
D1 1.4 Sidewalks	x		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			х
D1 1.8 Cross-Section		X	
D1 1.9 Ditches		x	
D1 1.10 Culverts < 3.0m Span		x	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		x	
D1 1.14 Intersections		x	
D1 1.15 Railroad Crossings	х		
D1 1.16 Horizontal Alignment		x	
D1 1.17 Vertical Alignment		х	
D1 1.18 Other		x	
D50.1 Replacement		X	

\*For all identified needs details to be described on Needs Identification Form with comments

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### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS X RO  Province: Ontario	ADS BRIDGES WATER  Municipality: Dawson	] wast	ΓEWA	ΓER	Sc	OLID W	/ASTE VE	HICLES
Asset No.: Ext. No.: 600001 1	Asset Name: Church Street					cted By	<b>y:</b> Bruyere	
Inspection Date Y Y M M D D 24-06-06	Estimated Asset Surface Age Code  10 D1B	Pavemer	nt Cond	ition Ra	ting (0 -	100)	Estimated Trail	
Quantity: 0.15	square meters X Kilometres each							
Asset / Descripti Component Code No.	on of Needs		G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amount (\$)	Needs No.
<u>O&amp;M</u>								
D1 1.7 Install spec	ed limit sign		1	1	1	0	\$ 350.00	1
	Total						\$ 350.00	
	<u> 10ta</u>	ļ					Ψ 000.00	
*1 - Group	*2 - Category		*3 - Ty	<u>pe</u>			*4 - Urgency	
<ol> <li>O&amp;M</li> <li>Maintenance Projects</li> <li>Other</li> </ol>	<ol> <li>O&amp;M / Minor Repairs</li> <li>Major Repairs</li> <li>Component Replacement/Reconstruction</li> <li>Study</li> <li>Asset Replacement/Reconstruction</li> <li>Upgrade</li> </ol>	n	<ol> <li>Re</li> <li>Ar</li> <li>Op</li> </ol>	eratio	Jtility eteriora		<ol> <li>Immediate</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Value</li> </ol>	ear +1 ear +2 ear +3 ear +4

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BUILDINGS X ROA  Province: Ontario	Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTI	E VEHICLES
Asset No.: Ext. No.: 600001 1	Asset Name: Church Street			Inspected By:  D Bethune, T Bruy	'ere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
Quantity: 0.15	square meters meters	X Kilometres each			0-10
General Description: Church Street is a gravel roameters including 1m shoulder  General Condition: Road is well maintained and is  Estimated Surface Value, E It is estimated that the surface  Other General Information:	in good condition.  Estimated Present Day  e value is \$3,499.00 and	Rehabilitation Co	· ·		road width is 7.2
The estimated present day re speed limit for the road is 30k	eplacement value for the	asset is \$21,000.0	00. The		

## MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600001 1	Asset Name: Church Street			ected By: hune, T Bruyere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition Rating (0 -	Estimated Traffic Range
Quantity: 0.15	square meters meters	X Kilometres each		
				Photo No.: 1  Description: View of the road heading South. Install speed limit sign
				Photo No.: <sup>2</sup> Description: View of the road heading North.

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BUILDINGS X RO	_	WATER	WASTEWATER	SOLID WASTE VEHICLES
Province: Ontario	<b>Municipality:</b> Dawson			
Asset No.: Ext. No.: 600001 1	Asset Name: Church Street			Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D 24-06-06		Asset Code D1B	Pavement Condition R	Estimated Traffic Range
Quantity: 0.15	square meters meters	X Kilometres each		0-10
30AD - 0.50 CH		T 15KM	BASELINE ROA FO 619 HWY 500005-01 BALL FIELD 200001-01	PAVILION 100006-01  EWOOD HALL 01-01

### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROAI	DS BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario		Municipality: Dawson			
<b>Asset No.:</b> 600002	<b>Ext. No.</b> :	Asset Name: Front Street		Inspected By: D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface		x		
D1 1.2 Shoulders		x		
D1 1.3 Curb & Gutter	x			
D1 1.4 Sidewalks	x			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			Х	
D1 1.8 Cross-Section		X		
D1 1.9 Ditches		x		
D1 1.10 Culverts < 3.0m Span		x		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		x		
D1 1.14 Intersections		x		
D1 1.15 Railroad Crossings		x		
D1 1.16 Horizontal Alignment		x		
D1 1.17 Vertical Alignment		х		
D1 1.18 Other		х		
D50.1 Replacement		X		

\*For all identified needs details to be described on Needs Identification Form with comments

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### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS	X ROAL		WATER	WAS	TEWA	ΓER	so	DLID W	ASTE	VE	HICLES
Province: Ontario	I	Municipality: Dawson									
Asset No.: 600002  Inspection Date Y Y M M D 24-06-06	<u> </u>	Asset Name: Front Street  Estimated A Surface Age C	usset Code D1B	Paveme	nt Cond		D Beth		Bruye	stimated Trai	
Quantity:	0.2	square meters meters	X Kilometres each								
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Am	ount (\$)	Needs No.
	<u>O&amp;M</u>										
D1 1.7	Install speed	limit sign			1	1	1	0	\$	350.00	2
		Total							\$	350.00	
		<u>Total</u>							<b>P</b>	350.00	
*1 - Group		*2 - Category			<u>*3 - Ty</u>	pe_			*4	- Urgency	
1. O&M 2. Maintenance 3. Other	Projects	O&M / Minor Repairs     Major Repairs     Component Replace     Study     Asset Replacement/     Upgrade	ement/Reconstruc	1. Health/Safety 2. Restore Utility 3. Arrest Deterioration 4. Operational 5. Conform to Code  1. Immediate 1. Current Year + 2. Current Year + 3. Current Year + 4. Current Year + 5-20. Current year Value			ear +1 ear +2 ear +3 ear +4				

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BUILDINGS X ROA  Province: Ontario	Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 600002 1	Asset Name: Front Street			Inspected By:  D Bethune, T Bruyere	'e
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100) Est	timated Traffic Range
Quantity: 0.2	square meters meters	X Kilometres each			10-30
General Description: Front Street is a gravel road I 0.5 meters shoulders each si		y 11, along the Sou	uth boundary of Dawson	ո. The road width is 6.0	meters including
General Condition: Road is well maintained and i					
Estimated Surface Value, E It is estimated that the surfac	e value is \$3,888 and th				
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	e asset is \$26,000.0	00.		

## MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600002 1	Asset Name: Front Street			cted By: hune, T Bruyere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age 2001	Asset Code D1B	Pavement Condition Rating (0 -	Estimated Traffic Range
Quantity: 0.2	square meters meters	X Kilometres each		
				Photo No.: 1 Description: View of road heading East. Install speed limit sign
				Photo No.: <sup>2</sup> Description: View of road heading West.

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BUILDINGS  Province: Ontario	X ROADS BRIDGES WATER WASTEWATER SOLID WASTE VEHICLES  Municipality:  Dawson
	xt. No.: Asset Name: Inspected By:  1 Front Street D Bethune, T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 0.	Estimated Asset Surface Age Code  2001 D1B  Square meters X Kilometres  Pavement Condition Rating (0 - 100)  Basel Condition Rating (0 - 100)
	SCHROEDER T ROAD-600083-01  BASELINE ROAD
GAGNE RO/ 600022-01-2.0UNIVI	TO 619 HWY 600005-01  BALL FIELD 200001-01  BALL FIELD BUILDING 100004-01
DECAIRE ROAD 600017-01 - 0.50 KM	CHURCH STREET 600001-01-0.15KM  AMY STREET 600004-01-0.15KM  FRONT STREET 600002-01-0.20KM  PINEWOOD 100001-01  DONALD STREET 600003-01-0.15 KM

### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROAL	DS BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		Municipality:			,
Ontario		Dawson			
Asset No.:	Ext. No.:	Asset Name:		Inspected By:	
600003	1	Donald Street		D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface		x		
D1 1.2 Shoulders		x		
D1 1.3 Curb & Gutter	x			
D1 1.4 Sidewalks	x			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			Х	
D1 1.8 Cross-Section		x		
D1 1.9 Ditches			Х	
D1 1.10 Culverts < 3.0m Span		x		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		x		
D1 1.14 Intersections		x		
D1 1.15 Railroad Crossings	х			
D1 1.16 Horizontal Alignment		х		
D1 1.17 Vertical Alignment		Х		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAI	DS BRIDGES  Municipality:  Dawson	WATER	WAS	TEWA <sup>-</sup>	ΓER	so	DLID W	/ASTE	E VE	EHICLES
Asset No.: 600003 Inspection Date Y Y M M D 24-06-06	D	Asset Name: Donald Street  Estimated Surface Age  10	Asset Code D1B	Paveme	ent Cond	ition Ra	Insped D Beth ting (0 -	nune, T	Bruye	ere Estimated Train	
Quantity:	0.15	square meters meters	X Kilometres each								
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Am	ount (\$)	Needs No.
	<u>O&amp;M</u>										
D1 1.7	Install speed				1	1	1	0	\$	350.00	1
D1 1.7 D1 1.9	Install name Light cut brus				1	1	1 2	1	\$	350.00 150.00	3
_											
		무. / . /							•	050.00	
		<u>Total</u>							\$	850.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	*2 - Category  1. O&M / Minor Reparation Repairs 2. Major Repairs 3. Component Replaration Study 5. Asset Replaceme 6. Upgrade	acement/Reconstru	ction	2. Re 3. Ar 4. Op	ealth/Sa estore t rest De peration	Jtility eteriora		0 1 2 3 4	- Urgency  Immediat Current Y Current Y Current Y Current Y Current Y Current Y	'ear +1 'ear +2 'ear +3 'ear +4

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 600003 1	Asset Name: Donald Street			Inspected By:  D Bethune, T Bruye	ere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition R	Rating (0 - 100)	stimated Traffic Range
Quantity: 0.15	square meters meters	X Kilometres each			
General Description: Donald Street is a gravel road meters shoulders each side.  General Condition: Road is well maintained and is well maintained and is estimated Surface Value, E It is estimated that the surface Cother General Information:	in good condition.  Estimated Present Day 2e value is \$3,159.00 and	Rehabilitation Co	o <u>st</u>		including 0.5
The estimated present day re The speed limit for the road is	- eplacement value for the	asset is \$20,000.0	)0.		

## MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X RO	Municipality:	WATER	WASTEWATER	SOLID WASTI	E VEHICLES
Ontario	Dawson				
Asset No.: Ext. No.: 600003 1	Asset Name: Donald Street		1 1	nspected By: D Bethune, T Bruy	rere
Inspection Date Y Y M M D D  24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition Ratin	ng (0 - 100)	Estimated Traffic Range
Quantity: 0.15	square meters meters	X Kilometres each		L	
				Photo No.: Description: View of road Install speed	d heading North
			Tolundary of	Illistali speed	u IIIIII sigii
			40	Photo No.: Description: View of road Install name	d heading South

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BUILDINGS X RO.  Province: Ontario	ADS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: 600003 1	Asset Name: Donald Street	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 0.15	Estimated Asset Surface Age Code  10 D1B  square meters X Kilometres meters each	Pavement Condition Rating (0 - 100)  85  10-30
JETTE ROAD 24-01 1.52 KM  CN RAILWAY  WAY 11	SCHROE ROAD-60	BASELINE ROAD TO 619 HWY 600005-01  BALL FIELD 200001-01  BALL FIELD BUILDING 100004-01  PINEWOOD 100001-01  BAY STE 600018-0

### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROA	DS BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		Municipality:			
Ontario		Dawson			
Asset No.:	Ext. No.:	Asset Name:		Inspected By:	
600004	1	Amy Street		D Bethune, T Bruyere	e

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface		x		
D1 1.2 Shoulders		x		
D1 1.3 Curb & Gutter	x			
D1 1.4 Sidewalks	x			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			Х	
D1 1.8 Cross-Section		x		
D1 1.9 Ditches		x		
D1 1.10 Culverts < 3.0m Span		x		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		x		
D1 1.14 Intersections		x		
D1 1.15 Railroad Crossings	х			
D1 1.16 Horizontal Alignment		х		
D1 1.17 Vertical Alignment		х		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province:	X ROAL	DS BRIDGES  Municipality:	WATER	WAS	TEWA <sup>-</sup>	TER	so	OLID W	/ASTE	E VE	EHICLES
Ontario		Dawson									
<b>Asset No.:</b> 600004	<b>Ext. No.:</b>	Asset Name: Amy Street					Insped D Beth			ere	
Inspection Date		Estimated Surface Age	Asset Code	Paveme	ent Cond	ition Ra	ting (0 -	100)	E	stimated Tra	ffic Range
24-06-06		10	D1B			85	]			10-3	0
Quantity:	0.15	square meters meters	X Kilometres each						' <u>L</u>		
Asset /	Description	of Needs			G	С	Т	U	Am	ount (\$)	Needs
Component	Description	01110000			r	a	у .	r		ount (ψ)	No.
Code No.					p (*1)	t (*2)	p (*3)	g (*4)			
	<u>O&amp;M</u>										
D1 1.7	Install stop si	gn			1	1	1	0	\$	350.00	1
D1 1.7	Install name	sign			1	1	1	4	\$	350.00	2
		<u>Total</u>							\$	700.00	
		I			I				<del></del>		
<u>*1 - Group</u>		*2 - Category			<u>*3 - Ty</u>	<u>rpe</u>			<u>*4</u>	- Urgency	
O&M     Amaintenance     Other	Projects	<ol> <li>O&amp;M / Minor Repairs</li> <li>Major Repairs</li> <li>Component Replain</li> <li>Study</li> <li>Asset Replacement</li> <li>Upgrade</li> </ol>	acement/Reconstru	iction	2. Re 3. Ar 4. Op	peration	Utility eteriora		1. 2. 3. 4.	Immediat Current Y Current Y Current Y Current Y 20. Currer Value	′ear +1 ′ear +2 ′ear +3 ′ear +4

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTI	E VEHICLES
Asset No.: Ext. No.: 600004 1	Asset Name: Amy Street			Inspected By: D Bethune, T Bruy	/ere
Inspection Date Y Y M M D D  24-06-06  Quantity: 0.15	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition R	Rating (0 - 100)	Estimated Traffic Range
General Description: Amy Street is a gravel road to meters shoulders each side.		11 to the Front Str	eet (600002-01). The ro	ad width is 6.0 meter	rs including 0.5
General Condition: Road is well maintained and					
Estimated Surface Value, E It is estimated that the surfac	ce value is \$2916.00 and			00	
Other General Information: The estimated present day re The speed limit of the road is	eplacement value for the	asset is \$19,000.0	)0.		

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER S	SOLID WASTE  VEHICLES
Asset No.: Ext. No.: 600004 1	Asset Name: Amy Street			ected By: thune, T Bruyere
Inspection Date Y Y M M D D  24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition Rating (0	Estimated Traffic Range
Quantity: 0.15	square meters meters	X Kilometres each		
				Photo No.: 1  Description: View of road heading North. Install name sign
				Photo No.: 2  Description: View of road heading South. Install stop sign

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BUILDINGS X ROADS BRIDE  Province: Municipality: Ontario Dawson	DGES WATER	WASTEWATER SOLID WA	STE VEHICLES
Asset No.:         Ext. No.:         Asset Name:           600004         1         Amy Street		Inspected By:  D Bethune, T B	
Inspection Date Y Y M M D D Surface Age 24-06-06  Quantity: 0.15  square m meters	Asset Code D1B  Meters  X Kilometres each	Pavement Condition Rating (0 - 100)	Estimated Traffic Range
BAGNETTE ROAD 600024-01 1.52 KM  CAGNET ROAD 600022-01-2.60KM		DILKE LANDFILL (CLOSED)  SCHROEDER ROAD-600083-01  BASELINE ROAD TO 619 HWY 600005-01  BALL FIELD 200001-01	BALL FIELD BUILDING 100004-01
BECAIRE ROAD  DECAIRE ROAD  600017-01 - 0.50  KM	CHURCH STREE 600001-01-0.15KI 600002-01-	PINEWOO FIRE HALL 100001-01 EET JOURNALD STREE	ET E

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROA	DS BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		Municipality:			
Ontario		Dawson			
Asset No.:	Ext. No.:	Asset Name:		Inspected By:	
600005	1	Baseline road to 619 hwy		D Bethune, T Bruyere	,

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface			x	
D1 1.2 Shoulders		x		
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	х			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			Х	
D1 1.8 Cross-Section		x		
D1 1.9 Ditches		X		
D1 1.10 Culverts < 3.0m Span		x		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		x		
D1 1.14 Intersections		х		
D1 1.15 Railroad Crossings	х			
D1 1.16 Horizontal Alignment		х		
D1 1.17 Vertical Alignment		Х		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAL	DS BRIDGES WATER  Municipality:  Dawson	WAS	TEWA	ΓER	so	OLID W	/ASTE VE	EHICLES
Asset No.: 600005	<b>Ext. No.:</b>	Asset Name: Baseline road to 619 hwy					cted By	<b>y:</b> · Bruyere	
Inspection Date Y Y M M D 24-06-27  Quantity:		Estimated Asset Surface Age Code  10 D1C  square meters X Kilometres		ent Cond	70	ting (0 -	100)	Estimated Trail	
Asset /	Description	meters each		G	С	Т	U	Amount (\$)	Needs
Component Code No.				r p (*1)	a t (*2)	у (*3)	r g (*4)		No.
D1 1.1 D1 1.7 D1 1.7	O&M Resurface er Install speed Install name	limit sign		2 1 1	2 1 1	4 1 1 1	1 0 4	\$ 5,640.00 \$ 350.00 \$ 350.00	2 3 4
		<u>Total</u>						\$ 6,340.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	*2 - Category  1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacement/Recons 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade		2. Re 3. Ar 4. Op	/pe /pe ealth/Sa estore U rest De peration onform	Jtility eteriora		*4 - Urgency  0. Immediat 1. Current Y 2. Current Y 3. Current Y 4. Current Y 5-20. Curren Value	'ear +1 'ear +2 'ear +3 'ear +4

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BUILDINGS X ROA	DS BRIDGES	WATER	WASTEWATER	SOLID WAS	TE VEHICLES
Province: Ontario	Municipality:  Dawson				
Asset No.: Ext. No.: 600005 1	Asset Name: Baseline road to 619 h	nwy		Inspected By:  D Bethune, T Bru	ıyere
Inspection Date Y Y M M D D  24-06-27  Quantity: 0.2	Estimated Surface Age  10  square meters meters	Asset Code D1C  X Kilometres each	Pavement Condition R	ating (0 - 100)	Estimated Traffic Range  0-10
General Description: Baseline Road to 619 Hwy is	a surface treated road I	ocated Western of	f of Hwy 619. The appro	eximate width of the	road is 5.7 meters
includng 0.5 meters shoulder  General Condition: Asset is well maintained and					
Entimated Surface Value F	otimated Drasant Nav	Pahahilitation Co	n4		
Estimated Surface Value, E It is estimated that the surface					
Other General Information: The estimated present day re	placement value for the	asset is \$44,000.0	00.		
The speed limit for the road is	3 30 km/hr.				

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600005 1	Asset Name: Baseline road to 619 h	nwy		ected By: hune, T Bruyere
Inspection Date Y Y M M D D  24-06-27  Quantity: 0.2	Estimated Surface Age 10 square meters	Asset Code D1C  X Kilometres	Pavement Condition Rating (0 -	Estimated Traffic Range
	meters	each		Photo No.: 1  Description: View of road heading East. Resurface entire road.
				Photo No.: 2 Description: View of road heading West. Install speed limit sign.

#### F

#### MUNICIPAL ASSET MANAGEMENT PLAN

**GENERAL** 5 of 5 Page **BUILDINGS** X ROADS **BRIDGES** WATER WASTEWATER SOLID WASTE VEHICLES Province: Municipality: Ontario Dawson Inspected By: Asset No.: **Asset Name:** Ext. No.: 600005 Baseline road to 619 hwy D Bethune, T Bruyere Pavement Condition Rating (0 - 100) **Estimated Traffic Inspection Date Estimated Asset** Y Y M M D DSurface Age Range Code 24-06-27 10 D1C 70 0-10 X Kilometres Quantity: 0.2 square meters meters each GAC 600 **DILKE LANDFILL** (CLOSED) **HIGHWAY 619** AD **SCHROEDER** ΚM ROAD-600083-01 **BASELINE ROAD** GAGME ROAD 600022-01-2.60KM **TO 619 HWY** 600005-01 **BALL FIELD** 200001-01 **BALL FIELD BUILDING** 100004-01 HIGHWAY 1 E M PAVILION 100006-01 600 DECAIRE ROAD 600017-01 - 0.50 KM **CHURCH STREET** 600001-01-0.15KM FIRE HALL 100001-01 AMY STREET 600004-01-0.15KM BAY STR 600018-C FRONT STREET DONALD STREET 600002-01-0.20KM 600003-01-0.15 KM

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROADS	BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:	Munio	cipality:			
Ontario	Daws	on			
					_
Asset No.: Ext	t. No.: Asset	t Name:		Inspected By:	
600006	1 Basel	ine Road to Morrison rd		D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	201101011010	
			_	
D1 1.1 Driving Surface		x		
D1 1.2 Shoulders			х	
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	x			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			х	
D1 1.8 Cross-Section		x		
D1 1.9 Ditches		x		
D1 1.10 Culverts < 3.0m Span		x		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		x		
D1 1.14 Intersections		x		
D1 1.15 Railroad Crossings		x		
D1 1.16 Horizontal Alignment		х		
D1 1.17 Vertical Alignment		х		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAI	DS BRIDGES WATER  Municipality: Dawson	WAS	TEWA <sup>-</sup>	TER	so	OLID W	/ASTE	VEHICLES
Asset No.: Ext. No.: Asset Name:    600006			Inspected By:  D Bethune, T Bruyere  Pavement Condition Rating (0 - 100)  Estimated Traffic Range					raffic Range	
Quantity:	1.7	square meters X Kilometres each							-30
Asset / Component Code No.	Description	n of Needs		G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amount (\$)	Needs No.
	O&M								
D1 1.2	Cut brush in	shoulder		1	1	4	1	\$ 2,550.0	) 1
D1 1.7	Install stop s	ign		1	1	1	0	\$ 350.0	
D1 1.7	Install speed			1	1	1	0	\$ 350.0	3
		<u>Total</u>						\$ 3,250.0	)
*1 - Group		<u>*2 - Category</u>		<u>*3 - Ty</u>	<u>/pe</u>			*4 - Urgeno	<u>y</u>
O&M     Maintenance     Other	Projects	O&M / Minor Repairs     Major Repairs     Component Replacement/Reconstruct     Study     Asset Replacement/Reconstruction     Upgrade	ction	2. Re 3. Ar 4. Op	peration	Jtility eteriora		0. Immed 1. Curren 2. Curren 3. Curren 4. Curren 5-20. Curr	t Year +1 t Year +2 t Year +3 t Year +4 ent year +

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BUILDINGS X ROA	<u>—</u>	WATER	WASTEWATER	SOLID WAS	TE VEHICLES
Province: Ontario	Municipality: Dawson				
Ontano	Dawson				
Asset No.: Ext. No.:	Asset Name:		1	Inspected By:	
600006 1	Baseline Road to Morr	rison rd		D Bethune, T Bru	ıyere
Inspection Date Y Y M M D D	Estimated Surface Age	Asset Code	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
24-06-06	10	D1B	80	コーー「	
Quantity: 1.7	square meters	X Kilometres each			10-30
		eacii			
General Description: Baseline Road to Morrison R width is 6.4 meters including			t between Morrison Ro	ad (600020-1) and I	Hwy 619. The road
General Condition:					
Asset is well maintained and  Estimated Surface Value, E		Rehabilitation Co	ngt		
It is estimated that the surface					
Other General Information: The estimated present day re		accet is \$223,000	.00		
The speed limit for the road is		asser is \$223,000.	.00.		

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER SO	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600006 1	Asset Name: Baseline Road to Mor	rison rd		cted By: nune, T Bruyere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition Rating (0 -	Estimated Traffic Range
Quantity: 1.7	square meters meters	X Kilometres each		
				Photo No.: 1 Description: View of road heading East. Cut brush in shoulder.
				Photo No.: 2 Description: View of road heading West. Install speed limit sign.

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#### MUNICIPAL ASSET MANAGEMENT PLAN

**GENERAL** 5 of 5 Page **BUILDINGS** X ROADS **BRIDGES** WATER WASTEWATER SOLID WASTE VEHICLES Province: Municipality: Ontario Dawson Inspected By: Asset No.: **Asset Name:** Ext. No.: Baseline Road to Morrison rd 600006 D Bethune, T Bruyere Pavement Condition Rating (0 - 100) **Estimated Traffic Inspection Date Estimated Asset** Y Y M M D DSurface Age Range Code 24-06-06 10 D<sub>1</sub>B 80 10-30 Х Quantity: 1.7 square meters Kilometres each meters 6 HIGHWAY **ADVENT ROAD SCHROEDER** 6000021-01-3.20 KM ROAD-600083-01 MORRISON ROAD 6000020-01 -1.60 KM **BASELINE ROAD TO 619 HWY** 600005-01 BALL FIELD 200001-01 **BALL FIELD** PAVILION 100006-01 **BUILDING** HHHHHHH IGHWAY BASELINE ROAD TO MORRISONRO 600006-01-1.70 KM CHURCH STREET 300001-01-0.15KM 11
HHHHHHHHHHHHHHHHHHHHHHHHHHHHH AMY STREET 600004-01-0.15KM BAY STREET 600018-01-0.10KM FRONT STREET DONALD STREET **CUPP ROAD** 600002-01-0.20KM 600003-01-0.15 KM 600019-01 -0.45KM

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROAL	DS BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		Municipality:			
Ontario		Dawson			
	_				
Asset No.: Ex	t. No.:	Asset Name:		Inspected By:	
600007	1	Baseline Road to Morley Dilke rd		D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *		
D1 1.1 Driving Surface			х		
D1 1.2 Shoulders			х		
D1 1.3 Curb & Gutter	х				
D1 1.4 Sidewalks	х				
D1 1.5 Street Lights	х				
D1 1.6 Traffic Signals	х				
D1 1.7 Signing			х		
D1 1.8 Cross-Section		x			
D1 1.9 Ditches		x			
D1 1.10 Culverts < 3.0m Span		x			
D1 1.11 Culverts > 3.0m Span	Х				
D1 1.12 Barricades/Guardrails	х				
D1 1.13 Lateral Clearances		x			
D1 1.14 Intersections		x			
D1 1.15 Railroad Crossings		x			
D1 1.16 Horizontal Alignment		x			
D1 1.17 Vertical Alignment		x			
D1 1.18 Other		x			
D50.1 Replacement		x			

\*For all identified needs details to be described on Needs Identification Form with comments

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#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAI	DS BRIDGES  Municipality:  Dawson	WATER	☐ WAS	TEWA <sup>-</sup>	ΓER	so	OLID W	'AST	E VE	EHICLES
Asset No.: 600007 Inspection Date Y Y M M D 24-06-06 Quantity:		Asset Name: Baseline Road to Morle Estimated Surface Age 10 square meters meters	Asset Code D1B  X Kilometres each	Paveme	nt Cond		Inspec D Beth ting (0 -	nune, T	Bruy	/ere Estimated Tra	
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Ar	mount (\$)	Needs No.
D1 1.1 D1 1.2 D1 1.7 D1 1.7 D1 1.7		sign			1 1 1 1 1 1	1 1 1 1 1 1	4 4 1 1 1 1 1	1 1 0 0 4	\$ \$ \$ \$ \$ \$	1,500.00 500.00 350.00 350.00	1 2 3 4 5
		<u>Total</u>							\$	3,050.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	*2 - Category  1. O&M / Minor Repa 2. Major Repairs 3. Component Repla 4. Study 5. Asset Replacemer 6. Upgrade	cement/Reconstru	ction	2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Jtility eteriora			<ul> <li>4 - Urgency</li> <li>D. Immediat</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Currer Value</li> </ul>	'ear +1 'ear +2 'ear +3 'ear +4

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BUILDINGS X ROA	<u> </u>	WATER	WASTEWATER	SOLID WASTI	E VEHICLES
Province: Ontario	Municipality: Dawson				I
Asset No.: Ext. No.: 600007 1	Asset Name: Baseline Road to Morl	ley Dilke rd		Inspected By:  D Bethune, T Bruy	/ere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition R	ating (0 - 100)	Estimated Traffic Range
Quantity: 1.6	square meters meters	X Kilometres each			0-10
General Description:	D. Lie e swayel road		Marian Di	"	4
Baseline Road to Morley Dilk Morrison Road (600020-01).  General Condition:	The road width is 6.7 m				1) and
Asset is well maintained and		D. b. b. Washing On			
Estimated Surface Value, E It is estimated that the surface					
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$215,000	.00.		

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER SO	OLID WASTE VEHICLES
Asset No.: Ext. No.: 600007 1	Asset Name: Baseline Road to Mor	ley Dilke rd		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition Rating (0 -	Estimated Traffic Range
Quantity: 1.6	square meters meters	X Kilometres each		
				Photo No.: 1 Description: View of road heading East. Cut brush in shoulder (lite)
				Photo No.: 2  Description: View of road heading West. Install speed sign

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#### MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

5 of 5 Page **BUILDINGS** X ROADS **BRIDGES** WATER WASTEWATER SOLID WASTE VEHICLES Municipality: Province: Ontario Dawson Asset No.: **Asset Name:** Inspected By: Ext. No.: 600007 Baseline Road to Morley Dilke rd D Bethune, T Bruyere Pavement Condition Rating (0 - 100) **Estimated Traffic Inspection Date Estimated Asset** Y Y M M D DSurface Age Range Code 24-06-06 10 D<sub>1</sub>B 85 0-10 Х Quantity: 1.6 square meters Kilometres meters each E **ADVENT ROAD** 6000021-01-3.20 KM MORRISON ROAD 6000020-01 -1.60 KM **NE ROAD** HWY -01 MORLEY DILKE ROAD-6000008-01-5.10 KM IELD. -01 **BALL FIELD BUILDING** BASELINE ROAD TO 100004-01 MORRISON RD. 600006-01-1.70 KM PAVILION
100006-01
HIGHWAY 11 **BASELINE ROAD TO** MORLEY DILKE RD. ++++++++++++ 600007-01- 1.60KM BAY STREET **NALD STREET** 600018-01-0.10KM **CUPP ROAD** 0003-01-0.15 KM 600019-01 -0.45KM MORLEY DILKE ROAD-6000008-01-5.10 KM

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROAL	DS BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		Municipality:				
Ontario		Dawson				
1 1		Asset Name:		ı	Inspected By:	1
600008	1	Morley Dilke Road			D Bethune, T Bruyere	;

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
			_	
D1 1.1 Driving Surface		x		
D1 1.2 Shoulders			х	
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	x			
D1 1.5 Street Lights	Х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			х	
D1 1.8 Cross-Section		х		
D1 1.9 Ditches			х	
D1 1.10 Culverts < 3.0m Span		X		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		X		
D1 1.14 Intersections		X		
D1 1.15 Railroad Crossings		X		
D1 1.16 Horizontal Alignment		х		
D1 1.17 Vertical Alignment		х		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAI	DS BRIDGES  Municipality:  Dawson	WATER	WAS	TEWA <sup>-</sup>	TER	so	OLID W	/AST	E VE	HICLES
<b>Asset No.:</b> 600008	<b>Ext. No.:</b>	Asset Name: Morley Dilke Road						cted B		yere	
Inspection Date		Estimated Surface Age	Asset Code	Paveme	nt Cond	ition Ra	ting (0 -	100)		Estimated Traf	fic Range
24-06-06		10 L	D1B			80					
Quantity:	5.1	square meters meters	X Kilometres each							0-10	
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	A	mount (\$)	Needs No.
	<u>O&amp;M</u>										
D1 1.2	Cut brush in				1	1	2	1	\$	1,000.00	1
D1 1.2	Grade should				2	3	2	2	\$	3,000.00	2
D1 1.7 D1 1.9	Install speed Light cut brus				1	1	2	0	\$ \$	1,400.00 1,000.00	3
		Total							\$	6,400.00	
	l .					ļ		<u> </u>	<u>'</u>	,	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	*2 - Category  1. O&M / Minor Reparation Repairs 2. Major Repairs 3. Component Replaration Study 5. Asset Replaceme 6. Upgrade	acement/Reconstru	ction	2. Re 3. Ar 4. Op	r <u>pe</u> ealth/Sa estore t rest De peration onform	Jtility eteriora nal			0. Immediato 1. Current Y 2. Current Y 3. Current Y 4. Current Y 5-20. Current V 4 Value	ear +1 ear +2 ear +3 ear +4

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BUILDINGS X ROA	Municipality:	WATER	WASTEWATER	SOLID WAS	TE VEHICLES
Ontario	Dawson				
Asset No.: Ext. No.: 600008 1	Asset Name: Morley Dilke Road			Inspected By:  D Bethune, T Bru	uyere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition R	tating (0 - 100)	Estimated Traffic Range
Quantity: 5.1	square meters meters	X Kilometres each			0-10
General Description:	read leasted North off	of Lluny 11 counting	: until Nollog Dilko Po		
Morley Dike Road is a gravel road width is 6.3 meters inclu  General Condition:	uding 0.5 meters shoulde		jes unui inelies diike ko	ad (600009-01). 11	ne арргохігнаце
Road is well maintained and i					
Estimated Surface Value, E It is estimated that the surface					
Other General Information: The estimated present day re		asset is \$663,000	00		
speed limit is 60km/h	placement value for the	asset is \$600,000.	.00.		

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER SO	OLID WASTE
Asset No.: Ext. No.: 600008 1	Asset Name: Morley Dilke Road			cted By: hune, T Bruyere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition Rating (0 -	Estimated Traffic Range
Quantity: 5.1	square meters meters	X Kilometres each		
				Photo No.: 1 Description: View of road heading North. Install speed limit signs.
				Photo No.: 2 Description: View of road heading South. Cut brush in shoulder

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# MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

BUILDINGS X ROA  Province: Ontario	ADS BRIDGES WATER  Municipality:  Dawson	☐ WASTEWATER ☐ SOL	LID WASTE  VEHICLES
Asset No.: Ext. No.: 600008 1	Asset Name: Morley Dilke Road	Inspect D Bethu	red By: une, T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 5.1	Estimated Asset Surface Age Code  10 D1B  square meters X Kilometres meters meters each	Pavement Condition Rating (0 - 10	Estimated Traffic Range
	-N	ESDILKE ROAD 09-01-13.00 KM  ENT ROAD 021-01-3.20 KM  BASELINE ROAD TO MORIEY DILKE RD. 600007-01-1.60KM	NATURAL BOUNDARY

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROA	DS BRIDGES WATER	R WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario		Municipality: Dawson			
<b>Asset No.:</b> 600009	Ext. No.:	Asset Name: Nelles Dilke Road		Inspected By: D Bethune, T Bruyere	,

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface			x	
D1 1.2 Shoulders			х	
D1 1.3 Curb & Gutter			х	
D1 1.4 Sidewalks	×			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			Х	
D1 1.8 Cross-Section		x		
D1 1.9 Ditches			х	
D1 1.10 Culverts < 3.0m Span		x		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		X		
D1 1.14 Intersections		х		
D1 1.15 Railroad Crossings	х			
D1 1.16 Horizontal Alignment		х		
D1 1.17 Vertical Alignment		X		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province:	X ROADS BRIDGES WATER WASTEW  Municipality:	/ATER		so	OLID W	/ASTE	VE	EHICLES
Ontario <b>Asset No.:</b> 600009	Ext. No.: Asset Name:  1 Nelles Dilke Road				cted By	<b>y:</b> Bruyer	re	
Inspection Date	D Surface Age Code	t Conditior		(0 - 100	)	Es	timated Traf	fic Range
24-06-06  Quantity:	10 D1B  square meters X Kilometres meters each		70				0-10	)
541						A 100 c	- ( / <b>/</b> )	Needa
Asset / Component Code No.	Description of Needs	G r p (*1)	c a t (*2)	т у р (*3)	u r g (*4)	Amo	ount (\$)	Needs No.
	O&M				_			
D1 1.1	Spot improvements at 3.5km, 7.5km, 8.4km & 8.7km from East end	1	1	4	1		5,500.00	2
D1 1.2	Cut gross in shoulder	2	1	2	1		5,000.00	3
D1 1.2 D1 1.2	Cut grass in shoulder for 3.3km  Grade shoulder 9.7km	2	1	2	1		1,650.00 1,940.00	4 5
D1 1.2 D1 1.7	Install speed limit signs-12	1 1	1	1	0		4,200.00	6
D1 1.7	Install name signs-3	1	1	1	0		1,050.00	7
D1 1.9	Cut brush in ditches	2	1	2	1		7,950.00	8
	<u>Total</u>					\$ 2	7,290.00	
	las s.	T., _				———		
*1 - Group  1. O&M 2. Maintenance 3. Other	*2 - Category  1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacement/Reconstruction 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade	*3 - Tyl  1. He 2. Re 3. Arr 4. Op 5. Co	alth/Sa store U est De eratior	Itility teriora nal		0. 1. 2. 3. 4.	Immediate Current Y Current Y Current Y Current Y Current Y O Current Y	ear +1 ear +2 ear +3 ear +4

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BUILDINGS X ROA	Municipality:	WATER	WASTEWATER	SOLID WAS	TE VEHICLES
Asset No.: Ext. No.: 600009 1	Asset Name: Nelles Dilke Road			Inspected By: D Bethune, T Bru	uyere
Inspection Date Y Y M M D D  24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition R	Rating (0 - 100)	Estimated Traffic Range  0-10
Quantity: 13	square meters meters	X Kilometres each			
General Description: Nelles Dilke Road is a gravel meters, no shoulders betwee Between Worthington Dilke ro	en Morley Dilke road and	d Worthington Dilke	road#7. The road width	h varies along the ro	
General Condition: Road is well maintained and					
Estimated Surface Value, E It is estimated that the surface				is is \$0.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$1,560,00	0.00.		

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BUILDINGS X ROA  Province: Ontario	Municipality:  Dawson	WATER	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600009 1	Asset Name: Nelles Dilke Road			ected By: thune, T Bruyere
Inspection Date Y Y M M D D  24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition Rating (0	Estimated Traffic Range
Quantity: 13	square meters meters	X Kilometres each		
				Photo No.: 1 Description: View of road heading West. Install speed limit signs
				Photo No.: 2  Description: View of road heading East. Install name signs

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BUILDINGS  Province: Ontario	X ROAL	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID W	'ASTE VEHICLES
	xt. No.:	Asset Name: Nelles Dilke Road			Inspected By	
Inspection Date Y Y M M D D  24-06-06  Quantity: 13		Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Ra	ting (0 - 100)	Estimated Traffic Range
					Photo I Descrip View of Grade	

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#### MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

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I I I	BRIDGES WATER  Municipality:  Dawson	WASTEWATER	SOLID WASTE	VEHICLES
Asset No.: Ext. No.:	Asset Name: Nelles Dilke Road		Inspected By:  D Bethune, T Bruyere	
Inspection Date Y Y M M D D 24-06-06  Quantity: 13	Estimated Asset Surface Age Code 10 D1B  square meters X Kilometres meters each	Pavement Condition R	Est	timated Traffic Range
			NATURAL ES DILKE ROAD 9-01 -13.00 KM	BOUNDARY
REID ROAD 600016-01-0.80KM  BIN AND 600016-01-0.80KM  AND 600017-0.1-0.80KM  BIN AND 600022-01-2.60KM  GAGNE ROAD 600022-01-2.60KM  600022-01-2.60KM	PINEWOOD  DILKE LANDFILL (CLOSED)  SCHROEDER ROAD-600083-01  BASELINE ROAD TO 619 HWY 600005-01  BALL FIELD 200001-01  BALL FIELD 100006  PINEWOOD FIRE HALL 100001-01  AMY STREET 600004-01-0.15KM FRONT STREET 600002-01-0.20KM FROND STREET 600003-01-0.15 KM	FIELD ASSELINE ROAD TO	NT ROAD 21-01-3.20 KM  BASELINE ROAD TO MORLEY DILKE RD 600007-01- 1.60 KM	).
	RAINY RIVER	0.45KM	Thopas III	MORLEY DILKE ROAD- 6000008-01-5.10 KM

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	BRIDGES	WATER	WASTEWA	TER SOLID WAS	TE VEHICLES
Asset No.: Ext. No.: Ass 600009 1 Nell	set Name: les Dilke Road			Inspected By:  D Bethune, T Bru	
•	_	Asset Code D1B  X Kilometres each	Pavement Cond	70	Estimated Traffic Range
N- STAND STA	NE GC	IELLES DILKE ROAD 00009-01 -13.00 KM	WORTHINGTON DILKE #7 ROAD 60001601 3.40 KM	NELLES DILKE ROAD 60009-01 -13.00 KM	NATURAL BOUNDARY
SLEEMAN THIRD AVENUE.	J.	CN RAILWAY	WORTHINGTON DILKE #7 ROAD 600010-01 3-10 KM	CN RAILWAY	CLAUZON ROAD GOOGZS-01 2-50KM
HIGHWAY 11  GOLONIZATION ROAD 600028-01-6-90 KM	HIGHWAY 11  COLONIZATION ROAD TO WTN RD. #6 600028-01-0.25KM	WORTHINGTON FOAD #6 60002-5 01-1.00KM	WOORTHINGTON DILKE #7 ROAD BOUNDOI 8-40 KMI	WIERSEMA ROAD SECOTE-OF 10 60 KM DIMIT ROAD SOUTH 600013-01-0-7KM 600013-02-1-00 KM	HIGHWAY 111  WANGE PIT ROAD  WANGE PIT ROAD
	RAINV DIVED	2			

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROADS	BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:	M	unicipality:			
Ontario		awson			
Asset No.: E	xt. No.: A	sset Name:		Inspected By:	
600010	1 V	orthington Dilke Road #7		D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface			x	
D1 1.2 Shoulders			X	
D1 1.3 Curb & Gutter	x			
D1 1.4 Sidewalks	X			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			Х	
D1 1.8 Cross-Section		x		
D1 1.9 Ditches			X	
D1 1.10 Culverts < 3.0m Span		x		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		x		
D1 1.14 Intersections		x		
D1 1.15 Railroad Crossings		x		
D1 1.16 Horizontal Alignment		x		
D1 1.17 Vertical Alignment		X		
D1 1.18 Other		x		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS	X ROADS BRIDGES WATER W	/ASTEWA	TER	so	OLID W	/ASTE VE	HICLES
Province: Ontario	Municipality: Dawson						
Asset No.: 600010	Ext. No.: Asset Name:  1 Worthington Dilke Road #7				cted B	<b>y:</b> Bruyere	
Inspection Date		vement Cond	ition Ra	ting (0 -	100)	Estimated Tra	ffic Range
24-06-06			70	]		0-10	<u> </u>
Quantity:	3.4 square meters X Kilometres each						<u></u>
Asset /	Description of Needs	G	С	Т	U	Amount (\$)	Needs
Component Code No.		r p (*1)	a t (*2)	y p (*3)	r g (*4)		No.
	Rehabilitation Rehabilitation						
D1 1.1	Widen road by 1m to the South of highway 11 (1km)	3	3	2	1	\$ 150,000.00	1
	O&M						
D1 1.1	Spot improvements at 0.5km	1	1	4	1	\$ 1,500.00	2
D1 1.2	Cut brush in shoulder	2	1	2	1	\$ 3,400.00	3
D1 1.7	Install speed limit signs-6	<del>  -</del>	1	1	0	\$ 2,100.00	4
D1 1.7	Provide "Use at own risk" sign at North end at intersection with Nelles Dilke road	1	1	1	0	\$ 350.00	5
D1 1.9	Cut brush in ditches	2	1	2	1	\$ 3,400.00	6
	<u>Total</u>					\$ 160,750.00	
*1 - Group	*2 - Category	<u> *3 - T\</u>	/pe			*4 - Urgency	
1. O&M 2. Maintenance 3. Other	1. O&M / Minor Repairs	1. He 2. Re 3. Ar 4. O	ealth/S estore rest De peratio	Utility eteriora		0. Immediat 1. Current Y 2. Current Y 3. Current Y 4. Current Y 5-20. Curren	'ear +1 'ear +2 'ear +3 'ear +4

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BUILDINGS X ROA	<u> </u>	WATER	WASTEWATER	SOLID WAST	TE VEHICLES
Province: Ontario	Municipality: Dawson				1
Asset No.: Ext. No.: 600010 1	Asset Name: Worthington Dilke Roa	ad #7		Inspected By:  D Bethune, T Bruy	yere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition R	Rating (0 - 100)	Estimated Traffic Range
Quantity: 3.4	square meters meters	X Kilometres each			0-10
Canaral Description:	_				
General Description: Worthington Dilke Road #7 is road width of the road is 5.3 from the south off of Hwy 11.	3 meters with 0.2meter				
General Condition:					
Asset is well maintained and  Estimated Surface Value, E		Rehabilitation Co	st		
It is estimated that the surface				51,50,000.00.	
Other General Information:			00		
The estimated present day re The speed limit for the road is		asset is \$405,000.	.00.		

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES WATER  Municipality: Dawson	WASTEWATER SOLID WAS	STE VEHICLES
Asset No.: Ext. No.: 600010 1	Asset Name: Worthington Dilke Road #7	Inspected By:  D Bethune, T Br	ruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 3.4	Estimated Asset Surface Age Code  10 D1B  square meters X Kilometres meters each	Pavement Condition Rating (0 - 100)	Estimated Traffic Range
		Cut brush	

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BUILDINGS X ROA		WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario	Municipality:  Dawson				
Asset No.: Ext. No.: 600010 1	Asset Name: Worthington Dilke Road #7			Inspected By:  D Bethune, T Bruye	ere
Inspection Date Y Y M M D D  24-06-06  Quantity: 3.4	Estimated Asser Surface Age Code  10 D1B	e	Pavement Condition R	ating (0 - 100)	Estimated Traffic Range
	meters	each		_	
NELLES DILKE ROA			NELLES DILE	KE ROAD	AL BOUNDARY
600009-01 -13.00 KM			600009-01 -1	3.00 KM	
CN RAIL	A A WORTHINGTON DILKE #F ROAD 600010-013.40 KM		C	N RAILWAY	LAUZON ROAD 600023-01 2.50KM
MORTHINGTON ROAD #6 600025-01-1.00KM	WORTHINGTON DILKE#7 ROAD 600010-01 3.40 KM		AD HKM	SMART ROAD SOUTH 600013-02 1.00KM 600013-01-0.7KM 600013-02 1.00KM 600014-01-0.70 KM 600014-01-0.70 KM	

BUILDINGS	X ROADS [	BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:	Munici	ipality:			
Ontario	Dawso	n			
Asset No.: Ex	t. No.: Asset	Name:		Inspected By:	
600012	1 Wierse	ema Road		D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			x
D1 1.2 Shoulders		x	
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	x		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals		X	
D1 1.7 Signing			х
D1 1.8 Cross-Section		x	
D1 1.9 Ditches			х
D1 1.10 Culverts < 3.0m Span		x	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		x	
D1 1.14 Intersections		x	
D1 1.15 Railroad Crossings		х	
D1 1.16 Horizontal Alignment		х	
D1 1.17 Vertical Alignment		х	
D1 1.18 Other		х	
D50.1 Replacement		X	

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAL	DS BRIDGES  Municipality:  Dawson	WATER	WAS.	TEWA <sup>-</sup>	ΓER	SC	DLID W	/ASTI	∃	HICLES
Asset No.: 600012 Inspection Date Y Y M M D 24-06-06	<u> </u>	Asset Name: Wiersema Road  Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Paveme	nt Cond		Inspec D Beth ting (0 -	nune, T	Bruy	ere Estimated Traf 0-10	
Asset / Component Code No.	Description				G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	An	nount (\$)	Needs No.
D1 1.1 D1 1.9	Rehabilitation Widen road but Restore drain				3	2 2	4 4	1 1		80,000.00	1 2
D1 1.7	O&M Install a spee	d limit sign			1	1	1	0	\$	350.00	3
		<u>Total</u>							\$ 2	212,350.00	
*1 - Group  1. O&M 2. Maintenance Projects 3. Other  *2 - Category  1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacement/Reconstruct 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade		*3 - Type  1. Health/Safety 2. Restore Utility 3. Arrest Deterioration 4. Operational 5. Conform to Code  *4 - Urgency  0. Immediate 1. Current Yeal 2. Current Yeal 4. Current Yeal 5-20. Current yeal Value			ear +1 ear +2 ear +3 ear +4						

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE	E VEHICLES
Asset No.: Ext. No.: 600012 1	Asset Name: Wiersema Road			Inspected By:  D Bethune, T Bruy	/ere
Inspection Date Y Y M M D D  24-06-06  Quantity: 0.8	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range  0-10
General Description: Wiersema Road is a gravel re General Condition: Asset requires some mainten			ximate road width is 4.5	5 meters with no shou	ılders.
Estimated Surface Value, E				,000.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	e asset is \$89,000.0	)0.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER S	SOLID WASTE VEHICLES
Asset No.: Ext. No.: 600012 1	Asset Name: Wiersema Road			ected By: ethune, T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 0.8	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0	Estimated Traffic Range  0-10
				Photo No.: 1 Description: View of road heading South
				Photo No.: <sup>2</sup> Description: View of road heading North. Install a speed limit sign

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BUILDINGS X ROA	Municipality:	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Ontario           Asset No.:         Ext. No.:           600012         1	Dawson  Asset Name: Wiersema Road			Inspected By:  D Bethune, T Bruyer	·e
Inspection Date Y Y M M D D  24-06-06  Quantity: 0.8	Surface Age C	Asset Code D1B  X Kilometres each	Pavement Condition I	Rating (0 - 100)	Estimated Traffic Range 0-10
		CN RAILWAY	( !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	LAUZON ROAD 600023-01 2.50KM	<del>\</del>
		DIMIT ROAD NORTH 600013-02 1.00KM	HIGHWAY 1		**************************************
	WIERSEMA ROAD 600012-01 0.80 KM	DIMIT ROAD SOUTH 600013-01-0.7KM	SMART ROAD 600014-01 -0.70 KM	GRAVEL PIT ROAD 600015-01 -0.80KM	

BUILDINGS	X ROAL	DS BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:	Ī	Municipality:				ı
Ontario		Dawson				
Asset No.:	Ext. No.:	Asset Name:			Inspected By:	
600013	1	Dimit Road (South)			D Bethune, T Bruyere	:

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface		х		
D1 1.2 Shoulders		x		
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	x			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing		X		
D1 1.8 Cross-Section		X		
D1 1.9 Ditches			Х	
D1 1.10 Culverts < 3.0m Span		x		
D1 1.11 Culverts > 3.0m Span	X			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		х		
D1 1.14 Intersections		x		
D1 1.15 Railroad Crossings		x		
D1 1.16 Horizontal Alignment		x		
D1 1.17 Vertical Alignment		х		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROADS BRIDGES WATER  Municipality: Dawson	WASTEWATER SOLID WASTE VEHICLES
Asset No.: 600013  Inspection Date Y Y M M D 24-06-06  Quantity:	Ext. No.: Asset Name:  1 Dimit Road (South)  Estimated Asset	Inspected By:  D Bethune, T Bruyere  Pavement Condition Rating (0 - 100)  Estimated Traffic Range  0-10
Asset / Component Code No.	Description of Needs	G C T U Amount (\$) Needs r a y r p t p g (*1) (*2) (*3) (*4)
D1 1.1	Rehabilitation Widen road by 1.5m  O&M	3 2 2 1 \$ 157,500.00 1
D1 1.9	Restore drainage (ditching)	2 1 4 1 \$ 4,000.00 1
	<u>Total</u>	\$ 161,500.00
*2 - Category		*3 - Type  1. Health/Safety 2. Restore Utility 3. Arrest Deterioration 4. Operational 5. Conform to Code  *4 - Urgency  0. Immediate 1. Current Year +1 2. Current Year +2 3. Current Year +3 4. Current Year +4 5-20. Current year + Value

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTI	E VEHICLES
Asset No.: Ext. No.: 600013 1	Asset Name: Dimit Road(South)			Inspected By: D Bethune, T Bruy	/ere
Inspection Date Y Y M M D D  24-06-06  Quantity: 0.7	Estimated Surface Age  10  square meters	Asset Code D1B	Pavement Condition R	lating (0 - 100)	Estimated Traffic Range
General Description: Dimit Road (South) is a grave	meters	each	proximate road width is	4.5m, no shoulders.	
General Condition: Asset is well maintained and					
Estimated Surface Value, E It is estimated that the surface	e value is \$161,500.00 a			\$0.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$78,000.C	00.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES \(\bigc\)\ <b>Municipality:</b> Dawson	WATER WASTEWATER	SOLID WASTE VEHICLES
Asset No.: Ext. No.: 600013 1	Asset Name: Dimit Road(South )		Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 0.7	— — —	Pavement Condition R  88  Glometres each	Estimated Traffic Range  0-10
			Photo No.: 1 Description: View of road heading South. Restore drainage (ditching).
			Photo No.: <sup>2</sup> Description: View of road heading North

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BUILDINGS X ROAL  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER SOLI	ID WASTE VEHICLES
Asset No.: Ext. No.: 600013 1	Asset Name: Dimit Road(South)		Inspecte D Bethur	ed By: ne, T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 0.7	Estimated Surface Age 10 square meters	Asset Code D1B  X Kilometres	Pavement Condition Rating (0 - 100	Estimated Traffic Range
		DIMIT ROAD NORTH 600013-02 1.00KM APPENDENT CONTRACTOR	HIGHWAY 11	## LAUZON ROAD ## 600023-01 2.50KM ####################################
	WIERSEMA ROAD 600012-01 0.80 KM	DIMIT ROAD SOUTH 600013-01-0.7KM	SMAKI KOAD 600014-01 -0.70 KM	GRAVEL PIT ROAD 600015-01 -0.80KM

BUILDINGS	X ROA	DS BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario		<b>Municipality:</b> Dawson				
Asset No.: E	Ext. No.:	Asset Name: Dimit Road(North)			Inspected By:  D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			x
D1 1.2 Shoulders		x	
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	х		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			Х
D1 1.8 Cross-Section		x	
D1 1.9 Ditches		х	
D1 1.10 Culverts < 3.0m Span		х	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		х	
D1 1.14 Intersections		х	
D1 1.15 Railroad Crossings		х	
D1 1.16 Horizontal Alignment		х	
D1 1.17 Vertical Alignment		х	
D1 1.18 Other		х	
D50.1 Replacement		x	

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROADS BRIDGES WATER WASTE  Municipality: Dawson	EWATER		SC SC	OLID W	/ASTE VE	HICLES	
<b>Asset No.:</b> 600013	Ext. No.: Asset Name: 2 Dimit Road(North)			ı	cted By	<b>y:</b> Bruyere		
Inspection Date Y Y M M D 24-06-06  Quantity:		Pavement Condition Rating (0 - 100)					Estimated Traffic Range  0-10	
Asset / Component Code No.	Description of Needs	G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amount (\$)	Needs No.	
	Rehabilitation							
D1 1.1	Widen road by 2m	3	2	2	1	\$ 300,000.00	1	
	•							
	<u>0&amp;M</u>							
D1 1.1	Cut grass in roadway	1	1	2	1	\$ 1,000.00	2	
D1 1.7	Install sign "Not maintained by Municipality, use at own risk" at intersection with Hwy11 and at railway track.	1	1	4	0	\$ 350.00	3	
	Total					\$ 301,350.00		
<u>*1 - Group</u>	*2 - Category	<u>*3 - T</u> \	<u>rpe</u>			*4 - Urgency		
O&M     Maintenance     Other	1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacement/Reconstruction 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade	2. Re 3. Ar 4. O <sub>l</sub>	ealth/Sa estore l rest De peration onform	Jtility teriora nal		<ol> <li>Immediat</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Value</li> </ol>	ear +1 ear +2 ear +3 ear +4	

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality: Dawson	WATER	WASTEWATER	SOLID WASTE VEHICLES
Asset No.: Ext. No.: 600013 2	Asset Name: Dimit Road(North)		1 1	spected By: Bethune, T Bruyere
Inspection Date Y Y M M D D  24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition Rating	Estimated Traffic Range  0-10
Quantity: 1	square meters meters	X Kilometres each		
General Description: Dimit Road (North) is a grave	l road located North off	of Hwy 11.The app	proximate road width is 4.0 m	neters, no shoulders.
use at own risk " to avoid pot	tential accidents.			gn "not maintained by municipality,
Estimated Surface Value, E It is estimated that the surfac	ce value is \$12,960.00 ar			00.
Other General Information: The estimated present day re The speed limit for the road is	- eplacement value for the	asset is \$105,000	.00.	

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WA	STE VEHICLES
Asset No.: Ext. No.: 600013 2	Asset Name: Dimit Road(North)		1 1	Inspected By: D Bethune, T B	ruyere
Inspection Date Y Y M M D D  24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition Rat	ting (0 - 100)	Estimated Traffic Range
Quantity: 1	square meters meters	X Kilometres each			
				grass in	
				Photo No Descript View of I Install si Municipa	ion: road heading South. gn "Not maintained by

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: 600013 2	Asset Name: Dimit Road(North)	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D 24-06-06	Estimated Asset Surface Age Code  10 D1B	Pavement Condition Rating (0 - 100)  Estimated Traffic Range  50  0-10
Quantity: 1	square meters X Kilometres each	
	DIMIT ROAD I 600013-02 1.0	LAUZON ROAD 600023-01 2.50KM
	DAD S KN	HIGHWAY 11
	WIERSEMA ROAD 600012-01 0.80 KM 600013-01-0.7KM SMART ROAD 600014-01-0.70 KM	GRAVEL PIT ROAD 600015-01 -0.80KM

BUILDINGS	X ROAL	DS BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario		Municipality: Dawson				
Asset No.: E	Ext. No.:	Asset Name: Smart Road			Inspected By:  D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			x
D1 1.2 Shoulders		x	
D1 1.3 Curb & Gutter	x		
D1 1.4 Sidewalks	x		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			Х
D1 1.8 Cross-Section		x	
D1 1.9 Ditches			х
D1 1.10 Culverts < 3.0m Span		х	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		x	
D1 1.14 Intersections		x	
D1 1.15 Railroad Crossings	х		
D1 1.16 Horizontal Alignment		х	
D1 1.17 Vertical Alignment		х	
D1 1.18 Other		х	
D50.1 Replacement		x	

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province:	X ROAL	Municipality:	WAST	TEWAT	ΓER	so	OLID W	/ASTI	E VE	EHICLES
Ontario			Inspected By:  D Bethune, T Bruyere  Pavement Condition Rating (0 - 100)  Estimated Traffic Ran  70  0-10							
Asset / Component Code No.	Description	of Needs		G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	An	mount (\$)	Needs No.
D1 1.1	Rehabilitation	<u> </u>		3	3	2	1	\$ 1	157,500.00	1
D1 1.7 D1 1.9	O&M Install speed Cut brush in	sign, stop sign and dead end sign ditches		1 2	1	1 2	0	\$	1,050.00	2 3
		<u>Total</u>						\$ 1	161,550.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	1. O&M / Minor Repairs		1. Health/Safety 0. Immediately 2. Restore Utility 1. Curred 2. Curred 3. Arrest Deterioration 4. Operational 3. Curred 5. Conform to Code 4. Curred 5-20. Curred				<ol> <li>Urgency</li> <li>Immediat</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Value</li> </ol>	'ear +1 'ear +2 'ear +3 'ear +4		

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BUILDINGS X ROA	ADS BRIDGES Municipality:	WATER	WASTEWATER	SOLID WAS	STE VEHICLES
Ontario	Dawson				
<b>Asset No.:</b> Ext. No.: 600014 1	Asset Name: Smart Road			Inspected By:  D Bethune, T Brown	uyere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition F	tating (0 - 100)	Estimated Traffic Range
Quantity: 0.7	square meters meters	X Kilometres each			0-10
General Description:					
Smart Road is a gravel road  General Condition: Asset is well maintained and	in good condition.				
Estimated Surface Value, E It is estimated that the surface				500.00	
	io value le po,e le una li		simate the road to \$107,	000.00	
Other General Information:					
The estimated present day re The speed limit for the road is		asset is \$73,000.0	00.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600014 1	Asset Name: Smart Road			cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 0.7	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
				Photo No.: 1  Description: View of road heading South. Install speed sign, stop sign and dead end sign
				Photo No.: 2 Description: View of road heading North. Cut brush in ditches

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES Municipality: Dawson	WATER [	WASTEWATER	SOLIDW	VASTE	VEHICLES
Asset No.: Ext. No.: 600014 1	Asset Name: Smart Road			Inspected B		
Inspection Date Y Y M M D D  24-06-06  Quantity: 0.7	Estimated Ass Surface Age Cool 10 D11	de  B	Pavement Condition Ra	ating (0 - 100)	F	ated Traffic Range
	meters	each				
  -N-   	CN RAIL	LWAY	шил.	LAUZON ROAD 600023-01 2.50KM		
	DIMIT ROAD NORTH NO SUBJECT NORTH NO SUBJECT		HIGHWAY 11	<del>\</del>	***************************************	
	WIERSEMA ROAD 600012-01 0.80 KM 600013-01-0.7KM	SMART ROAD 600014-01 -0.70 KM		GRAVEL PIT ROAD 600015-01 -0.80KM		

Gravel Pit Road

COMPONENT CHECK-LIST								1 of	5
BUILDINGS	X ROA	DS	BRIDGES	WATER	WASTEWATER	SOLID WAS	STE	□ v	EHICLES
Province:		Municipali	ity:						
Ontario		Dawson							
Asset No.:	Ext. No.:	Asset Nan	ne:			Inspected By:			

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			х
D1 1.2 Shoulders			х
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	х		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			х
D1 1.8 Cross-Section		x	
D1 1.9 Ditches		X	
D1 1.10 Culverts < 3.0m Span		x	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		x	
D1 1.14 Intersections		x	
D1 1.15 Railroad Crossings	х		
D1 1.16 Horizontal Alignment		x	
D1 1.17 Vertical Alignment		x	
D1 1.18 Other		x	
D50.1 Replacement		X	

\*For all identified needs details to be described on Needs Identification Form with comments

D Bethune, T Bruyere

### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAI	DS BRIDGES WATER  Municipality:  Dawson	WAS	TEWA	TER	so	OLID W	/ASTE VE	HICLES
<b>Asset No.:</b> 600015	Ext. No.:	Asset Name: Gravel Pit Road				Inspe		<b>y:</b> Bruyere	
Inspection Date		Estimated Asset Surface Age Code	Paveme	nt Cond	ition Ra	ting (0 -	100)	Estimated Tra	ffic Range
24-06-06		10 D1B			70			0-10	1
Quantity	0.8	square meters X Kilometres each						0-10	<u>′</u> _
Asset /	Description	n of Needs		G	С	Т	U	Amount (\$)	Needs
Component Code No.				r p	a t	y p	r g		No.
				(*1)	(*2)	(*3)	(*4)		
	<b>5</b> 1 1 1111 / 1								
D1 1.1	Rehabilitation Widen road I			3	3	2	1	\$ 180,000.00	1
D11.1	VVIderridadi				-		'	Ψ 100,000.00	
	<u>O&amp;M</u>								
D1 1.2	Cut brush in			1	1	2	1	\$ 500.00	2
D1 1.7	Install speed			1	1	1	0	\$ 350.00	3
D1 1.7	Install stop s	ign		1	1	1	0	\$ 350.00	4
		<u>Total</u>						\$ 181,200.00	
*1 - Group		*2 - Category		*3 - Ty	<u>'pe</u>			*4 - Urgency	
1. O&M 2. Maintenance 3. Other	Projects	1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacement/Reconstrut 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade	uction	1. He 2. Re 3. Ar 4. Or	ealth/Sa estore l rest De peration	Utility eteriora		0. Immediat 1. Current Y 2. Current Y 3. Current Y 4. Current Y 5-20. Currer Value	'ear +1 'ear +2 'ear +3 'ear +4

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 600015 1	Asset Name: Gravel Pit Road			Inspected By:  D Bethune, T Bruyere	
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100)	nated Traffic Range
Quantity 0.8	square meters meters	X Kilometres each			
General Description: Gravel Pit Road is a gravel reeach side.	oad located South off of	<sup>:</sup> Hwy 11.The appro	oximate road width is 5.	5 meters, with 0.5 meter	's sholders
General Condition: Asset is well maintained and					
Estimated Surface Value, E It is estimated that the surface				\$1,80,000.00.	
Other General Information: The estimated present day re The speed limit for the road i	eplacement value for the	e asset is \$97,000.	00.		

### MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	Municipality: Dawson	WATER	WASTEWATER	SOLID WASTE	VEHICLES
<b>Asset No.: Ext. No.:</b> 600015 1	Asset Name: Gravel Pit Road			Inspected By:  D Bethune, T Bruye	ere
Inspection Date Y Y M M D D  24-06-06  Quantity: 0.8	Estimated Surface Age 10 square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition R	ating (0 - 100)	Estimated Traffic Range 0-10
				Photo No.: Description: View of road Cut brush in	1 heading South. shoulder
				Description:	2 heading North.

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BUILDINGS X RO  Province: Ontario	ADS BRIDGES  Municipality: Dawson	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Asset No.: Ext. No.:    600015	Asset Name: Gravel Pit Road  Estimated Surface Age 10  square meters	Asset Code D1B	Pavement Condition R	Inspected By:  D Bethune, T Bruyere  Rating (0 - 100)  Es	estimated Traffic Range
-N	meters	UZON ROAD 0023-01 2.50KM	PAQUETTE F 600024-01 1.8 CN RAIL HIGHWAY 11	### A B B B B B B B B B B B B B B B B B	
	HIGHWAY 11		HIGHWAY 11	GAG	HIGH'
SMART ROAD 600014-01 -0.70 KM		GRAVEL PIT ROAD 600015-01 -0.80KM	REID ROAD 600016-01 -0.80KM	DECAIRE ROAD 600017-01 - 0.50	CHU 6000

BUILDINGS [	X ROADS	BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:	Mun	icipality:			
Ontario	Daw	/son			
1 1		et Name:	I	Inspected By:	ı
600016	1 Reid	l Road		D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			х
D1 1.2 Shoulders		x	
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	x		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing		x	х
D1 1.8 Cross-Section		x	
D1 1.9 Ditches		x	
D1 1.10 Culverts < 3.0m Span		x	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		x	
D1 1.14 Intersections		x	
D1 1.15 Railroad Crossings	х		
D1 1.16 Horizontal Alignment		х	
D1 1.17 Vertical Alignment		х	
D1 1.18 Other		х	
D50.1 Replacement		x	

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS [ Province: Ontario	X ROADS BRIDGES WATER WAS  Municipality: Dawson	STEWA <sup>.</sup>	TER	Sc	OLID W	/ASTE UVE	EHICLES
Asset No.: Ext	t. No.: Asset Name: 1 Reid Road				nune, T	y: Bruyere	
Inspection Date Y Y M M D D 24-06-06	Estimated Asset Pavement Surface Age Code  10 D1B	ent Cond	ition Ra	ting (0 -	100)	Estimated Tra	
Quantity: 0.8	square meters X Kilometres each						
Asset / De Component Code No.	escription of Needs	G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amount (\$)	Needs No.
Re	<u>habilitation</u>					,	
D1 1.1 Wid	den road by 1.5m	3	3	2	1	\$ 180,000.00	1
D1 1.7 Ins	ւ <u>M</u> tall speed limit sign	1	1	1	0	\$ 350.00	2
	tall "Dead end" sign	1 1	1	1	0	\$ 350.00	3
21111	an Boad ond olgin	<del>  '</del>	•			ψ σσσ.σσ	
		-					
		+					
	<u>Total</u>					\$ 180,700.00	
***	** O /	Ī*0 =				+4 11	
<u>*1 - Group</u>	*2 - Category	<u>*3 - Ty</u>	<u>/pe</u>			*4 - Urgency	
Naintenance Pro     Other	1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacement/Reconstruction 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade	2. Re 3. Ar 4. O	peration	Utility eteriora		<ol> <li>Immediat</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Currer Value</li> </ol>	ear +1 ear +2 ear +3 ear +4

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BUILDINGS X ROA  Province: Ontario	Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE	E VEHICLES
Asset No.: Ext. No.: 600016 1	Asset Name: Reid Road			Inspected By:  D Bethune, T Bruye	ere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100)	estimated Traffic Range
Quantity: 0.8	square meters meters	X Kilometres each			0-10
General Description: Reid Road is a gravel road lo  General Condition: Asset is well maintained and  Estimated Surface Value, E It is estimated that the surface	in good condition.	Rehabilitation Co	o <u>st</u>		rs each side.
It is estimated that the surrac	e value is \$10,62 <i>1</i> .∪∪ ai	nd that the cost to	rehabilitate the road is a	\$180,000.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$85,000.0	00.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	☐ WASTEWATER ☐ S	OLID WASTE
Asset No.: Ext. No.: 600016 1	Asset Name: Reid Road			ected By: hune, T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 0.8	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0	Estimated Traffic Range  0-10
	The second secon			Photo No.: 1  Description: View of road heading South. Install "Dead end" sign.
				Photo No.: 2  Description: View of road heading North. Install speed limit sign.

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WAS	TE VEHICLES
Asset No.: Ext. No.: 600016 1	Asset Name: Reid Road			Inspected By:  D Bethune, T Bru	ıyere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition R	tating (0 - 100)	Estimated Traffic Range
Quantity: 0.8	square meters meters	X Kilometres each			0.10
44444	LAUZON ROAD	PAC 600	QUETTE ROAD 024-01 1.52 KM CN RAILWAY	GAGNE ROAD 600022-01-2.60KM # 600022-01-2.60KM # #	
WAY 1	11	HIG	HWAY 11		
	GRAVEL PIT ROAD 600015-01 -0.80KM	REID ROAD 600016-01 -0.80KM		DECAIRE ROAD 600017-01 - 0.50 KM	
_					

BUILDINGS	X ROAD	S BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		Municipality:				
Ontario		Dawson				
Asset No.:	Ext. No.:	Asset Name:			Inspected By:	
600017	1	Decaire road			D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface			x	
D1 1.2 Shoulders			x	
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	х			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			X	
D1 1.8 Cross-Section		x		
D1 1.9 Ditches			х	
D1 1.10 Culverts < 3.0m Span		х		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		Х		
D1 1.14 Intersections		х		
D1 1.15 Railroad Crossings	x			
D1 1.16 Horizontal Alignment		х		
D1 1.17 Vertical Alignment		х		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAI	DS BRIDGES Municipality: Dawson	WATER	WAS	TEWA <sup>-</sup>	ΓER	so	OLID W	/ASTE	VEHICLES
<b>Asset No.:</b> 600017	Ext. No.: Asset Name: Inspected By: 1 Decaire road Dethune, T Bruyere									
Inspection Date		Estimated Ass		Paveme	nt Cond	ition Ra	ting (0 -	100)	Estimated	I Traffic Range
Y Y M M D 24-06-06		Surface Age         Co           10         D1				70				
Quantity:	0.5	square meters X	X Kilometres each							0-10
Asset /	Description	of Needs			G	С	Т	U	Amount (	
Component Code No.					r p (*1)	a t (*2)	y p (*3)	r g (*4)		No.
	Rehabilitation									
D1 1.1	Widen road b	oy 1.5m			3	3	2	1	\$ 112,500.	00 1
	<u>O&amp;M</u>									
D1 1.2	Grade should	der			3	3	4	1	\$ 100.	00 2
D1 1.7	Install speed	limit sign			1	1	1	0	\$ 350.	00 3
D1 1.9	Cut brush in	ditches			2	1	2	1	\$ 750.	00 4
		<u>Total</u>							\$ 113,700 <b>.</b>	00
		<u>10tai</u>							Ψ 113,700.	00
<u>*1 - Group</u>		*2 - Category			<u>*3 - Ty</u>	pe			*4 - Urge	ncy
O&M     Maintenance     Other	Projects	<ol> <li>O&amp;M / Minor Repairs</li> <li>Major Repairs</li> <li>Component Replacem</li> <li>Study</li> <li>Asset Replacement/Ro</li> <li>Upgrade</li> </ol>		etion	2. Re 3. Ar 4. Op	eration	Jtility teriora		2. Curre 3. Curre 4. Curre 5-20. Cu	diate Int Year +1 Int Year +2 Int Year +3 Int Year +4 Irrent year +

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BUILDINGS X ROA  Province: Ontario	Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 600017 1	Asset Name: Decaire road			Inspected By:  D Bethune, T Bruyer	re
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100) Est	timated Traffic Range
Quantity: 0.5	square meters meters	X Kilometres each			0-10
General Description: Decaire Road is a gravel road each side.  General Condition: Asset is well maintained and		wy 11. The approx	imate road width is 5.2 i	meters, including 0.5 m	neters shoulders
Estimated Surface Value, E	etimated Present Day	Pohabilitation Co	sot.		
It is estimated that the surfac				l12,500.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$59,000.0	<b>30</b> .		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	Municipality:  Dawson	WATER	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600017 1	Asset Name: Decaire road			cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 0.5	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 - 70	Estimated Traffic Range  0-10
				Photo No.: 1 Description: View of road heading South. Install speed limit sign.
				Photo No.: 2  Description: View of road heading North. Cut brush in ditches.

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BUILDINGS X I  Province: Ontario	ROADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER SOLID WA	ASTE VEHICLES
Asset No.: Ext. No 600017 1			Inspected By:  D Bethune, T B	
Inspection Date Y Y M M D D  24-06-06  Quantity: 0.5	Estimated Surface Age 10 square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 - 100)	Estimated Traffic Range
PAQUE 600024 :	ETTE ROAD 4-01 1.52 KM N RAILWAY	GAG斯E ROAD 6000整2-01-2.60KM 美	SCHROEDE ROAD-6000  SCHROEDE ROAD-6000  CHURCH STREET 600001-01-0.15KM	ER 083-01 BASELINE RO TO 619 HWY 600005-01 BALL FIELD 200001-01
REID ROAD 600016-01 -0.80KM	VATTI	DECAIRE ROAD 600017-01 - 0.50 KM	CHURCH STREET 600001-01-0.15KM  AMY STREET 600004-01-0.15KM  FRONT STREET 600002-01-0.20KM	PIN FIRI 1000

BUILDINGS	X ROA	DS BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		Municipality:			
Ontario		Dawson			
Asset No.:	Ext. No.:	Asset Name:		Inspected By:	
600018	1	Bay street		D Bethune, T Bruyere	e

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface		x	
D1 1.2 Shoulders		x	
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	х		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			Х
D1 1.8 Cross-Section		x	
D1 1.9 Ditches		х	
D1 1.10 Culverts < 3.0m Span		х	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		х	
D1 1.14 Intersections		х	
D1 1.15 Railroad Crossings	х		
D1 1.16 Horizontal Alignment		х	
D1 1.17 Vertical Alignment		Х	
D1 1.18 Other		х	
D50.1 Replacement		x	

\*For all identified needs details to be described on Needs Identification Form with comments

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BUILDINGS X ROAD  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WAST	ΓEWA	ΓER	S	OLID W	'ASTE	VE	EHICLES
Inspection Date Y Y M M D D 24-06-06	Asset Name:  Bay street  Estimated Asset Surface Age Code  10 D1B	Pavemer	nt Cond	ition Ra	D Beth	nune, T	Bruye	stimated Tra	
Quantity: 0.1	square meters X Kilometres meters each								
Asset / Description Component Code No.	of Needs		G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Am	ount (\$)	Needs No.
<u>O&amp;M</u>			_						
D1 1.7 Install speed	limit sign		1	1	1	0	\$	350.00	1
	<u>Total</u>						\$	350.00	
*1 - Group	*2 - Category		<u>*3 - Ty</u>	ре			*4	- Urgency	
O&M     Maintenance Projects     Other	<ol> <li>O&amp;M / Minor Repairs</li> <li>Major Repairs</li> <li>Component Replacement/Reconstruct</li> <li>Study</li> <li>Asset Replacement/Reconstruction</li> <li>Upgrade</li> </ol>	etion	<ol> <li>Re</li> <li>Ar</li> <li>Op</li> </ol>	eratio	Jtility teriora		1. 2. 3. 4.	Immediat Current Y Current Y Current Y Current Y 20. Currer Value	'ear +1 'ear +2 'ear +3 'ear +4

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTI	E VEHICLES
Asset No.: Ext. No.: 600018 1	Asset Name: Bay street			Inspected By:  D Bethune, T Bruy	ere
Inspection Date Y Y M M D D  24-06-06  Quantity: 0.1	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range 0-10
General Description: Bay Street is a gravel road lo	cated South off of Hwy	11. The approxima	te road width is 5.5 met	ters, no shoulders.	
General Condition: Asset is well maintained and					
Estimated Surface Value, E It is estimated that the surfac	ce value is \$1,782.00 and			00.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$13,000.0	)0.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER WASTEWATER	SOLID WASTE VEHICLES
Asset No.: Ext. No.: 600018 1	Asset Name: Bay street		Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 0.1		•	Estimated Traffic Range  0-10
			Photo No.: 1 Description: View of road heading South. Install speed limit sign.
			Photo No.: 2 Description: View of road heading North.

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BUILDINGS X ROA	ADS BRIDGES Municipality:	WATER	WASTEWATER	SOLID WAS	TE VEHICLES
Ontario	Dawson				
Asset No.: Ext. No.: 600018 1	Asset Name: Bay street			Inspected By:  D Bethune, T Bru	ıyere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition R	tating (0 - 100)	Estimated Traffic Range
Quantity: 0.1	square meters meters	X Kilometres each			0-10
-N- (CL	PIN FIRE 10000	PAVILION 100006-0  PAVILION 1000	BAY STREE 600018-01-0	600002 WAY 11 WAY 11 WORRISON ROAD 6000020-01-1.60 KM	

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROADS	BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:	Mur	nicipality:			
Ontario	Daw	/son			
Asset No.: Ext		et Name: p road	I	Inspected By: D Bethune, T Bruyere	İ

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			х
D1 1.2 Shoulders		x	
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	x	I	
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			х
D1 1.8 Cross-Section		x	
D1 1.9 Ditches			X
D1 1.10 Culverts < 3.0m Span		X	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails		x	
D1 1.13 Lateral Clearances		x	
D1 1.14 Intersections		x	
D1 1.15 Railroad Crossings		X	
D1 1.16 Horizontal Alignment		x	
D1 1.17 Vertical Alignment		X	
D1 1.18 Other		x	
D50.1 Replacement		X	

\*For all identified needs details to be described on Needs Identification Form with comments

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BUILDINGS	X ROAL		WATER	WAS	TEWA	ΓER	so	OLID W	/AS	TE VE	HICLES
Province: Ontario		Municipality: Dawson									
<b>Asset No.:</b> 600019	<b>Ext. No.</b> :	Asset Name: Cupp road						cted By		ıyere	
Inspection Date Y Y M M D 24-06-06		Estimated Ass Surface Age Cod	de	Paveme	nt Cond	ition Ra	ting (0 -	100)		Estimated Traf	fic Range
	0.45	square meters X				70				0-10	
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Α	Amount (\$)	Needs No.
	Rehabilitation	<u>on</u>									
D1 1.1	Widen road b	oy 2m			3	3	2	1	\$	135,000.00	1
	<u>O&amp;M</u>										
D1 1.7	Install speed	limit sign			1	1	1	0	\$	350.00	2
D1 1.9	Cut brush in	ditches			1	1	2	1	\$	2,000.00	3
									<u> </u>		
									<u> </u>		
									<u> </u>		
									<u> </u>		
									<u> </u>		
									<u> </u>		
									<u> </u>		
									<u> </u>		
									<u> </u>		
									<u> </u>		
									<u> </u>	-	
		<u>Total</u>							\$	137,350.00	
		<u>rotar</u>							Ψ	107,000.00	
*1 - Group		*2 - Category			*3 - Ty	pe_				*4 - Urgency	
1. O&M 2. Maintenance 3. Other	Projects	1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacem 4. Study 5. Asset Replacement/Re 6. Upgrade		tion	2. Re 3. Ar 4. Op	eration	Jtility eteriora			<ol> <li>Immediate</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Ourrent Y</li> </ol>	ear +1 ear +2 ear +3 ear +4
		o. Opgrado								Value	. your '

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTI	E VEHICLES
Asset No.: Ext. No.: 600019 1	Asset Name: Cupp road			Inspected By:  D Bethune, T Bruy	/ere
Inspection Date Y Y M M D D  24-06-06  Quantity: 0.45	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range  0-10
General Description: Cupp Road is a gravel road lo	ocated South off of Hwy	11. The approxima	ate road width is 3.9 me	eters, no shoulders.	
General Condition: Asset is well maintained and					
Estimated Surface Value, E It is estimated that the surfac	ce value is \$5,686.00 and			135,000.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	: asset is \$47,000.0	)0.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600019 1	Asset Name: Cupp road			cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 0.45	Estimated Surface Age 10 square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
				Photo No.: 1  Description: View of road heading South. Install speed limit sign.
				Photo No.: 2  Description: View of road heading North. Cut brush in ditches.

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# MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WAS	TE VEHICLES
Asset No.: Ext. No.:    600019	Asset Name: Cupp road  Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition R	Inspected By:  D Bethune, T Bru  Rating (0 - 100)	Estimated Traffic Range
(CL	DEDER 600083-01  BASELINE RO TO 619 HWY 600005-01  BALL FIELD 200001-01  FIR 1000  M 600003-0	BALL F BUILD 100004	ING 1-01	MORRISON ROAD	VENT ROAD 00021-01-3.20 KM

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROADS	BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:	M	unicipality:				
Ontario	D	awson				
1 1		sset Name:		ı	Inspected By:	,
600020	1 M	orrison Road			D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *		
D1 1.1 Driving Surface			x		
D1 1.2 Shoulders		x			
D1 1.3 Curb & Gutter	х				
D1 1.4 Sidewalks	x				
D1 1.5 Street Lights	х				
D1 1.6 Traffic Signals	х				
D1 1.7 Signing			х		
D1 1.8 Cross-Section		x			
D1 1.9 Ditches		x			
D1 1.10 Culverts < 3.0m Span		x			
D1 1.11 Culverts > 3.0m Span	х				
D1 1.12 Barricades/Guardrails	х				
D1 1.13 Lateral Clearances		x			
D1 1.14 Intersections		x			
D1 1.15 Railroad Crossings	х				
D1 1.16 Horizontal Alignment		x			
D1 1.17 Vertical Alignment		х			
D1 1.18 Other		х			
D50.1 Replacement		x			

\*For all identified needs details to be described on Needs Identification Form with comments

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BUILDINGS  Province:	X ROAL	DS BRIDGES  Municipality:	WATER	WAS	TEWA <sup>-</sup>	TER	SC	OLID W	/ASTE	VE	HICLES
Ontario		Dawson									
<b>Asset No.:</b> 600020	<b>Ext. No.</b> :	Asset Name: Morrison Road					Insped D Beth	cted By		re	
Inspection Date		Estimated Surface Age	Asset Code	Paveme	nt Cond	ition Ra	ting (0 -	100)	Es	stimated Tra	ffic Range
24-06-06		10	D1B			72					
Quantity:	1.6	square meters meters	X Kilometres each							0-10	)
Asset /	Description	of Needs			G	С	Т	U	Amo	ount (\$)	Needs
Component					r	а	у	r		(,,	No.
Code No.					(*1)	(*2)	p (*3)	g (*4)			
	Rehabilitation	on_								·	
D1 1.1	Widen road b	oy 0.5m			3	3	2	1	\$ 12	0,000.00	1
	O&M										
D1 1.7	Install 2 spee	ed limit sian			1	1	1	0	\$	700.00	2
D1 1.7	Install name				1	1	4	0	\$	350.00	3
		<u>Total</u>							\$ 12	1,050.00	
	•	T					!				
<u>*1 - Group</u>		<u>*2 - Category</u>			<u>*3 - Ty</u>	<u>/pe</u>			*4	- Urgency	
1. O&M 2. Maintenance	Projects	O&M / Minor Repa     Major Repairs     Component Repla		ction	2. Re	ealth/Sa		tion	1.	Immediat Current Y Current Y	′ear +1
3. Other		<ol> <li>Component Repla</li> <li>Study</li> <li>Asset Replacement</li> <li>Upgrade</li> </ol>		GuUII	4. O	peratio			3. 4.	Current Y Current Y 20. Currer	′ear +3 ′ear +4
										Value	

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BUILDINGS X ROA	DS BRIDGES  Municipality:	WATER	WASTEWATER	SOLID WAS	TE VEHICLES
Ontario	Dawson				
Asset No.: Ext. No.: 600020 1	Asset Name: Morrison Road			Inspected By: D Bethune, T Bru	ıyere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition R	ating (0 - 100)	Estimated Traffic Range
Quantity: 1.6	square meters meters	X Kilometres each			
General Description:					
Morrison Road is a gravel roa is 5.8m, no shoulders.  General Condition:	id running South and No	orth between Hwy	11 and Advent Road (60	)0021-1). The appr	oximate road width
Asset is well maintained and					
Estimated Surface Value, Estimated Surface Val					
It is estimated that the surface		nd that the cost to i	'enadilitate the road is \$	120,000.00.	
Other General Information:			00		
The estimated present day re The speed limit for the road is		asset is \$199,000.	.00.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	Municipality:	WATER	WASTEWATER SO	OLID WASTE VEHICLES
Asset No.: Ext. No.: 600020 1	Asset Name: Morrison Road			cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 1.6	Estimated Surface Age 10 square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
				Photo No.: 1 Description: View of road heading North. Install name sign.
				Photo No.: 2 Description: View of road heading South. Install speed limit signs

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#### MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

BUILDINGS X ROADS BRIDGES WATER  Province: Municipality:  Ontario Dawson	WASTEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: Asset Name: 600020 1 Morrison Road	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D Surface Age Code 24-06-06  10  D1B  Quantity: 1.6  Square meters meters meters  X Kilometres each	Pavement Condition Rating (0 - 100)  The stimated Traffic Range  The stimated Traffic Range  The stimated Traffic Range  The stimated Traffic Range
	ADVENT ROAD 6000021-01-3.20 KM
E ROAD IWY 11  SLD BALL FIELD BUILDING 100004-01  BASELINE RO 600006-01-1.70  PINEWOOD 100001-01  BAY STREET 600018-01-0.10KM 600019-01 0.45KM	BASELINE RC MORLEY DILL 600007-01-1.0

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROAL	DS BRIDGES [	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario	ı	Municipality: Dawson				1
<b>Asset No.:</b> 600021		Asset Name: Advent Road			Inspected By:  D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *		
		<u></u>			
D1 1.1 Driving Surface		x			
D1 1.2 Shoulders			х		
D1 1.3 Curb & Gutter	х				
D1 1.4 Sidewalks	x				
D1 1.5 Street Lights	х				
D1 1.6 Traffic Signals	х				
D1 1.7 Signing			х		
D1 1.8 Cross-Section		х			
D1 1.9 Ditches		X			
D1 1.10 Culverts < 3.0m Span		x			
D1 1.11 Culverts > 3.0m Span	х				
D1 1.12 Barricades/Guardrails	х				
D1 1.13 Lateral Clearances		X			
D1 1.14 Intersections		x			
D1 1.15 Railroad Crossings	Х				
D1 1.16 Horizontal Alignment		х			
D1 1.17 Vertical Alignment		X			
D1 1.18 Other		х			
D50.1 Replacement		x			

\*For all identified needs details to be described on Needs Identification Form with comments

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BUILDINGS  Province: Ontario	X ROAI	DS BRIDGES  Municipality:  Dawson	WATER	WAS	TEWA	ΓER	so	OLID W	/ASTI	E VE	EHICLES
Asset No.: 600021 Inspection Date Y Y M M D 24-06-06		Asset Name: Advent Road  Estimated Surface Age  10  square meters	Asset Code D1B	Paveme	nt Cond		D Beth	cted By nune, T	Bruy	ere Estimated Trai	
neral Description Component Code No.	Description	meters n of Needs	each		G r p (*1)	C a t (*2)	T y p (*3)	U r g (*4)	An	nount (\$)	Needs No.
D1 1.2 D1 1.7 D1 1.7	O&M Grade should Install 4 spee Install name	ed limit signs			1 1 1	1 1 1	4 1 4	1 0 0	\$ \$	2,000.00 1,400.00 350.00	2 3 4
		<u>Total</u>							\$	3,750.00	
*1 - Group  1. O&M 2. Maintenance hr. 3. Other	Projects	*2 - Category  1. O&M / Minor Repairs 2. Major Repairs 3. Component Replaire 4. Study 5. Asset Replacement 6. Upgrade	acement/Reconstru	ıction	2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Jtility eteriora nal		0 1 2 3 4	1 - Urgency 2. Immediat 3. Current Y 4. Current Y 5. Current Y 6. Current Y 7. Current Y 7. Current Y 7. Value	′ear +1 ′ear +2 ′ear +3 ′ear +4

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 600021 1	Asset Name: Advent Road			Inspected By:  D Bethune, T Bruye	ere
Inspection Date Y Y M M D D  24-06-06  Quantity: 3.2	Estimated Surface Age  10  square meters	Asset Code D1B	Pavement Condition Ra	ating (0 - 100)	stimated Traffic Range
General Description: Advent road is a gravel road is 6.4 meters, including 0.5 m	running East and West I	each between Morley Dil	ke Road (600008-01) an	nd Hwy 619. The appr	oximate road width
	icitis silvuidore cauri e.	ue.			
General Condition: Asset is well maintained and					
Estimated Surface Value, E It is estimated that the surfac	e value is \$66,355.00 ar			0.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$420,000	.00.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600021 1	Asset Name: Advent Road			cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 3.2	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
				Photo No.: 1 Description: View of road heading West. Install name sign.
			*	
				Photo No.: 2  Description: View of road heading East. Grade shoulder

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BUILDINGS X ROADS BRIDGES  Province: Municipality:  Ontario Dawson	WATER WASTEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: Asset Name: 600021	Asset Code D1B  Pavement Condition Rating (0 - 100) TX Kilometres  Inspected By: D Bethune, T Bruyere  Estimated Traffic Range  0-10
meters meters	NELLES DILKE ROAD 600009-01 -13.00 KM
PINEWOOD  DLIKE LANDFILL (CLOSED)  SCHROEDER ROAD-600083-01	ADVENT ROAD GOOD021-01-3.20 KM
BASELINE ROAD TO 619 HWY 600005-01	BASELINE ROAD TO MORE ROAD TO MORE READ TO M

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROAL	DS BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		Municipality:				
Ontario		Dawson				
	Ext. No.:	Asset Name:		1	Inspected By:	ı
600022	1	Gagne Road			D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *		
D1 1.1 Driving Surface			х		
D1 1.2 Shoulders		x			
D1 1.3 Curb & Gutter	х				
D1 1.4 Sidewalks	x				
D1 1.5 Street Lights	х				
D1 1.6 Traffic Signals	х				
D1 1.7 Signing			х		
D1 1.8 Cross-Section		x			
D1 1.9 Ditches			х		
D1 1.10 Culverts < 3.0m Span		x			
D1 1.11 Culverts > 3.0m Span		x			
D1 1.12 Barricades/Guardrails	х				
D1 1.13 Lateral Clearances		x			
D1 1.14 Intersections		x			
D1 1.15 Railroad Crossings	х				
D1 1.16 Horizontal Alignment		х			
D1 1.17 Vertical Alignment		х			
D1 1.18 Other		х			
D50.1 Replacement		x			

\*For all identified needs details to be described on Needs Identification Form with comments

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BUILDINGS Province:	X ROAL	DS BRIDGES  Municipality:	WATER	WAS	TEWA	ΓER	Sc.	OLID W	/AST	E VE	HICLES
Ontario		Dawson									
Asset No.: 600022	<b>Ext. No.:</b>	Asset Name: Gagne Road					Insped D Beth	cted By		yere	
Inspection Date		Estimated Surface Age	Asset Code	Paveme	nt Cond	ition Ra	ting (0 -	100)		Estimated Tra	ffic Range
24-06-06		10	D1B			70	]			0.46	
Quantity:	2.6	square meters meters	X Kilometres each							0-10	)
Asset /	Description	of Needs			G	С	Т	U	Aı	mount (\$)	Needs
Component					r	а	у	r		. ,	No.
Code No.					(*1)	t (*2)	p (*3)	g (*4)			
	Rehabilitatio	<u>on</u>									
D1 1.1	Widen road b	oy 1.5m			3	3	2	1	\$	585,000.00	1
D4 4 7	O&M	lineit eieme			1	1	4		Φ.	250.00	2
D1 1.7 D1 1.7	Install speed Install 2 s cur				1	1	1	0	\$	350.00 700.00	3
D1 1.9	Cut brush in				2	1	2	1	\$	8,000.00	4
2.1.10	0 4 4 5 1 4 5 1 1 1 1				_	<u> </u>		•			-
1											
		<u>Total</u>							\$	594,050.00	
*1 - Group		*2 - Category			*3 - Tv	ne			*	4 - Urgency	
*1 - Group  1. O&M 2. Maintenance Projects 3. Other 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade		1. Health/Safety 2. Restore Utility 3. Arrest Deterioration 4. Operational 5. Conform to Code  1. Immediate 1. Current Ye 2. Current Ye 4. Ourrent Ye 5-20. Current			'ear +1 'ear +2 'ear +3 'ear +4						
		1								Value	

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality: Dawson	WATER	WASTEWATER	SOLID WAST	TE VEHICLES
Asset No.: Ext. No.: 600022 1	Asset Name: Gagne Road			Inspected By:  D Bethune, T Bru	yere
Inspection Date Y Y M M D D  24-06-06  Quantity: 2.6	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range 0-10
General Description: Gagne Road is a gravel road width is 4.6 meters, no should be a shoul	ders.	y 11 and running u	ntil the North boundary	of Dawson. The app	proximate road
Estimated Surface Value, E				\$585 <b>000 0</b> 0	
		III that the cost to	Chapmad do 1944 .5	3000,000.00	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$290,000.	.00.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER SO	OLID WASTE VEHICLES
Asset No.: Ext. No.: 600022 1	Asset Name: Gagne Road			cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 2.6	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
				Photo No.: 1 Description: View of road heading South. Cut brush in ditches
				Photo No.: 2  Description: View of road heading North. Install speed limit signs

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Y Y M M D D Surface Age Code 24-06-06 10 D1B 70  Quantity: 2.6 square meters X Kilometres each  NATURAL BOUNDARY  WW OOD 7: 5 OOD	estimated Traffic Range
NATURAL BOUNDARY  NATURAL BOUNDARY  PINEWOOD  PINEWOOD	
NE ROAD ————————————————————————————————————	
PAQUETTE ROAD 600024-01 1.52 KM  PAGE 1.53 KM  PAGE 1.53 KM  PAGE 1.53 KM  PAGE 1.54 KM  PAGE 1.55 K	BAY S 60001

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROADS	BRIDGES WATE	ER WASTEWATER	SOLID WASTE	VEHICLES
Province:	M	unicipality:			
Ontario	Da	awson			
Asset No.: Ex	ct. No.: As	sset Name:		Inspected By:	
600023	1 La	auzon Road		D Bethune, T Bruyere	e

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface			x	
D1 1.2 Shoulders		×		
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	x			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			Х	
D1 1.8 Cross-Section		x		
D1 1.9 Ditches		х	х	
D1 1.10 Culverts < 3.0m Span		х		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		x		
D1 1.14 Intersections		х		
D1 1.15 Railroad Crossings		х		
D1 1.16 Horizontal Alignment		х		
D1 1.17 Vertical Alignment		х		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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Province: Municipality:	STEWA	TER	so	OLID W	/ASTE VE	EHICLES
Ontario         Dawson           Asset No.:         Ext. No.:         Asset Name:           600023         1         Lauzon Road				cted B	<b>y:</b> Bruyere	
Inspection Date         Estimated         Asset         Pavement           Y Y M M D D         Surface Age         Code           24-06-06         10         D1B	ent Cond	lition Ra	iting (0 -	100)	Estimated Tra	
Quantity: 2.5 square meters X Kilometres each					0-10	)
Asset / Description of Needs Component Code No.	G r p (*1)	C a t (*2)	T y p (*3)	U r g (*4)	Amount (\$)	Needs No.
Rehabilitation						
D1 1.1 Widen road by 1m	3	3	2	1	\$ 375,000.00	1
<u>O&amp;M</u>						
D1 1.7 Install speed limit sign	1	1	1	0	\$ 350.00	3
D1 1.9 Cut brush in ditches	2	1	2	1	\$ 6,000.00	4
			-			
	-		-			
	+					
	+					
Total	+				\$ 381,350.00	
*1 - Group *2 - Category	*3 - Ty	<u>/ре</u>			*4 - Urgency	
1. O&M 2. Maintenance Projects 2. Major Repairs 3. Component Replacement/Reconstruction 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade	1. Health/Safety 0. Immedia 2. Restore Utility 1. Current 3. Arrest Deterioration 2. Current 4. Operational 3. Current 5. Conform to Code 4. Current 5-20. Current			0. Immedia: 1. Current \( \) 2. Current \( \) 3. Current \( \) 4. Current \( \) 5-20. Currer \( \) Value	'ear +1 'ear +2 'ear +3 'ear +4	

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BUILDINGS X ROA  Province: Ontario	Municipality:  Dawson	WATER	WASTEWATER	SOLID WAST	TE VEHICLES
Asset No.: Ext. No.: 600023 1	Asset Name: Lauzon Road			Inspected By:  D Bethune, T Bru	yere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
Quantity: 2.5	square meters meters	X Kilometres each			0-10
General Description: Lauzon Road is a gravel road 6.0m, including 0.5m should General Condition:		vy 11 and runs to th	ne North boundary of Da	awson. The approxir	nate road width is
Asset is well maintained and					
Estimated Surface Value, E It is estimated that the surfac	e value is \$48,600.00 a			;375,000.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$317,000	.00.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER S	OLID WASTE
Asset No.: Ext. No.: 600023 1	Asset Name: Lauzon Road			ected By: hune, T Bruyere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition Rating (0	Estimated Traffic Range
Quantity: 2.5	square meters meters	X Kilometres each		
				Photo No.: 1 Description: View of road heading North. Install speed limit sign.
				Photo No.: 2  Description: View of road heading North. Cut brush in ditches.

Page	5 of	5	

BUILDINGS X ROA	Municipality:	WATER	WASTEWATER	SOLID WAS	STE VEHICLES
Ontario           Asset No.:         Ext. No.:           600023         1	Dawson  Asset Name: Lauzon Road			Inspected By:  D Bethune, T B	ruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 2.5	Surface Age 10 square meters	Asset Code D1B  X Kilometres	Pavement Condition R	ating (0 - 100)	Estimated Traffic Range
NELLES DI 600009-01	LKE ROAD	each			
-N-	CN RAILWAY	LAUZON ROAD 600023-01 2.50KM	PAQUETTE RO.	GAGNE ROAD 600022-01-2.60KM	ſ
	H DIMIT ROAD NORTH 600013-02 1.00KM HHHHHH	11	600024-01 1.52  CN RAILW,  HIGHWAY 11	GAGE ROAD 600052-01-2.60KM	<sup>####</sup>
WIERSEMA ROAD 600012-010.80 KM	DIMIT ROAD SOUTH 600013-01-0.7KM 8MART ROAD 600014-01 -0.70 KM	GRAVEL PIT ROAD 600015-01 -0.80KM	REID ROAD 600016-01-0.80KM	DECAIRE ROAD 600017-01 - 0.50 KM	CHUR( 600001

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROA	DS BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario		Municipality:			
Asset No.:	Ext. No.:	Asset Name:		Inspected By:	
600024	1	Paquette Road		D Bethune, T Bruyere	1

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface			x	
D1 1.2 Shoulders		х		
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	x			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			Х	
D1 1.8 Cross-Section		x		
D1 1.9 Ditches			х	
D1 1.10 Culverts < 3.0m Span		х		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		x		
D1 1.14 Intersections		x		
D1 1.15 Railroad Crossings		х		
D1 1.16 Horizontal Alignment		х		
D1 1.17 Vertical Alignment		х		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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BUILDINGS  Province:		/lunicipality:	WATER	WAS	ΓEWA	ΓER	so	OLID W	/ASTE	E VE	EHICLES
Asset No.: 600024  Inspection Date Y Y M M D 24-06-06  Quantity:	Ext. No.: A		Asset Code D1B  X Kilometres each	Paveme			Inspec D Beth ting (0 -	nune, T	Bruy	ere Estimated Trai	
Asset /	Description o	of Needs			G	С	Т	U	Am	nount (\$)	Needs
Component Code No.					r p (*1)	a t (*2)	y p (*3)	r g (*4)			No.
	Rehabilitation	_									
D1 1.1	Widen road by	1.5m			3	3	2	1	\$ 3	42,000.00	1
	<u>O&amp;M</u>										
D1 1.7	Install 2 speed	limit signs			1	1	1	0	\$	700.00	2
D1 1.7	Install keep rig	ht sign at hill			1	1	1	0	\$	350.00	3
D1 1.9	Cut brush in di	tches			2	1	2	1	\$	8,000.00	4
		<u>Total</u>								51,050.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	<ol> <li>2 - Category</li> <li>O&amp;M / Minor Repai</li> <li>Major Repairs</li> <li>Component Replac</li> <li>Study</li> <li>Asset Replacement</li> <li>Upgrade</li> </ol>	ement/Reconstruc	etion	<ol> <li>Re</li> <li>Ar</li> <li>Op</li> </ol>	ealth/Sa estore l rest De peration	Jtility eteriora		0 1 2 3 4	. Immediat . Current Y . Current Y . Current Y . Current Y . Curren Value	'ear +1 'ear +2 'ear +3 'ear +4

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 600024 1	Asset Name: Paquette Road			Inspected By:  D Bethune, T Bruye	ire
Inspection Date Y Y M M D D  24-06-06  Quantity: 1.52	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Ra	ating (0 - 100) Es	o-10
General Description: Paquette Road East is a grav located North off of Hwy 11.				Lauzon Road (60002	23-1). The road is
General Condition: Asset requires some mainten					
Estimated Surface Value, E It is estimated that the surfac	ce value is \$22,356.00 ar			342,000.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$167,000	.00.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA	DS BRIDGES	WATER	WASTEWATER S	OLID WASTE  VEHICLES
Ontario	Dawson			
Asset No.: Ext. No.: 600024 1	Asset Name: Paquette Road			cted By: hune, T Bruyere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition Rating (0 -	Estimated Traffic Range
Quantity: 1.52	square meters meters	X Kilometres each		
				Photo No.: 1  Description: View of road heading East. Cut brush in ditches.
				Photo No.: 2  Description: View of road heading West. Install 2 speed limit signs.

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BUILDINGS X  Province: Ontario	ROADS BRIDG  Municipality:  Dawson	GES WATER	WASTEWATER	SOLID WASTE	VEHICLES
<b>Asset No.: Ext. N</b> 600024 1	lo.: Asset Name: Paquette Road			Inspected By:  D Bethune, T Bruyer	re
Inspection Date Y Y M M D D  24-06-06  Quantity: 1.52	Estimated Surface Age 10 square met	Asset Code D1B  ters X Kilometres	Pavement Condition 60	Rating (0 - 100)	Estimated Traffic Range
	meters	each			
	TURAL BOUNDARY				
	—N—		GAGNE ROAD 600022-01-2.60KM	PINEWO	OD
	LAUZON ROAD 600023-01 2.50KM			(CLO	E LANDFILL SED)
	**************************************	PAQUETTE 600024-01	E ROAD 1.52 KM	SCHROE ROAD-60	
	LAUZON RO 600023-012.	СN RA	GAGE E ROAD 600022-01-2:60K	**************************************	600005-01 BALL FIEL 200001-01
	HWAY 11	HIGHWAY		HIGHWAY 1144444444444444444444444444444444444	
	GRAVEL PIT ROAD 600015-01-0.80KM	REID ROAD 600016-01-0.80KM	DECAIRE ROAD 600017-01 - 0.50 KM	CHURCH STREET 600001-01-0.15KM  AMY STREET 600004-01-0.15KM  FRONT STREET 600002-01-0.20KM	1 DON/

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDING	s X ROA	ADS BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario	I	<b>Municipality:</b> Dawson				
Asset No.: 600025	Ext. No.:	Asset Name: Worthington Road #6		-	Inspected By: D Bethune, T Bruyere	÷

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface			x	
D1 1.2 Shoulders		x		
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	х			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			Х	
D1 1.8 Cross-Section		x		
D1 1.9 Ditches		X		
D1 1.10 Culverts < 3.0m Span		x		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		x		
D1 1.14 Intersections		х		
D1 1.15 Railroad Crossings	х			
D1 1.16 Horizontal Alignment		х		
D1 1.17 Vertical Alignment		Х		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

Page 1 of 5

BUILDINGS  Province: Ontario	X ROAL	DS BRIDGES Municipality: Dawson	WATER	WAS	ΓEWA	ΓER	sc	DLID W	'ASTE	VE	EHICLES
Asset No.: 600025 Inspection Date Y Y M M D 24-06-06 Quantity:		Asset Name:  Worthington Road #6  Estimated Asse Surface Age Code  10 D1B	e	Paveme	nt Cond		Inspec D Beth ting (0 -	une, T	Bruye	re timated Tra 0-10	
Asset / Component Code No.	Description	of Needs	each		G r p (*1)	C a t (*2)	T y p (*3)	U r g (*4)	Amo	ount (\$)	Needs No.
D1 1.1	Rehabilitation	<del></del>			3	3	2	1	\$ 19	5,000.00	1
D1 1.7	O&M Install 2 spee	ed limit signs			1	1	1	0	\$	700.00	2
		<u>Total</u>							\$ 19	5,700.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	*2 - Category  1. O&M / Minor Repairs 2. Major Repairs 3. Component Replaceme 4. Study 5. Asset Replacement/Rec 6. Upgrade		tion	<ol> <li>Re</li> <li>Ar</li> <li>Op</li> </ol>	ealth/Sa estore l rest De peration	Jtility eteriora		0. 1. 2. 3. 4.	Immediat Current Y Current Y Current Y Current Y O. Currer Value	'ear +1 'ear +2 'ear +3 'ear +4

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BUILDINGS X ROA	DS BRIDGES Municipality:	WATER	WASTEWATER	SOLID WAS	TE VEHICLES
Ontario	Dawson				
Asset No.: Ext. No.: 600025 1	Asset Name: Worthington Road #6			Inspected By: D Bethune, T Bru	uyere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition R	Rating (0 - 100)	Estimated Traffic Range
Quantity: 1	square meters meters	X Kilometres each			
General Description:					
Worthington Road #6 is a gra  General Condition: Asset is well maintained and					
Estimated Surface Value, E It is estimated that the surface				:195 000 00	
		id that the seet is	Ondomicalo (1.5 ) Sud 1.5 \$	100,000.00	
Other General Information:		+:- ¢442,000	00		
The estimated present day re The speed limit for the road is		asset is \$113,000.	.00.		

## MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600025 1	Asset Name: Worthington Road #6			cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 1	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
				Photo No.: 1 Description: View of road heading South. Install speed limit signs.
				Photo No.: 2  Description: View of road heading North.

#### MUNICIPAL ASSET MANAGEMENT PLAN

**GENERAL** 

Page 5 of 5

BUILDINGS  Province: Ontario	X ROA	Municipality:	WATER	WASTEWATER	SOLID WAST	TE VEHICLES
<b>Asset No.:</b> 600025	<b>Ext. No.:</b>	Asset Name: Worthington Road #6			Inspected By:  D Bethune, T Bru	yere
Inspection Dat Y Y M M D 24-06-06  Quantity:	e D 1	Estimated Surface Age 10 square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition F	lating (0 - 100)	Estimated Traffic Range
		LES DILKE ROAD 109-01 -13.00 KM	WORTHINGTON DILKE #7 ROAD			-N DILKE ROAD -13.00 KM
		CN RAILWAY	WORTHINGTON DILKE #7 ROAD	600010-01 3.40 KI		CN RAILWAY
	N ROAD 6 5KM	WORTHINGTON ROAD #6 600025-01-1.00KM	WORTHINGTON DILKE #7 ROAD	600010-01 3.40 KM	WIERSEMA ROAD 600012-01 0.80 KM	SOUTH   DIMIT ROAD NORTH 600013-02 1.00KM
					WIERS	DIMIT ROAD SOUTH 600013-01-0.7KM

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROAL	DS BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
rovince: Ontario		<b>Municipality:</b> Dawson			
sset No.: E	= Ext. No.: 1	Asset Name: Colonization Road to Worthington Rd 7	<del>#</del> 6	Inspected By: D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface			x	
D1 1.2 Shoulders		x		
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	x			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			Х	
D1 1.8 Cross-Section		x		
D1 1.9 Ditches		x		
D1 1.10 Culverts < 3.0m Span		x		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		X		
D1 1.14 Intersections		x		
D1 1.15 Railroad Crossings	х			
D1 1.16 Horizontal Alignment		x		
D1 1.17 Vertical Alignment		X		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 5

BUILDINGS  Province: Ontario	X ROAL	DS BRIDGES WATER  Municipality:  Dawson	WAS <sup>-</sup>	TEWA <sup>-</sup>	TER	Sc	OLID W	/ASTI	E VE	HICLES
Asset No.: 600026 Inspection Date Y Y M M D 24-06-06		Asset Name:  Colonization Road to Wtn Rd #6  Estimated Asset Surface Age Code  10 D1B  square meters X Kilometres	Paveme	nt Cond	ition Ra	D Beth	nune, T	Bruy	ere Estimated Trad	
Asset / Component Code No.	Description	of Needs		G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	An	nount (\$)	Needs No.
	Rehabilitatio	<u>on</u>								
D1 1.1	Widen road b	by 1m		3	3	2	1	\$	37,500.00	1
	0014									
D1 1.7	O&M Install speed	limit sign		1	1	1	0	\$	350.00	2
D1 1.7	Install stop si			1	1	1	0	\$	350.00	3
		<u>Total</u>		*3 - Tv	/ne			\$	38,200.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	*2 - Category  1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacement/Reconstru 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade	ction	2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Jtility eteriora		0 1 2 3 4	J - Urgency  I Immediat Current Y Current Y Current Y Current Y Current Y	ear +1 ear +2 ear +3 ear +4

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BUILDINGS X ROA	<u>—</u>	WATER	WASTEWATER	SOLID WAST	E VEHICLES
Province: Ontario	Municipality: Dawson				ı
Asset No.: Ext. No.: 600026   1	Asset Name: Colonization Road to \	Wtn Rd #6	1	Inspected By:  D Bethune, T Bruy	vere
					70.0
Inspection Date Y Y M M D D	Estimated Surface Age	Asset Code	Pavement Condition R	Rating (0 - 100)	Estimated Traffic Range
24-06-06	10	D1B	75	]   [	
Quantity: 0.25	square meters meters	X Kilometres each			0-10
General Description:	_			_	
Colonization Road to Worthir				ton Road #6 (60002	:5-1). Road is
located South off of Hwy. 11.	The Approximate road	width is 4.6 meters	, no shoulders.		
General Condition:					
Asset is well maintained and	in good condition.				
Estimated Surface Value, E	stimated Present Day	Rehabilitation Co	st		
It is estimated that the surface				7,500.00.	
Other General Information:		tio \$29,000 (	20		
The estimated present day re The speed limit for the road is		: asset is \$20,000.0	JO.		

## MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA	ADS BRIDGES  Municipality:	WATER	WASTEWATER SO	OLID WASTE VEHICLES
Ontario	Dawson			
Asset No.: Ext. No.: 600026 1	Asset Name: Colonization Road to	Wtn Rd #6		cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 0.25	Estimated Surface Age 10 square meters	Asset Code D1B  X Kilometres	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
	meters	each		
				Photo No.: 1 Description: View of road heading East. Install speed limit sign.
				Photo No.: <sup>2</sup> Description: View of road heading West

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BUILDINGS X ROAL  Province: Ontario	OS BRIDGES WATER WA  Municipality: Dawson	ASTEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: 600026 1	Asset Name: Colonization Road to Wtn Rd #6	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 0.25	Estimated Asset Surface Age Code  10 D1B  square meters X Kilometres	ment Condition Rating (0 - 100)  Estimated Traffic Range  75  0-10
	meters each	
—N—  BRYNES ROAD 600044-01- 13.60 KM	NELLES DILKE ROAD 600009-01 -13.00 KM	WORTHINGTON DILKE #7 ROAD 600010-01 3.40 KM
SLEEMAN		WORTHINGTON DILKE #7 ROAD 600010-01 3.40 KM
THIRD AVENUE. 600081-0		
WORTHINGTON ROAD	HIGHWAY 11  WOOZZ-01-1-000KM  COLONIZATION ROAD TO WTN RD. #6 600028-01-0.25KM	WORTHINGTON DILKE#7 ROAD 600010-01 3.40 KM
COLONIZATION ROAD 600028-01-6.90 KM		

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDING	SS X ROA	ADS [	BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:	1	Munic	ipality:				,
Ontario		Dawso	on				
Asset No.:	Ext. No.:	Asset	Name:			Inspected By:	
600027	1	Worthi	ington Road #5			D Bethune, T Bruyere	)

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			x
D1 1.2 Shoulders		x	
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	x		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			Х
D1 1.8 Cross-Section		x	
D1 1.9 Ditches			X
D1 1.10 Culverts < 3.0m Span		x	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances	х		
D1 1.14 Intersections	х		
D1 1.15 Railroad Crossings		X	
D1 1.16 Horizontal Alignment		x	
D1 1.17 Vertical Alignment		X	
D1 1.18 Other		x	
D50.1 Replacement		X	

\*For all identified needs details to be described on Needs Identification Form with comments

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### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 5

BUILDINGS  Province: Ontario	X ROAI	DS BRIDGES  Municipality:  Dawson	WATER	WAS	TEWA <sup>-</sup>	ΓER	□ so	OLID W	/AS	TE VE	HICLES
Asset No.: 600027  Inspection Date Y Y M M D 24-06-06  Quantity:		Surface Age	Asset Code D1B  X Kilometres each	Paveme	nt Cond	ition Ra	D Beth	nune, T	-	Liyere  Estimated Trai	
Asset / Component	Description	of Needs			G r	C a	T y	U r	Δ	Amount (\$)	Needs No.
Code No.					p (*1)	t (*2)	p (*3)	g (*4)			
	Rehabilitatio	on			, ,	,	, ,	, ,			
D1 1.1	Widen road b				3	3	2	1	\$	243,000.00	1
	<u>0&amp;M</u>										
D1 1.7	Install 2 spee	ed limit signs			1	1	1	0	\$	700.00	2
D1 1.7	Cut brush ard	ound stop sign			1	1	1	0	\$	200.00	3
D1 1.9	Cut brush in	ditches			2	1	2	1	\$	6,000.00	4
									_		
		<u>Total</u>							\$	249,900.00	
*1 - Group		*2 - Category			*3 - Ty	ne				*4 - Urgency	
O&M     Maintenance     Other	Projects	O&M / Minor Repair     Major Repairs     Component Replace     Study     Asset Replacement     Upgrade	ement/Reconstruc	ction	1. He 2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Jtility eteriora			<ol> <li>Immediate</li> <li>Current Y</li> </ol>	ear +1 ear +2 ear +3 ear +4
										Value	

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BUILDINGS X ROA  Province:	DS BRIDGES Municipality:	WATER	WASTEWATER	SOLID WAS	TE VEHICLES
Ontario	Dawson				
Asset No.: Ext. No.: 600027 1	Asset Name: Worthington Road #5			Inspected By:  D Bethune, T Bru	ıyere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition R	tating (0 - 100)	Estimated Traffic Range
Quantity: 1.8	square meters meters	X Kilometres each			
General Description: Worthington Road #5 is a gra					
<b>General Condition:</b> Asset is well maintained and	in good condition.				
Estimated Surface Value, E	stimated Present Day	Rehabilitation Co	st		
It is estimated that the surface		the cost to rehabili	tate the road is \$243,00	0.00.	
Other General Information:			••		
The estimated present day re The speed limit for the road is		asset is \$211,000	.00.		

## MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE VEHICLES
Asset No.: Ext. No.: 600027 1	Asset Name: Worthington Road #5			spected By: Bethune, T Bruyere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition Rating	Estimated Traffic Range
Quantity: 1.8	square meters meters	X Kilometres each		
				Photo No.: 1 Description: View of road heading South. Install 2 speed limit signs.
				Photo No.: 2 Description: View of road heading North. Cut brush in ditches.

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BUILDING  Province: Ontario	SS X ROADS BRIDGES  Municipality:  Dawson	S WATER	WASTEWATER	SOLID WASTE	VEHICLES
<b>Asset No.:</b> 600027	Ext. No.: Asset Name:  1 Worthington Road #5	5		Inspected By:  D Bethune, T Bruyere	
Inspection Day Y M M M E	Surface Age	Asset Code D1B	Pavement Condition	Rating (0 - 100) Es	timated Traffic Range
Quantity:	1.8 square meters meters	X Kilometres each			U-10
WORTHINGTON ROAD #3(NORTH)- 600040-01- 7.00KM	HOUSEHOLD ————————————————————————————————————	ASSELIN ROAD 600043-01-1.20KM	NAMAY 621		—N— .
WORTHIN #3(NORTI	BURNABLES WORTHINGTON DUMP 450000-01  CN RAILWAY		THIRD AVENUE- 600081-01		CN RAIL
WORTHINGTON ROAD #3 (SOUTH)- 600041-01-2.50KM	WORTHINGTON ROAD #4 600042-01- 3.00KM	HIG	WORTHINGTON ROAD #5 600027-01-1.80 KM	HIGHWAY 11  COLONIZATION ROAD TO WTN RD. #6 600028-01-0.25KM	WORTHINGTON ROAD #6 600025-01-1.00KM
NGTON ; (SOUTH)- 11-2.50KM	J ROAD .00KM	COLONIZ. 600028-01	ATION ROAD 1-6.90 KM		

### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROADS	BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:	M	unicipality:				
Ontario	D	awson				
Asset No.: E	xt. No.: A	sset Name:			Inspected By:	
600028	1 C	olonization Road			D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			х
D1 1.2 Shoulders		x	
D1 1.3 Curb & Gutter	x		
D1 1.4 Sidewalks	x	I	
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			х
D1 1.8 Cross-Section		x	
D1 1.9 Ditches			X
D1 1.10 Culverts < 3.0m Span		x	
D1 1.11 Culverts > 3.0m Span		x	
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		x	
D1 1.14 Intersections		x	
D1 1.15 Railroad Crossings		X	
D1 1.16 Horizontal Alignment		x	
D1 1.17 Vertical Alignment		X	
D1 1.18 Other		x	
D50.1 Replacement		X	

\*For all identified needs details to be described on Needs Identification Form with comments

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### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAL	DS BRIDGES WATER  Municipality:  Dawson	WAS	TEWA <sup>-</sup>	ΓER	Sc	DLID W	/ASTI	E VE	HICLES
Asset No.: 600028 Inspection Date Y Y M M D 24-06-06 Quantity:		Asset Name:    Colonization Road	Paveme	nt Cond	ition Ra	D Beth	nune, T	Bruy	ere Estimated Trail 0-10	
Asset /	Description	of Needs		G	С	Т	U	An	nount (\$)	Needs
Component Code No.				r p (*1)	a t (*2)	y p (*3)	r g (*4)			No.
	Rehabilitatio	<u>on</u>								
D1 1.1	Widen road b	by 1m at East of Atwood Road Worthington	#1	3	3	2	1	\$ 9	90,000.00	1
D1 1.1	Widen road b	by 1.5m at West of Atwood Road Worthingt	on #1	3	3	2	1	\$	67,500.00	2
	<u>O&amp;M</u>									
D1 1.7	Install 8 spee			1	1	1	0	\$	2,800.00	3
D1 1.9	Cut brush in	ditches		2	1	2	1	\$	18,000.00	4
		<u>Total</u>						<u></u>	078,300.00	
*1 - Group		*2 - Category		<u>*3 - Ty</u>		ofot:			1 - Urgency	
1. O&M 2. Maintenance 3. Other	Projects	O&M / Minor Repairs     Major Repairs     Component Replacement/Reconstruct     Study     Asset Replacement/Reconstruction     Upgrade	ition	2. Re 3. Ar 4. Op	eratio	Jtility eteriora		1 2 3 4	D. Immediat Current Y	ear +1 ear +2 ear +3 ear +4

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BUILDINGS X ROA	Municipality:	WATER	WASTEWATER	SOLID WASTI	E VEHICLES
Ontario           Asset No.:         Ext. No.:           600028         1	Dawson  Asset Name: Colonization Road			Inspected By:  D Bethune, T Bruy	rere
Inspection Date Y Y M M D D  24-06-06  Quantity: 6.9	Estimated Surface Age 10 square meters	Asset Code D1B  X Kilometres	Pavement Condition R	Rating (0 - 100)	Estimated Traffic Range
General Description:	meters	each			
Colonization Road is a grave (600027-01). The approximat				wson off of Worthing	ton Road #5
General Condition: Asset is well maintained and					
Estimated Surface Value, E It is estimated that the surfac	ce value is \$111,780.00 a			\$1,057,500.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$798,000	.00.		

## MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality: Dawson	WATER	WASTEWATER [	SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 600028 1	Asset Name: Colonization Road			nspected By: D Bethune, T Bruyer	e
Inspection Date Y Y M M D D  24-06-06  Quantity: 6.9	Estimated Surface Age 10 square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Ration 70	ng (0 - 100)	Stimated Traffic Range 0-10
				Description:	1 neading West. imit signs
				Description:	2 neading North. litches.

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BUILDINGS  Province: Ontario	X ROADS Municip		S WATER	WASTEWATER	SOLID WAST	TE VEHICLES
	Ext. No.: Asset N				Inspected By:  D Bethune, T Bru	yere
24-06-06	Surface 10	e Age	Asset Code D1B  X Kilometres each	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
3HWAY 11  3HWAY 11  WAND OF THE PROPERTY OF TH	CN RAILWAY  HIGHWAY 11  COLONIZATION ROAD 600028-01-6-90 KM	WORTHINGTON ROAD #2 600050-01-5.00KM	HIGHWAY 11	MODERHINGTON MORPHINGTON MORPHINGTON ROAD #3 42000 HOUSE HOU	WORTHINGTON ROAD #4 600042-01-3.00KM ASSELIN ROAD 600043-01-1.20	SLEEMAN THIRD AVENUE 6000077-01-130 KM WORTHINGTON ROAD 756-01-130 KM  CONIZY OUT 180 KM
ATWOOD GOAD WORTHHWSTON #1 WORTHHYSTON #2 ZOAD		9일    ` RO/	ORTHINGTON GUARANTE STATE OF THE STATE OF TH	WORTHWATON ROAD #\$ (SOUTH)- 600041-01-2-50KM	WORTHINGTON ROAD #4 600042-01-3.00KM	

### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROADS	BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:	Mur	nicipality:			
Ontario	Daw	vson			
Asset No.: Ex	ct. No.: Ass	et Name:		Inspected By:	
600029	1 Atw	ood Road Worthington #1		D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
	ot app.y	(compensations meposited)	identified
D444 D : : 0 6			
D1 1.1 Driving Surface			X
D1 1.2 Shoulders		x	
D1 1.3 Curb & Gutter	x		
D1 1.4 Sidewalks	x		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			X
D1 1.8 Cross-Section		X	
D1 1.9 Ditches			X
D1 1.10 Culverts < 3.0m Span			х
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances	х		
D1 1.14 Intersections	х		
D1 1.15 Railroad Crossings		X	
D1 1.16 Horizontal Alignment		х	
D1 1.17 Vertical Alignment		X	
D1 1.18 Other		х	
D50.1 Replacement		X	

\*For all identified needs details to be described on Needs Identification Form with comments

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### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROADS BRIDGES WATER WA  Municipality: Dawson	STEWA	TER	Sc	OLID W	/AS	TE VEHIO	CLES
24-06-06	Ext. No.: Asset Name:    Atwood Road Worthington #1    Estimated   Asset   Paver	nent Conc	lition Ra	D Beth	nune, T	-	Estimated Traffic	c Range
Asset /	Description of Needs	G	С	Т	U		Amount (\$)	Needs
Component Code No.		r p (*1)	a t (*2)	y p (*3)	r g (*4)		7 a ( )	No.
	Rehabilitation							
D1 1.1	Widen road by 0.7m for 7km	3	3	2	1	\$	735,000.00	1
D1 1.1	Widen road by 1.5m from Blue Road #3 (3.2km)	3	3	2	1	\$	720,000.00	2
	<u>0&amp;M</u>							
D1 1.1	Spot improvement @ 9.8km	1	1	2	1	\$	1,000.00	3
D1 1.7	Install a curve sign at end	1	1	1	0	\$	350.00	4
D1 1.7	Provide "Use at own risk" sign at North end	1	1	1	0	\$	350.00	5
D1 1.7	Install 8 speed limit sign	1	1	1	0	\$	2,800.00	6
D1 1.9	Cut brush in ditches	2	1	2	1	\$	14,000.00	7
D1 1.10	Replace culvert (48' Dia) at Blue Road #3	2	3	2	1	\$	30,000.00	8
	<u>-</u>							
	<u>Total</u>					\$	1,503,500.00	
*1 - Group	*2 - Category	*3 - T	уре				*4 - Urgency	
O&M     Maintenance     Other	1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacement/Reconstruction 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade	2. R 3. A 4. O	ealth/S estore l rrest De peration onform	Jtility eteriora nal			<ol> <li>Immediate</li> <li>Current Year</li> <li>Current Year</li> <li>Current Year</li> <li>Current Year</li> <li>Current year</li> <li>Value</li> </ol>	+2 +3 +4

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BUILDINGS X ROA	ADS BRIDGES  Municipality:	WATER	WASTEWATER	SOLID WAST	TE VEHICLES
Ontario	Dawson				
Asset No.: Ext. No.: 600029 1	Asset Name: Atwood Road Worthing	gton #1		Inspected By:  D Bethune, T Bruy	yere
Inspection Date Y Y M M D D	Estimated Surface Age	Asset Code	Pavement Condition R	Rating (0 - 100)	Estimated Traffic Range
24-06-06  Quantity: 10.2	square meters	D1B Kilometres		[	0-10
	meters	each			
General Description:					
Atwood Road Worthington #1 (600030-1). The width of the	is a gravel road runnin road is 5.3 meters, no s	g South off of Hwy houlders.	11 to the North until Ea	st end of Fadden Ro	oad
General Condition:					
Asset is well maintained and  Estimated Surface Value, E		Rehabilitation Co	st		
It is estimated that the surfac				\$1,455,000.00.	
Other General Information:			20.00		
The estimated present day re The speed limit for the road is		asset is \$1,213,00	0.00.		

## MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality: Dawson	WATER	WASTEWATER	SOLID WASTE VEHICLES
Asset No.: Ext. No.: 600029 1	Asset Name: Atwood Road Worthin	gton #1		pected By: ethune, T Bruyere
Inspection Date	Estimated Surface Age 10 square meters	Asset Code D1B  X Kilometres	Pavement Condition Rating	Estimated Traffic Range
quantity. 10.2	meters	each		
				Photo No.: 1 Description: View of road heading North. Cut brush in ditches.
				Photo No.: 2 Description: View of road heading South. Install speed limit signs.

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BUILDINGS X  Province: Ontario	ROADS BRI  Municipality: Dawson	IDGES WATER		WASTEWATER	SOLID	WASTE VEHICLES
Asset No.: Ext. No.   600029   1		Vorthington #1			pected later	<b>By:</b> T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 10.2	Estimated Surface Age 10 square n meters	Asset Code D1B  meters X Kilometres each	P	avement Condition Rating	0 - 100)	Estimated Traffic Range
	NES ROAD )44-01-13.60 KM		ATWOOD ROAD WORTHINGTON #1 600029-01-10-20KM	BRYNES ROAD 600044-01- 13.60 KM	WORTHINGTON ROAD #2 600050-01-5.00KM	BF 6C
	MW DATWOOD NO.2 ROAD 600049011 00040M	STORKSON ROAD -600077-01  MILLER STREET -600078-01  CN RAILWAY	ATWOOD ROAD WORTHINGTON #1 600029-01-10.20KM	CN RAILWAY	WORTHINGTON ROAD #2 600050-01-5.00KM	
	ATWOOD NO 2 ROAD GOOGHAUTH CONGRAI	HIGHWAY 11	ATWOOD ROAD WORTHINGTON #1 600029-01-10.20KM	HIGHWAY 11	WORTHINGTON ROAD #2 600050-01-5.00KM	COLON CULVEI
	BOUNDARY	COLONIZATIO 600028-01-6.9C	ATWOOD ROAD WORTHINGTON #1 600029-01-10.20KM	COLONIZATION ROAD 600028-01-6.90 KM	WORTHINGTON ROAD #2 600050-01-5.00KM	WORTHIN ROAD#2 CULVERT.

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Asset No.: Ext. No.: Asset Name: Inspected By: D Bethune, T Bruyere  Inspection Date	BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWA	ATER SOLID WAS	STE VEHICLES
Quantity: 10.2 Surface Age Code 24-06-06 10 D1B 80  Quantity: 10.2 Square meters X Kilometres each  FADDEN ROAD 60030-01-3-3000M  FARTNELL ROAD COLVERT 800002-01  FARTNELL ROAD COLVERT 800002-01  FARTNELL ROAD COLVERT 800002-01	600029 1	Atwood Road Worthing			D Bethune, T B	
Quantity: 10.2 square meters X Kilometres each  FADDEN ROAD 600030-01 -3-3000M  FADDEN ROAD 60	YYMMDD	Surface Age	Code	Pavement Con		Estimated Traffic Range
600030-01-3-330KM  WAND READ READ READ READ READ READ READ REA		square meters	X Kilometres			0-10
		FADDEN ROAD 600030-01 - 3.30KM	ATWOOD ROAD WORTHINGTON #1 600028-01-10.2004	EMBURY ROAD 600031-01-1.50KM	HARTNELL ROAD CULVERT- 800002-01	
ATWOOD NO 2 ROAD  MATWOOD NO 2 ROAD  BBAANES BOYOUT - 10-2006M  BBAANES BOYOUT - 11-30-00 WW				2# 0003-1:0-0600009 RYNES ROAD 00044-01-13.60 KM	BRYNES ROAD 600044-01- 13.60 KM	

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROAD	DS BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		Municipality:				
Ontario	[	Dawson				
Asset No.: E	Ext. No.:	Asset Name:			Inspected By:	
600030	1	Fadden road			D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			x
D1 1.2 Shoulders		х	
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	х		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			х
D1 1.8 Cross-Section		x	
D1 1.9 Ditches			Х
D1 1.10 Culverts < 3.0m Span		х	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances	х		
D1 1.14 Intersections		х	
D1 1.15 Railroad Crossings	х		
D1 1.16 Horizontal Alignment		х	
D1 1.17 Vertical Alignment		х	
D1 1.18 Other		х	
D50.1 Replacement		х	

\*For all identified needs details to be described on Needs Identification Form with comments

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### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province:	_	Municipality:	WATER	WAS	TEWA <sup>-</sup>	ΓER	SC	OLID W	/AST	E VE	HICLES
Ontario  Asset No.: 600030	Ext. No.:	Asset Name: Fadden road					Insped D Beth	cted By		yere	
Inspection Date		Surface Age	Asset Code	Paveme	nt Cond		ting (0 -	100)		Estimated Tra	ffic Range
24-06-06  Quantity:	3.3	square meters	X Kilometres			70				0-10	)
Asset /	Description	meters of Needs	each		G	С	Т	U	Λ.	mount (\$)	Needs
Component Code No.	Description	OI Needs			r p (*1)	a t (*2)	y p (*3)	r g (*4)	A	mount (ψ)	No.
D4.4.4	Rehabilitatio				3	3	2	1	Φ.	742 500 00	1
D1 1.1	Widen road b	oy 1.5m			3	3		ı	Ф	742,500.00	ı
	<u>O&amp;M</u>										
D1 1.7	Install speed	limit signs-2			1	1	1	0	\$	700.00	2
D1 1.9	Cut brush in	ditches			2	1	2	1	\$	8,000.00	3
		Total							œ.	751,200.00	
		<u>Total</u>							Þ	751,200.00	
*1 - Group		*2 - Category			<u>*3 - Ty</u>	<u>pe</u>			*	4 - Urgency	
O&M     Maintenance     Other	Projects	O&M / Minor Repair     Major Repairs     Component Replac     Study     Asset Replacement     Upgrade	ement/Reconstruc	etion	2. Re 3. Ar 4. Op	eratio	Utility eteriora			0. Immediat 1. Current Y 2. Current Y 3. Current Y 4. Current Y 5-20. Currer Value	'ear +1 'ear +2 'ear +3 'ear +4

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BUILDINGS X ROA	Municipality:	WATER	WASTEWATER	SOLID WASTI	E VEHICLES
Asset No.: Ext. No.: 600030 1	Dawson  Asset Name: Fadden road			Inspected By:  D Bethune, T Bruy	/ere
Inspection Date Y Y M M D D  24-06-06  Quantity: 3.3	Estimated Surface Age 10 square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range  0-10
General Description: Fadden Road is a gravel road approximate road width is 4.7  General Condition: Asset is well maintained and	7 meters, no shoulders.			oad (600029-1) and h	Hwy 600. The
Estimated Surface Value, E It is estimated that the surfac	ce value is \$50,252.00 ar			\$742,500.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	: asset is \$371,000	.00.		

## MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600030 1	Asset Name: Fadden road			cted By: hune, T Bruyere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition Rating (0 -	Estimated Traffic Range
Quantity: 3.3	square meters meters	X Kilometres each		
				Photo No.: 1 Description: View of road heading West. Install speed limit signs
				Photo No.: 2  Description: View of road heading East. Cut brush in ditches

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: 600030 1	Asset Name: Fadden road	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D 24-06-06	Estimated Asset Surface Age Code  10 D1B	Pavement Condition Rating (0 - 100)  Estimated Traffic Range
Quantity: 3.3	square meters X Kilometres each	0-10
GOVERNMENT ROAD 600048-01-7.80KM HIGHWAY 600	FADDEN ROAD 600030-01 -3.30KM	ATWOOD ROAD WORTHINGTON #1  ATWOOD ROAD WORTHINGTON #1  BOODS-01-10-200M  WARTWELL ROAD  BOODS-01-12-30MM  HARTWELL ROAD  BOODS-01-1-2-30MM  BT 18-10-2-30MM  BT 18-10-1-30MM  B

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

	[V] = 0.1=				
	X ROAD	S BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		Municipality:			
Ontario		Dawson			
Asset No.:	Ext. No.:	Asset Name:		Inspected By:	
600031	1   1	Embury road		D Bethune, T Bruyere	

Component Code	N/A (Does No Deficiencies not apply (component inspected)		Deficiencies identified *	
D1 1.1 Driving Surface			x	
D1 1.2 Shoulders		x		
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	x			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			х	
D1 1.8 Cross-Section		х		
D1 1.9 Ditches			х	
D1 1.10 Culverts < 3.0m Span				
D1 1.11 Culverts > 3.0m Span		x		
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances	х			
D1 1.14 Intersections		х		
D1 1.15 Railroad Crossings	х			
D1 1.16 Horizontal Alignment		х		
D1 1.17 Vertical Alignment		х		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 5

BUILDINGS  Province: Ontario	X ROAI	DS BRIDGES  Municipality:  Dawson	WATER	WAS	TEWA <sup>-</sup>	ΓER	Sc	OLID W	/AST	E VE	HICLES
<b>Asset No.:</b> 600031	<b>Ext. No.:</b>	Asset Name: Embury road					1	cted B		/ere	
Inspection Date Y Y M M D 24-06-06  Quantity:		Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Paveme	ent Cond	70	ting (0 -	100)		Estimated Trai	
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	An	mount (\$)	Needs No.
D1 1.1	Rehabilitation				3	3	2	1	\$ 2	292,500.00	1
D1 1.7 D1 1.7 D1 1.9	O&M Install speed Install stop si Cut brush in	gn			1 1 2	1 1 1	1 1 2	0 0 1	\$ \$	350.00 350.00 4,000.00	3 4 5
		<u>Total</u>							\$ 2	297,200.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	*2 - Category  1. O&M / Minor Repa 2. Major Repairs 3. Component Repla 4. Study 5. Asset Replacemen 6. Upgrade	cement/Reconstru	uction	2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Utility eteriora		0 1 2 3 4	4 - Urgency  D. Immediat Current Y Current Y Current Y Current Y Current Y Current Y Value	'ear +1 'ear +2 'ear +3 'ear +4

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality: Dawson	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 600031 1	Asset Name: Embury road			Inspected By:  D Bethune, T Bruyer	e
Inspection Date Y Y M M D D  24-06-06  Quantity: 1.5	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Ra	ating (0 - 100)	timated Traffic Range
General Description: Embury Road is a gravel road (600040-1). The approximate					orth)
General Condition: Asset is well maintained and					
Estimated Surface Value, E It is estimated that the surfac	ce value is \$27,702 and t			.,500.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$185,000.	.00.		

## MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600031 1	Asset Name: Embury road			cted By: hune, T Bruyere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition Rating (0 -	Estimated Traffic Range
Quantity: 1.5	square meters meters	X Kilometres each		0-10
				Photo No.: <sup>1</sup> Description: View of road heading East. Cut brush in ditches
				Photo No.: 2 Description: View of road heading West. Install speed limit sign.

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BUILDINGS X ROADS  Province: Municipali Ontario Dawson	BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Asset No.: Ext. No.: Asset Nam 600031 1 Embury ros			Inspected By:  D Bethune, T Bruyere	•
Inspection Date Y Y M M D D Surface Ag 24-06-06  Quantity: 1.5  Square	ge Code D1B  Lare meters X Kilometres	Pavement Condition R	Rating (0 - 100)	Range 0-10
ATWOOD ROAD WORTHINGTON #1  600023-01-10.20KM  BENDSS O1-10.20KM  WHARTNELL ROAD  HARTNELL ROAD	-HARTNELL ROAD CULVERT- 800002-01			FUEL TANKS 500001-01  E PUBLIC WORKS AGE- 100002-01

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROA	DS BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		Municipality:				
Ontario		Dawson				
Asset No.:	Ext. No.:	Asset Name:			Inspected By:	
600032	1	Hartnell road			D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *		
D1 1.1 Driving Surface		x			
D1 1.2 Shoulders		х			
D1 1.3 Curb & Gutter	х				
D1 1.4 Sidewalks	х				
D1 1.5 Street Lights	x				
D1 1.6 Traffic Signals	x				
D1 1.7 Signing			Х		
D1 1.8 Cross-Section		x			
D1 1.9 Ditches			Х		
D1 1.10 Culverts < 3.0m Span		x			
D1 1.11 Culverts > 3.0m Span		X			
D1 1.12 Barricades/Guardrails	х				
D1 1.13 Lateral Clearances	х				
D1 1.14 Intersections		x			
D1 1.15 Railroad Crossings	х				
D1 1.16 Horizontal Alignment		x			
D1 1.17 Vertical Alignment		X			
D1 1.18 Other		x			
D50.1 Replacement		x			

\*For all identified needs details to be described on Needs Identification Form with comments

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### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario		DS BRIDGES WATER  Municipality:  Dawson	WAS	TEWA	TER	So	OLID W	/ASTE	Ē VE	EHICLES
Asset No.: 600032	<b>Ext. No.:</b>	Asset Name: Hartnell road					cted B	-	ere	
Inspection Date Y Y M M D 24-06-06		Estimated Asset Surface Age Code	Paveme	ent Cond	ition Ra	ting (0 -	100)	E	Estimated Tra	ffic Range
	2.5	square meters X Kilometres each			11				0-10	)
Asset / Component Code No.	Description	i of Needs		G r p (*1)	C a t (*2)	y p (*3)	U r g (*4)	Am	nount (\$)	Needs No.
	0014									
D1 1.7	O&M Install speed	Llimit signs_2		1	1	1	0	\$	700.00	1
D1 1.7	Provide stop			1	1	1	0	\$	700.00	2
D1 1.7		right" sign at South of intersection of Emb	 ourv Road	1	1	1	0	\$	350.00	3
D1 1.9	ļ	ditches (light)		2	1	2	1	\$	1,250.00	4
								<u>'</u>		
		Total						\$	3,000.00	
		<u> 10tai</u>			<u> </u>	<u> </u>		Ψ	3,000.00	
*1 - Group		*2 - Category		*3 - T\	/pe			*4	I - Urgency	
1. O&M	1. O&M / Minor Repairs 2. Maintenance Projects 2. Major Repairs 3. Component Replacement/Reconstruct		1. Health/Safety 2. Restore Utility 3. Arrest Deterioration 4. Operational 5. Conform to Code  0. Imme 1. Curre 2. Curre 3. Curre 4. Curre 5-20. Cu			. Immediat . Current Y	′ear +1 ′ear +2 ′ear +3 ′ear +4			

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality: Dawson	WATER	WASTEWATER	SOLID WAST	TE VEHICLES
Asset No.: Ext. No.: 600032 1	Asset Name: Hartnell road			Inspected By:  D Bethune, T Bru	yere
Inspection Date Y Y M M D D  24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition R	lating (0 - 100)	Estimated Traffic Range
Quantity: 2.5	square meters meters	X Kilometres each			
General Description: Hartnell Road is a gravel road shoulders.	d located North off of Blu	ue Road #3 (60003	33-1). The approximate v	width of the road is	4.9 meters, no
General Condition: Asset is well maintained and					
Estimated Surface Value, E It is estimated that the surfac				0.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$287,000	.00.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600032 1	Asset Name: Hartnell road			cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 2.5	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
				Photo No.: 1 Description: View of road heading South. Install speed limit signs. Cut brush in ditches (light).
				Photo No.: 2  Description: View of road heading North. Provide stop sign

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BUILDINGS  Province: Ontario	S X ROA	DS BRIDGES WATER  Municipality: Dawson	☐ WASTEWATER ☐ SOLID V	WASTE VEHICLES
<b>Asset No.:</b> 600032	<b>Ext. No.:</b>	Asset Name: Hartnell road	Inspected B	
Inspection Dat Y Y M M D 24-06-06 Quantity:	2.5	Estimated Asset Surface Age Code  10 D1B  square meters X Kilometres meters each	Pavement Condition Rating (0 - 100)	Estimated Traffic Range
	ATWOOD ROAD WORTHINGTON #1 ATWOOD ROAD WORTHINGTON #1 600029-01-10.20KM	BLUE NO. 3 ROAD 600033-01- 8.70KM	HARTNELL ROAD CULVERT- 800002-01	WORTHINGTON ROAD #3(NORTH)- 600040-01- 7.00KM
				!

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROAD	OS BRIDGES [	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		Municipality:				
Ontario		Dawson				
1 1		Asset Name:		ı	Inspected By:	ı
600033	1	Blue Road #3			D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			x
D1 1.2 Shoulders			х
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	x		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	x		
D1 1.7 Signing			Х
D1 1.8 Cross-Section		х	
D1 1.9 Ditches			х
D1 1.10 Culverts < 3.0m Span		х	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances	х		
D1 1.14 Intersections		х	
D1 1.15 Railroad Crossings	х		
D1 1.16 Horizontal Alignment		х	
D1 1.17 Vertical Alignment		Х	
D1 1.18 Other		х	
D50.1 Replacement		x	

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS X ROADS BRIDGES WATER WASTEWATER SOLID WASTE VEHICLES							
Province:	Municipality:						I
Ontario	Dawson						
<b>Asset No.:</b> 600033	Ext. No.: Asset Name:  1 Blue Road #3				cted By nune, T	<b>y:</b> Bruyere	
Inspection Date		ent Condi	ition Ra	ting (0 -	100)	Estimated Traff	ic Range
Y Y M M D 24-06-06	D Surface Age Code		70				
	-06   10   D1B   70					0-10	
Quantity: 8.7 square meters X Kilometres each							
Asset /			•	-		Amount (¢)	Needs
Component	Description of Needs	G r	C a	T y	U r	Amount (\$)	Needs No.
Code No.		p (*1)	t (*2)	р (*3)	g (*4)		
	Rehabilitation						
D1 1.1	Widen road by 1m to the West of Highway 621 (7.05km)	3	3	2	1	\$ 1,057,500.00	1
D1 1.1	Widen road by 1.5m to the East of Highway 621 (1.65km)	3	3	2	1	\$ 371,250.00	2
D1 1.1	Add 2" gravel to the East of Highway 621 (1.65km)	3	2	4	1	\$ 137,280.00	3
	004						
	O&M Spot improvements at 0.6km from Atwood Road Worthington #1						
D1 1.1	towards East	1	1	4	1	\$ 1,000.00	4
D1 1.2	Cut grass in shoulder	2	1	2	1	\$ 2,000.00	5
D1 1.7	Install speed limit signs-8	1	1	1	0	\$ 2,800.00	6
D1 1.7	Install stop sign	1	1	1	0	\$ 350.00	7
D1 1.7	Install "Not maintained by municipality" sign at Atwoods road	1	1	1	0	\$ 350.00	8
D1 1.9	Cut brush in ditches to the West of Highway 621	2	1	2	1	\$ 8,000.00	9
D1 1.9	Cut brush in ditches to the East of Highway 621 (1.65km)	2	1	2	1	\$ 5,000.00	10
	Total					\$ 1,585,530.00	
	<u>, 0.001</u>					Ψ 1,000,000.00	
*1 - Group	*2 - Category	<u>*3 - Ty</u>	pe			*4 - Urgency	
1. O&M	O&M / Minor Repairs	1. He	ealth/Sa	afetv		0. Immediate	
2. Maintenance	Projects 2. Major Repairs	2. Re	store l	Jtility		Current Yea	1
3. Other	Component Replacement/Reconstruction     Study	-	rest De peration		tion	Current Yea     Current Yea	
J. J	Asset Replacement/Reconstruction		nform		le	4. Current Yea	ar +4
	6. Upgrade					5-20. Current y Value	ear +
	l.					1	

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BUILDINGS X ROA	Municipality:	WATER	WASTEWATER	SOLID WAS	STE VEHICLES
Ontario	Dawson				
Asset No.: Ext. No.: 600033 1	Asset Name: Blue Road #3			Inspected By:  D Bethune, T Br	ruyere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
Quantity: 8.7	square meters meters	X Kilometres each			U-10
General Description:					
Blue Road #3 is a gravel road Woods road. The approximate General Condition:  Asset is well maintained and	te width of the road is 5.2				ls at 500m east of
- ii - i - O - fara Value F	Down the Day				
Estimated Surface Value, Estimated that the surface				\$4 FCC 020 00	
		alia mai mo oosi is	Teliabilitate tile road .e	\$1,500,000.00.	
Other General Information:					D. addis mak
The speed limit for the road is maintained by municipality W		oad Worthington #1	I (600029-01)		Road is not

## MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROADS BRIDGES WATER WASTEWATER SO  Province: Municipality:  Ontario Dawson	OLID WASTE  VEHICLES
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	cted By: nune, T Bruyere
Inspection Date Y Y M M D D Surface Age Code  24-06-06  10  D1B  70  Quantity: 8.7  Square meters meters meters meters each	Estimated Traffic Range  0-10
	Photo No.: 1  Description:  View of road heading East.  Cut grass in shoulder
	Photo No.: 2 Description: View of road heading West. Install speed limit signs

#### F

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#### MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

BUILDINGS X ROADS E  Province: Municipality Ontario Dawson	BRIDGES WATER  y:	WASTEWATER	SOLID WASTE VEHICLES
Asset No.: Ext. No.: Asset Name 600033 1 Blue Road #	<del>1</del> 3		Inspected By:  D Bethune, T Bruyere
Inspection Date   Estimated   Surface Ag   24-06-06   10	,	Pavement Condition R	Estimated Traffic Range  0-10
mete	rs each		BLUE DUMP
ATWOOD ROAD WORTHINGTON #1 600029-01-10.20KM  HARTNELL ROAD 600032-01-2.50KM		11	BLUE DUMP ROAD 600037-01-1.10KM
ATWOOD ROAD WORTHINGTON #1 600029-01-10-20KM  WANGS-01-10-100009  WARTNELL ROAD 600032-01-2.50KM  H	HARTNELL ROAD CULVERT- 800002-01	WORT I HING I ON ROAD #3(NORTH)- 600040-01-7,00KM	BLUE NO. 4 ROA 600036-01- 2.00k
BLUE NO. 3 ROAD 600033-01- 8.70KM	BLUE NO. 3 ROAD 600033-01- 8.70KM		BLUE NO. 3 ROAD 600033-01- 8.70KM
			FUEL TANKS 500001-01  BLUE PUBLIC WORKS GARAGE- 100002-01

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	DS BRIDGES V  Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE	VEHICLES
	Asset Name: Blue Road #3			Inspected By:  D Bethune, T Bruye	ere
Inspection Date Y Y M M D D	Estimated Asset Surface Age Code 10 D1B	J	Pavement Condition R	ating (0 - 100)	Estimated Traffic Range
Quantity: 8.7	square meters X K	Cilometres each			0-10
		НІGНWAY 621			
	1	ніснимау 621			
	BLUE NO. 4 ROAD 600036-01- 2.00KM		BLUE NO. 4 ROAD 		
BLUE 6000:	E NO. 3 ROAD 333-01- 8.70KM	HIGHWAY 621	BLUE NO. 3 ROAD 600033-01- 8.70KM	BLUE NO. 3 ROAD 600033-01- 8.70KM	
BLUE GARAGE YARD-100005-01	FUEL TANKS 500001-01 BLUE PUBLIC WORKS GARAGE- 100002-01	HIGHWAY 621		WOODS ROAD 600034-01 -1.60KM	

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDING	SS X RO	DADS	BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario			icipality:			
Asset No.:	Ext. No.:		et Name:		Inspected By:	
600034	1		ds road		D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface			x	
D1 1.2 Shoulders		x		
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	x			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			х	
D1 1.8 Cross-Section		x		
D1 1.9 Ditches			Х	
D1 1.10 Culverts < 3.0m Span		x		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		X		
D1 1.14 Intersections		x		
D1 1.15 Railroad Crossings	х			
D1 1.16 Horizontal Alignment		x		
D1 1.17 Vertical Alignment		х		
D1 1.18 Other		х		
D50.1 Replacement		X		

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAL	DS BRIDGES WATE  Municipality:  Dawson	ER WAS	TEWA <sup>-</sup>	ΓER	□ so	OLID W	/ASTE VE	EHICLES
Asset No.: 600034  Inspection Date Y Y M M D 24-06-06  Quantity:	<u> </u>	Asset Name:   Woods road	Paveme	ent Cond	ition Ra	•	nune, T	Estimated Tra	
Asset / Component Code No.	Description	meters each  of Needs		G r p (*1)	C a t (*2)	T y p (*3)	U r g (*4)	Amount (\$)	Needs No.
D1 1.1	Rehabilitation Widen road b			3	3	2	1	\$ 336,000.00	1
D1 1.7 D1 1.7 D1 1.9	O&M Install 2 spee Install name : Cut brush in	sign		1 1 2	1 1 1	1 4 2	0 1 1	\$ 700.00 \$ 350.00 \$ 2,000.00	2 3 4
		<u>Total</u>						\$ 339,050.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	*2 - Category  1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacement/Reco 4. Study 5. Asset Replacement/Reconstruct 6. Upgrade		2. Re 3. Ar 4. Op	ealth/Sa estore t rest De peration	Utility eteriora		*4 - Urgency  0. Immediat 1. Current Y 2. Current Y 3. Current Y 4. Current Y 5-20. Currer	′ear +1 ′ear +2 ′ear +3 ′ear +4

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE	E VEHICLES
Asset No.: Ext. No.: 600034 1	Asset Name: Woods road			Inspected By:  D Bethune, T Bruy	'ere
Inspection Date Y Y M M D D  24-06-06  Quantity: 1.6	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range  0-10
General Description: Woods Road is a gravel road approximate road width is 4.6		th between Blue Ro	oad #2 (600035-1) and	Blue Road #3 (60003	i3-1). The
Asset is well maintained and		D. b. b. ilitation Co			
Estimated Surface Value, E It is estimated that the surfac	ce value is \$23,846.00 ar			336,000.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	: asset is \$178,000	.00.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES WATE  Municipality:  Dawson	R WASTEWATER SOLID	WASTE VEHICLES
Asset No.: Ext. No.: 600034 1	Asset Name: Woods road	Inspected D Bethune,	
Inspection Date Y Y M M D D  24-06-06  Quantity: 1.6	Estimated Asset Surface Age Code  10 D1B  square meters X Kilometre each	Pavement Condition Rating (0 - 100)  75	Estimated Traffic Range
		Desc View Instal	to No.: 1 cription: v of road heading South. all 2 speed limit signs
		Desc View	to No.: <sup>2</sup> cription: v of road heading North. all name sign

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BUILDINGS X ROA	ADS BRIDGES WATER  Municipality:	WASTEWATER SOLID W.	ASTE VEHICLES
Ontario	Dawson		
Asset No.: Ext. No.: 600034 1	Asset Name: Woods road	Inspected By  D Bethune, T	
Inspection Date Y Y M M D D 24-06-06	Estimated         Asset           Surface Age         Code           10         D1B	Pavement Condition Rating (0 - 100)	Estimated Traffic Range
Quantity: 1.6	square meters X Kilometres each		0-10
-N-	BLUE DUMP ROAD 600037-01-1.10KM BROWN 4 ROAD 600036-01-2.00KM	BLUE NO. 4 ROAD 600036-01- 2.00KM	
	LUE NO. 3 ROAD 20033-01- 8.70KM	BLUE NO. 3 ROAD 600033-01- 8.70KM	BLUE NO. 3 ROAD 600033-01- 8.70KM
BLUE GARAGE YARD-100005-01	FUEL TANKS 500001-01  BLUE PUBLIC WORKS GARAGE- 100002-01		WOODS ROAD 600034-01 - 1.50KM
BLUE NO. 2 ROAD 600035-01- 4.85KM	CULVERT- 800005-01	BLUE NO. 2 ROAD 600035-01- 4.85KM	<b>_</b>

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

		C	OMPONENT	CHECK-LI	ST	Page	1 of 5
BUILDINGS	S X RO	DADS	BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario		<b>Mun</b> Daw	nicipality: /son				
Asset No.: 600035	<b>Ext. No.</b> :		et Name: Road #2		ı	Inspected By: D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			x
D1 1.2 Shoulders		x	
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	х		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			х
D1 1.8 Cross-Section		х	
D1 1.9 Ditches			Х
D1 1.10 Culverts < 3.0m Span			х
D1 1.11 Culverts > 3.0m Span		Х	
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		Х	
D1 1.14 Intersections		х	
D1 1.15 Railroad Crossings	х		
D1 1.16 Horizontal Alignment		х	
D1 1.17 Vertical Alignment		х	
D1 1.18 Other		х	
D50.1 Replacement		x	

\*For all identified needs details to be described on Needs Identification Form with comments

## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 5

BUILDINGS	X ROADS BRIDGES WATER	WASTEWA	TER	so	OLID W	/AST	E VEHIC	LES
Province: Ontario	Municipality: Dawson							
Asset No.: 600035  Inspection Date Y Y M M D 24-06-06	Ext. No.: Asset Name:  1 Blue Road #2  Estimated Asset	Pavement Con	dition Ra	D Betl	nune, T		Estimated Traffic	: Range
Asset / Component Code No.	Description of Needs	G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)		Amount (\$)	Needs No.
	Rehabilitation							
D1 1.1	Widen road by 1.5m	3	3	2	1	\$	1,091,250.00	
	<u>0&amp;M</u>							
D1 1.7	Install speed limit signs-4	1	1	1	0	\$	1,400.00	
D1 1.9	Cut brush in ditches	2	1	2	1	\$	8,000.00	
	<u>Total</u>					\$	1,100,650.00	
*1 - Group	*2 - Category	*3 - T	<u>ype</u>			*4	4 - Urgency	
O&M     Maintenance     Other	1. O&M / Minor Repairs	2. F 3. A 4. C	lealth/Saterial Restore larrest De Operation	Utility eteriora nal		1 2 3 4	D. Immediate D. Current Year Value	+2 +3 +4

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BUILDINGS X ROA  Province: Ontario	Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE	E VEHICLES
Asset No.: Ext. No.: 600035 1	Asset Name: Blue Road #2			Inspected By: D Bethune, T Bruy	ere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
Quantity: 4.85	square meters meters	X Kilometres each			0-10
General Description: Blue Road #2 is a gravel road The approximate road width i  General Condition: Asset is well maintained and  Estimated Surface Value, E It is estimated that the surface	is 4.8 meters, no should in good condition.	der.	ost		ton #1 (600029-1).
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$550,000	.00.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	Municipality:  Dawson	ATER WASTEWATER SC	OLID WASTE VEHICLES
Asset No.: Ext. No.: 600035 1	Asset Name: Blue Road #2		cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 4.85	Estimated Asset Surface Age Code  10 D1B  square meters X Kild meters eac	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
			Photo No.: <sup>1</sup> Description: View of road heading West. Install speed limit signs
			Photo No.: 2  Description: View of road heading East. Cut brush in ditches

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Province	DINGS X ROADS BRIDGES WATER  : Municipality: tario Dawson	WAST	TEWATER SOLID WAS	TE VEHICLES
<b>Asset No</b> 600035			Inspected By:  D Bethune, T Bru	ıyere
Inspection Y Y M 24-0	M D D Surface Age Code 06-06 10 D1B	Pavemen	nt Condition Rating (0 - 100)	Estimated Traffic Range
WORTHINGTON ROAD #3(NORTH)- 600040-01- 7.00KM	BLUE NO. 4 ROAD 600036-01- 2.00KM		BLUE NO. 4 ROAD 600036-01- 2.00KM	
	BLUE NO. 3 ROAD 600033-01- 8.70KM	HIGH	BLUE NO. 3 ROAD 600033-01- 8.70KM	BLUE NO. 3 ROAD 600033-01- 8.70KM
	BLUE GARAGE YARD-100005-01  FUEL TANKS 500001-01  BLUE PUBLIC WORKS GARAGE- 100002-01	HIGHWAY 621		WOODS ROAD 600034-01 -1 60KM
7.00KM	BLUE NO. 2 ROAD BLUE NO. 2 600035-01- 4.85KM CULVERT- 800005-01	/	BLUE NO. 2 ROAD 600035-01- 4.85KM	

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROA	DS BRIDGES	WATER WAS	TEWATER SOLID	WASTE VEHICLES
Province:		Municipality:			,
Ontario		Dawson			
Asset No.:	Ext. No.:	Asset Name:		Inspected	∃By:
600036	1	Blue Road #4		D Bethune	e, T Bruyere

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			х
D1 1.2 Shoulders		x	
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	x		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			Х
D1 1.8 Cross-Section		x	
D1 1.9 Ditches			Х
D1 1.10 Culverts < 3.0m Span		x	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		x	
D1 1.14 Intersections		x	
D1 1.15 Railroad Crossings	Х		
D1 1.16 Horizontal Alignment		x	
D1 1.17 Vertical Alignment		х	
D1 1.18 Other		х	
D50.1 Replacement		x	

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS Province:	X ROAL	DS BRIDGES WATER  Municipality:	WAS	ΓEWA <sup>-</sup>	ΓER	so	DLID W	/AST	TE VE	HICLES
Asset No.: 600036 Inspection Date Y Y M M D 24-06-06 Quantity:		Asset Name: Blue Road #4  Estimated Asset Surface Age Code  10 D1B  square meters X Kilometres	Paveme	nt Cond	ition Ra	Inspec D Beth ting (0 -	nune, T		yere Estimated Trai	
Asset / Component Code No.	Description	meters each		G r p (*1)	C a t (*2)	T y p (*3)	U r g (*4)	A	mount (\$)	Needs No.
D1 1.1 D1 1.1 D1 1.1	Widen road b	by 2m to the East of highway (0.2km) by 1m to the West of highway (1.8km) I to the entire length		3 3 3	3 3 3	2 2 2	1 1 1	_	60,000.00 270,000.00 160,000.00	1 2 3
D1 1.7 D1 1.7 D1 1.7	O&M Install 2 spee Install name : Install "Not m		nd	1 1 1	1 1 1	1 4 2	0 0	\$ \$ \$	700.00 350.00 350.00	4 5 6
D1 1.9	Cut brush in	ditches		2	1	2	1	\$	4,000.00	7
		Total						\$	495,400.00	
*1 - Group		*2 - Category		<u>*3 - Ty</u>	pe_				4 - Urgency	
O&M     Maintenance     Other	Projects	<ol> <li>O&amp;M / Minor Repairs</li> <li>Major Repairs</li> <li>Component Replacement/Reconstruct</li> <li>Study</li> <li>Asset Replacement/Reconstruction</li> <li>Upgrade</li> </ol>	tion	<ol> <li>Re</li> <li>Ar</li> <li>Op</li> </ol>	eratio	Jtility eteriora			<ol> <li>Immediat</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Value</li> </ol>	ear +1 ear +2 ear +3 ear +4

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BUILDINGS X ROA  Province: Ontario	Municipality:	WATER	WASTEWATER	SOLID WAST	E VEHICLES
Asset No.: Ext. No.: 600036 1	Asset Name: Blue Road #4			Inspected By:  D Bethune, T Bruy	/ere
Inspection Date Y Y M M D D  24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
Quantity: 2  General Description:	square meters meters	X Kilometres each			
Blue Road #4 is a gravel road Hwy621. Approximately road  General Condition: Asset is in good condition, so the second se	width is 5m, no shoulde	er. res. Rehabilitation Co	<u>sst</u>	dump road and appr	ox 200m East off of
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$232,000	.00.		

## MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER SO	OLID WASTE VEHICLES
Asset No.: Ext. No.: 600036 1	Asset Name: Blue Road #4			cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 2	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
				Photo No.: <sup>1</sup> Description: View of road heading West
				Photo No.: <sup>2</sup> Description: View of road heading East

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BUILDIN  Province: Ontari		ADS BRIDGES  Municipality:  Dawson	WATER	WASTI	EWATER SOLID WA	ASTE VEHICLES
<b>Asset No.:</b> 600036	<b>Ext. No.</b> :	Asset Name: Blue Road #4			Inspected By:  D Bethune, T i	
Inspection I Y Y M M 24-06-0	D D	Estimated Surface Age	Asset Code D1B	Pavement	t Condition Rating (0 - 100)	Estimated Traffic Range
Quantity:	2	square meters meters	X Kilometres each			0-10
		BLUE DUMP ROAD 600037-01-1.10KM	ЛΡ	HIGHWAY 621 HIGHWAY 621		
WORTHINGTON ROAD #3(NORTH)- 600040-01- 7.00KM			BLUE NO. 4 R 600036-01- 2.I	MAGC DAO	BLUE NO. 4 ROAD 600036-01-2.00KM	
D M		BLUE NO. 3 RO. 600033-01- 8.70			BLUE NO. 3 ROAD 600033-01- 8.70KM	
			1			

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROA	DS BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario		Municipality: Dawson			I
Asset No.: E	 Ext. No.:	Asset Name: Blue Dump Road	ı	Inspected By: D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
		<u></u>		
D1 1.1 Driving Surface			x	
D1 1.2 Shoulders		х		
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	х			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			х	
D1 1.8 Cross-Section		x		
D1 1.9 Ditches			х	
D1 1.10 Culverts < 3.0m Span		х		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		X		
D1 1.14 Intersections		х		
D1 1.15 Railroad Crossings	Х			
D1 1.16 Horizontal Alignment		x		
D1 1.17 Vertical Alignment		x		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAL	DS BRIDGES WATER  Municipality:  Dawson	WAS	TEWA <sup>-</sup>	ΓER	Sc	OLID W	/AS	TE VE	HICLES
Asset No.: 600037  Inspection Date Y Y M M D 24-06-06  Quantity:	)	Asset Name: Blue Dump Road  Estimated Asset Surface Age Code  10 D1B  square meters X Kilometres meters each	Paveme	nt Cond	ition Ra	D Beth	cted By nune, T		Estimated Trai	
Asset /	Description	of Needs		G	С	Т	U	Δ	mount (\$)	Needs
Component Code No.				r p (*1)	a t (*2)	y p (*3)	r g (*4)			No.
	Rehabilitation	an .		( ',	( -)	( 0)	( -1)			
D1 1.1	Widen road b			3	3	2	1	\$	165,000.00	1
D1 1.1		I to the entire length		3	3	2	1	\$	86,240.00	2
	<u>O&amp;M</u>	<u> </u>								
D1 1.7	Install speed	limit sign		1	1	1	0	\$	350.00	3
D1 1.7	Install speed	name sign		1	1	4	0	\$	350.00	4
D1 1.9	Cut brush in	ditches		2	1	2	1	\$	4,000.00	5
		<u>Total</u>						\$	255,940.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	*2 - Category  1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacement/Reconstru 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade	ction	2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Jtility eteriora			*4 - Urgency  0. Immediate 1. Current Y 2. Current Y 3. Current Y 4. Current Y 5-20. Curren Value	ear +1 ear +2 ear +3 ear +4

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality: Dawson	WATER	WASTEWATER	SOLID WAST	TE VEHICLES
Asset No.: Ext. No.: 600037 1	Asset Name: Blue Dump Road			Inspected By:  D Bethune, T Bru	yere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
Quantity: 1.1	square meters meters	X Kilometres each			0-10
General Description: Blue Dump Road is a gravel road is 5.5 meters, including  General Condition: Asset requires some mainten  Estimated Surface Value, E It is estimated that the surface  Other General Information:	o.3 meters shoulder each	ch side.  lition.  Rehabilitation Co	o <u>st</u>		kimate width of the
The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$134,000	.00.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 600037 1	Asset Name: Blue Dump Road			pected By: ethune, T Bruyere	e
Inspection Date Y Y M M D D  24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition Rating (	0 - 100) E	Stimated Traffic Range
Quantity: 1.1	square meters meters	X Kilometres each			
				Photo No.: Description: View of road h Install speed li	
				Description:	2 neading South. Cut es

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BUILDINGS X RO	Municipality:	WATER		WASTEWATER SOLID WASTE VEHICLES
Ontario           Asset No.:         Ext. No.:           600037         1	Dawson  Asset Name: Blue Dump Road			Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B		Pavement Condition Rating (0 - 100)  Estimated Traffic Range  0-10
Quantity: 1.1	square meters meters	X Kilometres each		
				BLUE NO. 6 ROAD 600038-01-2.50KM
	✓ BLUE DUMP		HIGHWAY 621	
	BLUE DUMP ROAD 600037-01-1.10KM		HIGHWAY 621	
D 7.00KM		BLUE NO. 4 ROAD 600036-01- 2.00KM	4	
WORTHINGTON ROAD #3(NORTH)- 600040-01-	BLUE NO. 3 ROAD		HIGHWAY 621	BLUE NO. 3 ROAD BLUE NO. 3 ROAD
1	600033-01- 8.70KM		$\exists$	600033-01- 8.70KM 600033-01- 8.70KM
BI Y <i>y</i>	ARD-100009-01	FUEL TANKS 500001-01 PUBLIC WORKS SE- 100002-01	HIGHWAY 621	WODS ROAD 600034-01 - 1.60KM

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROAL	DS BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:	_	Municipality:				
Ontario		Dawson				
1 1	ext. No.:	Asset Name:		ı	Inspected By:	,
600038	1	Blue Road #6			D Bethune, T Bruyere	•

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			x
D1 1.2 Shoulders			х
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	×		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			Х
D1 1.8 Cross-Section		x	
D1 1.9 Ditches			х
D1 1.10 Culverts < 3.0m Span			x
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		х	
D1 1.14 Intersections		х	
D1 1.15 Railroad Crossings	х		
D1 1.16 Horizontal Alignment		х	
D1 1.17 Vertical Alignment		Х	
D1 1.18 Other		х	
D50.1 Replacement		x	

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page	2 0	f 5	

BUILDINGS	X ROAL	DS BRIDGES	WATER	WAST	ΓEWA	rer	sc	DLID W	/AST	TE VE	HICLES
Province: Ontario	1	Municipality: Dawson									
Asset No.: 600038	<b>Ext. No.</b> :	Asset Name: Blue Road #6					Inspector D Beth		-	ıyere	
Inspection Date Y Y M M D 24-06-06		Estimated Ass Surface Age Coo	de	Paveme		ition Rai	ting (0 -	100)		Estimated Traf	
Quantity:	2.5	square meters X meters	Kilometres each							0-10	
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	A	mount (\$)	Needs No.
	Rehabilitation	<u> </u>									
D1 1.1	Widen road b	<u></u>			3	3	2	1	\$	562,500.00	1
D1 1.1		I to the entire length			3	2	4	1	<u> </u>	180,000.00	2
D1 1.1		y 30cm @1.5km for 300m			3	2	4	1	\$	64,800.00	3
	O&M	,								•	
D1 1.2	Cut grass in :	shoulder			2	1	2	1	\$	1,000.00	4
D1 1.7	Install speed	limit signs-2			1	1	1	0	\$	700.00	5
D1 1.7	Provide "Dea	nd end" sign at North end			1	1	1	0	\$	350.00	6
D1 1.9	Restore drair	nage minor (ditching)			1	1	4	1	\$	1,000.00	7
D1 1.10	Lower culver	t @1.5km			1	1	4	1	\$	3,000.00	8
		<u>Total</u>							\$	813,350.00	
		<u>10tar</u>								310,000.00	
*1 - Group		*2 - Category			<u>*3 - Ty</u>	<u>pe</u>			-	*4 - Urgency	
O&M     Maintenance     Other	Projects	<ol> <li>O&amp;M / Minor Repairs</li> <li>Major Repairs</li> <li>Component Replacement</li> <li>Study</li> <li>Asset Replacement/Re</li> <li>Upgrade</li> </ol>		tion	<ol> <li>Re</li> <li>Arr</li> <li>Op</li> </ol>	eration	Jtility eteriora			<ol> <li>Immediate</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> </ol>	'ear +1 'ear +2 'ear +3 'ear +4

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality: Dawson	WATER	WASTEWATER	SOLID WASTI	E VEHICLES
Asset No.: Ext. No.: 600038 1	Asset Name: Blue Road #6			Inspected By:  D Bethune, T Bruy	ere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
Quantity: 2.5	square meters meters	X Kilometres each			0-10
General Description: Blue Road #6 is a gravel road road width is 4.5 meter, no shad wi	nance and is in fair condi Estimated Present Day Se value is \$36,450.00 ar	lition.	o <u>st</u>		The Approximate
The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$276,000	.00.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 600038 1	Asset Name: Blue Road #6			Inspected By:  D Bethune, T Bruyere	
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition R	Ra	ed Traffic ange
Quantity: 2.5	square meters meters	X Kilometres each			
				Photo No.: 1  Description: View of road heading grass in shoulder	g East. Cut
				Photo No.: 2 Description: View of road heading Install speed limit sig	g West. gns.

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BUILDINGS  Province: Ontario	X ROADS Mun Daw	BRIDGES nicipality:	WATER		WASTEWATER	SOLID WA	ASTE VEHICLES
Asset No.: E: 600038		et Name: e Road #6				Inspected By: D Bethune, T E	
Inspection Date Y Y M M D D 24-06-06			Asset Code D1B		Pavement Condition Ra	ating (0 - 100)	Estimated Traffic Range
Quantity: 2.	5 [	square meters meters	X Kilometres each				0-10
				J		BLUE NO. 6 ROAD 600038-01-2.50KM	,
-N-				HIGHWAY 621			
		BLUE DUMP ROAD 600037-01-1.10KM COAD COORD COAD COAD COAD COAD COAD COAD COAD COA		HIGHWAY 621			
7.00KM			BLUE NO. 4 ROAD 600036-01- 2.00KM		BLUE NO. 4 ROAD 600036-01- 2.00KM		
WORTHINGTON ROAD #3(NORTH), 600040-01- 7,00KM		BLUE NO. 3 ROAD		HIGHWAY 621	BLUE NO. 3 R	OAD	BLUE NO. 3 ROAD
		600033-01- 8.70KM			600033-01- 8.7	70KM 6	600033-01- 8.70KM

#### **MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST**

BUILDINGS	X RO	ADS	BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario		<b>Mun</b> Daw	<b>icipality:</b> son			
Asset No.:	Ext. No.:	1	et Name:	1	Inspected By:	1
600039	1	Blue	Road #7		D Bethune, T Bruyere	:

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface			x	
D1 1.2 Shoulders		x		
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	x			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			х	
D1 1.8 Cross-Section		x		
D1 1.9 Ditches		x		
D1 1.10 Culverts < 3.0m Span		х		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		х		
D1 1.14 Intersections		х		
D1 1.15 Railroad Crossings	х			
D1 1.16 Horizontal Alignment		х		
D1 1.17 Vertical Alignment		х		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 5

BUILDINGS  Province: Ontario	X ROAI	DS BRIDGES WATER  Municipality:  Dawson	WAS	TEWA <sup>-</sup>	ΓER	SC SC	OLID W	/ASTE VE	EHICLES
Asset No.: 600039 Inspection Date Y Y M M D 24-06-27 Quantity:		Asset Name:  Blue Road #7  Estimated Asset Surface Age Code  2001 D1B  square meters X Kilometres		nt Cond	ition Ra		nune, T	Estimated Trai	
Asset / Component Code No.	Description	meters each		G r p (*1)	C a t (*2)	T y p (*3)	U r g (*4)	Amount (\$)	Needs No.
D1 1.1	Rehabilitation Widen road b			3	3	2	1	\$ 960,000.00	1
D1 1.7	O&M Install 2 spee	ed limit sign		1	1	1	0	\$ 750.00	2
		<u>Total</u>						\$ 960,750.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	*2 - Category  1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacement/Recons 4. Study 5. Asset Replacement/Reconstructio 6. Upgrade		2. Re 3. Ar 4. Op	ealth/Sa estore t rest De peration	Jtility teriora		*4 - Urgency  0. Immediat 1. Current Y 2. Current Y 3. Current Y 4. Current Y 5-20. Curren	'ear +1 'ear +2 'ear +3 'ear +4

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BUILDINGS X ROA  Province: Ontario	Municipality:  Dawson	WATER	WASTEWATER	SOLID WAST	TE VEHICLES
Asset No.: Ext. No.: 600039 1	Asset Name: Blue Road #7			Inspected By: D Bethune, T Bruy	yere
Inspection Date Y Y M M D D 24-06-27	Estimated Surface Age 2001	Asset Code D1B	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
Quantity: 3.2	square meters meters	X Kilometres each			200-000
General Description: Blue Road #7 is a gravel road road width is 4.0 meters, no so the second width is 4.0 m	nance and is in fair condi- estimated Present Day e value is \$41,472.00 ar	lition.	o <u>st</u>		The Approximate
The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$335,000	.00.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WAST	TE VEHICLES
Asset No.: Ext. No.: 600039 1	Asset Name: Blue Road #7			Inspected By:  D Bethune, T Bruy	yere
Inspection Date Y Y M M D D 24-06-27	Estimated Surface Age 2001	Asset Code D1B	Pavement Condition R	ating (0 - 100)	Estimated Traffic Range
Quantity: 3.2	square meters meters	X Kilometres each			
				Photo No.: Description View of roa	

Page	5	of	5	

Buildings X ROA		WATER	WASTE	WATER	SOLID WAS	STE VEHICLES
Province: Ontario	Municipality: Dawson					
Asset No.: Ext. No.: 600039 1	Asset Name: Blue Road #7				Inspected By:  D Bethune, T Br	ruyere
Inspection Date Y Y M M D D 24-06-27	Estimated Surface Age 2001	Asset Code D1B	Pavement C	Condition R	Rating (0 - 100)	Estimated Traffic Range
Quantity: 3.2	square meters meters	X Kilometres each				
[A		NATURAL B BLUE NO. 7 ROAD 600039-01- 3.20KM	BOUNDARY			
HIGHWAY 621						_ <u>N</u> _
풀	BLUE NO. 6 ROAD		NATURAL			<b>J</b>
	600038-01-2.50KM		NATURALBOUNDARY			
HIGHWAY 621						
*						
				Z		
HIGHWAY 621				NATURAL BOUNDARY		
				AL B		
BLUE NO. 4 ROAD 	) М			NOON		
			NATURAL BOUNDARY	DAR		
Σ.			OUNDARY	~		

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROA	ADS BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
rovince: Ontario	ı	Municipality:  Dawson			
sset No.: 600040	Ext. No.:	Asset Name: Worthington Road #3(NORTH)	1	Inspected By: D Bethune, T Bruyere	•

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface			x	
D1 1.2 Shoulders		x		
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	x			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			х	
D1 1.8 Cross-Section		x		
D1 1.9 Ditches			х	
D1 1.10 Culverts < 3.0m Span		x		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		х		
D1 1.14 Intersections		x		
D1 1.15 Railroad Crossings	х			
D1 1.16 Horizontal Alignment		x		
D1 1.17 Vertical Alignment		х		
D1 1.18 Other		х		
D50.1 Replacement		X		

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAI	DS BRIDGES WATER  Municipality: Dawson	WAS	TEWA <sup>-</sup>	TER	☐ so	OLID W	/ASTE VE	HICLES	
<b>Asset No.</b> : 600040	<b>Ext. No.:</b>	Asset Name: Worthington Road #3(NORTH)					cted B	<b>y:</b> Bruyere		
Inspection Date Y Y M M D 24-06-06	Y M M D D Surface Age Code					Pavement Condition Rating (0 - 100)  Estimated Traffic Rational Condition Rating (0 - 100)				
Quantity:	7	square meters X Kilometres meters each								
Asset / Component Code No.	Description	of Needs		G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amount (\$)	Needs No.	
	Rehabilitation									
D1 1.1	Widen road b	by 1.75m to the North of Blue Road 3(2km	)	3	3	2	1	\$ 525,000.00	1	
	<u>0&amp;M</u>									
D1 1.7	Install speed	limit sian		1	1	1	0	\$ 3,500.00	2	
D1 1.9	Cut brush in			2	1	2	1	\$ 2,000.00	3	
		<b>*</b>						A F00 F00 00		
		<u>Total</u>						\$ 530,500.00		
<u>*1 - Group</u>		*2 - Category		<u>*3 - Ty</u>	<u>ре</u>			*4 - Urgency		
1. O&M 2. Maintenance Projects 3. Other  1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacement/Reconstru 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade			1. Health/Safety 2. Restore Utility 3. Arrest Deterioration 4. Operational 5. Conform to Code  1. Immediate 1. Current Year +1 2. Current Year +2 3. Current Year +2 4. Current Year +2 5-20. Current year Value			ear +1 ear +2 ear +3 ear +4				

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE	E VEHICLES
Asset No.: Ext. No.: 600040 1	Asset Name: Worthington Road #3(	(NORTH)		Inspected By:  D Bethune, T Bruy	ere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition R	Rating (0 - 100)	Estimated Traffic Range
Quantity: 7	square meters meters	X Kilometres each			U-10
General Description: Worthington Road #3 (North)  General Condition: Asset is well maintained and  Estimated Surface Value, E	in good condition.	Rehabilitation Co	ost · ·		, no shoulder.
It is estimated that the surfac				\$525,000.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	e asset is \$856,000	.00.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	Municipality:	WATER	WASTEWATER S	OLID WASTE
Asset No.: Ext. No.: 600040 1	Asset Name: Worthington Road #3(	NORTH)		cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 7	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
				Photo No.: 1  Description: View of road heading South. Cut brush in ditches
				Photo No.: 2  Description: View of road heading North. Install speed limit sign

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BUILDINGS	; >	X ROAD		BRIDGE	s	WATER	□ w	ASTEWATER	SOLID W	'ASTE	VEHICLES
Province: Ontario			<b>Municipa</b> Dawson	ality:							
<b>Asset No.:</b> 600040	<b>Ext</b> .	No.:	Asset Na	ame: gton Road #	‡3(NOR	TH)			Inspected By D Bethune, T		
Inspection Date Y Y M M D 24-06-06	<b>e</b> D	Ĺ	Estima Surface		Asse Cod	de	Pave	Pavement Condition Rating (0 - 100)			timated Traffic Range
Quantity:	7			quare meters	s X	Kilometres each					0-10
_N-								BLU YAF	JE GARAGE RD-100005-01	BLUE PU	FUEL TANKS 500001-01 IBLIC WORKS :- 100002-01
	ORTHINGTON KM						WORTHINGTON ROAD #3INORTH}- 600040-01-7.00KM	BLUE NO. 2 600035-01-	2 ROAD - 4.85KM	CULVERT	BLUE NO.2 T- 800005-01
	ATWOOD ROAD WORTHINGTON #1 600029-01-10.20KM	BR 601	2YNES ROAD 0044-01- 13.60 I	WORTHINGTON ROAD#2 600050-01-5.00KM		BRYNES ROAD 600044-01-13.60	200000 2000				BRYNES ROAD 600044-01-13.60 KM
	ATWOOD ROAD WORTHINGTON #1 600029-01-10.20KM			WORTHINGTON ROAD#2 600050-01-5.00KM			WORTHINGTON ROAD #3(NORTH)- 600040-01-7.00KM	WOOD V BURNAB WORTHINGTON DUMB	BLES	ASSELIN RO. 600043-01-1 20KM	SLEEMAN
CN RAILWAY		<u></u>	CN RAILW			CN RAILWAY	Y	430000-01	W X		
HIGHWAY 11			HIGHWA	YY 11 Z# Q# (		HIGHWAY 11	_	1	HWAY 11		HIGHWAY 11

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BUILDIN Province:		Municipalit	BRIDGES	☐ WA	ATER	WASTEWATER	SOLID WAS	STE V	/EHICLES
Asset No.: 600040	Ext. No.:	Asset Nam Worthington		NORTH)			Inspected By:  D Bethune, T Br	ruyere	
Inspection I Y Y M M 24-06-0	D D 06	Estimated Surface Ag	ge 	Asset Code D1B		Pavement Condition R:	ating (0 - 100)	Estimated Ran	nge
Quantity:	7	mete	are meters ers	X Kiloi each	metres h		П		
ATWOOD ROAD WORTHINGTON #1 600029-01-10-20KM	EMBURY RC 600031-01-1	MX005T  HARTNELL ROAD  600032-01-2-50KM	<i>F</i>	LL ROAD T-800002-01 BLUE NO. 3 ROAD 600033-01-8.70KM	WORTHINGTON ROAD #3(NORTH): 60040-01-7.00KM	B 6	BLUE NO. 3 ROAD 500033-01- 8.70KM	UE NO. 4 ROAD 0036-01- 2.00KM	HIGHWAY 621
						BLUE GARAGE YARD-100005-01 BLUE NO. 2 ROAD 600035-01- 4.85KM	FUEL T. 500001- BLUE PUBLIC V GARAGE- 10000	-01 WORKS 02-01	HIGHWAY 621
ATWOOD ROAD WORTHINGTON #1 600025-01-10 ZMKM		VGTON ROAD #2 1-5.00KM			WORTHINGTON ROAD #3(NORTH)- 600040-01-7.00KM			/\	HIGHWAY 621

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROADS	BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:	Mur	nicipality:			
Ontario	Dav	vson			
Asset No.: Ex	ct. No.: Ass	set Name:		Inspected By:	
600041	1 Wo	rthington Road #3(SOUTH)		D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			х
D1 1.2 Shoulders		х	
D1 1.3 Curb & Gutter	x		
D1 1.4 Sidewalks	x		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			х
D1 1.8 Cross-Section		x	
D1 1.9 Ditches			х
D1 1.10 Culverts < 3.0m Span		х	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		x	
D1 1.14 Intersections		x	
D1 1.15 Railroad Crossings		x	
D1 1.16 Horizontal Alignment		X	
D1 1.17 Vertical Alignment		X	
D1 1.18 Other		X	
D50.1 Replacement		x	

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS Province:	X ROAI	Municipality:	WAS	TEWA <sup>-</sup>	TER	SC	DLID W	/ASTE VE	EHICLES
Asset No.: 600041  Inspection Date Y Y M M D		Asset Name: Worthington Road #3(SOUTH)  Estimated Asset Surface Age Code	Paveme	nt Cond	ition Ra	•	nune, T	y: Bruyere Estimated Tra	ffic Range
24-06-06  Quantity:	2.5	10 D1B square meters X Kilometres each			80			0-10	)
Asset / Component Code No.	Description	of Needs		G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amount (\$)	Needs No.
	Rehabilitation	<del>_</del>							
D1 1.1	Widen road b	oy 0.8m		3	3	2	1	\$ 300,000.00	1
	0014								
D1 1.7	O&M	limit oign		1	1	1	0	\$ 350.00	3
D1 1.7 D1 1.9	Install speed			2	1	2	1	\$ 350.00	4
D11.9	Cut brusii iii	ditches (Light)			'		'	φ 1,250.00	4
		<u>Total</u>						\$ 301,600.00	
*1 - Group		*2 - Category		<u>*3 - Ty</u>	<u>/pe</u>			*4 - Urgency	
O&M     Amaintenance     Other	Projects	<ol> <li>O&amp;M / Minor Repairs</li> <li>Major Repairs</li> <li>Component Replacement/Reconstr</li> <li>Study</li> <li>Asset Replacement/Reconstruction</li> <li>Upgrade</li> </ol>		2. Re 3. Ar 4. Op	peration	Utility eteriora		<ol> <li>Immediat</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Value</li> </ol>	'ear +1 'ear +2 'ear +3 'ear +4

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BUILDINGS X ROA	ADS BRIDGES  Municipality:	WATER	WASTEWATER	SOLID WAST	TE VEHICLES
Ontario	Dawson				I
Asset No.: Ext. No.: 600041 1	Asset Name: Worthington Road #3(	SOUTH)		Inspected By:  D Bethune, T Bru	ıyere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
Quantity: 2.5	square meters meters	X Kilometres each			0-10
General Description:					
Worthington Road #3 (South) meters, including 0.5 meters  General Condition:		d North off of Hwy	11 and West of Hwy 62	1. The approximate	road width is 6.2
Asset is well maintained and					
Estimated Surface Value, E It is estimated that the surface				\$300,000,00.	
Other General Information: The estimated present day re		accet is \$322,000	00		
The speed limit for the road is		asset is \$322,000.	.00.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SOL	LID WASTE
Asset No.: Ext. No.: 600041 1	Asset Name: Worthington Road #3(SOUTH)	Inspect D Bethu	ed By: ine, T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 2.5	Estimated Asset Surface Age Code  10 D1B  square meters X Kilometres meters each	Pavement Condition Rating (0 - 10	Estimated Traffic Range
		C V	Photo No.: 1 Description: View of road heading South. Install speed limit sign
			Photo No.: 2 Description: View of road heading North. Cut rush in ditches (Light)

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BUILDINGS X ROA	<u>-</u>	BRIDGES	WATER	☐ WA	ASTEWATER SOLID	WASTE VE	HICLES
Ontario	<b>Municip</b> Dawson					_	
Asset No.: Ext. No.: 600041 1	Asset N	Name: ngton Road #3(S	SOUTH)		Inspected  D Bethune	=	
Inspection Date Y Y M M D D 24-06-06	Estima Surface	e Age	Asset Code D1B	Pave	ment Condition Rating (0 - 100)	Estimated Range	e
Quantity: 2.5	-	square meters meters	X Kilometres each				
BRYNES ROAD 600044-01- 13.60 KM	WORT 60005i		2YNES ROAD 0044-01- 13.60 KM				
—N—	WORTHINGTON ROAD #2 600050-01-5.00KM			WORTHINGTON ROAD #3(NORTH)- 600040-01- 7.00KM	HOUSEH METALS WOOD WASTE/ BURNABLES WORTHINGTON DUMP	ASSELIN RD. 600043-01-1.20KM	
CN RAILWAY			CN RAILWAY		450000-01		
	1			111111111111111111111111111111111111111		1	*********
HIGHWAY 11	WORTHINGTON ROAD #2 600050-01-5.00KM		HIGHWAY 11  ZATION ROAD	WORTHINGTON ROAD #3 (SOUTH)- 600041-01-2.50KM	HIGHWAY 11	WORTHINGTON ROAD #4 600042-01- 3.00KM	
COLONIZATION ROAD 600028-01-6.90 KM		CULVER	RT 800001-01				
	WORTHINGTON ROAD #2 600050-01-5: 00KM	WORTHING ROAD#2 CULVERT-8	STON 300003-01	WORTHINGTON ROAD#3 (SOUTH)- 600041-01-2.50KM		WORTHINGTON ROAD #4 600042-01-3.00KM	_

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROADS .	BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:	Municipali	ity:			
Ontario	Dawson				
Asset No.: Fxt	t. No.: Asset Nam	20.		Inspected By:	
ASSELINO EX	t. No.: Asset Nam	ie.		Inspected By:	
600042	1 Worthington	n Road #4		D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			x
D1 1.2 Shoulders		x	
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	х		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			Х
D1 1.8 Cross-Section		x	
D1 1.9 Ditches			х
D1 1.10 Culverts < 3.0m Span		x	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		x	
D1 1.14 Intersections		x	
D1 1.15 Railroad Crossings		x	
D1 1.16 Horizontal Alignment		x	
D1 1.17 Vertical Alignment		х	
D1 1.18 Other		х	
D50.1 Replacement		x	

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAI	DS BRIDGES Municipality:	WATER	WAS	TEWA <sup>-</sup>	TER	Sc	OLID W	/ASTE VE	HICLES
Asset No.: 600042 Inspection Date	Ext. No.:	Asset Name: Worthington Road #4	sset	Paveme	nt Cond	ition Ra	•	nune, T	Bruyere	
Y Y M M D		Surface Age C	Code			00	1		Estimated Tra	ffic Range
24-06-06  Quantity:	3	square meters meters	X Kilometres each			80			0-10	)
Asset /	Description	of Needs			G	С	Т	U	Amount (\$)	Needs
Component Code No.	·				r p (*1)	a t (*2)	y p (*3)	r g (*4)	(1)	No.
	Rehabilitation	<u>on</u>								
D1 1.1	Widen road I	by 1m			3	3	2	1	\$ 450,000.00	1
	<u>0&amp;M</u>									
D1 1.7	Install speed	limit sian			1	1	1	0	\$ 350.00	3
D1 1.9	Cut brush in				2	1	2	1	\$ 15,000.00	4
		<u>Total</u>							\$ 465,350.00	
	1						I		· · · · · · · · · · · · · · · · · · ·	
*1 - Group		*2 - Category			<u>*3 - Ty</u>	<u>pe</u>			*4 - Urgency	
O&M     Maintenance     Other	Projects	1. O&M / Minor Repairs 2. Major Repairs 3. Component Replace 4. Study 5. Asset Replacement/ 6. Upgrade	ement/Reconstru	ction	2. Re 3. Ar 4. Op	peratio	Jtility eteriora		O. Immediat Current Y Current Value	′ear +1 ′ear +2 ′ear +3 ′ear +4

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BUILDINGS X ROA  Province: Ontario	Municipality:	WATER	WASTEWATER	SOLID WAS	STE VEHICLES
Asset No.: Ext. No.: 600042 1  Inspection Date Y Y M M D D 24-06-06	Asset Name: Worthington Road #4  Estimated Surface Age	Asset Code D1B	Pavement Condition F	Inspected By:  D Bethune, T Br  Rating (0 - 100)	Estimated Traffic Range
Quantity: 3	square meters meters	X Kilometres each			0-10
General Description: Worthington Road #4 is a grameters shoulders each side.  General Condition: Asset is well maintained and  Estimated Surface Value, E It is estimated that the surface	in good condition.	Rehabilitation Co	o <u>st</u>		eters, including 0.5
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	e asset is \$380,000	0.00.		

## MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER SO	OLID WASTE VEHICLES
Asset No.: Ext. No.: 600042 1	Asset Name: Worthington Road #4			cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-06-06  Quantity: 3	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
				Photo No.: 1 Description: View of road heading North. Install speed limit sign.
				Photo No.: <sup>2</sup> Description: View of road heading South. Cut brush in ditches.

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGE  Municipality:  Dawson	S WATER	WASTEWATER	SOLID WAST	TE VEHICLES
Asset No.: Ext. No.: 600042 1	Asset Name: Worthington Road #	<del>t</del> 4		Inspected By:  D Bethune, T Bru	yere
Inspection Date Y Y M M D D 24-06-06	Estimated Surface Age	Asset Code D1B	Pavement Condition	Rating (0 - 100)	Estimated Traffic Range
Quantity: 3	square meters meters	Kilometres			0-10
—N—	WONTHIN DOWN # 450000-0.	1	ASSELIN RD. 600043-01-1.20KM	SLEEMAN	HIGHWAY 621
HIGHWAY 11		HIGHWAY 11		HIGHWAY 11	
1				MONWATTI	
COLONIZATION ROAD CULVERT 800001-01	WORTHINGTON ROAD #3 (SOUTH)- 600041-01-2.50KM		WORTHINGTON ROAD #4 600042-01- 3.00KM	IIIGIIWAT II	WORTHINGTON ROAD #5 600027-01-1.80 KM
	WORTHINGTON ROAD #3 (SOUTH)- 600041-01-2.50KM		c	OLONIZATION ROAD 00028-01-6.90 KM	WORTHINGTON ROAD #5 600027-01-1.80 KM
	WORTHINGTON ROAD #3 (SOUTH)- 600041-01-2.50KM		c	OLONIZATION ROAD	WORTHINGTON ROAD #5 600027-01-1.80 KM

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROA	ADS BRIDGE	S WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario		Municipality:  Dawson				
Asset No.: 600043	Ext. No.:	Asset Name:		-	Inspected By: D Bethune, T Bruyere	, <u> </u>

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *		
D1 1.1 Driving Surface			х		
D1 1.2 Shoulders			х		
D1 1.3 Curb & Gutter	х				
D1 1.4 Sidewalks	x				
D1 1.5 Street Lights	х				
D1 1.6 Traffic Signals	х				
D1 1.7 Signing			Х		
D1 1.8 Cross-Section		x			
D1 1.9 Ditches			Х		
D1 1.10 Culverts < 3.0m Span		x			
D1 1.11 Culverts > 3.0m Span	Х				
D1 1.12 Barricades/Guardrails	х				
D1 1.13 Lateral Clearances		х			
D1 1.14 Intersections		х			
D1 1.15 Railroad Crossings	Х				
D1 1.16 Horizontal Alignment		х			
D1 1.17 Vertical Alignment		х			
D1 1.18 Other		х			
D50.1 Replacement		x			

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province:		Municipality:	WAS	TEWA <sup>-</sup>	TER	So	OLID W	/ASTE	VEHICLES
Asset No.: 600043  Inspection Date Y Y M M D 24-06-19  Quantity:	Ext. No.:	Asset Name:   Asselin Road	Paveme	nt Cond	ition Ra	•	nune, T	Estimated	Traffic Range
Asset /	Description	of Needs		G	С	Т	U	Amount (\$	
Component Code No.				r p (*1)	a t (*2)	y p (*3)	r g (*4)		No.
	Rehabilitatio								
D1 1.1	Widen road b	oy 1m		3	3	2	1	\$ 180,000.	00
D1 1.2, D1 1.9	Cut brush in s	shoulder & Ditches		1	1	4	1	\$ 1,200.	00
D1 1.7	Install 2 spee	ed limit signs		1	1	1	0	\$ 700.	
D1 1.7	Install stop si	gn		1	1	1	0	\$ 350.	00
		<u>Total</u>						\$ 182,250.	00
*1 - Group		*2 - Category		<u>*3 - Ty</u>	<u>/pe</u>			*4 - Urger	ncy
1. O&M 2. Maintenance Projects 3. Other 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade			1. Health/Safety 2. Restore Utility 3. Arrest Deterioration 4. Operational 5. Conform to Code 2. Current Year 3. Current Year 4. Current Year 5-20. Current year Value			nt Year +1 nt Year +2 nt Year +3 nt Year +4 rrent year +			

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WAST	TE VEHICLES
Asset No.: Ext. No.: 600043 1	Asset Name: Asselin Road			Inspected By:  D Bethune, T Bru	yere
Inspection Date Y Y M M D D  24-06-19  Quantity: 1.2	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition R	Rating (0 - 100)	Estimated Traffic Range  0-10
General Description: Asselin Road is a gravel road approximate width of the road approximate wid	d is 5.6 meters, no shou  in good condition.	Ilder.	o <u>st</u>		Dump. The
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$147,000	.00.		

## MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	Municipality:  Dawson	WATER	WASTEWATER SO	OLID WASTE VEHICLES
Asset No.: Ext. No.: 600043 1	Asset Name: Asselin Road			cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 1.2	Estimated Surface Age 10 square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
				Photo No.: 1 Description: View of road heading South. Cut brush in shoulder & Ditches
				Photo No.: 2 Description: View of road heading North. Install 2 speed limit signs.

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1 1 1	S BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	R SOLID W	/ASTE VEHICLES
	Asset Name: Asselin Road			Inspected By D Bethune, T	
	Estimated Surface Age	Asset Code D1B	Pavement Condition		Estimated Traffic Range
Quantity: 1.2	square meters meters	X Kilometres each			0-10
BRYNES ROAD 600044-01- 13.60 KM					RYNES ROAD 00044-01- 13.60 KM
CN RAILWAY	O ( ) DUN 4500	META WOOD WASTE/. BURNABLES PRTHINGTON MP 0000-01 RAII WAY		ASS 6000	SLEEMAN
HIGHWAY 11		HIGHWAY 1	1		HIGHWAY 11
	WORTHINGTON ROAD #3 (SOUTH)- 600041-01-2.50KM		WORTHINGTON ROAD #4 600042-01- 3.00KM		

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROADS	BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:	Mu	nicipality:			
Ontario	Dav	wson			
1 1	1 1	set Name:	1	Inspected By:	ı
600044	1 Byr	nes Rd		D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *		
D1 1.1 Driving Surface			x		
D1 1.2 Shoulders			х		
D1 1.3 Curb & Gutter	х				
D1 1.4 Sidewalks	×				
D1 1.5 Street Lights	х				
D1 1.6 Traffic Signals	х				
D1 1.7 Signing			х		
D1 1.8 Cross-Section		X			
D1 1.9 Ditches			х		
D1 1.10 Culverts < 3.0m Span		x			
D1 1.11 Culverts > 3.0m Span	х				
D1 1.12 Barricades/Guardrails	х				
D1 1.13 Lateral Clearances		x			
D1 1.14 Intersections		x			
D1 1.15 Railroad Crossings	х				
D1 1.16 Horizontal Alignment		х			
D1 1.17 Vertical Alignment		х			
D1 1.18 Other		х			
D50.1 Replacement		X			

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAI	DS BRIDGES  Municipality:  Dawson	WATER	WAS	TEWA <sup>-</sup>	ΓER	so	OLID W	/AS	TE VE	HICLES
<b>Asset No.:</b> 600044	Ext. No.:	Asset Name:					Insped			uyere	
Inspection Date Y Y M M D 24-06-19		Estimated Surface Age	Asset Code D1B	Paveme	nt Cond	ition Ra	ting (0 -	100)		Estimated Tra	
Quantity:	13.6	square meters meters	X Kilometres each							0-10	)
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	F	Amount (\$)	Needs No.
	Rehabilitation	on_									
D1 1.1	Widen road I	by 0.5m to the West of	Atwood Road #2 (4.	9km)	3	3	2	1	\$	367,500.00	1
D1 1.1	Widen road l	by 1m to the West of Po	chalio Road (500m	)	3	3	2	1	\$	75,000.00	2
	<u>O&amp;M</u>										
D1 1.1	Spot improve	ements at 10.4km from	East end.		1	1	4	1	\$	1,000.00	3
D1 1.2,D1 1.9	Cut brush in	shoulder, grade should	er & cut brush in dit	ches	2	1	2	1	\$	12,000.00	4
D1 1.7	Install speed	limit signs-16			1	1	1	0	\$	5,600.00	5
D1 1.7	Provide nam	e sign			1	1	1	0	\$	350.00	6
		<u>Total</u>							\$	461,450.00	
*4 0		I+0 0 /			+0 T				_		
<u>*1 - Group</u>		*2 - Category			<u>*3 - Ty</u>	<u>pe</u>				*4 - Urgency	
1. O&M 2. Maintenance Projects 3. Other 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade		1. Health/Safety 2. Restore Utility 3. Arrest Deterioration 4. Operational 5. Conform to Code  1. Immediate 1. Current Ye 2. Current Ye 3. Current Ye 4. Current Ye 5-20. Current			ear +1 ear +2 ear +3 ear +4						
		<u> </u>								Value	

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BUILDINGS X ROA  Province: Ontario	Municipality:	WATER	WASTEWATER	SOLID WAST	TE VEHICLES
Asset No.: Ext. No.: 600044 1	Asset Name: Byrnes Rd			Inspected By:  D Bethune, T Bru	yere
Inspection Date Y Y M M D D  24-06-19  Quantity: 13.6	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range 0-10
General Description: Byrnes Road is a gravel road Hwy 11. The approximate roa  General Condition:				ship. The road is loo	cated South of the
Asset is well maintained and					
Estimated Surface Value, E It is estimated that the surfac	e value is \$17,496.00 ar			\$442,500.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	: asset is \$1,811,00	0.00.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER S	OLID WASTE VEHICLES
Asset No.: Ext. No.: 600044 1	Asset Name: Byrnes Rd			cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 13.6	Estimated Surface Age 10 square meters	Asset Code D1B  X Kilometres	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
	meters	each		Photo No.: <sup>1</sup> Description: View of road heading West. Provide name sign
				Photo No.: 2 Description: View of road heading East. Install speed limit signs

#### **MUNICIPAL ASSET MANAGEMENT PLAN**

**GENERAL** 5 of 7 Page **BUILDINGS** X ROADS **BRIDGES** WATER WASTEWATER SOLID WASTE VEHICLES Province: Municipality: Ontario Dawson Asset No.: **Asset Name:** Inspected By: Ext. No.: Byrnes Rd 600044 D Bethune, T Bruyere Pavement Condition Rating (0 - 100) **Estimated Traffic Inspection Date Estimated Asset** Y M M D D **Surface Age** Range Code 24-06-19 10 D1B 70 0-10 Χ Quantity: 13.6 square meters Kilometres meters each BLUE NO.2 CULVERT- 800005-01 BLUE NO. 2 ROAD 600035-01- 4.85KM BLUE NO. 2 ROAD 600035-01- 4.85KM WORTHINGTON ROAD #3(NORTH)- 600040-01- 7.00KM WORTHINGTON ROAD #2 600050-01-5.00KM BRYNES ROAD 600044-01- 13.60 KM BRYNES ROAD 600044-01- 13.60 KM WORTHINGTON ROAD #3(NORTH)- 600040-01- 7.00KM WORTHINGTON ROAD #2 600050-01-5.00KM HOUSEHOLD METALS WOOD WASTE/ BURNABLES SLEEMAN WORTHINGTON DUMP 450000-01 THIRD AVENUE-600081-01 CN RAILWAY CN RAILWAY HIGHWAY 11 HIGHWAY 11 HIGHWAY 11 HIGHWAY 11 WORTHINGTON ROAD #2 600050-01-5.00KM WORTHINGTON ROAD #4 600042-01- 3.00KM WORTHINGTON ROAD #5 600027-01-1.80 KM WORTHINGTON ROAD #3 (SOUTH)-600041-01-2.50KM COLONIZATION ROAD TO WTN RD. #6 600028-01 -0.25KM COLONIZATION ROAD CULVERT 800001-01 ٩D COLONIZATION ROAD 600028-01-6.90 KM WORTHINGTON ROAD #2 600050-01-5.00KM WORTHINGTON ROAD #4 600042-01- 3.00KM WORTHINGTON ROAD#2 CULVERT-800003-01

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BUILDINGS X ROADS BRIDGES  Province: Municipality:  Ontario Dawson	WATER	WASTE	WATER SOLID WA	STE VEHICLES
Asset No.: Ext. No.: Asset Name: 600044 1 Byrnes Rd			Inspected By:  D Bethune, T B	Bruyere
Inspection Date	Asset Code D1B	Pavement C	Condition Rating (0 - 100)	Estimated Traffic Range
Quantity: 13.6 square meters meters	X Kilometres each			0-10
DRYNES ROAD 600044-01- 13.60 KM		ATWOOD ROAD WORTHINGTON #1 600028-01-10.20KM	BRYNES ROAD 600044-01- 13.60 KM	WORTHINGTON ROAD #2 600050-01-5.00KM
VERNMENT ROAD 1048-01-7.80KM  DN ET -01 D II	STORKSON ROAD -600077-01  MILLER STREET -600078-01  CN RAILWA	ATWOOD ROAD WORTHINGTON #1 600028-01-10.20KM	CN RAILWAY	WORTHINGTON ROAD #2 600050-01-5,00KM
RAILWAY 600082-01 QOWLY WW007F1G-6500008 RIVER BEND DRIVE-600079-01	HIGHWAY	A TWOOD ROAD WORTHINGTON #1 600029-01-10_20KM	HIGHWAY 11  COLONIZATION ROAD	WORTHINGTON ROAD #2 600050-01-5.00KM
	6000	28-01-6.90 KM WENNIGTON #1 RTHINGTON #2 28-01-10-20KM	600028-01-6.90 KM	V ROAD #2

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES WAR	ATER WASTEWATER	SOLID WASTE VEHICLES
Asset No.: Ext. No.: 600044 1	Asset Name: Byrnes Rd		Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D 24-06-19	Estimated Asset Surface Age Code  10 D1B	Pavement Condition	Rating (0 - 100)  Estimated Traffic Range  0-10
Quantity: 13.6	square meters X Kild each	lometres ch	
POCHALIO RC 600046-01-5.3	HIGHWAY 600		
LANTIER ROAD- 600051-01-6.00KM	LANTIER ROAD- 600051-01-6.00KM	LANTIER ROAD- 600051-01-6.00KM	
POCHALIO ROAD 60046-01-5.30KM	HIGHWAY 600	GOVERNMENT ROAD 60048-01 - 7,80KM	NO 2 RO/ 4.00KM
BRYNES ROAD 600044-01- 13.60 KM			BRYNES ROAD 800048-01-4-0006M B000048-01-4-0000 MM
POCHALIO ROAD 600046-01-5.30KM	BELRO ROAD- 6000045-01-0.90KM 10-080009 -ANY 600		GOVERNMENT ROAD 600048-01-7.80KM  MARION STREET -600076-01 BEDARD  GOVERNMENT ROAD ROAD ROAD STORK: ROAD ROAD ROAD ROAD ROAD ROAD ROAD ROAD
RAINY RIVER	HIGHWAY	CN RAILWAY	ROAD -600075-01 MILLER STREE -600078
	60007- HANSON DRIVE-61	OF MAIN STREET- LOCUM HOUSI 74-01	AVENUE-600082-01
FAI	INY ÆR		RIVER BEND DRIVE-600079-01

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROA	DS BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario	1	Municipality:			
-		Dawson			
Asset No.:	Ext. No.:	Asset Name:		Inspected By:	
600045	1	Belro road		D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			х
D1 1.2 Shoulders			х
D1 1.3 Curb & Gutter	x		
D1 1.4 Sidewalks	x		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			х
D1 1.8 Cross-Section		х	
D1 1.9 Ditches			х
D1 1.10 Culverts < 3.0m Span		x	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		x	
D1 1.14 Intersections		x	
D1 1.15 Railroad Crossings	х		
D1 1.16 Horizontal Alignment		x	
D1 1.17 Vertical Alignment		x	
D1 1.18 Other		x	
D50.1 Replacement		X	

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario		DS BRIDGES WATER  Municipality:  Dawson	WAS	TEWA <sup>-</sup>	ΓER	SC	OLID W	/ASTE	VE	HICLES
<b>Asset No.:</b> 600045	Ext. No.:	Asset Name: Belro road					cted By	<b>y:</b> Bruyere		
Inspection Date Y Y M M D 24-06-19		Estimated Asset Surface Age Code  10 D1B	Paveme	nt Cond	ition Ra	ting (0 -	100)	Esti	mated Tra	ffic Range
	0.9	square meters X Kilometres each			60				0-10	)
A 4 1	I 5			_	-			• • • •	- 1 ( <b>A</b> )	NI I.
Asset / Component Code No.	Description	ot Needs		G r p (*1)	c a t (*2)	т у р (*3)	u r g (*4)	Amoi	unt (\$)	Needs No.
	Rehabilitatio	<u>on</u>								
D1 1.1	Widen road b	oy 1m		3	3	2	1	\$ 135	,000.00	1
D1 10 D1 10	<u>O&amp;M</u>								100.00	
D1 1.2, D1 1.9	Install 2 spee	shoulder & Ditches and around stop sign		1	1	4	0	\$ 1 \$	700.00	3
D1 1.7	ilistali z spee	eu iiriit sigris		'	'	!		Ψ	700.00	3
					_		_			
		<u>Total</u>						\$ 136	,800.00	
*1 - Group		*2 - Category		<u>*3 - Ty</u>	<u>ре</u>			*4 -	Urgency	
1. O&M 2. Maintenance 3. Other	Projects	O&M / Minor Repairs     Major Repairs     Component Replacement/Reconstrut     Study     Asset Replacement/Reconstruction     Upgrade	ction	1. He 2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Utility eteriora		0. I 1. 0 2. 0 3. 0 4. 0	mmediat Current Y Current Y Current Y Currer Currer Value	'ear +1 'ear +2 'ear +3 'ear +4

			_
Page	3 of	5	

BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality: Dawson	WATER	WASTEWATER	SOLID WAST	E VEHICLES
Asset No.: Ext. No.: 600045 1	Asset Name: Belro road			Inspected By:  D Bethune, T Bruy	/ere
Inspection Date Y Y M M D D 24-06-19	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
Quantity: 0.9	square meters meters	X Kilometres each			0-10
General Description: Belro Road is a gravel road lo road is 5.2 meters, no should read long the second seco	in good condition.  Estimated Present Day to be value is \$17,496.00 ar	Rehabilitation Co	o <u>st</u>		imate width of the
The speed limit for the road is	s 40 km/hr.				

## MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

Page 4 of 5

BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER S	OLID WASTE
Asset No.: Ext. No.: 600045 1	Asset Name: Belro road			ected By: hune, T Bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 0.9	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0	Estimated Traffic Range  0-10
				Photo No.: 1 Description: View of road heading South. Cut brush in shoulder & Ditches
				Photo No.: 2 Description: View of road heading North. Install 2 speed limit signs

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BUILDINGS X ROADS  Province: Munic Ontario Dawso	cipality:	WATER	WASTEWATER	SOLID	WASTE VEHICLES
	: Name:			Inspected I	
Y Y M M D D Surfac	1 ·	e	Pavement Condition Ration 80	ng (0 - 100)	Estimated Traffic Range
LANTIER ROAD- 600051-01-6.00KM	LANTIER ROAD- 600051-01-6.00k		LANTIER ROAD- 600051-01-6.00KM		
POCHALIO ROAD 600046-01-5.30KM		HIGHWAY 600		GOVERNMENT ROAD 600048-01-7.80KM	
BRYNES ROAD 600044-01-13.60 KM POCHALIO ROAD 600046-01-5.30KM	8ELRO ROAD- 6000045-01-0.90KM	00 LANE- 80-01 09			BRYNES ROAD 600044-01- 13.60 KM  GOVERNMENT ROAD 600048-01- 7.80KM  MARION STREET -600076-01
RAINY RIVER		HIGHWAY 600	CN RAILWAY	-6	BEDARD ROAD 300075-01
		600074 — HANSON		LOCUM HOUSE	

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROADS	BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:	Mur	nicipality:			
Ontario	Daw	vson			
Asset No.: Ex	t. No.: Ass	et Name:		Inspected By:	
600046	1 Poc	halio Road		D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			х
D1 1.2 Shoulders		х	
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	х		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			Х
D1 1.8 Cross-Section		x	
D1 1.9 Ditches			х
D1 1.10 Culverts < 3.0m Span		х	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		x	
D1 1.14 Intersections		x	
D1 1.15 Railroad Crossings		х	
D1 1.16 Horizontal Alignment		х	
D1 1.17 Vertical Alignment		х	
D1 1.18 Other		х	
D50.1 Replacement		x	

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS	X ROADS BRIDGES WATER WASTEN	WATER		so	OLID W	/AS	TE VEHIC	CLES	
Province:	Municipality:								
Ontario	Dawson								
<b>Asset No.:</b> 600046	1								
Inspection Date		t Conditio	n Ratin	g (0 - 10	10)		Estimated Traffic	c Range	
24-06-19			70			li			
Quantity:	5.3 square meters X Kilometres each						0-10		
Asset /	Description of Needs		•	-			Amount (\$)	Needs	
Component Code No.	Description of Needs	G r p (*1)	c a t (*2)	т у р (*3)	U r g (*4)		Amount (\$)	No.	
	Rehabilitation								
D1 1.1	Widen road by 1.8m for entire length	3	3	2	1	\$	1,431,000.00	1	
D1 1.1	Add 4" gravel to the north of River Road (1.64km)	3	3	2	1	\$	110,208.00	2	
	004								
D1 1 1	O&M  Short improvements at 0 Skm from South	1			1	•	2 000 00	3	
D1 1.1	Spot improvements at 0.8km from South  Out brush from step sign at the intersection of Burnes Boad (2.2km)	1	1 1	4	1	\$	3,000.00	4	
D1 1.7	Cut brush from stop sign at the intersection of Byrnes Road (3.2km) Install 6 speed limit signs	1 1	1	1	0	\$	2,100.00	5	
D1 1.7	Install 2 stop signs at Lantier Road	1 1	1	1	0	\$	700.00	6	
D1 1.7	Install 2 stop signs	1 1	1	1	0	\$	700.00	7	
D1 1.7	Install "Seldom use-Not maintained by Municipality" sign at the North of River Road	1	1	1	0	\$	350.00	8	
D1 1.9	Cut brush in ditches (Medium)	2	1	4	1	\$	6,000.00	9	
					· ·	Ť	5,55555	-	
	<u>Total</u>					\$	1,554,158.00		
*1 - Group	*2 - Category	<u>*3 - Ty</u>	<u>pe</u>				*4 - Urgency		
*1 - Group   *2 - Category				1. Health/Safety 2. Restore Utility 3. Arrest Deterioration 4. Operational 5. Conform to Code  0. Immediate 1. Current Year +1 2. Current Year +2 3. Current Year +3 4. Current Year +4 5-20. Current year + Value				+2 +3 +4	

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BUILDINGS X ROA  Province: Ontario	Municipality:  Dawson	WATER	WASTEWATER	SOLID WAST	re Vehicles
Asset No.: Ext. No.: 600046 1	Asset Name: Pochalio Road			Inspected By: D Bethune, T Bru	yere
Inspection Date Y Y M M D D 24-06-19	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
Quantity: 5.3	square meters meters	X Kilometres each			0-10
General Description: Pochalio Road is a gravel roa width of the road is 4.6 meter  General Condition: Asset is well maintained and  Estimated Surface Value, E It is estimated that the surface	in good condition.	shoulder each side	e. o <u>st</u>		The approximate
Other General Information:					
The estimated present day re The speed limit for the road is	eplacement value for the			orth of River Road	

Page 4 of 6

BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600046 1	Asset Name: Pochalio Road			cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-06-19	Estimated Surface Age	Asset Code D1B	Pavement Condition Rating (0 -	Estimated Traffic Range
Quantity: 5.3	square meters meters	X Kilometres each		L
				Photo No.: <sup>1</sup> Description: View of road heading North
				Photo No.: <sup>2</sup> Description: View of road heading South.

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SOLID WA	STE VEHICLES
Asset No.: Ext. No.: 600046 1	Asset Name: Pochalio Road	Inspected By:  D Bethune, T B	ruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 5.3	Estimated Asset Surface Age Code  10 D1B  square meters X Kilometres	Pavement Condition Rating (0 - 100)	Estimated Traffic Range
	meters each	Photo No Descripti View of r	
		Photo No Descripti View of r	

Page 6 of 6

Province:	X ROADS BRIDGES  Municipality:	WATER	WASTEWATER	SOLID WASTE VEHICLES
Ontario	Dawson			
	. No.: Asset Name: 1 Pochalio Road			Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D 24-06-19	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Range
Quantity: 5.3	square meters meters	X Kilometres each		0-10
			HIGHWAY 6go.	
	POCHALIO ROAD 800046-01-5.30KM	DESORCY ROAD 60001-101-101-101-101-101-101-101-101-10		
AD PART-2 -12.50KM	RIVER ROAD PART-2 600072-02-12.50KM	RIVER ROAD PART-2 600072-02-12.50KM		GOVERNMENT ROAD BROME-DI-7 BRIM
LARSON ROAD 600022-01-2-80KM	POCHALIO ROAD 600046-01-5:30KM	009 АУМНЭІН		000/EBNN
LANTIER ROAD- 600051-01-6.00KM	LANTIER ROAD- 600051-01-6.00KM	LANTIER ROAD- 600051-01-6,00KM	LANTIER ROAD- 600051-01-6.00KM	
LARSON ROAD 60005201-2.80KM	POCHALIO ROAD 600046-01-5.30KM	009 XWMASHDIH		GOVERNMENT ROAD GOUDGEOL: 7 BRKM
	BRYNES ROAD 600044-01- 13.60 KM			BRYNES ROAD 600044-01- 13.60 KM
	POCHALIO ROAD 600046-01-5.30KM	8ELRO ROAD- 600045-01-0-90RM 10-080009 1-0-080009 1-0-080009		GOVERNMENT ROAD 600048-01-7.80KM  MARION— STREET -600078-01  BEDARD— ROAD
h	RAINY RIVER	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	CN RAII WAY	-600075-01

#### **MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST**

		С	OMPONENT	CHECK-LI	ST	Page	e 1 of 5
BUILDING	S X R	OADS	BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario	1	1	nicipality: vson				1
Asset No.:	Ext. No.:	L	et Name:			Inspected By:	
600047	1	Des	orcy Road			D Bethune, T Bruyer	e

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			х
D1 1.2 Shoulders			х
D1 1.3 Curb & Gutter	x		
D1 1.4 Sidewalks	x		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			Х
D1 1.8 Cross-Section		х	
D1 1.9 Ditches			X
D1 1.10 Culverts < 3.0m Span		х	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		х	
D1 1.14 Intersections		x	
D1 1.15 Railroad Crossings	х		
D1 1.16 Horizontal Alignment		x	
D1 1.17 Vertical Alignment		х	
D1 1.18 Other		x	
D50.1 Replacement		x	

\*For all identified needs details to be described on Needs Identification Form with comments

## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 5

BUILDINGS  Province: Ontario	X ROAI	DS BRIDGES WATER  Municipality:  Dawson	WAS	TEWA <sup>-</sup>	ΓER	SC	OLID W	/ASTE VE	HICLES
<b>Asset No.:</b> 600047	<b>Ext. No.:</b>	Asset Name: Desorcy Road				Inspec D Beth		<b>y:</b> Bruyere	
Inspection Date		Estimated Asset	Paveme	nt Cond	ition Ra	ting (0 -	100)	Estimated Tra	ffic Range
Y Y M M D	D I	Surface Age Code			00	l			o rungo
24-06-19		10D1B			60			0-10	)
Quantity:	1.6	square meters X Kilometres each							
Asset /	Description	of Needs		G	С	Т	U	Amount (\$)	Needs
Component Code No.				r p (*1)	a t (*2)	y p (*3)	r g (*4)		No.
	Rehabilitation	<u>on</u>							
D1 1.1	Add 4" grave	I		3	3	2	1	\$ 128,000.00	1
D1 1.9	Restore drair	nage (Ditching)		3	2	4	1	\$ 320,000.00	2
	<u>O&amp;M</u>								
D1 1.1	Grade road			1	1	2	1	\$ 320.00	3
D1 1.2	Cut brush in			1	1	4	1	\$ 1,600.00	4
D1 1.7	Install speed			1	1	1	0	\$ 350.00	5
D1 1.7		End" sign at the North end		1	1	1	0	\$ 350.00	6
D1 1.9	Cut brush in	ditches		1	1	2	1	\$ 1,600.00	7
		Total						\$ 452,220.00	
		<del></del>		ļ				· · · · · · · · · · · · · · · · · · ·	
*1 - Group		*2 - Category		<u>*3 - Ty</u>	pe			*4 - Urgency	
1. O&M 2. Maintenance Projects 3. Other 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade		1. Health/Safety 2. Restore Utility 3. Arrest Deterioration 4. Operational 5. Conform to Code  2. Current Year 3. Current Year 4. Current Year 5-20. Current year			ear +1 ear +2 ear +3 ear +4				

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WAST	TE VEHICLES
Asset No.: Ext. No.: 600047 1	Asset Name: Desorcy Road			Inspected By:  D Bethune, T Bru	ıyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 1.6	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range  0-10
General Description:  Desorcy Road is a low usage meters each side.	gravel road located We	estern off of Hwy 60	00. The approximate roa	ad width is 6.0 mete	rs, including 0.5
General Condition: Asset requires some mainten					
Estimated Surface Value, E It is estimated that the surfac	ce value is \$31,104.00 ar			;448,000.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$203,000	.00.		

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BUILDINGS X ROADS  Province: Municipal Ontario Dawson	BRIDGES WATER	WASTEWATER SOL	LID WASTE
Asset No.:         Ext. No.:         Asset Name           600047         1         Desorcy R		Inspect D Bethu	ed By: ine, T Bruyere
<u> </u>		Pavement Condition Rating (0 - 10	Estimated Traffic Range
		C V	Photo No.: <sup>1</sup> Description: View of road heading North. Grade road
			Photo No.: 2 Description: View of road heading South. Install speed limit sign

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WAST	EWATER [	SOLID WAST	E VEHICLES
Asset No.: Ext. No.: 600047 1	Asset Name: Desorcy Road				nspected By: D Bethune, T Bruy	yere
Inspection Date Y Y M M D D 24-06-19  Quantity: 1.6	Estimated Surface Age 10 square meters	Asset Code D1B  X Kilometres	Pavemen	60	ng (0 - 100)	Estimated Traffic Range
	meters	each				
	POCHALIO ROAD 600046-01-5.30KM		DESORCY ROAD 600047-01-1.60KM	Thurson I	HIGHWAY 600	GOVERNMENT 600048-01-7.8
RIVER ROAD PART-2 600072-02-12.50KM		RIVER ROAD PART-2 600072-02-12.50KM	2			NT ROAD .80KM
	POCHALIO ROAD 600046-01-5.30KM		HIGHWAY 600			GOVERNMENT 600048-01- 7.80
LANTIER ROAD- 600051-01-6.00KN	м	LANTIER ROAD- 600051-01-6.00K			LANTIER ROAD- 600051-01-6.00KM	

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROADS	BRIDGES WATER	R WASTEWATER	SOLID WASTE	VEHICLES
Province:	Mu	ınicipality:			
Ontario	Da	wson			
Asset No.: Ex	xt. No.: As	set Name:		Inspected By:	
600048	1 Go	vernment Road		D Bethune, T Bruyere	•

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface			x	
D1 1.2 Shoulders			х	
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	x			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals				
D1 1.7 Signing			х	
D1 1.8 Cross-Section		x		
D1 1.9 Ditches			х	
D1 1.10 Culverts < 3.0m Span		x		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		x		
D1 1.14 Intersections		x		
D1 1.15 Railroad Crossings		x		
D1 1.16 Horizontal Alignment		х		
D1 1.17 Vertical Alignment		x		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario		DS BRIDGES  Municipality:  Dawson	WATER	WAS	TEWA <sup>-</sup>	ΓER	so	OLID W	'ASTE	E VEH	ICLES
<b>Asset No.:</b> 600048		1 Government Road D Bethune, T Bruyere									
Inspection Date		Estimated Surface Age	Asset Code	Paveme	nt Cond	ition Ra	ting (0 -	100)		Estimated Traff	ic Range
24-06-19	اً ا	10	D1B			60					
Quantity:	7.1	square meters meters	X Kilometres each							0-10	
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	A	mount (\$)	Needs No.
	Rehabilitatio										
D1 1.1	Widen road b	oy 0.7m			3	3	2	1	\$	745,500.00	1
D444	<u>O&amp;M</u>					4	4	4		0.000.00	0
D1 1.1	-	ement at 5.7km-South of	Highway 600		2	1	4	1	\$	3,000.00	3
		shoulder & ditches			2	1	2	1	\$	10,000.00	4
D1 1.2	Grade should				1	1	4	1	\$	1,500.00	5
D1 1.7	Install 8 spee	ed limit signs			1	1	1	0	\$	2,800.00	6
		<u>Total</u>							\$	762,800.00	
										<u> </u>	
*1 - Group		*2 - Category			<u>*3 - Ty</u>	ре			*4	- Urgency	
1. O&M 2. Maintenance 3. Other	Projects	<ol> <li>O&amp;M / Minor Repa</li> <li>Major Repairs</li> <li>Component Repla</li> <li>Study</li> <li>Asset Replacement</li> <li>Upgrade</li> </ol>	cement/Reconstru	ction	2. Re 3. Ar 4. Op	ealth/Sa estore U rest De peration onform	Jtility teriora nal		1 2 3 4	. Immediate . Current Yea . Current Yea . Current Yea . Current Yea 20. Current y Value	ır +2 ır +3 ır +4

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality: Dawson	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 600048 1	Asset Name: Government Road			Inspected By:  D Bethune, T Bruye	re
Inspection Date Y Y M M D D  24-06-19  Quantity: 7.1	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition R	ating (0 - 100)	otimated Traffic Range
General Description: Government Road is a grave including 0.7m shoulders each		d North between H	wy 11 and Hwy 600. The	approximate road wi	dth is 7.3 meters,
General Condition: Asset requires some mainter					
Estimated Surface Value, E It is estimated that the surfac				\$745,500.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$1,099,00	00.00.		

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600048 1	Asset Name: Government Road			cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 7.1	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
				Photo No.: 1  Description: View of road heading South. Cut brush in shoulder & ditches
				Photo No.: 2  Description: View of road heading North. Install speed limit signs

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BUILDINGS X RO	Municipality:	WATER	WASTEWATER	SOLID WAST	TE VEHICLES
Ontario  Asset No.: Ext. No.: 600048 1  Inspection Date Y Y M M D D D 24-06-19  Quantity: 7.1	Estimated As Surface Age Co	set ode 1B	Pavement Condition R	Inspected By:  D Bethune, T Bru  Rating (0 - 100)	Estimated Traffic Range
——————————————————————————————————————	meters	each WHOH WANTENT ROAD 600048-01-7.80KM		FADDEN F 600030-01	ROAD -3.30KM
RIVER ROAD PART-2 600072-02-12.50KM	1V 600 DESORCY ROAD 600047-01-1.60KM 600 MICHWAY 600	GOVERNMENT ROAD 600046-01- 7,80KM			

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BUILDII	NGS X ROA	ADS BRIDGI	ES WATER	☐ WA	ASTEWATER	SOLID	WASTE	VEHICLES
Ontar	io	Dawson						
<b>Asset No.:</b> 600048	<b>Ext. No.:</b> 1	Asset Name: Government Road				Inspected E		e
Inspection Y Y M M 24-06-	D D	Estimated Surface Age	Asset Code D1B	Pavei	ment Condition R	ating (0 - 100)	E	stimated Traffic Range
Quantity:	7.1	square meter	X Kilometres each				L	0-10
	RIVER ROAD 600072-02-12.		7	r ROAD OKM				
				GOVERNMENT ROAD 600048-01- 7.80KM				
	_N	HIGHWAY 600						
_	LANTIER 600051-07	ROAD-	LANTIER ROAD- 600051-01-6.00KM					
		009		IT ROAD BOKM				
		HIGHWAY 600		GOVERNMENT ROAD 600048-01- 7.80KM			ATWOOD NO.2 ROAD 600049-01-4.00KM	
					BRYNES 600044-	S ROAD -01- 13.60 KM		
		NEDDO LANE- 600080-01 009 XV			GOVERNMENT ROA 600048-01- 7.80KM MARION STREET 600076-01 BEDARD ROAD		ATWOOD NO.2 ROAD 600049-01-4.00KM	_STORKSON ROAD -600077-01

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROAI	DS BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		Municipality:			
Ontario		Dawson			
Asset No.:	Ext. No.:	Asset Name:		Inspected By:	
600049	1	Atwood Rd #2		D Bethune, T Bruyere	e

Component Code	N/A (Doe not appl	-	eficiencies ient inspect	 Deficiencies identified *	
			_	_	
D1 1.1 Driving Surface				x	
D1 1.2 Shoulders				х	
D1 1.3 Curb & Gutter	х				
D1 1.4 Sidewalks	х				
D1 1.5 Street Lights	х				
D1 1.6 Traffic Signals	х				
D1 1.7 Signing				x	
D1 1.8 Cross-Section			х		
D1 1.9 Ditches				х	
D1 1.10 Culverts < 3.0m Span			х		
D1 1.11 Culverts > 3.0m Span	х				
D1 1.12 Barricades/Guardrails	х				
D1 1.13 Lateral Clearances			х		
D1 1.14 Intersections			х		
D1 1.15 Railroad Crossings			х		
D1 1.16 Horizontal Alignment			х		
D1 1.17 Vertical Alignment			х		
D1 1.18 Other			х		
D50.1 Replacement			x		

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROADS BRIDGES WATER WASTEN  Municipality:  Dawson	WATEF	R	□ so	OLID W	/ASTE VE	EHICLES
<b>Asset No.:</b> 600049	Ext. No.: Asset Name:  1 Atwood Rd #2			Insped D Beth		<b>y:</b> · Bruyere	
Inspection Date Y Y M M D 24-06-19		Code				Estimated Tra	
Quantity:	4 square meters X Kilometres each						,
Asset /	Description of Needs	G	С	Т	U	Amount (\$)	Needs
Component Code No.		r p (*1)	a t (*2)	y p (*3)	r g (*4)		No.
	Rehabilitation_						
D1 1.1	Add 4" gravel to the North of Byrnes Road (1km)	3	3	3	1	\$ 89,600.00	1
D440	<u>0&amp;M</u>		4		4	Φ 0.000.00	0
D1 1.2	Cut grass in shoulder	2	1	2	1	\$ 2,000.00	3
D1 1.7 D1 1.7	Install 4 speed limit signs	1	1	1	0	\$ 1,400.00 \$ 350.00	4 5
D1 1.7	Install "Dead end" sign at North end Install stop sign at river bend drive	1	1	1	0	\$ 350.00	6
D1 1.7	Install stop "Not maintained by Municipality" sign at river bend drive	1	1	4	1	\$ 350.00	7
D1 1.9	Cut brush in ditches to the North of Byrnes Road (1km)	1	1	4	1	\$ 500.00	8
	, , ,						
		-					
	Total					\$ 94,550.00	
	<u>rotar</u>					ψ <del>34</del> ,330.00	
*1 - Group	*2 - Category	*3 - Ty	<u>/ре</u>			*4 - Urgency	
1. O&M 2. Maintenance	Component Replacement/Reconstruction	2. Re 3. Ar	ealth/Sa estore l rest De	Jtility eteriora	tion	Immediat     Current Y     Current Y	ear +1 ear +2
3. Other	<ul><li>4. Study</li><li>5. Asset Replacement/Reconstruction</li><li>6. Upgrade</li></ul>		peration onform		е	3. Current Y 4. Current Y 5-20. Currer Value	'ear +4

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WAST	TE VEHICLES
Asset No.: Ext. No.: 600049 1	Asset Name: Atwood Rd #2			Inspected By:	yere
Inspection Date Y Y M M D D 24-06-19	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
Quantity: 4	square meters meters	X Kilometres each			0-10
General Description: Atwood Road#2 is a gravel ro is 6.6 meters, including 0.5m  General Condition: Asset is in fair condition, som  Estimated Surface Value, E It is estimated that the surface	n shoulders each side.  The maintenance required  Estimated Present Day	d.	o <u>st</u>		proximate road width
Other General Information: The estimated present day re Speed limit is 50km/h on Sou	eplacement value for the	e asset is \$507,000 n end.	.00.		

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality: Dawson	WATER	WASTEWATER SO	OLID WASTE VEHICLES
Asset No.: Ext. No.: 600049 1	Asset Name: Atwood Rd #2			cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 4	Estimated Surface Age 10 square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
				Photo No.: <sup>1</sup> Description: View of road heading North
				Photo No.: <sup>2</sup> Description: View of road heading South.

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BUILDINGS  Province: Ontario		S BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WA	ASTE VEHICLES
<b>Asset No.:</b> 600049	Ext. No.:	Asset Name: Atwood Rd #2			Inspected By:  D Bethune, T E	
Inspection Dat Y Y M M D 24-06-19 Quantity:		Estimated Surface Age 10	Asset Code D1B  X Kilometres each	Pavement Condition Ra	ating (0 - 100)	Estimated Traffic Range
	GOVERNMENT ROAD 600048-01-7.30KM	BRYNES RO/ 600044-01- 1:			ATWOOD ROAD WORTHINGTON #1 60029-01-10.20KM	
		GOVERNMENT ROAD 600048-01- 7.80KM  MARION STREET -600076-01  BEDARD ROAD -600075-01	ATWOOD NO.2 ROAD 600049-01-4,00KM	STORKSON ROAD -600077-01 	ATWOOD ROAD WORTHINGTON #1 600029-01-10.20KM	
	LOCU HOUS	RAILWAY AVENUE-600082-01			NIZATION ROAD 8-01-6-90 KM	

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROAI	DS BRIDGES [	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario		<b>Municipality:</b> Dawson				
Asset No.: 600050	<b>Ext. No.:</b>	Asset Name: Worthington Road #2			Inspected By:  D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			x
D1 1.2 Shoulders			х
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	×		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	x		
D1 1.7 Signing			х
D1 1.8 Cross-Section		x	
D1 1.9 Ditches			х
D1 1.10 Culverts < 3.0m Span		х	
D1 1.11 Culverts > 3.0m Span		X	
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		x	
D1 1.14 Intersections		х	
D1 1.15 Railroad Crossings		х	
D1 1.16 Horizontal Alignment		х	
D1 1.17 Vertical Alignment		х	
D1 1.18 Other		х	
D50.1 Replacement		x	

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAI	DS BRIDGES Municipality: Dawson	WATER _	] WAS	ΓEWA	ΓER	so	OLID W	/ASTE VE	HICLES
Asset No.: 600050	<b>Ext. No.:</b>	Asset Name: Worthington Road #2					<b>Inspe</b> D Beth		<b>y:</b> · Bruyere	
Inspection Date Y Y M M D 24-06-19		Estimated Asset Surface Age Code 10 D1B		Paveme	nt Cond	ition Ra	ting (0 -	100)	Estimated Tra	
Quantity:	5		Kilometres each						0-10	
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amount (\$)	Needs No.
	Rehabilitation	on_								
D1 1.1	Widen road b	oy 1.3m			3	3	2	1	\$ 975,000.00	1
	<u>0&amp;M</u>									
D1 1.2	Cut grass in	shoulder			2	1	2	1	\$ 2,500.00	3
D1 1.7	Install 6 spee				1	1	1	0	\$ 2,100.00	4
D1 1.9	Cut brush in				2	1	2	1	\$ 2,500.00	 5
					_	<u> </u>			, _,,,,,,,,	
		<u>Total</u>							\$ 982,100.00	
		I							<del></del>	
<u>*1 - Group</u>		<u>*2 - Category</u>			*3 - Ty	<u>pe</u>			*4 - Urgency	
1. O&M 2. Maintenance Projects 3. Other 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade			4. Operational 3. Current Year		ear +1 ear +2 ear +3 ear +4					

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BUILDINGS X ROA	Municipality:	WATER	WASTEWATER	SOLID WAST	TE VEHICLES
Asset No.: Ext. No.: 600050 1	Dawson  Asset Name: Worthington Road #2			Inspected By:  D Bethune, T Bru	ıyere
Inspection Date Y Y M M D D  24-06-19	Estimated Surface Age	Asset Code D1B	Pavement Condition R	ating (0 - 100)	Estimated Traffic Range  0-10
Quantity: 5  General Description:	square meters meters	X Kilometres each		L	
Worthington Road #2 is a gra approximate width of the road  General Condition: Asset is well maintained and	d is 6.7 meters, with 1m			y 11 and CN Railwa	ay. The
Estimated Surface Value, E	etimated Present Day	Rehabilitation Co	et		
It is estimated that the surfac				\$975,000.00.	
Other General Information: The estimated present day re The speed limit for the road is	- eplacement value for the	asset is \$672,000.	.00.		

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BUILDINGS Province: Ontario	K ROADS BRIDGES  Municipality:  Dawson	S WATER	☐ WASTEWATER ☐ S	OLID WASTE  VEHICLES
Asset No.: Ext. 600050	1 1	2		octed By: hune, T Bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 5	Estimated Surface Age 10 square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0	Estimated Traffic Range  0-10
				Photo No.: 1  Description: View of road heading South. Cut grass in shoulder. Cut brush in ditches.
				Photo No.: 2 Description: View of road heading North. Install 6 speed limit signs

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWAT	ER SOLID WASTE	VEHICLES
<b>Asset No.: Ext. No.:</b> 600050 1	Asset Name: Worthington Road #2			Inspected By:  D Bethune, T Bruyere	
Inspection Date Y Y M M D D 24-06-19	Estimated Surface Age	Asset Code D1B		70 Es	timated Traffic Range
Quantity: 5	square meters meters	X Kilometres each			0-10
			WORTHINGTON ROAD #2	NXX 100000 1000000 1000000 1000000 100000000	
	CN RAILWAY	ATWOOD ROAD WORTHINGTON #1 600029-01-10.20KM	CN BOAD #2	WX 0000090 CN RAILWAY	
				***************************************	
	HIGHWAY 11	ATWOOD ROAD WORTHINGTON #1 600029-01-10.20KM	WORTHINGTON ROAD #2	_ COLONIZATION ROAD	
	COLONIZATIO 600028-01-6.5		DLONIZATION ROAD 0028-01-6.90 KM	CULVERT 800001-01	
		ATWOOD ROAD WORTHINGTON #1 600029-01-10-206Mi	ORTHINGTON ROAD #2 10050-01-5,00KM	WORTHINGTON ROAD#2 CULVERT-800003-01	

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROA	DS BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
rovince:		Municipality:			
Ontario		Dawson			
sset No.:	Ext. No.:	Asset Name:		Inspected By:	
600051	1	Lantier road		D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface			x	
D1 1.2 Shoulders			х	
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	x			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			х	
D1 1.8 Cross-Section		X		
D1 1.9 Ditches			X	
D1 1.10 Culverts < 3.0m Span		x		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		х		
D1 1.14 Intersections		x		
D1 1.15 Railroad Crossings	х			
D1 1.16 Horizontal Alignment		х		
D1 1.17 Vertical Alignment		х		
D1 1.18 Other		х		
D50.1 Replacement		X		

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page	2	of	5	

BUILDINGS X ROADS BRIDGES WATER WASTEWATER SOLID WASTE VEHICLES									
Province: Ontario	Municipality: Dawson							ĺ	
<b>Asset No.:</b> 600051									
Inspection Date	nt Cond	ition Ra	ting (0 -	100)		Estimated Traffic	: Range		
24-06-19			60						
Quantity:	antity: 6 square meters X Kilometres each								
Asset / Component Code No.	Description of Needs	G r p	C a t	T y p	U r g		Amount (\$)	Needs No.	
	Debah ilitation	(*1)	(*2)	(*3)	(*4)				
D1 1.1	Rehabilitation Widen road by 1.6m (4.9km)	3	3	2	1	\$	1,176,000.00	1	
D1 1.1	Add 2" Gravel (4.9km)	3	3	4	1	\$	172,480.00	2	
	,								
	O&M								
D1 1.1	Spot improvements from East @ 2.4km,3.2km, 3.5km, & 3.7km	2	1	4	1	\$	20,000.00	3	
D1 1.2	Cut grass in shoulder & grade shoulder	2	1	2	1	\$	4,000.00	4	
D1 1.7	Install stop sign at Larson Road	1	1	1	0	\$	350.00	5	
D1 1.7	Install speed limit sign	1	1	1	0	\$	350.00	6	
D1 1.7	Install "Not maintained by Municipality" sign at the intersection of Larson Road, heading West	1	1	4	1	\$	350.00	7	
D1 1.9	Cut brush in front of the name sign and straighten the post on ground	1	1	4	1	\$	100.00	8	
	<u>Total</u>					\$	1,373,630.00		
*1 - Group	*2 - Category	*3 - T\	/pe				*4 - Urgency		
*1 - Group  1. O&M 2. Maintenance Projects 3. Other  1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacement/Reconstruction 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade		*3 - Type  1. Health/Safety 2. Restore Utility 3. Arrest Deterioration 4. Operational 5. Conform to Code  *4 - Urgency  0. Immediate 1. Current Year +1 2. Current Year +2 3. Current Year +3 4. Current Year +4 5-20. Current year + Value					+2 +3 +4		

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality: Dawson	WATER	WASTEWATER	SOLID WAST	TE VEHICLES
Asset No.: Ext. No.: 600051 1	Asset Name: Lantier road			Inspected By:  D Bethune, T Bru	yere
Inspection Date Y Y M M D D  24-06-19  Quantity: 6	Estimated Surface Age 10 square meters	Asset Code D1B  X Kilometres	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
General Description: Lantier Road is a gravel road the road is 5.4 meters, includ			ff of Government Road	(600048-1). The ap	proximate width of
General Condition:					
Asset requires some mainten					
Estimated Surface Value, E It is estimated that the surfac				\$1,348,480.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the			off of Larson Road (6	300052-01)

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality: Dawson	WATER	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600051 1	Asset Name: Lantier road			cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 6	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
				Photo No.: 1 Description: View of road heading West. Install speed limit sign. Cut grass in shoulder & grade shoulder
				Photo No.: 2 Description: View of road heading East

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Province:	ROADS BRIDGES	WATER	WASTEWATER SO	DLID WASTE VEHICLES
Ontario	Dawson			
Asset No.: Ext. No. 600051 1	: Asset Name: Lantier road		1 1	cted By: nune, T Bruyere
Inspection Date Y Y M M D D 24-06-19	Estimated Surface Age	Asset Code D1B	Pavement Condition Rating (0 -	Estimated Traffic Range
Quantity: 6	square meters meters	X Kilometres each		
ACREE ROAD	600094-01-3-10KM			HIGHWAY 600 GOVERNMENT ROAD GOODERUMENT ROAD
RIVER ROAD PART-2 600072-02-12.50KM	RIVER ROAD PART-2 600072-02-12-50KM	RIVER ROAD PART-2 600072-02-12-50KM	RIVER ROAD PART-2 600072-02-11-50KM	
EDECTION CON HOUSE OF CONTROL OF	600054-01-3-10KW ED00055-01-3-10KW ED00055-01-3-10KW	LANTIER ROAD- 600051-01-6.00KM	POCHALIO POAD 800046-01-5.30KM HIGHWAY 600	COOLENWERT ROAD-600051-01-6.00KM
RIVER	LARSON ROAD 600052-01-2 89KM		XCHAUD ROAD 0046-071-5-30KM 3HWAY 600	ERMENT ROAD

#### **MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST**

BUILDING	s X RO	ADS	BRIDGES WAT	TER WAS	TEWATER SOI	LID WASTE	VEHICLES
Province: Ontario		<b>Municipa</b> Dawson	lity:				
Asset No.: 600052	<b>Ext. No.:</b>	Asset Na			Inspect	ed By: ine, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *		
D1 1.1 Driving Surface			x		
D1 1.2 Shoulders		х			
D1 1.3 Curb & Gutter	х				
D1 1.4 Sidewalks	х				
D1 1.5 Street Lights	х				
D1 1.6 Traffic Signals	х				
D1 1.7 Signing			х		
D1 1.8 Cross-Section		x			
D1 1.9 Ditches			х		
D1 1.10 Culverts < 3.0m Span		x			
D1 1.11 Culverts > 3.0m Span	х				
D1 1.12 Barricades/Guardrails	х				
D1 1.13 Lateral Clearances		X			
D1 1.14 Intersections		х			
D1 1.15 Railroad Crossings	Х				
D1 1.16 Horizontal Alignment		x			
D1 1.17 Vertical Alignment		x			
D1 1.18 Other		x			
D50.1 Replacement		x			

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS Province:	X ROAL	Municipality:	WATER	WAS <sup>-</sup>	TEWA	ΓER	so	OLID W	'AST	E VE	EHICLES
Ontario  Asset No.: 600052	Ext. No.: Asset Name: Inspected By:  1 Larson road D Bethune, T Bruyere										
Inspection Date Y Y M M D 24-06-19  Quantity:		Estimated Surface Age 10 square meters	Asset Code D1B  X Kilometres	Paveme	Estimated Traffi						
		meters	each						L		
Asset / Component Code No.	Description	of Needs			G r p (*1)	c a t (*2)	т у р (*3)	U r g (*4)	A	mount (\$)	Needs No.
	Rehabilitation	<u>on</u>									
D1 1.1	Widen road b	oy 1.6m			3	3	2	1	\$	672,000.00	1
	<u>0&amp;M</u>										
D1 1.7	Install 3 speed limit signs				1	1	1	0	\$	1,050.00	3
D1 1.9	Cut brush in ditches (Medium)			2	1	2	1	\$	4,200.00	4	
		Total							\$	677,250.00	
*1 - Group		*2 - Category			<u>*3 - Ty</u>	<u>ре</u>			*	4 - Urgency	
1. O&M 2. Maintenance Projects 3. Other 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade		ction	1. Health/Safety 0. Immediate 2. Restore Utility 1. Current Year				'ear +1 'ear +2 'ear +3 'ear +4				

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BUILDINGS X ROA	DS BRIDGES Municipality:	WATER	WASTEWATER	SOLID WAS	TE VEHICLES
Ontario	Dawson				
<b>Asset No.: Ext. No.:</b> 600052 1	Asset Name: Larson road			Inspected By:  D Bethune, T Bru	ıyere
Inspection Date Y Y M M D D 24-06-19	Estimated Surface Age	Asset Code D1B	Pavement Condition R	tating (0 - 100)	Estimated Traffic Range
Quantity: 2.8	square meters meters	X Kilometres each			
General Description:					
Larson Road is a gravel road including 0.2 meters shoulder  General Condition: Asset requires some mainten	rs each side.		of Hwy 600. The approx	ximate road width i	s 4.8 meters,
To the second se	The stant Descent Day	D. hh. Wastian Co.			
Estimated Surface Value, Estimated that the surface				672 000 00	
		id that the esset is	Olidamida and read in p	012,000.00.	
Other General Information:		+:- <b>#240,000</b>	00		
The estimated present day re The speed limit for the road is		asset is \$318,000.	.00.		

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE VEHICLES
Asset No.: Ext. No.: 600052 1	Asset Name: Larson road			<b>Spected By:</b> Bethune, T Bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 2.8	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Ratin	Estimated Traffic Range  0-10
				Photo No.: 1 Description: View of road heading North. Install speed limit signs
				Photo No.: 2  Description: View of road heading west. Cut brush in ditches (Medium)

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BUILDINGS X RC  Province: Ontario	DADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 600052 1	Asset Name: Larson road			Inspected By:  D Bethune, T Bruyer	re
Inspection Date Y Y M M D D 24-06-19	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
Quantity: 2.8	square meters meters	X Kilometres each			
ACREE ROAD 600055-01- 2.70KM	S0009				
	OLSON ROAD 600054-01-3.10KM		POCHALIO ROAD 600046-01-5.30KM		BESORCY ROAD 600047-01-1-60KM
RIVER ROAD PART-2 600072-02-12.50KM	RIVER ROAD PART-2 600072-02-12.50KM	RIVER   600072:	ROAD PART-2 -02-12.50KM	RIVER ROAD PART-2 600072-02-12.50KM	
\$1000000 De 10000 De 100000  De 100000  De 100000 De 10000 De 10000 De 100000 De 10000 De 10	OLSON ROAD 600054-01-3.10KM	LARSON ROAD 60052-01-2.80KM	POCHALIO ROAD 600046-01-5.30KM		HIGHWAY 600
DAINIV	LANTIER ROA 600051-01-6.00	10-	NTIER ROAD- 0051-01-6.00KM	LANTIER ROAD- 600051-01-6.00KM	L E
RIVER		LARSON ROAD 60052-01- 2.80KM	POCHALIO ROAD 600046-01-5.30KM		НІЗНИАУ 600
			BRYNES ROAD 600044-01- 13.60 KM		

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROAD	S BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		Municipality:				
Ontario		Dawson				
1 1	1 1	Asset Name:		ı	Inspected By:	,
600053	1	Hammond drive			D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			x
D1 1.2 Shoulders			х
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	×		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			х
D1 1.8 Cross-Section		X	
D1 1.9 Ditches			х
D1 1.10 Culverts < 3.0m Span		x	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		x	
D1 1.14 Intersections		x	
D1 1.15 Railroad Crossings	х		
D1 1.16 Horizontal Alignment		х	
D1 1.17 Vertical Alignment		х	
D1 1.18 Other		х	
D50.1 Replacement		X	

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS	X ROAL	DS BRIDGES WA	TER WAS	TEWA <sup>-</sup>	ΓER	so	DLID W	/ASTE VE	HICLES
Province: Ontario		<b>Municipality:</b> Dawson							
<b>Asset No.:</b> 600053	<b>Ext. No.:</b>	Asset Name: Hammond drive				Insped D Beth		<b>y:</b> Bruyere	
Inspection Date		Estimated Asset Surface Age Code	Paveme	nt Cond	ition Ra	ting (0 -	100)	Estimated Tra	ffic Range
24-06-19		10 D1B			60			0.46	
Quantity:	0.4	square meters X Kilo meters each	metres					0-10	
Asset / Component Code No.	Description	of Needs		G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amount (\$)	Needs No.
	Rehabilitatio	<u>on</u>							
D1 1.1	Widen road b	oy 2.5m		3	3	2	1	\$ 150,000.00	1
D1 1.2	Add 2" grave	I to the entire road		3	3	2	1	\$ 25,600.00	2
	<u>O&amp;M</u>								
		shoulder & ditches		2	1	2	1	\$ 2,000.00	3
D1 1.7	Install 2 spee	ed limit signs & 1 stop sign		1	1	1	0	\$ 1,050.00	4
		<u>Total</u>						\$ 178,650.00	
<u>*1 - Group</u>		*2 - Category		<u>*3 - Ty</u>	<u>pe</u>			*4 - Urgency	
1. O&M 2. Maintenance Projects 3. Other 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade			4. Operational 3. Current Yea			ear +1 ear +2 ear +3 ear +4			

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BUILDINGS X ROA	DS BRIDGES  Municipality:	WATER	WASTEWATER	SOLID WAS	TE VEHICLES
Ontario	Dawson				
Asset No.: Ext. No.: 600053 1	Asset Name: Hammond drive			Inspected By: D Bethune, T Bru	ıyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 0.4	Estimated Surface Age  10  square meters	Asset Code D1B  X Kilometres	Pavement Condition R	lating (0 - 100)	Estimated Traffic Range
Quantity	meters	each		L	
General Description:					
Hammond Drive is a gravel rowidth is 4.0 meters.  General Condition: Asset requires some mainten			ad (600051-1) and Wes	t of Hwy 600. The a	approximate road
Estimated Surface Value, Estimated that the surface				75 600 00	
		Titlat tile cost to 10	and the road to \$ 1	70,000.00.	
Other General Information:		t in \$42,000 (	20		
The estimated present day re The speed limit for the road is		asset is \$42,000.C	JO.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER SO	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600053 1	Asset Name: Hammond drive			cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 0.4	Estimated Surface Age 10 square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
				Photo No.: 1 Description: View of road heading North- West. Cut brush in shoulder & ditches
				Photo No.: 2 Description: View of road heading South- East. Install speed limit signs

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BUILDINGS X ROA	Municipality:	WASTEWATER SOLID WAS	TE VEHICLES
Ontario  Asset No.: Ext. No.: 600053 1	Dawson  Asset Name: Hammond drive	Inspected By:  D Bethune, T Bru	uyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 0.4	Estimated Asset Surface Age Code  10 D1B  square meters X Kilometres meters each	Pavement Condition Rating (0 - 100)	Estimated Traffic Range
CURTS ROAD-600057-01-NOT MAINTAINTED MAINTAINTE MAINTAINT	BINER ROAD PART-2 600072-02-12.50KM  ACREE ROAD PART-2 600072-02-12.50KM	OL SON ROAD 600054-01-3.10KM 600054-01-3.10KM	
&AINY RIVER	RIVER ROAD PART-2 600072-02-12.50KM	RIVER ROAD PART-2 600072-02-12.50KM	RIVER ROAD PAI 600072-02-12.50h
Lord Colonial Colonia	6000533-01-0 10R	OLSON ROAD 600054-01-3.10KM 11-2.80KM	

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROA	DS BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario	1	Municipality:			
Asset No.:	Ext. No.:	Asset Name:		Inspected By:	
600054	1	Olson Road		D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			x
D1 1.2 Shoulders			х
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	x		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	x		
D1 1.7 Signing			х
D1 1.8 Cross-Section		x	
D1 1.9 Ditches			х
D1 1.10 Culverts < 3.0m Span		х	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		х	
D1 1.14 Intersections		х	
D1 1.15 Railroad Crossings	х		
D1 1.16 Horizontal Alignment		х	
D1 1.17 Vertical Alignment		Х	
D1 1.18 Other		х	
D50.1 Replacement		x	

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAL	DS BRIDGES WATER  Municipality:  Dawson	WAS	TEWA <sup>-</sup>	TER	Sc	OLID W	/AST	E VE	HICLES
Asset No.: 600054  Inspection Date Y Y M M D 24-06-19		Asset Name: Olson Road  Estimated Asset Surface Age Code  10 D1B	Paveme	nt Cond	ition Ra	D Beth	cted By nune, T	-	Estimated Tra	
Quantity:	3.1	square meters X Kilometres each						, [	0-10	)
Asset / Component Code No.	Description			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Aı	mount (\$)	Needs No.
D1 1.1	Rehabilitation Widen road b	on oy 2m (2.4km)		3	3	2	1	\$	720,000.00	1
D1 1.1 D1 1.1	Grade road	ements at 0.3km to the South end		1 1 2	1 1 1	4 4 2	1 1 1	\$ \$	3,000.00 620.00 15,000.00	2 3 4
D1 1.7 D1 1.7 D1 1.7	Install 6 spee Install name	ed limit signs	n at the	1 1	1 1	1 4	0 1	\$ \$	2,100.00 350.00 700.00	5 6 7
	Intersection C	or Acree Road								
		<u>Total</u>						\$	741,770.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	*2 - Category  1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacement/Reconstruct 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade	ction	2. Re 3. Ar 4. Op	ealth/Sa estore t rest De peration	Utility eteriora			4 - Urgency  0. Immediat 1. Current Y 2. Current Y 3. Current Y 4. Current Y 5-20. Curren Value	ear +1 ear +2 ear +3 ear +4

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BUILDINGS X ROA	DS BRIDGES Municipality:	WATER	WASTEWATER	SOLID WAS	STE VEHICLES
Ontario	Dawson				
Asset No.: Ext. No.: 600054 1	Asset Name: Olson Road			Inspected By:  D Bethune, T Br	·uyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 3.1	Estimated Surface Age  10  square meters	Asset Code D1B  X Kilometres	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
·	meters	each			
O Description					
General Description: Olson Road is a gravel road lemeters, no shoulders.	ocated on in the Wester	n area of Dawson	and West of Hwy 600.	The approximate w	ridth of the road is 4.2
General Condition:					
Asset requires some mainten			et .		
It is estimated that the surface				\$720.000.00.	
Other General Information:					
The estimated present day re The speed limit for the road is				orth off of Acree Ro	oad (600055-1)

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	Municipality:	WATER	WASTEWATER SO	OLID WASTE VEHICLES
Asset No.: Ext. No.: 600054 1	Asset Name: Olson Road			cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 3.1	Estimated Surface Age 10 square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
				Photo No.: <sup>1</sup> Description: View of road heading North. Grade road
				Photo No.: 2  Description: View of road heading West. Cut brush in shoulder & ditches

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Provin	JILDINGS X ROA	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATE	R SOLID WAS	TE VEHICLES
<b>Asset I</b> 6000	No.: Ext. No.:	Asset Name: Olson Road			Inspected By:  D Bethune, T Bru	uyere
YYI	etion Date M M D D 4-06-19	Estimated Surface Age 10 square meters	Asset Code D1B	Pavement Condition		Estimated Traffic Range
Qua	<u> </u>	meters meters	each			
RIVER ROAD PART-2 600072-02-12.50KM	RIVER ROAD PART-2 600072-02-12.50KM  GOOT2-02-12.50KM	OLSON ROAD(NOTMAINTAINED) 600054-01			-	
окм	ACREE R 600055-0	ROAD 01- 2.70KM				11
	RIVER ROAD PART-2 600072-02-1250KM	OLSON ROAD 600054-01-3.10KM	RIVER ROAD PART-2	B	RIVER ROAD PART-2	POCHALIO ROAD 600046-01-5.30KM
	600	0072-02-12.50KM	600072-02-12.50KM		00072-02-12.50KM	
1000	m	OLSON ROAD 600054-01-3.10KM		v ROAD 01-280KM		.LIO ROAD -01-5: 30KM

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROAL	DS BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario		Municipality: Dawson				
Asset No.: E	Ext. No.:	Asset Name: Acree road			Inspected By:  D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface			x	
D1 1.2 Shoulders			х	
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	x			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	x			
D1 1.7 Signing			х	
D1 1.8 Cross-Section		x		
D1 1.9 Ditches			х	
D1 1.10 Culverts < 3.0m Span		х		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		х		
D1 1.14 Intersections		х		
D1 1.15 Railroad Crossings	х			
D1 1.16 Horizontal Alignment		х		
D1 1.17 Vertical Alignment		Х		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	_	cipality:	WATER	☐ WAS	TEWA <sup>-</sup>	TER	sc	OLID W	/ASTE VE	HICLES
Asset No.: 600055	Ext. No.: Asset	t Name: e road					Inspec D Beth		<b>y:</b> Bruyere	
Inspection Date Y Y M M D 24-06-19	D Surfa		Asset Code D1B	Paveme	nt Cond	ition Ra	ting (0 -	100)	Estimated Tra	
Quantity:	2.7	square meters meters	X Kilometres each	<u> </u>					J	<u>′</u>
Asset / Component Code No.	Description of Ne	eds			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amount (\$)	Needs No.
	Rehabilitation									
D1 1.1	Widen road by 1.4r	n			3	3	2	1	\$ 567,000.00	1
	<u>O&amp;M</u>									
D1 1.2, D1 1.9	Cut brush in should	ler & ditches			2	1	2	1	\$ 2,000.00	3
D1 1.2	Grade shoulder								\$ 550.00	4
D1 1.7	Install 4 speed limit	signs			1	1	1	0	\$ 1,400.00	5
D1 1.7	Install name sign				1	1	4	0	\$ 350.00	6
D1 1.7	Install curve sign				1	1	1	0	\$ 350.00	7
		Total							\$ 571,650.00	
									, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
*1 - Group	*2 - C	ategory			<u>*3 - Ty</u>	/pe			*4 - Urgency	
O&M     Maintenance     Other	Projects 2. M 3. C 4. S 5. A	D&M / Minor Repai Major Repairs Component Replac Study Asset Replacemen Jpgrade	cement/Reconstru	ıction	2. Re 3. Ar 4. Op	peration	Jtility teriora		<ol> <li>Immediat</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Value</li> </ol>	ear +1 ear +2 ear +3 ear +4

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BUILDINGS X ROA	DS BRIDGES Municipality:	WATER	WASTEWATER	SOLID WAS	TE VEHICLES
Ontario	Dawson				
Asset No.: Ext. No.: 600055 1	Asset Name: Acree road			Inspected By:  D Bethune, T Bru	ıyere
Inspection Date Y Y M M D D 24-06-19	Estimated Surface Age	Asset Code D1B	Pavement Condition R	tating (0 - 100)	Estimated Traffic Range
Quantity: 2.7	square meters meters	X Kilometres each			
General Description:					
Acree Road is a gravel road I 5 meters, including 0.2 meter		Ison Road (600054	1-01) and West of Hwy 6	300. The approxima	ate width of the road is
General Condition: Asset requires some mainten	It to fair and				
Estimated Surface Value, E			ct		
It is estimated that the surface				າດດ	
Other General Information:		11 0010 000			
The estimated present day re The speed limit for the road is		asset is \$313,000.	.00.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X RO  Province: Ontario	OADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER S	SOLID WASTE  VEHICLES
Asset No.: Ext. No.: 600055 1				ected By: thune, T Bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 2.7	Estimated Surface Age 10 square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0	Estimated Traffic Range
				Photo No.: 1 Description: View of road heading West. Cut brush in shoulder & ditches
				Photo No.: 2  Description: View of road heading East. Grade shoulder

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BUILDINGS X ROADS BRIDGES WATER  Province: Municipality:  Ontario Dawson	WASTEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: Asset Name: 600055	Inspected By:  D Bethune, T Bruyere
Inspection Date         Estimated         Asset           Y Y M M D D         Surface Age         Code           24-06-19         10         D1B	Pavement Condition Rating (0 - 100)  Estimated Traffic Range
Quantity: 2.7 square meters X Kilometres each	0-10
CURT'S ROAD-600057-01-NOT MAINTAINTED MAINTAINTED  MAINTAINTED  MONTZ-02-12.50KM  BINER  BINE	OLSON ROAD 600054-01-3.10KM
	W W O O O O O O O O O O O O O O O O O O
The state of the s	600072-02-12.50KM ≤

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROA	DS BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario		Municipality: Dawson				
Asset No.: E	Ext. No.:	Asset Name: Grant drive			Inspected By:  D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			x
D1 1.2 Shoulders		x	
D1 1.3 Curb & Gutter	x		
D1 1.4 Sidewalks	x		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			Х
D1 1.8 Cross-Section		x	
D1 1.9 Ditches			х
D1 1.10 Culverts < 3.0m Span		х	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		x	
D1 1.14 Intersections		x	
D1 1.15 Railroad Crossings	х		
D1 1.16 Horizontal Alignment		х	
D1 1.17 Vertical Alignment		х	
D1 1.18 Other		х	
D50.1 Replacement		x	

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province:  Ontario	X ROAI	DS BRIDGES  Municipality:  Dawson	WATER	WAS	TEWA <sup>-</sup>	ΓER	Sc	OLID W	/AST	E VE	HICLES
Asset No.: 600056  Inspection Date Y Y M M D 24-06-19	Ext. No.:  1  D	Asset Name: Grant drive  Estimated Surface Age  10	Asset Code D1B	Paveme	ent Cond	ition Ra	D Beth	cted By nune, T		Estimated Traf	
Quantity:	1	square meters meters	X Kilometres each							0-10	)
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Aı	mount (\$)	Needs No.
	Rehabilitatio	on_								·	
D1 1.1	Widen road b	by 1m			3	3	2	1	\$	150,000.00	1
	0014										
D1 1.7	O&M Install 2 spee	ad limit eigne			1	1	1	0	\$	700.00	3
D1 1.7	Install stop si				1	1	1	0	\$	350.00	4
D1 1.7	-	nage (ditching)			2	1	4	1	\$	3,000.00	5
D1 1.9	Cut brush in				2	1	2	1	\$	3,000.00	6
D1 1.9	Cut brush in	unches				'			Ψ	3,000.00	0
_											
_											
		<u>Total</u>							\$	157,050.00	
<u>*1 - Group</u>		*2 - Category			<u>*3 - Ty</u>	<u>pe</u>			*	4 - Urgency	
O&M     Maintenance     Other	Projects	O&M / Minor Reparation     Major Repairs     Component Replaration     Study     Asset Replaceme     Upgrade	acement/Reconstru	ction	2. Re 3. Ar 4. Op	eratio	Utility eteriora		:	0. Immediat 1. Current Y 2. Current Y 3. Current Y 4. Current Y 5-20. Curren	'ear +1 'ear +2 'ear +3 'ear +4
										Value	

Page	3 of	5	

BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WAST	E VEHICLES
Asset No.: Ext. No.: 600056 1	Asset Name: Grant drive			Inspected By:  D Bethune, T Bruy	/ere
Inspection Date Y Y M M D D  24-06-19  Quantity: 1	Estimated Surface Age 10 square meters	Asset Code D1B  X Kilometres	Pavement Condition R	Rating (0 - 100)	Estimated Traffic Range
General Description:	meters	each			
Grant Road is a gravel road to 6.7 meters, including 1 meter		ii oi Aulee Noau (d	and west of F	ту ооо. тне аррго	minate road width is
General Condition: Asset is well maintained and					
Estimated Surface Value, E				150,000.00.	
	- Tulido lo <b>V</b> E 1,1 00.000 di		onapintate the read to p		
Other General Information: The estimated present day re	placement value for the	asset is \$135,000	.00.		
The speed limit for the road is	30 km/hr.				

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600056 1	Asset Name: Grant drive			cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 1	Estimated Surface Age 10 square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
				Photo No.: 1 Description: View of road heading South- East. Restore drainage (ditching)  Photo No.: 2 Description: View of road heading North- West. Cut brush in ditches

Page 5 of 5

BUILDINGS X ROADS  Province: Munic	BRIDGES WAT	TER WASTEWATER	SOLID WASTE	VEHICLES
Ontario Daws				
	et Name: It drive		Inspected By:  D Bethune, T Bruyere	
Y Y M M D D Surfa	imated         Asset           ace Age         Code           10         D1B	Pavement Condition R	Esti	imated Traffic Range
Quantity: 1	square meters X Kilom each	netres		0-10
RAINY 6000	RIVER ROAD PART-2 600072-02-12.50KM  RIVER ROAD PART-2 600072-02-12.50KM	OLSON ROAD OLSON ROAD OLSON ROAD (NOT MAINTAINED) 600054		
RAINY RIVER		RIVER ROAD PART-2 600072-02-12.50KM	RIVER ROAD PART-2 600072-02-12 50KM	
The state of the s	No.	OLSON ROAD 60005401-3.10KM	600072-02-12.50KM	60062-01- 2.80KM

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROADS	BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		lunicipality:				
Ontario		awson				
Asset No.: E: 600057	1 1	sset Name: curt's Road			Inspected By:  D Bethune, T Bruyere	•

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface		x	
D1 1.2 Shoulders		х	
D1 1.3 Curb & Gutter	x		
D1 1.4 Sidewalks	x		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			Х
D1 1.8 Cross-Section		x	
D1 1.9 Ditches		x	
D1 1.10 Culverts < 3.0m Span		x	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		x	
D1 1.14 Intersections		x	
D1 1.15 Railroad Crossings	х		
D1 1.16 Horizontal Alignment		х	
D1 1.17 Vertical Alignment		х	
D1 1.18 Other		х	
D50.1 Replacement		X	

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province:	X ROAL	Municipality:	WATER	WAS	TEWA <sup>-</sup>	ΓER	Sc.	OLID W	'ASTE	VE	HICLES
Ontario  Asset No.: 600057  Inspection Date Y Y M M D 24-06-19	Ext. No.:  1  B D	Asset Name: Curt's Road  Estimated Surface Age	Asset Code D1B	Paveme	nt Cond	ition Ra	D Beth		Bruyer	re timated Tra 0-10	
Quantity:	0	square meters meters	X Kilometres each							0-10	,
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amo	ount (\$)	Needs No.
D4.4.7	<u>0&amp;M</u>		114 . 11		4	4	4		Φ.	250.00	4
D1 1.7	install "Not m	naintained by the Munici	pality sign		1	1	4	0	\$	350.00	1
_											
		Total							\$	350.00	
		<u>Total</u>							Þ	350.00	
*1 - Group		*2 - Category			<u>*3 - Ty</u>	<u>'pe</u>			*4 -	- Urgency	
1. O&M 2. Maintenance 3. Other	Projects	O&M / Minor Repart 2. Major Repairs     Component Replared 4. Study     Asset Replacement 6. Upgrade	cement/Reconstru	ction	2. Re 3. Ar 4. Op	eratio	Utility eteriora		1. 2. 3. 4.	Immediat Current Y Current Y Current Y O. Currer Value	'ear +1 'ear +2 'ear +3 'ear +4
		I.								Value	

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BUILDINGS X ROA	DS BRIDGES	WATER	WASTEWATER	SOLID WAS	TE VEHICLES
Province:	Municipality:				
Ontario	Dawson				
Asset No.: Ext. No.: 600057 1	Asset Name: Curt's Road			Inspected By:  D Bethune, T Bru	yere
Inspection Date Y Y M M D D 24-06-19	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
Quantity: 0	square meters meters	X Kilometres each			0-10
General Description:					
Curt's Road is not maintained  General Condition:  Road is in poor condition, with					
Estimated Surface Value, E	stimated Present Day	Rehabilitation Co	st		
Other General Information					
Other General Information: Road is not maintained and it	is prone to accident if	used. Provide use	at own risk sign		
	,				

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE VEHICLES
Asset No.: Ext. No.: 600057 1	Asset Name: Curt's Road		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 0	Estimated Asset Surface Age Code  0 D1B  square meters X Kilometre each	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
			Photo No.: 1 Description: Provide Not maintained by municipality sign
			Photo No.: Description:

#### F

#### MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

5 of 5 Page **BUILDINGS** X ROADS **BRIDGES** WATER WASTEWATER SOLID WASTE VEHICLES Province: Municipality: Ontario Dawson Inspected By: Asset No.: **Asset Name:** Ext. No.: 600057 Curt's Road D Bethune, T Bruyere Pavement Condition Rating (0 - 100) **Estimated Traffic Inspection Date Estimated Asset** Y M M D D **Surface Age** Range Code 24-06-19 0 D<sub>1</sub>B 0 0-10 Х Quantity: 0 square meters Kilometres meters each HIRST ROAD-HIRST ROAD- (NOT MAINTAINED)600058-01-1.80KM 600058-01-1.80KM OLSON ROAD(NOT MAINTAINED) 600054-01-3.10KM RIVER ROAD PART-2 600072-02-12.50KM CURT'S ROAD-600057-01-NOT MAINTAINTED RAINY RIVER ACREE ROAD ACREE ROAD 600055-01- 2.70KM 600055-01- 2.70KM 600056-01-1.00KM RIVER ROAD PART-2 600072-02-12.50KM RIVER ROAD PART-2 RAINY RIVER **RIVER ROAD PART-2** 600072-02-12.50KM 600072-02-12.50KM OLSON ROAD 600054-01-3.10KM

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROAI	OS BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario		Municipality: Dawson			
Asset No.: 600058	Ext. No.:	Asset Name: Hirst Road		Inspected By:  D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			x
D1 1.2 Shoulders			х
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	x		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	x		
D1 1.7 Signing			х
D1 1.8 Cross-Section		x	
D1 1.9 Ditches			х
D1 1.10 Culverts < 3.0m Span		х	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		х	
D1 1.14 Intersections		х	
D1 1.15 Railroad Crossings	х		
D1 1.16 Horizontal Alignment		х	
D1 1.17 Vertical Alignment		Х	
D1 1.18 Other		х	
D50.1 Replacement		x	

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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Asset No.: Ext. No.:   Ext. No.:	BUILDINGS  Province: Ontario	X ROADS BRIDGES WATER WAS  Municipality: Dawson	STEWA	TER	S	OLID W	/ASTE	VE	EHICLES
Surface Age	Asset No.:	Ext. No.: Asset Name:					-	)	
Asset / Component Code No.   Description of Needs   Separation   Code No.   Component Code No.		2011114104	ent Cond	ition Ra	ting (0 -	100)	Esti	mated Tra	ffic Range
Asset / Component Code No.   Description of Needs   Component Code No.   Component Code No.   Page 1   Page 2   Page 3   Page 3		Juliuse Age Cour		65					
Rehabilitation	Quantity:	<del></del>						0-10	)
Rehabilitation		Description of Needs					Amo	unt (\$)	Needs No.
D1 1.1   Widen road by 1.9m (1.6km)   3   3   2   1   \$ 456,000.00			р	t	р	g			
D38M		Rehabilitation Rehabilitation							
D1 1.1   Spot improvements at 1.4km	D1 1.1	Widen road by 1.9m (1.6km)	3	3	2	1	\$ 456	,000.00	1
D1 1.1   Spot improvements at 1.4km		O&M							
D1 1.2   Cut brush in shoulder   2   1   2   1   \$ 1,800.00     D1 1.7   Install 4 speed limit signs   1   1   1   0   \$ 1,400.00     D1 1.7   Install "Not maintained by Municipality" sign at the East of River Road   1   1   1   0   \$ 350.00     D1 1.9   Cut brush in ditches   2   1   2   1   \$ 900.00	D1 1.1	<del></del>	1	1	4	1	\$ 3	,000.00	2
D1 1.7   Install 4 speed limit signs   1   1   1   0   \$ 1,400.00	D1 1.1	Grade road	1	1	4	1	\$	400.00	3
D1 1.7   Install "Not maintained by Municipality" sign at the East of River Road   1   1   1   0   \$   350.00	D1 1.2	Cut brush in shoulder	2	1	2	1	\$ 1	,800.00	4
D1 1.9   Cut brush in ditches   2   1   2   1   \$   900.00			1	1	1	0	\$ 1	,400.00	5
*1-Group	11117		1	1	1	0	\$	350.00	6
*1 - Group	D1 1.9	Cut brush in ditches	2	1	2	1	\$	900.00	7
*1 - Group									
*1 - Group			+						
*1 - Group			+						
*1 - Group			+						
*1 - Group									
*1 - Group									
*1 - Group									
*1 - Group									
*1 - Group									
*1 - Group			1						
*1 - Group			-						
*1 - Group		Total	+				\$ 463	850 00	
		<u>, o.u.</u>					Ψ 400	,000.00	
	*1 - Group	*2 - Category	*3 - Ty	<u>ре</u>			*4 -	Urgency	
1. O&M / Minor Repairs 2. Maintenance Projects 3. Other 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade 1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacement/Reconstruction 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade 1. Health/Safety 2. Restore Utility 3. Arrest Deterioration 4. Operational 5. Conform to Code 4. Current Yeal Study 5. Conform to Code 5-20. Current Yeal Study 6. Upgrade	1. O&M / Minor Repairs 2. Maintenance Projects 2. Major Repairs 3. Component Replacement/Reconstruction 4. Study 5. Asset Replacement/Reconstruction		1. Health/Safety 2. Restore Utility 3. Arrest Deterioration 4. Operational 5. Conform to Code  1. Health/Safety 1. Current 2. Current 3. Current 4. Current 5-20. Current			Current Y Current Y Current Y Current Y J. Currer	'ear +1 'ear +2 'ear +3 'ear +4		

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 600058 1	Asset Name: Hirst Road			Inspected By:  D Bethune, T Bruyer	re
Inspection Date Y Y M M D D  24-06-19  Quantity: 1.8	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Ra	ating (0 - 100) Est	timated Traffic Range
General Description: Hirst Road is a gravel road lo road is 4.1 meters, no should general Condition: Asset requires some mainter  Estimated Surface Value, E It is estimated that the surface	nance and is in fair condi	lition.	S <u>st</u>		nate width of the
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the			stern off of River Road	i.

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROAI	DS BRIDGES	WATER	WASTEWATER	SOLID WASTE VEHICLES
Province:	Municipality:			
Ontario	Asset Name: Hirst Road  Estimated Surface Age 10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition R	Inspected By:  D Bethune, T Bruyere  Estimated Traffic Range  0-10
				Photo No.: 1 Description: View of road heading East. Grade road. Cut brush in shoulder.
				Photo No.: 2 Description: View of road heading West. Cut brush in ditches.

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 600058 1	Asset Name: Hirst Road	Inspected By:  D Bethune, T Bruyere	
Inspection Date Y Y M M D D 24-06-19	Estimated Asset Surface Age Code 10 D1B	Pavement Condition Rating (0 - 100)  Est	timated Traffic Range
Quantity: 1.8	square meters X Kilometres each		0-10
_N-	HIRST ROAD- 600058-01-1.80KM	HIRST ROAD- (NOT MAINTAINED)600058-01-1.80KM	ED)
RAINY RIVER	CURT'S ROAD-600057-01-NOT MAINTAINTED MAINTAINTE MA	ACREE ROAD	OLSON ROAD(NOT MAINTAINED) 600054-01-3.10KM
RAIN	V 7	600055-01- 2.70KM	<del>  </del>
RIVE	R 600056.01.1.00KM	UVER ROAD PART-2	N ROAD 4-01-3.10KM

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROADS	BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:	Mur	nicipality:			
Ontario	Dav	vson			
1 1		et Name:		Inspected By:	
600059	1 Jen	kins Drive		D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
			_	
D1 1.1 Driving Surface			x	
D1 1.2 Shoulders			х	
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	x		П	
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			х	
D1 1.8 Cross-Section		x		
D1 1.9 Ditches			Х	
D1 1.10 Culverts < 3.0m Span		x		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		X		
D1 1.14 Intersections		x		
D1 1.15 Railroad Crossings	Х			
D1 1.16 Horizontal Alignment		x		
D1 1.17 Vertical Alignment		X		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 5

BUILDINGS  Province: Ontario	X ROADS BRIDGES  Municipality:  Dawson	WATER	] wast	ΓEWA	ΓER	so	OLID W	'AST	E VE	HICLES
Asset No.: 600059	Ext. No.: Asset Name:  1 Jenkins Drive					Inspec D Beth			/ere	
Inspection Date Y Y M M D 24-06-19	Surface Age (	Asset Code D1B	Pavemer		ition Rai	ting (0 -	100)		Estimated Traf	
Quantity:	square meters meters	X Kilometres each							0-10	)
Asset / Component Code No.	Description of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Ar	mount (\$)	Needs No.
	Rehabilitation									
	Widen road by 1.8m			3	3	2	1	\$ 5	594,000.00	1
	Add 4" gravel at the last 200m			3	3	4	1	\$	13,440.00	2
D1 1.2, D1 1.9	Cut brush in shoulders & ditches			2	1	2	1	Φ.	7 000 00	2
				1	1			\$	7,000.00	3
ווט וו.ו	nstall 2 speed limit sign				-	1	0	\$	700.00	4
	<u>Total</u>							\$ 6	615,140.00	
									-	
<u>*1 - Group</u>	*2 - Category			<u>*3 - Ty</u>	<u>pe</u>			*4	4 - Urgency	
O&M     Maintenance     Other	1. O&M / Minor Repair 2. Major Repairs 3. Component Replace 4. Study 5. Asset Replacement 6. Upgrade	ement/Reconstruction	1	<ol> <li>Re</li> <li>Ari</li> <li>Op</li> </ol>	eration	Jtility eteriora		1 2 3 4	<ol> <li>Immediat</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Value</li> </ol>	ear +1 ear +2 ear +3 ear +4

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality: Dawson	WATER	WASTEWATER	SOLID WAST	E VEHICLES
Asset No.: Ext. No.: 600059 1	Asset Name: Jenkins Drive			Inspected By:  D Bethune, T Bruy	/ere
Inspection Date Y Y M M D D 24-06-19	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
Quantity: 2.2	square meters meters	X Kilometres each		L	
General Description: Jenkins Drive is a gravel road shoulders each side.  General Condition: Asset is well maintained and  Estimated Surface Value, E It is estimated that the surface	in good condition.	Rehabilitation Co	o <u>st</u>		rs, .5 meters
E The estimated present day re The speed limit for the road is		asset is \$260,000	.00.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER [	SOLID WASTE VEHICLES
Asset No.: Ext. No.: 600059 1	Asset Name: Jenkins Drive			Inspected By: D Bethune, T Bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 2.2	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rat	Estimated Traffic Range  0-10
				Photo No.: 1 Description: View of road heading West. Cut brush in shoulders & ditches
				Photo No.: 2 Description: View of road heading East. Install speed limit sign

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality: Dawson	WATER	WASTEWATER	SOLID WASTE VEHICLES
Asset No.: Ext. No.: 600059 1	Asset Name: Jenkins Drive			pected By: lethune, T Bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 2.2	Estimated Surface Age 10 square meters	Asset Code D1B  X Kilometres	Pavement Condition Rating (	Estimated Traffic Range  0-10
	WILSON CF ROAD (WES 600060-01-0	0.50KM DAW	RIVER ROAD PART-2 600072-02-12.50KM WSON NORTH EHALL 100003-01 WILSON CF ROAD(EAS	I N \( \cdot\)  REEK ST)-600060-01-8.20KM
JENKINS ROAD 600059-01-2-2006M	600059-01-2.20KN	ART-2 OKM	ERT 800004-01	
	HIRST ROAD- 600058-01-1.80KM	IVER ROAD PART-2 30072-02-12.50KM	HIRST ROAD- (NOT MAINTAINED)600058-01-1.80k	IN ROAD(NOT MAINTAINED)

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROAL	DS BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		Municipality:			
Ontario		Dawson			
Asset No.:	Ext. No.:	Asset Name:		Inspected By:	
600060	1	Wilson creek road part-1 (West of rive	er rd)	D Bethune, T Bruyere	•

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
		_		
D1 1.1 Driving Surface			х	
D1 1.2 Shoulders		x		
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	х			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			Х	
D1 1.8 Cross-Section		x		
D1 1.9 Ditches			х	
D1 1.10 Culverts < 3.0m Span		х		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		х		
D1 1.14 Intersections		х		
D1 1.15 Railroad Crossings	х			
D1 1.16 Horizontal Alignment		х		
D1 1.17 Vertical Alignment		х		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAI	DS BRIDGES  Municipality:  Dawson	WATER	WAS-	TEWA <sup>-</sup>	TER	Sc	OLID W	'ASTE	VE	EHICLES
Asset No.: 600060  Inspection Date Y Y M M D 24-06-19		Asset Name: Wilson creek road part  Estimated Surface Age  10  square meters meters	-1 (West of river rd  Asset Code D1B  X Kilometres each	Paveme	nt Cond	ition Ra	D Beth	nune, T	Bruye	ere stimated Tra 0-10	
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Am	ount (\$)	Needs No.
D1 1.1	Rehabilitation				3	3	2	1	\$ 11	12,500.00	1
D1 1.7 D1 1.9	O&M Install 2 spee Cut brush in	ed limit signs ditches (light)			1 2	1 1	1 2	0 1	\$	700.00	2 3
		<u>Total</u>							\$ 11	14,200.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	*2 - Category  1. O&M / Minor Repa 2. Major Repairs 3. Component Repla 4. Study 5. Asset Replacemer 6. Upgrade	cement/Reconstru	ction	2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Utility eteriora		0. 1. 2. 3. 4.	- Urgency  Immediat Current Y Current Y Current Y Current Y Current Y 20. Currer Value	'ear +1 'ear +2 'ear +3 'ear +4

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality: Dawson	WATER	WASTEWATER	SOLID WAST	TE VEHICLES
Asset No.: Ext. No.: 600060 1	Asset Name: Wilson creek road part	t-1 (West of river r	d)	Inspected By:  D Bethune, T Bru	yere
Inspection Date Y Y M M D D 24-06-19	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
Quantity: 0.5	square meters meters	X Kilometres each			
General Description: Wilson creek road part-1 is a approximate width of the road  General Condition: Asset is well maintained and  Estimated Surface Value, E It is estimated that the surface	in good condition.  Estimated Present Day 2e value is \$8,262.00 and	Iders  Rehabilitation Co	<u>sst</u>		72-2). The
The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$59,000.0	)0.		

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality: Dawson	WATER	WASTEWATER S	SOLID WASTE VEHICLES
Asset No.: Ext. No.: 600060 1	Asset Name: Wilson creek road part	t-1 (West of river ro		ected By: ethune, T Bruyere
Inspection Date Y Y M M D D  24-06-19	Estimated Surface Age	Asset Code D1B	Pavement Condition Rating (0	Estimated Traffic Range
Quantity: 0.5	square meters meters	X Kilometres each		
				Photo No.: 1 Description: View of road heading East. Install speed limit signs.
				Photo No.: <sup>2</sup> Description: View of road heading West. Cut brush in ditches (light)

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BUILDINGS X ROA	ADS BRIDGES  Municipality:	WATER	WASTEWATER	SOLID WAST	E VEHICLES
Ontario	Dawson				
Asset No.: Ext. No.: 600060 1	Asset Name: Wilson creek road part-	-1 (West of river rd	1)	Inspected By:  D Bethune, T Bruy	yere
Inspection Date Y Y M M D D 24-06-19		Asset Code D1B	Pavement Condition R	lating (0 - 100)	Estimated Traffic Range
Quantity: 0.5	square meters meters	X Kilometres each			0-10
O. 60	BECKMAN ROAD 600063-01-1.50KM  DAK GROVE DRIVE 100062-01-2.0KM  ROAD(WE 600060-01  JENKINS ROAD 600059-01-2.20H	RIVER ROAD PART-2 600072-02-12.50KM		M  WILSON CREEK  ROAD(EAST)-600060-01-	-8.20KM

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROADS	BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:	Mui	nicipality:			
Ontario	Dav	vson			
Asset No.: Ex	t. No.: Ass	et Name:		Inspected By:	
600060	2 Wils	son creek road part-2 (East of rive	r rd)	D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *		
D1 1.1 Driving Surface			x		
D1 1.2 Shoulders			x		
D1 1.3 Curb & Gutter	x				
D1 1.4 Sidewalks	x				
D1 1.5 Street Lights	х				
D1 1.6 Traffic Signals	х				
D1 1.7 Signing			х		
D1 1.8 Cross-Section		х			
D1 1.9 Ditches			х		
D1 1.10 Culverts < 3.0m Span		х			
D1 1.11 Culverts > 3.0m Span	х				
D1 1.12 Barricades/Guardrails	х				
D1 1.13 Lateral Clearances		x			
D1 1.14 Intersections		х			
D1 1.15 Railroad Crossings	х				
D1 1.16 Horizontal Alignment		х			
D1 1.17 Vertical Alignment		Х			
D1 1.18 Other		х			
D50.1 Replacement		Х			

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROADS BRIDGES WATER WAS  Municipality: Dawson	STEWA <sup>-</sup>	TER	Sc	OLID W	/AS	TE VEHIC	CLES
Asset No.: 600060  Inspection Date Y Y M M D 24-06-19	Ext. No.: Asset Name:  2 Wilson creek road part-2 (East of river rd)	nent Cond	ition Ra	D Beth	nune, T		Estimated Traffic	c Range
Asset / Component Code No.	Description of Needs	G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)		Amount (\$)	Needs No.
D1 1.1	Rehabilitation Widen road by 1m	3	3	2	1	\$	1,230,000.00	1
D1 1.1 D1 1.2, D1 1.9 D1 1.7	O&M  Spot improvements @2.4km, 3km & 5.5km from river road  Cut brush in ditches & cut grass in shoulder  Install 4 speed limit signs	1 1 1	1 1 1	4 2 1	1 0	\$ \$ \$	3,500.00 6,000.00 1,400.00	3 4 5
*1 - Group  1. O&M 2. Maintenance 3. Other	*2 - Category  1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacement/Reconstruction 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade	2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Jtility eteriora			*4 - Urgency  0. Immediate 1. Current Year 2. Current Year 3. Current Year 4. Current Year 5-20. Current ye Value	+2 +3 +4

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BUILDINGS X ROA	<u>—</u>	WATER	WASTEWATER	SOLID WAS	TE VEHICLES
Province: Ontario	Municipality: Dawson				
Untano	Dawson				
Asset No.: Ext. No.: 600060 2	Asset Name: Wilson creek road par	rt-2 (East of river rd	l)	Inspected By:  D Bethune, T Bru	ıyere
Inspection Date Y Y M M D D	Estimated Surface Age	Asset Code	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
24-06-19  Quantity: 8.2	10 square meters	D1B  X Kilometres	80		0-10
	meters	each			
General Description: Wilson creek road part-2 is a road width is 6.0 meters.  General Condition: Asset is well maintained and		st and west betwee	ภ Hwy 600 and River R	Road part-2 (600072	-2). The approximate
Estimated Surface Value, E	Satimated Procent Day	Pohabilitation Co	.at		
It is estimated that the surface				\$1,230,000.	
Other General Information: The estimated present day re		e asset is \$1,038,00	00.00.		
The speed limit for the road is					

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER SO	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600060 2	Asset Name: Wilson creek road par	rt-2 (East of river rd	1 1	cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 8.2	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
				Photo No.: 1 Description: View of road heading East. Cut brush in ditches & cut grass in shoulder.
				Photo No.: 2  Description: View of road heading West. Install speed limit signs.

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BUILDINGS X ROAI	<u> </u>	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario	Municipality: Dawson				
Asset No.: Ext. No.: 600060 2	Asset Name: Wilson creek road par	rt-2 (East of river rd)	)	Inspected By: D Bethune, T Bruye	ere
Inspection Date Y Y M M D D  24-06-19  Quantity: 8.2	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition	Rating (0 - 100)	Estimated Traffic Range
WILSON CF ROAD (WES 600060-01-0	ST)- 0.50KM DAWSO			3.20KM	
JENKINS ROAD 600059-01-2.20KM	PART-2 SOKM	DAD 5 800004-01			
HIRST ROAD- 600058-01-1.80KM		HIRST ROAD- (NOT MAINTAINED)600058	8-01-1.80KM		
(T'S D-600057-01-NOT NTAINTED	RIVER ROAD PART-2 600072-02-12.50KM		OLSON ROAD(NOT MAINTAINED) 600054-01-3.10KM		

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 600060 2	Asset Name: Wilson creek road par	t-2 (East of river rd	ı)	Inspected By:  D Bethune, T Bruyer	re
Inspection Date Y Y M M D D  24-06-19  Quantity: 8.2	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition R	ating (0 - 100)	Estimated Traffic Range 0-10
		WILSON CREEK ROAD(EAST)-600060-	-01-8.20KM	HIGHWA	
ANDY'S ROAD 600061-01-0.80K	M			HIGHWAY 600  GOVERNMENT ROAD  GOOVERNMENT ROAD  HIGHWAY 600	
RIVER ROAD 600072-02-12	D POCHALIO ROAD 600046-01-5.30KM	RIVER ROAD PART-2 600072-02-12.50KM	DESORCY ROAD 600047-01-1.60KM	SVT ROAD 7. 80KM	

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROA	DS BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario		Municipality: Dawson				
Asset No.: 600061	<b>Ext. No.</b> :	Asset Name: Andy's road			Inspected By:  D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface			Х	
D1 1.2 Shoulders			х	
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	x			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			х	
D1 1.8 Cross-Section		x		
D1 1.9 Ditches			х	
D1 1.10 Culverts < 3.0m Span		х		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		х		
D1 1.14 Intersections		х		
D1 1.15 Railroad Crossings	х			
D1 1.16 Horizontal Alignment		х		
D1 1.17 Vertical Alignment		х		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario		DS BRIDGES  Municipality:  Dawson	WATER	WAS	TEWA <sup>-</sup>	ΓER	Sc	OLID W	/AS	TE VE	HICLES
Asset No.: 600061	Ext. No.:	Asset Name: Andy's road					Insped D Beth		-	uyere	
Inspection Date		Estimated Surface Age	Asset Code	Paveme	nt Cond	ition Ra	ting (0 -	100)		Estimated Tra	ffic Range
24-06-19		10	D1B			60			ľ	0-10	)
Quantity:	0.8	square meters meters	X Kilometres each						· [		
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Δ	Amount (\$)	Needs No.
	Rehabilitation	<u>on</u>								,	
D1 1.1	Widen road b	oy 1.1m			3	3	2	1	\$	132,000.00	1
	O&M										
D1 1.1, D1 1.2, D1 1.9		road, cut brush in shoul er	der, cut brush in di	tch &	1	1	4	1	\$	4,500.00	2
D1 1.7		ne sign to the Wilson C y Municipality" sign to th			1	1	4	1	\$	400.00	3
D1 1.8	Provide rip ra	ap on culvert			2	2	2	1	\$	3,000.00	4
		Total							\$	139,900.00	
		<u> 10tar</u>								100,000.00	
*1 - Group		*2 - Category			*3 - Ty	p <u>e</u>				*4 - Urgency	
O&M     Amaintenance     Other	Projects	<ol> <li>O&amp;M / Minor Repairs</li> <li>Major Repairs</li> <li>Component Replain</li> <li>Study</li> <li>Asset Replacement</li> <li>Upgrade</li> </ol>	cement/Reconstru	ction	2. Re 3. Ar 4. Op	eratio	Jtility eteriora			<ol> <li>Immediat</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Current Y</li> <li>Currer Value</li> </ol>	ear +1 ear +2 ear +3 ear +4

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BUILDINGS X ROA	Municipality:	WATER	WASTEWATER	SOLID WAS	TE VEHICLES
Ontario	Dawson				
Asset No.: Ext. No.: 600061 1	Asset Name: Andy's road			Inspected By: D Bethune, T Bru	uyere
Inspection Date Y Y M M D D 24-06-19	Estimated Surface Age	Asset Code D1B	Pavement Condition R	Rating (0 - 100)	Estimated Traffic Range
Quantity: 0.8	square meters meters	X Kilometres each			0-10
General Description: Andy's Road is a gravel road 5.3 meters, including 0.2 met  General Condition: Asset requires some mainter	ters shoulders on each si	ide.		060-2). The approx	kimate road width is
Estimated Surface Value, E It is estimated that the surface				132,000.00.	
Other General Information: The speed limit for the road is		not maintaned by l	Municipality from the No	orth of Wilson creek	k road-part 2

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BUILDINGS X ROA  Province: Ontario	Municipality:  Dawson	WATER	WASTEWATER SC	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600061 1	Asset Name: Andy's road			cted By: une, T Bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 0.8	Estimated Surface Age 10 square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
				Photo No.: 1  Description: View of road heading South. Cut grass in road, cut brush in shoulder.
			-	Photo No.: <sup>2</sup> Description: View of road heading North. Cut brush in ditch & grade shoulder.

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BUILDINGS X ROA  Province: Ontario	Municipality:  Dawson	WATER	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600061 1	Asset Name: Andy's road			cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 0.8	Estimated Surface Age 10 square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
				Photo No.: 3  Description: View of road heading North from Wilson creek road part-2. Provide "Not maintaned by Municipality" sign
				Photo No.: Description:

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BUILDINGS X RC	DADS BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario	<b>Municipality:</b> Dawson				
Asset No.: Ext. No.: 600061 1	Asset Name: Andy's road			Inspected By:  D Bethune, T Bruyer	re
Inspection Date Y Y M M D D  24-06-19  Quantity: 0.8	Estimated Surface Age 10 square meters	Asset Code D1B  X Kilometres	Pavement Condition R	tating (0 - 100)	Estimated Traffic Range
	meters	each			
-WILSON CREEK ROAD(WEST)- 600060-01-0.50KM			0-01-8.20KM		N
	- RIVER ROAD		Sec. (1990) (1990) (1990) (1990)		
ENKINS ROAD 00059-01-2.20KM	CULVERT 800004-01				ANDY'S ROAD 600061-01-0.80KM
ST ROAD- 058-01-1.80KM	HIRST ROAD- (NO MAINTAINED)6000	)T 058-01-1.80KM			
RIVER ROAD PART-2 600072-02-12.50KM			OLSON KOADINO I MAINI AINED) 600054-01-3-10KM		

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROA	ADS BRIDGES [	WATER	WASTEWATER	SOLID WASTE	VEHICLES
rovince: Ontario		<b>Municipality:</b> Dawson				
sset No.: 600062	Ext. No.:	Asset Name: Oak Grove road		-	Inspected By: D Bethune, T Bruyere	·

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface			х	
D1 1.2 Shoulders			х	
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	x			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			х	
D1 1.8 Cross-Section		x		
D1 1.9 Ditches			х	
D1 1.10 Culverts < 3.0m Span		x		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		x		
D1 1.14 Intersections		x		
D1 1.15 Railroad Crossings	х			
D1 1.16 Horizontal Alignment		x		
D1 1.17 Vertical Alignment		х		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province:	X ROAL	Municipality:	WAS	TEWA <sup>-</sup>	ΓER	so	OLID W	/ASTE	E VE	HICLES
Ontario  Asset No.: 600062  Inspection Date	Ext. No.:	Dawson  Asset Name: Oak Grove road  Estimated Asset	Paveme	nt Cond	ition Ra	D Beth	cted By	Bruye		
Y Y M M D		Surface Age Code					,	E	stimated Tra	ffic Range
24-06-19		10 D1B			75				0.46	
Quantity:	2	square meters X Kilometres each							0-10	)
Asset /	Description	of Needs		G	С	Т	U	Am	nount (\$)	Needs
Component	·			r	a	у	r		, ,	No.
Code No.				p (*1)	(*2)	(*3)	g (*4)			
	Rehabilitatio	<u>on</u>								
D1 1.1	Widen road b	oy 0.6m		3	3	2	1	\$ 1	80,000.00	1
	<u>0&amp;M</u>									
D1 1.2	Cut brush in			1	1	2	1	\$	2,000.00	2
D1 1.7	Install speed			1	1	1	0	\$	750.00	3
D1 1.9 D1 1.7	Cut brush in Install road n			1	1	2	1	\$	2,000.00 350.00	5
D1 1.7	ilistali ioau ii	anie sign		'	1		1	Ψ	330.00	3
		<u>Total</u>						\$ 1	85,100.00	
	•									
<u>*1 - Group</u>		<u>*2 - Category</u>		<u>*3 - Ty</u>	<u>pe</u>			<u>*4</u>	- Urgency	
<ol> <li>O&amp;M</li> <li>Maintenance</li> <li>Other</li> </ol>	Projects	O&M / Minor Repairs     Major Repairs     Component Replacement/Reconst     Study     Asset Replacement/Reconstruction     Upgrade		2. Re 3. Ar 4. Op	eratio	Utility eteriora		1 2 3 4	Immediat Current Y Current Y Current Y Current Y Current Y	'ear +1 'ear +2 'ear +3 'ear +4
									Value	,

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE	E VEHICLES
Asset No.: Ext. No.: 600062 1	Asset Name: Oak Grove road			Inspected By: D Bethune, T Bruy	ere
Inspection Date Y Y M M D D  24-06-19  Quantity: 2	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range  0-10
General Description: Oak Grove Road is a gravel if 1). The approximate road wich	road running South and	North between Wils	son Creek Road-part 1	(600060-1) and Beck	man Road (600063-
General Condition: Asset is well maintained and	in good condition.				
Estimated Surface Value, E It is estimated that the surfac				;180,000.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$243,000.	.00.		

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER S	SOLID WASTE  VEHICLES
Asset No.: Ext. No.: 600062 1	Asset Name: Oak Grove road			ected By: thune, T Bruyere
Inspection Date Y Y M M D D  24-06-19	Estimated Surface Age	Asset Code D1B	Pavement Condition Rating (0	Estimated Traffic Range
Quantity: 2	square meters meters	X Kilometres each		
				Photo No.: 1 Description: View of road heading North- West. Cut brush in shoulder. Install speed limit sign.
				Photo No.: 2  Description: View of road heading South- East. Cut brush in ditches.

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BUILDINGS X ROA	DS BRIDGES	WATER	WASTEWATER	SOLID WAS	TE VEHICLES
Province: Ontario	Municipality: Dawson				
<b>Asset No.:</b> Ext. No.: 600062 1	Asset Name: Oak Grove road			Inspected By:  D Bethune, T Bru	uyere
Inspection Date Y Y M M D D 24-06-19	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
Quantity: 2	square meters meters	X Kilometres each			0-10
_ OAK	CKMAN ROAD 0063-01-1.50KM GROVE ROAD 62-01-2.0KM	RIVER ROAD PART-1 600072-01-12.30KM	RIVER ROAD PART-1 600072-01-12.30KM		—N— ——————————————————————————————————
	_WILSON     ROAD(WI	D1-0.50KM	RIVER ROAD PAR 600072-02-12.50K DAWSON NORTH FIREHALL 100003-01		
NKINS ROAD 1059-01-2.2012.	WWW	RIVE		ROAD(EAST)-600060-	01-8.20KM

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROADS	BRIDGES [	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		lunicipality:				
Ontario		)awson				
1 1		Asset Name:		ı	Inspected By:	ı
600063	1E	Beckman road			D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface			x	
D1 1.2 Shoulders			х	
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	×			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			х	
D1 1.8 Cross-Section		X		
D1 1.9 Ditches			х	
D1 1.10 Culverts < 3.0m Span		x		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		x		
D1 1.14 Intersections		x		
D1 1.15 Railroad Crossings	х			
D1 1.16 Horizontal Alignment		х		
D1 1.17 Vertical Alignment		х		
D1 1.18 Other		х		
D50.1 Replacement		X		

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAL	DS BRIDGES [  Municipality:  Dawson	WATER	WAS <sup>-</sup>	TEWA <sup>-</sup>	ΓER	so	OLID W	/ASTE VE	EHICLES
Asset No.: 600063 Inspection Date Y Y M M D 24-06-19 Quantity:	1	Surface Age C	sset code D1B X Kilometres	Paveme	nt Cond			nune, T	y: Bruyere Estimated Tra	
Asset / Component Code No.	Description	of Needs	each		G r p (*1)	C a t (*2)	T y p (*3)	U r g (*4)	Amount (\$)	Needs No.
D1 1.1	Rehabilitation Widen road b	<del>_</del>			3	3	2	1	\$ 225,000.00	1
D1 1.2 D1 1.7 D1 1.7	O&M Cut grass in s Install 2 spee	ed limit signs			1 1 1	1 1 1	4 1 4	1 0	\$ 1,500.00 \$ 700.00 \$ 350.00	2 3 4
D1 1.9	Install name :				2	1	4	1	\$ 3,000.00	5
		<u>Total</u>							\$ 230,550.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	*2 - Category  1. O&M / Minor Repairs 2. Major Repairs 3. Component Replace 4. Study 5. Asset Replacement/ 6. Upgrade	ement/Reconstru	ction	2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Jtility eteriora		*4 - Urgency  0. Immedia 1. Current \ 2. Current \ 3. Current \ 4. Current \ 5-20. Currer Value	te /ear +1 /ear +2 /ear +3 /ear +4 nt year +

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WAST	E VEHICLES
Asset No.: Ext. No.: 600063 1	Asset Name: Beckman road			Inspected By:  D Bethune, T Bruy	/ere
Inspection Date Y Y M M D D  24-06-19  Quantity: 1.5	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition R	Rating (0 - 100)	Estimated Traffic Range  0-10
General Description: Beckman Road is a gravel ro is located West of Hwy 600.				nd Oak Grove road	(600062-1). Road
General Condition: Asset is well maintained and					
Estimated Surface Value, E It is estimated that the surfac	ce value is \$26,244.00 ar			;225,000.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$180,000	.00.		

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BUILDINGS X ROA  Province: Ontario	Municipality:	WATER	WASTEWATER SO	OLID WASTE VEHICLES
Asset No.: Ext. No.: 600063 1	Asset Name: Beckman road			cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 1.5	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 -	Estimated Traffic Range  200-399
				Photo No.: <sup>1</sup> Description: View of road heading East. Cut grass in shoulders.
				Photo No.: <sup>2</sup> Description: View of road heading West. Install speed limit signs.

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BUILDINGS X ROA		WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario	Municipality: Dawson				
Asset No.: Ext. No.: 600063 1	Asset Name: Beckman road			Inspected By:  D Bethune, T Bruye	ere
Inspection Date Y Y M M D D 24-06-19	Estimated Surface Age	Asset Code D1B	Pavement Condition R	Rating (0 - 100)	Estimated Traffic Range
Quantity: 1.5	square meters meters	X Kilometres each			
RAINY  RHWER	600072-01-12.30KM				
BECKMAN RO. 600063-01-1.50	AD				
OAK GROVE DR 600062-01-2.0KM	/WILSON CREEK	RIVER ROAD P. 600072-01-12.30			
	ROAD(WEST)- 600060-01-0.50KM		DAD PART-2 2-12.50KM		
			WILSON CREEK ROAD(EAST)-600060-0	)1-8.20KM	
EVKINS ROAD 10059-01-2-20KIN		RIVER ROAD CULVERT 800004-01			

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROA	.DS BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:	1	Municipality:				
Ontario		Dawson				
Asset No.:	Ext. No.:	Asset Name:			Inspected By:	
600064	1	Antonson road			D Bethune, T Bruyere	:

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface D1 1.2 Shoulders D1 1.3 Curb & Gutter D1 1.4 Sidewalks D1 1.5 Street Lights	X X X		x x	
An D1 1.6 Traffic Signals D1 1.7 Signing D1 1.8 Cross-Section D1 1.9 Ditches	X	x	x	
D1 1.10 Culverts < 3.0m Span D1 1.11 Culverts > 3.0m Span D1 1.12 Barricades/Guardrails D1 1.13 Lateral Clearances D1 1.14 Intersections	X X	X X		
D1 1.14 Intersections D1 1.15 Railroad Crossings D1 1.16 Horizontal Alignment D1 1.17 Vertical Alignment D1 1.18 Other D50.1 Replacement	x	X		

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAL	DS BRIDGES  Municipality:  Dawson	WATER	WAS	TEWA <sup>-</sup>	ΓER	so	OLID W	/AST	E VE	HICLES
<b>Asset No.</b> : 600064	Ext. No.: Asset Name: Inspected By:  1 Antonson road D Bethune, T Bruyere										
Inspection Date Y Y M M D 24-06-19		Estimated Surface Age	Asset Code D1B	Pavement Condition Rating (0 - 100)					Estimated Traffic Range		
Quantity:	0.8	square meters meters	X Kilometres each						]	0-10	)
Asset / vidth of the road Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Α	mount (\$)	Needs No.
	Rehabilitation	<u>on</u>									
D1 1.1	Widen road b	by 1m			3	3	2	1	\$	150,000.00	1
D1 1.9	Restore drair	nage (Ditching)			3	2	3	1	\$	15,000.00	2
	O&M										
D1 1.2, D1 1.9		shoulder & Ditches			1	1	4	1	\$	10,000.00	3
D1 1.7	Install speed limit sign				1	1	1	0	\$	350.00	4
D1 1.7	Install name				1	1	4	1	\$	350.00	5
D1 1.7		sign for River Road			1	1	4	1	\$	350.00	6
D1 1.7	Cut brush ard				1	1	1	0	\$	50.00	7
						-			<u> </u>		
		<u>Total</u>							\$	176,100.00	
<u> </u>		I			I						1
*1 - Group		*2 - Category			<u>*3 - Ty</u>					4 - Urgency	
O&M     Maintenance	Projects	O&M / Minor Repa     Major Repairs	iirs			ealth/Sa estore l				<ol> <li>Immediate</li> <li>Current Y</li> </ol>	
		Component Repla	cement/Reconstru	ction			eteriora	tion	- 1	Current Y	
3. Other		4. Study	-t/D			eration		_		3. Current Y	
		Asset Replacement     Upgrade	IVRECONSTRUCTION		j 5. Co	nitorm	to Cod	е		4. Current Y 5-20. Curren	
		-10 ==								Value	, "

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BUILDINGS X ROA  Province: Ontario	Municipality:	WATER	WASTEWATER	SOLID WAS	STE VEHICLES
Asset No.: Ext. No.: 600064 1	Asset Name: Antonson road			Inspected By: D Bethune, T Br	uyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 0.8	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range  0-10
General Description: Antonson Road is a gravel ro 5.0 meters, no shoulders. Th					ate width of the road is
General Condition: Asset requires some mainten					
Estimated Surface Value, E It is estimated that the surfac				3165,000.00.	
Other General Information: The estimated present day re The speed limit for the road is provide essential maintenance	eplacement value for the s 40 km/hr. Raod is in th	he shape where it r	equires maintenance in		oad, it is required to

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BUILDINGS X ROADS BRIDGES WA  Province: Municipality:  Ontario Dawson	TER WASTEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: Asset Name:  600064 1 Antonson road	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D Surface Age Code  24-06-19 10 D1B  Quantity: 0.8 Square meters meters WKilon meters	Pavement Condition Rating (0 - 100)  60  0-10  0-10
	Photo No.: 1  Description: View of road heading North. Install name sign. Cut brush in shoulder & Ditches.
	Photo No.: 2 Description: View of road heading South. Install speed limit sign.

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WAS	TE VEHICLES
Asset No.: Ext. No.: 600064 1	Asset Name: Antonson road			Inspected By:  D Bethune, T Bru	uyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 0.8	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition R	ating (0 - 100)	Estimated Traffic Range
NAT RIVER		RIVER ROAD PART-1 600072-01-12.30KM		JENSSON 900067-01-0.40KM MANUAL PRED'S ROAD 600068-01-0.80KM	

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROADS	BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:	Mu	nicipality:			
Ontario	Dav	wson			
1 1	1 1	set Name:	ı	Inspected By:	ı
600065	1 Jen	sson road		D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
			_	
D1 1.1 Driving Surface			x	
D1 1.2 Shoulders			х	
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	x		П	
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			х	
D1 1.8 Cross-Section		x		
D1 1.9 Ditches			Х	
D1 1.10 Culverts < 3.0m Span		x		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		X		
D1 1.14 Intersections		x		
D1 1.15 Railroad Crossings	Х			
D1 1.16 Horizontal Alignment		x		
D1 1.17 Vertical Alignment		X		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province:	_	Municipality:	R WAS	TEWA <sup>-</sup>	ΓER	So	OLID W	/ASTE	E VE	HICLES
Ontario  Asset No.: 600065	<b>Ext. No.:</b> 1	Asset Name: Jensson road				D Beth	cted By		ere	
Inspection Date		Estimated Asset Surface Age Code	Paveme	ent Cond		ting (0 -	100)	E	Estimated Tra	ffic Range
24-06-19  Quantity:	2	10 D1B square meters X Kilomet	res		60				0-10	)
	5	meters each								
Asset / Component Code No.	Description	of Needs		G r p (*1)	c a t (*2)	т у р (*3)	U r g (*4)	Am	nount (\$)	Needs No.
D1.1.1	Rehabilitatio							• •		
D1 1.1	Widen road b	by 2m		3	3	2	1	\$ 6	00,000.00	1
	<u>O&amp;M</u>									
D1 1.1		ments at 1.4km		1	1	4	1	\$	1,500.00	2
D1 1.2, D1 1.9		shoulder & Ditches		1	1	4	1	\$	5,000.00	3
D1 1.7	Install speed	limit sign		1	1	1	0	\$	350.00	4
D1 1.7	Install "Dead	end" sign		1	1	1	0	\$	350.00	5
D1 1.7	Install curve s	sign		1	1	1	0	\$	350.00	6
		<u>Total</u>						\$ 6	07,550.00	
*1 - Group		*2 - Category		*3 - Ty	pe			*4	I - Urgency	
*1 - Group  1. O&M 2. Maintenance Projects 3. Other 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade			1. Health/Safety 0. Immediate 2. Restore Utility 1. Current Yea			'ear +1 'ear +2 'ear +3 'ear +4				

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WAST	TE VEHICLES
Asset No.: Ext. No.: 600065 1	Asset Name: Jensson road			Inspected By:  D Bethune, T Bru	yere
Inspection Date Y Y M M D D  24-06-19  Quantity: 2	Estimated Surface Age 10 square meters	Asset Code D1B  X Kilometres	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
General Description: Jensson Road is a gravel roa width is 4.0 meters, no should		each	0072-1). Road is located	d West of Hwy 600.	The approximate road
General Condition: Asset requires some mainter	nance and is in fair cond	ition.			
Estimated Surface Value, E It is estimated that the surface				3600,000.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	: asset is \$210,000	.00.		

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BUILDINGS  Province: Ontario	X ROAL	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WAS	TE VEHICLES
Asset No.: E	<b>xt. No.</b> :	Asset Name: Jensson road			Inspected By: D Bethune, T Bru	uyere
Inspection Date		Estimated Surface Age 10 square meters	Asset Code D1B  X Kilometres	Pavement Condition Ra	ating (0 - 100)	Estimated Traffic Range
-		meters	each			
					Photo No. Descriptio View of ro brush in s	
					Photo No. Descriptio View of ro Install spe	

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE	E VEHICLES
Asset No.: Ext. No.: 600065 1	Asset Name: Jensson road			Inspected By:  D Bethune, T Bruy	ere
Inspection Date Y Y M M D D  24-06-19  Quantity: 2	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
RIVER ROAD PART-1 6000072-01-12.30KM		RIVER ROAD PAR 600072-01-12.30KI			

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROAL	DS BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
rovince: Ontario	1	Municipality: Dawson				I
sset No.: [	Ξ <b>xt. No.</b> :	Asset Name: Ed's road			Inspected By: D Bethune, T Bruyere	·

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface		x	
D1 1.2 Shoulders			х
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	х		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			х
D1 1.8 Cross-Section		x	
D1 1.9 Ditches			Х
D1 1.10 Culverts < 3.0m Span		x	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		X	
D1 1.14 Intersections		x	
D1 1.15 Railroad Crossings	х		
D1 1.16 Horizontal Alignment		х	
D1 1.17 Vertical Alignment		Х	
D1 1.18 Other		х	
D50.1 Replacement		X	

\*For all identified needs details to be described on Needs Identification Form with comments

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# MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAI	DS BRIDGES  Municipality:  Dawson	WATER	WAS	TEWA <sup>-</sup>	TER	SC	OLID W	/ASTE [	Vi	EHICLES
Asset No.: 600066	<b>Ext. No.:</b>	Asset Name: Ed's road						cted By	<b>y:</b> Bruyere		
Inspection Date Y Y M M D 24-06-19  Quantity:		Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Paveme	nt Cond	ition Ra	ting (0 -	100)	Estima	ted Tra	offic Range
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amoun	t <b>(\$)</b>	Needs No.
	<u>O&amp;M</u>										
D1 1.2, D1 1.9	Cut brush in	shoulder & Ditches			1	1	4	1	\$ 1,00	00.00	
D1 1.2	Grade should	der			1	1	2	1	\$ 25	0.00	
D1 1.7	Install 2 spee	ed limit signs			1	1	1	0	\$ 70	00.00	
		<u> </u>							•		
		<u>Total</u>							\$ 1,98	50.00	
*1 - Group		*2 - Category			<u>*3 - Ty</u>	<u>/pe</u>			*4 - Ur	gency	
O&M     Maintenance     Other	Projects	1. O&M / Minor Repairs 2. Major Repairs 3. Component Repla 4. Study 5. Asset Replacement 6. Upgrade	cement/Reconstru	ction	2. Re 3. Ar 4. Op	peration	Jtility eteriora		2. Cu 3. Cu 4. Cu 5-20.	rrent \ rrent \ rrent \ rrent \	te /ear +1 /ear +2 /ear +3 /ear +4 nt year +

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BUILDINGS X ROA  Province:	Municipality:	WATER	WASTEWATER	SOLID WAST	E VEHICLES
Asset No.: Ext. No.: 600066 1	Dawson  Asset Name: Ed's road			Inspected By:  D Bethune, T Bruy	/ere
Inspection Date Y Y M M D D  24-06-19  Quantity: 0.6	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition I	Rating (0 - 100)	Estimated Traffic Range
General Description: Ed's Road is a gravel road ru road width is 6.7 meters, with	unning West off of River	road part-1 (60007	2-01). Road is located <sup>t</sup>	West of Hwy 600. Th	e approximate
General Condition: Asset is well maintained and					
Estimated Surface Value, E It is estimated that the surfac				<b>\$</b> 0.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$81,000.0	)0.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WAS	TE VEHICLES
Asset No.: Ext. No.: 600066 1	Asset Name: Ed's road			Inspected By: D Bethune, T Bru	uyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 0.6	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Ra	ating (0 - 100)	Estimated Traffic Range
				Photo No. Descriptio View of ro brush in s	
				Photo No. Descriptio View of ro Grade sho limit signs	n: ad heading East. oulder. Install 2 speed

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES Municipality: Dawson	WATER	WASTEWATER	SOLID WAST	TE VEHICLES
Asset No.: Ext. No.: 600066 1	Asset Name: Ed's road			Inspected By:  D Bethune, T Bru	yere
Inspection Date Y Y M M D D 24-06-19  Quantity: 0.6	Surface Age C	Asset Code D1B  X Kilometres	Pavement Condition Ra	ting (0 - 100)	Estimated Traffic Range
duality 5	meters	each			
	ED'S R 600066-01-0.6 QVON NOSNOLNE RIVER ROAD PART-1 600072-01-12.30KM	00064-01-0.8KM	OF E'S ROAD BUTTON OF E'S ROAD L'0.40KM	FRED'S ROAD 600068-01-0.80KM	
RIVER ROAD PART-1 600072-01-12.30KM	OCCUPANT OF TAXABLE PARTY OF TAXABLE PAR		BRIDGE-MCINNIS CREEK-700002-01	JENSSON ROAD- 600065-01-2.00KM	

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROAI	DS BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario		Municipality: Dawson				
Asset No.: [	Ext. No.:	Asset Name: Ole's road			Inspected By:  D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			x
D1 1.2 Shoulders			х
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	x		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	x		
D1 1.7 Signing			х
D1 1.8 Cross-Section		x	
D1 1.9 Ditches			х
D1 1.10 Culverts < 3.0m Span		х	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		х	
D1 1.14 Intersections		х	
D1 1.15 Railroad Crossings	х		
D1 1.16 Horizontal Alignment		х	
D1 1.17 Vertical Alignment		Х	
D1 1.18 Other		х	
D50.1 Replacement		x	

\*For all identified needs details to be described on Needs Identification Form with comments

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# MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAL	DS BRIDGES WATER  Municipality:  Dawson	WAS	TEWA <sup>-</sup>	ΓER	SC	OLID W	/AST	E VE	EHICLES
Asset No.: 600067	Ext. No.:	Asset Name: Ole's road  Estimated Asset	Paveme	nt Cond	ition Ra	D Beth	cted By			
YYMMD		Surface Age Code				1	,		Estimated Tra	ffic Range
24-06-19  Quantity:	0.4	square meters X Kilometres			62				0-10	)
		meters each							(4)	
Asset / Component Code No.	Description	ot needs		G r p (*1)	c a t (*2)	y p (*3)	U r g (*4)	A	mount (\$)	Needs No.
	Rehabilitatio									
D1 1.1	Widen road b	oy 1.5m		3	3	2	1	\$	90,000.00	1
	<u>O&amp;M</u>									
		shoulder & ditches		1	1	4	1	\$	2,000.00	2
D1 1.2	Grade should	der		1	1	4	1	\$	500.00	3
D1 1.7	Install speed	limit sign		1	1	1	0	\$	350.00	4
		<u>Total</u>						\$	92,850.00	
*1 - Group		*2 - Category		*3 - Ty	<u>ре</u>			*	4 - Urgency	
1. O&M 2. Maintenance 3. Other	Projects	<ol> <li>O&amp;M / Minor Repairs</li> <li>Major Repairs</li> <li>Component Replacement/Reconstruction</li> <li>Study</li> <li>Asset Replacement/Reconstruction</li> <li>Upgrade</li> </ol>	uction	1. He 2. Re 3. Ar 4. Op	ealth/Sa estore t rest De peration	Utility eteriora			0. Immediat 1. Current Y 2. Current Y 3. Current Y 4. Current Y 5-20. Currer Value	'ear +1 'ear +2 'ear +3 'ear +4

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 600067 1	Asset Name: Ole's road			Inspected By:  D Bethune, T Bruyer	re
Inspection Date Y Y M M D D 24-06-19	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100)	etimated Traffic Range
Quantity: 0.4	square meters meters	X Kilometres each			0-10
General Description: Ole's Road is a gravel road ruwidth is 4.5 meters.	unning North off of River	r road part-1 (6000	72-01). Road is located	West of Hwy 600. The	approximate road
General Condition: Asset requires some mainten					
It is estimated that the surfac	ce value is \$5,832.00 and			∂0,000.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$45,000.0	<b>30</b> .		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

Page 4 of 5

BUILDINGS X ROA  Province: Ontario	Municipality:  Dawson	WATER	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600067 1	Asset Name: Ole's road			ected By: thune, T Bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 0.4	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0	Estimated Traffic Range
				Photo No.: 1  Description: View of road heading North. Cut brush in shoulder & ditches.
				Photo No.: <sup>2</sup> Description: View of road heading South. Grade shoulder. Install speed limit sign.

Page 5 of 5

BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WAS	STE VEHICLES
Asset No.: Ext. No.: 600067 1	Asset Name: Ole's road			Inspected By: D Bethune, T Bro	uyere
Inspection Date Y Y M M D D  24-06-19	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
Quantity: 0.4	square meters meters	X Kilometres each			
RIVER ROAD PART-1 600072-01-12.30KM			JENSSC	ON ROAD- 01-2.00KM	

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROAD	S BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
rovince: Ontario	1 1	<b>Municipality:</b> Dawson			
sset No.: E		Asset Name: Fred's road		Inspected By: D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface			х	
D1 1.2 Shoulders			х	
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	x			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals	х			
D1 1.7 Signing			Х	
D1 1.8 Cross-Section		x		
D1 1.9 Ditches			Х	
D1 1.10 Culverts < 3.0m Span		x		
D1 1.11 Culverts > 3.0m Span	Х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		х		
D1 1.14 Intersections		х		
D1 1.15 Railroad Crossings	Х			
D1 1.16 Horizontal Alignment		х		
D1 1.17 Vertical Alignment		х		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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# MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAI	DS BRIDGES Dawson	WATER	WAS	TEWA <sup>-</sup>	ΓER	so	OLID W	/ASTE VE	EHICLES
<b>Asset No.:</b> 600068	Ext. No.:	Asset Name: Fred's road					Insped D Beth		<b>y:</b> Bruyere	
Inspection Date Y Y M M D 24-06-19		Surface Age Co	set ode 1B	Paveme	nt Cond	ition Ra	ting (0 -	100)	Estimated Tra	
Quantity:	0.8	square meters meters	X Kilometres each						J [ 0-10	)
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amount (\$)	Needs No.
D1 1.1	Rehabilitation Widen road I				3	3	2	1	\$ 168,000.00	1
D1 1.2 D1 1.7	O&M Cut brush in Install speed				2	1	2	1 0	\$ 800.00 \$ 350.00	2
D1 1.9	Cut brush in	ditches			2	1	2	1	\$ 800.00	4
		<u>Total</u>							\$ 169,950.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	*2 - Category  1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacen 4. Study 5. Asset Replacement/R		ction	2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Jtility eteriora		*4 - Urgency  0. Immediat 1. Current Y 2. Current Y 3. Current Y 4. Current Y	′ear +1 ′ear +2 ′ear +3
		6. Upgrade							5-20. Currer Value	

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WAST	TE VEHICLES
Asset No.: Ext. No.: 600068 1	Asset Name: Fred's road			Inspected By:  D Bethune, T Bru	ıyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 0.8	Estimated Surface Age 10 square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range  0-10
General Description: Fred's Road is a gravel road width is 4.6 meters, no should width is 4.6 meters, no should general Condition: Asset requires some mainten  Estimated Surface Value, E It is estimated that the surface	nance and is in fair condi	ition.	<u>st</u>		he approximate road
Other General Information: `The estimated present day redriving speed is 30 Km/h.		e asset is \$89,000.	00.		Safe

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	Municipality:  Dawson	WATER	WASTEWATER [	SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 600068 1	Asset Name: Fred's road			Inspected By:  D Bethune, T Bruyer	re
Inspection Date Y Y M M D D  24-06-19  Quantity: 0.8	Estimated Surface Age 10 square meters	Asset Code D1B  X Kilometres	Pavement Condition Rat	ting (0 - 100)	Estimated Traffic Range
Quantity: 0.8	meters	each			
					1 heading North. Cut ılder. Install speed
				Description:	2 heading South. Cut nes

Page 5 of 5

BUILDINGS X ROADS BRIDGES  Province: Municipality:	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Ontario         Dawson           Asset No.:         Ext. No.:         Asset Name:           600068         1         Fred's road			Inspected By:  D Bethune, T Bruyere	
Inspection Date Y Y M M D D Surface Age 24-06-19  Quantity:  0.8  Square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition R	Est	timated Traffic Range
	M	FRED'S ROAD 600068-01-0.80KM		

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

Johnson road

1

BUILDINGS

Ontario

Province:

Asset No.:

600069

	COMPONENT CHECK-L	Page 1 of 5
X ROA	ADS BRIDGES WATER	WASTEWATER SOLID WASTE VEHICLES
	Municipality:  Dawson	
Ext. No.:	Asset Name:	Inspected By:

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			
D1 1.2 Shoulders			
D1 1.3 Curb & Gutter			
D1 1.4 Sidewalks			
D1 1.5 Street Lights			
D1 1.6 Traffic Signals			
D1 1.7 Signing			х
D1 1.8 Cross-Section			
D1 1.9 Ditches			
D1 1.10 Culverts < 3.0m Span			
D1 1.11 Culverts > 3.0m Span			
D1 1.12 Barricades/Guardrails			
D1 1.13 Lateral Clearances			
D1 1.14 Intersections			
D1 1.15 Railroad Crossings			
D1 1.16 Horizontal Alignment			
D1 1.17 Vertical Alignment			
D1 1.18 Other			
D50.1 Replacement			

\*For all identified needs details to be described on Needs Identification Form with comments

D Bethune, T Bruyere

# MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS Province:	X ROAI	DS BRIDGES Municipality:	WATER	WAS	TEWA	ΓER	so	DLID W	ASTE	VE	EHICLES
Ontario  Asset No.: 600069	<b>Ext. No.:</b>	Asset Name: Johnson road					<b>Inspec</b> D Beth	cted By		re	
Inspection Date Y Y M M D 24-06-19		Estimated Surface Age	Asset Code D1B	Paveme	nt Cond	ition Ra	ting (0 -	100)	Es	stimated Tra	ffic Range
Quantity:	0	square meters meters	X Kilometres each							0	
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Am	ount (\$)	Needs No.
D 4 4 7									•	050.00	
D 1 1.7	install "Not m	naintained by Municipali	y' sign		1	1	4	0	\$	350.00	1
		<u>Total</u>							\$	350.00	
*1 - Group		*2 - Category			<u>*3 - Ty</u>	<u>ре</u>			*4	- Urgency	
O&M     Maintenance     Other	Projects	<ol> <li>O&amp;M / Minor Repa</li> <li>Major Repairs</li> <li>Component Repla</li> <li>Study</li> <li>Asset Replacemer</li> <li>Upgrade</li> </ol>	cement/Reconstru	ction	2. Re 3. Ar 4. Op	eratio	Jtility eteriora		1. 2. 3. 4.	Immediat Current Y Current Y Current Y Current Y O. Currer Value	'ear +1 'ear +2 'ear +3 'ear +4

Page	3 of	5	

BUILDINGS X ROA	DS BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:	Municipality:				
Ontario	Dawson				
Asset No.: Ext. No.: 600069 1	Asset Name: Johnson road			Inspected By:  D Bethune, T Bruy	ere
Inspection Date Y Y M M D D 24-06-19	Estimated Surface Age	Asset Code D1B	Pavement Condition R	Rating (0 - 100)	stimated Traffic Range
Quantity: 0	square meters meters	X Kilometres each			0
General Description: Road is not maintained by Mu	unicipality				
General Condition:					
Road is in poor condition, wit		Dahahilitation Co	<b>-1</b>		
Estimated Surface Value, E		Rehabilitation Co	<u>st</u>		
Other General Information: Road is in the poor shape ar	ad not maintained. It is as	aguired to install	o at own rick sign		
ntoau is iii uie pool shape af	ia noi mamameu. Il 18 fe	oquileu (O IIIstail US	oc at own risk sign.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality: Dawson	WATER	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600069 1	Asset Name: Johnson road			cted By: nune, T Bruyere
Inspection Date Y Y M M D D 24-06-19  Quantity: 0	Estimated Surface Age 0 square meters	Asset Code D1B  X Kilometres	Pavement Condition Rating (0 -	Estimated Traffic Range
	meters	each		Photo No.: <sup>1</sup> Description:
				Photo No.: Description:

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Pro	ovince	.DINGS e: itario	X ROA	Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE	VEHICLES
	set No 60006		<b>Ext. No.:</b> 1	Asset Name: Johnson road			Inspected By:  D Bethune, T Bruye	re
Ins Y	Y M	on <b>Dat</b> M D 06-19	e D	Estimated Surface Age	Asset Code D1B	Pavement Condition R	Rating (0 - 100)	Estimated Traffic Range
Qu	ıantity	<u>-</u> :	0	square meters meters	X Kilometres each			0
		AD -0.40KM	FRED'S ROAD 600068-01-0.80KM				SANDMOEN ROAD 600070-01-0.50KM	
		OLE'S ROAD 600067-01-0.40KM	FRED'S			/ER ROAD PART-1 0072-01-12.30KM		
	D PAI					JOHNSON ROAD - 600070-01-(NOT MAINTAINED)		
	2.301	NIVI )		N ROAD- )1-2.00KM				

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROA	DS BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario		<b>Municipality:</b> Dawson				
Asset No.: 600070	<b>Ext. No.</b> :	Asset Name: Sandmoen Road			Inspected By:  D Bethune, T Bruyere	

Component Code	t N/A (Does No Deficiencies not apply (component inspec		Deficiencies identified *
D1 1.1 Driving Surface		x	
D1 1.2 Shoulders			х
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	х		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			Х
D1 1.8 Cross-Section		x	
D1 1.9 Ditches			х
D1 1.10 Culverts < 3.0m Span		х	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		х	
D1 1.14 Intersections		х	
D1 1.15 Railroad Crossings	х		
D1 1.16 Horizontal Alignment		х	
D1 1.17 Vertical Alignment		х	
D1 1.18 Other		х	
D50.1 Replacement		x	

\*For all identified needs details to be described on Needs Identification Form with comments

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# MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 5

BUILDINGS	X ROAL	DS BRIDGES	WATER	WAS	TEWA <sup>-</sup>	TER	so	OLID W	ASTE	VE	HICLES
Province:	ı	Municipality:									1
Ontario		Dawson									
<b>Asset No.:</b> 600070	<b>Ext. No.:</b>	Asset Name: Sandmoen Road						cted By	<b>y:</b> Bruyere		
Inspection Date		Estimated Surface Age	Asset Code	Paveme	nt Cond	ition Ra	ting (0 -	100)	Esti	mated Tra	ffic Range
24-06-19		10	D1B			65	]			0.46	
Quantity:	0.5	square meters meters	X Kilometres each							0-10	)
Asset /	Description	of Needs			G	С	Т	U	Amou	ınt (\$)	Needs
Component Code No.					r p	a t	y p	r g			No.
					(*1)	(*2)	(*3)	(*4)			
D4.4.0	<u>O&amp;M</u>							4	•	500.00	4
D1 1.2 D1 1.2	Cut brush in Grade should				2	1	2	1	\$ \$	500.00 200.00	2
D1 1.7	Install speed				1	1	1	0	\$	350.00	3
D1 1.7	Install Dead				1	1	1	0	\$	350.00	4
D1 1.9	Cut brush in				2	1	2	1	\$	500.00	5
									-		
		<u>Total</u>							\$ 1	,900.00	
*1 - Group		*2 - Category			<u>*3 - Ty</u>	<u>rpe</u>			*4 -	Urgency	
1. O&M		1. O&M / Minor Repa	airs		1. He	ealth/Sa	afety			mmediat	
2. Maintenance	Projects	Major Repairs     Component Repla	cement/Reconstru	ction		estore l	Utility eteriora	tion		Current Y Current Y	
3. Other		4. Study		CuOH	4. Op	peration	nal		3. (	Current Y	ear +3
		Asset Replacement     Upgrade	nt/Reconstruction		5. Co	onform	to Cod	е		Current Y . Currer	
		J. Opgrade							J-20	Value	ıt yeai ⊤

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WAST	E VEHICLES
Asset No.: Ext. No.: 600070 1	Asset Name: Sandmoen Road			Inspected By: D Bethune, T Bruy	/ere
Inspection Date Y Y M M D D  24-06-19	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
Quantity: 0.5  General Description:	square meters meters	X Kilometres each		L	
Sandmoen Road is a gravel r road width is 5.5 meters, no s		f River road part-1	(600072-01). Road is lo	cated West of Hwy 6	i00. The approximate
General Condition: Asset requires some mainten					
Estimated Surface Value, E It is estimated that the surfac	ce value is \$8,910.00 and			)0.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$61,000.0	)0.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	Municipality:	WATER	WASTEWATER SO	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600070 1	Asset Name: Sandmoen Road			cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 0.5	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
				Photo No.: 1 Description: View of road heading North. Cut brush in shoulder. Grade shoulder.
				Photo No.: 2 Description: View of road heading South, Cut brush in ditches.

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BUILDINGS X R  Province: Ontario	OADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WASTE VEHICLES
Asset No.: Ext. No.:    600070	Asset Name:   Sandmoen Road  Estimated Surface Age   10	Asset Code D1B  X Kilometres each		pected By: Bethune, T Bruyere  (0 - 100)  Estimated Traffic Range  0-10
	SON ROAD- 5-01-2.00KM		RIVER ROAD PART-1 600072-01-12.30KM  JOHNSON ROAD 600070-01-(NOT MAINTAINED)	SANDMOEN ROAD 600070-01-0.50KM

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROADS	BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario	1 1	unicipality: awson				
Asset No.: Ex	1 1	sset Name: jalmer road			Inspected By:  D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *		
D1 1.1 Driving Surface					
D1 1.2 Shoulders					
D1 1.3 Curb & Gutter					
D1 1.4 Sidewalks					
D1 1.5 Street Lights					
D1 1.6 Traffic Signals					
D1 1.7 Signing			X		
D1 1.8 Cross-Section					
D1 1.9 Ditches					
D1 1.10 Culverts < 3.0m Span					
D1 1.11 Culverts > 3.0m Span					
D1 1.12 Barricades/Guardrails					
D1 1.13 Lateral Clearances					
D1 1.14 Intersections					
D1 1.15 Railroad Crossings					
D1 1.16 Horizontal Alignment					
D1 1.17 Vertical Alignment					
D1 1.18 Other					
D50.1 Replacement					

\*For all identified needs details to be described on Needs Identification Form with comments

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# MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAI	DS BRIDGES  Municipality:  Dawson	WATER	WAS	TEWA <sup>-</sup>	ΓER	Sc	OLID W	/ASTE	VE	EHICLES
Asset No.: 600071  Inspection Date Y Y M M D 24-06-19		Asset Name: Hijalmer road  Estimated Surface Age	Asset Code D1B	Paveme	nt Cond		D Beth	cted By nune, T	Bruye	stimated Tra	ffic Range
Quantity:	0	square meters meters	X Kilometres each								
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Am	ount (\$)	Needs No.
D1 1.7	Install sign "N	Not maintained by Munic	cipality"		1	1	4	0	\$	350.00	1
		<u>Total</u>							\$	350.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	*2 - Category  1. O&M / Minor Repa 2. Major Repairs 3. Component Repla 4. Study 5. Asset Replacemen 6. Upgrade	cement/Reconstru	ction	2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Jtility eteriora		0. 1. 2. 3. 4.	- Urgency Immediat Current Y Current Y Current Y Current Y Current Y 20. Currer Value	'ear +1 'ear +2 'ear +3 'ear +4

Page	3 of	5	

BUILDINGS X ROA	DS BRIDGES	WATER	WASTEWATER	SOLID WAS	TE VEHICLES
Province:	Municipality:				
Ontario	Dawson				
Asset No.: Ext. No.: 600071 1	Asset Name: Hijalmer road			Inspected By:  D Bethune, T Bri	uyere
Inspection Date Y Y M M D D	Estimated	Asset	Pavement Condition R	ating (0 - 100)	Estimated Traffic Range
	Surface Age	Code	0	¬	_
24-06-19	0	D1B			0
Quantity: 0	square meters meters	X Kilometres each			
General Description:					
This road is closed					
General Condition: The road is closed and not m			4	:	
Estimated Surface Value, E				sible addition.	
LStilllated Surface Value, L	Stilliated Fresent Day	Kenabilitation Co.	<u>si</u>		
Other General Information: The road is closed and not m	isintained it is required t	to provide use at a	wn riek eign to avoid nor	ssible accident	
The road is closed and flot m	iaintaineu, it is required i	o provide use at 0	wii iisk sigii to avoid pos	ssible audident.	

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROADS BRIDGES WATER WASTEWATER  Province: Municipality:  Ontario Dawson	SOLID WASTE  VEHICLES
	ected By: ethune, T Bruyere
Inspection Date Y Y M M D D Surface Age Code  24-06-19  O D1B  Quantity:  O Square meters meters  Milometres each	Estimated Traffic Range
	Photo No.: 1 Description:
	Photo No.: Description:

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BUILDINGS X ROADS BRIDGES WATER  Province: Municipality:  Ontario Dawson	WASTEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: Asset Name: 600071	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D Surface Age Code 24-06-19  Quantity: 0  Square meters meters meters  X Kilometres each	Pavement Condition Rating (0 - 100)  Estimated Traffic Range  0
RIVER ROAD PART-1 600072-01-12.30KM 8090 RIVER ROAD PART-1 600072-01-12.30KM	HIJALMER ROAD 600071-01 HIGHWAY 600
	NATURAL BOL

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROAD	OS BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario	1 1	<b>Municipality:</b> Dawson			
Asset No.: [		Asset Name: River Road part -1	1	Inspected By: D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			x
D1 1.2 Shoulders			х
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	х		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			Х
D1 1.8 Cross-Section		х	
D1 1.9 Ditches			Х
D1 1.10 Culverts < 3.0m Span		х	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails			х
D1 1.13 Lateral Clearances		х	
D1 1.14 Intersections		х	
D1 1.15 Railroad Crossings	х		
D1 1.16 Horizontal Alignment		х	
D1 1.17 Vertical Alignment		Х	
D1 1.18 Other		x	
D50.1 Replacement		x	

\*For all identified needs details to be described on Needs Identification Form with comments

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# MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province:	Municipality:	/ASTEW	ATER		so	OLID W	/AST	те 🗌 VEHIC	LES
Ontario  Asset No.: 600072  Inspection Date Y Y M M D 24-06-19  Quantity:		Pavement (	Conditio		D Beth	cted By nune, T		Estimated Traffic	: Range
Asset / Component Code No.	Description of Needs		G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)		Amount (\$)	Needs No.
	<u>Rehabilitation</u>								
D1 1.1	Widen road by 1m from Jensson road to start of river road part 2(5.4km)	:- 	3	3	3	1	\$	810,000.00	1
D1 1.7	O&M Install speed limit signs-18		1	1	1	0	\$	6,300.00	2
D1 1.7	Install name signs-5		1	1	1	0	\$	1,750.00	3
D1 1.2, D1 1.9	Cut brush in shoulder & Ditches (light to medium), grade shoul	der	1	1	4	1	\$	36,900.00	4
D1 1.12	Cut brush at guardrails at 7.5km		1	1	4	1	\$	300.00	5
							<u> </u>		
							<u> </u>		
							<u> </u>		
							<u> </u>		
	Total							055 050 00	
	<u>Total</u>						\$	855,250.00	
*1 - Group	*2 - Category		<u>*3 - Ty</u>	<u>ре</u>			<u> </u>	*4 - Urgency	
O&M     Maintenance     Other	Projects  1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacement/Reconstruction 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade		2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Jtility teriora nal			<ol> <li>Immediate</li> <li>Current Year</li> <li>Current Year</li> <li>Current Year</li> <li>Current Year</li> <li>Current Year</li> <li>Current year</li> <li>Value</li> </ol>	+2 +3 +4

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BUILDINGS X ROA	Municipality:	WATER	WASTEWATER	SOLID WASTE	E VEHICLES
Asset No.: Ext. No.: 600072 1	Dawson  Asset Name: River Road part -1			Inspected By:  D Bethune, T Bruye	ere
Inspection Date Y Y M M D D  24-06-19  Quantity: 12.3	Estimated Surface Age 10 square meters	Asset Code D1B  X Kilometres	Pavement Condition R	tating (0 - 100)	Estimated Traffic Range
General Description: River Road part-1 is a gravel each side.	meters  I road running West off c	each of Hwy 600. The ap	proximate road width is	7.6 meters, including	0.5m shoulders
General Condition: Asset is well maintained and	in good condition.				
Estimated Surface Value, E It is estimated that the surfac				),000.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	e asset is \$1,773,00	)0.00.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 600072 1	Asset Name: River Road part -1			cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 12.3	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0 -	Estimated Traffic Range  0-10
				Photo No.: 1 Description: View of road heading West. Install speed limit signs.
				Photo No.: 2 Description: View of road heading East. Cut brush in shoulder & Ditches (light to medium), grade shoulder.

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BUILDINGS X ROADS BRIDGES WATER  Province: Municipality:	WASTEWATER SOLID WASTE VEHICLES
Ontario Dawson  Asset No.: Ext. No.: Asset Name: 600072 1 River Road part -1	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D Surface Age Code 24-06-19 10 D1B  Quantity: 12.3 Square meters meters meters  X Kilometres each	Pavement Condition Rating (0 - 100)  Estimated Traffic Range  70  0-10
ED'S ROAD 600066-01-0.60KM  RIVER ROAD PART-1 600072-01-12.30KM  WWW. CI-1-12.30KM	WWYDF O-10-10-290009  RIVED ROAD PART-1 600072-01-12.30KM  JENSSON ROAD-600065-01-2.00KM  BRIDGE-MCINNIS CREEK-700002-01
OAK GROVE DRIVE 600062-01-2.0KM  WILSON CREEK ROAD(WEST)-600060-01-0.50KM  RIVER ROAD PART 600072-01-12.30KM  RIVER ROAD PART 600072-02-12.0KM	PART-2

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BUILDINGS X RO.  Province: Ontario	DADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WA	ASTE VEHICI	LES
Asset No.: Ext. No.: 600072 1	Asset Name: River Road part -1			Inspected By:		
Inspection Date Y Y M M D D  24-06-19  Quantity: 12.3	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition F	Rating (0 - 100)	Estimated Traf Range	fic
RIVER ROAD PART-1 600072-01-12.30KM	WW08000099  JENSSON ROAD- 500065-01-2.00KM	6	SANDMOEN I 600070-01-0.3  D PART-1 2.30KM  JOHNSON ROAD 600070-01-(NOT MAINTAINED)	0.50KM	RIVER ROAD PART-1 600072-01-12.30KM	HISTORY BOU

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROADS	BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:	Mu	nicipality:			
Ontario	Dav	wson			
1 1	1 1	set Name:	ı	Inspected By:	,
600072	2 Riv	er Road part -2		D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			х
D1 1.2 Shoulders			х
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	x		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals	х		
D1 1.7 Signing			X
D1 1.8 Cross-Section		x	
D1 1.9 Ditches			X
D1 1.10 Culverts < 3.0m Span		x	
D1 1.11 Culverts > 3.0m Span		x	
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		x	
D1 1.14 Intersections		x	
D1 1.15 Railroad Crossings	х		
D1 1.16 Horizontal Alignment		x	
D1 1.17 Vertical Alignment		X	
D1 1.18 Other		х	
D50.1 Replacement		X	

\*For all identified needs details to be described on Needs Identification Form with comments

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# MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province:	X ROAL	DS BRIDGES  Municipality:	WATER	WAS	TEWA <sup>-</sup>	ΓER	so	OLID W	/ASTE	E VEH	ICLES
Ontario		Dawson									
<b>Asset No.:</b> 600072	<b>Ext. No.</b> :	Asset Name: River Road part -2						cted By		ere	
Inspection Date Y Y M M D 24-06-19									ic Range		
Quantity:	12.5	square meters meters	X Kilometres each							0-10	
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Aı	mount (\$)	Needs No.
	0014										
D1 1.1	O&M Miscellaneou	s sealing & patching			2	1	4	1	\$	16,000.00	2
		shoulder & ditches			1	1	4	1	\$	18,750.00	3
D1 1.7	Install curve s				1	1	1	0	\$	350.00	5
	Total require 2 is 18.	ed speed limit sign for	River road part-1	and part-							
		<u>Total</u>							\$	35,100.00	
*1 - Group		*2 - Category			*3 - Ty	ne.			*4	- Urgency	
1. O&M 2. Maintenance 3. Other	Projects	O&M / Minor Repa     Major Repairs     Component Repla     Study     Asset Replacemer     Upgrade	cement/Reconstruc	tion	1. He 2. Re 3. Ar 4. Or	ealth/Sa estore l rest De peration	Jtility teriora nal		0. 1. 2. 3. 4.	Immediate Current Yea Current Yea Current Yea Current Yea Current Yea 20. Current y Value	nr +2 nr +3 nr +4

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  Dawson	WATER	WASTEWATER	SOLID WAST	TE VEHICLES
Asset No.: Ext. No.: 600072 2	Asset Name: River Road part -2			Inspected By:  D Bethune, T Bru	lyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 12.5	Estimated Surface Age	Asset Code D1C  X Kilometres	Pavement Condition I	Rating (0 - 100)	Estimated Traffic Range
General Description:	square meters meters	each			
River Road part-2 is a surfacteach side.  General Condition:		Vest off of Hwy 600	0. The approximate road	d width is 7.4m, inclu	iding 0.5 m shoulders
Asset is well maintained and		D. b. b. Washing On			
Estimated Surface Value, E It is estimated that the surfac	ce value is \$515,700.00 a				
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$3,383,00	00.00.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	Municipality:	WATER	WASTEWATER SO	OLID WASTE VEHICLES
Asset No.: Ext. No.: 600072 2	Asset Name: River Road part -2			cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 12.5	Estimated Surface Age  10  square meters meters	Asset Code D1C  X Kilometres each	Pavement Condition Rating (0 - 70	Estimated Traffic Range  0-10
				Photo No.: 1 Description: View of road heading South. Cut brush in shoulder & ditches
				Photo No.: 2 Description: View of road heading North. Install speed limit sign

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES WATER  Municipality: Dawson	WASTEWATER SOLID	WASTE VEHICLES
Asset No.: Ext. No.: 600072 2	Asset Name: River Road part -2	Inspected E	
Inspection Date Y Y M M D D  24-06-19	Estimated Asset Surface Age Code  10 D1C	Pavement Condition Rating (0 - 100)	Estimated Traffic Range
Quantity: 12.5	square meters X Kilometres each		
RAINY RIVER	DAWSON NORTH FIREHALL 100003  RIVER ROAD CULVERT 800004-01  BOND-900059-01-2.20KM  HIRST ROAD 600059-01-2.20KM  ACREE ROAD 600058-01-1.80KM  ACREE ROAD 600059-01-2.70KM   ROAD PART-2 -02-12-50KM H 33-01 WILSON CREEK ROAD(EAST)-600060-01-8.20KM	ANDY'S ROAD 600061-01-0.80KM	

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES Municipality: Dawson	WATER		SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 600072 2	Asset Name: River Road part -2			nspected By: ) Bethune, T Bruye	re
Inspection Date Y Y M M D D  24-06-19  Quantity: 12.5	Surface Age Co	Sset ode 01C X Kilometres each	Pavement Condition Ratin	ng (0 - 100)	Estimated Traffic Range 0-10
RAINY RIVER  RAINY RIVER  RAINY RIVER  RAINY RIVER	11- 2.70KM 600055-01- 2.70KM	00007 E-02-12.0014W	RIVER ROAD PART-2 6000072-02-12-50KM	WW.C.S10-940009  WW.C.S10-940009  RIVER ROAD 6  ROOTZ-02-12:	DART-2  PART-2  PART-2  PART-2

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROA	.DS	BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		Municipa	lity:				
Ontario		DAWSON	١				
Asset No.:	Ext. No.:	Asset Na	me:			Inspected By:	
600073	01	HANSON	DRIVE			D Bethune, T Bruyere	e

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			х
D1 1.2 Shoulders		X	
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	x		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals		х	
D1 1.7 Signing			X
D1 1.8 Cross-Section		х	
D1 1.9 Ditches			x
D1 1.10 Culverts < 3.0m Span		х	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		x	
D1 1.14 Intersections		x	
D1 1.15 Railroad Crossings		x	
D1 1.16 Horizontal Alignment		x	
D1 1.17 Vertical Alignment		х	
D1 1.18 Other		x	
D50.1 Replacement		X	

\*For all identified needs details to be described on Needs Identification Form with comments

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# MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAL	DS BRIDGES  Municipality:  DAWSON	WATER	WAS	TEWA <sup>-</sup>	ΓER	So	OLID W	/AS <sup>-</sup>	TE VE	HICLES
Asset No.: 600073  Inspection Date Y Y M M D 24/10/30	<u> </u>	Asset Name: HANSON DRIVE  Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Paveme	nt Cond		D Betl	cted By nune, T		Estimated Traf	
Asset /	Description	of Needs			G	С	Т	U	Α	mount (\$)	Needs
Component					r	а	У	r			No.
Code No.					p (*1)	t (*2)	р <b>Х</b>	(*4)			
D 1 1.1	Widen road b	ny 2 5 m			2	2	4	1	\$	75,000.00	1
D 1 1.1	Grade road	- ,····			1	1	2	1	\$	100.00	2
D 1 1.7	Provide name	e sign			1	1	4	1	\$	350.00	3
D 1 1.7	Provide spee				1	1	1	0	\$	350.00	5
D 1 1.9	Cut brush in				1	1	2	1	\$	1,000.00	4
D 1 1.9	Ditching requ	iired			1	1	4	1	\$	500.00	6
D 1 1.10	Replace culv	ert @ corner			1	1	4	1	\$	2,000.00	7
		Total							\$	79,300.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	*2 - Category  1. O&M / Minor Repa 2. Major Repairs 3. Component Repla 4. Study 5. Asset Replacemen 6. Upgrade	cement/Reconstru	ction	2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Jtility eteriora nal			*4 - Rehabilita Urgency 0. Immediate 1. 1-5 Years 2. 6-10 Years	e

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  DAWSON	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 600073 01	Asset Name: HANSON DRIVE			Inspected By:  D Bethune, T Bruye	эге
Inspection Date Y Y M M D D  24/10/30  Quantity: 0.2	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition R	Lating (0 - 100)	stimated Traffic Range
General Description: Hanson drive is a gravel road shoulder.	d located West of Main s	street and runs Nor	th-South. The approxima	ate width of the road i	s 4m, no
General Condition: The general condition of the repetition of the				viden to provide safe p	passing of two
Estimated Surface Value, E It is estimated that the surfac	ce value is \$2,592.00 and			5,000.00.	
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$21,000.0	)0.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA	<del></del>	ATER WASTEWATER S	SOLID WASTE VEHICLES
Province: Ontario	Municipality:  DAWSON		
Asset No.: Ext. No.: 600073 01	Asset Name: HANSON DRIVE		ected By: ethune, T Bruyere
Inspection Date Y Y M M D D  24/10/30	Estimated Asset Surface Age Code  10 D1B	Pavement Condition Rating (0	Estimated Traffic Range
Quantity: 0.2	square meters X Kilo meters each	ometres h	
			Photo No.: 1 Description: View heading South Widen road by 2.5 m Grade road
			Photo No.: <sup>2</sup> Description: View heading North Cut brush in ditch

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BUILDINGS X ROA	<u>—</u>	WATER	WASTEWATER	SOLID WASTE	E VEHICLES
Province: Ontario	Municipality: DAWSON				
Asset No.: Ext. No.: 600073 01	Asset Name: HANSON DRIVE			Inspected By: D Bethune, T Bruy	ere
Inspection Date Y Y M M D D 24/10/30	Estimated Surface Age	Asset Code D1B	Pavement Condition 60	Rating (0 - 100)	Estimated Traffic Range
Quantity: 0.2	square meters meters	X Kilometres each		L	
D-080009 D-090009 D-000090	HIGHWAY 600	HIGHWAY	MA STI -6000 BED/ R0 -60007	OAD 75-01	.60 KM

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDING	s X R	DADS	BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		1	nicipality:				
Ontario		DA	NSON				
Asset No.:	Ext. No.:	Ass	set Name:			Inspected By:	
600074	01	Par	t of Main Street			D Bethune, T Bruyere	•

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *		
D1 1.1 Driving Surface			x		
D1 1.2 Shoulders		x			
D1 1.3 Curb & Gutter	х				
D1 1.4 Sidewalks	x	I H			
D1 1.5 Street Lights	х				
D1 1.6 Traffic Signals		x			
D1 1.7 Signing			Х		
D1 1.8 Cross-Section					
D1 1.9 Ditches		х			
D1 1.10 Culverts < 3.0m Span		х			
D1 1.11 Culverts > 3.0m Span	х				
D1 1.12 Barricades/Guardrails	х				
D1 1.13 Lateral Clearances		Х			
D1 1.14 Intersections		х			
D1 1.15 Railroad Crossings		х			
D1 1.16 Horizontal Alignment		х			
D1 1.17 Vertical Alignment		Х			
D1 1.18 Other		х			
D50.1 Replacement		Х			

\*For all identified needs details to be described on Needs Identification Form with comments

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# MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS Province:	X ROAI	Municipality:	WATER	WAS	TEWA <sup>-</sup>	ΓER	so	OLID W	/AST	E VE	EHICLES
Ontario		DAWSON									
<b>Asset No.:</b> 600074	<b>Ext. No.:</b> 01	Asset Name: Part of Main Street						cted By		yere	
Inspection Date		Estimated	Asset	Paveme	nt Cond	ition Ra	ting (0 -	100)		Estimated Traf	ffic Range
Y Y M M D 24/10/30	D	Surface Age	Code D1B			60	1		-		
24/10/00	<b>-</b> ' .					00				0-10	)
Quantity:	0.05	square meters meters	X Kilometres each						L		
Asset /	Description	of Needs			G	С	T	U	A	mount (\$)	Needs No.
Component Code No.					r p (*1)	a t (*2)	y p X	r g (*4)			NO.
D 1 1.1	Widen road b	by 1.5 m			2	2	4	1	\$	11,250.00	1
D 1 1.7	Provide nam	e sign			1	1	4	1	\$	350.00	2
D 1 1.7	Provide spee	ed sign			1	1	1	0	\$	350.00	3
									<u> </u>		
									_		
									_		
			-								
		<u>Total</u>							\$	11,950.00	
										<del> </del>	
*1 - Group		*2 - Category			<u>*3 - Ty</u>	<u>pe</u>			*	4 - Rehabilita	<u>ation</u>
1. O&M		1. O&M / Minor Repa	airs		1. He	ealth/Sa	afety			<u>Urgency</u>	
2. Maintenance	Projects	2. Major Repairs				estore l			- 1	0. Immediat	
3. Other		3. Component Repla 4. Study	cement/Reconstru	action	-	rest De peration		tion		<ol> <li>1. 1-5 Years</li> <li>2. 6-10 Years</li> </ol>	
		Asset Replacement     Upgrade	nt/Reconstruction			onform		е			

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality: DAWSON	WATER	WASTEWATER	SOLID WAST	E VEHICLES
Asset No.: Ext. No.: 600074 01  Inspection Date Y Y M M D D 24/10/30  Quantity: 0.05  General Description: Part of Main street is a gravel 50m, on the West end of the	Asset Name: Part of Main Street  Estimated Surface Age 10  square meters meters meters	Asset Code D1B  X Kilometres each	Pavement Condition F 60 proximate width of the re		Estimated Traffic Range 0-10
General Condition: The general condition of the rvehicles.		condition rating of	6. Road required to be v	widen to provide safe	passing of two
Estimated Surface Value, E It is estimated that the surface					
Other General Information: The estimated present day re speed limit for the road is 10		asset is \$6,000.00	).		The

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA	<del></del>	WATER	WASTEWATER S	SOLID WASTE VEHICLES
Province: Ontario	Municipality:  DAWSON			
Asset No.: Ext. No.: 600074 01	Asset Name: Part of Main Street			ected By: thune, T Bruyere
Inspection Date Y Y M M D D  24/10/30  Quantity: 0.05	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0	Estimated Traffic Range
				Photo No.: 1 Description: View heading East Widen road by 1.5 m
				Photo No.: Description:

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	S BRIDGES WATER [  Municipality:  DAWSON	WASTEWATER SOLID WASTI	TE VEHICLES
Asset No.: Ext. No.: A	Asset Name: Part of Main Street	Inspected By:  D Bethune, T Bruy	/ere
•	Estimated Asset Surface Age Code 10 D1B	Pavement Condition Rating (0 - 100)	Estimated Traffic Range
Quantity: 0.05	square meters X Kilometres each		0-10
600 — HANS	CN RAILWAY  HIGHWAY 11  ART OF MAIN STREET- 10074-01	BRYNES ROAD 600044-01- 13.60 KM  GOVERNMENT ROAD 600048-01- 7.80KM  MARION STREET -600076-01  BEDARD ROAD -600075-01  RAILWAY AVENUE-600082-01	STORKSON ROAD -600077-01 MILLER STREET -600078-01

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDING	s X RC	ADS [	BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		Munici	pality:				
Ontario		DAWS	NC				
Asset No.:	Ext. No.:	Asset N	Name:			Inspected By:	
600075	01	Bedard	Road			D Bethune, T Bruyere	<b>;</b>

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *		
D1 1.1 Driving Surface		x			
D1 1.2 Shoulders		x			
D1 1.3 Curb & Gutter	х				
D1 1.4 Sidewalks	x				
D1 1.5 Street Lights	x				
D1 1.6 Traffic Signals		x			
D1 1.7 Signing			х		
D1 1.8 Cross-Section					
D1 1.9 Ditches			Х		
D1 1.10 Culverts < 3.0m Span		x			
D1 1.11 Culverts > 3.0m Span	х				
D1 1.12 Barricades/Guardrails	х				
D1 1.13 Lateral Clearances		х			
D1 1.14 Intersections		х			
D1 1.15 Railroad Crossings		x			
D1 1.16 Horizontal Alignment		x			
D1 1.17 Vertical Alignment		х			
D1 1.18 Other		х			
D50.1 Replacement		x			

\*For all identified needs details to be described on Needs Identification Form with comments

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# MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 5

BUILDINGS  Province: Ontario	X ROAI	DS BRIDGES  Municipality:  DAWSON	WATER	WAS	TEWA <sup>-</sup>	ΓER	Sc	OLID W	/ASTE	VE	EHICLES
<b>Asset No.:</b> 600075	<b>Ext. No.:</b> 01	Asset Name: Bedard Road						cted By	y: Bruyere		
Inspection Date Y Y M M D		Estimated Surface Age	Asset Code	Paveme	nt Cond	ition Ra	ting (0 -	100)	Estin	nated Trai	ffic Range
24/10/30		10	D1B			70					$\neg$
Quantity:	0.5	square meters meters	X Kilometres each							0-10	<u> </u>
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	Т у р	U r g (*4)	Amou	nt (\$)	Needs No.
D 1 1.1	Widen road b	by 2 m			2	2	4	1	\$ 112,	500.00	1
D 1 1.7	Provide two				1	1	1	0		700.00	2
D 1 1.9	Cut brush in	ditches			1	1	2		\$	200.00	3
		<u>Total</u>							\$ 113,	400.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	*2 - Category  1. O&M / Minor Repa 2. Major Repairs 3. Component Repla 4. Study 5. Asset Replacemen 6. Upgrade	cement/Reconstru	ıction	2. Re 3. Ar 4. Op	rpe ealth/Sa estore l rest De peration onform	Jtility eteriora nal		0. Ir 1. 1-	Rehabilita Irgency nmediat 5 Years 10 Year	e

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BUILDINGS X ROA  Province: Ontario	Municipality:	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 600075 01	Asset Name: Bedard Road			Inspected By:	ere
Inspection Date Y Y M M D D 24/10/30  Quantity: 0.5	Estimated Surface Age  10  square meters	Asset Code D1B  X Kilometres	Pavement Condition R	Rating (0 - 100)	stimated Traffic Range
Quantity. 0.5	meters	each		_	
General Description: Bedard road runs North- Sou each side.  General Condition: The general condition of the restriction of the	road is fair with general	condition rating of	7.		ng 0.5m shoulder
Other General Information:					
The estimated present day re Safe driving speed is 20 Km/l	eplacement value for the	asset is \$58,000.0	)0.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROAD	DS BRIDGES	WATER	WASTEWATER	so	LID WASTE VEHICLES
	DAWSON				
	Asset Name: Bedard Road				ted By: une, T Bruyere
Inspection Date Y Y M M D D 24/10/30	Estimated Surface Age 10	Asset Code D1B	Pavement Condition I	Rating (0 - 1	Estimated Traffic Range
Quantity: 0.5	square meters meters	X Kilometres each			
				!	Photo No.: 1 Description: View heading North Widen road by 2 m
					Photo No.: <sup>2</sup> Description: View heading South Cut brush in ditches

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BUILDINGS  Province: Ontario	X ROAI	DS BRID  Municipality:  DAWSON	OGES WATER	WASTEWATER	SOLID WASTE VEHICLES
600075 Inspection Date	<b>Ext. No.:</b> 01	Asset Name: Bedard Road Estimated	Asset	Pavement Condition R	
Y Y M M D 24/10/30	D 	Surface Age	Code D1B	70	Range
Quantity:	0.5	square me	eters X Kilometres each		0-10
	VAY	-{	GOVERNMENT ROA 600048-01- 7.80KM MARION STREET -600076-01 BEDARD ROAD 600075-01	D1- 13.60 KM	### ATWOOD NO.2 ROAD ### 600049-01-4.00KM ### 600049-01-4.00KM ### STREET
н	IGHWAY 11	LOCUN HOUSE			ATWOOD NO.2 ROAD 600049-01-4.00KM

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROADS	BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:	Mur	nicipality:			
Ontario	DAV	VSON			
Asset No.: Ex	ct. No.: Ass	et Name:		Inspected By:	
600076	01 Mar	ion Street		D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface		x		
D1 1.2 Shoulders		x		
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	x			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals		x		
D1 1.7 Signing			х	
D1 1.8 Cross-Section				
D1 1.9 Ditches			Х	
D1 1.10 Culverts < 3.0m Span		x		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		Х		
D1 1.14 Intersections		х		
D1 1.15 Railroad Crossings		Х		
D1 1.16 Horizontal Alignment		х		
D1 1.17 Vertical Alignment		х		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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# MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario		DS BRIDGES WATER  Municipality:  DAWSON	WAST	TEWA <sup>-</sup>	ΓER	so	DLID W	/ASTE VE	EHICLES
<b>Asset No.:</b> 600076	Ext. No.:	Asset Name: Marion Street				D Beth		<b>y</b> : Bruyere	
Inspection Date Y Y M M D 24/10/30		Estimated         Asset           Surface Age         Code           10         D1B	Paveme	nt Cond	ition Ra	ting (0 -	100)	Estimated Tra	
Quantity:	0.2	square meters X Kilometres each						0-10	<u> </u>
Asset / Component Code No.	Description	of Needs		G r p (*1)	C a t (*2)	Т у р <b>х</b>	U r g (*4)	Amount (\$)	Needs No.
D 1 1.1	Grade road	f gravel to driving surface		1 2	1 2	2	1	\$ 200.00 \$ 112,500.00	1 2
D 1 1.7	Provide curve	e sign at intersection with Storkson road		1	1	1	0	\$ 350.00	3
D 1 1.7 D 1 1.7	Provide name Provide two s			1	1	1	0	\$ 350.00 \$ 700.00	4 5
		<u>Total</u>						\$ 114,100.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	*2 - Category  1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacement/Reconstruct 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade	ction	2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Jtility eteriora		*4 - Rehabilita Urgency 0. Immediat 1. 1-5 Years 2. 6-10 Year	e

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BUILDINGS X ROA  Province: Ontario	Municipality:	WATER	WASTEWATER	SOLID WAS	TE VEHICLES
Asset No.: Ext. No.: 600076 01	Asset Name: Marion Street			Inspected By: D Bethune, T Bru	ıyere
Inspection Date Y Y M M D D  24/10/30  Quantity: 0.2	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition R	lating (0 - 100)	Estimated Traffic Range  0-10
General Description: Marion Street runs East- Wesside.	st off of Bedard Road (6	000075-01). The a	pproximate width of the	road is 8m, includir	ng 1.5m shoulder each
General Condition: The general condition of the r	oad is fair with general o	condition rating of	7.		
Estimated Surface Value, E It is estimated that the surfac				12,500.00.	
Other General Information: This is a surface treated road The estimated present day re speed is 20 Km/h.	and have gravel over.	e asset is \$30,000.0	0. Safe driving		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROADS BRIDGES WATER WASTEWATER  Province: Municipality: Ontario DAWSON	SOLID WASTE VEHICLES
Asset No.: Ext. No.: Asset Name: In	spected By: Bethune, T Bruyere
Inspection Date Y Y M M D D Surface Age Code  24/10/30  10  D1B  70  Quantity: 0.2  Square meters meters meters meters each	Estimated Traffic Range
	Photo No.: 1  Description: View heading East Grade road Add 50mm of gravel to driving surface
	Photo No.: <sup>2</sup> Description: View heading West

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BUILDINGS X ROADS  Province: Municip Ontario DAWSO		WASTEWATER SOLID WA	ASTE VEHICLES
Asset No.:         Ext. No.:         Asset N           600076         01         Marion S	lame:	Inspected By:  D Bethune, T E	
· — — —	Age Code	Pavement Condition Rating (0 - 100)	Estimated Traffic Range
	GOOVERNMENT ROAD 600048-01-7.80KM BRANES RO 600044-01-7	13.60 KM	
CN RAILWAY HIGHWAY 11 STREET-	MARION STREET -600076-01  BEDARD ROAD -600075-01  RAILWAY AVENUE-600082-01  LOCUM HOUSE	ATWOOD NO.2 ROAD  STOKKS  BOO049-01-4.00KM  WILLER  STREET  -60004901-4.00KM	-01 CN RAILWAY

### **MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST**

			COMPONENT	CHECK-LI	ST	Р	age 1 of 5
BUILDIN	gs X	ROAL	DS BRIDGES	WATER	WASTEWATER	SOLID WAST	E VEHICLES
Province:			Municipality:				
Ontario	<u> </u>		DAWSON				
Asset No.:	Ext. I	No.:	Asset Name:			Inspected By:	
600077	0.	1	Storkson Road			D Bethune, T Bruy	/ere

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
		<u></u>		
D1 1.1 Driving Surface		x		
D1 1.2 Shoulders		x		
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	x			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals		x		
D1 1.7 Signing			Х	
D1 1.8 Cross-Section				
D1 1.9 Ditches			Х	
D1 1.10 Culverts < 3.0m Span		x		
D1 1.11 Culverts > 3.0m Span	Х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		x		
D1 1.14 Intersections		x		
D1 1.15 Railroad Crossings		х		
D1 1.16 Horizontal Alignment		x		
D1 1.17 Vertical Alignment		х		
D1 1.18 Other		х		
D50.1 Replacement		х		

\*For all identified needs details to be described on Needs Identification Form with comments

# MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAI	DS BRIDGES  Municipality:  DAWSON	WATER	WAS	TEWA <sup>-</sup>	TER	☐ so	OLID W	/ASTE	VE	HICLES
Asset No.: 600077	<b>Ext. No.:</b> 01	Asset Name: Storkson Road					i .	cted B	<b>y:</b> Bruyer	·e	
Inspection Date Y Y M M D 24/10/30		Estimated Surface Age	Asset Code D1B	Paveme	nt Cond	ition Ra	ting (0 -	100)	Es	timated Tra	
Quantity:	0.13	square meters meters	X Kilometres each								
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	y p X	U r g (*4)	Amo	ount (\$)	Needs No.
D 1 1.1	Add 50mm o	f gravel to driving surfac	ce		2	2	4	1	\$	7,280.00	1
D 1 1.7	Provide spee	ed sign			1	1	1	0	\$	350.00	2
D 1 1.7	Provide two r	name sign			1	1	1	0	\$	700.00	3
D 1 1.7	Provide stop	sign			1	1	1	0	\$	350.00	4
		<u>Total</u>							\$	8,680.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	*2 - Category  1. O&M / Minor Reparance 2. Major Repairs 3. Component Replarance 4. Study 5. Asset Replacement 6. Upgrade	cement/Reconstru	uction	2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Utility eteriora		0.	Rehabilita Urgency Immediat 1-5 Years 6-10 Year	e

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BUILDINGS X ROA  Province: Ontario	Municipality:  DAWSON	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 600077 01	Asset Name: Storkson Road			Inspected By:  D Bethune, T Bruye	re
Inspection Date Y Y M M D D 24/10/30	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100) Es	stimated Traffic Range
Quantity: 0.13	square meters meters	X Kilometres each			0-10
General Description: Storkson road runs North- So each side.  General Condition: The general condition of the r					ding 1 m shoulder
Estimated Surface Value, E It is estimated that the surfac				7,280.00.	
Other General Information: The estimated present day re The speed limit for the road is This is a surface treated road	eplacement value for the s 60 km/hr.	asset is \$18,000.0	00.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  DAWSON	WATER	WASTEWATER	SOLID WASTE VEHICLES
Asset No.: Ext. No.: 600077 01	Asset Name: Storkson Road			spected By: Bethune, T Bruyere
Inspection Date Y Y M M D D  24/10/30  Quantity: 0.13	Estimated Surface Age  10  square meters	Asset Code D1B  X Kilometres	Pavement Condition Rating 70	Estimated Traffic Range
	meters	each		Photo No.: 1 Description: View heading South Add 50mm of gravel to driving surface Provide stop sign
				Photo No.: 2 Description: View heading North

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BUILDINGS X ROADS BRIDGES WATER  Province: Municipality: Ontario DAWSON	WASTEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: Asset Name: 600077 01 Storkson Road	Inspected By:  D Bethune, T Bruyere
Inspection Date         Estimated         Asset           Y Y M M D D         Surface Age         Code           24/10/30         10         D1B	Pavement Condition Rating (0 - 100)  Estimated Traffic Range  70  0-10
Quantity: 0.13 square meters X Kilometres each	
BRYNES ROAD 600044-01- 13.60 KM	M ATW(
MARION STREET -600076-01  BEDARD ROAD -600075-01	STORKSON ROAD -600077-01  MILLER STREET -600078-01  CN RAILWAY
HIGHWAY 11  RAILWAY  AVENUE-600082-01  LOCUM  HOUSE	HIGHWAD NO.2 ROAD 600049-01-4.00KM

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

						-
BUILDING	S X ROA	ADS BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		Municipality:				
Ontario		DAWSON				
Asset No.:	Ext. No.:	Asset Name:			Inspected By:	
600078	01	Miller Street			D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface		x		
D1 1.2 Shoulders		x		
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	x			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals		x		
D1 1.7 Signing			х	
D1 1.8 Cross-Section				
D1 1.9 Ditches			х	
D1 1.10 Culverts < 3.0m Span		x		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		х		
D1 1.14 Intersections		x		
D1 1.15 Railroad Crossings		x		
D1 1.16 Horizontal Alignment		x		
D1 1.17 Vertical Alignment		X		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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# MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAI	DS BRIDGES  Municipality:  DAWSON	WATER	WAS	TEWA <sup>-</sup>	TER	Sc	OLID W	/ASTE	VE	EHICLES
Asset No.: 600078	<b>Ext. No.:</b> 01	Asset Name:					1	<b>cted B</b> ; nune, T		re	
Inspection Date Y Y M M D 24/10/30		Estimated Surface Age	Asset Code D1B	Paveme	nt Cond	ition Ra	ting (0 -	100)	Es	stimated Tra	
Quantity:	0.3	square meters meters	X Kilometres each							0-10	)
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	y p x	U r g (*4)	Amo	ount (\$)	Needs No.
D 1 1.7	Provide spee				1	1	1	0	\$	350.00	1
D 1 1.9	Cut Brush in	ditch			1	1	2	1	\$	300.00	2
		<u>Total</u>							\$	650.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	*2 - Category  1. O&M / Minor Reparation Repairs 2. Major Repairs 3. Component Replared 4. Study 5. Asset Replacement	cement/Reconstru	ıction	2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Utility eteriora		0.	- Rehabilita Urgency Immediat 1-5 Years 6-10 Year	e
		6. Upgrade			5. 50		500				

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  DAWSON	WATER	WASTEWATER	SOLID WAS	TE VEHICLES
Asset No.: Ext. No.: 600078 01	Asset Name: Miller Street			Inspected By: D Bethune, T Bru	ıyere
Inspection Date Y Y M M D D 24/10/30	Estimated Surface Age	Asset Code D1B	Pavement Condition R	Rating (0 - 100)	Estimated Traffic Range
Quantity: 0.3	square meters meters	X Kilometres each	<u></u>		<del>-</del>
General Description: Miller Street runs North- South General Condition: The general condition of the restriction of the restric	road is fair with general of the second is fair wit	condition rating of	7. Safe driving speed is	40 Km/h.	ach side.
Other General Information: The estimated present day re	placement value for the	asset is \$40,000.0	)0.		

# MUNICIPAL ASSET MANAGEMENT PLAN PHOTOS

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES WATER  Municipality: DAWSON	WASTEWATER SC	OLID WASTE VEHICLES
Asset No.: Ext. No.: 600078 01	Asset Name: Miller Street		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24/10/30  Quantity: 0.3	Estimated Asset Surface Age Code  10 D1B  square meters Milometres meters each	Pavement Condition Rating (0 - 70	Estimated Traffic Range  0-10
		- Comment of the Comm	Photo No.: 1 Description: View heading South
		4.44.4	Photo No.: 2 Description: View heading North Cut Brush in ditch

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BUILDINGS X ROADS  Province: Mur	BRIDGES WATER	WASTEWATER SOLI	D WASTE VEHICLES
	nicipality: WSON		
	set Name: ler Street	Inspecte D Bethun	d By: ne, T Bruyere
•	stimated Asset rface Age Code 10 D1B square meters X Kilometres	Pavement Condition Rating (0 - 100	Estimated Traffic Range  0-10
[	meters each		
GOVERNMENT ROAD 600048-01- 7.80KM	BRYNES ROAD 600044-01- 13.60 KM	ATWOOD NO.2 ROAD 600049-01-4,00KM	
-6	GOVERNMENT ROAD 600048-01- 7.80KM  MARION STREET -600076-01 BEDARD ROAD 600075-01	STORKSON ROAD -600077-01  MILLER STREET -600078-01	CN RAILWAY
HIGHWAY 11  A' LOCUM HOUSE		ATWOOD NO.2 ROAD 600049-01-4.00KM	HIGHWAY 11

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDING	s X RO	DADS	BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		Mur	nicipality:				
Ontario		DAV	VSON				
Asset No.:	Ext. No.:	Λee	et Name:			Inspected By:	
	EXT. NO.:	1			1	1 '	1
600079	01	Rive	er Bend Drive			D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	
D1 1.1 Driving Surface		x		
D1 1.2 Shoulders		х		
D1 1.3 Curb & Gutter	х			
D1 1.4 Sidewalks	x			
D1 1.5 Street Lights	х			
D1 1.6 Traffic Signals		x		
D1 1.7 Signing			х	
D1 1.8 Cross-Section				
D1 1.9 Ditches			х	
D1 1.10 Culverts < 3.0m Span		x		
D1 1.11 Culverts > 3.0m Span	х			
D1 1.12 Barricades/Guardrails	х			
D1 1.13 Lateral Clearances		x		
D1 1.14 Intersections		x		
D1 1.15 Railroad Crossings		x		
D1 1.16 Horizontal Alignment		х		
D1 1.17 Vertical Alignment		х		
D1 1.18 Other		х		
D50.1 Replacement		x		

\*For all identified needs details to be described on Needs Identification Form with comments

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#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAI	DS BRIDGES  Municipality:  DAWSON	WATER	WAS	TEWA <sup>-</sup>	ΓER	Sc	OLID W	/ASTE	E VE	HICLES
<b>Asset No.:</b> 600079	<b>Ext. No.:</b> 01	Asset Name: River Bend Drive						cted B		ere	
Inspection Date	<b>)</b> D	Estimated Surface Age	Asset Code	Paveme	nt Cond	ition Ra	ting (0 -	100)	E	stimated Tra	ffic Range
24/10/30  Quantity:	0.4	square meters	D1B  X Kilometres			70				0-10	)
		meters	each								
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	T y p X	U r g (*4)	Am	ount (\$)	Needs No.
D 1 1.7	Provide spee				1	1	1	0	\$	350.00	2
D 1 1.7	Provide stop	sign			1	1	1	0	<b>3</b>	350.00	2
		<u>Total</u>							\$	700.00	
	!										
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	*2 - Category  1. O&M / Minor Reparence 2. Major Repairs 3. Component Replarence 4. Study 5. Asset Replacement 6. Upgrade	cement/Reconstru	ıction	2. Re 3. Ar 4. Op	ealth/Sa estore t rest De peration	Jtility eteriora		0.	- Rehabilit.  Urgency  Immediat 1-5 Years 6-10 Year	e

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  DAWSON	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 600079 01	Asset Name: River Bend Drive		1 1	Inspected By:  D Bethune, T Bruyere	
Inspection Date Y Y M M D D  24/10/30  Quantity: 0.4	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rat	Esting (0 - 100)	mated Traffic Range 0-10
General Description: River Bend Drive is located at 01). The approximate width of the approximate width of the general Condition: The general condition of the approximate width of the approximate width of the approximate width of the approximate the surface value, Extimated Surface Value, Extimated Surface Value, Extimated that the surface	of the road is 7 m, included is fair with general is fair with general is fair with general included in the control of the con	condition rating of	each side.  7. Safe driving speed is 3	30 Km/h.	o.2 Road(600079-
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$56,000.0	00.		

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  DAWSON	WATER	WASTEWATER :	SOLID WASTE  VEHICLES
Asset No.: Ext. No.: 600079 01	Asset Name: River Bend Drive			ected By: ethune, T Bruyere
Inspection Date   Y	Estimated Surface Age 10 square meters	Asset Code D1B  X Kilometres	Pavement Condition Rating (6	Estimated Traffic Range
	meters	each		Photo No.: 1 Description: View heading West
				Photo No.: <sup>2</sup> Description: View heading East

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Asset No.: Ext. No.: Asset Name: Inspected By:  600079 01 River Bend Drive D Bethune, T Bruyere  Inspection Date Y Y M M D D Surface Age Code 24/10/30 10 D1B 70 0-10	BUILDINGS X ROA  Province: Ontario	ADS BRIDGES WATER  Municipality: DAWSON	WASTEWATER SOLID WAS	STE VEHICLES
Surface Age	Asset No.: Ext. No.:	Asset Name:		Bruyere
BRYNES ROAD 600044-01-13.60 KM  GOVERNMENT ROAD 600076-01  BEDARD 600075-01  CN RAILWAY  HIGHWAY 11  COLONIZATION ROAD 600028-01-6.99 KM	<u> </u>	Surface Age Code  10 D1B		Range
# MARION STREET -600076-01  BEDAND -600075-01  WALLER STREET -600078-01  ROAD -600075-01  ROAD -600078-01  FINEE T -600078-01  COLONIZATION ROAD 600028-01-6.90 KM	<u> </u>		11	
HIGHWAY 11  RAILWAY  AVENUE-600079-01  ROAD  GOUOZE-01  COLONIZATION ROAD  GOUOZE-01-6.90 KM	:   =====			
AVENUE-600082-01  LOCUM HOUSE  RIVER BEND DRIVE-600079-01  COLONIZATION ROAD 600028-01-6.90 KM	50,000,000,000,000,000,000,000	MARION STREET -600076-01 BEDARD -600075-01	STORKSON ROAD -600077-01 MILLER STREET -600078-01 CN RAILWA	ıy
RIVER BEND DRIVE-600079-01  COLONIZATION ROAD 600028-01-6.90 KM	HIGHWAY 11		A A	11
		RIVER BEND	ATWOOD COFO	ONIZATION ROAD 28-01-6.90 KM

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROAI	DS BRIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		Municipality:			
Ontario		DAWSON			
Asset No.:	Ext. No.:	Asset Name:		Inspected By:	
600080	01	Neddo Lane		D Bethune, T Bruyere	•

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface			X
D1 1.2 Shoulders		x	
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	х		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals		x	
D1 1.7 Signing			х
D1 1.8 Cross-Section			
D1 1.9 Ditches		x	
D1 1.10 Culverts < 3.0m Span		х	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		x	
D1 1.14 Intersections		х	
D1 1.15 Railroad Crossings		x	
D1 1.16 Horizontal Alignment		x	
D1 1.17 Vertical Alignment		х	
D1 1.18 Other		x	
D50.1 Replacement		x	

\*For all identified needs details to be described on Needs Identification Form with comments

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#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS	X ROA	<u>—</u>	WATER	WAS	TEWA <sup>-</sup>	TER	so	OLID W	ASTE	VEH	IICLES
Province: Ontario	1	Municipality: DAWSON									
<b>Asset No.:</b> 600080	<b>Ext. No.</b> :	Asset Name: Neddo Lane						cted By	<b>y:</b> Bruyere		
Inspection Date		Surface Age	Asset Code	Paveme	nt Cond		ting (0 -	100)	Estimate	d Traffic	c Range
24/10/30		10	D1B			70				0-10	
Quantity: 0	0.075	square meters meters	X Kilometres each								
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	T y p	U r g (*4)	Amount (	(\$)	Needs No.
D 1 1.1	Widen road	hy 2 5 m			2	2	4	1	\$ 16,875	00	1
D 1 1.7	Provide stop				1	1	1	0	\$ 350		2
D 1 1.7	Provide spec				1	1	1	0	\$ 350		3
										_	
										$\perp$	
		<u>Total</u>							\$ 17,575	00	
		<u>10tai</u>							φ 17, <del>373</del>	.00	
*1 - Group		*2 - Category			<u>*3 - Ty</u>	<u>фе</u>			*4 - Reh		<u>ion</u>
1. O&M 2. Maintenance	Projects	O&M / Minor Repair     Major Repairs	rs			ealth/Sa estore I			0. Imm		
Z. Maniteriance	Frojecis	3. Component Replac	ement/Reconstru	ction	3. Ar	rest De	eteriora	tion	1. 1-5 Y	ears	
3. Other		4. Study 5. Asset Replacement 6. Upgrade				oeratio onform	nal to Cod	e	2. 6-10	Years	

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BUILDINGS X ROA  Province: Ontario	DS BRIDGES  Municipality: DAWSON	WATER	WASTEWATER	SOLID WAST	TE VEHICLES
Asset No.: Ext. No.: 600080 01	Asset Name: Neddo lane			Inspected By:  D Bethune, T Bru	yere
Inspection Date Y Y M M D D 24/10/30	Estimated Surface Age	Asset Code D1B	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range
Quantity: 0.075	square meters meters	X Kilometres each			0-10
General Description: Neddo lane is located West of the located Wes	road is fair with general	condition rating of	7. Road required to be v	widen to provide safe	e passing of two
Other General Information: The estimated present day re speed limit for the road is 10		e asset is \$8,000.00	).		The

Page 4 of 5 5

BUILDINGS X ROA	Municipality:	WATER	WASTEWATER S	OLID WASTE  VEHICLES
Ontario  Asset No.: Ext. No.: 600080 01	DAWSON  Asset Name: Neddo Lane			ected By: hune, T Bruyere
Inspection Date Y Y M M D D  24/10/30  Quantity: 0.075	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition Rating (0	Estimated Traffic Range
				Photo No.: 1  Description: View heading SE Widen road by 2.5 m
				Photo No.: <sup>2</sup> Description: View heading NW

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BUILDINGS X ROADS  Province: Municipa Ontario DAWSON		WASTEWATER SOLID W	VASTE VEHICLES
Asset No.: Ext. No.: Asset Na 600080 01 Neddo La	me:	Inspected B	
· — — —	2.0000	Pavement Condition Rating (0 - 100)  70	Estimated Traffic Range
LANTIER ROAD- 600051-01-6.00KM	LANTIER ROAL 600051-01-6.00		
	HIGHWAY 600	GOVERNMENT ROAD 600048-01-7,80KM BNANES BOVERNMENT ROAD 900044-01-11	
ининининининининининининининининининин	HIGHWAY  PART OF MAIN STREET- 000074-01	MARION STREET -600076-01 BEDARD ROAD -600075-01  11  RAILWAY AVENUE-600082-01  LOCUM HOUSE	
	VE-600073-01-0.2KM		

#### **MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST**

Third Avenue

01

Province:

Asset No.: 600080

		COMPONENT	CHECK-LI	ST	Page	1 of 5
BUILDINGS	X ROA	ADS BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province:		Municipality:				
Ontario		DAWSON				
Asset No.:	Ext. No.:	Asset Name:			Inspected By:	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface		X	
D1 1.2 Shoulders		x	
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	x		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals		х	
D1 1.7 Signing			х
D1 1.8 Cross-Section			
D1 1.9 Ditches			х
D1 1.10 Culverts < 3.0m Span		x	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		х	
D1 1.14 Intersections		x	
D1 1.15 Railroad Crossings		x	
D1 1.16 Horizontal Alignment		x	
D1 1.17 Vertical Alignment		х	
D1 1.18 Other		х	
D50.1 Replacement		Х	

\*For all identified needs details to be described on Needs Identification Form with comments

D Bethune, T Bruyere

#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	<u> </u>	DS BRIDGES  Municipality:  DAWSON	WATER	WAS	TEWA <sup>-</sup>	ΓER	Sc	OLID W	'AST	E VE	HICLES
Asset No.: 600080  Inspection Date Y Y M M D 24/10/30  Quantity:	Ext. No.:	Asset Name: Third Avenue  Estimated Surface Age 10  square meters meters	Asset Code D1B  X Kilometres each	Paveme	nt Cond		D Beth	nune, T	Bruy	vere Estimated Traf	
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	T y p	U r g (*4)	Ar	mount (\$)	Needs No.
D 1 1.7 D 1 1.9	Provide spee	d sign ired on Both side			1 1	1 1	1 2	0 1	\$	350.00	1 2
		<u>Total</u>							\$	1,350.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	*2 - Category  1. O&M / Minor Repa 2. Major Repairs 3. Component Repla 4. Study 5. Asset Replacemen 6. Upgrade	cement/Reconstru	ction	2. Re 3. Ar 4. Op	rpe ealth/Sa estore U rest De peration	Jtility eteriora nal		0	4 - Rehabilita <u>Urgency</u> D. Immediata 1. 1-5 Years 2. 6-10 Years	е

Page	3 of	5	

BUILDINGS X ROA  Province: Ontario	Municipality: DAWSON	WATER	WASTEWATER	SOLID WASTE	E VEHICLES
Asset No.: Ext. No.: 600080 01	Asset Name: Third Avenue			Inspected By:  D Bethune, T Bruye	ere
Inspection Date Y Y M M D D 24/10/30	Estimated Surface Age	Asset Code D1B	Pavement Condition R	Rating (0 - 100)	Estimated Traffic Range
Quantity: 0.05	square meters meters	X Kilometres each			
General Description: Third Avenue is located off of shoulder each side.  General Condition: The general condition of the restriction of the restri	road is fair with general o	condition rating of	7.		m, including 1 m
Other General Information: The estimated present day re Safe driving speed is 10 Km/l	eplacement value for the	asset is \$8,000.00	).		

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BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  DAWSON	WATER	WASTEWATER S	OLID WASTE
Asset No.: Ext. No.: 600080 01	Asset Name: Third Avenue			ected By: hune, T Bruyere
Inspection Date Y Y M M D D  24/10/30  Quantity: 0.05	Estimated Surface Age 10 square meters	Asset Code D1B  X Kilometres	Pavement Condition Rating (0	Estimated Traffic Range
	meters	each		,
				Photo No.: 1 Description: View heading South
				Photo No.: <sup>2</sup> Description: View heading West

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BUILDINGS X ROA	Municipality:	DGES WATER	WAS	STEWATER	SOLID WAST	re V	'EHICLES
Ontario  Asset No.: Ext. No.: 600080 01  Inspection Date Y Y M M D D 24/10/30  Quantity: 0.05	Asset Name: Third Avenue  Estimated Surface Age  10  square members	Asset Code D1B  Deters X Kilometres each	Paveme	ent Condition R	Inspected By:  D Bethune, T Bru	Estimated Ran 0-1	ge
BRYNES ROAD 600044-01- 13.60 KM	S &   DUM	HOUSEHOLD METALS WOOD WASTE/BURNABLES RTHINGTON MP		ASSELIN RD. 600043-01-1.20KM		HWAY 621	
***************************************		RAILWAY	<u> </u>				
HIGHWAY 11  _ COLONIZATION ROAD CULVERT 800001-01	WORTHINGTON ROAD #3 (SOUTH)- 600041-01-2.50KM	HIGHWAY 11	WORTHINGTON ROAD #4 600042-01- 3.00KM		HIGHWAY 11	WORTHINGTON ROAD #5 600027-01-1.80 KM	( ] [- -

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS	X ROAL	DS BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
rovince: Ontario		Municipality: DAWSON				
sset No.: [	E <b>xt. No.</b> :	Asset Name: Railway Avenue			Inspected By: D Bethune, T Bruyere	;

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D1 1.1 Driving Surface		x	
D1 1.2 Shoulders		x	
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	x		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals		x	
D1 1.7 Signing			х
D1 1.8 Cross-Section			
D1 1.9 Ditches			Х
D1 1.10 Culverts < 3.0m Span		x	
D1 1.11 Culverts > 3.0m Span	х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		Х	
D1 1.14 Intersections		х	
D1 1.15 Railroad Crossings		Х	
D1 1.16 Horizontal Alignment		х	
D1 1.17 Vertical Alignment		х	
D1 1.18 Other		Х	
D50.1 Replacement		x	

\*For all identified needs details to be described on Needs Identification Form with comments

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#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS	X ROADS BRIDGES WATER WA	ASTEWATER	] SOLID W	ASTE VE	HICLES
Province:	Municipality:				
Ontario	DAWSON				
<b>Asset No.:</b> 600082	Ext. No.: Asset Name: 01 Railway Avenue	1 1	spected By Bethune, T		
Inspection Date	Estimated Asset Pave	ment Condition Rating	j (0 - 100)	Estimated Traf	ffic Dange
YYMMD	- January 195			Estimated Trai	nic Kange
24/10/30		70		0-10	, 1
Quantity:	square meters X Kilometres each			0-10	<u>'</u>
Asset /	Description of Needs	G C	T U	Amount (\$)	Needs
Component Code No.		p t	y r p g x (*4)		No.
D 1 1.7	Provide two speed signs	1 1	1 0	\$ 700.00	2
D 1 1.9	Cut brush in ditches	1 1 :	2 1	\$ 600.00	3
		+			
		<del>                                     </del>			
		+			
		+			
		+ + +			
		+ + +			
	<u>Total</u>	1 1 1		\$ 1,300.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	*2 - Category  1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacement/Reconstruction 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade	*3 - Type  1. Health/Safet 2. Restore Utili 3. Arrest Deter 4. Operational 5. Conform to 0	ity ioration	*4 - Rehabilita  Urgency  0. Immediate 1. 1-5 Years 2. 6-10 Years	e

Page	3 of	5	

BUILDINGS X ROA  Province: Ontario	ADS BRIDGES  Municipality:  DAWSON	WATER	WASTEWATER	SOLID WAS	STE VEHICLES
Asset No.: Ext. No.: 600082 01	Asset Name: Part of Main Street			Inspected By:  D Bethune, T Br	uyere
Inspection Date Y Y M M D D  24/10/30  Quantity: 0.65	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition F	Rating (0 - 100)	Estimated Traffic Range  0-10
General Description: Raiway Avenue runs West-E approximate width of the road  General Condition: The general condition of the  Estimated Surface Value, E It is estimated that the surface	d is 6.5m, including 0.5m road is fair with general	n shoulder each side condition rating of Rehabilitation Co	de. 7. Safe driving speed is	40 Km/h.	awson in the East. The
Other General Information: The estimated present day re The speed limit for the road is	eplacement value for the	asset is \$86,000.0	)0.		

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BUILDINGS X ROADS BRIDGES WATER  Province: Municipality:  Ontario DAWSON	WASTEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: Asset Name:    600082	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D Surface Age Code  24/10/30 10 D1B  Quantity: 0.65 square meters X Kilometres each	Pavement Condition Rating (0 - 100)  Estimated Traffic Range  70  0-10
	Photo No.: 1 Description: View heading East Provide two speed signs
	Photo No.: 2 Description: View heading West Cut brush in ditches

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BUILDINGS X ROADS BRIDGES  Province: Municipality:  Ontario DAWSON	WATER WASTEWATER	SOLID WASTE VEHICLES
Asset No.: Ext. No.: Asset Name:  600082 01 Railway Avenue		Inspected By:  D Bethune, T Bruyere
		Estimated Traffic Range  0-10
	ATWOOD NO.2 ROAD  ATWOOD NO.2 ROAD  ATWOOD NO.2 ROAD  600049-01-4.00KM  600049-01-4.00KM	
MARION_STREET600076-01  BEDARD_ROAD600075-01  CN RAILWAY		STORKSON ROAD -600077-01  MILLER STREET -600078-01  CN RAILWAY
HIGHWAY 11  RAIL' AVENUE-60008  - MAIN STREET- )1  D73-01-0.2KM		HIGHWAY 11
	RIVER BEND DRIVE-600079-01	COLONIZATIC 600028-01-6.9 

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDING	GS X R	OADS	BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario		1	nicipality: WSON				1
Asset No.:	Ext. No.:	Ass	et Name:			Inspected By:	
600083	01	Sch	roeder Road			D Bethune, T Bruyere	e

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
		<u></u>	
D1 1.1 Driving Surface		x	
D1 1.2 Shoulders		x	
D1 1.3 Curb & Gutter	х		
D1 1.4 Sidewalks	x		
D1 1.5 Street Lights	х		
D1 1.6 Traffic Signals		x	
D1 1.7 Signing			Х
D1 1.8 Cross-Section			
D1 1.9 Ditches			Х
D1 1.10 Culverts < 3.0m Span		x	
D1 1.11 Culverts > 3.0m Span	Х		
D1 1.12 Barricades/Guardrails	х		
D1 1.13 Lateral Clearances		x	
D1 1.14 Intersections		x	
D1 1.15 Railroad Crossings		х	
D1 1.16 Horizontal Alignment		x	
D1 1.17 Vertical Alignment		х	
D1 1.18 Other		х	
D50.1 Replacement		х	

\*For all identified needs details to be described on Needs Identification Form with comments

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#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	X ROAL	DS BRIDGES WATER  Municipality:  DAWSON	WAS	TEWA <sup>-</sup>	TER	Sc	OLID W	/AS	TE VE	EHICLES
Asset No.: 600083	<b>Ext. No.:</b> 01	Asset Name: Schroeder Road				1	cted B		uyere	
Inspection Date		Estimated Asset Surface Age Code	Paveme	ent Cond	ition Ra	ting (0 -	100)		Estimated Tra	ffic Range
24/10/30					50				0-10	)
Quantity:	0.8	square meters X Kilometres each								
Asset / Component	Description	of Needs		G r	C a	T y	U r	Α	Amount (\$)	Needs No.
Code No.				p (*1)	t (*2)	p X	g (*4)			
D 1 1.1	Add 100 mm	of gravel to entire length		2	2	4	1	\$	83,200.00	1
D 1 1.2	Grade Shoul			1	1	1	0	\$	200.00	2
D 1 1.7	Provide spee			1	1	1	0	\$	350.00	3
D 1 1.7		· indicating that use at own risk after 0.8km		1	1	1	0	\$	350.00	4
D 1 1.9		ired on Both side		1	1	2	1	\$	1,000.00	5
D 1 1.9	Cut brush in			1	1	2	1	\$	200.00	6
D 1 1.9	Cut brusii iii	uitori		-	- '		<u>'</u>	Ψ	200.00	0
		<u>Total</u>						\$	85,300.00	
				L		l	l	<u>.                                    </u>	,	
*1 - Group		*2 - Category		*3 - Ty	/pe				*4 - Rehabilit	ation
									Urgency	
1. O&M	Drojects	1. O&M / Minor Repairs			ealth/S				0 lmm==!	
2. Maintenance	riojects	Major Repairs     Component Replacement/Reconstruct	ction		estore l rest De	טנווונץ eteriora	tion		<ol> <li>Immediat</li> <li>1. 1-5 Years</li> </ol>	
3. Other		4. Study		4. O	peratio	nal			2. 6-10 Year	
		5. Asset Replacement/Reconstruction		5. C	onform	to Cod	le			
		6. Upgrade								

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BUILDINGS X ROA	DS BRIDGES  Municipality:  DAWSON	WATER	WASTEWATER	SOLID WAS	STE VEHICLES
Asset No.: Ext. No.: 600083 01	Asset Name: Schroeder Road			Inspected By:  D Bethune, T Bri	uyere
Inspection Date Y Y M M D D  24/10/30  Quantity: 0.8	Estimated Surface Age  10  square meters meters	Asset Code D1B  X Kilometres each	Pavement Condition R	ating (0 - 100)	Estimated Traffic Range  0-10
General Description: Schroeder road is located on m, including 1 m shoulder each		ge in Pinewood. Ro	oad runs North-South. Ti	ne approximate wid	dth of the road is 6.5
General Condition: The general condition of the r	oad is fair with general	condition rating of s	5.		
Estimated Surface Value, Estimated that the surface				83,200.00.	
Other General Information: The estimated present day re Safe driving speed is 20 Km/h well maintained after 0.8 km,	n.			ter that point.	Road is not

Page 4 of 5

BUILDINGS X ROADS BRIDGES WATER [  Province: Municipality:  Ontario DAWSON	WASTEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: Asset Name: 600083 01 Schroeder Road	Inspected By:  D Bethune, T Bruyere
Inspection Date  Y Y M M D D  Surface Age  Code  24/10/30  10  D1B  Quantity:  Square meters  Milometres  each	Pavement Condition Rating (0 - 100)  Estimated Traffic Range  50  0-10
	Photo No.: 1 Description: View heading North Add 100 mm of gravel to entire length Grade Shoulder
	Photo No.: 2 Description: View heading South Cut brush in ditch

#### **MUNICIPAL ASSET MANAGEMENT PLAN**

	GENERAL		Page 5 of 5
BUILDINGS X ROA  Province: Ontario	NDS BRIDGES WATER  Municipality:  DAWSON	WASTEWATER SOLID WAS	TE VEHICLES
Asset No.: Ext. No.: 600083 01	Asset Name: Schroeder Road	Inspected By:  D Bethune, T Bru	uyere
Inspection Date Y Y M M D D 24/10/30	Estimated Asset Surface Age Code  10 D1B	Pavement Condition Rating (0 - 100)	Estimated Traffic Range
Quantity: 0.8	square meters X Kilometres each		0-10
NATURAL BOUNDARY			
	GAGNE ROAD 600022-01-2.60KM	DETAL EXTENSION	
LAUZON ROAD 600023-01 2.50KM	PAQUETTE ROAD 600024-01 1.52 KM	SCHROEDER ROAD-600083-01	НІСНИМАУ 619
THOUNAV 44	PAQUETTE ROAD 600024-01 1.52 KM  CN RAILWAY  WWW. HIGHWAY 11	BASELINE RO TO 619 HWY 600005-01  BALL FIELD 200001-01	BALL FIELD BUILDING 100004-01
GRAVEL PIT ROAD	0.9	CHURCH STREET 600001-01-0.15KM  PIN FIR 1000  AMY STREET 600004-01-0.15KM FRONT STREET DONALD	PAVILION 100006-01 VEWOOD F HALL 001-01 STREET 1-0.15 KM

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

	Page	1 of 11				
BUILDINGS	ROA	ADS X B	RIDGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario	I	Municipality Dawson	y:			
Ontario		Dawson				I
Asset No.:	Ext. No.:	Asset Code	: Asset Name:		Inspected By:	
800001	1	D2C	Colonization rd culve	rt	D Bethune/ T Bruyere	e

Component	N/A (Does	No Deficiencies	Deficiencies		
Code	not apply	(component inspected)	identified *		
D2 2.1 Deck		x			
D2 2.2 Running Boards	х				
D2 2.3 Curbs	x				
D2 2.4 Railings	x				
D2 2.5 Drainage	х				
D2 2.6 Lighting	х				
D2 2.7 Pedestrian Walks	х				
D2 2.8 Expansion Joints	х				
D2 2.9 Superstructure	х				
D2 2.10 Foundation	х				
D2 2.11 Abutments	х				
D2 2.12 Piers	х				
D2 2.13 Bearings	х				
D2 2.14 Width		x			
D2 2.15 Approach Barriers	х				
D2 2.16 Channel	х				
D2 2.17 Erosion Protection		X			
D2 2.18 Alignment		x			
D2 2.19 Signing	Х				
D2 2.20 Other		x			
D50.1 Replacement		x			

\*For all identified needs details to be described on Needs Identification Form with comments

#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	☐ ROAI	DS X BRIE  Municipality:  Dawson	OGES WATER	WAS	TEWA <sup>-</sup>	ΓER	so	OLID W	ASTE	VE	EHICLES
<b>Asset No.:</b> 800001	Ext. No.:	Asset Code:	Asset Name: Colonization rd culvert					cted By nune/ T	<b>/:</b> Bruyere		
Inspection Date Y Y M M D  24-06-27  Quantity: 12		Year of Construction  -  X square m meters	Est. Remaining Life (years)  30  eters  Kilometres each	Condi	0 1 - 3 4 - 6 7 - 9 10	= Clo	osed or ir od				
Asset / Component Code No.	Description				G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amou	nt (\$)	Needs No.
	No maintena	ance items iden	tified								
			<u>Total</u>						\$	-	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	4. Study		uction	2. Re 3. Ar 4. Op	rpe ealth/Sa estore l rest De peration onform	Jtility teriora nal		0. li 1. C 2. C 3. C 4. C	Urgency mmediat Current Y Current Y Current Y Current Y Currer Value	te /ear +1 /ear +2 /ear +3 /ear +4 nt Year +

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BUILDINGS ROA Province: Ontario	ADS X BRIDGES WATER WASTEWATER SOLID WASTE VEHICLES  Municipality: Dawson
Asset No.: Ext. No.: 800001 1	Asset Code: Asset Name: Inspected By:  D2C Colonization rd culvert D Bethune/ T Bruyere
Inspection Date Y Y M M D D  24-06-27  Quantity: 124.89	Year of Est. Remaining Construction Life (years)  - 30  X square meters meters meters meters  X square meters meters each  Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 10 4 - 6 = Fair 7 - 9 = Good 10 = New
	onization road, located on South of HWY 11. It is located at approx 2.4 kms from west end of rt is a Galvanized CSP Culvert - 4.6 m diameter x 27.15 metres long. The road width over the culverts is
General Condition:	
	ondition, with general condition rating of 10.
estimated Current Day Value	ue and Other General Information :: \$499,560.00

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BUILDINGS ROA  Province: Ontario	NDS X BRIDGES WATER  Municipality:  Dawson	WASTEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: 800001 1	Asset Code: Asset Name: Colonization rd culvert  Year of Est. Remaining	Inspected By:  D Bethune/ T Bruyere  Condition Rating (0 - 10)
Y M M D D  24-06-27  Quantity: 124.89	Construction Life (years)  - 30  X square meters Kilometres each	0 = Closed 1-3 = Poor 4-6 = Fair 7-9 = Good 10 = New
		Photo No.: 1 Description: View heading East
		Photo No.: 2 Description: View heading East from center

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BUILDINGS ROA  Province: Ontario	DS X BRID  Municipality:  Dawson	OGES WATER	WASTEWATER S	SOLID WASTE  VEHICLES
Asset No.: Ext. No.: 800001 1	Asset Code:	Asset Name: Colonization rd culvert		ected By: thune/ T Bruyere
Inspection Date Y Y M M D D  24-06-27  Quantity: 124.89	Year of Construction - X square m meters	Est. Remaining Life (years)  30  eters  Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
				Photo No.: 3  Description: View heading North from Center
				Photo No.: 4  Description: View heading South from center

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BUILDINGS ROA  Province: Ontario	Municipality:  Dawson	WASTEWATER S	OLID WASTE VEHICLES
Asset No.: Ext. No.: 800001 1	Asset Code: Asset Name:  D2C Colonization rd culvert		cted By: nune/ T Bruyere
Inspection Date Y Y M M D D  24-06-27  Quantity: 124.89	Year of Est. Remaining Construction Life (years)  - 30  X square meters Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: <sup>5</sup> Description: View heading West
			Photo No.: 6 Description: View of culvert

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BUILDINGS ROA  Province: Ontario	Municipality:  Dawson	WASTEWATER S	OLID WASTE VEHICLES
Asset No.: Ext. No.: 800001 1	Asset Code: Asset Name:  D2C Colonization rd culver		cted By: nune/ T Bruyere
Inspection Date Y Y M M D D  24-06-27  Quantity: 124.89	Year of Est. Remaining Construction Life (years)  - 30  X square meters Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: <sup>7</sup> Description: North end of culvert
			Photo No.: 8  Description: Rip rap at culvert

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BUILDINGS ROA  Province: Ontario	ADS X BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 800001 1	Asset Code: Asset Name:  D2C Colonization rd culvert		cted By: nune/ T Bruyere
Inspection Date Y Y M M D D  24-06-27  Quantity: 124.89	Year of Est. Remaining Construction Life (years)  - 30  X square meters Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: 9 Description: Rip rap at culvert
			Photo No.: 10 Description: South end of culvert

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	— Municipality	BRIDGES WATER	WAS	TEWATER	SOLID WASTE VEHICLES
	Dawson  Asset Code: D2C	: Asset Name: Colonization rd culvert			Inspected By:  D Bethune/ T Bruyere
Inspection Date Y Y M M D D  24-06-27  Quantity: 124.89	Year of Construction - X squar meter	30 Kilometres	Cond	0 = C 1-3 = P 4-6 = F 7-9 = G 10 = N	losed por air ood
CN RAILWAY		CN RAILW			CN RAILWAY
HIGHWAY 11		HIGHWA	Y 11		HIGHWAY 11
COLONIZATION F 600028-01-6.90 KI		COLONIZATION 600028-01-6.90		WORTHINGTON ROAD #2 600050-01-5.00KM	COLONIZATION ROAD CULVERT 800001-01
===		000020-01-0.90	KIVI	#5	
O O O O O O O O O O O O O O O O O O O	A I WOOLD KOAD WORTHINGTON #1 600029-01-10.20KM			WORTHINGTON ROAD #2 600050-01-5.00KM	WORTHINGTON ROAD#2 CULVERT-800003-01

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BUILDINGS ROA  Province: Ontario	Municipality:  Dawson	WATER	WASTEWATER SOLID	WASTE VEHICLES
Asset No.: Ext. No.: 800001 1	Asset Code: Asset Nam D2C Colonization	ne: on rd culvert	Inspected  D Bethune	<b>By:</b> / T Bruyere
Inspection Date Y Y M M D D  24-06-27  Quantity: 124.89	-	ars)	0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
		27.15 m	Z►	
F		v ROAD		
4 60 m		COLONIZATION ROAD		
	ASSET NAME: COLONIZAT ASSET NO: 800001-01 ASSET CODE: D2A QUANTITY: 124.89 SQ.M	ION ROAD CULVERT	GRAPHIC SCALE  3 m 0 3 m	

## MUNICIPAL ASSET MANAGEMENT PLAN BRIDGES

Page	11	of	11	

BUILDINGS	OADS X BRIDGES WATER WASTEWATER SOLID WASTE VEHICLES
Province:	Municipality:
Ontario	Dawson
Asset No.: Ext. No. 800001 1	: Asset Code: Asset Name: Inspected By: D2C Colonization rd culvert D Bethune/ T Bruyere
Inspection Date Y Y M M D D	Year of Est. Remaining Construction Life (years)  O = Closed
24-06-27	
Quantity: 124.89	X square meters Kilometres   10   4 - 6 = Fair   7 - 9 = Good   10 = New
Location	Current Use Design dwgs. Design Loading No. of Spans Span Length (m
Street A	Local
	pach Road Approach Bridge road Water Traffic Count Total Length dth (m) Road Surface Width (m) Clearance (m) (v.p.d.) (m)  6.5 Gravel 6 1 10 27.153
Skew Cross	sing Special Vehicle Use Est. Replacement Cost (\$000's)
90 deg.   Creel	
Maintained By	Inspected By
Municipality	T. Bruyere/ D. Bethune
Quantity: 124.89	X square meters
Component:	Type of Construction / Comments:
2.1 Deck	Gravel
2.2 Running Boards	N/A
2.3 Curbs	None
2.4 Railings	Steel guardrails
2.5 Drainage	None
2.6 Lighting	None
2.7 Pedestrian Walks	N/A
2.8 Expansion Joints	N/A
2.9 Superstructure 2.10 Foundation	Corrugated Steel Pipe None
2.10 Foundation 2.11 Abutments	None
2.11 Abutments 2.12 Piers	N/A
2.13 Bearings	N/A
2.14 Width	6 meters
2.15 Approach Barriers	Steel guardrails
2.16 Channel	Creek
2.17 Erosion Protection	
2.18 Alignment	N/A
2.19 Signing	Reflective signage
2.20 Other (Specify	None

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

	С	OMPONEN <sup>*</sup>	CHECK-LI	ST	Pa	ge 1 of 6
BUILDINGS	ROADS	X BRIDGES	WATER	WASTEWATER	SOLID WASTE	VEHICLES
<b>Province:</b> Ontario	1 1	<b>nicipality:</b> vson				
Asset No.: Ex 800002			et Name: tnell road culvert		Inspected By: Dean Bethune	

Component Code	N/A (Does not apply	No Deficiencies (component inspecte	Deficiencies d) identified *
D2 2.1 Deck		х	
D2 2.2 Running Boards	x		
D2 2.3 Curbs	х		
D2 2.4 Railings	х		
D2 2.5 Drainage	х		
D2 2.6 Lighting	x		
D2 2.7 Pedestrian Walks	х		
D2 2.8 Expansion Joints	х		
D2 2.9 Superstructure	х		
D2 2.10 Foundation	х		
D2 2.11 Abutments	Х		
D2 2.12 Piers	х		
D2 2.13 Bearings	х		
D2 2.14 Width		x	
D2 2.15 Approach Barriers	х		
D2 2.16 Channel	х		
D2 2.17 Erosion Protection		X	
D2 2.18 Alignment		x	
D2 2.19 Signing	х		
D2 2.20 Other		x	
D50.1 Replacement		x	

\*For all identified needs details to be described on Needs Identification Form with comments

#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 6

BUILDINGS	ROAI	DS X BRI	DGES WATER	WAS	TEWA	ΓER	so	OLID W	ASTE V	EHICLES
Province: Ontario		Municipality: Dawson								
Asset No.: 800002	<b>Ext. No.:</b> 1	Asset Code:	Asset Name: Hartnell road culvert			1 1	1	cted By Bethun		
Inspection Date Y Y M M D 24-06-06  Quantity:		Year of Construction  -  X square m meters	Est. Remaining Life (years)  5  Milometres each	Condit		= Clo = Po = Fai = Go = Ne	osed or ir od			
Asset / Component Code No.	Description				G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amount (\$)	Needs No.
	No maintena	ance items iden	tified							
			<u>Total</u>						\$ -	
*1 - Group		*2 - Category			<u>*3 - Ty</u>	rpe			*4 - Urgency	
O&M     Maintenance     Other	Projects	4. Study			2. Re 3. Ar 4. Op	eration	Jtility eteriora		0. Immedia 1. Current \( \) 2. Current \( \) 3. Current \( \) 4. Current \( \) 5-20. Current \( \) Value	Year +1 Year +2 Year +3 Year +4 nt Year +

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BUILDINGS ROA  Province: Ontario	Municipality:  Dawson	WASTEWATER SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 800002 1	Asset Code: Asset Name:  D2A Hartnell road culvert	Inspected By:  Dean Bethune	
Inspection Date Y Y M M D D  24-06-06  Quantity: 0	Year of Est. Remaining Construction Life (years)  - 5  X square meters Kilometres meters each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 5 4 - 6 = Fair 7 - 9 = Good 10 = New	
General Description: The culvert is located on Har	tnell road at intersection with Embury roa	d. It is a 6 ft diameter culvert.	
General Condition:			
The culvert is in fair condition	n, it is required to monitor rust on the culv	ert and replacement when required.	
estimated Current Day Value	ue and Other General Information ::\$70,000.00		

Page 4 of 6

BUILDINGS ROA  Province: Ontario	DS X BRIDGES WATER  Municipality: Dawson	WASTEWATER SOLI	D WASTE VEHICLES
Asset No.: Ext. No.: 800002 1	Asset Code: Asset Name:  D2A Hartnell road culvert	Inspected Dean Bet	
Inspection Date Y Y M M D D  24-06-06  Quantity: 0	Year of Est. Remaining Construction Life (years)  - 5  X square meters Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
		De	oto No.: escription: ew of culvert
		De	oto No.: scription: unitor for rust and replacement

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BUILDING  Province: Ontario	S ROA	DS X BRID  Municipality: Dawson	OGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
<b>Asset No.:</b> 800002	<b>Ext. No.:</b>	Asset Code:	Asset Name: Hartnell road culvert		Inspected By: Dean Bethune	
Inspection Da Y Y M M D 24-06-06  Quantity:		Year of Construction X square meaning meters	Est. Remaining Life (years)  5  eters Kilometres each	1-3 = P 4-6 = F	Closed Poor Fair Good	
ATWOOD ROAD WORTHINGTON #1 ATWOOD ROAD WORTHINGTON #1 600029-01-10.20KM		EMBURY ROAD 600031-01- 1.50KN	HARTNELL ROAD HARTNELL ROAD 600032-01- 2.50KM	HARTNELL ROAD CULVERT- 800002-01	WORTHINGTON ROAD #3(NORTH)- 600040-01- 7.00KM	
		BLUE NO. 3 ROAD 000033-01- 8.70KM		BLUE NO. 3 R 600033-01- 8.		

## MUNICIPAL ASSET MANAGEMENT PLAN BRIDGES

Page	6 of	6	

BUILDINGS R	OADS X BRIDGES WATER WASTEWATER SOLID WASTE VEHICLES
Province: Ontario	Municipality: Dawson
<b>Asset No.:</b> Ext. No.: 800002 1	Asset Code: Asset Name: Inspected By:  D2A Hartnell road culvert Dean Bethune
• •	
Maintained By  Municipality  Quantity:	Inspected By  T. Bruyere/ D. Bethune  square meters
Component:  2.1 Deck  2.2 Running Boards  2.3 Curbs  2.4 Railings  2.5 Drainage  2.6 Lighting  2.7 Pedestrian Walks  2.8 Expansion Joints  2.9 Superstructure  2.10 Foundation  2.11 Abutments  2.12 Piers  2.13 Bearings  2.14 Width  2.15 Approach Barriers  2.16 Channel  2.17 Erosion Protection  2.18 Alignment  2.20 Other (Specify	Type of Construction / Comments:  Gravel N/A None None - required None N/A N/A N/A Corrugated Steel Pipe None None N/A N/A N/A V/A Corrugated Steel Pipe None None None N/A
z.zu Otnei (Specily	INOTE

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

		COMPON	NENT CHECK-LI	ST	P	age 1 of 7
BUILDINGS	ROAD	os X BRI	DGES WATER	WASTEWATER	SOLID WAST	E VEHICLES
Province: Ontario	1 1	Municipality: Dawson				
Asset No.: Ex	t. <b>No</b> .:	Asset Code:	Asset Name: Worthington Road #2	2 Culvert	Inspected By:  D bethune/ T bruy	ere

Component	N/A (Does	No Deficiencies	Deficiencies
Code	not apply	(component inspected)	identified *
D2 2.1 Deck		x	
D2 2.2 Running Boards	х		
D2 2.3 Curbs		x	
D2 2.4 Railings			х
D2 2.5 Drainage		x	
D2 2.6 Lighting	х		
D2 2.7 Pedestrian Walks	х		
D2 2.8 Expansion Joints		x	
D2 2.9 Superstructure		x	
D2 2.10 Foundation		x	
D2 2.11 Abutments		x	
D2 2.12 Piers		x	
D2 2.13 Bearings		x	
D2 2.14 Width		x	
D2 2.15 Approach Barriers		x	
D2 2.16 Channel		x	
D2 2.17 Erosion Protection			Х
D2 2.18 Alignment		x	
D2 2.19 Signing		x	
D2 2.20 Other		x	
D50.1 Replacement		X	

\*For all identified needs details to be described on Needs Identification Form with comments

#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 7

BUILDINGS	ROA	DS X BRII	OGES WATER	WAS	TEWA	ΓER	so	DLID W	/ASTE	VE	HICLES
Province:	1	Municipality:									,
Ontario		Dawson									
<b>Asset No.:</b> 800003	<b>Ext. No.:</b> 1	Asset Code:	Asset Name: Worthington Road #2	Culvert				une/ T	<b>y:</b> bruyer	e	
Inspection Date		Year of Construction	Est. Remaining Life (years)	Condi	tion Rat	ing (0 - 1	•				
24-06-19		Unknown	25	7	1 - 3 4 - 6	= Po					
Quantity:	70.52	X square m	eters Kilometres each		7 - 9 10		od				
Asset /	Description	of Needs			G	С	Т	U	Amo	ount (\$)	Needs
Component Code No.					r p (*1)	a t (*2)	y p (*3)	r g (*4)			No.
D2 2.4	Required gua	ardrail each side	3		1	1	1	0	\$	2,000.00	1
D2 2.17	Rip rap requi	ired on both side	s of the Culvert		2	3	2	1	\$	2,000.00	2
			<u>Total</u>						\$	4,000.00	
*1 - Group		*2 - Category			<u>*3 - Ty</u>	pe			*4 -	- Urgency	
1. O&M 2. Maintenance 3. Other	Projects	4. Study			2. Re 3. Ar 4. Op	eration	Jtility eteriora		1. 2. 3. 4.	Immediat Current Y Current Y Current Y O. Curren	ear +1 ear +2 ear +3 ear +4
										Value	

Page	3	of	7	

BUILDINGS ROA  Province: Ontario	MUNICIPALITY:  Dawson  WATER WASTEWATER SOLID WASTE VEHICLES  WASTEWATER DAWSTE WASTEWATER SOLID WASTE WASTEWATER DAWSTE WASTEWATER DAWSTE WASTEWATER DAWSTE WASTEWATER DAWSTE WASTEWATER DAWSTE WASTEWATER DAWSTE D
Asset No.: Ext. No.: 800003 1	Asset Code: Asset Name: Inspected By:  D2C Worthington Road #2 Culvert D bethune/ T bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 70.52	Year of Est. Remaining Construction Life (years)  Unknown  25  Killometres meters  Est. Remaining Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 7 4 - 6 = Fair 7 - 9 = Good 10 = New
	rthington #2 road, Approx 500 m from Southern end. It is a Galvanized CSP Culvert - 4.3m diameter x vidth over the culverts is 6.7 metres.
General Condition: The general condition of the a	asset is good, some maintenance required.
Estimated Current Day Value The estimated present day re	ue and Other General Information eplacement value for the asset is \$282,080.00

Page 4 of 7

BUILDINGS ROA  Province: Ontario	ADS X BRIDGES WATER  Municipality:  Dawson	☐ WASTEWATER ☐ SC	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 800003 1	Asset Code: Asset Name: Worthington Road #2 C		cted By: une/ T bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 70.52	Year of Est. Remaining Construction Life (years) Unknown 25  X square meters Kilometres each	7   Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: 1 Description: View of culvert
		Marie Carlo	Photo No.: 2 Description: View of culvert

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Asset No.:   Ext. No.:   Asset Code:   Asset Name:   Inspected By:   D bethune/ T bruyere		X BRIDGI unicipality:	ES WATER [	WAS	STEWATER	SOLID WASTE VEHICLES
V Y M M D D   Construction   Life (years)   24-06-19   Unknown   25   T - 3 = Poor   4 - 6 = Fair   7 - 9 = Good   10 = New				ulvert		1
CN RAILWAY  HIGHWAY 11  HIGHWAY 11  HIGHWAY 11  HIGHWAY 11  HIGHWAY 11  COLONIZATION ROAD 600028-01-6.90 KM  AND	Y Y M M D D Con 24-06-19 U	Instruction Unknown  X square meter	Life (years)  25  Kilometres		0 = C 1-3 = P 4-6 = F 7-9 = C	closed oor air sood
COLONIZATION ROAD COLON KMM  COLON K						
ATWOOD ROAD WORTHINGTON #1 600029-01-10.20KM WORTHINGTON ROAD #2 CULVERT ROAD #2 CULVERT ROAD #3 CULVERT ROAD	COLONIZATION ROAD WORTHINGTON #1		COLONIZATION F	ROAD	WORTHINGTON ROAD #2 600050-01-5.00KM	_ COLONIZATION ROAD
009 DM	ATWOOD ROAD WORTHINGTON #1	600029-01-10.20KM			WORTHINGTON ROAD #2 600050-01-5.00KM	ROAD#2

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BUILDINGS ROA  Province: Ontario	ADS X BRIDGES WATER  Municipality:  Dawson	WASTEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: 800003 1	Asset Code: Asset Name:  D2C Worthington Road #2	Culvert Inspected By:  D bethune/ T bruyere
Inspection Date Y Y M M D D  24-06-19  Quantity: 70.52	Year of Est. Remaining Construction Life (years)  Unknown 25  X square meters Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
	16.40 m	N N
	4.30 m worthington road #2	
	ASSET NAME: WORTHINGTON ROAD#2 CULVERT ASSET NO: 800003-01 ASSET CODE: DZA QUANTITY: 70.52 SQ.M	GRAPHIC SCALE  3 m 0 3 m

# MUNICIPAL ASSET MANAGEMENT PLAN BRIDGES

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BUILDINGS R	OADS X BRIDGES WATER WASTEWATER SOLID WASTE VEHICLES  Municipality:
Ontario	Dawson
Asset No.: Ext. No.: 800003 1	Asset Code: Asset Name: Inspected By:  D2C Worthington Road #2 Culvert D bethune/ T bruyere
Inspection Date Y Y M M D D 24-06-19	Year of Est. Remaining Construction Life (years)  Unknown  25  Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair
Quantity: 70.52	X square meters Kilometres 7 - 9 = Good neters each 10 = New
Location Worthington road #2	Current Use Design dwgs. Design Loading No. of Spans Span Length (m
	bach Road Approach Bridge road Water Traffic Count Total Length   Ith (m) Road Surface Width (m) Clearance (m) (v.p.d.) (m)   6.7   Gravel   6   1   10   16.4
Skew Cross 90 deg. Creek	
Maintained By Municipality	Inspected By T. Bruyere/ D. Bethune
Quantity: 70.52	square meters
Component:	Type of Construction / Comments:
2.1 Deck	Gravel
2.2 Running Boards	N/A
2.3 Curbs	None
2.4 Railings	None - required
2.5 Drainage	None
2.6 Lighting	None
2.7 Pedestrian Walks	N/A
2.8 Expansion Joints	N/A
2.9 Superstructure	Corrugated Steel Pipe
2.10 Foundation	None
2.11 Abutments	None
2.12 Piers	N/A
2.13 Bearings	N/A
2.14 Width	Ok
2.15 Approach Barriers	None - required
2.16 Channel	Creek
2.17 Erosion Protection	None - rip-rap needed
2.18 Alignment	N/A
2.19 Signing	None - required
2.20 Other (Specify	None

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS

ROADS

	. age		
SOLID WAS	TE	VEHICLES	

Province:		Municipality:		
Ontario		Dawson		
<b>Asset No.:</b> 800004	<b>Ext. No.</b> :	ı	Asset Name: River Road culvert	Inspected By: D bethune/ T Bruyere

X BRIDGES WATER WASTEWATER

Component	N/A (Does	No Deficiencies	Deficiencies		
Code	not apply	(component inspected)	identified *		
D2 2.1 Deck		x			
D2 2.2 Running Boards	х				
D2 2.3 Curbs	х				
D2 2.4 Railings			x		
D2 2.5 Drainage		x			
D2 2.6 Lighting	х				
D2 2.7 Pedestrian Walks	х				
D2 2.8 Expansion Joints	х				
D2 2.9 Superstructure	х				
D2 2.10 Foundation	х				
D2 2.11 Abutments	х				
D2 2.12 Piers	х				
D2 2.13 Bearings	х				
D2 2.14 Width		x			
D2 2.15 Approach Barriers		х			
D2 2.16 Channel		х			
D2 2.17 Erosion Protection			Х		
D2 2.18 Alignment		х			
D2 2.19 Signing	х				
D2 2.20 Other		х			
D50.1 Replacement		x			

\*For all identified needs details to be described on Needs Identification Form with comments

#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 10

BUILDINGS	ROA	DS X BRII	DGES WATER	WAS	TEWA	ΓER	so	OLID W	/ASTE	VE	HICLES
Province:	1	Municipality:									Ī
Ontario  Asset No.:  800004	Ext. No.:	Asset Code:	Asset Name:					cted B	<b>y:</b> Bruyer	e	
Inspection Date Y Y M M D 24-06-27  Quantity:		Year of Construction  -  X square m meters	Est. Remaining Life (years)  25  Meters Kilometres each	Condi	4 - 6	= Clo = Po = Fai = Go = Ne	osed or ir od				
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amo	unt (\$)	Needs No.
D2 2.4	Cut brush are	ound guardrail			1	1	4	1	\$	300.00	1
D2 2.17		ired on both of th	e Culvert		1	3	2	1		2,000.00	2
			Total						\$ 2	2,300.00	
					<u> </u>		l	l		,	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	4. Study			2. Re 3. Ar 4. Op	ealth/Sa estore t rest De peration	Jtility eteriora		0. 1. 2. 3. 4.	Urgency Immediat Current Y Current Y Current Y Current Y Ourrent Y Ourrent Y	'ear +1 'ear +2 'ear +3 'ear +4

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BUILDINGS ROA  Province: Ontario	Municipality:  Dawson	WASTEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: 800004 1	Asset Code: Asset Name: D2C River Road culvert	Inspected By:  D bethune/ T Bruyere
Inspection Date Y Y M M D D  24-06-27  Quantity: 85.5	Year of Construction Life (years)  - 25  X square meters Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
	er road part-2, near North Dawson Fireha over the culverts is 7.4 metres. Runway I	all. The culvert is a Galvanized CSP Culvert - 4.5m diameter x 19 length is 27m.
General Condition:		
		ome maintenance required as a prevention.
Estimated Current Day Value The estimated present day re	ue and Other General Information eplacement value for the asset is \$342,00	00.00.

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BUILDINGS ROA  Province: Ontario	ADS X BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 800004 1	Asset Code: Asset Name:  D2C River Road culvert		cted By: nune/ T Bruyere
Inspection Date Y Y M M D D  24-06-27  Quantity: 85.5	Year of Est. Remaining Construction Life (years)  - 25  X square meters Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: <sup>1</sup> Description: View of culvert
			Photo No.: 2 Description: View of road over Culvert Heading West

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BUILDINGS ROA  Province: Ontario	DS X BRIDGES WATER  Municipality:  Dawson	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 800004 1	Asset Code: Asset Name:  D2C River Road culvert		cted By: nune/ T Bruyere
Inspection Date Y Y M M D D  24-06-27  Quantity: 85.5	Year of Est. Remaining Construction Life (years)  - 25  X square meters Kilometres meters each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: 3  Description: Inside view of culvert
			Photo No.: 4  Description: Inside view of culvert

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BUILDINGS ROADS X BRIDGES WATER  Province: Municipality:  Ontario Dawson	☐ WASTEWATER ☐ SOLID WASTE ☐ VEHICLES
Asset No.: Ext. No.: Asset Code: Asset Name:  800004	Inspected By:  D bethune/ T Bruyere
Inspection Date Y Y M M D D Construction Life (years)  24-06-27  Quantity: 85.5  X square meters Kilometres meters each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
	Photo No.: 5 Description: View of culvert
	Photo No.: 6 Description: View of culvert

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BUILDINGS ROADS X BRIDGES WATER  Province: Municipality:  Ontario Dawson	WASTEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: Asset Code: Asset Name:  800004 1 D2C River Road culvert	Inspected By:  D bethune/ T Bruyere
Inspection Date Y Y M M D D Construction Life (years)  24-06-27  Quantity:  X square meters meters meters meters each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
	Photo No.: 7 Description: View of culvert
	Photo No.: 8 Description: View of culvert

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BUILDINGS ROA	Municipality:	WASTEWATER SOLID WASTE VEHICLES
Ontario	Dawson	
Asset No.: Ext. No.: 800004 1	Asset Code: Asset Name:  D2C River Road culvert	Inspected By:  D bethune/ T Bruyere
Inspection Date Y Y M M D D  24-06-27  Quantity: 85.5	Year of Est. Remaining Construction Life (years)  - 25  X square meters Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 8
BECKMAN 600063-01-		
OAK GROVE 600062-01-2.0	DRIVE DKM  WILSON CREEK ROAD(WEST)- 600060-01-0.50KM  DAW	RIVER ROAD PART-1 600072-01-12.30KM  RIVER ROAD PART-2 600072-02-12.50KM  /SON NORTH EHALL 100003-01
	_/ //、/ \	WILSON CREEK ROAD(EAST)-600060-01-8.20KM
JENKINS ROAD 600059-01-2-20KM	JENKINS ROAD 600059-01-2.20KM	

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BUILDINGS ROA		☐ WASTEWATER ☐ SOLID WASTE ☐ VEHICLES
Province: Ontario	Municipality: Dawson	
Asset No.: Ext. No.: 800004 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Asset Code:  D2C  River Road culvert  Year of Construction  Life (years)  25	Inspected By:  D bethune/ T Bruyere  Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair
Quantity: 85.5	X square meters Kilometres each	7 - 9 = Good 10 = New
4.50 m	MVER ROAD PART-2	
	ASSET NAME: RIVER ROAD CULVERT ASSET NO: 800004-01 ASSET CODE: D2A QUANTITY: 85.50 SQ.M	GRAPHIC SCALE  3 m 0 3 m

## MUNICIPAL ASSET MANAGEMENT PLAN BRIDGES

Page	10 of	10	

В	UILDINGS R	OADS X BRIDGES WATER WASTEWATER SOLID WASTE VEHICLES
Provi	<b>nce:</b> Ontario	Municipality: Dawson
Asset	t <b>No.: Ext. No.:</b> 0004 1	Asset Code: Asset Name: Inspected By:  D2C River Road culvert D bethune/ T Bruyere
Quan  Locati Street  Vertic Clea	ion : A al Road Appro arance Wid N/A	
Munic		Inspected By  T. Bruyere/ D. Bethune
Quan	tity: 85.50	Type of Construction / Comments:
2.1	Deck	Surface treated
2.2	Running Boards	N/A
2.3	Curbs	None
2.4	Railings	Steel guardrail
2.5	Drainage	None
2.6	Lighting	None
2.7	Pedestrian Walks	N/A
2.8	Expansion Joints	N/A
2.9	Superstructure	Corrugated Steel Pipe
2.10	Foundation	None
2.11	Abutments	None
2.12	Piers	N/A
2.13	Bearings	N/A
2.14	Width	7 meters
2.15		Steel guardrail
2.16	Channel	Creek
2.17	Erosion Protection	None - rip-rap needed
2.17	Alignment	N/A
2.19	Signing	None - required
2.19	Other (Specify	None
۷.۷	Outer (Opeolly	
		I .

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

COMPONENT CHECK-LIST						age 1 of 5	
BUILDINGS	ROADS	X BRIDGE	S WATER	WASTEWATER	SOLID WAST	E VEH	IICLES
rovince: Ontario	1 1	nicipality: vson					
sset No.: E	1 1		sset Name: LUE NO.2 CULVER	т	Inspected By:  D bethune/ T bruye	ere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D2 2.1 Deck		x	
D2 2.2 Running Boards	x		
D2 2.3 Curbs	х		
D2 2.4 Railings	х		
D2 2.5 Drainage	х		
D2 2.6 Lighting	x		
D2 2.7 Pedestrian Walks	х		
D2 2.8 Expansion Joints	х		
D2 2.9 Superstructure	х		
D2 2.10 Foundation	х		
D2 2.11 Abutments	х		
D2 2.12 Piers	х		
D2 2.13 Bearings	х		
D2 2.14 Width		х	
D2 2.15 Approach Barriers	х		
D2 2.16 Channel	х		
D2 2.17 Erosion Protection			Х
D2 2.18 Alignment		х	
D2 2.19 Signing	х		
D2 2.20 Other		х	
D50.1 Replacement		х	

\*For all identified needs details to be described on Needs Identification Form with comments

#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 5

BUILDINGS  Province: Ontario	☐ ROA	DS X BRII  Municipality: Dawson	OGES WATER	WAS	TEWA <sup>-</sup>	ΓER	□ so	OLID W	/ASTE VE	EHICLES
<b>Asset No.:</b> 800005	<b>Ext. No.</b> :	Asset Code:	Asset Name: BLUE NO.2 CULVER	Г			Insped D beth		<b>y:</b> bruyere	
Inspection Date Y Y M M D 24-06-06  Quantity:		Year of Construction unknown  X square m meters	Est. Remaining Life (years)  10  eters  Kilometres each	Condi		= Clo = Po = Fai = Go = Ne	osed or ir od			
Asset / Component Code No.	Description	n of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amount (\$)	Needs No.
D2 2.17	Provide rip ra	ap on upstream			1	1	3	1	\$ 1,000.00	1
			<u>Total</u>						\$ 1,000.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	4. Study			2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Jtility eteriora		*4 - Urgency  0. Immediat 1. Current Y 2. Current Y 3. Current Y 4. Current Y 5-20. Currer Value	'ear +1 'ear +2 'ear +3 'ear +4

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BUILDINGS ROADS	X BRIDGES WATER WASTEWATER SOLID WASTE VEHICLES
	unicipality: awson
	sset Code: Asset Name: Inspected By:  D2A BLUE NO.2 CULVERT D bethune/ T bruyere
1 1 1	Year of Est. Remaining Condition Rating (0 - 10)  Unknown 10 0 = Closed  1 - 3 = Poor  7 4 - 6 = Fair  7 - 9 = Good  10 = New
General Description: The culvert is located at 1.9 km f	from Woods road on Blue no.2 road.
General Condition:	
The culvert is in good condition,	
Estimated Current Day Value a The estimated present day repla	and Other General Information cement value for the asset is \$70,000.00

Page 4 of 5

BUILDINGS  Province:	ROA	DS X BRID	OGES WATER	WAS	TEWATER	SOLID WASTE	VEHICLES
Ontario		Dawson					
<b>Asset No.:</b> 800005	<b>Ext. No.:</b> 1	Asset Code:	Asset Name: BLUE NO.2 CULVER	T		Inspected By:  D bethune/ T bruyere	3
Inspection Date Y Y M M D 24-06-06  Quantity:	0	Year of Construction unknown  X square m meters	Est. Remaining Life (years)  10  Heters Kilometres each	Condi	0 = Clo 1 - 3 = Po 4 - 6 = Fa 7 - 9 = Go 10 = Ne	osed oor ir ood	
WORTHINGTON ROAD		BLUE NO. 2 RO. 600035-01- 4.85	/ LD	BLUE NO			HIGHWAY 621

# MUNICIPAL ASSET MANAGEMENT PLAN BRIDGES

Page	5	of	5	

BUILDINGS	ROADS X BRIDGES WATER WASTEWATER SOLID WASTE VEHICLES
Province:	Municipality:
Ontario	Dawson
Asset No.: Ext. No. 800005 1	: Asset Code: Asset Name: Inspected By:  D2A BLUE NO.2 CULVERT D bethune/ T bruyere
Inspection Date Y Y M M D D	Year of Est. Remaining Condition Rating (0 - 10)  Construction Life (years) 0 = Closed
24-06-06	<u>unknown</u> 10 1 - 3 = Poor 4 - 6 = Fair
Quantity: 0	X square meters Kilometres 7 - 9 = Good 10 = New
Location	Current Use Design dwgs. Design Loading No. of Spans Span Length (m
Street A	Local   No   Unknown   -   3.1
Vertical Road Appro	pach Road Approach Bridge road Water Traffic Count Total Length dth (m) Road Surface Width (m) Clearance (m) (v.p.d.) (m)  4.8 Gravel - 1 1 10 -
Skew Cross	sing Special Vehicle Use Est. Replacement Cost (\$000's)
90 deg.   Creel	
Maintained By	Inspected By
Municipality	T. Bruyere/ D. Bethune
Quantity:	square meters
Component:	Type of Construction / Comments:
2.1 Deck	Gravel
2.2 Running Boards	N/A
2.3 Curbs	None
2.4 Railings	None - required
2.5 Drainage	None
2.6 Lighting	None
2.7 Pedestrian Walks	N/A
2.8 Expansion Joints	N/A
2.9 Superstructure	Corrugated Steel Pipe
2.10 Foundation	None
2.11 Abutments	None
2.12 Piers	N/A
2.13 Bearings	N/A
2.14 Width	4.8 meters
<ul><li>2.15 Approach Barriers</li><li>2.16 Channel</li></ul>	None - required  Creek
2.16 Channel 2.17 Erosion Protection	
2.17 Erosion Protection  2.18 Alignment	N/A
2.19 Signing	None - required
2.20 Other (Specify	None None
Calor (Opcorry	

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

	Page	1 of 11			
BUILDINGS	ROADS [	X BRIDGES WATE	R WASTEWATER	SOLID WASTE	VEHICLES
Province: Ontario	<b>Munic</b> i Dawso				
Asset No.: Ex	t. <b>No.:</b> Asset	1 1	reek (Culvert)	Inspected By:  D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
D2 2.1 Deck		x	
D2 2.2 Running Boards	х		
D2 2.3 Curbs	х		
D2 2.4 Railings		1 H	x
D2 2.5 Drainage		x	
D2 2.6 Lighting	х		
D2 2.7 Pedestrian Walks	х		
D2 2.8 Expansion Joints	х		
D2 2.9 Superstructure	Х		
D2 2.10 Foundation	х		
D2 2.11 Abutments	х		
D2 2.12 Piers	х		
D2 2.13 Bearings	х		
D2 2.14 Width		х	
D2 2.15 Approach Barriers		х	
D2 2.16 Channel		х	
D2 2.17 Erosion Protection			х
D2 2.18 Alignment		х	
D2 2.19 Signing	х		
D2 2.20 Other		х	
D50.1 Replacement		х	

\*For all identified needs details to be described on Needs Identification Form with comments

#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 11

BUILDINGS  Province: Ontario	☐ ROA	DS X BRII  Municipality: Dawson	OGES WATER	WAS	TEWA	ΓER	Sc	OLID W	/ASTE VE	EHICLES
Asset No.: 700002	<b>Ext. No.:</b> 01	Asset Code:	Asset Name: Bridge-Mcinnis Creek	(Culvert)				cted By	<b>y:</b> Bruyere	
Inspection Date Y Y M M D 24/10/30  Quantity:		Year of Construction unknown  X square m meters	Est. Remaining Life (years)  30  eters  Kilometres each	Condi	0 1 - 3 4 - 6 7 - 9 10	= Clo = Po = Fai	osed or ir od			
Asset / Component Code No.	Description	n of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amount (\$)	Needs No.
D2 2.17	Provide 12"	Dia Rip-Rap on b	ooth sides of the Culvert			2	4		\$ 12,000.00	
			<u>Total</u>						\$ 12,000.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	4. Study			2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Jtility eteriora		*4 - Urgency  0. Immediat 1. Current Y 2. Current Y 3. Current Y 4. Current Y 5-20. Currer Value	'ear +1 'ear +2 'ear +3 'ear +4

Page	3 0	f 11	

BUILDINGS ROA  Province: Ontario	Municipality:  Dawson	WASTEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: 700002 01	Asset Code: Asset Name:  D2C Bridge-Mcinnis Creek (	Inspected By: (Culvert) D Bethune, T Bruyere
Inspection Date Y Y M M D D  24/10/30  Quantity: 54.6	Year of Est. Remaining Construction Life (years)  unknown 30  X square meters Kilometres meters each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
	reek is located on River Road part-1. The over the culverts is 7.6 metres. Runway le	culvert is a Steel Corrugated Culvert - 3.9 m diameter x 14 ength is 30m.
General Condition:	on with general condition rating of 9. It is	required to provide Rip- Rap around the Culvert on both sides to
control erosion.	סוס, with general condition fathing of 6. It is i	required to provide Kip- Kap around the Curvert on both sides to
	ue and Other General Information alue for the asset is \$ 218,400.00.	

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BUILDINGS ROAI  Province: Ontario	DS X BRIDGES Y  Municipality:  Dawson	WATER WAST	TEWATER SO	OLID WASTE VEHICLES
Asset No.: Ext. No.: 700002 01	Asset Code: Asset Nam D2C Bridge-Mci	ne: nnis Creek (Culvert)		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24/10/30  Quantity: 54.6	H ' H		0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
				Photo No.: <sup>1</sup> Description: View of Bridge heading East
				Photo No.: <sup>2</sup> Description: View of Bridge heading East

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BUILDINGS ROADS X BRIDGES WATER WASTEWATER SC  Province: Municipality:  Ontario Dawson	DLID WASTE VEHICLES
	cted By: nune, T Bruyere
Inspection Date Y Y M M D D Construction Unknown Unkno	
	Photo No.: <sup>3</sup> Description: View of bridge showing channel-South
	Photo No.: 4  Description: View of bridge showing channel- North

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BUILDINGS ROADS X BRIDGES WATER  Province: Municipality:  Ontario Dawson	WASTEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: Asset Code: Asset Name:  700002 01 D2C Bridge-Mcinnis Creek (	Inspected By:  Culvert)  D Bethune, T Bruyere
Inspection Date Year of Est. Remaining Construction Life (years)  24/10/30 unknown 30  Quantity: 54.6 X square meters Kilometres meters each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
	Photo No.: 5 Description: View of Culvert
	Photo No.: 6 Description: View of Culvert

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BUILDINGS ROADS  Province: Munic Ontario Dawse	X BRIDGES WATER cipality:	WASTEWATER SO	DLID WASTE VEHICLES
	t Code: Asset Name:		cted By: nune, T Bruyere
Y Y M M D D Const	ar of Est. Remaining truction Life (years) 30 square meters Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: 7 Description: View of Culvert
			Photo No.: <sup>8</sup> Description: View of Bridge

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BUILDINGS ROA  Province: Ontario	Municipality:  Dawson	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 700002 01	Asset Code: Asset Name:  D2C Bridge-Mcinnis Creek		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24/10/30  Quantity: 54.6	Year of Est. Remaining Construction Life (years)  unknown 30  X square meters Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: <sup>9</sup> Description: View of bridge heading West
			Photo No.: 10 Description: View of bridge

## MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

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BUILDINGS ROA  Province: Ontario	ADS X BRII  Municipality:  Dawson	DGES WATER	WASTEWATER	SOLID WASTE	VEHICLES
Asset No.: Ext. No.: 700002 01	Asset Code:	Asset Name: Bridge-Mcinnis Creek	(Culvert)	Inspected By: D Bethune, T Bruyere	<b>;</b>
Inspection Date Y Y M M D D  24/10/30  Quantity: 54.6	Year of Construction unknown  X square m meters	Est. Remaining Life (years)  30  Meters  Kilometres each	8 1-3 = F 4-6 = F 7-9 = 0	O - 10)  Closed  Poor  Fair  Good  New	
RAIN RIVER			BRIDGE		

## MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

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BUILDINGS ROA  Province: Ontario	DS X BRIDGES WATER  Municipality:  Dawson	☐ WASTEWATER ☐ SOLID WASTE ☐ VEHICLES
Asset No.: Ext. No.: 700002 01	Asset Code: Asset Name: Bridge-Mcinnis Cree	Inspected By:  by (Culvert)  D Bethune, T Bruyere
Inspection Date Y Y M M D D  24/10/30  Quantity: 54.6	Year of Est. Remaining Construction Life (years)  unknown 30  X square meters Kilometres meters each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 8 4 - 6 = Fair 7 - 9 = Good 10 = New
		<b>√</b> Z-
	14.	00 m
	3.90 m	MVEN NOW L CAN 1-1
	, and the second	
	ASSET NAME: BRIDGE-MCINNIS CREE ASSET NO: 800006-01 ASSET CODE: D2A QUANTITY: 54.6 SQ.M	GRAPHIC SCALE  3 m 0 3 m

# MUNICIPAL ASSET MANAGEMENT PLAN BRIDGES

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BUILDINGS R	ROADS X BRIDGES WATER WASTEWATER SOLID WASTE VEHICLES
Province:	Municipality:
Ontario	Dawson
Asset No.: Ext. No.   700002   01	: Asset Code: Asset Name: Inspected By:  D2C Bridge-Mcinnis Creek (Culvert) D Bethune, T Bruyere
Maintained By  Municipality	Inspected By  T. Bruyere/ D. Bethune
Quantity: 54.60	X square meters
Component:	Type of Construction / Comments:
2.1 Deck	Gravel
2.2 Running Boards	N/A
2.3 Curbs	None
2.4 Railings	Steel guardrails
2.5 Drainage	None
2.6 Lighting	None
2.7 Pedestrian Walks	N/A
2.8 Expansion Joints	N/A
2.9 Superstructure	Corrugated Steel Pipe
2.10 Foundation	None
2.11 Abutments	None
2.12 Piers	N/A
2.13 Bearings	N/A
2.14 Width	6 meters
2.15 Approach Barriers	Steel guardrails
2.16 Channel	Creek
2.17 Erosion Protection	
2.18 Alignment	N/A
2.19 Signing	None - required
2.20 Other (Specify	None

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

Page 1 of 13

X BUILDINGS ROADS	BRIDGES	WATER WASTE	WATER SOLID	WASTE VEHICLES
Province: Munic	ipality:			
Ontario Dawso				
2				
Asset No.: Ext. No.: Asset	Code: Asset	Name:	Inspected	Bv:
100001   1   A3H	1 1	ood Firehall	D Bethune,	
1 701				
Component	N/A (Does	No Deficiencies	Deficiencies	*For all identified needs
Code	not apply	(component inspected)	identified *	details to be described on
Grounds				Needs Identification Form with comments
A 1.1 Landscaping			X	with comments
A 1.2 Fences/Gates/Railings		x	<u> </u>	
A 1.3 Retaining Walls	х			
A 1.4 Pedestrian Surfaces		x		
A 1.5 Parking Areas		<u> </u>		
A 1.6 Drainage			<u> </u>	
A 1.7 Playground Equipment	х			
A 1.8 Paved Play Areas	х		<u> </u>	
A 1.9 Play Area Surface	х	<u> </u>		
A 1.10 Other		[ X		
Building Exterior				
A 2.1 Steps/Platforms/Ramps		x	_	
A 2.2 Structure A 2.3 Foundations/Basement		x	<u> </u>	
A 2.3 Foundations/Basement A 2.4 Exterior Walls	_	x	<u>.</u>	
			X	
A 2.5 Caulking A 2.6 Chimney and Stacks		<del>   </del>	_	
A 2.7 Painting		X		
A 2.7 Failuing A 2.8 Doors		H H		
A 2.9 Windows		H	X X	
A 2.10 Handicapped Access	<del>-</del>		^	
A 2.11 Other		X	_	
Roof				
A 3.1 Surface				
A 3.2 Flashing		H	x	
A 3.3 Drains		x	X	
A 3.4 Skylights	х		<u> </u>	
A 3.5 Vents		x		
A 3.6 Roof Mounted Equipment	х			
A 3.7 Insulation		x		
A 3.8 Other		x		
Building Interior	_		_	
A 4.1 Ceilings		x		
A 4.2 Floor Covering		х		
A 4.3 Painting		х		
A 4.4 Fitments		х		
A 4.5 Walls		х		
A 4.6 Doors		х		
A 4.7 Fire Exits		х		
A 4.8 Stairs		x		
A 4.9 Signage				
A 4.10 Garbage Hand/Storage				
A 4.11 Handicapped Access		x		
A 4.12 Other		x	1 1	

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

Page 2 of 13

X BUILDINGS ROADS	BRIDGES	WATER WASTE	WATER SOLID	WASTE VEHICLES
Province: Munic	ipality:			
Ontario Dawso	-			1
Citatio	""			
Asset No.:         Ext. No.:         Asset           100001         1         A3H		Name: ood Firehall	Inspected E	-
Component	N/A (Does	No Deficiencies	Deficiencies	*For all identified needs
Code	not apply	(component inspected)	identified *	details to be described on
Mechanical				Needs Identification Form
A 5.1 Heating				with comments
A 5.1a Heating Unit		х		
A 5.1b Distribution		X		
A 5.1c Controls		X		
A 5.1d Fuel Oil Tank		X		
A 5.2 Ventilation		^		
A 5.2a Fans		Х		
A 5.2b Ducts		X		
A 5.3 Plumbing		<u> </u>		
A 5.3a Water Supply		x		
A 5.3b Water Distribution		x		
A 5.3c Fixtures		x		
A 5.3d Drains		x		
A 5.4 Fire System		_		
A 5.4a Fire Pump	х			
A 5.4b Standpipe	x			
A 5.4c Hose Cabinets	х			
A 5.4d Extinguishers		х		
A 5.4e Sprinkler Systems	х			
A 5.5 Other		х		
Electrical	_	_	_	
A 6.1 Electrical Distribution				
A 6.1a Services		X		
A 6.1b Panels		х		
A 6.1c Wiring		х		
A 6.1d Emergency Power		х		
A 6.2 Lighting				
A 6.2a Exterior		х		
A 6.2b Interior		х		
A 6.2c Emergency Exits		х		
A 6.3 Communications	х			
A 6.4 Alarm Systems				
A 6.4a Alarm Systems		х		
A 6.4b Fire		Х		
A 6.5 Other		х		
A 50.1 Replacement for any		l x		
huilding components		^		

### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 3 of 13

X BUILDINGS  Province: Ontario	☐ ROAI	DS BRID  Municipality:  Dawson	OGES WATER	WAS	TEWA <sup>-</sup>	ΓER	SC	OLID W	/ASTE	VE	EHICLES
Asset No.:  100001  Inspection Date Y Y M M D  24-05-30  Quantity:  2		Asset Code:  A3H  Year of Construction Unknown  X square m meters	Asset Name:   Pinewood Firehall  Est. Remaining   Life (years)   25     eter   Kilometres   each	Condi	0 1 - 3 4 - 6 7 - 9	ing (0 Clo = Po = Fa = Go = Ne	D Beth	cted By		re	
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	T y p (*3)	U r g (*4)	Amo	ount (\$)	Needs No.
A1.1	Grading requ	ired on North sid	e of building		1	1	3	1	\$	1,000.00	1
A3.2	Repair eaves	strough			1	1	4	1	\$	2,000.00	2
A3.2		sing soffit and fas	scia		1	1	4	1	\$	1,500.00	3
A2.4			els on North side of build	ling	1	1	4	1	\$	800.00	4
A2.9		dow on South sid			1	1	4	1	\$	1,000.00	5
A2.8	Repaint door				1	1	3	1	\$	150.00	6
A2.8		hing around O/H	door		1	1	4	1	\$	1,000.00	7
A3.3	<u> </u>	pad at fill tank ov			1	1	4	1	\$	100.00	8
			<u>Total</u>						\$	7,550.00	
*1 - Group		*2 - Category			*3 - Ty	pe			*4	- Urgency	
1. O&M 2. Maintenance 3. Other	Projects	O&M / Mino     Major Repa     Component     Study		uction	1. He 2. Re 3. Ar 4. Or	ealth/Sa estore t rest De peration	Jtility eteriora		0. 1. 2. 3. 4.	Immediat Current Y Current Y Current Y Current Y 20. Currer Value	'ear +1 'ear +2 'ear +3 'ear +4

### MUNICIPAL ASSET MANAGEMEN PLAN GENERAL

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Province: Municipality: Ontario Dawson
Asset No.: Ext. No.: Asset Code: Asset Name: Inspected By:  100001
Inspection Date Y Y M M D D Construction Life (years)  24-05-30 Unknown  Z5   X square meter meters  Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 7 4 - 6 = Fair 7 - 9 = Good 10 = New
General Description: Building is comprised of a pitched metal roof, wood frame structure and concrete slab on grade. Building has electric supply of 200 AMP and heated by natural gas space heaters.
General Condition: Building is in good condition with general condition rating of 7, some maintenance required.
Building is in good condition with general condition rating of 7, some maintenance required.
Estimated Current Day Value and Other General Information: The estimated present day replacement value for the asset is \$1,014,450.00.
The esumated present day replacement value for the asset is \$1,014,450.00.

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X BUILDINGS ROA Province: Ontario	ADS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 100001 1	Asset Code: Asset Name:  A3H Pinewood Firehall		cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 202.89	Year of Est. Remaining Construction Life (years)  Unknown 25  X square meter meters each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
	Fire III)		Photo No.: 1  Description: Exterior view of building Grading required on North side of building
	THE SALE OF THE SA		Photo No.: 2  Description: Exterior view of building Replace missing soffit and fascia Replace damaged siding panels on North side of building

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X BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 100001 1	Asset Code: Asset Name:  A3H Pinewood Firehall		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 202.89	Year of Est. Remaining Construction Life (years)  Unknown 25  X square meter Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	##
			Photo No.: <sup>3</sup> Description: Exterior view of building Repair eavestrough
			Photo No.: 4 Description: Exterior view of building Repaint door trim

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X BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE  VEHICLES
Asset No.: Ext. No.:    100001	Asset Code: Asset Name:  A3H Pinewood Firehall  Year of Construction Life (years)  Unknown 25  X square meter meters each		cted By: nune, T Bruyere
			Photo No.: 5  Description: Exterior view of building Replace flashing around OH door
			Photo No.: 6  Description: Exterior view of building Repair eavestrough

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X BUILDINGS ROA  Province: Ontario	DS BRII  Municipality:  Dawson	OGES WATER	WASTEWATER S	OLID WASTE
Asset No.: Ext. No.: 100001 1	Asset Code:	Asset Name: Pinewood Firehall		cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 202.89	Year of Construction Unknown  X square m meters	Est. Remaining Life (years)  25  eter Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
				Photo No.: 7 Description: Exterior view of building Replace window on South side of the building
				Photo No.: 8  Description: Exterior view of building Install splashpad at fill tank overflow

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X BUILDINGS ROA  Province: Ontario	Municipality:	OGES WATER	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 100001 1	Asset Code:	Asset Name: Pinewood Firehall		ected By: hune, T Bruyere
Inspection Date Y Y M M D D 24-05-30  Quantity: 202.89	Year of Construction Unknown  X square memory meters	Est. Remaining Life (years)  25  eter Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
				Photo No.: 9  Description: Exterior view of building Replace flashing around O/H door
	SUNSET PROTECTION AT SET-270-8435			Photo No.: 10 Description: Interior view of building

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X BUILDINGS ROADS BRIDGES WATER  Province: Municipality:  Ontario Dawson	WASTEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: Asset Code: Asset Name:  100001	Inspected By:  D Bethune, T Bruyere
Inspection Date Year of Est. Remaining Construction Life (years) Unknown 25  Quantity: 202.89  X square meter meters each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
	Photo No.: 11 Description: Interior view of building
	Photo No.: 12 Description: Interior view of building

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X BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 100001 1	Asset Code: Asset Name:  A3H Pinewood Firehall		cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 202.89	Year of Est. Remaining Construction Life (years) Unknown 25  X square meter meters each	7	
	The state of the s	THE SECOND STATE OF THE SE	Photo No.: 13  Description: Interior view of building
			Photo No.: 14  Description: Interior view of building

### MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

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X BUILDINGS ROADS  Province: Munici Ontario Dawso		WASTEWATER SOLID WAST	E VEHICLES
Asset No.: Ext. No.: Asset (	Code: Asset Name:	Inspected By:  D Bethune, T Bruy	vere .
Inspection Date	uction Life (years)	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
GAGNE ROAD 600022-01-2.60KM ED ED	SCHROEDE ROAD-6000	BASELINE ROAD TO 619 HWY 600005-01 BALL FIELD_ 200001-01	ALL FIELD JILDING 00004-01
DECAIRE R 600017-01 · KM	CH STREET I-01-0.15KM AMY STREET 600004-01-0.15KM FRONT STREET 600002-01-0.20KM		VILION 0006-01

### MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

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X BUILDINGS ROA Province: Ontario	ADS BRIDGES WATER WASTEWATER SOLID WASTE VEHICLES  Municipality:  Dawson
Asset No.: Ext. No.: 100001 1	Asset Code: Asset Name: Inspected By: A3H Pinewood Firehall D Bethune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 202.89	Year of Construction       Est. Remaining Life (years)       Condition Rating (0 - 10)         Unknown       25       0 = Closed         1 - 3 = Poor       7   4 - 6 = Fair         7 - 9 = Good       7 - 9 = Good         meters       10 = New
14 m 9.84 m 3.06 m	6.12 m 11.06 m  OFFICE  WASH-ROOM  ELEVATED TANK  O/H DOOR  O/H DOOR  17.18 m
	ASSET NAME: PINEWOOD FIREHALL ASSET NO: 100001-01 ASSET CODE: A3H QUANTITY: 202.89 SQ.M

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

Page	1	of	14	

X BUILDINGS ROADS	BRIDGES	WATER WASTE	WATER SOLID	WASTE VEHICLES
Province: Munic	ipality:			
Ontario Dawso				ı
Ontario	11			
Asset No.: Fxt No.: Asset	O - d	Maria		D
LACITO: 7.0000	1 1	Name:	Inspected	- I
100002 1 A2B	Blue p	ublic works garage	D Bethune,	T Bruyere
Component	N/A (Does	No Deficiencies	Deficiencies	*For all identified needs
Code	not apply	(component inspected)	identified *	details to be described on
Grounds		(compension mopestua)	identined	Needs Identification Form
A 1.1 Landscaping		V		with comments
A 1.2 Fences/Gates/Railings	_	X X	<del>-</del>	
A 1.3 Retaining Walls	x	<del></del>	_	
A 1.4 Pedestrian Surfaces		X	<del>-</del>	
A 1.5 Parking Areas			x	
A 1.6 Drainage	_	X	A	
A 1.7 Playground Equipment	х		<del>-</del>	
A 1.8 Paved Play Areas	X			
A 1.9 Play Area Surface	X			
A 1.10 Other			х	
Building Exterior				
A 2.1 Steps/Platforms/Ramps		x		
A 2.2 Structure		х		
A 2.3 Foundations/Basement		х		
A 2.4 Exterior Walls		х		
A 2.5 Caulking		х		
A 2.6 Chimney and Stacks		х		
A 2.7 Painting			х	
A 2.8 Doors			х	
A 2.9 Windows		x		
A 2.10 Handicapped Access	<u> </u>	x		
A 2.11 Other		x		
Roof				
A 3.1 Surface		X		
A 3.2 Flashing			X	
A 3.4 Studiente			х	
A 3.4 Skylights	X		_	
A 3.5 Vents A 3.6 Roof Mounted Equipment		X		
A 3.7 Insulation	X	x	H	
A 3.8 Other		X		
Building Interior				
A 4.1 Ceilings			х	
A 4.2 Floor Covering	_	x	<u> </u>	
A 4.3 Painting		X		
A 4.4 Fitments		X		
A 4.5 Walls		X		
A 4.6 Doors		X		
A 4.7 Fire Exits		X		
A 4.8 Stairs		X		
A 4.9 Signage		х		
A 4.10 Garbage Hand/Storage		х		
A 4.11 Handicapped Access		х		
A 4.12 Other		x		

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

Page 2 of 14

X BUILDINGS ROADS	BRIDGES	WATER WASTE	WATER SOLID	WASTE VEHICLES
Province: Munic	ipality:			
Ontario Dawso	-			1
Ontario	711			
Asset No.: Ext. No.: Asset	1 1	Name: ublic works garage	Inspected E	-
Component	N/A (Does	No Deficiencies	Deficiencies	*For all identified needs
Code	not apply	(component inspected)	identified *	details to be described on
Mechanical	посары	(component mopostou)	luentineu	Needs Identification Form
				with comments
A 5.1 Heating A 5.1a Heating Unit		[ <sub>v</sub> ]		
A 5.1b Distribution	_	X		
A 5.1c Controls		X X		
A 5.1d Fuel Oil Tank		X		
A 5.10 Fuel Oil Talik A 5.2 Ventilation		X		
A 5.2a Fans			x	
A 5.2b Ducts		x		
A 5.3 Plumbing		[X]		
A 5.3a Water Supply				
A 5.3b Water Distribution		X		
A 5.3c Fixtures		X		
A 5.3d Drains		X		
A 5.4 Fire System				
A 5.4a Fire Pump	X			
A 5.4b Standpipe	X	_	-	
A 5.4c Hose Cabinets	x			
A 5.4d Extinguishers		X	_	
A 5.4e Sprinkler Systems	x	^		
A 5.5 Other		x		
Electrical				
A 6.1 Electrical Distribution				
A 6.1a Services		X		
A 6.1b Panels			х	
A 6.1c Wiring			X	
A 6.1d Emergency Power		x		
A 6.2 Lighting				
A 6.2a Exterior		X		
A 6.2b Interior		x		
A 6.2c Emergency Exits		X		
A 6.3 Communications	x			
A 6.4 Alarm Systems				
A 6.4a Alarm Systems		x		
A 6.4b Fire		x		
A 6.5 Other		x		
A 50.1 Replacement for any				
huilding components		x		

### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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X BUILDINGS	ROAI	DS BRIDGES WATER  Municipality:	WAS	TEWA <sup>-</sup>	ΓER	so	OLID W	/ASTE	VEH	HICLES
Ontario		Dawson								
<b>Asset No.:</b> 100002	<b>Ext. No.:</b>	Asset Code: Asset Name:  A2B Blue public works garage	је			Insped D Beth		<b>y:</b> Bruyere		
Inspection Date	)	Year of Est. Remaining	Condi	tion Rat	ing (0 - ′	10)				
YYMMD	D	Construction Life (years)		0	= Clo	sed				
24-05-30		unknown 25		1 - 3	= Po					
Quantity: 5	74.99	X square meter Kilometres each	7	4 - 6 7 - 9 10	= Fai = Go = Ne	od				
Asset /	Description	of Needs		G	С	T	U	Amount (	\$)	Needs
Component Code No.				r	a	у	r			No.
Code No.				(*1)	(*2)	(*3)	g (*4)			
A 3.3	Provide splas	shpads @ downspouts		1	1	4	1	\$ 300	.00	1
A 3.3	Repair dama	aged eavestrough		1	1	4	1	\$ 200	.00	2
A 3.3	Replace mis	sing downspouts		1	1	4	1	\$ 350	.00	3
A 2.7	Paint fascia	on north end of building		1	1	4	1	\$ 300	.00	4
A 3.3	Install eavest	trough on North end of the building		1	1	4	1	\$ 1,200	.00	5
A 3.2	Replace rotte	en fascia on North end of the building		1	1	4	1	\$ 150	.00	6
A 2.8	Install door fl	ashing @ O/H doors		2	2	4	1	\$ 3,000	.00	7
A 2.7	Paint door fra	ames		1	1	3	1	\$ 200		8
A 6.1b		ken switch plate by door		1	1	1	0		.00	9
A 1.5	Add gravel a			2	2	3	1	\$ 3,000		10
A 6.1c		ting inside building		2	6	4	1	\$ 10,000	.00	11
A 4.6 A 4.1		rior door seperating garage bays	om	1	4	4 2	1	- + 1,000		12 13
A 5.2a	Repair wash	nd replace water stained ceiling in washro	om	1	1	4	1	\$ 1,000 \$ 200		14
A 2.8	Upgrade one			1	3	4	1	\$ 2,500		15
A 1.10		fuel tank at back of the building		1	1	4	1	\$ 500		16
7.1.10	Tromovo ora	ide tank at back of the banding			•	·	•	Ψ 000	-00	
									$\dashv$	
									$\overline{}$	
		<u>Total</u>						\$ 22,650	.00	
*4 0		l <sub>to</sub> o .		l <sub>*0</sub> =				+4		
<u>*1 - Group</u>		<u>*2 - Category</u>		<u>*3 - Ty</u>	<u>pe</u>			<u>*4 - Urge</u>	ncy	
1. O&M		1. O&M / Minor Repairs			ealth/S			0. Imm		
2. Maintenance	Projects	<ul><li>2. Major Repairs</li><li>3. Component Replacement/Reconstru</li></ul>	ıction		estore l rest De	Jtility eteriora	tion	1. Curro		
3. Other		4. Study		4. Op	eratio	nal		3. Curr	ent Ye	ear +3
		<ul><li>5. Asset Replacement/Reconstruction</li><li>6. Upgrade</li></ul>		5. Co	onform	to Cod	е	4. Curro 5-20. C		
		5. 5pg.445							alue	, , ,

## MUNICIPAL ASSET MANAGEMEN PLAN GENERAL

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X BUILDINGS ROAD	DS BRIDGES WATER WASTEWATER SOLID WASTE VEHICLES
	Municipality:
Ontario [	Dawson
Asset No.: Ext. No.: 7	Asset Code: Asset Name: Inspected By:  A2B Blue public works garage D Bethune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 574.99	Year of Est. Remaining Construction Life (years)  unknown  25  X square meter meters meters  Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor  7 4 - 6 = Fair 7 - 9 = Good 10 = New
and two olson propane fired fur	h slab on grade, wood frame, pitched metal roof, metal wall panels. Heated by radiant heaters(propane) rnaces. Building is supplied with electrical service of 200 AMP.
General Condition:	ith general condition rating of 7, requires some maintenance.
	e and Other General Information:
	blacement value for the asset is \$2,587,455.00

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X BUILDINGS ROA Province: Ontario	ADS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 100002 1	Asset Code: Asset Name:    A2B	1 1	cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 574.99	Year of Est. Remaining Construction Life (years)  unknown 25  X square meter Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: 1  Description: Exterior view of building Provide splashpads @ downspouts door flashing @ O/H doors Paint door frames Add gravel at O/H door Upgrade one O/H door
			Photo No.: 2  Description: Exterior view of building Provide splashpads @ downspouts Paint door frames

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Province: Municipality:	TEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: Asset Code: Asset Name:  100002	Inspected By:  D Bethune, T Bruyere
Y Y M M D D Construction Life (years)  24-05-30 unknown 25	tion Rating (0 - 10)  0 = Closed  1 - 3 = Poor  4 - 6 = Fair  7 - 9 = Good  10 = New
	Photo No.: 3  Description: Exterior view of building Provide splashpads @ downspouts
	Photo No.: 4  Description: Exterior view of building Paint door frames Remove old fuel tank at back of the building

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X BUILDINGS ROA  Province: Ontario	ADS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE VEHICLES
Asset No.: Ext. No.: 100002 1	Asset Code: Asset Name:    A2B		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 574.99	Year of Est. Remaining Construction Life (years)  unknown 25  X square meter Kilometres meters each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: 5  Description: Exterior view of building Install eavestrough on North end of the building Replace rotten fascia on North end of the building
			Photo No.: 6  Description: Exterior view of building Paint fascia on north end of building

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X BUILDINGS ROA  Province: Ontario	Municipality:  Dawson	WASTEWATER SO	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 100002 1	Asset Code: Asset Name:  A2B Blue public works gara		cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 574.99	Year of Est. Remaining Construction Life (years)  unknown 25  X square meter Kilometres each	7	
			Photo No.: 7  Description: Exterior view of building Repair damaged eavestrough
			Photo No.: 8  Description: Exterior view of building Repair damaged eavestrough

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X BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER WASTEWATER SC  Municipality:  Dawson	OLID WASTE VEHICLES
Asset No.: Ext. No.: 100002 1		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 574.99	Year of Est. Remaining Construction Life (years)  unknown  25  X square meter meters  Est. Remaining  Condition Rating (0 - 10)  0 = Closed  1 - 3 = Poor  7 4 - 6 = Fair  7 - 9 = Good  10 = New	
		Photo No.: <sup>9</sup> Description: Interior view of building Upgrade lighting inside building
		Photo No.: 10  Description: Interior view of building Upgrade lighting inside building

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X BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 100002 1	Asset Code: Asset Name:    A2B		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 574.99	Year of Est. Remaining Construction Life (years)  unknown 25  X square meter Kilometres meters each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: 11  Description: Interior view of building Upgrade lighting inside building
			Photo No.: 12 Description: Interior view of building

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X BUILDINGS ROADS BRIDGES WATER WASTEWATER SO  Province: Municipality: Ontario Dawson	OLID WASTE
Asset No.: Ext. No.: Asset Code: Asset Name: Inspec	cted By: une, T Bruyere
Inspection Date Year of Est. Remaining Condition Rating (0 - 10)  Construction Life (years)  Unknown  25  Cunknown  Condition Rating (0 - 10)  1 - 3 = Poor  4 - 6 = Fair  7 - 9 = Good 10 = New	
	Photo No.: 13 Description: Interior view of building
	Photo No.: 14  Description: Interior view of building Investigate and replace water stained ceiling in washroom

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X BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality: Dawson	R WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 100002 1	Asset Code: Asset Name:  A2B Blue public works		cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 574.99	Year of Construction Life (years)  unknown 25  X square meter Kilometre each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: 15 Description: Interior view of building
9.			Photo No.: 16  Description: Interior view of building Repair washroom fan

## MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

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Province:	OADS BRIDGES WATER Municipality:	WASTEWATER SOLID WASTE VEHICLES
Ontario  Asset No.: Ext. No.:  100002 1	Dawson  Asset Code: Asset Name:  A2B Blue public works gara	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D 24-05-30  Quantity: 574.99	Year of Est. Remaining Construction Life (years) unknown 25  X square meter Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 7 4 - 6 = Fair 7 - 9 = Good 10 = New
WORTHINGTO #3(NORTH)- 600040-01- 7.00KM		BLUE NO. 4 ROAD 600036-01- 2.00KM
ROAD 70KM		BLUE NO. 3 ROAD 600033-01- 8.70KM
	BLUE GARAGE — YARD-100005-01	FUEL TANKS 500001-01  BLUE PUBLIC WORKS GARAGE- 100002-01

## MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

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X BUILDINGS  Province: Ontario	☐ ROA	Municipality:  Dawson	WASTEWATER SOLID WASTE VEHICL	ES
Asset No.: E	Ext. No.:	Asset Code: Asset Name:  A2B Blue public works ga	Inspected By: arage D Bethune, T Bruyere	
Inspection Date Y Y M M D D 24-05-30  Quantity: 574	1.99	Year of Est. Remaining Construction Life (years)  unknown 25  X square meter Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			<b>√</b> Z-	
	52 m	9.78 m	20.70 m 7.30 m	
BLUE NO.3 ROAD	18.30 m	ASSET NAME: BLUE PUBLIC WORKS GARAGASSET NO: 100001-02 ASSET CODE: A2B QUANTITY: 574.99 SQ.M	O/H DOOR DOOR DOOR 37.78 m  SE GRAPHIC SCALE 5 m 0 5 m	

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

Page	1 of	12

X BUILDINGS ROADS	BRIDGES	WATER WASTE	VATER SOLID	WASTE VEHICLES
Province: Munic	ipality:			
Ontario Dawso	<u>n</u>			
Asset No.: Ext. No.: Asset	Cada: Assat	Name:	Inoncated	D.,,
LACINO: 1.0000	1 1		Inspected	
100003 1 A3F	Daws	on north firehall	D Bethune,	I Bruyere
Component	N/A (Does	No Deficiencies	Deficiencies	*For all identified needs
Code	not apply	(component inspected)	identified *	details to be described on
Grounds				Needs Identification Form
A 1.1 Landscaping			х	with comments
A 1.2 Fences/Gates/Railings		x		
A 1.3 Retaining Walls	х	<u> </u>		
A 1.4 Pedestrian Surfaces		x		
A 1.5 Parking Areas		х		
A 1.6 Drainage		x		
A 1.7 Playground Equipment	х			
A 1.8 Paved Play Areas	х			
A 1.9 Play Area Surface	X			
A 1.10 Other		I	х	
Building Exterior				
A 2.1 Steps/Platforms/Ramps		х		
A 2.2 Structure		x		
A 2.3 Foundations/Basement		x		
A 2.4 Exterior Walls			х	
A 2.5 Caulking		x		
A 2.6 Chimney and Stacks			х	
A 2.7 Painting		x		
A 2.8 Doors		x		
A 2.9 Windows		x		
A 2.10 Handicapped Access		x		
A 2.11 Other		х		
Roof				
A 3.1 Surface		х		
A 3.2 Flashing		х		
A 3.3 Drains		х		
A 3.4 Skylights	х			
A 3.5 Vents		х		
A 3.6 Roof Mounted Equipment	X			
A 3.7 Insulation		х		
A 3.8 Other		х		
Building Interior			_	
A 4.1 Ceilings		x		
A 4.2 Floor Covering		х		
A 4.3 Painting		x		
A 4.4 Fitments		x	$\sqcup$	
A 4.5 Walls			Х	
A 4.6 Doors			х	
A 4.7 Fire Exits		x		
A 4.8 Stairs		x		_
A 4.9 Signage		х		
A 4.10 Garbage Hand/Storage			Х	
A 4.11 Handicapped Access		x		
A 4.12 Other	1 1	x		1

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

Page	2 of	12	

X BUILDINGS ROADS	BRIDGES	WATER WASTEV	VATER SOLID	WASTE VEHICLES
Province: Munic	cipality:			
I I I				ı
Ontario Daws	on			
Asset No.: Ext. No.: Asset	t Code: Asset	Name:	Inonacted	D.u.
	1 1		Inspected	· 1
100003 1 A3	H Dawso	on north firehall	D Bethune,	I Bruyere
Component	N/A (Does	No Deficiencies	Deficiencies	*For all identified needs
Code	not apply	(component inspected)	identified *	details to be described on
Mechanical	+	· · · · · · · · · · · · · · · · · · ·		Needs Identification Form
A 5.1 Heating				with comments
A 5.1a Heating Unit	х			
A 5.1b Distribution	X	_		
A 5.1c Controls	X			
A 5.1d Fuel Oil Tank	X			
A 5.2 Ventilation				
A 5.2a Fans		X		
A 5.2b Ducts		X		
A 5.3 Plumbing				
A 5.3a Water Supply		х		
A 5.3b Water Distribution		х		
A 5.3c Fixtures		x		
A 5.3d Drains		х		
A 5.4 Fire System				
A 5.4a Fire Pump	х			
A 5.4b Standpipe	х			
A 5.4c Hose Cabinets	Х			
A 5.4d Extinguishers		x		
A 5.4e Sprinkler Systems	х			
A 5.5 Other		x		
Electrical				
A 6.1 Electrical Distribution				
A 6.1a Services		x		
A 6.1b Panels		х		
A 6.1c Wiring		Х		
A 6.1d Emergency Power		Х		
A 6.2 Lighting				
A 6.2a Exterior		x		
A 6.2b Interior		Х		
A 6.2c Emergency Exits		Х		
A 6.3 Communications	х			
A 6.4 Alarm Systems				
A 6.4a Alarm Systems		X		
A 6.4b Fire		X		
A 6.5 Other		X		
A 50.1 Replacement for any		x		

### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 3 of 12

X BUILDINGS ROADS BRIDGES WATER WASTEWATER SOLID WASTE VEHICLES												
Province:	1	Municipality:									i	
Ontario		Dawson										
Asset No.: Ext. No.: Asset Code: Asset Name:  100003					Inspected By:  D Bethune, T Bruyere							
Total of Local Manning			Condi	lition Rating (0 - 10)								
Y Y M M D D Construction Life (years)  24-05-30   unknown   15				0 = Closed 1 - 3 = Poor								
			6	4-6 = Fair								
Quantity: 201.88 X square meter Kilometres each					7 - 9 = Good 10 = New							
Asset /	Description	of Needs			G	С	Т	U	An	mount (\$)	Needs	
Component Code No.					r p	a t	y p	r g			No.	
	-				(*1)	(*2)	(*3)	(*4)				
A 2.7	Paint fascia	•			1	1	3	1	\$	400.00	1	
A 2.7	<u> </u>	Repaint door frames				1	3	1	\$	300.00 2,500.00	3	
A 1.10	<u> </u>	Add gravel at driveway  Patch hole in office wall				1	3	1	\$	500.00	4	
A 4.10		Patch noie in office wall  Clean up required inside building				1	1	0	\$	1,000.00	5	
A 4.6		r to office (Rotter			1	1	2	1	\$	500.00	6	
A 4.5	Replace damaged wall panels as required				1	1	4	1	\$	1,500.00	7	
A 2.4			at back of building		1	1	2	1	\$	600.00	8	
A 1.1	Cut trees around the building				1	1	3	1	\$	300.00	9	
			<u>Total</u>						\$	7,600.00		
*1 - Group *2 - Category				<u>*3 - Type</u> <u>*4 - Urgency</u>								
1. O&M / Minor Repairs			1. Health/Safety					0. Immediate				
		Major Repa     Component			Restore Utility     Arrest Deterioration			tion	1. Current Year +1 2. Current Year +2			
3. Other		Component Replacement/Reconstruction     Study			4. Operational			3	3. Current Year +3			
		S. Asset Replacement/Reconstruction     Upgrade			5. Conform to Code				4. Current Year +4 5-20. Current year +			
		1,3								Value	,	

### MUNICIPAL ASSET MANAGEMEN PLAN GENERAL

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X BUILDINGS ROA	ADS BRIDGES WATER WASTEWATER SOLID WASTE VEHICLES							
Province:	Municipality:							
Ontario	Dawson							
Asset No.: Ext. No.: 100003   1	Asset Code: Asset Name: Inspected By:  A3H Dawson north firehall Dethune, T Bruyere							
100003								
Inspection Date Y Y M M D D	Year of Est. Remaining Condition Rating (0 - 10)  Construction Life (years) 0 = Closed							
24-05-30	<u>unknown</u> 15 1 - 3 = Poor							
Quantity: 201.88	X square meter Kilometres 4 - 6 = Fair 7 - 9 = Good							
-	meters each 10 = New							
General Description:								
Building is constructed of wood frame, pitched metal roof, concrete foundation, metal siding. Building is not currently heated.								
General Condition: Building is presently used on	ly as cold storage (No heat).							
Estimated Current Day Value and Other General Information:								
The estimated present day re	eplacement value for the asset is \$1,009,400.00.							

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X BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER S	OLID WASTE VEHICLES
Asset No.: Ext. No.: 100003 1	Asset Code: Asset Name:  A3H Dawson north firehall		cted By: nune, T Bruyere
Name	Year of Est. Remaining Construction Life (years)  unknown 15  X square meter Kilometres	0 = Closed 1-3 = Poor 4-6 = Fair 7-9 = Good	
	meters each	10 = New	Photo No.: 1 Description: Paint fascia Repaint door frames
	DINKA AORIT		Photo No.: 2  Description: Cut trees around the building

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X BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 100003 1	Asset Code: Asset Name:  A3H Dawson north firehall		cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 201.88	Year of Est. Remaining Construction Life (years)  unknown 15  X square meter Milometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: <sup>3</sup> Description: Replace missing wall panels at back of building Cut trees around the building
			Photo No.: 4  Description: Paint fascia Replace missing wall panels at back of building

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X BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 100003 1	Asset Code: Asset Name:  A3H  Dawson north firehall		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 201.88	Year of Est. Remaining Construction Life (years)  unknown 15  X square meter Kilometres meters each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
ALICE AND AND ADDRESS OF THE PARTY OF THE PA			Photo No.: 5  Description: Replace missing wall panels at back of building
			Photo No.: 6 Description:

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X BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 100003 1	Asset Code: Asset Name:  A3H Dawson north firehall		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 201.88	Year of Est. Remaining Construction Life (years)  unknown 15  X square meter Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: <sup>7</sup> Description: Add gravel at driveway
			Photo No.: 8  Description: Clean up required inside building

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X BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 100003 1	Asset Code: Asset Name:  A3H Dawson north firehall		cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 201.88	Year of Est. Remaining Construction Life (years)  unknown 15  X square meter Kilometres each	0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: <sup>9</sup> Description: Replace damaged wall panels as required
			Photo No.: 10  Description: Replace door to office (Rotten) Replace damaged wall panels as required

Page 10 of 12

X BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER S	OLID WASTE VEHICLES
Asset No.: Ext. No.: 100003 1	Asset Code: Asset Name:  A3H Dawson north firehall		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 201.88	Year of Est. Remaining Construction Life (years)  unknown 15  X square meter Rilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: 11  Description: Clean up required inside building Replace damaged wall panels as required
			Photo No.: 12  Description: Patch hole in office wall Clean up required inside building

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X BUILDINGS   ROADS   BRIDGES   WATER     Province:   Municipality:     Ontario   Dawson	☐ WASTEWATER ☐ SOLID WASTE ☐ VEHICLES
Asset No.: Ext. No.: Asset Code: Asset Name:  100003	Inspected By:  D Bethune, T Bruyere
Inspection Date Year of Est. Remaining Construction Life (years)  24-05-30 unknown 15  Quantity: 201.88 X square meter meters each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 6 4 - 6 = Fair 7 - 9 = Good 10 = New
RIVER  RIVER  WAREN ROAD  600002-01-1.50KM	
OAK GROOVE DRIVE 600062-01-2.0KM 600072-1 WILSON CREEK ROAD(WEST)- 600060-01-0.50KM	00003-01  WILSON CREEK ROAD(EAST)-600060-01-8.20KM

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X BUILDINGS ROA		WASTEWATER SOLID WASTE VEHICLES
Province: Ontario	<b>Municipality:</b> Dawson	
Asset No.: Ext. No.: 100003 1	Asset Code: Asset Name:  A3H  Dawson north firehall	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D 24-05-30	Year of Est. Remaining Construction Life (years)  unknown 15	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair
Quantity: 201.88	X square meter Kilometres each	7 - 9 = Good 10 = New
	9.80 m	N N
		20.60 m
	O/H DOO	DR .
		→ S2 m
		WILSON CREEK ROAD- PART 2
	ASSET NAME: DAWSON NORTH FIRE ASSET NO: 100001-03 ASSET CODE: A2C QUANTITY: 201.88 SQ.M	HALL GRAPHIC SCALE  3 m 0 3 m

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

Page	1	of	9	

X BUILDINGS ROADS	BRIDGES	WATER WASTEV	WATER SOLID	WASTE VEHICLES
Province: Munic	ipality:			
Ontario Dawso				
Asset No.: Ext. No.: Asset		Name:	Inspected  D Bethune	
Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	*For all identified needs details to be described on
Grounds				Needs Identification Form
A 1.1 Landscaping			x	with comments
A 1.2 Fences/Gates/Railings		x		
A 1.3 Retaining Walls	х			
A 1.4 Pedestrian Surfaces		x		
A 1.5 Parking Areas		x		
A 1.6 Drainage		х		
A 1.7 Playground Equipment	х			
A 1.8 Paved Play Areas	х			
A 1.9 Play Area Surface	х			
A 1.10 Other		х		
Building Exterior		_	_	
A 2.1 Steps/Platforms/Ramps		х		
A 2.2 Structure		x		
A 2.3 Foundations/Basement		x		
A 2.4 Exterior Walls		x		
A 2.5 Caulking		x		
A 2.6 Chimney and Stacks		x		
A 2.7 Painting		x		
A 2.8 Doors	$\square$	x		
A 2.9 Windows		x		
A 2.10 Handicapped Access		x		
A 2.11 Other		Х		
Roof				
A 3.1 Surface		x	_	
A 3.2 Flashing		х		
A 3.4 Shadisabta	_	X		
A 3.4 Skylights A 3.5 Vents	х	X		
A 3.6 Roof Mounted Equipment		X	_	
A 3.7 Insulation	х	X X		
A 3.8 Other				
Building Interior	Ш	x		
A 4.1 Ceilings		x		
A 4.2 Floor Covering		X	<del>-</del>	
A 4.3 Painting		X		
A 4.4 Fitments		X		
A 4.5 Walls		X		
A 4.6 Doors		X		
A 4.7 Fire Exits		X		
A 4.8 Stairs		X		
A 4.9 Signage		x		
A 4.10 Garbage Hand/Storage		x		
A 4.11 Handicapped Access		X		
A 4.12 Other		x		

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

Page	2 of	9	

X BUILDINGS ROADS	BRIDGES	WATER WASTE	WATER SOLID	WASTE VEHICLES
Province: Munic	cipality:			
1 1	-			ı
Ontario Dawso	on			
Asset No.: Ext. No.: Asset	Code: Asset	Name:	Inspected	Rv:
	1 1			-
100004 1 A2I	Ballfle	ld building	D Bethune	, I Bruyere
Component	N/A (Does	No Deficiencies	Deficiencies	*For all identified needs
Code	not apply	(component inspected)	identified *	details to be described on
Mechanical				Needs Identification Form
A 5.1 Heating				with comments
A 5.1a Heating Unit		X		
A 5.1b Distribution		x		
A 5.1c Controls		x		
A 5.1d Fuel Oil Tank		x		
A 5.2 Ventilation				
A 5.2a Fans		x		
A 5.2b Ducts		x		
A 5.3 Plumbing				
A 5.3a Water Supply		x		
A 5.3b Water Distribution		x		
A 5.3c Fixtures		x		
A 5.3d Drains		x		
A 5.4 Fire System				
A 5.4a Fire Pump	х			
A 5.4b Standpipe	x			
A 5.4c Hose Cabinets	х			
A 5.4d Extinguishers		х		
A 5.4e Sprinkler Systems	х			
A 5.5 Other		х		
Electrical				
A 6.1 Electrical Distribution				
A 6.1a Services	х			
A 6.1b Panels	х			
A 6.1c Wiring	х			
A 6.1d Emergency Power	х			
A 6.2 Lighting				
A 6.2a Exterior	х			
A 6.2b Interior	х			
A 6.2c Emergency Exits	х			
A 6.3 Communications				
A 6.4 Alarm Systems				
A 6.4a Alarm Systems	х			
A 6.4b Fire	х			
A 6.5 Other				
A 50.1 Replacement for any	<sub>x</sub>			
huilding components	1 1^1			

#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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1 1 1	DS BRIDGES WATE  Municipality:  Dawson	ER WAS	TEWA	ΓER	so	OLID W	/ASTE	VE	EHICLES
100004 1 1 Inspection Date	Asset Code:  AB Ballfield building  Year of Construction unknown Life (years)	Condi	tion Rati 0 1 - 3		io) osed		<b>y:</b> Bruyer	re	
Quantity: 22.84	X square meter Kilome each	etres 9	4 - 6 7 - 9 10	= Fai = Go = Ne	od				
Asset / Description Component Code No.	of Needs		G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amo	ount (\$)	Needs No.
A 1.1 Cut brush aro	ound building		1	1	2	1	\$	100.00	1
	Total						\$	100.00	
	<u>10 m</u>						· ·	. 50.00	
*1 - Group	*2 - Category		<u>*3 - Ty</u>	<u>pe</u>			<u>*4 -</u>	Urgency	
O&M     Maintenance Projects     Other	<ol> <li>O&amp;M / Minor Repairs</li> <li>Major Repairs</li> <li>Component Replacement/Red</li> <li>Study</li> <li>Asset Replacement/Reconstruction</li> <li>Upgrade</li> </ol>		2. Re 3. Ar 4. Op	eration	Jtility eteriora		1. 2. 3. 4.	Immediat Current Y Current Y Current Y O. Currer Value	'ear +1 'ear +2 'ear +3 'ear +4

Page	4	of	9	

X BUILDINGS ROA	ADS BRII	DGES WATER	WASTEWATER SOLID WASTE VEHICLES
Province: Ontario	Municipality: Dawson		
Asset No.: Ext. No.: 100004 1	Asset Code:	Asset Name: Ballfield building	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 22.84	Year of Construction unknown  X square m meters	Est. Remaining Life (years)  25  Heter Kilometres each	O = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
General Description: Ball field building is located risiding. Building is not provide			the wood frame, slab on grade, pitched metal roof and metal
General Condition:			
Building is like new, and in go			
Estimated Current Day Value The estimated present day re			00.00.

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X BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality: Dawson	WASTEWATER SO	OLID WASTE VEHICLES
Asset No.: Ext. No.: 100004 1	Asset Code: Asset Name:  A2B Ballfield building		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 22.84	Year of Est. Remaining Construction Life (years)  unknown 25  X square meter Kilometres meters each	Ondition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: <sup>1</sup> Description: Exterior view of building
			Photo No.: 2 Description: Exterior view of building

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X BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE VEHICLES
Asset No.: Ext. No.: 100004 1	Asset Code: Asset Name:  A2B Ballfield building		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 22.84	Year of Construction Life (years)  unknown 25  X square meter meters each	0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: 3  Description: Exterior view of building
			Photo No.: 4  Description: Exterior view of building

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X BUILDINGS   ROADS   BRIDGES   WATER     Province:   Municipality:     Ontario   Dawson	WASTEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: Asset Code: Asset Name:  100004	Inspected By:  D Bethune, T Bruyere
Inspection Date Year of Est. Remaining Construction Life (years) Unknown 25  Quantity: 22.84  X square meter Kilometres each	Ondition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
	Photo No.: 5 Description: Exterior view of building
	Photo No.: 6 Description: Interior view of building

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X BUILDINGS ROADS BRIDGES WATE  Province: Municipality:	ER WASTEWATER SOLID WASTE VEHICLES
Ontario Dawson	
Asset No.: Ext. No.: Asset Code: Asset Name:  100004	Inspected By:  D Bethune, T Bruyere
Inspection Date Year of Construction Life (years)  2024-05-30 unknown 25	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 9 4 - 6 = Fair
Quantity: 22.84 X square meter Milome each	
TO 6 6000	ELINE ROAD 319 HWY 905-01
	BALL FIELD BUILDING 100004-01
CHURCH STREET 600001-01-0.15KM	PAVILION 100006-01
AMY STREET	PINEWOOD FIRE HALL 100001-01
	DONALD STREET 60001 600003-01-0.15 KM

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X BUILDINGS ROA	ADS BRIDGES WATER  Municipality:	WASTEWATER SOLID WASTE VEHICLES
Ontario  Asset No.: Ext. No.: 100004 1	Asset Code: Asset Name:  A2B Ballfield building	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 22.84	Year of Est. Remaining Construction Life (years)  unknown 25  X square meter Kilometres meters each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 9 4 - 6 = Fair 7 - 9 = Good 10 = New
		HWY 619  3.10 m  E 86
	DRIVEWAY	O/H DOOR
	ASSET NAME: BALLFIELD BUILDING ASSET NO: 100001-04 ASSET CODE: A2B QUANTITY: 22.84 SQ.M	GRAPHIC SCALE  2 m 0 2 m

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BRIDGES WATER

**Asset Name:** 

Blue garage yard

0 BUILDINGS

Ontario

100005

Province:

Asset No.:

ROADS

Ext. No.:

Municipality:

Asset Code:

Dawson

1 | Z9Z |

			Page	1 of	7	
VASTEV	VATER	SOLID	WASTE	VE	EHICLES	
		Inspected				
		D Bethune	T Bruyere	;		
s	Det	iciencies	*For all	identified	d needs	

details to be described on Needs Identification Form

with comments

		,a.a.g.	
Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
General			
A 1.1 Landscaping		x	
A 1.2 Fences/Gates/Railings		x	
A 1.3 Retaining Walls		x	
A 1.4 Pedestrian Surfaces		х	
A 1.5 Parking Areas		х	
A 1.6 Drainage		х	
A 1.7 Playground Equipment	х		
A 1.8 Paved Play Areas	х		
A 1.9 Play Area Surface	х		
A 1.10 Painting	х		
A 1.11 Electrical	х		
A 1.12 Other		х	

#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 7

BUILDINGS	ROAL	ш	OGES WATER	WAS	TEWA	ΓER	so	OLID W	ASTE	VE	EHICLES
Province: Ontario		Municipality: Dawson									
100005   Inspection Date Y Y M M D D 2024-05-30	1	Asset Code:  Z9Z  Year of Construction  unknown  square feed meters	Asset Name: Blue garage yard  Est. Remaining Life (years)  25  Kilometres each	Condi	0 1 - 3 4 - 6 7 - 9 10	ing (0 - 1  = Clo = Po = Fai	D Beth osed or ir od	cted By	<b>/:</b> Bruyere		
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	T y p (*3)	U r g (*4)	Amou	unt (\$)	Needs No.
ı	No maintena	ance items ident	ified		( - /	\ _,	( - /	· · · ·			
		<u>.</u>	<u>Total</u>						\$	-	
*1 - Group  1. O&M 2. Maintenance F 3. Other	Projects	4. Study			<ol> <li>Re</li> <li>Ar</li> <li>Op</li> </ol>	ealth/Sa estore l rest De peration	Jtility eteriora		0. I 1. ( 2. ( 3. ( 4. (	Urgency Immediat Current Y Current Y Current Y Current Y Currert Y J Value	te ⁄ear +1 ⁄ear +2 ⁄ear +3 ⁄ear +4

Page	3	of	7	

BUILDINGS ROA	ADS BRIDGES WATER	WASTEWATER SOLID WASTE VEHICLES
Province:	Municipality:	ı
Ontario	Dawson	
Asset No.: Ext. No.:	Asset Code: Asset Name:	Inspected By:
100005 1	Z9Z Blue garage yard	D Bethune, T Bruyere
Inspection Date Y Y M M D D	Year of Est. Remaining Construction Life (years)	Condition Rating (0 - 10)
2024-05-30	unknown 25	0 = Closed 1 - 3 = Poor
Quantity: 1	square feet Kilometres	7 4 - 6 = Fair 7 - 9 = Good
Quantity.	meters X each	10 = New
General Description:		
Blue garage yard at blue pub paved with gravel.	lic works garage. It includes garden area	on North and East side of the building and on West side it is
General Condition:		
	maintenance items identified.	
	ue and Other General Information:	
The estimated present day re	eplacement value for the asset is \$120,00	0.00.

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BUILDINGS ROADS BRIDGES WATER WASTEWATER  Province: Municipality:  Ontario Dawson	SOLID WASTE  VEHICLES
	ected By: ethune, T Bruyere
Inspection Date Y Y M M D D Construction Life (years) Unknown  Square feet meters  Year of Condition Rating (0 - 10)  Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 7 4 - 6 = Fair 7 - 9 = Good 10 = New	
	Photo No.: 1 Description: View of yard
	Photo No.: <sup>2</sup> Description: View of yard

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BUILDINGS ROADS BRIDGES WATER  Province: Municipality:  Ontario Dawson	WASTEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: Asset Code: Asset Name:  100005	Inspected By:  D Bethune, T Bruyere
Inspection Date Year of Est. Remaining Construction Life (years)  2024-05-30 unknown 25  Quantity: 1 square feet Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
	Photo No.: 3 Description: View of yard
	Photo No.: 4 Description: View of yard

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BUILDINGS ROA  Province: Ontario	ADS BRIDGES WATER  Municipality:  Dawson	☐ WASTEWATER ☐ SC	LID WASTE  VEHICLES
Asset No.: Ext. No.: 100005 1	Asset Code: Asset Name:  Z9Z Blue garage yard		ted By: une, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Construction Life (years)  unknown 25  square feet Millometres X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
WORTHINGTON ROAD #3(NORTH)- 600040-01- 7.00KM	BLUE DUMP ROAD 600037-01-1.10KM	BLUE NO. 4 ROAD 600036-01- 2.00KM	BLUE NO. 4 ROAD 600036-01-2.00KM
BLUE NO. 3 ROAD 600033-01- 8.70KM	BLUE NO. 3 ROA 600033-01- 8.70k	.D	BLUE NO. 3 ROAD 600033-01- 8.70KM
		FUEL TANKS 12 500001-01 AWAILING HIS PUBLIC WORKS HO ARAGE- 100002-01 H	

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BUILDINGS ROADS BRIDGES  Province: Municipality:	WATER WASTE	WATER SOLID WASTE	VEHICLES
Ontario Dawson  Asset No.: Asset Code: Asset	<b>t Name:</b> garage yard	Inspected By:  D Bethune, T Bruyere	
Y Y M M D D Construction Lif	e (years)  25	1 Rating (0 - 10)  0 = Closed  - 3 = Poor  - 6 = Fair  - 9 = Good  10 = New	
BLUE NO. :	3 ROAD 600033-01- 8.70KM		
BLUE GARAGE YARD-100005-01	FUEL TANKS 5000 BLUE PUBLIC WORKS GARAGE- 1	·	TIOTRAAT 0.2.1

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

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Province: Municipality:	
Ontario Dawson	
Ontano	
Asset No.: Ext. No.: Asset Code: Asset Name: Inspected By:	
100006 1 C5F Pavilion by ball field D Bethune, T Bruyere	
Component N/A (Does No Deficiencies Deficiencies *For all identified	20040
( 11 )	
Giodila	JII I OIIII
A 1.1 Landscaping	
A 1.2 Fences/Gates/Railings	
A 1.3 Retaining Walls	
A 1.4 Pedestrian Surfaces	
A 1.5 Parking Areas	
A 1.6 Drainage	
A 1.7 Playground Equipment	
A 1.8 Paved Play Areas	
A 1.9 Play Area Surface	
A 1.10 Other	
Building Exterior	
A 2.1 Steps/Platforms/Ramps x	
A 2.2 Structure x	
A 2.3 Foundations/Basement x	
A 2.4 Exterior Walls	
A 2.5 Caulking	
A 2.6 Chimney and Stacks	
A 2.7 Painting	
A 2.8 Doors	
A 2.9 Windows	
A 2.10 Handicapped Access x	
A 2.11 Other	
Roof	
A 3.1 Surface	
A 3.2 Flashing	
A 3.3 Drains	
A 3.4 Skylights	
A 3.5 Vents	
A 3.6 Roof Mounted Equipment x	
A 3.7 Insulation	
A 3.8 Other	
Building Interior	
A 4.1 Ceilings	
A 4.2 Floor Covering	
A 4.3 Painting	
A 4.4 Fitments	
A 4.5 Walls	
A 4.6 Doors	
A 4.7 Fire Exits	
A 4.8 Stairs	
A 4.9 Signage	
A 4.10 Garbage Hand/Storage x	
A 4.11 Handicapped Access x	
A 4.12 Other	

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

Page 2 of 10

X BUILDINGS ROADS	BRIDGES	WATER WASTE	WATER SOLID W	/ASTE REC.
Province: Munici	ipality:			
Ontario Dawso	n			
Asset No.: Ext. No.: Asset 100006 1 C5F	1	Name: on by ball field	Inspected B	· .
Component	N/A (Does	No Deficiencies	Deficiencies	l*For all identified needs
Code	not apply	(component inspected)	identified *	details to be described on
2024-04-30	11.7	, , ,	140.161.104	Needs Identification Form
A 5.1 Heating				with comments
A 5.1a Heating Unit	X			
A 5.1b Distribution	х			
A 5.1c Controls	х			
A 5.1d Fuel Oil Tank	х			
A 5.2 Ventilation				
A 5.2a Fans	х			
A 5.2b Ducts	х	Ш		
A 5.3 Plumbing A 5.3a Water Supply	x			
A 5.3b Water Distribution	X	<del>-</del>	_	
A 5.3c Fixtures	x		_	
A 5.3d Drains	X			
A 5.4 Fire System	Α,			
A 5.4a Fire Pump	х			
A 5.4b Standpipe	х			
A 5.4c Hose Cabinets	х			
A 5.4d Extinguishers	х			
A 5.4e Sprinkler Systems	х			
A 5.5 Other		LX.		
Electrical				
A 6.1 Electrical Distribution A 6.1a Services				
A 6.1b Panels	X	_		
A 6.1c Wiring	x		_	
A 6.1d Emergency Power	X			
A 6.2 Lighting		_		
A 6.2a Exterior	Х			
A 6.2b Interior	х			
A 6.2c Emergency Exits	х			
A 6.3 Communications	х			
A 6.4 Alarm Systems				
A 6.4a Alarm Systems	X			
A 6.4b Fire A 6.5 Other	х	,		
A 50.1 Poplessment for any		X		

#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	☐ ROAI	DS BRID  Municipality:  Dawson	OGES WATER	WAS	TEWA <sup>-</sup>	ΓER	so	OLID W	/ASTE	XRE	C.
Asset No.:  100006  Inspection Date Y Y M M D		Asset Code:  C5F  Year of Construction	Asset Name: Pavilion by ball field  Est. Remaining Life (years)	Condi	tion Rat	ing (0 - 1	D Beth	cted By	-	re	
2024-05-30  Quantity: 9	91.77	X square me meters	eter Kilometres each	1	1 - 3 4 - 6 7 - 9 10	= Po = Fai = Go = Ne	r od				
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amo	ount (\$)	Needs No.
A 2.2	Structural rev	view required			3	4	5	0	\$	5,000.00	1
A 3.1	Repair roof				1	2	2	1	\$	2,000.00	2
A 2.2	Reset vertica	al posts			1	1	1	0	\$	2,500.00	3
A 3.2	Replace dam	naged fascia boar	ds ds		1	1	2	1	\$	300.00	4
A 2.2	Provide addi	tional posts unde	r center beam		2	2	4	1	\$	3,000.00	5
			Total						\$	7,800.00	
*1 - Group		*2 - Category			<u>*3 - Ty</u>	pe_			*4	- Urgency	
1. O&M 2. Maintenance 3. Other	Projects	4. Study			1. He 2. Re 3. Ar 4. Or	ealth/Sa estore t rest De peration onform	Jtility teriora nal		1. 2. 3. 4.	Immediat Current Y Current Y Current Y Current Y 20. Currer Value	'ear +1 'ear +2 'ear +3 'ear +4

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BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality: Dawson	WASTEWATER SOLID WASTE X REC.
Asset No.: Ext. No.: 100006 1	Asset Code: Asset Name:  C5F Pavilion by ball field	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D 2024-05-30  Quantity: 91.77	Year of Est. Remaining Construction Life (years)  2001 0 Kilometres meters each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
General Description: Pavilion is located on south e on roof, 2X6 bridging, grass f		sist of the 6X6 PT posts, 2X6 roof joist@16" O.C, 1X6 strapping
Damaged roof, broken bridgi	ng and rotten parts of the building reduce	quired to hire structural consultant and have structural review. es general condition of the building to 1.
	ue and Other General Information: eplacement value for the asset is \$165,18	6.00.

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BUILDINGS ROADS BRIDGES WATER WASTEWATER  Province: Municipality:  Ontario Dawson	SOLID WASTE X REC.
	spected By: Bethune, T Bruyere
Name	
	Photo No.: 1  Description: View of pavilion
	Photo No.: <sup>2</sup> Description: View of pavilion

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BUILDINGS ROADS BRIDGES WATER  Province: Municipality:  Ontario Dawson	WASTEWATER SO	DLID WASTE X REC.
Asset No.: Ext. No.: Asset Code: Asset Name:  100006		cted By: nune, T Bruyere
Inspection Date Year of Est. Remaining Construction Life (years)  2024-05-30	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
		Photo No.: 3 Description: View of pavilion
		Photo No.: 4 Description: View of pavilion

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BUILDINGS ROADS BRIDGES WATER WASTEWATER SC  Province: Municipality: Ontario Dawson	OLID WASTE X REC.
	cted By: une, T Bruyere
Inspection Date Year of Est. Remaining Construction Life (years)  2024-05-30  Quantity: 91.77  Year of Est. Remaining Condition Rating (0 - 10)  1 - 3 = Poor 1 4 - 6 = Fair 7 - 9 = Good 10 = New	
	Photo No.: <sup>5</sup> Description: View of pavilion
	Photo No.: 6  Description: View of pavilion

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BUILDINGS ROADS BRIDGES WATER  Province: Municipality:  Ontario Dawson	R WASTEWATER SOLID WASTE X REC.
Asset No.: Ext. No.: Asset Code: Asset Name:  100006 1 C5F Pavilion by ball fie	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D Construction Life (years)  2024-05-30  Quantity: 91.77  X square meter Kilometric each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
	Photo No.: 7 Description: View of pavilion
	Photo No.: 8 Description: View of pavilion

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BUILDINGS ROADS BRIDGES WATE  Province: Municipality:  Ontario Dawson	R WASTEWATER SOLID WASTE X REC.
Asset No.: Ext. No.: Asset Code: Asset Name:  100006 1 C5F Pavilion by ball fie	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D Construction Life (years)  2024-05-30  Quantity: 91.77  X square meter meters  Kilomet meters	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
HIGHWAY 11  CHURCH STREET 600001-01-0.15KM  AMY STREET 600004-01-0.15KM  FRONT STREET DC	-01 IELD_

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BUILDINGS RC  Province: Ontario	DADS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE X REC.
Asset No.: Ext. No.: 100006 1	Asset Code: Asset Name:  C5F Pavilion by ball field		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 91.77	Year of Est. Remaining Construction Life (years)  2001 0 Kilometres meters each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
	HWY 619		
	12.27 m	Å N	150 m
			7.48 m
	ASSET NAME: PAVILION BY BALL FIELD ASSET NO: 100001-06 ASSET CODE: C5F QUANTITY: 91.77 SQ.M	GRAPHIC SCALE  2 m 0	2 m

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

Page	- 1	of	13	

X BUILDINGS ROADS	BRIDGES	WATER WASTE	WATER SOLID	WASTE VEHICLES
Province: Munici	ipality:			
Ontario Dawso				I
Ontario Dawso	***			
Asset No.: Ext. No.: Asset	Code: Accet	Name:	Inopostod	D.,,
	1 1		Inspected	· ·
1000071A3C	Locum	n house	D Bethune,	I Bruyere
Component	N/A (Does	No Deficiencies	Deficiencies	*For all identified needs
Code	not apply	(component inspected)	identified *	details to be described on
Grounds				Needs Identification Form
A 1.1 Landscaping		X		with comments
A 1.2 Fences/Gates/Railings		X		
A 1.3 Retaining Walls	х			
A 1.4 Pedestrian Surfaces		Н	х	
A 1.5 Parking Areas		x		
A 1.6 Drainage				
A 1.7 Playground Equipment	х			
A 1.8 Paved Play Areas	x			
A 1.9 Play Area Surface	х			
A 1.10 Other		х		
Building Exterior		_		
A 2.1 Steps/Platforms/Ramps		x		
A 2.2 Structure		x		
A 2.3 Foundations/Basement		x		
A 2.4 Exterior Walls			х	
A 2.5 Caulking		х		
A 2.6 Chimney and Stacks		x		
A 2.7 Painting		х		
A 2.8 Doors		х		
A 2.9 Windows		х		
A 2.10 Handicapped Access		х		
A 2.11 Other		х		
Roof				
A 3.1 Surface		x		
A 3.2 Flashing		х		
A 3.3 Drains		x		
A 3.4 Skylights	х			
A 3.5 Vents		x		
A 3.6 Roof Mounted Equipment	X			
A 3.7 Insulation		x		
A 3.8 Other		x		
Building Interior				
A 4.1 Ceilings		X		
A 4.2 Floor Covering		X		
A 4.3 Painting		X		
A 4.4 Fitments			X	
A 4.5 Walls			Х	
A 4.6 Doors		X		
A 4.7 Fire Exits		X		
A 4.8 Stairs		X		
A 4.9 Signage		X		
A 4.10 Garbage Hand/Storage A 4.11 Handicapped Access		X		
A 4.11 Handicapped Access A 4.12 Other		X		
				•

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

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X BUILDINGS ROADS	BRIDGES	WATER WASTEV	VATER SOLID	WASTE VEHICLES
Province: Munic	cipality:			
	-			1
Ontario	on			
Asset No.: Ext. No.: Asset	t Code: Asset	Name:	Inspected	Bv:
100007   1   A3	1 1	n house		, T Bruyere
100007 I AS	Q Locuit	Thouse	D betriurie	, i bruyere
Component	N/A (Does	No Deficiencies	Deficiencies	*For all identified needs
Code	not apply	(component inspected)	identified *	details to be described on
Mechanical				Needs Identification Form
A 5.1 Heating				with comments
A 5.1a Heating Unit		x		
A 5.1b Distribution		x		
A 5.1c Controls		x		
A 5.1d Fuel Oil Tank		x		
A 5.2 Ventilation				
A 5.2a Fans		х		
A 5.2b Ducts		x		
A 5.3 Plumbing				
A 5.3a Water Supply		х		
A 5.3b Water Distribution		х		
A 5.3c Fixtures		х		
A 5.3d Drains		х		
A 5.4 Fire System			_	
A 5.4a Fire Pump	х			
A 5.4b Standpipe	х			
A 5.4c Hose Cabinets	х			
A 5.4d Extinguishers		х		
A 5.4e Sprinkler Systems	х			
A 5.5 Other		х		
Electrical		_		
A 6.1 Electrical Distribution				
A 6.1a Services		x		
A 6.1b Panels		х		
A 6.1c Wiring		х		
A 6.1d Emergency Power		х		
A 6.2 Lighting				
A 6.2a Exterior		x		
A 6.2b Interior		х		
A 6.2c Emergency Exits		х		
A 6.3 Communications	х			
A 6.4 Alarm Systems			_	
A 6.4a Alarm Systems		х		
A 6.4b Fire		х		
<u>A 6.5 Other</u>		x		
A 50.1 Replacement for any				
building components				

#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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X BUILDINGS	ROAL	DS BRII	DGES WATER	WAS	TEWA	ΓER	so	OLID W	/ASTE	E VE	HICLES
Province: Ontario		Municipality: Dawson									
<b>Asset No.:</b> 100007	<b>Ext. No.:</b>	Asset Code:	Asset Name: Locum house	Inspected By:  D Bethune, T Bruy						ere	
Inspection Date Y Y M M D 2024-05-30		Year of Construction 2012	Est. Remaining Life (years)	Condi	0 1 - 3	ing (0 - 1	sed				
Quantity: 1	78.92	X square m	Kilometres each	8	4 - 6 7 - 9 10	= Fai = Go = Ne	od				
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Am	ount (\$)	Needs No.
A 4.5	Reattach skir	rting where loose	)		1	1	2	1	\$	250.00	1
A 2.4	Restain sidin	ıg/ trim as neede	d		1	1	4	1	\$	2,500.00	2
A 2.4	Reattach loo	se siding			1	1	3	1	\$	250.00	3
A 2.4	Replace war	ped siding pieces	s		1	1	4	1	\$	1,000.00	4
A 2.4	Upgrade sidi	ng in 5 years			2	6	2	4	\$	15,000.00	5
A 2.4	Recaulk sidir	ng joints			1	1	4	1	\$	500.00	6
A 4.12	Replace range hood			1	1	4	1	\$	500.00	7	
A 4.12	Restain interior window frames(faded)			1	1	2	1	\$	300.00	8	
A 4.4	Replace brok	ken window oper	ator in kitchen and living	room	1	1	2	1	\$	300.00	9
A 1.4	Reset Uneven pavers at entrance			1	1	2	1	\$	1,500.00	10	
			<u>Total</u>						\$ 2	21,850.00	
			<u>1 Otar</u>						Ψ	21,030.00	
*1 - Group		*2 - Category			<u>*3 - Ty</u>	pe			*4	- Urgency	
1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacement/Resolution 4. Study 5. Asset Replacement/Reconsise 6. Upgrade		airs t Replacement/Reconstr		1. Health/Safety 2. Restore Utility 3. Arrest Deterioration 4. Operational 5. Conform to Code  0. Immediate 1. Current Yea 2. Current Yea 3. Current Yea 4. Current Yea 5-20. Current Yea Value				'ear +1 'ear +2 'ear +3 'ear +4			

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X BUILDINGS ROA	ADS BRIDGES WATER	WASTEWATER SOLID WASTE VEHICLES
Province: Ontario	Municipality:  Dawson	
Asset No.: Ext. No.:   100007   1	Asset Code: Asset Name:  A3Q   Locum house	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 178.92	Year of Est. Remaining Construction Life (years)  2012 35  X square meter Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 8
boards, and on demand hot o	River Avenue, Rainy river. It is consist of v cooler/ heater. Building has natural gas fu	wood frame, pitched metal roof, wood tongue and groove siding irnace and HRV in crawlspace.
General Condition: Asset is in good condition, so		
	ue and Other General Information: eplacement value for the asset is \$ 894,6	00.00.

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X BUILDINGS ROA Province: Ontario	ADS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SC	OLID WASTE VEHICLES
Asset No.: Ext. No.: 100007 1	Asset Code: Asset Name:  A3Q Locum house  Year of Est. Remaining		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 178.92	Year of Est. Remaining Construction Life (years)  2012 35  X square meter Milometres each	0 = Closed 1 - 3 = Poor 8 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: 1  Description: Exterior view of building
			Photo No.: 2 Description: Exterior view of building Reset Uneven pavers at entrance

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X BUILDINGS ROA  Province: Ontario	Municipality:  Dawson	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 100007 1	Asset Code: Asset Name:  A3Q Locum house		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 178.92	Year of Est. Remaining Construction Life (years)  2012 35  X square meter  Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: <sup>3</sup> Description: Exterior view of building Restain siding/ trim as needed
			Photo No.: 4  Description: Exterior view of building
	III.		

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X BUILDINGS ROADS BRIDGES WATER  Province: Municipality:  Ontario Dawson	WASTEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: Asset Code: Asset Name:  100007	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D Construction Life (years)  2024-05-30  Quantity: 178.92  X square meter meters  Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
	Photo No.: 5  Description: Exterior view of building Reattach skirting where loose Upgrade siding in 5 years Recaulk siding joints
	Photo No.: 6  Description: Exterior view of building Reattach skirting where loose Upgrade siding in 5 years Recaulk siding joints

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X BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER S	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 100007 1	Asset Code: Asset Name:  A3Q Locum house		cted By: hune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 178.92	Year of Est. Remaining Construction Life (years)  2012 35  X square meter Milometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: 7 Description: Exterior view of building Reattach loose siding Replace warped siding pieces
			Photo No.: 8  Description: Exterior view of building

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X BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SOLID WASTE VEHICLES
Asset No.: Ext. No.: 100007 1	Asset Code: Asset Name:  A3Q Locum house	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 178.92	Year of Est. Remaining Construction Life (years)  2012 35  X square meter meters each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 8 4 - 6 = Fair 7 - 9 = Good 10 = New
		Photo No.: 9 Description: Exterior view of building Restain siding/ trim as needed
		Photo No.: 10 Description: Interior view of building

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X BUILDINGS ROA  Province: Ontario	Municipality:  Dawson	WASTEWATER S	OLID WASTE VEHICLES
Asset No.: Ext. No.: 100007 1	Asset Code: Asset Name:  A3Q Locum house		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 178.92	Year of Construction Life (years)  2012 35  X square meter meters each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: 11  Description: Interior view of building Restain interior window frames(faded)
			Photo No.: 12 Description: Interior view of building Replace broken window operator in kitchen and living room

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X BUILDINGS ROA  Province: Ontario	ADS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE VEHICLES
Asset No.: Ext. No.: 100007 1	Asset Code: Asset Name:  A3Q Locum house		cted By: hune, T Bruyere
Inspection Date Y Y M M D D 2024-05-30  Quantity: 178.92	Year of Est. Remaining Construction Life (years)  2012 35  X square meter Kilometres each	8	
			Photo No.: 13  Description: Interior view of building
			Photo No.: 14  Description: Interior view of building

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X BUILDINGS ROA	ADS BRIDGES WATER	WASTEWATER SOLID WASTE VEHICLES
Province: Ontario	Municipality:  Dawson	
Asset No.: Ext. No.:  100007 1  Inspection Date Y Y M M D D	Asset Code: Asset Name:  A3Q Locum house  Year of Est. Remaining Construction Life (years)	Inspected By:  D Bethune, T Bruyere  Condition Rating (0 - 10)  0 = Closed
2024-05-30  Quantity: 178.92	X square meter Kilometres each	1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
		BRYNES ROAD 600044-01- 13.60 KM
00		GOVERNMENT ROAD 600048-01- 7.80KM WW007 CO
HIGHWAY 600	CN RAILWAY	ATWOOD NO.2 ROAD 600049-01-4.00KM
WHITH HILLIAM		
HAHAMAHAHAMAHAMAHAMAHAMAHAMAHAMAHAMAHAM	HIGHWAY 11  RIVER AVE.  LOCUM HOUSE	ATWOOD NO.2 ROAD 600049-01-4.00KM

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Asset No.:    100007	X BUILDINGS RO.  Province: Ontario	ADS BRIDGES WATER WASTEWATER SOL  Municipality: Dawson	LID WASTE  VEHICLES
2024-05-30			•
10.36 m 4.88 m	Y M M D D 2024-05-30	Construction         Life (years)         0 = Closed           2012         35         1 - 3 = Poor           X square meter         Kilometres         7 - 9 = Good	
		*	Ņ
KITCHEN  WEST  WEST  WITH  DENVISEDROOM  CRAWLSPACE  ACCESS  DENVISEDROOM  CRAWLSPACE  ACCESS  FOYER  GARAGE  DOVERED  ENTRY   m 86.0	DINING ROOM   3.46 m 1.		
4.17 m 2.38 m 2.36 m 3.96 m 6.55 m 4.72 m 3.96 m	12 m		
ASSET NAME: LOCUM HOUSE GRAPHIC SCALE  ASSET CODE: A3Q ASSET NO: 100007-01		ASSET NAME: LOCUM HOUSE GRAPHIC SCALE ASSET CODE: A3Q	

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

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BUILDINGS ROADS	BRIDGES	WATER WASTE	WATER SOLID	WASTE X REC.
Province: Munici Ontario Dawson				
Asset No.: Ext. No.: Asset 0 200001 1 C5B	1 1	Name:	Inspected  D Bethune,	
Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	*For all identified needs details to be described on
General A 1.1 Landscaping A 1.2 Fences/Gates/Railings A 1.3 Retaining Walls A 1.4 Pedestrian Surfaces A 1.5 Parking Areas A 1.6 Drainage A 1.7 Playground Equipment A 1.8 Paved Play Areas A 1.9 Play Area Surface A 1.10 Painting A 1.11 Electrical	X   X   X   X   X   X   X   X   X   X	x x x x	X X X	Needs Identification Form with comments

## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS Province:	ROAL	DS BRID  Municipality:	OGES WATER	WAS	TEWA <sup>-</sup>	ΓER	so	OLID W	'ASTI	E XRE	C.
Ontario		Dawson									
<b>Asset No.:</b> 200001	<b>Ext. No.</b> :	Asset Code:	Asset Name:					cted By		⁄ere	
Inspection Date		Year of	Est. Remaining	Condi	tion Rat		-				
2024-05-30		Construction unknown	Life (years)		0 1 - 3	= Clo					
Quantity:	1	square fee	Kilometres X each	9	4 - 6 7 - 9 10	= Fai = Go = Ne	od				
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	T y p (*3)	U r g (*4)	An	mount (\$)	Needs No.
A 1.9		tional sand/ grave	el to infield		2	2	2	1	\$	10,000.00	1
A 1.2		post by dugout			1	1	2	1	\$	500.00	2
A 1.10	Paint fascia t	boards on dugout			1	1	3	1	\$	150.00	3
		<u>1</u>	Total						\$	10,650.00	
*1 - Group		*2 - Category			<u>*3 - Ty</u>	<u>'pe</u>			*4	4 - Urgency	
O&M     Maintenance     Other	Projects	4. Study		uction	2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration onform	Jtility eteriora nal		1 2 3 4	o. Immediat I. Current Y 2. Current Y 3. Current Y I. Current Y -20. Curren Value	ear +1 ear +2 ear +3 ear +4

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BUILDINGS ROA  Province: Ontario	ADS BRIDGES WATER  Municipality: Dawson	WASTEWATER SOLID WASTE X REC.				
Asset No.: Ext. No.: 200001 1	Asset Code: Asset Name:  C5B Ballfield	Inspected By:  D Bethune, T Bruyere				
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Construction Life (years)  unknown 20  square feet Milometres A each	O = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New				
General Description: Ballfield is located on south of	of the HWY 619 connectiong baseline roa	d, close to CN railway in Pinewood.				
General Condition:						
Ballfield is in good condition,	some maintenance requires.					
Estimated Current Day Value and Other General Information: The estimated present day replacement value for the asset is \$200,000.00.						
July 10						

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BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE X REC.
Asset No.: Ext. No.: 200001 1	Asset Code: Asset Name:  C5B Ballfield		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Construction Life (years)  unknown 20  square feet Milometres Est. Remaining Life (years)  Xilometres Est. Remaining Life (years)  Xilometres Est. Remaining Life (years)	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: <sup>1</sup> Description: View of ballfield
			Photo No.: <sup>2</sup> Description: View of ballfield

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BUILDINGS ROADS BRIDGES WATER WASTEWATER SO  Province: Municipality:  Ontario Dawson	OLID WASTE X REC.
	cted By: nune, T Bruyere
Inspection Date Year of Construction Life (years)  Unknown  Square feet Meters  Wear of Condition Rating (0 - 10)  Construction Life (years)  Unknown  Square feet Milometres  Willometres  Remaining  0 = Closed  1 - 3 = Poor  4 - 6 = Fair  7 - 9 = Good  10 = New	
	Photo No.: <sup>3</sup> Description: View of ballfield
	Photo No.: 4 Description: View of ballfield

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BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	LID WASTE X REC.
Asset No.: Ext. No.: 200001 1	Asset Code: Asset Name:  C5B Ballfield		ted By: une, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  unknown 20  square feet Kilometres meters X each	Ondition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: <sup>5</sup> Description: View of ballfield
			Photo No.: <sup>6</sup> Description: View of dugout

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BUILDINGS ROA  Province: Ontario	Municipality:  Dawson	DGES WATER	WASTEWATER S	OLID WASTE XREC.
Asset No.: Ext. No.: 200001 1	Asset Code:	Asset Name: Ballfield		octed By: hune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Construction unknown square fe	Est. Remaining Life (years)  20  Kilometres  each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
				Photo No.: <sup>7</sup> Description: View of dugout
				Photo No.: 8  Description: View of dugout

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BUILDINGS ROADS BRIDGES WATER  Province: Municipality:  Ontario Dawson	WASTEWATER SOLID WASTE X REC.
Asset No.: Ext. No.: Asset Code: Asset Name:  200001	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D Construction Life (years)  2024-05-30  Quantity:  1  Square feet Kilometres meters  X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
600004-01-0.15KM FRONT STREET — DON	WY 1 <b>:LD</b>

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	ADS BRIDGES WATER	WASTEWATER SOLID WASTE X REC.
Province: Ontario	Municipality:  Dawson	
Asset No.: Ext. No.: 200001 1	Asset Code: Asset Name:  C5B Ballfield	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  unknown 20  square feet Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 9
-N-	- HV	WY 619
	BALL	DRIVEWAY
	ASSET NAME: BAI ASSET NO: 20000 ASSET CODE: C5I	1-01

#### **MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECKLIST**

		Page	1 of 8			
BUILDINGS	ROA	NDS BR	IDGES WATER	WASTEWATER	X SOLID WASTE	VEHICLES
Province:		Municipality:				
Ontario		Dawson				
Asset No.: E	xt. No.:	Asset Code:	Asset Name:		Inspected By:	
450000	1	B4B	WORTHINGTON DU	IMP	D Bethune, T Bruyere	

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	*For all identified needs details to be described on
Landfill Site				Needs Identification Form
B4 1.1 Soil Covering		x		with comments
B4 1.2 Compaction		x		
B4 1.3 Fencing			X	
B4 1.4 Access Road		x		
B4 1.5 Other		X		
Incinerator			_	
B4 2.1 Incinerator	х			
B4 2.2 Controls	х			
B4 2.3 Fuel Tank	х			
B4 2.4 Ash Disposal	х			
B4 2.5 Other	х			
Refuse Site				
B4 3.1 Fencing	X			
B4 3.2 Access Road	х			
B4 3.3 Other	х			
All Municipal Components				
B50 1 Replacement		X		

## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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Ontario Dawsor	n							I
Asset No.: Ext. No.: Asset C	Code: Asset Name:   WORTHINGTON DUN r of Est. Remaining uction Life (years)		0 1 - 3 4 - 6 7 - 9	ing (0 - 1  = Clo = Pool = Fai	D Beth osed or ir od	cted By	<b>y:</b> Bruyere	
Asset / Description of Need Component Code No.	ds		G r p	C a t	T y p	U r g	Amount (\$)	Needs No.
			(*1)	(*2)	(*3)	(*4)		
B 3.1 Add fencing around h	nousehold area		2	2	4	1	\$ 10,000.00	1
	Total						\$ 10,000.00	
	, v.w.		<u> </u>				7 10,000.00	
<u>*1 - Group</u> <u>*2 - Cat</u>	tegory		<u>*3 - Ty</u>	ре			*4 - Urgency	
1. O&M	1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacement/Reconstruction		1. He 2. Re 3. Ar 4. Op	ealth/Sa estore U rest De peration	Jtility teriora nal		0. Immediat 1. Current Y 2. Current Y 3. Current Y 4. Current Y 5-20. Curren Value	'ear +1 'ear +2 'ear +3 'ear +4

Page	3	of	8	

BUILDINGS ROA	ADS BRIDGES WATER	WASTEWATER X SOLID WASTE VEHICLES
Province:	Municipality: Site Name (Res	serve):
Asset No.: Ext. No.:  450000 1  Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Asset Code: Asset Name:  B4B Dump on Asselin Rd.  Year of Est. Remaining Construction Life (years) unknown 25  square meters Kilometres meters X each	Inspected By:  D Bethune, T Bruyere  Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 8     4 - 6 = Fair 7 - 9 = Good 10 = New
	West side at the end of Asselin road. It is to define a side at the end of Asselin road. It is to define a side at the end of Asselin road. It is to define a side at the end of Asselin road. It is to define a side at the end of Asselin road. It is to define a side at the end of Asselin road. It is to define a side at the end of Asselin road. It is to define a side at the end of Asselin road. It is to define a side at the end of Asselin road. It is to define a side at the end of Asselin road. It is to define a side at the end of Asselin road. It is to define a side at the end of Asselin road.	he only operational dump site in the dawson township. Dump and wood waste/ burnables.
is required.		e maintenance such as adding fence around household area
Estimated Current Day Value estimated Current Day Value	ue and Other General Information: e: \$500,000.00	

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BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER X SO	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 450000 1	Asset Code: Asset Name: WORTHINGTON DUM		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years) unknown 25  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: <sup>1</sup> Description:
			Photo No.: 2 Description: View of household waste

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BUILDINGS ROADS BRIDGES WATER WASTEWATER X SO  Province: Municipality:  Ontario Dawson	OLID WASTE VEHICLES
Asset No.: Ext. No.: Asset Code: Asset Name: Inspec	cted By: nune, T Bruyere
Inspection Date Year of Est. Remaining Condition Rating (0 - 10)  Construction Life (years)  Unknown  25  Unknown  Square meters Meters  Killometres  Rillometres  Rillometres  A - 6 = Fair  7 - 9 = Good  10 = New	
	Photo No.: 3 Description: View of house hold waste
	Photo No.: 4 Description:

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BUILDINGS ROADS BRIDGES WATER WASTEWATER X  Province: Municipality:  Ontario Dawson	SOLID WASTE
	pected By: ethune, T Bruyere
Inspection Date Y Y M M D D Construction Life (years) Unknown  25  Quantity:  1	
	Photo No.: <sup>5</sup> Description: Tires
	Photo No.: 6  Description: Metals & Wood waste

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BUILDINGS ROA	Municipality:	DGES WATER	WASTEWATER	X SOLIE	O WASTE VEHICLES
Ontario           Asset No.:         Ext. No.:           450000         1	Asset Code:	Asset Name:	MP	Inspected	<b>i By:</b> e, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Construction unknown square m meters	Est. Remaining Life (years)  25  neters  Kilometres  ach	8   1-3 =   4-6 =   7-9 = 0	O-10) Closed Poor Fair Good New	
_N_	WORT! #3(NOF				
BRYNES ROAD 600044-01- 13.60	KM				BRYNES ROAD 600044-01- 13.60 KM
CN RAILWAY		WOOD WAS' BURNABLES WORTHINGTON DUMP 450000-01		ASSELIN RD. 600043-01-1.20KM	SLEEMAN
HIGHWAY 11		HIGHWA	Y 11		HIGHWAY 11
	WORTHINGTON ROAD #3 (SOUTH)- 600041-01-2.50KM		WORTHINGTON ROAD #4 600042-01- 3.00KM		

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BUILDINGS ROA  Province: Ontario	ADS BRIDGES WATER WA  Municipality: Site Name (Reserve):  Dawson	STEWATER X SOLID WASTE VEHICLES
Asset No.: Ext. No.: 450000 1	Asset Code: Asset Name:  B4B WORTHINGTON DUMP	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  unknown 25  square meters Kilometres meters X each	0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
WORTHINGTON DUMP 450000-01	HOUSEHOLD METALS WOOD WASTE/ BURNABLES TIRES	ASSELIN ROAD 6000043-01

#### **MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECKLIST**

B50 1 Replacement

rage	1 01 4	
ID WASTE	VEHICLES	,
	I	

BUILDINGS ROADS	BRIDGES	WATER WASTE	WATER X SOLID	WASTE VEHICLES
Province: Munic Ontario Dawse	<b>cipality:</b> on			
Asset No.:         Ext. No.:         Asset           450000         2         B4E	1 1 1	Name: Oump	Inspected D Bethune,	<del>-</del>
Component	N/A (Does	No Deficiencies	Deficiencies	*For all identified needs
Code	not apply	(component inspected)	identified *	details to be described on
Landfill Site				Needs Identification Form
B4 1.1 Soil Covering	х			with comments
B4 1.2 Compaction	x			
B4 1.3 Fencing	x			
B4 1.4 Access Road	X	<del>-</del>		
B4 1.5 Other	x			
Incinerator				
B4 2.1 Incinerator	х			
B4 2.2 Controls	x			
B4 2.3 Fuel Tank	х			
B4 2.4 Ash Disposal	х			
B4 2.5 Other	х			
Refuse Site				
B4 3.1 Fencing	х			
B4 3.2 Access Road	х			
B4 3.3 Other	x			
All Municipal Components				

## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS	ROAL	DS BRID	GES WATER	WAS	TEWA	ΓER	X so	OLID W	ASTE	U VE	EHICLES
Province Ontario	I	Municipality: Dawson									ı
Asset No.: 450000	<b>Ext. No.:</b> 2	Asset Code:	Asset Name:					cted By	<b>/:</b> Bruyere	1	
Inspection Date Y Y M M D 2024-05-30  Quantity:		Year of Construction unknown square memory	Est. Remaining Life (years)  NA  eters  Kilometres X each	NA	0 1 - 3 4 - 6 7 - 9 10	= Clo = Po = Fai = Go = Ne	osed or ir od				
Asset / Component Code No.	Description		A eacil		G r p (*1)	C a t (*2)	T y p (*3)	U r g (*4)	Amou	unt (\$)	Needs No.
	Unable to ac	ccess dump									
			Total						\$		
		1									<u> </u>
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	4. Study		uction	2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Jtility teriora		0. I 1. 0 2. 0 3. 0 4. 0	Urgency mmediat Current Y Current Y Current Y Current Y Currert Y Aurrer Value	′ear +1 ′ear +2 ′ear +3

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BUILDINGS ROA Province: Ontario	Municipality: Site Name (Re	WASTEWATER X SOLID WASTE VEHICLES eserve):
Asset No.: Ext. No.: 450000 2	Asset Code: Asset Name:  B4B Blue Dump	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D 2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  - NA  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor  NA
General Description: Blue dump site is located on	North side of the Dawson community. It i	is located on North end of the Blue dump road.
General Condition:		
	were unable to access the dump.	
Estimated Current Day Value Estimated Current Day Value able to access the dump.	ue and Other General Information: e: Can not be determined as we have not	inspected this asset. Reason for not inspecting the asset is not

Page 4 of 4

BUILDINGS RO  Province: Ontario	ADS BRIDGES W.  Municipality: Dawson	ATER [	WASTEWATER	X SOLID WA	STE VEHICLES
Asset No.: Ext. No.: 450000 2	Asset Code: Asset Name: Blue Dump	:		Inspected By:	
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years unknown NA Square meters Rill X each	ometres	Condition Rating (0 -  0 = Cl  1 - 3 = Pc  NA 4 - 6 = Fa  7 - 9 = G  10 = No	losed oor air ood	
BLUE DUMP ROAD 600037-01-1.10KM	DUMP  100  100  100  100  100  100  100  1		BLUE NO. 4 ROAD 600036-01- 2.00KM		
BLUE NO. 3 F 600033-01- 8. BLUE GARAGE YARD-100005-01	70KM		BLUE NO. 3 ROAD 600033-01- 8.70KM	6000	E NO. 3 ROAD )33-01- 8.70KM
<u> </u>	FUEL TANKS 500001-01  BLUE PUBLIC WORKS GARAGE- 100002-01	HIGHWA		OODS ROAD 0034-01 -1.60KM	

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECKLIST

BUILDINGS

All Municipal Components B50 1 Replacement

_				
ROADS	BRIDGES WATER	WASTEWATER	X SOLID WASTE	VEHICLES
Mur	nicipality:			
Dav	vson			

Province:	Municipality:			
Ontario	Dawson			
Asset No.: Ext. No.: 450000 03		et Name: e Landfill (Closed)	Inspected  D Bethune	<b>By:</b> , T Bruyere
Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	*For all identified needs details to be described on
Landfill Site				Needs Identification Form
B4 1.1 Soil Covering	х			with comments
B4 1.2 Compaction	х			
B4 1.3 Fencing	x			
B4 1.4 Access Road	х			
B4 1.5 Other	х			
Incinerator	<u> </u>	_		
B4 2.1 Incinerator	Х			
B4 2.2 Controls	X			
B4 2.3 Fuel Tank	X			
B4 2.4 Ash Disposal	X			
B4 2.5 Other Refuse Site	Х			
B4 3.1 Fencing	X			
B4 3.2 Access Road	X	<u> </u>	-	_
B4 3.3 Other	X			

## MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 4

BUILDINGS  Province Ontario	ROAI	DS BRID  Municipality: Dawson	OGES WATER	WAS	TEWA <sup>-</sup>	ΓER	X so	OLID W	ASTE	VE	EHICLES
Asset No.:  450000  Inspection Date Y Y M M D  2024-05-30  Quantity:		Asset Code:  B4B  Year of Construction  unknown  square m meters	Asset Name:    Dilke Landfill (Closed)    Est. Remaining   Life (years)   0       eters   Kilometres   X   each	Condi	0 1 - 3 4 - 6 7 - 9 10	ing (0 - 1  = Clo = Po	D Beth	cted By	<b>/:</b> Bruyere		
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amou	int (\$)	Needs No.
	Landfill site	is closed- Keep	under monitoring		( -,	( - /	(*)	.,			
			<u>Total</u>						\$	-	
*1 - Group		*2 - Category			*3 - Ty	<u>ре</u>			<u>*4 - l</u>	Jrgency	
O&M     Maintenance Projects     Other		4. Study		uction	<ol> <li>Health/Safety</li> <li>Restore Utility</li> <li>Arrest Deterioration</li> <li>Operational</li> <li>Conform to Code</li> </ol>			1. (2. (3. (4. (	O. Immediate Current Year +1 Current Year +2 Current Year +3 Current Year +4 Current Year + Value		

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BUILDINGS ROA Province: Ontario	Municipality: Site Name (Reserve):  Dawson	OLID WASTE  VEHICLES
Asset No.: Ext. No.: 450000 2	Asset Code: Asset Name: Inspe	ected By: hune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Construction Life (years)  Unknown  Square meters Milometres meters X each  Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
General Description: Blue dump site is located in R	Pinewood area of the Dawson community. It is located on North end of the Dawson community. It is located on North end of the Dawson community.	he Schroeder road.
monitor for environmental rea		and it was previous asset. Keep
Estimated Current Day Vali	lue and Other General Information:	

#### F

# MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

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BUILDINGS RO  Province: Ontario	OADS BRIDGES WATER  Municipality: Dawson	WASTEWATER X SOLID WASTE VEHICLES
Asset No.: Ext. No.: 450000 03	Asset Code: Asset Name:  B4B Dilke Landfill (closed)	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  unknown 0  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
	GAGNE ROAD 600022-01-2.60KM 600022-01-2.6(Close GAGNE ROAD 60002-01-2.6(Close GAGNE ROAD 60002-01-2.6(Close GAGNE ROAD 60002-01-2.6(Close GAGNE ROAD 60002-01-2.6(Close GAGNE GAGNE 60002-01-2.6(Close GAGNE 60002-01-2.6(Close GAGNE GAGNE 60002-01-2.6	DER 1083-01  BASELINE ROAD TO 619 HWY 600005-01  BALL FIELD 200001-01  BALL FIELD BUILDING 100004-01  BALL FIELD BUILDING 100004-01
¥Y 11	CHURCH STREET 600001-01-0.15KM  AMY STREET 600004-01-0.15KM  FRONT STREET 600002-01-0.20KM	PAVILION 100006-01  PINEWOOD FIRE HALL 100001-01  BAY STRE 600018-01 600003-01-0.15 KM

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

Page 1 of 10

BUILDINGS ROADS	BRIDGES	WATER WASTE	WATER SOLID	WASTE X OTHERS
Province: Munici Ontario Dawso	-			
Asset No.: Ext. No.: Asset   500001   1   Z9Z		Name: TANKS	Inspected I	=
Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	*For all identified needs details to be described on
Grounds A 1.1 Landscaping A 1.2 Fences/Gates/Railings A 1.3 Retaining Walls A 1.4 Pedestrian Surfaces A 1.5 Parking Areas A 1.6 Drainage A 1.7 Playground Equipment A 1.8 Paved Play Areas A 1.9 Play Area Surface A 1.10 Other	x x x x x x x	X X	X	Needs Identification Form with comments
Mechanical A 2.1 Heating A 2.2 Unit A 2.3 Distribution A2.4 Controls A2.4 Fuel Tank A 2.5 Painting A 2.6 Other	X X X	X X X	X X	

#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 10

BUILDINGS  Province:	ROAI	Municipality:	OGES WATER	WAS	TEWA <sup>-</sup>	ΓER	SC SC	OLID W	/ASTE	хот	HERS
Asset No.: 500001	<b>Ext. No.:</b>	Asset Code:	Asset Name:					cted By		ere	
Inspection Date Y Y M M D 2024-05-30  Quantity:		Year of Construction unknown square fe meters	Est. Remaining Life (years)  15  Kilometres each	Condi	0 1 - 3 4 - 6 7 - 9 10	= Clo = Po = Fai = Go = Ne	osed or ir od				
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Am	ount (\$)	Needs No.
40.0	A 1 1				` '					500.00	4
A2.6		e barrier in front o	oi lanks		1	1	1	0	\$	500.00	1
A1.1	Cut trees bet				1	1	2	1	\$	50.00	2
A2.5	Repaint rusti	ng diesel tank			1	1	3	1	\$	400.00	3
			<u>Total</u>						\$	450.00	
<u>*1 - Group</u>		*2 - Category			<u>*3 - Ty</u>	pe_			*4	- Urgency	
*1 - Group  1. O&M 2. Maintenance Projects 3. Other  *2 - Category  1. O&M / Minor Repairs 2. Major Repairs 3. Component Replacement/Reconstruction 4. Study 5. Asset Replacement/Reconstruction 6. Upgrade			Health/Safety     O. Immediate     Restore Utility     Current Year			′ear +1 ′ear +2 ′ear +3 ′ear +4					

#### MUNICIPAL ASSET MANAGEMEN PLAN GENERAL

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0 BUILDINGS ROA		WASTEWATER SOLID WASTE X OTHERS
Province: Ontario	Municipality: Dawson	
Asset No.: Ext. No.: 500001 1	Asset Code: Asset Name:  Z9Z FUEL TANKS	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  unknown 15  square feet Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
		ere are three tanks located in the space. One is 2270L gasoline for dyed diesel. The capacity of the diesel tanks are 4550L.
	on, some maintenance required.	
Estimated Current Day Value Estimated Current Day Value	ue and Other General Information: : \$55,000.00	

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0 BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality: Dawson	WASTEWATER S	OLID WASTE X OTHERS
Asset No.: Ext. No.: 500001 1	Asset Code: Asset Name:  Z9Z FUEL TANKS		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Construction Life (years)  unknown 15  square feet meters X Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
	DISSECTIVERING DO NOT REMOVE  BARD INDUSTRIES LTD.  613 - 931 - 1816  PROSECTIVERING ORGAN REMOVE AND ART OFFIN MANY ROCK CHARACTER SANCH SEEDING AND ART OFFIN MANY ROCK CHAR		Photo No.: <sup>1</sup> Description: Diesel tank 2012-4550L Repaint rusitng tank
			Photo No.: <sup>2</sup> Description: Diesel tank 2012-4550L Repaint rusitng tank

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0 BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE X OTHERS
Asset No.: Ext. No.: 500001 1	Asset Code: Asset Name:  Z9Z FUEL TANKS	1 1	cted By: nune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Construction Life (years)  unknown 15  O square feet Milometres Est. Remaining Life (years)  Xilometres Est. Remaining Life (years)  Xilometres Est. Remaining Life (years)	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
	CONCERT WITH ACTIVITIES OF THE ACTIVITY OF THE		Photo No.: <sup>3</sup> Description: Cut trees between tanks
	WESTEEL		Photo No.: 4  Description: Diesel tank 2010-4546L  Dyed diesel tank

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0 BUILDINGS ROA  Province: Ontario	ADS BRIDGES WATER  Municipality: Dawson	WASTEWATER SO	OLID WASTE X OTHERS
Asset No.: Ext. No.: 500001 1	Asset Code: Asset Name:  Z9Z FUEL TANKS		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Construction Life (years)  unknown 15  square feet Milometres each  Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: 5  Description: Diesel tank 2010-4546L  Dyed diesel tank
	The state of the s		Photo No.: 6  Description: Diesel tank 2010-4546L  Dyed diesel tank

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	S BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE X OTHERS
Asset No.: Ext. No.: A	Asset Code: Asset Name:  Z9Z FUEL TANKS		cted By: nune, T Bruyere
Inspection Date Y Y M M D D C 2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years) unknown 15  O square feet Kilometres each	7   Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
THE PART OF THE PA	WESTEEL  WESTEEL		Photo No.: <sup>7</sup> Description: Gasoline tank 2010-4546L
	VESTEE FURL PAUL		Photo No.: 8  Description: Gasoline tank 2010-4546L

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0 BUILDINGS ROA  Province: Ontario	Municipality:  Dawson	WASTEWATER SO	OLID WASTE X OTHERS
Asset No.: Ext. No.: 500001 1	Asset Code: Asset Name:  Z9Z FUEL TANKS		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  unknown 15  O square feet Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
	GO SOUNE.		Photo No.: <sup>9</sup> Description: Gasoline tank 2010-4546L
			Photo No.: 10 Description: View showing all tanks

## MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

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0 BUILDINGS ROADS BRIDGES WATER  Province: Municipality:  Ontario Dawson	WASTEWATER SOLID WASTE X OTHERS
Asset No.:         Ext. No.:         Asset Code:         Asset Name:           500001         1         Z9Z         FUEL TANKS	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D Construction Life (years)  unknown  15  Quantity: 1  Quantity: 1  Quantity: 1  Quantity: 1  Year of Est. Remaining Life (years)  unknown  15  Kilometres  meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
BLUE NO. 4 R 600036-01- 2.0	
BLUE NO. 3 ROAD 600033-01- 8.70KM	BLUE NO. 3 ROAD 600033-01- 8.70KM
BLUE GARAGE YARD-100005-01  BLUE PUBLIC WORKS GARAGE- 100002-01	HIGHWAY 621

## MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

Page 10 of 10

0 BUILDINGS ROA	DS BRIDGES WATER	WASTEWATER SOLID WASTE X OTHERS
Province: Ontario	Municipality: Dawson	
Asset No.: Ext. No.: 500001 1	Asset Code: Asset Name:  Z9Z FUEL TANKS	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Construction Life (years)  unknown 15  square feet Kilometres x each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
	DIESEL TANK(DYED)	DIESEL TANK(REG.)
	GASOLINE TANK  4545 L  2270 L	4550 L
	ASSET NAME: FUEL TANKS ASSET NO: 500001-01 ASSET CODE: 29Z	

#### **MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST**

1.17 Heaters 1.18 Fuel Gauge 1.19 Sirens 1.20 Chassis 1.21 Other (specify)

Page	1	of	6	

BUILDINGS ROADS	BRIDGES	WATER WASTE	WATER SOLID	WASTE X VEHICLES
Province: Munic	cipality:			
Ontario Daws	-			I
Asset No.: Ext. No.: Asset	Code: Asset	Name:	Inspected	Rv.
900001   1   E4E		CHEVY 2TON	D Bethune,	-
900001	2019	CHEVYZION	D betriurie,	i bruyere
Component	N/A (Does	No Deficiencies	Deficiencies	*For all identified needs
Code	not apply	(component inspected)	identified *	details to be described on
Vehicle - Standard				Needs Identification Form
1.1 Steering		x		with comments
1.2 Brakes		X		
		_		
1.3 Transmission		X		
1.4 Clutch 1.5 Starter	_	X		
1.5 Starter 1.6 Lights		x x		
1.7 Wipers		x x		
1.8 Battery		X		
1.9 Leaks		X		
1.10 Doors		l x		
1.11 Body			x	
1.12 Radiator		x		
1.13 Belts		x		
1.14 Tires		x		
1.15 Mirrors		Х		
1.16 Oil Level		х		
1.17 Heaters		Х		
1.18 Fuel Gauge		х		
1.19 Sirens		x		
1.20 Chassis		X		

#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 6

BUILDINGS  Province:	ROAI	Municipality:	DGES WATER	WAS <sup>-</sup>	TEWA	TER	SC	)LID W	/ASTE X VE	EHICLES
Ontario  Asset No.: 900001	<b>Ext. No.:</b>	Asset Code:	Asset Name: 2019 CHEVY 2TON					cted By	<b>y:</b> Bruyere	
Inspection Date Y Y M M D 2024-05-30  Quantity:		Year of Construction 2019 square m meters	Est. Remaining Life (years)  10  Meters  Kilometres  ach	Condi	0 1 - 3 4 - 6 7 - 9 10	= Clo	osed or ir od			
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amount (\$)	Needs No.
1.11	Minor body r	usitng- repaint			1	1	3	1	\$ 1,000.00	1
1.21	Repair torn d	Irivers seat			1	1	4	1	\$ 500.00	2
			_							
			_							
			Total						\$ 1,500.00	
			<u></u>						,,,,,,,,,,	
*1 - Group		*2 - Category			<u>*3 - Ty</u>	<u>ре</u>			*4 - Urgency	
O&M     Maintenance     Other	Projects	4. Study			2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration onform	Jtility eteriora nal		O. Immediat Current Y Cur	Year +1 Year +2 Year +3 Year +4 nt Year +

## MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

Page	3	of	6	

BUILDINGS ROA  Province: Ontario	ADS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SOLID WASTE X VEHICLES
Asset No.: Ext. No.: 900001 1	Asset Code: Asset Name: 2019 CHEVY 2TON	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  2019 10  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
General Description: The vehicle is 2019 CHEVER time of inspection mileage re-		4687. Vin No: 1GCPYAEH5KZ381225 and GVWR: 3175 Kg. At a
General Condition: Asset is in good condition, ma	aintenance required.	
Estimated Current Day Value estimated Current Day Value	ue and Other General Information:	
estimated Current Day Value	. \$70,000.00.	

Page 4 of 6

BUILDINGS ROA  Province: Ontario	ADS BRIDGES WATER  Municipality:  Dawson	WASTEWATER S	OLID WASTE X VEHICLES
Asset No.: Ext. No.: 900001 1	Asset Code:         Asset Name:           E4B         2019 CHEVY 2TON		cted By: hune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  2019 10  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: 1 Description: Front of the truck
			Photo No.: <sup>2</sup> Description: Front of the truck

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BUILDINGS ROA  Province: Ontario	Municipality:  Dawson  Dawson	WASTEWATER S	OLID WASTE X VEHICLES
Asset No.: Ext. No.: 900001 1	Asset Code:         Asset Name:           E4B         2019 CHEVY 2TON		cted By: hune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  2019 10  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
	TOUT FLAMICS OF	FIRE RES	Photo No.: <sup>3</sup> Description: Left side of the truck
	COST FRANCES AND		Photo No.: 4  Description: Right side of the truck

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BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	DLID WASTE X VEHICLES
Asset No.: Ext. No.: 900001 1	Asset Code:         Asset Name:           E4B         2019 CHEVY 2TON		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  2019 10  square meters Kilometres meters X each	7	
	911 FIRE RESCUE		Photo No.: 5 Description: Interior of the truck
			Photo No.: Description:

#### **MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST**

Page	1 of	7	
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BUILDINGS ROADS	BRIDGES	WATER WASTE	WATER SOLID	WASTE X VEHICLES
Province: Munic	cipality:			
Ontario Daws	-			
	Code: Asset	Name: Ford Sterling	Inspected E	·
[O	N/A /Dasa	No Deficiencies		7*5 11: dont: 6: - d no - do
Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	*For all identified needs details to be described on
	посарргу	(component inspected)	luentineu	Needs Identification Form
Fire Truck-Accessories				with comments
1.1 Fire Extinguishers		X		
1.2 Hoses		x		
1.3 Lighting Equipment		x		
1.4 Entry Tools		х		
1.5 Ladders		х		
1.6 Salvage Equipment		x		
1.7 First Aid		х		
1.8 Spares		x		
1.9 Protective Gear		х		
1.10 Portable Gear		х		
1.11 Tool Kit		х		
1.12 Other (specify)		х		
Fire Truck-Truck				
2.1 Steering 2.2 Brakes		X		
2.2 Brakes 2.3 Transmission		X	_	
2.4 Clutch		X		
2.5 Starter		X		
		X		
2.6 Lights 2.7 Wipers	_	X X		
2.8 Battery		X	H	
2.9 Leaks		X		
2.10 Doors		X		
2.11 Body			x	
2.12 Radiator		x		
2.13 Belts		X		
2.14 Tires		X		
2.15 Mirrors		X		
2.16 Oil Level		X		
2.17 Heaters		X		
2.18 Fuel Gauge		X		1
2.19 Sirens		X		1
2.20 Chassis		x		
2.21 Other (specify)		х		

#### **MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST**

BUILDINGS ROADS	BRIDGES	WATER WASTE	WATER SOLID	WASTE X VEHICLES
Province: Munic Ontario Dawso	<b>ipality:</b> on			
Asset No.:         Ext. No.:         Asset           900002         1         E1E		Name: Ford Sterling	Inspected E	
Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	*For all identified needs details to be described on
Fire Truck-Apparatus				Needs Identification Form
3.1 Pump Level/Lock/Controls		х		with comments
3.2 Pump Governor		x		
3.3 Pump/Drain/Valve/Nozzles		x		
3.4 Controls		x		
3.5 Visible Strainers		х		
3.6 Pressure Gauges		x		
3.7 Oil Leaks/Gaskets		X		
3.8 Oil Levels	-	x		
3.9 Tank Suction/Discharge/ Hydrant Ports		x		
3.10 Bolts		x		
3.11 Transfer Relief Valve		x x		
3.12 Other		X		

#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 3 of 7

BUILDINGS  Province: Ontario	ROA	DS BRIE  Municipality: Dawson	OGES WATER	WAS	TEWA <sup>-</sup>	ΓER	SC	OLID W	/ASTE X VE	EHICLES
Asset No.:  900002  Inspection Date Y Y M M D  2024-05-30  Quantity:		Asset Code:  E1B  Year of Construction  1999  square m meters	Asset Name:  1999 Ford Sterling  Est. Remaining    Life (years)	Condi 7	0 1 - 3 4 - 6 7 - 9 10		D Beth osed or ir	cted By	<b>y:</b> <sup>-</sup> Bruyere	
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	T y p (*3)	U r g (*4)	Amount (\$)	Needs No.
2.11	Repaint bum	per- rusting			1	1	4	1	\$ 1,000.00	1
			<u>Total</u>						\$ 1,000.00	
*1 - Group		*2 - Category			<u>*3 - Ty</u>	<u>ре</u>			*4 - Urgency	
1. O&M 2. Maintenance 3. Other	Projects	1. O&M / Mino 2. Major Repa 3. Component 4. Study			1. He 2. Re 3. Ar 4. Or	ealth/Sa estore l rest De peration onform	Jtility eteriora nal		0. Immediat 1. Current Y 2. Current Y 3. Current Y 4. Current Y 5-20. Currer Value	'ear +1 'ear +2 'ear +3 'ear +4

## MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

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BUILDINGS ROADS BRIDGES W	ATER WASTEWATER SOLID WASTE X VEHICLES
Province: Municipality:	
Ontario Dawson	
Asset No.:         Ext. No.:         Asset Code:         Asset Name           900002         1         E1B         1999 Ford St	
Inspection Date Year of Est. Remain  Y Y M M D D Construction Life (years	
2024-05-30 1999 8	1 - 3 = Poor 7 4 - 6 = Fair
	ometres 7 - 9 = Good
meters X ea	ch 10 = New
General Description: The asset is 1999 Ford Sterling. LIC NO: 4741WR, Mileage:	114913.3 km, water storage capacity: 3000 gal. Vin:
2FZXMJBB8XAA53010.	11-10 to.0 km, water storage capacity. 6000 gai. viii.
General Condition:	
Asset is in good condition, maintenance required.	
Estimated Current Day Value and Other General Informate estimated Current Day Value: \$350,000.00	<u>ion</u>
Samuel Surron Buy Value. \$600,000.00	

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BUILDINGS ROADS BRIDGES WATER WASTEWATER  Province: Municipality:  Ontario Dawson	SOLID WASTE X VEHICLES
Asset No.:         Ext. No.:         Asset Code:         Asset Name:           900002         1         E1B         1999 Ford Sterling	Inspected By:  D Bethune, T Bruyere
2024-05-30 1999 8 1-3 = F 4-6 = F	Closed Poor Fair Good
A7A-1NR	Photo No.: 1  Description: Front of the truck Repaint rusting bumper
22 THP OAKSON 2	Photo No.: 2  Description: Right side of the fire truck

Page 6 of 7

BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality: Dawson	WASTEWATER SO	OLID WASTE X VEHICLES
Asset No.: Ext. No.: 900002 1	Asset Code: Asset Name:  E1B 1999 Ford Sterling		cted By: hune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  1999 8  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
	DANGER		Photo No.: <sup>3</sup> Description: Right side of the truck
	SOL BRANDCO South to Engineer.		Photo No.: 4  Description:  Left side of the truck

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BUILDINGS ROA  Province: Ontario	Municipality:  Dawson	WASTEWATER SO	OLID WASTE X VEHICLES
Asset No.: Ext. No.: 900002 1	Asset Code: Asset Name:  E1B 1999 Ford Sterling		cted By: hune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Construction Life (years)  1999 8  square meters Kilometres meters X each	7	
10 10 10 10 10 10 10 10 10 10 10 10 10 1	30 20 120 1		Photo No.: 5  Description: Oddometer reading of the truck
			Photo No.: Description:

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

Page	1 of	5
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BUILDINGS ROADS	BRIDGES	WATER WASTE	WATER SOLID	WASTE X VEHICLES
Province: Munic	ipality:			
Ontario Dawso	on			
Asset No.: Ext. No.: Asset 900003 1 E70		<b>Name:</b> DUAL AXLE TRAILER	Inspected E	· .
Γ-			Γ	7
Component	N/A (Does	No Deficiencies	Deficiencies	*For all identified needs
Code	not apply	(component inspected)	identified *	details to be described on Needs Identification Form
Water/Sewer Truck-Apparatus				with comments
1.1 Pump Operation/Noise	х			With Comments
Pressure/Oil Level/Starting	x	_		
1.2 Tank Overall/Valves/	х			
Ports Meter	x			
1.3 Meter	x			
1.4 Other (specify)	х			
Water/Sewer Truck-Truck		_		
2.1 Steering	х			
2.2 Brakes	х			
2.3 Transmission	х			
2.4 Clutch	х			
2.5 Starter	х			
2.6 Lights	х			
2.7 Wipers	х	_		
2.8 Battery	х			
2.9 Leaks 2.10 Doors	X			
	х	_	_	
2.11 Body 2.12 Radiator	X X	<u> </u>		
2.13 Belts	X	<del>-</del>		
2.14 Tires	X	<del>-</del>		
2.15 Mirrors	x			
2.16 Oil Level	x			
2.17 Heaters	X			
2.18 Fuel Gauge	X			
2.19 Sirens	X			1
2.20 Chassis		x		
2.21 Other (specify)		х		

#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 5

BUILDINGS	ROA	DS BRIE	OGES WATER	WAS	TEWA	ΓER	so	OLID W	ASTE X VI	EHICLES
Province:	ı	Municipality:								Ī
Ontario		Dawson								
Asset No.:	Ext. No.:	Asset Code:	Asset Name:				Inspe	cted By	<b>/</b> :	
900003	1	E70	2015 DUAL AXLE TRA	ILER			D Beth	nune, T	Bruyere	
Inspection Date		Year of	Est. Remaining	Condi	tion Rat	• •	,			
Y Y M M D 2024-05-30	ا ا	Construction 2015	Life (years)		0 1 - 3	= Clo				
2024-00-00				8		= Fai				
Quantity:	1	square m	<del></del>			= Go				
		meters	X each		10	= Ne	W			
Asset / Component	Description	of Needs			G	С	T	U	Amount (\$)	Needs No.
Code No.					r p	a t	y p	r g		No.
					(*1)	(*2)	(*3)	(*4)		
	No maintena	ance items ident	tified							-
-										
			Total						\$ -	
										1
<u>*1 - Group</u>		*2 - Category			<u>*3 - Ty</u>	<u>pe</u>			*4 - Urgency	
1. O&M		1. O&M / Mino				ealth/Sa			0. Immedia	I
2. Maintenance	Projects	Major Repa     Component	irs : Replacement/Reconstru	uction		estore l rest De		tion	1. Current \ 2. Current \	I
3. Other		4. Study	acement/Reconstruction			eration onform			3. Current \ 4. Current \	- 1
		6. Upgrade	acement/isconstruction		J. CC	лпопп	io cod	G	5-20. Current Value	nt Year +

## MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

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BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SOLID WASTE X VEHICLES
Asset No.: Ext. No.: 900003 1	Asset Code: Asset Name:  E70 2015 DUAL AXLE TRA	Inspected By:  AILER D Bethune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  2015 15  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 8
General Description: The asset is 2015 dual axle t	railer. Vin no: 2B9CAFCB2B2279289, GV	WR: 31181 kg.
General Condition:		
	o maintenance items identified.	
Estimated Current Day Value Estimated Current Day Value	ue and Other General Information: e: \$10,000.00	

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BUILDINGS ROA  Province: Ontario	ADS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE X VEHICLES
Asset No.: Ext. No.: 900003 1	Asset Code: Asset Name:  E70 2015 DUAL AXLE TRA		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  2015 15  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
From Final Range Ground's dar Fort			Photo No.: <sup>1</sup> Description: Front of trailer
			Photo No.: <sup>2</sup> Description: Side view of trailer

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BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE X VEHICLES
Asset No.: Ext. No.: 900003 1	Asset Code: Asset Name:  E70 2015 DUAL AXLE TRA		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  2015 15  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: <sup>3</sup> Description: Rear view of trailer
			Photo No.: 4 Description: Side view of trailer

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

Page	1 of	5
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BUILDINGS ROADS	BRIDGES	WATER WASTE	VATER SOLID	WASTE X VEHICLES
Province: Munic	ipality:			
Ontario Dawso	on			
Asset No.: Ext. No.: Asset 900004 1 E70		Name: BED TRAILER	Inspected E	· .
				_
Component	N/A (Does	No Deficiencies	Deficiencies	*For all identified needs
Code	not apply	(component inspected)	identified *	details to be described on
Water/Sewer Truck-Apparatus				Needs Identification Form
1.1 Pump Operation/Noise	х			with comments
Pressure/Oil Level/Starting	х			
1.2 Tank Overall/Valves/	х			
Ports Meter	x			
1.3 Meter	X			
1.4 Other (specify)	х			
Water/Sewer Truck-Truck				
2.1 Steering	х			
2.2 Brakes	х			
2.3 Transmission	х			
2.4 Clutch	х			
2.5 Starter	х	_		
2.6 Lights	X	_		
2.7 Wipers 2.8 Battery	X	_		
2.9 Leaks	X	<del>-</del>		
2.10 Doors	x	_		
2.11 Body	X			
2.12 Radiator	X			
2.13 Belts	х			
2.14 Tires	х			
2.15 Mirrors	х			
2.16 Oil Level	х			
2.17 Heaters	х			
2.18 Fuel Gauge	х			
2.19 Sirens	х			
2.20 Chassis		X X		
2.21 Other (specify)		X		

#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS	ROA	DS BRID	GES WATER	WAS	TEWA	ΓER	so	OLID W	ASTE X VI	EHICLES
Province:		Municipality:								_
Ontario		Dawson								
<b>Asset No.:</b> 900004	<b>Ext. No.:</b>		Asset Name: FLAT BED TRAILER					cted By	<b>y:</b> Bruyere	
Inspection Date			Est. Remaining	Condi	tion Rati					
24-05-30	I	Construction Unknown	<b>Life (years)</b>		0 1 - 3	= Clo				
Quantity:	1	square met		7	4 - 6 7 - 9 10	= Fai = Go = Ne	ir od			
Asset /	Description	of Needs			G	С	Т	U	Amount (\$)	Needs
Component Code No.					r p (*1)	a t (*2)	у р (*3)	r g (*4)		No.
	No maintena	ance items identi	fied							
										$\vdash$
										$\vdash$
										$\vdash$
		<u></u>	<u>otal</u>						\$ -	
*1 Group		*2 - Category			*3 - Ty	rno.			*/ Urgonov	
*1 - Group									*4 - Urgency	
O&M     Maintenance	Proiects	O&M / Minor     Major Repair				ealth/Sa estore l			0. Immedia	- 1
	, - 2.2	3. Component	Replacement/Reconstru	uction	3. Ar	rest De	teriora	tion	2. Current	rear +2
3. Other		4. Study 5. Asset Replace	cement/Reconstruction			eration onform		е	3. Current \ 4. Current \	· II
		6. Upgrade							5-20. Currei Value	li li

## MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

Page	3	of	5	

BUILDINGS ROA	DS BRIDGES WATER	WASTEWATER SOLID WASTE X VEHICLES
Province:	Municipality:	
Ontario	Dawson	
Asset No.: Ext. No.: 900004 1	Asset Code: Asset Name: FLAT BED TRAILER	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 1	Year of Construction Life (years)  Unknown 15  square meters Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 7
General Description: The asset is Flat bed trailer d	lual axle (trailtech), Lic No: V8251Y, Vin n	o: 2B9CAFCB2279289
	Gal axio (trainessi), Ele ive. vezo i i , viii i	G. EDOG/ W GGZET GEOG.
General Condition: Asset is in good condition, no	o maintenance items identified.	
Estimated Current Day Value Estimated Current Day Value	ue and Other General Information:	
Estimated Suitent Day Value	. ψ20,000.00	

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BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE X VEHICLES
<b>Asset No.: Ext. No.:</b> 900004 1	Asset Code: Asset Name:  E70 FLAT BED TRAILER		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  Unknown 15  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: <sup>1</sup> Description: View of trailer
TRAILIECH			Photo No.: <sup>2</sup> Description: View of trailer

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BUILDINGS ROADS BRIDGES WATER WASTEWATER S  Province: Municipality:  Ontario Dawson	OLID WASTE X VEHICLES
	octed By: hune, T Bruyere
Inspection Date Y Y M M D D Construction Life (years)  Unknown  15  Quantity: 1  Square meters meters  Year of Est. Remaining Life (years)  0 = Closed 1 - 3 = Poor 7 4 - 6 = Fair 7 - 9 = Good 10 = New	
	Photo No.: <sup>3</sup> Description: View of trailer
	Photo No.: 4 Description: View of trailer

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

BUILDINGS ROADS	BRIDGES	WATER WASTE	WATER SOLID	WASTE X VEHICLES
1 1 1	ipality:			ı
Ontario Dawso	on			
Asset No.: Ext. No.: Asset 900005 1 E3E	1	Name: eeler arctic cat	Inspected  D Bethune,	
				_
Component	N/A (Does	No Deficiencies	Deficiencies	*For all identified needs
Code	not apply	(component inspected)	identified *	details to be described on
Water/Sewer Truck-Apparatus				Needs Identification Form with comments
1.1 Pump Operation/Noise	х			with comments
Pressure/Oil Level/Starting	×	_		
1.2 Tank Overall/Valves/	х			
Ports Meter	×			
1.3 Meter	x			
1.4 Other (specify)	X			
Water/Sewer Truck-Truck				
2.1 Steering		x		
2.2 Brakes		x		
2.3 Transmission		х		
2.4 Clutch		х		
2.5 Starter		х		
2.6 Lights		х		
2.7 Wipers	х			
2.8 Battery		x		
2.9 Leaks		х		
2.10 Doors	x		_	
2.11 Body 2.12 Radiator		X	_	
2.12 Radiator 2.13 Belts	X	<u> </u>	<del>-</del>	
2.14 Tires		x	-	
2.15 Mirrors		x		
2.16 Oil Level		X		
2.17 Heaters		X		
2.18 Fuel Gauge		X		
2.19 Sirens	х			
2.20 Chassis		x		
2.21 Other (specify)		x		

#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS	ROA	DS BRID	GES WATER	WAS	TEWA	ΓER	so	OLID W	ASTE X VI	EHICLES
Province:	ı	Municipality:								Ī
Ontario		Dawson								
Asset No.:	Ext. No.:	Asset Code:	Asset Name:				Inspe	cted By	<b>/</b> :	
900005	1	E3B	4 Wheeler arctic cat				D Beth	nune, T	Bruyere	
Inspection Date		Year of	Est. Remaining	Condi	tion Rat		-			
24-06-27	I	Construction unknown	Life (years)		0 1 - 3	= Clo				
				7		= Fai				
Quantity:	1	square me	<b>—</b>			= Go				
		meters	X each		10	= Ne	W	l .		
Asset / Component	Description	of Needs			G r	C a	T y	U r	Amount (\$)	Needs No.
Code No.					р	t	р	g		
	No moderni		ici - d		(*1)	(*2)	(*3)	(*4)		
_	No mainten	ance items ident	ified							$\vdash$
										-
		<u>_</u>	<u>Total</u>						\$ -	
	ļ	1								
*1 - Group		*2 - Category			<u>*3 - Ty</u>	<u>pe</u>			*4 - Urgency	
1. O&M		1. O&M / Minor				ealth/Sa			0. Immedia	
2. Maintenance	Projects	Major Repai     Component	irs :Replacement/Reconstru	uction		estore l rest De		tion	1. Current \ 2. Current \	
3. Other		4. Study	acement/Reconstruction			eration onform		٥	3. Current \ 4. Current \	- 1
		6. Upgrade	cement/Neconstruction		5. CC	лионн	io Cou	e	5-20. Currell Value	nt Year +

## MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

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BUILDINGS ROA Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SOLID WASTE X VEHICLES
Asset No.: Ext. No.: 900005 1	Asset Code: Asset Name:  E3B 4 Wheeler arctic cat	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  24-06-27  Quantity: 1	Year of Construction Life (years)  unknown 15  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
General Description: The asset is 4 Wheeler arctic	c cat, it has 223 miles on it at the time of i	nspection.
General Condition:		
The vehicle is in good conditi		
Estimated Current Day Value Estimated Current Day Value	ue and Other General Information: e: \$12,000.00	

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BUILDINGS ROADS BRIDGES WATER SO  Province: Municipality: Ontario Dawson	OLID WASTE X VEHICLES
	c <b>ted By:</b> nune, T Bruyere
Inspection Date Y Y M M D D Construction Life (years)  Unknown  15  Quantity:  1 Square meters  Milometres  X each  Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 7 4 - 6 = Fair 7 - 9 = Good 10 = New	
	Photo No.: 1 Description: Rear view of arctic cat
	Photo No.: <sup>2</sup> Description: Rear view of arctic cat

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BUILDINGS ROA  Province: Ontario	Municipality:  Dawson	WASTEWATER S	OLID WASTE X VEHICLES
Asset No.: Ext. No.: 900005 1	Asset Code: Asset Name:  E3B 4 Wheeler arctic cat		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-06-27  Quantity: 1	Year of Est. Remaining Construction Life (years)  unknown 15  square meters Kilometres meters X each	7	
			Photo No.: <sup>3</sup> Description: Side view of arctic cat
			Photo No.: Description:

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

Page	1	of	5	

BUILDINGS ROADS	BRIDGES	WATER WASTE	WATER SOLID	WASTE X VEHICLES
Province: Mu	nicipality:			,
Ontario Dav	/son			
1 1 1 1 1	1 1	t <b>Name:</b> LOADER	Inspected D Bethune	,
Component	N/A (Does	No Deficiencies	Deficiencies	*For all identified needs
Code	not apply	(component inspected)	identified *	details to be described on
Vehicle - Standard				Needs Identification Form with comments
1.1 Steering		x		With comments
1.2 Brakes		x		
1.3 Transmission				

### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS	ROA	DS BRID	GES WATER	WAS	TEWA	ΓER	so	OLID W	ASTE X VI	EHICLES
Province:	i	Municipality:								
Ontario		Dawson								
<b>Asset No.</b> : 900006	<b>Ext. No.:</b> 1	Asset Code:	Asset Name: NEW LOADER					cted By nune, T	<b>y:</b> Bruyere	
Inspection Date Y Y M M D 2024-05-30		Year of Construction unknown	Est. Remaining Life (years)	Condi	0 1 - 3 4 - 6	ing (0 - 1 = Clo = Po = Fai	sed or			
Quantity:	1	square meters	eters Kilometres Each		7 - 9 10	= Go = Ne				
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	T y p (*3)	U r g (*4)	Amount (\$)	Needs No.
	No maintena	ance items foun	d							
										$\vdash$
			<u>Total</u>						\$ -	
*1 - Group		*2 - Category			*3 - Ty	ne			*4 - Urgency	
1. O&M	. Maintenance Projects  2. Major Repairs  3. Component Replacement/Reconstru			1. He 2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Jtility eteriora nal		0. Immedia 1. Current \ 2. Current \ 3. Current \ 4. Current \ 5-20. Current \ Value	te Year +1 Year +2 Year +3 Year +4 nt Year +	

## MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

Page	3	of	5	

BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SOLID WASTE X VEHICLES
Asset No.: Ext. No.: 900006 1	Asset Code: Asset Name:  E8I NEW LOADER	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
General Description: The New loader is made of D DWGCWLBRCF1010016.	oosan and has 201.3 HRS of drive time a	at a time of inspection. Model no of the vehicle is DL200-5-
General Condition: Asset is in good condition, no	maintenance items identified.	
Estimated Current Day Value Estimated Current Day Value	e and Other General Information: : \$45,000.00	

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BUILDINGS ROADS BRIDGES WATER  Province: Municipality:  Ontario Dawson	WASTEWATER SOLID WASTE X VEHICLES
Asset No.:         Ext. No.:         Asset Code:         Asset Name:           900006         1         E8I         NEW LOADER	Inspected By:  D Bethune, T Bruyere
Inspection Date Year of Est. Remaining Construction Life (years)  2024-05-30  Quantity: 1 square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
OSAN	Photo No.: 1 Description: Rear view of loader
	Photo No.: 2 Description: Interior view of loader

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BUILDINGS ROA	Municipality:	WASTEWATER S	OLID WASTE X VEHICLES
Ontario           Asset No.:         Ext. No.:           900006         1	Asset Code: Asset Name:  E8I NEW LOADER		cted By: hune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: <sup>3</sup> Description: Interior view of building
			Photo No.: 4  Description: Front view of loader

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

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BUILDINGS ROADS [	BRIDGES	WATER WASTE	WATER SOLID	WASTE X VEHICLES
Province: Munici Ontario Dawso	<b>ipality:</b> n			
Asset No.:         Ext. No.:         Asset           900007         1         E4B	1 1	Name: Chevrolet 1/2 Ton	Inspected  D Bethune	<b>By:</b> , T Bruyere
Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	*For all identified needs details to be described on
Vehicle - Standard 1.1 Steering 1.2 Brakes 1.3 Transmission		x x x		Needs Identification Form with comments

### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	ROAI	DS BRID  Municipality: Dawson	OGES WATER	WAS	TEWA	rer	sc	OLID W	'ASTE	X VE	EHICLES
<b>Asset No.:</b> 900007	<b>Ext. No.:</b>	Asset Code:	Asset Name: 2007 Chevrolet 1/2 Tor	1				cted By		re	
Inspection Date Y Y M M D  24-05-30  Quantity:		Year of Construction 2007 square memory meters	Est. Remaining Life (years) 7  eters Kilometres X each	Condit	0 1 - 3 4 - 6 7 - 9 10	ing (0 - 1 = Clo = Poo = Fai = Go = Ne	osed or ir od				
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amo	ount (\$)	Needs No.
1.11	Replace rear	bumper			1	1	2	1	\$	2,500.00	1
1.20	Repaint rusti	ng areas			2	2	3	1	\$	3,000.00	2
		<u> </u>	<u>Total</u>						\$	5,500.00	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	4. Study		uction	2. Re 3. Arı 4. Op	ealth/Sa estore U rest De peratior	Jtility eteriora		0. 1. 2. 3. 4.	- Urgency Immediate Current Y Current Y Current Y Current Y Current Y 20. Current Value	'ear +1 'ear +2 'ear +3 'ear +4

### MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

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BUILDINGS ROA	Municipality:	WASTEWATER SOLID WASTE X VEHICLES
Ontario	Dawson	
Asset No.: Ext. No.: 900007 1	Asset Code:         Asset Name:           E4B         2007 Chevrolet 1/2 Tor	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  . Quantity: 1	Year of Est. Remaining Construction Life (years)  2007 7  square meters Kilometres meters X	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 5 4 - 6 = Fair 7 - 9 = Good 10 = New
	verado 2007 with LIC No- 1967AA. The Vine time of inspection vehicle has 315370 K	n no of the vehicle is 1GCEK19T77E132172, GVWR: 3175KG,
General Condition:		
Asset is in good condition, so		
Estimated Current Day Value Estimated Current Day Value	ue and Other General Information: e: \$70,000.00	

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BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE X VEHICLES
Asset No.: Ext. No.: 900007 1	Asset Code: Asset Name:  E4B 2007 Chevrolet 1/2 Tor		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  2007 7  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: <sup>1</sup> Description: Front of truck
			Photo No.: <sup>2</sup> Description: Rear view of truck

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BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE X VEHICLES
Asset No.: Ext. No.: 900007 1	Asset Code: Asset Name: 2007 Chevrolet 1/2 Tor		cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  2007 7 Square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: <sup>3</sup> Description: Side view of truck
			Photo No.: 4  Description: Interior view of truck

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

1.8 Battery

1.19 Sirens 1.20 Chassis

1.21 Other (specify)

1.9 Leaks
1.10 Doors
1.11 Body
1.12 Radiator
1.13 Belts
1.14 Tires
1.15 Mirrors
1.16 Oil Level
1.17 Heaters
1.18 Fuel Gauge

Page
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BUILDINGS ROADS	BRIDGES	WATER WASTEV	VATER SOLID	WASTE X VEHICLES
Province: M	unicipality:			
Ontario Da	awson			
Asset No.: Ext. No.: As	1 1	Name: Diamond Spec 7500 Intl	Inspected E	,
				,
Component	N/A (Does	No Deficiencies	Deficiencies	*For all identified needs
Code	not apply	(component inspected)	identified *	details to be described on
Vehicle - Standard				Needs Identification Form with comments
1.1 Steering		х		with comments
1.2 Brakes		х		
1.3 Transmission		х		
1.4 Clutch		х		
1.5 Starter		Х		
1.6 Lights		х		
1.7 Wipers		x		

x x x x x x x x x

X

Х

### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS Province:	ROAI	Municipality:	OGES WATER	WAS	TEWA <sup>-</sup>	TER	so	OLID W	ASTE X VE	HICLES
Ontario  Asset No.:	Ext. No.:	Asset Code:	Asset Name:	500 lm#l			Inspec			
900008 Inspection Date Y Y M M D 2024-05-30  Quantity:		Year of Construction 2004 square m meters	Est. Remaining Life (years)  7  eters  Kilometres X each		0 1 - 3 4 - 6 7 - 9 10	ing (0 - 1 = Clo = Po	osed or ir	iune, i	Bruyere	
Asset / Component Code No.	Description				G r p (*1)	C a t (*2)	T y p (*3)	U r g (*4)	Amount (\$)	Needs No.
1.20	Repaint rusti	ng body			2	2	2	1	\$ 3,500.00	1
			<u>Total</u>						\$ 3,500.00	
*1 - Group		*2 - Category			*3 - Ty	/pe			*4 - Urgency	
1. O&M 2. Maintenance 3. Other	Projects	1. O&M / Mino 2. Major Repa 3. Component 4. Study		uction	1. He 2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Jtility eteriora		0. Immediat 1. Current Y 2. Current Y 3. Current Y 4. Current Y 5-20. Curren	ear +1 ear +2 ear +3 ear +4

## MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

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	BRIDGES WATER WASTEWATER SOLID WASTE X VEHICLES  Municipality:  Dawson
Asset No.: Ext. No.: 900008 1	Asset Code: Asset Name: Inspected By:  E3B
2024-05-30	Year of Est. Remaining Construction Life (years)  2004
General Description: The vehicle is 2004 internation At the time of inspection vehicl	al 7500 with LIC No- AT 19684. The Vin no of the vehicle is 1HTWNADT84J081709, GVWR: 14969 KG. e has 174113 KM on it.
General Condition: Asset is in good condition, som	
Estimated Current Day Value: Estimated Current Day Value:	and Other General Information: \$350,000.00

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BUILDINGS ROADS  Province: Muni Ontario Daws	BRIDGES WATER icipality: son	WASTEWATER SO	DLID WASTE X VEHICLES
	et Code: Asset Name: 3B 2004 Diamond Spec 75		cted By: nune, T Bruyere
Y Y M M D D Cons	ear of Est. Remaining struction Life (years)  2004 7 Square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: 1 Description: Front view of truck
			Photo No.: <sup>2</sup> Description: Side view of truck

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BUILDINGS ROA  Province: Ontario	ADS BRIDGES WATER  Municipality:  Dawson	WASTEWATER S	OLID WASTE X VEHICLES
Asset No.: Ext. No.: 900008 1	Asset Code: Asset Name:  E3B 2004 Diamond Spec 7		cted By: hune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Construction Life (years)  2004 7  square meters Kilometres each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: 3  Description: Chasis of the truck Paint rusting parts
Pibeau.	11380		Photo No.: 4  Description: Rear view of truck Paint rusting parts

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BUILDINGS ROA  Province: Ontario	BRIDGES WATER  Municipality:  Dawson	WASTEWATER S	OLID WASTE X VEHICLES
Asset No.: Ext. No.: 900008 1	Asset Code: Asset Name:  E3B 2004 Diamond Spec		ected By: hune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  2004 7  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: 5  Description: Front of truck
			Photo No.: 6  Description: Interior view of truck

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

Page	1	of	5	

BUILDINGS R	DADS	BRIDGES	WATER	WASTEW	/ATER	SOLID	WASTE	X VEHICLES
Province: Ontario	<b>Munic</b> Dawso	<b>cipality:</b> on						
Asset No.: Ext. No.: 900009 1	<b>Asset</b>	1 1	Name: 740A Grader			Inspected D Bethune,	•	<b>,</b>
Component Code		N/A (Does not apply		ciencies t inspected)		iciencies entified *	details t	identified needs o be described on dentification Form
Vehicle - Standard							Ineeds I	denuncation Form

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
Vehicle - Standard			
1.1 Steering		x	
1.2 Brakes		x	
1.3 Transmission		x	
1.4 Clutch		x	
1.5 Starter		х	
1.6 Lights		х	
1.7 Wipers		х	
1.8 Battery		х	
1.9 Leaks		x	
1.10 Doors		х	
1.11 Body		х	
1.12 Radiator		x	
1.13 Belts		x	
1.14 Tires		x	
1.15 Mirrors		х	
1.16 Oil Level		х	
1.17 Heaters		х	
1.18 Fuel Gauge		х	
1.19 Sirens		х	
1.20 Chassis		х	
1.21 Other (specify)			Х

### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS Province:	ROAI	Municipality:	DGES WATER	WAS	TEWA	ΓER	SC SC	)LID W	/ASTE	X VE	EHICLES
Ontario		Dawson									
<b>Asset No.:</b> 900009	<b>Ext. No.:</b>	Asset Code:	Asset Name: 1994 740A Grader			1 1	1	cted By	<b>y:</b> Bruyer	e	
Inspection Date Y Y M M D 24-0530  Quantity:		Year of Construction 1994 square m meters	Est. Remaining Life (years) 7  Meters Kilometres Each	Condi	· ·	ing (0 - 1 = Clo = Po = Fai = Go = Ne	osed or ir ood				
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amo	ount (\$)	Needs No.
1.21	Replace brok	ken window in ca	bin		1	1	4	1	\$	800.00	1
					<b></b>						
					$\vdash$					-	
			_								
			Total						\$	800.00	
									<u> </u>		
*1 - Group		*2 - Category			<u>*3 - Ty</u>	<u></u>			*4 -	Urgency	
1. O&M 2. Maintenance 3. Other	Projects	4. Study			2. Re 3. Ar 4. Op	peration	Utility eteriora		1. 2. 3. 4.	Immediat Current Y Current Y Current Y O. Current Value	/ear +1 /ear +2 /ear +3 /ear +4

## MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

Page	3	of	5	

BUILDINGS ROA		WASTEWATER SOLID WASTE X VEHICLES
Province: Ontario	Municipality:  Dawson	
Asset No.: Ext. No.: 900009 1	Asset Code:         Asset Name:           E7L         1994 740A Grader	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  24-0530  Quantity: 1	Year of Est. Remaining Construction Life (years)  1994 7  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 7
General Description: Vehicle is 1994 champion 74	0 grader with 1722.2 hours drive time on	it. Model number of the vehicle is 720A- X024222X.
General Condition:		
Asset is in good condition, m		
Estimated Current Day Value Estimated Current Day Value	ue and Other General Information: e: \$150,000.00	

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BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE X VEHICLES
Asset No.: Ext. No.:  900009 1  Inspection Date Y Y M M D D  24-0530  Quantity: 1	Asset Code:  E7L  1994 740A Grader  Year of Construction  1994  Square meters  Milometres  Est. Remaining  Life (years)  7  Kilometres  each	1 1	cted By: nune, T Bruyere
			Photo No.: <sup>1</sup> Description: View of grader
	740 R Feries III 20 HP Danson		Photo No.: <sup>2</sup> Description: View of grader

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BUILDINGS ROADS  Province: Municip Ontario Dawson		WASTEWATER SO	DLID WASTE X VEHICLES
Asset No.:         Ext. No.:         Asset C           900009         1         E7L	ode: Asset Name: 1994 740A Grader		cted By: nune, T Bruyere
	ction Life (years)	7	
PARMINITE DUMSON			Photo No.: <sup>3</sup> Description: View of grader
			Photo No.: Description:

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

Page 1	of 4	
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BUILDINGS ROADS	BRIDGES	WATER WASTE	WATER SOLID	WASTE X VEHICLES
Province: Munic Ontario Daws	<b>cipality:</b> on			
Asset No.: Ext. No.: Asset		Name: 770G Grader	Inspected	•
Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	*For all identified needs details to be described on
Vehicle - Standard 1.1 Steering 1.2 Brakes		X X		Needs Identification Form with comments
1.3 Transmission 1.4 Clutch 1.5 Starter		x x x		

### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 4

BUILDINGS  Province: Ontario	ROAI	DS BRII  Municipality:  Dawson	DGES WATER	WAS	TEWA <sup>-</sup>	ΓER	so	OLID W	ASTE X VE	EHICLES
<b>Asset No.:</b> 900010	<b>Ext. No.</b> :	Asset Code:	Asset Name: 2016 770G Grader			1 1	1	cted By	<b>/:</b> Bruyere	
Inspection Date Y Y M M D 2024-05-30  Quantity:		Year of Construction 2016 square m meters	Est. Remaining Life (years)  15  eters  Kilometres  each	Condi	0 1 - 3 4 - 6 7 - 9 10	= Clo	osed or ir od			
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amount (\$)	Needs No.
	No maintena	ance items iden	tified						·	
			<u>Total</u>						\$ -	
		I								
<u>*1 - Group</u>		*2 - Category			<u>*3 - Ty</u>	<u>pe</u>			*4 - Urgency	
O&M     Maintenance     Other	Projects	4. Study		uction	2. Re 3. Ar 4. Op	eration	Jtility eteriora		O. Immediat Current Y	′ear +1 ′ear +2 ′ear +3 ′ear +4

## MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

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BUILDINGS ROA Province: Ontario	Municipality:  Dawson  Dawson	WASTEWATER SOLID WASTE X VEHICLES
Asset No.: Ext. No.: 900010 1	Asset Code: Asset Name:  E7L 2016 770G Grader	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  2016 15  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
General Description: Vehicle is 2016 John Deere	'70 grader with 464 hours drive time on it	t. Model number of the vehicle is 1DW770GPJGD676134.
General Condition:		
	tion with General condition rating of 9.	
Estimated Current Day Value Estimated Current Day Value	ue and Other General Information: e: \$150,000.00	

Page 4 of 4

BUILDINGS ROADS BI Province: Municipality Ontario Dawson	RIDGES  WATER	WASTEWATER SOI	LID WASTE X VEHICLES
Asset No.:         Ext. No.:         Asset Code:           900010         1         E7L	Asset Name: 2016 770G Grader	Inspect D Bethu	ted By: une, T Bruyere
Inspection Date Y Y M M D D Construction 2024-05-30  Quantity: 1  square meters	15 Kilometres	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: 1 Description: /iew of grader
770GP	DEERE		Photo No.: 2 Description: View of grader

## MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

Page	1	of	6	

BUILDINGS	S ROA	.DS BRID	GES	WATER	WASTEW	'ATER	SOLID	VASTE	X VEHICLES
Province:	ı	Municipality:							ı
Ontario		Dawson							
<b>Asset No.:</b> 900011	<b>Ext. No.:</b> 1	Asset Code:	Asset N 2008 Inte		ow Truck and Vik	king	Inspected E	•	
Component		N/A ([	oes	No Def	iciencies	Def	icioncias	]∗For all i	identified needs

Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *		
Vehicle - Standard					
1.1 Steering		x			
1.2 Brakes		x			
1.3 Transmission		x			
1.4 Clutch		X			
1.5 Starter		x			
1.6 Lights		х			
1.7 Wipers		x			
1.8 Battery		x			
1.9 Leaks		x			
1.10 Doors		х			
1.11 Body			x		
1.12 Radiator		х			
1.13 Belts		х			
1.14 Tires		x			
1.15 Mirrors		Х			
1.16 Oil Level		х			
1.17 Heaters		Х			
1.18 Fuel Gauge		х			
1.19 Sirens		Х			
1.20 Chassis		х			
1.21 Other (specify)		х			

\*For all identified needs details to be described on Needs Identification Form with comments

### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 6

BUILDINGS  Province:	ROAL	Municipality:	OGES WATER	WAS	TEWA <sup>-</sup>	ΓER	so	OLID W	/ASTE X VE	HICLES
Ontario <b>Asset No.:</b> 900011	<b>Ext. No.</b> :	Asset Code: E8Z	Asset Name:	v Truck and	d Vikinç		Inspec D Beth		<b>y:</b> Bruyere	
Inspection Date Y Y M M D 24-05-30  Quantity:		Year of Construction 2008 square memory meters	Est. Remaining Life (years)  10  eters  Kilometres  ach	Condi	0 1 - 3 4 - 6 7 - 9 10	= Clo = Poo = Fai = Go = Ne	osed or ir od			
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amount (\$)	Needs No.
1.11	Repaint rustii	ng spots on box o	of the truck		1	1	3	1	\$ 2,500.00	1
			Total						\$ 2,500.00	
		ı								
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	4. Study		uction	<ol> <li>Re</li> <li>Ar</li> <li>Op</li> </ol>	r <u>pe</u> ealth/Sa estore U rest De peration onform	Jtility teriora nal		*4 - Urgency  0. Immediat 1. Current Y 2. Current Y 3. Current Y 4. Current Y 5-20. Currer Value	ear +1 ear +2 ear +3 ear +4

### MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

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BUILDINGS ROA Province: Ontario	DS BRIDGES WATER WASTEWATER SOLID WASTE X VEHICLES  Municipality:  Dawson					
Asset No.: Ext. No.: 900011 1	Asset Code: Asset Name: Inspected By:  E8Z					
Inspection Date Y Y M M D D  24-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  2008  10  Condition Rating (0 - 10)  0 = Closed  1 - 3 = Poor  7 4 - 6 = Fair  7 - 9 = Good  10 = New					
	onal plowtruck with having mileage of 182,586 KM at the time of inspection. Lic no of the truck is 7782WR. AZT88J674341, GVWR: 14969 KG.					
General Condition:						
Asset is in good condition, maintenance required.						
Estimated Current Day Value Estimated Current Day Value	ue and Other General Information: : \$350,000.00					

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BUILDINGS ROADS BRIDGES WATER WASTEWATER SO  Province: Municipality:  Ontario Dawson	DLID WASTE X VEHICLES
	cted By: nune, T Bruyere
Inspection Date Year of Est. Remaining Condition Rating (0 - 10)  Construction Life (years)  24-05-30  2008  10  Condition Rating (0 - 10)  1 - 3 = Poor  4 - 6 = Fair  7 - 9 = Good  10 = New	
	Photo No.: 1 Description: Front view of truck
	Photo No.: <sup>2</sup> Description: Side view of truck

Page 5 of 6

BUILDINGS ROA  Province: Ontario	ADS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	DLID WASTE X VEHICLES
Asset No.: Ext. No.: 900011 1	Asset Code: Asset Name:  E8Z 2008 International Ploy		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  2008 10 Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: <sup>3</sup> Description: Rusting part
			Photo No.: 4  Description: Side view of truck

Page 6 of 6

BUILDINGS ROADS  Province: Munici Ontario Dawson		WASTEWATER S	OLID WASTE X VEHICLES
Asset No.:         Ext. No.:         Asset (           900011         1         E8Z	and the second s		ected By: thune, T Bruyere
Inspection Date	ruction Life (years)	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
The state of the s			Photo No.: 5  Description: Rear view of truck
			Photo No.: Description:

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

Page	1	of	5	

BUILDINGS ROA	DS BRIDGES	WATER WASTE	WATER SOLID	WASTE X VEHICLES
Province:	Municipality:			
Ontario	Dawson			
<b>Asset No.:</b> Ext. No.: 900012 1	Asset Code: Asset	t <b>Name:</b> 350	Inspected Inspec	,
Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	*For all identified needs details to be described on
Vehicle - Standard				Needs Identification Form
1.1 Steering		х		with comments
1.2 Brakes				

Component	not apply	(component inspected)	Deficiencies		
	пос арргу	(component inspected)	identified *		
Vehicle - Standard					
1.1 Steering		x			
1.2 Brakes		x			
1.3 Transmission		x			
1.4 Clutch		х			
1.5 Starter		x			
1.6 Lights		х			
1.7 Wipers		x			
1.8 Battery		x			
1.9 Leaks		х			
1.10 Doors		x			
1.11 Body		х			
1.12 Radiator		x			
1.13 Belts		x			
1.14 Tires		x			
1.15 Mirrors		х			
1.16 Oil Level		x			
1.17 Heaters		x			
1.18 Fuel Gauge		х			
1.19 Sirens		х			
1.20 Chassis		х			
1.21 Other (specify)			x		

### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

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BUILDINGS  Province: Ontario	☐ ROAI	DS BRII  Municipality: Dawson	OGES WATER	WAS	TEWA <sup>-</sup>	TER	SC	OLID W	/ASTE	X VE	EHICLES
<b>Asset No.:</b> 900012	<b>Ext. No.</b> :	Asset Code:	Asset Name: JD X350						<b>y:</b> Bruyei	re	
Inspection Date Y Y M M D 2024-05-30  Quantity:		Year of Construction unknown square m meters	Est. Remaining Life (years)  15  Heters  Kilometres  ach	Condi	0 1 - 3 4 - 6 7 - 9 10	= Clo	osed or ir				
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amo	ount (\$)	Needs No.
1.21	Replace crac	cked seat			1	1	2	1	\$	350.00	1
			<u>Total</u>						\$	350.00	
*1 - Group		*2 - Category			<u>*3 - Ty</u>	<u>/pe</u>			<u>*4 -</u>	- Urgency	
O&M     Maintenance     Other	Projects	4. Study		uction	2. Re 3. Ar 4. Op	peration	Jtility eteriora		1. 2. 3. 4.	Immediat Current Y Current Y Current Y O. Curren Value	'ear +1 'ear +2 'ear +3 'ear +4

## MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

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BUILDINGS ROA	Municipality:	WASTEWATER SOLID WASTE X VEHICLES
Ontario           Asset No.:         Ext. No.:           900012         1	Asset Code: Asset Name:  E3B JD X350	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  unknown 15  square meters Kilometres meters X each	Condition Rating (0 - 10)
General Description: The vehicle is John Deere x3	350 lawn tractor. It has 280.6hrs drivetime	on it.
General Condition:		
	required to change broken seat.	
Estimated Current Day Value Estimated Current Day Value	ue and Other General Information: e: \$6000.00.	

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BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE X VEHICLES
Asset No.: Ext. No.: 900012 1	Asset Code: Asset Name:  E3B JD X350		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  unknown 15  square meters Kilometres meters X each	8	
	JOHN DEEPE X350		Photo No.: 1 Description: Side of vehicle
			Photo No.: <sup>2</sup> Description: Front of vehicle

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BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE X VEHICLES
Asset No.: Ext. No.: 900012 1	Asset Code: Asset Name:  E3B JD X350		cted By: hune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  unknown 15  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: <sup>3</sup> Description: View of broken seat
			Photo No.: Description:

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

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BUILDINGS ROADS	BRIDGES	WATER WASTEV	VATER SOLID	WASTE X VEHICLES
1 1 1	ipality:			ı
Ontario Dawso	on			
Asset No.: Ext. No.: Asset 900013 1 E7A		Name: BELT EXCAVATOR	Inspected  D Bethune	· ·
Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	*For all identified needs details to be described on
Vehicle - Standard				Needs Identification Form
1.1 Steering		x		with comments
1.2 Brakes		x		
1.3 Transmission		x		
1.4 Clutch		х		
1.5 Starter		X		

#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 5

BUILDINGS	ROAL	DS BRIE	OGES WATER	WAS	TEWA	TER	so	OLID W	ASTE X V	EHICLES
Province:	1	Municipality:								ı
Ontario		Dawson								
Asset No.:	Ext. No.:	Asset Code:	Asset Name:					cted By		
900013	1	E7A	LINK BELT EXCAVATO	OR			D Beth	nune, T	Bruyere	
Inspection Date		Year of Construction	Est. Remaining	Condi	tion Rat					
2024-05-30		unknown	Life (years)   15		0 1 - 3	= Clo				
				7	4 - 6	= Fai	ir			
Quantity:	1	square m			7 - 9 10	= Go = Ne				
		meters	X each		10	- 110	w	l 		
Asset / Component	Description	of Needs			G r	C a	T y	U r	Amount (\$)	Needs No.
Code No.					р	t	р	g		
	No maintan	ance items ident	sific d		(*1)	(*2)	(*3)	(*4)		
	NO mamen	ance items iden	inea.							<del>                                     </del>
										+
										-
										++
										+
										++
			<u>Total</u>						\$ -	
					·					
<u>*1 - Group</u>		*2 - Category			<u>*3 - Ty</u>	<u>rpe</u>			*4 - Urgency	
1. O&M	Duningto	1. O&M / Mino				ealth/Sa			0. Immedia	1
2. Maintenance	Projects		แrs t Replacement/Reconstrเ	uction	3. Ar	estore l rest De	eteriora	tion	1. Current \ 2. Current \	1
3. Other		4. Study	acement/Reconstruction			oeratior onform		e	3. Current \ 4. Current \	-
		6. Upgrade						-	5-20. Curre	nt Year +

# MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

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BUILDINGS ROA  Province: Ontario	Municipality:  Dawson	WASTEWATER SOLID WASTE X VEHICLES				
Asset No.: Ext. No.: 900013 1	Asset Code: Asset Name:  E7A LINK BELT EXCAVA	Inspected By:  TOR D Bethune, T Bruyere				
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  unknown 15  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 7 4 - 6 = Fair 7 - 9 = Good 10 = New				
General Description: The vehicle is Link belt excave excavator is: XL8X13006NK		inspection driving hours recorded are 1423.7 hrs. Serial no of the				
General Condition:						
Asset is in good condition, no	maintenance required.					
Estimated Current Day Value and Other General Information:						
Estimated Current Day Value	: \$150,000.00					

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BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality: Dawson	WASTEWATER S	OLID WASTE X VEHICLES
Asset No.: Ext. No.: 900013 1	Asset Code: Asset Name:  E7A LINK BELT EXCAVATOR		cted By: hune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  unknown 15  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: 1 Description: Front of excavator
130			Photo No.: 2  Description: Side of excavator

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BUILDINGS ROA  Province: Ontario	Municipality:  Dawson	WASTEWATER SO	OLID WASTE X VEHICLES
Asset No.: Ext. No.: 900013 1	Asset Code: Asset Name:  E7A LINK BELT EXCAVATE	1 1	cted By: nune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  unknown 15  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
	Link-Belt		Photo No.: <sup>3</sup> Description: Back of excavator
	EXCAVATOR STATE OF THE PROPERTY OF THE PROPERT		Photo No.: 4  Description: Interior view of excavator

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

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BUILDINGS ROADS	BRIDGES	WATER WASTE	WATER SOLID	WASTE X VEHICLES
Province: Mun	icipality:			
Ontario Daw	son			
	et Code: Asset	t <b>Name:</b> 880	Inspected  D Bethune,	· 1
Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	*For all identified needs details to be described on
Vehicle - Standard				Needs Identification Form
1.1 Steering		X		with comments

Component	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *
Vehicle - Standard		(11   11   11   11   11   11   11   11	
1.1 Steering		x	
1.2 Brakes		l x	
1.3 Transmission		x	
1.4 Clutch		X	
1.5 Starter			
1.6 Lights		X	
1.7 Wipers		X	
1.8 Battery			
1.9 Leaks		X	
1.10 Doors		x	
1.11 Body		x	
1.12 Radiator		x	
1.13 Belts		x	
1.14 Tires		X	
1.15 Mirrors		X	
1.16 Oil Level		x	
1.17 Heaters		x	
1.18 Fuel Gauge		x	
1.19 Sirens		x	
1.20 Chassis		х	
1.21 Other (specify)			X

#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 5

BUILDINGS  Province: Ontario	☐ ROAI	DS BRII  Municipality:  Dawson	OGES WATER	WAS	TEWA <sup>-</sup>	ΓER	so	OLID W	'ASTE	X VE	EHICLES
<b>Asset No.:</b> 900014	<b>Ext. No.:</b>	Asset Code:	Asset Name: JD X380						<b>y:</b> Bruyei	-e	
Inspection Date Y Y M M D 24-05-30  Quantity:		Year of Construction Unknown square m meters	Est. Remaining Life (years)  10  eters  Kilometres  ach	Condi 7	0 1 - 3 4 - 6 7 - 9 10	= Clo	osed or ir od				
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amo	ount (\$)	Needs No.
1.21	Replace crac	ked seat			1	1	2	1	\$	350.00	1
			<u>Total</u>						\$	350.00	
		1	-								
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	4. Study	nirs t Replacement/Reconstru	uction	2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Jtility eteriora nal		0. 1. 2. 3.	Immediat Current Y Current Y	ear +1 ear +2 ear +3
		6. Upgrade	acement/Reconstruction		5. C	onform	io Cod	е		Current Y 0. Currer Value	l l

# MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

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BUILDINGS ROA		WASTEWATER SOLID WASTE X VEHICLES
Province: Ontario	Municipality:  Dawson	
Asset No.: Ext. No.: 900014 1	Asset Code: Asset Name:  E3B JD X380	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years) Unknown 10  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
General Description: The Vehicle is John Deere La	awn mover JDX380 . At a time of inspecti	on driving time recorded is 425.3Hrs.
General Condition: Asset is in good condition, re	guired to change seat	
Estimated Current Day Value	ue and Other General Information: e: \$6000.00	

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BUILDINGS ROADS BRIDGES WATER  Province: Municipality:  Ontario Dawson	WASTEWATER SOLID WASTE X VEHICLES
Asset No.:         Ext. No.:         Asset Code:         Asset Name:           900014         1         E3B         JD X380	Inspected By:  D Bethune, T Bruyere
Inspection Date Year of Est. Remaining Construction Life (years) Unknown 10  Quantity: 1 square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
	Photo No.: 1 Description: Front of vehicle
	Photo No.: 2 Description: Rear of vehicle

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BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER So	OLID WASTE X VEHICLES
Asset No.: Ext. No.: 900014 1	Asset Code: Asset Name:  E3B JD X380		cted By: hune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 1	Year of Construction Life (years) Unknown 10  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
	Son Dates		Photo No.: <sup>3</sup> Description: Side of vehicle
Train 201			Photo No.: 4  Description: View of broken seat

#### **MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST**

Page	1	of	8	

BUILDINGS ROADS	BRIDGES	WATER WASTE	WATER SOLID V	VASTE X VEHICLES
Province: Munic	ipality:			
Ontario Dawso	on			
Asset No.: Ext. No.: Asset 900015 1 E1E		Name: Almonte GMC Fire Pumper	Inspected E	· .
Component	N/A (Does	No Deficiencies	Deficiencies	T*For all identified needs
Code	not apply	(component inspected)	identified *	details to be described on
Fire Truck-Accessories		(component mepostes)	lacitanea	Needs Identification Form
				with comments
1.1 Fire Extinguishers		X		
1.2 Hoses		x		
1.3 Lighting Equipment		x		
1.4 Entry Tools		x		
1.5 Ladders		х		
1.6 Salvage Equipment		x		
1.7 First Aid		х		
1.8 Spares		X		
1.9 Protective Gear		х		
1.10 Portable Gear	_	х		
1.11 Tool Kit		х		
1.12 Other (specify)		х		
Fire Truck-Truck		[]		
2.1 Steering 2.2 Brakes		X		
2.2 Brakes 2.3 Transmission	_	X		
2.4 Clutch	_	X		
2.5 Starter		X		
	_	X		
2.6 Lights 2.7 Wipers		X X		
2.8 Battery	_	X		
2.9 Leaks	_	X		
2.10 Doors	_	X		
2.11 Body	_		x	
2.12 Radiator	_	x		
2.13 Belts		x		
2.14 Tires	_	X	<del>-</del>	
2.15 Mirrors		x		
2.16 Oil Level		X		
2.17 Heaters		x		
2.18 Fuel Gauge		X		
2.19 Sirens		X		
2.20 Chassis		X		1
2.21 Other (specify)		х		

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

3.10 Bolts

3.12 Other

3.11 Transfer Relief Valve

Page	2 of	8	

BUILDINGS ROADS  Province: Munic Ontario Dawso	BRIDGES	WATER WASTEN	WATER SOLID V	VASTE X VEHICLES
Asset No.: Ext. No.: Asset 900015 1 E1E	1 1	Name: Almonte GMC Fire Pumper	Inspected B	<u>-</u>
Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	*For all identified needs details to be described on
Fire Truck-Apparatus				Needs Identification Form with comments
3.1 Pump Level/Lock/Controls		x		Willi Comments
3.2 Pump Governor		x		
3.3 Pump/Drain/Valve/Nozzles		x		
3.4 Controls		x		
3.5 Visible Strainers		х		
3.6 Pressure Gauges		x		
3.7 Oil Leaks/Gaskets		x		
3.8 Oil Levels		x	<u> </u>	
3.9 Tank Suction/Discharge/ Hydrant Ports		x		

X X X

#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 3 of 8

BUILDINGS  Province: Ontario	☐ ROAI	DS BRID  Municipality: Dawson	OGES WATER	WAS	TEWA <sup>-</sup>	ΓER	so	OLID W	/ASTE X VE	EHICLES
Asset No.: 900015  Inspection Date Y Y M M D 24-05-30  Quantity:		Asset Code:  E1B  Year of Construction  1997  square memory meters	Asset Name:  1997 Almonte GMC F  Est. Remaining    Life (years)     7  eters    Kilometres    X each	_	0 1 - 3 4 - 6 7 - 9 10		D Beth osed or ir od	cted B	y: · Bruyere	
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amount (\$)	Needs No.
2.11	Minor bodyw	ork required- rust	ing		1	1	3	1	\$ 2,500.00	1
		-	<u>Total</u>						\$ 2,500.00	
*1 - Group		*2 - Category			*3 - Ty	pe			*4 - Urgency	
1. O&M 2. Maintenance 3. Other	Projects	1. O&M / Mino 2. Major Repa 3. Component 4. Study			1. He 2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration	Jtility teriora nal		0. Immediat 1. Current Y 2. Current Y 3. Current Y 4. Current Y 5-20. Currer Value	'ear +1 'ear +2 'ear +3 'ear +4

# MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

Page	4	of	8	

BUILDINGS ROA  Province: Ontario	ADS BRIDGES WATER WASTEWATER SOLID WASTE X VEHICLES  Municipality:  Dawson
Asset No.: Ext. No.: 900015 1	Asset Code: Asset Name: Inspected By:  E1B 1997 Almonte GMC Fire Pumper D Bethune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  1997  7  Square meters  Milometres  X each  Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 7
	coumper. The specifications of the pumper are 625gpm @150 PSI @1500 RPM, GVWR: 16429kg, Vin NO er storage capacity: 1000 gallon. At the time of the inspection Mileage recorded on fire pumper is 37118
General Condition: Asset is in good condition, m	
Estimated Current Day Value Estimated Current Day Value	ue and Other General Information e: \$350,000.00

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BUILDINGS ROADS BRIDGES WATER  Province: Municipality:  Ontario Dawson	WASTEWATER SOLID WASTE X VEHICLES
Asset No.: Ext. No.: Asset Code: Asset Name:  900015	Inspected By:  ire Pumper D Bethune, T Bruyere
Inspection Date Year of Est. Remaining Construction Life (years)  24-05-30 1997 7  Quantity: 1 square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
649-710	Photo No.: 1 Description: View of fire truck
9-1-1 Topkical Daws of the second of the sec	Photo No.: 2 Description: View of fire truck

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BUILDINGS ROA  Province: Ontario	DS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE X VEHICLES
Asset No.: Ext. No.: 900015 1	Asset Code: Asset Name:  E1B 1997 Almonte GMC Fire		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  1997 7  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
			Photo No.: <sup>3</sup> Description: View of fire truck
			Photo No.: 4 Description: View of fire truck

Page 7 of 8

BUILDINGS ROADS BRIDGES WATER WASTEWATER SO  Province: Municipality:  Ontario Dawson	OLID WASTE X VEHICLES
	cted By: une, T Bruyere
Inspection Date Year of Est. Remaining Condition Rating (0 - 10)  Construction Life (years)  1 - 3 = Poor  1 - 3 = Poor  Quantity: 1 square meters Kilometres meters X each  Kilometres 1 - 9 = Good 10 = New	
	Photo No.: 5 Description: View of fire truck
	Photo No.: 6 Description: Interior View of fire truck

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BUILDINGS ROA  Province: Ontario	ADS BRIDGES WATER WASTEWATER SO  Municipality:  Dawson	OLID WASTE X VEHICLES
<b>Asset No.: Ext. No.:</b> 900015 1		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  24-05-30  Quantity: 1	Year of Construction Life (years)  1997  To square meters Meters  Meters Meters Meters  To Square meters Meters Meters Meters Meters Meters  To Square meters Me	
	The Store was a second with a	Photo No.: <sup>7</sup> Description: View of fire truck
		Photo No.: Description:

#### **MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST**

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BUILDINGS ROADS	BRIDGES	WATER WASTE	WATER SOLID	WASTE X VEHICLES
Province: Muni	cipality:			
Ontario Daws	son			
Asset No.: Ext. No.: Asset 900016 1 E1	1 1	: <b>Name:</b> Ford Fire truck	Inspected B	· .
Component	N/A (Does	No Deficiencies	Deficiencies	*For all identified needs
Code	not apply	(component inspected)	identified *	details to be described on
Fire Truck-Accessories		(component inspected)	lacitation	Needs Identification Form
				with comments
1.1 Fire Extinguishers		X	H H	
1.2 Hoses		x	ш.	
1.3 Lighting Equipment		x		
1.4 Entry Tools		x		
1.5 Ladders		х		
1.6 Salvage Equipment		x	$\perp$	
1.7 First Aid		х		
1.8 Spares		x		
1.9 Protective Gear		x	$\vdash$	
1.10 Portable Gear		х		
1.11 Tool Kit		х	<b>—</b> —	
1.12 Other (specify)		х		
Fire Truck-Truck				
2.1 Steering		X		
2.2 Brakes		X	$\vdash$	
2.3 Transmission		х	$\vdash$	
2.4 Clutch		x	$\vdash$	
2.5 Starter		х		
2.6 Lights		x	$\perp$	
2.7 Wipers		х	<u> </u>	
2.8 Battery		х	$\vdash$	
2.9 Leaks		х	H H	
2.10 Doors		X		
2.11 Body 2.12 Radiator			х	
		X	<del></del>	
2.13 Belts		x	H H	
2.14 Tires		X		
2.15 Mirrors 2.16 Oil Level		X		
2.16 Oil Level 2.17 Heaters		X		
2.17 Heaters 2.18 Fuel Gauge		X		
2.19 Sirens		X X		
2.19 Sirens 2.20 Chassis		X X		
2.20 Chassis 2.21 Other (specify)		X X		
Z.Z i Other (Specify)		^		

# MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

Page	2 of	7	

BUILDINGS ROADS	BRIDGES	WATER WASTE	WATER SOLID	WASTE X VEHICLES
Province: Munic Ontario Dawso	<b>ipality:</b> on			
Asset No.:         Ext. No.:         Asset           900016         1         E1E		Name: Ford Fire truck	Inspected I	•
Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	*For all identified needs details to be described on
Fire Truck-Apparatus				Needs Identification Form
3.1 Pump Level/Lock/Controls		x		with comments
3.2 Pump Governor		x		
3.3 Pump/Drain/Valve/Nozzles		x		
3.4 Controls		x		
3.5 Visible Strainers		x		
3.6 Pressure Gauges		х		
3.7 Oil Leaks/Gaskets		х		
3.8 Oil Levels	$\Box$	x		
3.9 Tank Suction/Discharge/		x		
Hydrant Ports				
3.10 Bolts	-	x	$\vdash$	
3.11 Transfer Relief Valve		X		
3.12 Other		x		

#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 3 of 7

BUILDINGS  Province: Ontario	☐ ROAI	DS BRID  Municipality: Dawson	OGES WATER	WAS	TEWA <sup>-</sup>	ΓER	S	OLID W	/ASTE X VE	EHICLES
Asset No.:  900016  Inspection Date Y Y M M D  2024-05-30  Quantity:		Asset Code:  E1B  Year of Construction  1994  square memory meters	Asset Name:  1994 Ford Fire truck  Est. Remaining    Life (years)	Condi	0 1 - 3 4 - 6 7 - 9 10		D Beth osed or ir	cted By	<b>y:</b> Bruyere	
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amount (\$)	Needs No.
2.11	Minor repain	t at front bumper			1	1	3	1	\$ 1,500.00	1
_		_								
		-	<u>Total</u>						\$ 1,500.00	
*1 - Group		*2 - Category			<u>*3 - Ty</u>	/pe			*4 - Urgency	
O&M     Maintenance     Other	Projects	4. Study			2. Re 3. Ar 4. Op	ealth/Sa estore l rest De peration onform	Jtility eteriora nal		0. Immediat 1. Current Y 2. Current Y 3. Current Y 4. Current Y 5-20. Currer Value	'ear +1 'ear +2 'ear +3 'ear +4

# MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

Page	4	ot	/	

BUILDINGS ROA  Province: Ontario	Municipality:  Dawson	WASTEWATER SOLID WASTE X VEHICLES
Asset No.: Ext. No.: 900016 1	Asset Code: Asset Name:  E1B 1994 Ford Fire truck	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  1997 7  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New
General Description: The asset is 1994 Ford Fire t 1FTYA95V6RVA48255, GVV		No: LK9252,Water tank: 2000 gallon, Vin:
General Condition: Asset is in good condition, m		
Estimated Current Day Value Estimated Current Day Value	ue and Other General Information e: \$350,000.00	

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BUILDINGS ROADS BRIDGES WATER WASTEWATER SO  Province: Municipality:  Ontario Dawson	OLID WASTE X VEHICLES
	cted By: hune, T Bruyere
Inspection Date Y Y M M D D Construction Life (years)  1994 7  Quantity: 1  Square meters meters Milometres X each Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 7 4 - 6 = Fair 7 - 9 = Good 10 = New	
	Photo No.: 1 Description: View of fire truck
LK9-25Z	Photo No.: 2 Description: View of fire truck Repaint front bumper- minor dust

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BUILDINGS ROA  Province: Ontario	ADS BRIDGES WATER  Municipality:  Dawson	WASTEWATER SO	OLID WASTE X VEHICLES
<b>Asset No.: Ext. No.:</b> 900016 1	Asset Code: Asset Name:  E1B 1994 Ford Fire truck		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  1994 7  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
		2-4	Photo No.: <sup>3</sup> Description: View of fire truck
			Photo No.: 4  Description: View of fire truck

Page 7 of 7

BUILDINGS ROA  Province: Ontario	Municipality:  Dawson  Dawson	WASTEWATER S	OLID WASTE X VEHICLES
Asset No.: Ext. No.: 900016 1	Asset Code: Asset Name:  E1B 1994 Ford Fire truck		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  1994 7  square meters Kilometres meters X each	7	
			Photo No.: 5 Description: Interior view of fire truck
KEEPBACK	E P BACK METERS  TO COLUMN TO THE PROPERTY OF		Photo No.: 6 Description: View of fire truck

#### MUNICIPAL ASSET MANAGEMENT PLAN COMPONENT CHECK-LIST

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BUILDINGS ROADS	BRIDGES	WATER WASTE	VATER SOLID	WASTE X VEHICLES
Province: Munic	ipality:			
Ontario Dawso	on			
Asset No.:         Ext. No.:         Asset           900017         01         E38		<b>Name:</b> IPION 1993 720	Inspected  D Bethune	•
Component Code	N/A (Does not apply	No Deficiencies (component inspected)	Deficiencies identified *	*For all identified needs details to be described on
Water/Sewer Truck-Apparatus				Needs Identification Form
1.1 Pump Operation/Noise Pressure/Oil Level/Starting	x			with comments
1.2 Tank Overall/Valves/ Ports Meter	x			
1.3 Meter 1.4 Other (specify)	X X			
Water/Sewer Truck-Truck				
2.1 Steering 2.2 Brakes	_	X	_	
2.3 Transmission		X		
2.4 Clutch	_	X	_	
2.5 Starter		X		
2.6 Lights		X	<del>-</del>	
2.7 Wipers		X		
2.8 Battery		x		
2.9 Leaks		х		
2.10 Doors		х		
2.11 Body		х		
2.12 Radiator		х		
2.13 Belts	x			
2.14 Tires		x		
2.15 Mirrors			х	
2.16 Oil Level		x		
2.17 Heaters		X		
2.18 Fuel Gauge 2.19 Sirens		X		
2.19 Sirens 2.20 Chassis		x x		
2.21 Other (specify)		X		

#### MUNICIPAL ASSET MANAGEMENT PLAN NEEDS IDENTIFICATION

Page 2 of 6

BUILDINGS  Province: Ontario	ROAI	DS BRID  Municipality: Dawson	OGES WATER	WAS	TEWA	rer	so	)LID W	/ASTE X VE	EHICLES
<b>Asset No.:</b> 900017	<b>Ext. No.:</b> 01	Asset Code:	Asset Name: CHAMPION 1993 720	Condi	tion Rati		D Beth	cted By nune, T	<b>y:</b> Bruyere	
Inspection Date Y Y M M D 2024-05-30		Year of Construction 1993	Est. Remaining Life (years)	7	0 1 - 3 4 - 6	= Clo	osed or			
Quantity:	1	square me meters	eters Kilometres X		7 - 9 10		od			
Asset / Component Code No.	Description	of Needs			G r p (*1)	C a t (*2)	т у р (*3)	U r g (*4)	Amount (\$)	Needs No.
2.15	Replace thre	e pairs of glass o	on cabin		1	1	4	1	\$ 2,500.00	1
					igwdown					
					$\longmapsto$					
					$\vdash$					
					$\vdash$					
					$\longmapsto$					
					$\vdash$					
					$\longmapsto$					
					$\vdash$					
					$\vdash$					
			<u>Total</u>						\$ 2,500.00	
		 T							*4 - Urgency	
*1 - Group  1. O&M 2. Maintenance 3. Other	Projects	4. Study	irs t Replacement/Reconstru	uction	2. Re 3. Arı 4. Op	ealth/Sa estore U rest De peratior	Jtility eteriorati nal		e 'ear +1 'ear +2 'ear +3	
		5. Asset Repla 6. Upgrade	acement/Reconstruction		5. Cc	nform	to Cod	е	4. Current Y 5-20. Curren Value	

#### MUNICIPAL ASSET MANAGEMENT PLAN GENERAL

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BUILDINGS ROA	DS BRIDGES WATER Municipality:	WASTEWATER SOLID WASTE X VEHICLES
Ontario	Dawson	
Asset No.: Ext. No.: 900017 01	Asset Code:         Asset Name:           E3B         CHAMPION 1993 720	Inspected By:  D Bethune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Est. Remaining Construction Life (years)  1993 5  square meters Kilometres meters X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 7
General Description: Vehicle is 1993 champion 72	0 grader with 1283.3 hours drive time on i	t. Model number of the vehicle is 720A-207-70-22718.
General Condition:		
	n, no maintenance items identified.	
Estimated Current Day Value Estimated Current Day Value	ue and Other General Information: e: \$150,000.00	

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BUILDINGS ROA  Province: Ontario	DS BRI	DGES WATER	WASTEWATER S	OLID WASTE X VEHICLES
Asset No.: Ext. No.: 900017 01	Asset Code:	Asset Name: CHAMPION 1993 720		ected By: hune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Construction 1993 square m meters	Est. Remaining Life (years)  5  meters Kilometres X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
				Photo No.: <sup>1</sup> Description: Front view of grader
				Photo No.: 2 Description: Rear view of grader

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BUILDINGS ROA  Province: Ontario	DS BRII  Municipality:  Dawson	DGES WATER	Wastewater	SOLID WASTE X VEHICLES
Asset No.: Ext. No.: 900017 01	Asset Code:	Asset Name: CHAMPION 1993 720		ected By: ethune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1	Year of Construction 1993 square m meters	Est. Remaining Life (years)  5  eters  Kilometres  ach	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
				Photo No.: Description: Front of grader
				Photo No.: Description: View of broken glass

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BUILDINGS ROA  Province: Ontario	DS BRIDGES  Municipality:  Dawson	S WATER [	WASTEWATER S	OLID WASTE X VEHICLES
Asset No.: Ext. No.: 900017 01		set Name: AMPION 1993 720		cted By: nune, T Bruyere
Inspection Date Y Y M M D D  2024-05-30  Quantity: 1		t. Remaining ife (years)  5  Kilometres X each	Condition Rating (0 - 10)  0 = Closed 1 - 3 = Poor 4 - 6 = Fair 7 - 9 = Good 10 = New	
				Photo No.: <sup>5</sup> Description: View of grader
B				Photo No.: 6  Description: Interior view of grader

#### Appendix F

Dawson Asset Report

						1	_			Dawson Asset Report	1		_					_					
AssetName	AssetNo	ExtNo	AssetCo	de Qu	uantit	y Unit	s YoC	NeedsNo	ComponentCode	Description	Group	Categor	у Туре	Urgency '	Year0	Year1	Year2 Yea	r3 Yea	r4 Yea	ar5 Ye	ar6 Year7	Year8	Year9 Year10
Pinewood Firehall	100001	1	A3H	20	2.89	SQ.N	1. Unkn	nown 1	A1.1	Grading required on North side of building	1	1	3	1	0	1000	0	0	0	0	0 0	0	0 0
	100001	1	A3H	20	2.89	SQ.N	1. Unkn	nown 2	A3.2	Repair eavestrough	1	1	4	1	0	2000	0	0	0	0	0 0	0	0 0
	100001	1	АЗН	20	2.89	SO.N	1. Unkn	nown 3	A3.2	Replace missing soffit and fascia	1	1	4	1	0	1500	0	0	0	0	0 0	0	0 0
	100001	1	A3H		2.89		1. Unkn		A2.4	Replace damaged siding panels on North side of building	1	1	4	1	0	800	0	0	0	0	0 0		
	100001	1	A3H		2.89		1. Unkn		A2.9	Replace window on South side of the building	1	1	4	1	0	1000		0		0	0 0		
											1		-	1				-		-			
	100001		АЗН		2.89		1. Unkn		A2.8	Repaint door trim	1	1	3	1	0	150		0	0	0	0 0		
	100001	1	A3H	20	2.89	SQ.N	1. Unkn	nown 7	A2.8	Replace flashing around O/H door	1	1	4	1	0	1000	0	0	0	0	0 0	0	0 0
	100001	1	A3H	20	2.89	SQ.N	1. Unkn	nown 8	A3.3	Install splashpad at fill tank overflow	1	1	4	1	0	100	0	0	0	0	0 0	0	ol ol
Blue public works garage	100002	1	A2B	57	4.99	SO.N	1. unkn	own 1	A 3.3	Provide splashpads @ downspouts	1	1	4	1	0	300	0	0	0	0	0 0	0	0 0
and beans manifest and	100002		A2B		4.99		1. unkn		A 3.3	Repair damaged eavestrough	1	1	4	1	0	200		0	0	0	0 0		
		4									1	4	-	4	0			-		0			
	100002	1	A2B		4.99		1. unkn		A 3.3	Replace missing downspouts	1	1	4	1	_	350	0	0	0	-	0 0		
	100002		A2B		4.99		1. unkn		A 2.7	Paint fascia on north end of building	1	1	4	1	0	300		0	0	0	0 0		
	100002	1	A2B	57	4.99	SQ.N	1. unkn	iown 5	A 3.3	Install eavestrough on North end of the building	1	1	4	1	0	1200	0	0	0	0	0 0	0	0 0
	100002	1	A2B	57	4.99	SQ.N	1. unkn	own 6	A 3.2	Replace rotten fascia on North end of the building	1	1	4	1	0	150	0	0	0	0	0 0	0	0 0
	100002		A2B	57	4.99	SO N	1. unkn	own 7	A 2.8	Install door flashing @ O/H doors	2	2	4	1	0	3000	0	0	0	0	0 0	0	0 0
	100002		A2B	_	4.99		1. unkn		A 2.7	Paint door frames	1	1	3	1	0	200		0	0	0	0 0		
											-		-	1				-		-			
	100002		A2B		4.99		1. unkn		A 6.1b	Replace broken switch plate by door	1	1		0	50	0	-	0	0	0	0 0	-	
	100002	1	A2B	57	4.99				A 1.5	Add gravel at O/H door	2	2	3	1	0	3000	0	0	0	0	0 0	0	0 0
	100002	1	A2B	57	4.99	SQ.N	1. unkn	own 11	A 6.1c	Upgrade lighting inside building	2	6	4	1	0	10000	0	0	0	0	0 0	0	ol ol
	100002		A2B		4.99				A 4.6	Replace interior door separating garage bays	1	1	4	1	0	0	0	0	0	0	0 0	0	0 0
	100002		A2B		4.99				A 4.1	Investigate and replace water stained ceiling in washroom	1	4	2	1	0		0	0	0	0	0 0	-	0 0
											1		4	4	0			0	0	0		-	
	100002		A2B		4.99				A 5.2a	Repair washroom fan	1	1	· ·	1	-	200	0		-			-	0 0
	100002		A2B		4.99				A 2.8	Upgrade one O/H door	1	3	4	1	0	2500	0	0	0	0	0 0	-	0 0
	100002	1	A2B	57	4.99	SQ.N	1. unkn	own 16	A 1.10	Remove old fuel tank at back of the building	1	1	4	1	0	500	0	0	0	0	0 0	0	0 0
Dawson north firehall	100003		АЗН		1.88		1. unkn		A 2.7	Paint fascia	1	1	3	1	0	400	0	0	0	0	0 0	0	0 0
	100003		A3H		1.88		1. unkn		A 2.7		1	1	3	1	0	300	0	0	0	0	0 0	-	0 0
										Repaint door frames	1	4	4	1	0		0	0	0	0	0 0	-	
	100003		АЗН		1.88		1. unkn		A 1.10	Add gravel at driveway	1	1	<u> </u>	1		2500	0				0 0		0 0
	100003		A3H		1.88		1. unkn		A 4.5	Patch hole in office wall	1	1	3	1	0	500	0	0	0	0	0 0	-	0 0
	100003	1	A3H	20	1.88	SQ.N	1. unkn	own 5	A 4.10	Clean up required inside building	1	1	1	0	1000	0	0	0	0	0	0 0	0	0 0
	100003		АЗН		1.88		1. unkn		A 4.6	Replace door to office (Rotten)	1	1	2	1	0	500	0	0	0	0	0 0	0	0 0
	100003		АЗН		1.88		1. unkn		A 4.5	Replace damaged wall panels as required	1	1	4	1	0	1500	0	0	0	0	0 0	0	0 0
											1		2		0		0	0	0	0		-	
	100003	1	A3H		1.88		1. unkn		A 2.4	Replace missing wall panels at back of building	1	1		1	_	600		-		-			
	100003	1	A3H		1.88		1. unkn		A 1.1	Cut trees around the building	1	1	3	1	0	300	0	0	0	0	0 0		0 0
Ballfield building	100004	1	A2B	22	.84	SQ.N	1. unkn	own 1	A 1.1	Cut brush around building	1	1	2	1	0	100	0	0	0	0	0 0	0	0 0
Pavilion by ball field	100006	1	C5F	91	.77	SQ.N	1. 2001	. 1	A 2.2	Structural review required	3	4	5	0	5000	0	0	0	0	0	0 0	0	0 0
	100006	1	C5F		.77		1. 2001		A 3.1	Repair roof	1	2	2	1	0	2000	0	0	0	0	0 0	0	0 0
	100006	1	C5F		.77		1. 2001		A 2.2		1	1	1	0	2500	0	0	0	0	0	0 0	-	
		1								Reset vertical posts	1	1		0				-				-	
	100006	1	C5F		.77		1. 2001		A 3.2	Replace damaged fascia boards	+	1	2	1	0	300	0	0	0	0	0 0		
	100006	1	C5F		.77	SQ.N	1. 2001	. 5	A 2.2	Provide additional posts under center beam	2	2	4	1	0	3000	0	0	0	0	0 0	0	0 0
Locum house	100007	1	A3Q	17	8.92	SQ.N	1. 2012	1	A 4.5	Reattach skirting where loose	1	1	2	1	0	250	0	0	0	0	0 0	0	0 0
	100007		A3Q		8.92		1. 2012		A 2.4	Restain siding/ trim as needed	1	1	4	1	0	2500		0		0	0 0		
	100007		A3Q		8.92		1. 2012		A 2.4		_	1	3	1	0	250		0		0	0 0		
										Reattach loose siding				1				-					
	100007		A3Q		8.92		Л. 2012		A 2.4	Replace warped siding pieces	_	1	4	1	0	1000		0		0	0 0		
	100007	1	A3Q		8.92		1. 2012		A 2.4	Upgrade siding in 5 years	2	6	2	4	0	0	0	0 15	000	0	0 0		
	100007	1	A3Q	17	8.92	SQ.N	1. 2012	6	A 2.4	Recaulk siding joints	1	1	4	1	0	500	0	0	0	0	0 0	0	0 0
	100007	1	A3Q	17	8.92	SQ.N	1. 2012	7	A 4.12	Replace range hood	1	1	4	1	0	500	0	0	0	0	0 0	0	0 0
	100007		A3Q		8.92		1. 2012		A 4.12	Restain interior window frames(faded)	1	1	2	1	0	300	0	0		0	0 0		
			A3Q		8.92		1. 2012				_	1	2	1	0			0		0	0 0		
	100007								A 4.4	Replace broken window operator in kitchen and living room	_			1		300		_					
	100007		A3Q	17	8.92		л. 2012		A 1.4	Reset Uneven pavers at entrance	+	1	2	1	0	1500		0		0	0 0		
Ballfield	200001		C5B	1		EA.	unkn		A 1.9	Provide additional sand/ gravel to infield	2	2	2	1	0	10000		0		0	0 0		
	200001	1	C5B	1		EA.	unkn	iown 2	A 1.2	Reset fence post by dugout	1	1	2	1	0	500	0	0	0	0	0 0	0	0 0
	200001	1	C5B	1		EA.	unkn	iown 3	A 1.10	Paint fascia boards on dugout	1	1	3	1	0	150	0	0	0	0	0 0	0	0 0
WORTHINGTON DUMP	450000		B4B	1		EA.	unkne		B 3.1	Add fencing around household area	_	2	4	1	0	10000		0		0	0 0		
FUEL TANKS				1			-				+=	1	1	0	500	0	0	0		0			
FUEL TANKS	500001		Z9Z	1		EA.	unkn		A2.6	Add concrete barrier in front of tanks	1	1	_	U		_		_					
	500001		Z9Z	1		EA.	unkn		A1.1	Cut trees between tanks	1	1	2	1	0	50	0	0	0	0	0 0		
	500001	1	Z9Z	1		EA.	unkn	iown 3	A2.5	Repaint rusting diesel tank	1	1	3	1	0	400	0	0	0	0	0 0	0	0 0
Church Street	600001	1	D1B	0.1	15	KM.	NA	1	D1 1.7	Install speed limit sign	1	1	1	0	350	0	0	0	0	0	0 0	0	0 0
Front Street	600002	1	D1B	0.2		KM.			D1 1.7	Install speed limit sign	1	1	1	0	350	0	0	0	0	0	0 0	-	
Donald Street	600002	1	D1B	0.2		KM.			D1 1.7		1	1	1	0	350	0	0	0		0	0 0		
Donald Street										Install speed limit sign	_		_	_	_	_		-		_			
	600003		D1B	0.1		KM.			D1 1.7	Install name sign	_	1	1	4	0	0	0	0 :	350	0	0 0	-	
	600003		D1B	0.1		KM.			D1 1.9	Light cut brush in ditches	1	1	2	1	0	150	0	0	0	0	0 0	0	0 0
Amy Street	600004	1	D1B	0.1	15	KM.	NA	1	D1 1.7	Install stop sign	1	1	1	0	350	0	0	0	0	0	0 0	0	0 0
	600004		D1B	0.1		KM.			D1 1.7	Install name sign	1	1	1	4	0	0	0	0	350	0	0 0		
Baseline road to 619 hwy	600005	1	D1C	0.2		KM.			D1 1.1	Resurface entire road	2	2	4	1	0	5640	0	0	0	0	0 0		
paseine rodu to 019 riwy		-									14	-	14	1	-			0		-			
	600005	1	D1C	0.2		KM.			D1 1.7	Install speed limit sign	1	1	1	U	350	0	0	U	0	0	0 0		
	600005	1	D1C	0.2		KM.		4	D1 1.7	Install name sign	1	1	1	4	0	0	0	0 :	350	0	0 0	0	0 0
Baseline Road to Morrison rd	600006	1	D1B	1.7	7	KM.	NA	1	D1 1.2	Cut brush in shoulder	1	1	4	1	0	2550	0	0	0	0	0 0	0	0 0
	600006	1	D1B	1.7		KM.			D1 1.7	Install stop sign	1	1	1	0	350	0	0	0	0	0	0 0		
	600006	1	D1B	1.7		KM.			D1 1.7		1	1	1	i l	350	0	0	0		0	0 0		
n II n II n I n I n I n I n I n I n I n		1								Install speed limit sign	1.			0				-					
Baseline Road to Morley Dilke rd	600007	1	D1B	1.6		KM.			D1 1.1	Spot improvement at 0.8km	1	1	4	1	0	1500	0	0		0	0 0		
	600007		D1B	1.6		KM.			D1 1.2	Cut brush in shoulder (light)	1	1	4	1	0	500		0		0	0 0		
	600007	1	D1B	1.6	5	KM.	NA	3	D1 1.7	Install stop sign	1	1	1	0 T	350	0	0	0	0	0	0 0	0	0 0
	-		-			_															_		

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AssetName			AssetCod				NeedsNo	ComponentCode	Description		Category	у Гуре	Orgency				Year3 Year4			r/ Year	8 Year9 Ye
	600007		D1B	1.6	KM.	NA	4	D1 1.7	Install speed sign	1	1	1	U	350	0	-		-	-	0 0	0
	600007		D1B	1.6	KM.	NA	5	D1 1.7	Install name sign	1	1	1	4	0	0	-			-	0 (	1 0
Morley Dilke Road	600008		D1B	5.1	KM.	NA	1	D1 1.2	Cut brush in shoulder		1	2	1	0				0	-		0
	600008	1	D1B	5.1	KM.	NA	2	D1 1.2	Grade shoulder		3	2	2	0		3000		0	-		0
	600008	1	D1B	5.1	KM.	NA	3	D1 1.7	Install speed limit sign (4)	1	1	1	0	1400		-		0	-		0
	600008	1	D1B	5.1	KM.	NA	4	D1 1.9	Light cut brush in ditches	1	1	2	1	0	1000			0		,	0 0
Nelles Dilke Road	600009	1	D1B	13	KM.	NA	2	D1 1.1	Spot improvements at 3.5km, 7.5km, 8.4km & 8.7km from East end	1	1	4	1	0				0		-	0 0
	600009	1	D1B	13	KM.	NA	3	D1 1.2	Cut brush in shoulder	2	1	2	1	0	5000	0	0 0	0	0	0 (	0 0
	600009	1	D1B	13	KM.	NA	4	D1 1.2	Cut grass in shoulder for 3.3km	2	1	2	1	0	1650	0	0 0	0 0	0	0 (	0 0
1	600009	1	D1B	13	KM.	NA	5	D1 1.2	Grade shoulder 9.7km	1	1	1	1	0	1940	0	0 (	0 0	0	0 (	0 0
	600009	1	D1B	13	KM.	NA	6	D1 1.7	Install speed limit signs-12	1	1	1	0	4200	0	0	0 0	0 0	0	0 (	0 0
	600009	1	D1B	13	KM.	NA	7	D1 1.7	Install name signs-3	1	1	1	0	1050	0	0	0 (	0 0	0	0 (	0 0
	600009	1	D1B	13	KM.	NA	8	D1 1.9	Cut brush in ditches	2	1	2	1	0	7950	0	0 (	0 0	0	0 (	0 0
Worthington Dilke Road #7	600010	1	D1B	3.4	KM.	NA	1	D1 1.1	Widen road by 1m to the South of highway 11 (1km)	3	3	2	1	0	150000			0 0	0	0 (	0
· ·	600010	1	D1B	3.4	KM.	NA	2	D1 1.1	Spot improvements at 0.5km	1	1	4	1	0	1500			0 0	0	0 (	0 0
	600010		D1B	3.4			3	D1 1.2	Cut brush in shoulder	2	1	2	1	0						0 (	0
	600010		D1B	3.4			4	D1 1.7	Install speed limit signs-6	1	1		0	2100						0 (	
	000010	-	010	5.1	14.1	1471		511.7	instanspeed minesigns o	1		1	•	2200	Ť	<b>—</b>	<u> </u>	1			1
l de la companya de	600010	1	D1B	3.4	KM.	NA		D1 1.7	Provide "Use at own risk" sign at North end at intersection with Nelles dilke road	1	1	1	0	350	۱ ،	0	0 0	م ا		0 (	
		1					6			2	1	2	1		2400	_		_	0	0 (	
Colonization Dond to William D.	600010	1	D1B	3.4	KM.	NA	6	D1 1.9	Cut brush in ditches	_	2	4	1	0	3400			_			
Colonization Road to Wiersema Rd	600011	1	D1B	1.4	KM.		1	D1 1.1	Widen road by 0.5m	3	2	4	1	0				_		0 (	
	600011	1	D1B	1.4	KM.	_	2	D1 1.2	Cut grass in shoulder	1	1	4	1	0	1000			0		0 (	
	600011	1	D1B	1.4	KM.	_	3	D1 1.9	Cut brush in ditches	1	1	4	1	0	4000			0	_	0 (	-
Wiersema Road	600012	1	D1B	0.8	KM.		1	D1 1.1	Widen road by 1.5m	3	2	4	1	0	180000			_	0	0 (	0
	600012	1	D1B	0.8	KM.	NA	2	D1 1.9	Restore drainage (ditching)	3	2	4	1	0	32000				0	0 (	<u> </u>
	600012	1	D1B	0.8	KM.	NA	3	D1 1.7	Install a speed limit sign	1	1	1	0	350	0	0	0 (	0	0	0 (	0 0
Dimit Road(South )	600013	1	D1B	0.7	KM.	NA	1	D1 1.1	Widen road by 1.5m	3	2	2	1	0	157500	0	0 (		0	0 (	
	600013	1	D1B	0.7	KM.	NA	1	D1 1.9	Restore drainage (ditching)	2	1	4	1	0	4000			0	0	0 (	0 0
Dimit Road(North)	600013	2	D1B	1	KM.	NA	1	D1 1.1	Widen road by 2m	3	2	2	1	0	300000			0	0	0 (	0 0
	600013	2	D1B	1	KM.	NA	2	D1 1.1	Cut grass in roadway	1	1	2	1	0	1000			0 0	0	0 (	0 0
									Install sign "Not maintained by Municipality, use at own risk" at intersection with												
l de la companya de	600013	2	D1B	1	KM.	NA	3	D1 1.7	Hwy11 and at railway track.	1	1	4	0	350	0	0	0 (	ه اه	0	0 (	اه اه
Smart Road	600014	1	D1B	0.7	KM.	NA	1	D1 1.1	Widen road by 1.5m	2	2	2	1	0	157500	_		_	0	0 0	-
Sillait Road	600014	1	D1B	0.7	KM.	NA	2	D1 1.7		1	1	1	0	1050	137300			_	0	0 (	-
		1					2		Install speed sign, stop sign and dead end sign	1	1	1	0	1050		_		_		0 0	-
	600014	1	D1B	0.7	KM.	NA	3	D1 1.9	Cut brush in ditches	12	1	2	1	0	3000			_	0		-
Gravel Pit Road	600015	1	D1B	0.8	KM.	NA	1	D1 1.1	Widen road by 1.5m	3	3	2	1	0	180000				0	0 (	-
	600015	1	D1B	0.8	KM.	NA	2	D1 1.2	Cut brush in shoulder	1	1	2	1	0	500			_	0	0 (	
	600015	1	D1B	0.8	KM.	NA	3	D1 1.7	Install speed sign	1	1	1	0	350	0			_	0	0 (	
	600015		D1B	0.8	KM.		4	D1 1.7	Install stop sign	1	1	1	0	350	0	_		_		0 (	
Reid Road	600016	1	D1B	0.8	KM.	NA	1	D1 1.1	Widen road by 1.5m	3	3	2	1	0	180000			0	0	0 (	0 0
	600016	1	D1B	0.8	KM.	NA	2	D1 1.7	Install speed limit sign	1	1	1	0	350	0	0	0 0	0 0	0	0 (	0 0
	600016	1	D1B	0.8	KM.	NA	3	D1 1.7	Install "Dead end" sign	1	1	1	0	350	0	0	0 (	0 0	0	0 (	0 0
Decaire road	600017	1	D1B	0.5	KM.	NA	1	D1 1.1	Widen road by 1.5m	3	3	2	1	0	112500	0	0 (	0 0	0	0 (	0 0
	600017		D1B	0.5	KM.	NA	2	D1 1.2	Grade shoulder	3	3	4	1	0	100		0 (	0 0	0	0 (	0 0
	600017		D1B	0.5	KM.			D1 1.7	Install speed limit sign	1	1	1	0	350	0			0		0 (	0 0
	600017		D1B	0.5	KM.		4	D1 1.9	Cut brush in ditches	2	1	2	1	0	750			0		0 (	0
Bay street	600018		D1B	0.1	KM.			D1 1.7	Install speed limit sign	1	1	1	0	350	0			0 0		0 (	-
	600019	1	D1B	0.45	KM.		1	D1 1.1		-	3	2	1	0				0 0		0 (	<u> </u>
Cupp road	600019	1	D1B D1B	0.45	KM.			D1 1.7	Widen road by 2m	1	1	1	0	350	133000			0 0		0 0	
		1				NA	2		Install speed limit sign			1	0	350							-
Mandan Band	600019	1	D1B	0.45	KM.	NA	3	D1 1.9	Cut brush in ditches	1	1	2	1	0	2000			-		0 (	-
Morrison Road	600020	1	D1B	1.6	KM.	NA	1	D1 1.1	Widen road by 0.5m	-	3	-	1	0				-	-	0 (	-
	600020	1	D1B	1.6	KM.		2	D1 1.7	Install 2 speed limit sign		1	1	0	700	0	-		-	-	0 (	-
	600020	1	D1B	1.6	KM.	NA	3	D1 1.7	Install name sign	-	1	4	0	350	0	-		-	-	0 (	4 4
Advent Road	600021	1	D1B	3.2	KM.	NA	2	D1 1.2	Grade shoulder	-	1	4	1	0	2000			-		0 (	4 4
	600021	1	D1B	3.2	KM.	NA	3	D1 1.7	Install 4 speed limit signs	1	1	1	0	1400	0	-		0		0 (	0 0
	600021	1	D1B	3.2	KM.	NA	4	D1 1.7	Install name sign	1	1	4	0	350	0			0	0	0 (	0 0
Gagne Road	600022	1	D1B	2.6	KM.	NA	1	D1 1.1	Widen road by 1.5m	3	3	2	1	0	585000			0 0	0	0 (	0 0
	600022	1	D1B	2.6	KM.		2	D1 1.7	Install speed limit signs	1	1	1	0	350	0			0		0 (	0
	600022	1	D1B	2.6	KM.	NA	3	D1 1.7	Install 2 s curve signs	1	1	1	0	700	0					0 0	0 0
	600022	1	D1B	2.6	KM.		4	D1 1.9	Cut brush in ditches	2	1	2	1	0	8000			_		0 0	
Lauzon Road	600023	1	D1B	2.5	KM.		1	D1 1.1	Widen road by 1m	_	3	2	1	0				_		0 (	
Ludzon nodu	600023	1	D1B	2.5	KM.		3	D1 1.7	Install speed limit sign	_	1	-	0	350	373000			_		0 (	
	600023		D1B D1B		KM.		4	D1 1.7	Cut brush in ditches	2	1	-	1	350	6000			0 0		0 0	
Description Description				2.5							1	-		_							
Paquette Road	600024		D1B	1.52	KM.		1	D1 1.1	Widen road by 1.5m	_	3	2	1	0				0			0 0
	600024		D1B	1.52				D1 1.7	Install 2 speed limit signs		1	1	0	700						0 (	
	600024		D1B	1.52	KM.		3	D1 1.7	Install keep right sign at hill	1	1	1	0	350	0			0		0 (	
	600024	1	D1B	1.52	KM.	NA	4	D1 1.9	Cut brush in ditches	2	1	2	1	0	8000	0	0 (	0	0	0 (	0 0
	600025	1	D1B	1	KM.	NA	1	D1 1.1	Widen road by 1.3m	3	3	2	1	0	195000			0	0	0 (	0 0
Worthington Road #6		1	D1B	1	KM.		2	D1 1.7	Install 2 speed limit signs	1	1	1	0	700	0			_		0 (	0 0
Worthington Road #6	600025	1	DID																		
		1	D1B	0.25	KM.	NA		D1 1.1	Widen road by 1m	3	3	2	1	0	37500	0	0 0	0 (	ol	0 (	ol ol
Worthington Road #6  Colonization Road to Worthington Rd #6	600026	1	D1B	0.25	KM.		1	D1 1.1 D1 1.7	Widen road by 1m Install speed limit sign	3	3	2	1	_	37500 0			_		0 0	
	600026 600026	1 1 1	D1B D1B	0.25	KM.	NA	1	D1 1.7	Install speed limit sign	1	1	1	0	350	0	0	0 (	0	0	0 (	0
	600026		D1B		KM.	NA NA	1 2 3			_	1 1 2	1	0 0	_	0	0	0 0	_	0	_	0 0

A		F. 481-		4-10		4- V-C	N		December 1	I				V0	V4	v2 v	2 4	4 V	-   v c   v	V -	0 0	V10
AssetName			AssetCo				Needsin	ComponentCode	Description				Urgency 0								ar8 Year9	
	600027		D1B	1.8		. NA	2	D1 1.7	Install 2 speed limit signs	1	1	+-	-	700	0			0 0		0	0 0	
	600027		D1B	1.8		. NA	3	D1 1.7	Cut brush around stop sign	1	1	1	0	200	0			0 0	-	0	0 0	
	600027		D1B	1.8		. NA	4	D1 1.9	Cut brush in ditches	2	1	2	1	0	6000			0 0		0	0 0	
Colonization Road	600028		D1B	6.9		. NA	1	D1 1.1	Widen road by 1m at East of Atwood Road Worthington #1	3	3	2	1	0				0 0	-	0	0 0	
	600028		D1B	6.9		. NA	2	D1 1.1	Widen road by 1.5m at West of Atwood Road Worthington #1	3	3	2	1	0	67500	-		0 0	-	0	0 0	
	600028		D1B	6.9		. NA	3	D1 1.7	Install 8 speed limit signs	_	1	_	0	2800	0	-		0 0	-	0	0 0	
	600028		D1B	6.9		. NA	4	D1 1.9	Cut brush in ditches	_	1	2	1	0	18000	-		0 0		0	0 0	
Atwood Road Worthington #1	600029		D1B	10.2		. NA	1	D1 1.1	Widen road by 0.7m for 7km	-	3	2	1	0		-	_	0 0	-	0	0 0	
	600029		D1B	10.2		. NA	2	D1 1.1	Widen road by 1.5m from Blue Road #3 (3.2km)	3	3	2	1	0	720000	-	_	0 0		0	0 0	
	600029		D1B	10.2		. NA	3	D1 1.1	Spot improvement @ 9.8km	1	1	2	1	0	1000	-		0 0		0	0 0	
	600029		D1B	10.2	_	. NA	4	D1 1.7	Install a curve sign at end	1	1	1	0	350	0	-		0 0		0	0 0	
	600029	1	D1B	10.2		. NA	5	D1 1.7	Provide "Use at own risk" sign at North end	1	1	1	0	350	0	0	0	0 0	0	0	0 0	0
	600029	1	D1B	10.2		. NA	6	D1 1.7	Install 8 speed limit sign	1	1	1	0	2800	0	0	0	0 0	0 0	0	0 0	0
	600029	1	D1B	10.2	KIV	. NA	7	D1 1.9	Cut brush in ditches	2	1	2	1	0	14000	0	0	0 0	0	0	0 0	0
	600029	1	D1B	10.2	KIV	. NA	8	D1 1.10	Replace culvert (48' Dia) at Blue Road #3	2	3	2	1	0	30000	0	0	0 0	0 0	0	0 0	0
Fadden road	600030	1	D1B	3.3	KIV	. NA	1	D1 1.1	Widen road by 1.5m	3	3	2	1	0	742500	0	0	0 0	0 0	0	0 0	0
	600030	1	D1B	3.3	KIV	. NA	2	D1 1.7	Install speed limit signs-2	1	1	1	0	700	0	0	0	0 0	0 0	0	0 0	0
	600030	1	D1B	3.3	KIV	. NA	3	D1 1.9	Cut brush in ditches	2	1	2	1	0	8000	0	0	0 0	0 0	0	0 0	0
Embury road	600031	1	D1B	1.5	KIV	. NA	1	D1 1.1	Widen road by 1.3m	3	3	2	1	0	292500	0	0	0 0	0 0	0	0 0	0
,	600031		D1B	1.5		. NA	3	D1 1.7	Install speed limit sign	1	1	1	0	350	0			0 0		0	0 0	
	600031		D1B	1.5		. NA	4	D1 1.7	Install stop sign	1	1	1	0	350	0			0 0		0	0 0	
	600031		D1B	1.5		. NA	5	D1 1.9	Cut brush in ditches	2	1	2	1	0	4000			0 0		0	0 0	
Hartnell road	600031		D1B	2.5		. NA	1	D1 1.7	Install speed limit signs-2	+=-	1	1	0	700	0			0 0		0	0 0	
na. aren rodu	600032		D1B	2.5	KIV		2	D1 1.7	Provide stop sign-2	_	1	1	0	700	0		_	0 0		0	0 0	
	600032		D1B	2.5	KIV		3	D1 1.7	Install "Keep right" sign at South of intersection of Embury Road	_	1	1	0	350	0		-	0 0	-	0	0 0	_
	600032		D1B	2.5	KIV		4	D1 1.7	Cut brush in ditches (light)	_	1	2	1	0	1250		-	0 0	-	0	0 0	0
DI DI #2										2	_	2	1	_			-		-	0		0
Blue Road #3	600033		D1B	8.7	KIV		1	D1 1.1	Widen road by 1m to the West of Highway 621 (7.05km)	3	3	_	1		1057500		-	-	-			_
	600033		D1B	8.7	KIV		2	D1 1.1	Widen road by 1.5m to the East of Highway 621 (1.65km)	3	3	2	1	0	371250		-		-	0	0 0	0
	600033		D1B	8.7	KIV		3	D1 1.1	Add 2" gravel to the East of Highway 621 (1.65km)	3	2	4	1	0	137280		_	0 0		0	0 0	0
	600033		D1B	8.7	KIV		4	D1 1.1	Spot improvements at 0.6km from Atwood Road Worthington #1 towards East	_	1	4	1	0	1000		_	0 0	-	0	0 0	0
	600033		D1B	8.7	KIV		5	D1 1.2	Cut grass in shoulder		1	2	1	0	2000			0 0		0	0 0	0
	600033		D1B	8.7	KIV		6	D1 1.7	Install speed limit signs-8	1	1	1	0	2800	0			0 0		0	0 0	_
	600033		D1B	8.7	KIV		7	D1 1.7	Install stop sign		1	1	0	350	0			0 0		0	0 0	
	600033	1	D1B	8.7	KIV	. NA	8	D1 1.7	Install "Not maintained by municipality" sign at Atwoods road	1	1	1	0	350	0	0	0	0 0	0	0	0 0	0
	600033	1	D1B	8.7	KIV	. NA	9	D1 1.9	Cut brush in ditches to the West of Highway 621	2	1	2	1	0	8000	0	0	0 0	0	0	0 0	0
	600033	1	D1B	8.7	KIV	. NA	10	D1 1.9	Cut brush in ditches to the East of Highway 621 (1.65km)	2	1	2	1	0	5000	0	0	0 0	0	0	0 0	0
Woods road	600034	1	D1B	1.6	KIV	. NA	1	D1 1.1	Widen road by 1.4m	3	3	2	1	0	336000	0	0	0 0	0 0	0	0 0	0
	600034	1	D1B	1.6	KIV	. NA	2	D1 1.7	Install 2 speed limit signs	1	1	1	0	700	0	0	0	0 0	0 0	0	0 0	0
	600034	1	D1B	1.6	KIV		3	D1 1.7	Install name sign	1	1	4	1	0	350	0	0	0 0	0	0	0 0	0
	600034	1	D1B	1.6	KIV		4	D1 1.9	Cut brush in ditches	2	1	2	1	0	2000	0	0	0 0	0	0	0 0	0
Blue Road #2	600035	1	D1B	4.85				D1 1.1	Widen road by 1.5m	3	3	2	1	0		0	0	0 0	0	0	0 0	0
	600035	1	D1B	4.85				D1 1.7	Install speed limit signs-4	1	1	1	0	1400	0		0	0 0	0	0	0 0	0
	600035	1	D1B	4.85				D1 1.9	Cut brush in ditches	2	1	2	1	0	8000		_	0 0		0	0 0	0
	600036	1	D1B	2	KIV		1	D1 1.1	Widen road by 2m to the East of highway (0.2km)	3	3	2	1	0	60000		-	0 0	-	0	0 0	0
	600036	1	D1B	2	KIV		2	D1 1.1	Widen road by 2m to the West of highway (1.8km)	2	3	2	1	0	270000		-	0 0	-	0	0 0	0
	600036	1	D1B	2	KIV		2	D1 1.1	Add 2" gravel to the entire length	2	3	2	1	0	160000		-	0 0	-	0	0 0	0
		4		12			4			3	-	_	0				_	0 0	-	0		0
	600036	1	D1B	2	KIV		4	D1 1.7	Install 2 speed limit signs	1	1	1	-	700	0	-	-	-	-			_
	600036	1	D1B	12	KIV		5	D1 1.7	Install name sign	1	1	4	0	350	0		_	0 0		0	0 0	0
	600036	1	D1B	12	KIV		6	D1 1.7	Install "Not maintained by the Municipality" sign at the end	1	1	2	0	350	0		_	0 0	,	0	0 0	0
21 2 2 1	600036	1	D1B	12	KIV		- 1/	D1 1.9	Cut brush in ditches	2	1	2	1	0	4000		_	0 0		0	0 0	0
Blue Dump Road	600037	1	D1B	1.1	KIV		1	D1 1.1	Widen road by 1m	3	3	2	1	0	165000		-	0 0	, ,	0	0 0	0
	600037	1	D1B	1.1	KIV		2	D1 1.1	Add 2" gravel to the entire length	3	3	2	1	0	86240			0 0	<u> </u>	0	0 0	0
	600037	1	D1B	1.1	KIV		3	D1 1.7	Install speed limit sign	1	1	1	0	350	0		_	0 0	, ,	0	0 0	0
	600037	1	D1B	1.1	KIV		4	D1 1.7	Install speed name sign	1	1	4	0	350	0		_	0 0	-	0	0 0	0
	600037	1	D1B	1.1	KIV		5	D1 1.9	Cut brush in ditches	2	1	2	1	0	4000		_	0 0	-	0	0 0	0
Blue Road #6	600038	1	D1B	2.5	KIV		1	D1 1.1	Widen road by 1.5m	3	3	2	1	0	562500	-	_	0 0	-	0	0 0	0
	600038	1	D1B	2.5	KIV	. NA	2	D1 1.1	Add 2" gravel to the entire length	3	2	4	1	0	180000	0	0	0 0	0	0	0 0	0
	600038	1	D1B	2.5	KIV		3	D1 1.1	Raise road by 30cm @1.5km for 300m	3	2	4	1	0	64800		0	0 0	0 0	0	0 0	0
	600038	1	D1B	2.5	KIV	. NA	4	D1 1.2	Cut grass in shoulder	2	1	2	1	0	1000	0	0	0 0	0 0	0	0 0	0
	600038	1	D1B	2.5	KIV		5	D1 1.7	Install speed limit signs-2	1	1	1	0	700	0		0	0 0	0	0	0 0	0
	600038	1	D1B	2.5	KIV		6	D1 1.7	Provide "Dead end" sign at North end	1	1	1	0	350	0		0	0 0	0	0	0 0	0
	600038	1	D1B	2.5	KIV		7	D1 1.9	Restore drainage minor (ditching)	1	1	4	1	0	1000	0	0	0 0	0	0	0 0	0
	600038	1	D1B	2.5	KIV		8	D1 1.10	Lower culvert @1.5km	1	1	4	1	0	3000	0	_	0 0		0	0 0	0
Blue Road #7	600039	1	D1B	3.2	KIV		1	D1 1.1	Widen road by 2m	3	3	2	1	0	960000		_	0 0	-	0	0 0	0
	600039	1	D1B	3.2	KIV		2	D1 1.7	Install 2 speed limit sign	1	1	1	0	750	0		_	0 0	-	0	0 0	0
Worthington Road #3(NORTH)	600039	1	D1B	7	KIV		1	D1 1.7	Widen road by 1.75m to the North of Blue Road 3(2km)	3	3	2	1	750	525000		_	0 0	-	0	0 0	0
**Orthington Noau #3(NORTH)	600040		D1B	7	KIV		2	D1 1.7		1	1	1	0	3500	0 323000		_	0 0		0	0 0	0
			+	1/			2		Install speed limit sign	1	1	_	1				_		<u> </u>			_
us at a section of the section of th	600040	1	D1B	1/	KIV		3	D1 1.9	Cut brush in ditches	2	1	2	1	0	2000			0 0	<u> </u>	0	0 0	0
Worthington Road #3(SOUTH)	600041	1	D1B	2.5	KIV		1	D1 1.1	Widen road by 0.8m	3	3	2	1	0	300000		-	0 0	/ "	0	0 0	0
	600041	1	D1B	2.5	KIV		3	D1 1.7	Install speed limit sign	1	1	1	0	350	0			0 0	-	0	0 0	0
	600041	1	D1B	2.5	KIV		4	D1 1.9	Cut brush in ditches (Light)	2	1	2	1	0	1250			0 0	-	0	0 0	0
Worthington Road #4	600042		D1B	3	KIV		1	D1 1.1	Widen road by 1m	3	3	2	1	0	450000		_	0 0		0	0 0	0
	600042	1	D1B	3	KIV	. NA	3	D1 1.7	Install speed limit sign	1	1	1	0	350	0	0	0	0 0	0	0	0 0	. 0

AssetName	AssetNo ExtN	lo AssetCo	ode Quantity	Units YoC	NeedsNo ComponentCode	Description	Group	Category	Type Urg	ency Year0	Year1	Year2	Year3 Year4	Year5 Year	6 Year7	Year8 Year	9 Year10
roserranie	600042 1	D1B	3	KM. NA	4 D1 1.9	Cut brush in ditches			2 1	0					0 0		0 0
Asselin Road	600043 1	D1B	1.2	KM. NA	D1 1.1	Widen road by 1m	3	3	2 1	0			0 0		0 0	0 (	0 0
	600043 1	D1B	1.2	KM. NA	D1 1.2, D1 1.9	Cut brush in shoulder & Ditches	1	1	4 1	0			0 (	0	0 0	0 (	0 0
	600043 1	D1B	1.2	KM. NA	D1 1.7	Install 2 speed limit signs	1	1	1 0	700	0	0	0 (	0	0 0	0 (	0 0
	600043 1	D1B	1.2	KM. NA	D1 1.7	Install stop sign	1	1	1 0	350	0	0	0 (	0	0 0	0 (	0 0
Byrnes Rd	600044 1	D1B	13.6	KM. NA	1 D1 1.1	Widen road by 0.5m to the West of Atwood Road #2 (4.9km)	3	3	2 1	0	367500	0	0 (	0	0 0	0 (	0 0
	600044 1	D1B	13.6	KM. NA	2 D1 1.1	Widen road by 1m to the West of Pochalio Road (500m)	3	3	2 1	0	75000	0	0 (	0	0 0	0 (	0 0
	600044 1	D1B	13.6	KM. NA	3 D1 1.1	Spot improvements at 10.4km from East end.	1	1	4 1	0			0 (	0	0 0	0 (	0 0
	600044 1	D1B	13.6	KM. NA	4 D1 1.2,D1 1.9	Cut brush in shoulder, grade shoulder & cut brush in ditches	2	1	2 1	0			0 (	_	0 0		0 0
	600044 1	D1B	13.6	KM. NA	5 D1 1.7	Install speed limit signs-16	1		1 0	5600			0 (	_	0 0		0 0
Dalas as a d	600044 1 600045 1	D1B	13.6	KM. NA	6 D1 1.7	Provide name sign	1	1	1 0	350			0 0	_	0 0		0 0
Belro road	600045 1	D1B D1B	0.9	KM. NA	1 D1 1.1 2 D1 1.2, D1 1.9	Widen road by 1m	1	1	2 1 4 1	0	135000		0 0		0 0		0 0
	600045 1	D1B	0.9	KM. NA	3 D1 1.7	Cut brush in shoulder & Ditches and around stop sign Install 2 speed limit signs	1		1 0	700			0 0	-	0 0		0 0
Pochalio Road	600045 1	D1B	5.3	KM. NA	1 D1 1.1	Widen road by 1.8m for entire length	3	3	2 1	700		-	0 0	-	0 0		0 0
T Geriano Noda	600046 1	D1B	5.3	KM. NA	2 D1 1.1	Add 4" gravel to the north of River Road (1.64km)	-	3	2 1	0			0 0	-	0 0		0 0
	600046 1	D1B	5.3	KM. NA	3 D1 1.1	Spot improvements at 0.8km from South	1	1	4 1	0		_	0 0		0 0		0 0
	600046 1	D1B	5.3	KM. NA	4 D1 1.1	Cut brush from stop sign at the intersection of Byrnes Road (3.2km)	1	1	4 1	0	100	0	0 (	0	0 0	0 (	0 0
	600046 1	D1B	5.3	KM. NA	5 D1 1.7	Install 6 speed limit signs	1	1	1 0	2100	0	0	0 (	0	0 0	0 (	0 0
	600046 1	D1B	5.3	KM. NA	6 D1 1.7	Install 2 stop signs at Lantier Road	1	1	1 0	700	0	0	0 (	0	0 0	0 (	0 0
	600046 1	D1B	5.3	KM. NA	7 D1 1.7	Install 2 stop signs	1	1	1 0	700	0	0	0 (	0	0 0	0 (	0 0
	600046 1	D1B	5.3	KM. NA	8 D1 1.7	Install "Seldom use-Not maintained by Municipality" sign at the North of River Road	1	1	1 0	350	0	0	0 (	0	0 0	0 (	) 0
	600046 1	D1B	5.3	KM. NA	9 D1 1.9	Cut brush in ditches (Medium)	2	1	4 1	0			0 (		0 0		0 0
Desorcy Road	600047 1	D1B	1.6	KM. NA	1 D1 1.1	Add 4" gravel	3	3	2 1	0					0 0	'	0 0
	600047 1	D1B	1.6	KM. NA	2 D1 1.9	Restore drainage (Ditching)	3	2	4 1	0			0 (		0 0		0 0
-	600047 1	D1B	1.6	KM. NA	3 D1 1.1	Grade road	1	1	2 1 4 1	0	320		0 0		0 0		0 0
	600047 1 600047 1	D1B D1B	1.6	KM. NA	4 D1 1.2 5 D1 1.7	Cut brush in shoulder Install speed limit sign	1		4 1 1 0	350	1600		0 0		0 0	0 (	0 0
	600047 1	D1B	1.6	KM. NA	6 D1 1.7	Install "Dead End" sign at the North end	1	1	1 0	350		_	0 0		0 0	0 0	0 0
	600047 1	D1B	1.6	KM. NA	7 D1 1.9	Cut brush in ditches	1	1	2 1	330	1600	_	0 0		0 0	0 0	0 0
Government Road	600047 1	D1B	7.1	KM. NA	1 D1 1.1	Widen road by 0.7m	3	3	2 1				0 0		0 0	0 0	0 0
overnment node	600048 1	D1B	7.1	KM. NA	3 D1 1.1	Spot improvement at 5.7km-South of Highway 600	2	1	4 1	0	3000	_	0 0		0 0	0 (	0 0
	600048 1	D1B	7.1	KM. NA	4 D1 1.2, D1 1.9	Cut brush in shoulder & ditches	2	1	2 1	0	10000		0 (	0	0 0	0 (	0 0
	600048 1	D1B	7.1	KM. NA	5 D1 1.2	Grade shoulder	1	1	4 1	0	1500	0	0 (	0	0 0	0 (	0 0
	600048 1	D1B	7.1	KM. NA	6 D1 1.7	Install 8 speed limit signs	1	1	1 0	2800	0	0	0 (	0	0 0	0 (	0 0
Atwood Rd #2	600049 1	D1B	4	KM. NA	1 D1 1.1	Add 4" gravel to the North of Byrnes Road (1km)	3	3	3 1	0	89600	0	0 (	0	0 0	0 (	0 0
	600049 1	D1B	4	KM. NA	3 D1 1.2	Cut grass in shoulder	2		2 1	0			0 (		0 0		0 0
	600049 1	D1B	4	KM. NA	4 D1 1.7	Install 4 speed limit signs	1		1 0	1400					0 0		0 0
	600049 1	D1B	4	KM. NA	5 D1 1.7	Install "Dead end" sign at North end	1		1 0	350			0 (		0 0		0 0
	600049 1	D1B	4	KM. NA	6 D1 1.7	Install stop sign at river bend drive	1		1 0 4 1	350		-	0 0	-	0 0		0 0
	600049 1 600049 1	D1B D1B	4	KM. NA	7 D1 1.7 8 D1 1.9	Install stop "Not maintained by Municipality" sign at river bend drive  Cut brush in ditches to the North of Byrnes Road (1km)	1		4 1	0			0 0	-	0 0		0 0
Worthington Road #2	600049 1	D1B D1B	5	KM. NA	1 D1 1.1	Widen road by 1.3m	3	3	2 1						0 0		0 0
Worthington Road #2	600050 1	D1B	5	KM. NA	3 D1 1.2	Cut grass in shoulder	2	1	2 1				0 0		0 0		0 0
	600050 1	D1B	5	KM. NA	4 D1 1.7	Install 6 speed limit signs	1	1	1 0	2100			0 0		0 0		0 0
	600050 1	D1B	5	KM. NA	5 D1 1.9	Cut brush in ditches	2	1	2 1	0	2500		0 0		0 0	0 (	0 0
Lantier road	600051 1	D1B	6	KM. NA	1 D1 1.1	Widen road by 1.6m (4.9km)	3	3	2 1	0	1176000		0 (	0	0 0	0 (	0 0
	600051 1	D1B	6	KM. NA	2 D1 1.1	Add 2" Gravel (4.9km)	3	3	4 1	0			0 0	0	0 0	0 (	0 0
	600051 1	D1B	6	KM. NA	3 D1 1.1	Spot improvements from East @ 2.4km,3.2km, 3.5km, & 3.7km	2	1	4 1	0	20000	0	0 (	0	0 0	0 (	0 0
	600051 1	D1B	6	KM. NA	4 D1 1.2	Cut grass in shoulder & grade shoulder	2	1	2 1	0	1000	0	0 (		0 0	0 (	0 0
	600051 1	D1B	6	KM. NA	5 D1 1.7	Install stop sign at Larson Road	1	1	1 0	350		-	0 (		0 0		0 0
	600051 1	D1B	6	KM. NA	6 D1 1.7	Install speed limit sign	1	1	1 0	350	0	0	0 (	0	0 0	0 (	0 0
	1	L		l l		Install "Not maintained by Municipality" sign at the intersection of Larson Road,					Ι.						
	600051 1	D1B	6	KM. NA	7 D1 1.7	heading West	1	1	4 1	0	350	-	0 (	0	0 0	0 (	1 0
Larron road	600051 1 600052 1	D1B D1B	6 2.8	KM. NA	8 D1 1.9 1 D1 1.1	Cut brush in front of the name sign and straighten the post on ground	-	3	4 1 2 1	0			0 0		0 0		0 0
Larson road	600052 1	D1B D1B	2.8	KM. NA	3 D1 1.1	Widen road by 1.6m Install 3 speed limit signs	1	1	1 0	1050		0	0 0		0 0		0 0
	600052 1	D1B D1B	2.8	KM. NA	4 D1 1.9	Cut brush in ditches (Medium)	2	1	2 1	1050	4200	-	0 0	-	0 0	-	0 0
Hammond drive	600053 1	D1B	0.4	KM. NA	1 D1 1.1	Widen road by 2.5m	-	3	2 1				0 0	-	0 0		0 0
	600053 1	D1B	0.4	KM. NA	2 D1 1.2	Add 2" gravel to the entire road	-	3	2 1					-	0 0		0 0
	600053 1	D1B	0.4	KM. NA	3 D1 1.2, D1 1.9	Cut brush in shoulder & ditches	2	1	2 1	0				-	0 0	-	0 0
	600053 1	D1B	0.4	KM. NA	4 D1 1.7	Install 2 speed limit signs & 1 stop sign	1	1	1 0	1050		0	0 (	0	0 0	0 (	0 0
Olson Road	600054 1	D1B	3.1	KM. NA	1 D1 1.1	Widen road by 2m (2.4km)	3	3	2 1	C	720000	0	0 (	0	0 0	0 (	0 0
	600054 1	D1B	3.1	KM. NA	2 D1 1.1	Spot improvements at 0.3km to the South end	1	1	4 1	C	3000	0	0 (	0	0 0	0 (	0 0
	600054 1	D1B	3.1	KM. NA	3 D1 1.1	Grade road	1	1	4 1	0				-	0 0		0 0
	600054 1	D1B	3.1	KM. NA	4 D1 1.2, D1 1.9	Cut brush in shoulder & ditches	2	1	2 1	0				-	0 0		0 0
	600054 1	D1B	3.1	KM. NA	5 D1 1.7	Install 6 speed limit signs	1	1	1 0	2100		-		-	0 0		0 0
	600054 1	D1B	3.1	KM. NA	6 D1 1.7	Install name sign	1	1	4 1		350	0	0 (	0	0 0	0 (	0 0
			_	l l.	L L	Install name sign & "Not maintained by Municipality" sign at the intersection of Acree											
	600054 1	D1B	3.1	KM. NA	7 D1 1.7	Road	1	1	4 1	1 0	700	-	0 (	0	0 0	0 (	1 0
Acree road	600055 1	D1B	2.7	KM. NA	1 D1 1.1 3 D1 1.2, D1 1.9	Widen road by 1.4m	2	3	2 1	0				-	0 0		0 0
	600055 1	D1B	2./	KM. NA	3 D1 1.2, D1 1.9	Cut brush in shoulder & ditches	4	1	_ 1		2000	ı u	0 (	0	U 0	U U	1 0

AssetName AssetNo	Fv+N	o AssetCo	nde Ous	ntity I In	its Vol	NeedsNe	ComponentCode	Description	Groun	Categor	Type	Hrgency	Year0 Ye	aar1	Vaar2 Vaa	r3 Voa	rA Vosi	r5 Vear	r6 Voor7	Voors	Year9 Year10
600055		D1B	2.7		. NA	5	D1 1.7	Install 4 speed limit signs		1		0	1400	0	0	0			0 0		0 0
600055		D1B	2.7		. NA	6	D1 1.7	Install name sign	-	1	4	0	350	0	0	0	_	_	0 0		0 0
600055		D1B	2.7		. NA	7	D1 1.7	Install curve sign	1	1		0	350	0	0	0			0 0		0 0
Grant drive 600056		D1B	1		. NA	1	D1 1.1	Widen road by 1m	_	3	2	1		150000	0	0			0 0		0 0
600056		D1B	1		. NA	3	D1 1.7	Install 2 speed limit signs	1	1	1	0	700	0	0	0	_		0 0		0 0
600056	1	D1B	1	KN	. NA	4	D1 1.7	Install stop sign	1	1	1	0	350	0	0	0	0	0 (	0 0	0	0 0
600056	1	D1B	1	ΚN	. NA	5	D1 1.9	Restore drainage (ditching)	2	1	4	1	0	3000	0	0	0	0 (	0 0	0	0 0
600056	1	D1B	1	ΚN	. NA	6	D1 1.9	Cut brush in ditches	2	1	2	1	0	3000	0	0	0	0 (	0 0	0	0 0
Curt's Road 600057	1	D1B	0	KN	. NA	1	D1 1.7	Install "Not maintained by the Municipality" sign	1	1	4	0	350	0	0	0	0	0	0 0	0	0 0
Hirst Road 600058	1	D1B	1.8	KN	. NA	1	D1 1.1	Widen road by 1.9m (1.6km)	3	3	2	1	0	456000	0	0	0	0 (	0 0	0	0 0
600058	1	D1B	1.8	ΚN	. NA	2	D1 1.1	Spot improvements at 1.4km	1	1	4	1	0	3000	0	0	0	0 (	0 0	0	0 0
600058		D1B	1.8		l. NA	3	D1 1.1	Grade road	1	1	4	1	0	400	0	0	_		0 0		0 0
600058		D1B	1.8	KN		4	D1 1.2	Cut brush in shoulder	2	1	2	1	0	1800	0	0			0 0		0 0
600058		D1B	1.8		. NA	5	D1 1.7	Install 4 speed limit signs	_	1	_	0	1400	0	0	0			0 0		0 0
600058		D1B	1.8		. NA	6	D1 1.7	Install "Not maintained by Municipality" sign at the East of River Road	_	1		0	350	0	0	0	-		0 0		0 0
600058		D1B	1.8		. NA	7	D1 1.9	Cut brush in ditches	_	1	2	1	0	900	0	0	-		0 0		0 0
Jenkins Drive 600059		D1B	2.2		. NA	1	D1 1.1	Widen road by 1.8m		3	2	1		594000	0	0	-		0 0		0 0
600059		D1B	2.2		. NA	2	D1 1.1	Add 4" gravel at the last 200m	_	3	4	1	0	13440	0	0	-		0 0		0 0
600059		D1B	2.2		. NA	3	D1 1.2, D1 1.9	Cut brush in shoulders & ditches	_	1	2	1	0	7000	0	0	-		0 0	_	0 0
600059		D1B	2.2		. NA	4	D1 1.7	Install 2 speed limit sign	_	1	1	0	700	0	0	0	-	-	0 0		0 0
Wilson creek road part-1 (West of river r 600060 600060		D1B D1B	0.5		. NA	2	D1 1.1 D1 1.7	Widen road by 1.5m Install 2 speed limit signs	-	1	1	0	700	112500	0	0	-	-	0 0	-	0 0
600060		D1B D1B	0.5		. NA	3	D1 1.7 D1 1.9	Cut brush in ditches (light)	_	1	2	1	700	1000	0	0	_		0 0	-	0 0
Wilson creek road part-2 (East of river rd 600060		D1B D1B	8.2	KN		1	D1 1.9	Widen road by 1m	-	3	2	1		230000	0	0			0 0		0 0
600060		D1B	8.2	KN		3	D1 1.1	Spot improvements @2.4km, 3km & 5.5km from river road	-	1	4	1	0 1	3500	0	0		-	0 0	_	0 0
600060		D1B	8.2	KN		4	D1 1.1 D1 1.2, D1 1.9	Cut brush in ditches & cut grass in shoulder	_	1	2	1	0	6000	0	0	_	_	0 0	_	0 0
600060		D1B	8.2	KN		5	D1 1.7	Install 4 speed limit signs	_	1	1	0	1400	0000	0	0	_	_	0 0	_	0 0
Andy's road 600061		D1B	0.8	KN		1	D1 1.1	Widen road by 1.1m	_	3	2	1		132000	0	0		_	0 0	_	0 0
600061		D1B	0.8			2		Cut grass in road, cut brush in shoulder, cut brush in ditch & grade shoulder	-	1	4	1	0	4500	0	0		_	0 0	-	0 0
								Relocate name sign to the Wilson Creek Road and provide "Not maintained by											+		
600061	1	D1B	0.8	ΚN	. NA	3	D1 1.7	Municipality" sign to the North of Wilson creek road	1	1	4	1	o	400	0	0	o	0	0 0	0	o o
600061		D1B	0.8			4	D1 1.8	Provide rip rap on culvert	2	2	2	1	0	3000	0	0	0	0 (	0 0	0	0 0
Oak Grove road 600062		D1B	2		. NA	1	D1 1.1	Widen road by 0.6m	3	3	2	1	0	180000	0	0			0 0		0 0
600062	1	D1B	2	ΚN	. NA	2	D1 1.2	Cut brush in shoulder	1	1	2	1	0	2000	0	0	0	0 (	0 0	0	0 0
600062	1	D1B	2	ΚN	. NA	3	D1 1.7	Install speed limit sign-2	1	1	1	0	750	0	0	0	0	0 (	0 0	0	0 0
600062	1	D1B	2	KN	. NA	4	D1 1.9	Cut brush in ditches	1	1	2	1	0	2000	0	0	0	0 (	0 0	0	0 0
600062	1	D1B	2	ΚN	. NA	5	D1 1.7	Install road name sign	1	1	2	1	0	350	0	0	0	0 (	0 0	0	0 0
Beckman road 600063		D1B	1.5		. NA	1	D1 1.1	Widen road by 1m	3	3	2	1	0	225000	0	0	-		0 0	-	0 0
600063		D1B	1.5		l. NA	2	D1 1.2	Cut grass in shoulders	_	1	4	1	0	1500	0	0	-		0 0	-	0 0
600063		D1B	1.5	KN		3	D1 1.7	Install 2 speed limit signs	_	1	1	0	700	0	0	0	-	_	0 0	_	0 0
600063	1	D1B	1.5			4	D1 1.7	Install name sign	_	1	4	1	0	350	0	0	-	_	0 0	_	0 0
600063	1	D1B	1.5	KN		5	D1 1.9	Cut brush in ditches	_	1	4	1	0	3000	0	0	-	_	0 0	_	0 0
Antonson road 600064		D1B	0.8	KN		1	D1 1.1	Widen road by 1m	+	3	2	1		150000	0	0	-	_	0 0	_	0 0
600064		D1B	0.8	KN		2	D1 1.9	Restore drainage (Ditching)	-	2	3	1	0	15000	0	0	-		0 0	0	0 0
600064		D1B	0.8	KN		3	D1 1.2, D1 1.9	Cut brush in shoulder & Ditches	_	1	4	0	0	10000	0	0			0 0	_	0 0
600064		D1B	0.8	KN		5	D1 1.7	Install speed limit sign	_	1	4	1	350 0	250	0	0			0 0		0 0
600064 600064		D1B D1B	0.8	KN		6	D1 1.7 D1 1.7	Install name sign	_	1	4	1	0	350 350	0	0	_		0 0	_	0 0
600064		D1B	0.8	KN		7	D1 1.7	Install name sign for River Road Cut brush around sign	_	1	1	0	50	330	0	0	_	_	0 0		0 0
Jensson road 600065		D1B	2	KN		1	D1 1.7	Widen road by 2m	_	3	2	1		600000	0	0		_	0 0	_	0 0
600065		D1B	2	KN		2	D1 1.1	Spot improvements at 1.4km	_	1	4	1	0	1500	0	0			0 0		0 0
600065		D1B	2	KN		3	D1 1.2, D1 1.9	Cut brush in shoulder & Ditches	_	1	4	1	0	5000	0	0		_	0 0	0	0 0
600065		D1B	2	KN		4	D1 1.7	Install speed limit sign		1	1	0	350	0	0	0			0 0		0 0
600065	1	D1B	2	KN		5	D1 1.7	Install "Dead end" sign	_	1	1	0	350	0	0	0	_	_	0 0	0	0 0
600065	1	D1B	2	ΚN		6	D1 1.7	Install curve sign	1	1	1	0	350	0	0	0	0	0 (	0 0	0	0 0
Ed's road 600066	1	D1B	0.6	ΚN			D1 1.2, D1 1.9	Cut brush in shoulder & Ditches	1	1	4	1	0	1000	0	0	0	0 (	0 0	0	0 0
600066	1	D1B	0.6	ΚN			D1 1.2	Grade shoulder	1	1	2	1	0	250	0	0	0	0 (	0 0	0	0 0
600066	1	D1B	0.6	ΚN			D1 1.7	Install 2 speed limit signs	1	1	1	0	700	0	0	0	0	0 (	0 0	0	0 0
Ole's road 600067	1	D1B	0.4	ΚN	. NA	1	D1 1.1	Widen road by 1.5m	3	3	2	1	0	90000	0	0	0	0 (	0 0	0	0 0
600067	1	D1B	0.4	ΚN	. NA	2	D1 1.2, D1 1.9	Cut brush in shoulder & ditches	1	1	4	1	0	2000	0	0	0	0 (	0 0	0	0 0
600067	1	D1B	0.4	ΚN	. NA	3	D1 1.2	Grade shoulder	1	1	4	1	0	500	0	0	0	0 (	0 0	0	0 0
600067	1	D1B	0.4	KN		4	D1 1.7	Install speed limit sign	1	1	1	0	350	0	0	0	_	_	0 0	_	0 0
Fred's road 600068	1	D1B	0.8	KN		1	D1 1.1	Widen road by 1.4m	3	3	2	1	0	168000	0	0			0 0	0	0 0
600068		D1B	0.8	KN		2	D1 1.2	Cut brush in shoulder	_	1	2	1	0	800	0	0		_	0 0	0	0 0
600068	1	D1B	0.8			3	D1 1.7	Install speed limit sign	_	1	1	0	350	0	0	0	-	_	0 0	0	0 0
600068	1	D1B	0.8	KN		4	D1 1.9	Cut brush in ditches	_	1	2	1	0	800	0	0	-	_	0 0	0	0 0
Johnson road 600069		D1B	0	KN		1	D 1 1.7	Install "Not maintained by Municipality" sign	_	1	4	0	350	0	0	0	<u> </u>		0 0	0	0 0
Sandmoen Road 600070		D1B	0.5	KN		1	D1 1.2	Cut brush in shoulder	2	1	2	1	0	500	0	0	<u> </u>	_	0 0	0	0 0
600070		D1B	0.5	KN		2	D1 1.2	Grade shoulder	1	1	2	1	0	200	0	0		-	0 0	0	0 0
600070		D1B	0.5	KN		3	D1 1.7	Install speed limit sign	+-	1	1	0	350	0	0	0	-		0 0		0 0
600070		D1B	0.5	KN		4	D1 1.7	Install Dead end sign	+	1	1	0	350	0	0	0	-		0 0		0 0
600070		D1B	0.5	KN		5	D1 1.9	Cut brush in ditches	_	1	2	1	0	500	0	0			0 0		0 0
Hijalmer road 600071	1	D1B	0	KN	. NA	1	D1 1.7	Install sign "Not maintained by Municipality"	1	1	4	0	350	0	0	0	0	0	0 0	0	0 0

AssetName	AssetNo ExtN	n AssetCod	Quantity	Units	VnC	NeedsNo	ComponentCode	Description	Groun	Categor	Tyne	Urgency	Year0 Year1 Ye	ar2 Year	Year4	Year5	Year6 Year	7 Year8	Year9 Year10
River Road part -1	600072 1	D1B	12.3		NA		D1 1.1	Widen road by 1m from Jensson road to start of river road part-2(5.4km)	2	2	2	1	0 810000	0 (				) ()	
River Road part -1		D1B	12.3		NA		D1 1.7		1	4	4	0	6300 0	0 0	-	_		-	
	600072 1							Install speed limit signs-18	1	1	1	0		0 0	-			0 0	
	600072 1	D1B	12.3		NA		D1 1.7	Install name signs-5	1	1	_	0			-	-		_	
	600072 1	D1B	12.3		NA		D1 1.2, D1 1.9	Cut brush in shoulder & Ditches (light to medium), grade shoulder	1	1	4	1	0 36900	0 (	<u> </u>	-		0 0	0 0
	600072 1	D1B	12.3		NA		D1 1.12	Cut brush at guardrails at 7.5km	1	1	4	1	0 300	0 (				0 0	0 0
River Road part -2	600072 2	D1C	12.5	_	NA		D1 1.1	Miscellaneous sealing & patching	2	1	4	1	0 16000	0 (	-	0	0 (	0 0	
	600072 2	D1C	12.5	KM.	NA	3	D1 1.2, D1 1.9	Cut brush in shoulder & ditches	1	1	4	1	0 18750	0 (	0	0	0 (	0 0	0 0
	600072 2	D1C	12.5	KM.	NA	5	D1 1.7	Install curve sign	1	1	1	0	350 0	0 (	) o	0	0 0	0 0	0 0
HANSON DRIVE	600073 01	D1B	0.2	KM.	NA	1	D 1 1.1	Widen road by 2.5 m	2	2	4	1	0 75000	0 (	0	0	0 (	0 0	0 0
	600073 01	D1B	0.2	KM.	NA	2	D 1 1.1	Grade road	1	1	2	1	0 100	0 (	0	0	0 (	0 0	0 0
	600073 01	D1B	0.2		NA		D 1 1.7	Provide name sign	1	1	4	1	0 350	0 0				0 0	
	600073 01	D1B	0.2	KM.	NA		D 1 1.7	Provide speed sign	1	1	1	0	350 0	0 0			_	0 0	0 0
	600073 01	D1B	0.2		NA		D 1 1.9	Cut brush in ditch	1	1	2	1	0 1000	0 0	_	_		0 0	0 0
	600073 01				NA		D 1 1.9		1	1	4	1	0 500	0 0	-	_		0 0	
		D1B	0.2					Ditching required	1	1		1		0 0	_		_	0 0	
	600073 01	D1B	0.2		NA		D 1 1.10	Replace culvert @ corner	1	1	4	1	0 2000			-	-	-	0 0
Part of Main Street	600074 01	D1B	0.05		NA		D 1 1.1	Widen road by 1.5 m	2	2	4	1	0 11250	0 (	-			0 0	
	600074 01	D1B	0.05		NA		D 1 1.7	Provide name sign	1	1	4	1	0 350	0 (	_			0 0	
	600074 01	D1B	0.05		NA		D 1 1.7	Provide speed sign	1	1	1	0	350 0	0 (		-	-	0 0	
Bedard Road	600075 01	D1B	0.5	KM.	NA	1	D 1 1.1	Widen road by 2 m	2	2	4	1	0 112500	0 (	) 0	0	0 (	0 0	0 0
	600075 01	D1B	0.5	KM.	NA	2	D 1 1.7	Provide two speed sign	1	1	1	0	700 0	0 0	0	0	0 (	0 0	0 0
	600075 01	D1B	0.5	KM.	NA	3	D 1 1.9	Cut brush in ditches	1	1	2	1	0 200	0 (	0	0	0 0	0 0	0 0
Marion Street	600076 01	D1B	0.2		NA		D 1 1.1	Grade road	1	1	2	1	0 200	0 (	0	0	0 (	0 0	
	600076 01	D1B	0.2	KM.	NA		D 1 1.1	Add 50mm of gravel to driving surface	2	2	4	1	0 112500	0 0				0 0	
	600076 01	D1B	0.2	KM.	NA		D 1 1.7	Provide curve sign at intersection with Storkson road	1	1	1	0	350 0	0 0			-	0 0	
	600076 01	D1B	0.2		NA		D 1 1.7	Provide name sign	1	1	1	0	350 0	0 0	_	-		0 0	0 0
	600076 01	D1B	0.2		NA		D 1 1.7		1	1	1	0	700 0	0 0	_	_	_	0 0	
								Provide two stop sign	2	1	1			0 0	_	_	_	-	
Storkson Road	600077 01	D1B	0.13		NA		D 1 1.1	Add 50mm of gravel to driving surface	-	2	4	1	0 7280			-		_	
	600077 01	D1B	0.13		NA		D 1 1.7	Provide speed sign	1	1	1	0	350 0	0 (	_			0 0	
	600077 01	D1B	0.13		NA		D 1 1.7	Provide two name sign	1	1	1	0	700 0	0 (	-			0 0	
	600077 01	D1B	0.13		NA	4	D 1 1.7	Provide stop sign	1	1	1	0	350 0	0 (	0	0	0 (	0 0	0 0
Miller Street	600078 01	D1B	0.3	KM.	NA	1	D 1 1.7	Provide speed sign	1	1	1	0	350 0	0 (	0	0	0 (	0 0	0 0
	600078 01	D1B	0.3	KM.	NA	2	D 1 1.9	Cut Brush in ditch	1	1	2	1	0 300	0 (	0	0	0 0	0 0	0 0
River Bend Drive	600079 01	D1B	0.4	KM.	NA	1	D 1 1.7	Provide speed sign	1	1	1	0	350 0	0 (	0	0	0 (	0 0	0 0
	600079 01	D1B	0.4	KM.	NA	2	D 1 1.7	Provide stop sign	1	1	1	0	350 0	0 (	0	0	0 (	0 0	
Neddo Lane	600080 01	D1B	0.075	км.	NA		D 1 1.1	Widen road by 2.5 m	2	2	4	1	0 16875	0 (				0 0	
	600080 01	D1B	0.075		NA		D 1 1.7	Provide stop sign	1	1	1	0	350 0	0 0		_		0 0	0 0
Neddo Lane	600080 01	D1B	0.075		NA		D 1 1.7	Provide speed sign	1	1	1	0	350 0	0 0	_	_		0 0	
Third Avenue	600081 01	D1B	0.075		NA		D 1 1.7	Provide speed sign	1	1	1	0	350 0	0 0	_			0 0	0 0
Tillia Aveilae								· · ·	1	1	2	4	0 1000	0 0		-	-	0 0	0 0
0.11	600081 01	D1B	0.05		NA		D 1 1.9	Ditching required on Both side	1	1	2	1				-		_	
Railway Avenue	600082 01	D1B	0.65		NA		D 1 1.7	Provide two speed signs	1	1	1	0	700 0	0 (				0 0	
	600082 01	D1B	0.65		NA		D 1 1.9	Cut brush in ditches	1	1	2	1	0 600	0 (	_			0 0	
Schroeder Road	600083 01	D1B	0.8		NA		D 1 1.1	Add 100 mm of gravel to entire length	2	2	4	1	0 83200	0 (	+ -	_		0 0	
	600083 01	D1B	0.8		NA	2	D 1 1.2	Grade Shoulder	1	1	1	0	200 0	0 (	) 0	0	0 (	0 0	0 0
	600083 01	D1B	0.8	KM.	NA	3	D 1 1.7	Provide speed sign	1	1	1	0	350 0	0 (	) 0	0	0 (	0 0	0 0
	600083 01	D1B	0.8	KM.	NA	4	D 1 1.7	Provide sign- indicating that use at own risk after 0.8km	1	1	1	0	350 0	0 (	) o	0	0 0	0 0	0 0
	600083 01	D1B	0.8	KM.	NA	5	D 1 1.9	Ditching required on Both side	1	1	2	1	0 1000	0 0	0	0	0 (	0 0	0 0
	600083 01	D1B	0.8	KM.	NA		D 1 1.9	Cut brush in ditch	1	1	2	1	0 200	0 (	0	0	0 (	0 0	
Bridge-Mcinnis Creek (Culvert)	700002 01	D2C	54.6	SO.M.	unknown	1	D2 2.17	Provide 12" Dia Rip-Rap on both sides of the Culvert	2	2	4	1	0 12000	0 (	0	0	0 (	0 0	0 0
Worthington Road #2 Culvert	800003 1	D2C	70.52		Unknown		D2 2.4	Required guardrail each sides	1	1	1	0	2000 0	0 0	_			0 0	
	800003 1	D2C	70.52		Unknown		D2 2.17	Rip rap required on both sides of the Culvert	2	3	2	1	0 2000	0 0	_			0 0	0 0
River Road culvert	800004 1	D2C	85.5	SQ.M.			D2 2.4	Cut brush around guardrail	1	1	4	1	0 300	0 0	_	_	_	0 0	0 0
THE HOUSE CONCIL	800004 1	D2C	85.5	SQ.M.			D2 2.17	Rip rap required on both of the Culvert	1	3	2	1	0 2000	0 0		-		0 0	
BLUE NO.2 CULVERT	800004 1	D2A	0		unknown		D2 2.17		1	1	3	1	0 1000	0 0	_			0 0	
			+	_				Provide rip rap on upstream	1	1	-	1			_	-		_	
2019 CHEVY 2TON	900001 1	E4B	1	EA.	2019		1.11	Minor body rusting- repaint	1	1	3	1	0 1000	0 (	_			0	
	900001 1	E4B	1	EA.	2019		1.21	Repair torn drivers seat	1	1	4	1	0 500	0 (	-	_		0 0	
1999 Ford Sterling	900002 1	E1B	1	EA.	1999		2.11	Repaint bumper- rusting	1	1	4	1	0 1000	0 (				0 0	
2007 Chevrolet 1/2 Ton	900007 1	E4B	1	EA.	2007		1.11	Replace rear bumper	1	1	2	1	0 2500	0 (	_			0 0	
	900007 1		1	EA.	2007		1.20	Repaint rusting areas	2	2	3	1	0 3000	0 (			-	0 0	
2004 Diamond Spec 7500 Intl	900008 1	E3B	1	EA.	2004	1	1.20	Repaint rusting body	2	2	2	1	0 3500	0 (	0	0	0 (	0 0	0 0
1994 740A Grader	900009 1	E7L	1	EA.	1994	1	1.21	Replace broken window in cabin	1	1	4	1	0 800	0 (	0	0	0 0	0 0	
2008 International Plow Truck and Viking		E8Z	1	EA.	2008		1.11	Repaint rusting spots on box of the truck	1	1	3	1	0 2500	0 0				0 0	
JD X350	900012 1	E3B	1	EA.	unknown		1.21	Replace cracked seat	1	1	2	1	0 350	0 0	_	_		0 0	
JD X380	900014 1	E3B	1	EA.	Unknown		1.21	Replace cracked seat	1	1	2	1	0 350	0 0	_			0 0	0 0
1997 Almonte GMC Fire Pumper	900014 1	E1B	1	EA.	1997		2.11	Minor bodywork required- rusting	1	1	3	1	0 2500	0 0			_	0 0	
			-					, , , ,	1	1	+-	4			-	_		_	
1994 Ford Fire truck	900016 1	E1B	1	EA.	1994		2.11	Minor repaint at front bumper	1	1	3	1	0 1500	0 (		_		0 0	
CHAMPION 1993 720	900017 01	E3B	1	EA.	1993	1	2.15	Replace three pairs of glass on cabin	1	1	4	1	0 2500		0			0	0 0
													112400 27881373 3	000	16400	0	0	0 0	0 0

# Appendix G

AssetNo	ExtNo	AssetCode	AssetName	Year of Construction	Estimated Remaining	Condition Rating	Quantity	Units	Replacer	ment Value Costs
100001	1	A3H	Pinewood Firehall	Unknown	Life 25	7	202.89	SQ.M.	\$	1,014,450.00
100002	1	A2B	Blue public works garage	Unknown	25	7	574.99	SQ.M.	\$	2,587,455.00
100003	1	A3H	Dawson north firehall	Unknown	15	6	201.88	SQ.M.	\$	1,009,400.00
100004	1	A2B	Ballfield building	Unknown	25	7	22.84	SQ.M.	\$	114,200.00
100005	1	Z9Z	Blue garage yard	Unknown	25	7	1	EA.	\$	120,000.00
100006	1	C5F	Pavilion by ball field	2001	0	1	91.77	SQ.M.	\$	165,186.00
100007	1	A3Q	Locum house	2012	35	8	178.92	SQ.M.	\$	894,600.00
200001	1	C5B	Ballfield	Unknown	20	9	1	EA.	\$	200,000.00
450000	3	B4B	Dilke Landfill (closed)	Unknown	0		0 1	EA.	\$	-
450000	1	B4B	Worthington Dump	Unknown	25	8	1	EA.	\$	500,000.00
450000	2	B4B	Blue Dump	Unknown	NA	NA	1	EA.	-	
500001	1	Z9Z	Fuel Tanks	Unknown	15	7	1	EA.	\$	55,000.00
600001	1	D1B	Church Street	NA	NA	88	0.15	KM.	\$	21,000.00
600002	1	D1B	Front Street	NA	NA	88	0.2	KM.	\$	26,000.00
600003	1	D1B	Donald Street	NA	NA	85	0.15	KM.	\$	20,000.00
600004	1	D1B	Amy Street	NA	NA	85	0.15	KM.	\$	19,000.00
600005	1	D1C	Baseline road to 619 hwy	NA	NA	70	0.2	KM.	\$	44,000.00
600006	1	D1B	Baseline Road to Morrison rd	NA	NA	80	1.7	KM.	\$	223,000.00
600007	1	D1B	Baseline Road to Morley Dilke rd	NA	NA	85	1.6	KM.	\$	215,000.00
600008	1	D1B	Morley Dilke Road	NA	NA	80	5.1	KM.	\$	663,000.00
600009	1	D1B	Nelles Dilke Road	NA	NA	70	13	KM.	\$	1,560,000.00
600010	1	D1B	Worthington Dilke Road #7	NA	NA	70	3.4	KM.	\$	405,000.00
600012	1	D1B	Wiersema Road	NA	NA	60	0.8	KM.	\$	89,000.00
600013	1	D1B	Dimit Road (South )	NA	NA	88	0.7	KM.	\$	78,000.00
600013	2	D1B	Dimit Road (North)	NA	NA	50	1	KM.	\$	105,000.00
600014	1	D1B	Smart Road	NA	NA	70	0.7	KM.	\$	73,000.00
600015	1	D1B	Gravel Pit Road	NA	NA	70	0.8	KM.	\$	97,000.00
600016	1	D1B	Reid Road	NA	NA	70	0.8	KM.	\$	85,000.00
600017	1	D1B	Decaire road	NA	NA	70	0.5	KM.	\$	59,000.00
600018	1	D1B	Bay street	NA	NA	79	0.1	KM.	\$	13,000.00
600019	1	D1B	Cupp road	NA	NA	70	0.45	KM.	\$	47,000.00
600020	1	D1B	Morrison Road	NA	NA	72	1.6	KM.	\$	199,000.00
600021	1	D1B	Advent Road	NA	NA	70	3.2	KM.	\$	420,000.00
600022	1	D1B	Gagne Road	NA	NA	70	2.6	KM.	\$	290,000.00
600023	1	D1B	Lauzon Road	NA	NA	70	2.5	KM.	\$	317,000.00
600024	1	D1B	Paquette Road	NA	NA	60	1.52	KM.	\$	167,000.00
600025	1	D1B	Worthington Road #6	NA	NA	70	1	KM.	\$	113,000.00
600026	1	D1B	Colonization Road to Worthington Rd #6	NA	NA	75	0.25	KM.	\$	28,000.00
600027	1	D1B	Worthington Road #5	NA	NA	70	1.8	KM.	\$	211,000.00
600028	1	D1B	Colonization Road	NA	NA	70	6.9	KM.	\$	798,000.00
600029	1	D1B	Atwood Road Worthington #1	NA	NA	80	10.2	KM.	\$	1,213,000.00
600030	1	D1B	Fadden road	NA	NA	70	3.3	KM.	\$	371,000.00
600031	1	D1B	Embury road	NA	NA	70	1.5	KM.	\$	185,000.00
600032	1	D1B	Hartnell road	NA	NA	77	2.5	KM.	\$	287,000.00
600033	1	D1B	Blue Road #3	NA	NA	70	8.7	KM.	\$	1,025,000.00
600034	1	D1B	Woods road	NA	NA	75	1.6	KM.	\$	178,000.00
600035	1	D1B	Blue Road #2	NA	NA	70	4.85	KM.	\$	550,000.00
600033	1	D1B	Blue Road #4	NA	NA	70	2	KM.	\$	232,000.00
600037	1	D1B	Blue Dump Road	NA	NA	60	1.1	KM.	\$	134,000.00
600037			Blue Road #6					KM.	\$	276,000.00
600038	1	D1B D1B	Blue Road #7	NA NA	NA NA	60 65	2.5 3.2	KM.	\$	335,000.00
600040	1	D1B D1B	Worthington Road #3 (North)	NA NA		80	7	KM.	\$	856,000.00
					NA	80	2.5			322,000.00
600041 600042	1	D1B	Worthington Road #3 (South) Worthington Road #4	NA NA	NA NA		3	KM. KM.	\$ \$	380,000.00
		D1B		NA NA	NA	80				
600043	1	D1B	Asselin Road	NA NA	NA	80	1.2	KM.	\$	147,000.00
600044	1	D1B	Byrnes Rd	NA	NA	70	13.6	KM.	\$	1,811,000.00
600045	1	D1B	Belro road	NA	NA	80	0.9	KM.	\$	114,000.00
600046	1	D1B	Pochalio Road	NA	NA	70	5.3	KM.	\$	590,000.00
600047	1	D1B	Desorcy Road	NA	NA	60	1.6	KM.	\$	203,000.00
600048	1	D1B	Government Road	NA	NA	60	7.1	KM.	\$	1,099,000.00
600049	1	D1B	Atwood Rd #2	NA	NA	60	4	KM.	\$	507,000.00
600050	1	D1B	Worthington Road #2	NA	NA	70	5	KM.	\$	672,000.00
600051	1	D1B	Lantier road	NA	NA	60	6	KM.	\$	720,000.00
600052	1	D1B	Larson road	NA	NA	60	2.8	KM.	\$	318,000.00
600053	1	D1B	Hammond drive	NA	NA	60	0.4	KM.	\$	42,000.00
600054	1	D1B	Olson Road	NA	NA	60	3.1	KM.	\$	332,000.00
600055	1	D1B	Acree road	NA	NA	60	2.7	KM.	\$	313,000.00
600056	1	D1B	Grant drive	NA	NA	70	1	KM.	\$	135,000.00
600057	1	D1B	Curt's Road	NA	NA	0	0	KM.	\$	-
600058	1	D1B	Hirst Road	NA	NA	65	1.8	KM.	\$	191,000.00
600059	1	D1B	Jenkins Drive	NA	NA	70	2.2	KM.	\$	260,000.00
600060	1	D1B	Wilson creek road part-1 (West of river rd)	NA	NA	80	0.5	KM.	\$	59,000.00
600060	2	D1B	Wilson creek road part-2 (East of river rd)	NA	NA	80	8.2	KM.	\$	1,038,000.00

AssetNo	ExtNo	AssetCode	AssetName	Year of Construction	Estimated Remaining Life	Condition Rating	Quantity	Units	Replaceme	nt Value Costs
600061	1	D1B	Andy's road	NA	NA	60	0.8	KM.	\$	96,000.00
600062	1	D1B	Oak Grove road	NA	NA	75	2	KM.	\$	243,000.00
600063	1	D1B	Beckman road	NA	NA	82	1.5	KM.	\$	180,000.00
600064	1	D1B	Antonson road	NA	NA	60	0.8	KM.	\$	93,000.00
600065	1	D1B	Jensson road	NA	NA	60	2	KM.	\$	210,000.00
600066	1	D1B	Ed's road	NA	NA	72	0.6	KM.	\$	81,000.00
600067	1	D1B	Ole's road	NA	NA	62	0.4	KM.	\$	45,000.00
600068	1	D1B	Fred's road	NA	NA	60	0.8	KM.	\$	89,000.00
600069	1	D1B	Johnson road	NA	NA	0	0	KM.	\$	-
600070	1	D1B	Sandmoen Road	NA	NA	65	0.5	KM.	\$	61,000.00
600071	1	D1B	Hijalmer road	NA	NA	0	0	KM.	\$	-
600072	1	D1B	River Road part -1	NA	NA	70	12.3	KM.	\$	1,773,000.00
600072	2	D1C	River Road part -2	NA	NA	70	12.5	KM.	\$	3,383,000.00
600073	1	D1B	Hanson drive	NA	NA	60	0.2	KM.	\$	21,000.00
600074	1	D1B	Part of Main street	NA	NA	60	0.05	KM.	\$	6,000.00
600075	1	D1B	Bedard road	NA	NA	70	0.5	KM.	\$	58,000.00
600076	1	D1B	Marion street	NA	NA	70	0.2	KM.	\$	30,000.00
600077	1	D1B	Storkson Road	NA	NA	70	0.13	KM.	\$	18,000.00
600078	1	D1B	Miller street	NA	NA	70	0.3	KM.	\$	40,000.00
600079	1	D1B	River Bend Drive	NA	NA	70	0.4	KM.	\$	56,000.00
600080	1	D1B	Neddo lane	NA	NA	70	0.075	KM.	\$	8,000.00
600081	1	D1B	Third avenue	NA	NA	70	0.073	KM.	\$	8,000.00
600082	1	D1B	Railway avenue	NA	NA	70	0.65	KM.	\$	86,000.00
600083	1	D1B	Schroeder road	NA	NA	50	0.8	KM.	\$	106,000.00
800001	1	D2C	Colonization rd culvert	Unknown	30	10	124.89	SQ.M.	\$	499,560.00
800001	1	D2A	Hartnell road culvert	Unknown	5	5	0	SQ.M.	\$	70,000.00
800002	1	D2A D2C	Worthington Road #2 Culvert	Unknown	25	7	70.52	SQ.M.	\$	282,080.00
800003	1	D2C D2C	River Road culvert	Unknown	25	8	85.5	SQ.M.	\$	342,000.00
800004	1	D2C D2A	Blue No. 2 Culvert	Unknown	10	7	0	SQ.M.	\$	70,000.00
800006	1	D2A D2C		Unknown	30	8	54.6	SQ.M.	\$	218,400.00
900001		E4B	Bridge - Mcinnis Creek (culvert)	2019	10	7			\$	•
900001	1	E4B E1B	2019 Chevy 2 ton			7	1	EA.	\$	70,000.00 350,000.00
			1999 Ford Sterling	Unknown	8 15	-				
900003	1	E70	2015 Dual Axle Trailer	2015		8 7	1	EA.	\$	10,000.00
900004	1	E70	Flat Bed Trailer	Unknown	15	•	1	EA.	\$	20,000.00
900005	1	E3B	4 Wheeler arctic cat	unknown	15	7	1	EA.	\$	12,000.00
900006	1	E8I	New Loader	unknown	15	•	1	EA.	\$	45,000.00
900007	1	E4B	2007 Chevrolet 1/2 Ton	2007	7	5	1	EA.	\$	70,000.00
900008	1	E3B	2004 Diamond Spec 7500 Intl	2004	7	7	1	EA.	\$	350,000.00
900009	1	E7L	1994 740A Grader	1994	7	7	1	EA.	\$	150,000.00
900010	1	E7L	2016 770G Grader	2016	15	9	1	EA.	\$	150,000.00
900011	1	E8Z	2008 International Plow Truck and Viking	2008	10	7	1	EA.	\$	350,000.00
900012	1	E3B	JD X350	unknown	15	8	1	EA.	\$	6,000.00
900013	1	E7A	Link Belt Excavator	unknown	15	7	1	EA.	\$	150,000.00
900014	1	E3B	JD X380	Unknown	10	7	1	EA.	\$	6,000.00
900015	1	E1B	1997 Almonte GMC Fire Pumper	1997	7	7	1	EA.	\$	350,000.00
900016	1	E1B	1994 Ford Fire truck	1994	7	7	1	EA.	\$	350,000.00
900017	1	E3B	Champion 1993 720	1993	5	7	1	EA.	\$	150,000.00
									\$	38,702,331.00

# Appendix H

			Berieur	Se	ction Length	h (km)	Pavement	Approx.	Estimated	Speed	Estimated		Fatimated	Demand /	Deferred Maintenance	Possible Remedial	Estimated Bresent Day	Estimated Present		Surface	400mm Cranular	Form Cranular	Daubla Surface
Asset #	Name of Road	Description	Review Complete	Asphalt	Gravel	Other Bituminous	Width (m)	Width (m)	Surface Age (Years)	Limit (km/hr)	Traffic Range (AADT)	PCR	Estimated Surface Value	Capacity Rating	Requirements	Treatments	Estimated Present Day Rehabilitation Cost	Day Rehabilitation Cost	Drainage Cost	Restoration Cost	100mm Granular Base Cost	50mm Granular Base Cost	Double Surface Treatment Cost
600000-01	CHURCH STREET	Church Street is a gravel road located South off of Hwy 11, Runs North to South from Hwy 11.	~	$\times$	0.2	>>	$\searrow$	7.2	10	30	10-30	88	\$3,499	Adequate	Normal maintenance	Signage	\$21,000	\$20,959	\$9,113	\$0	\$0	\$6,379	\$0
600002-01	FRONT STREET	Front Street is a gravel road located South off of Hwy 11, along the South boundary of Dawson.	~	$\times$	0.2	><	$\supset <$	6.0	10	30	10-30	88	\$3,888	Adequate	Normal maintenance	Signage	\$26,000	\$25,313	\$12,150	\$0	\$0	\$7,088	\$0
600003-01	DONALD STREET	Donald Street is a gravel road located South off of Hwy 11 to Front Street (600002-1)	~	X	0.2	X		6.5	10	30	10-30	85	\$3,159	Adequate	Normal maintenance	Signage & brushing	\$20,000	\$19,807	\$9,113	\$0	\$0	\$5,759	\$0
600004-01	AMY STREET	Amy Street is a gravel road located South off of Hwy 11 to the Church Street (600001-1).		X	0.2	X	$\times$	6.0	10	25	10-30	85	\$2,916	Adequate	Normal maintenance	Signage, brushing.	\$19,000	\$18,984	\$9,113	\$0	\$0	\$5,316	\$0
600005-01	BASELINE ROAD TO 619 HWY	Baseline Road to 619 Hwy is a surface treated road located Western off of Hwy 619.	~	X	X	0.2	4.7	5.7	10	30	0-10	70	\$6,232	Adequate	Normal maintenance	Signage, resurfacing	\$44,000	\$43,934	\$12,150	\$7,391	\$0	\$6,733	\$10,038
600006-01	BASELINE ROAD TO MORRISON ROAD	Baseline Road to Morrison Road is a gravel road running East and West between Morrison Road (600020-1) and Hwy 619.	~		1.7	X	X	6.4	10	50	10-30	80	\$35,251	Adequate	1-5 years - 50 mm granular A - Not incl in cost.	Signage, brushing.	\$223,000	\$222,615	\$103,275	\$0	\$0	\$64,260	\$0
600007-01	BASELINE ROAD TO MORLEY DILKE ROAD	Road runs East off of Highway 613 in the North portion of the Township.	,	X	1.6	$\times$	$\searrow$	6.7	10	60	10-30	85	\$34,733	Adequate	1-5 years - 50 mm granular A - Not incl in cost.	Signage, brushing.	\$215,000	\$214,785	\$97,200	\$0	\$0	\$63,315	\$0
600008-01	MORLEY DILKE ROAD	Morley Dilke Road is a gravel road located West off of Hwy 11, continues until Nelles Dilke Road (600009-01).	~	X	5.1	X		6.3	10	60	0-10	80	\$104,101	Adequate	1-5 years - 50 mm granular A - Not incl in cost.	signage & brushing	\$663,000	\$662,251	\$309,825	\$0	\$0	\$189,768	\$0
600009-01	NELLES DILKE ROAD	Nelles Dilke Road is a gravel road running North off of Morley Dilke Road (600008-1) to Hwy 621.	~	X	13.0	X		5.4	10	60	0-10	70	\$227,448	Adequate	1-5 years - 50 mm granular A - Not incl in cost. Widen road (\$2.2K not incl in cost)	Signage, brushing.	\$1,560,000	\$1,559,756	\$789,750	\$0	\$0	\$414,619	\$0
600010-01	WORTHINGTON DILKE ROAD#7	Worthington Dilke Road #7 is a gravel road running South off of Hwy 11 to the North until Eastern boundary line of Dawson.	<b>~</b>	X	3.4	X		5.3	10	60	0-10	70	\$58,385	Adequate	1-5 years- Road widening- not included in cost. Spot improvements-\$1500 included in cost	Signage & brushing.	\$405,000	\$404,207	\$206,550	\$0	\$0	\$106,431	\$0
				$\sim$			$\Rightarrow$																
60001201	WIERSEMA ROAD	Wiersema Road is a gravel road located South off of Hwy 11.	~	X	0.8	$\times$	X	4.5	10	30	0-10	60	\$11,664	Adequate	1-5 years- Road widening- not included in cost.	Signage & ditching.	\$89,000	\$88,088	\$48,600	\$0	\$0	\$21,263	\$0
600013-01	DIMIT ROAD(SOUTH)	Dimit Road (South) is a gravel road located South off of Hwy 11.	~	$>\!\!<$	0.7	><	><	4.5	10	30	0-10	88	\$10,206	Adequate	Normal maintenance	Ditching	\$78,000	\$77,077	\$42,525	\$0	\$0	\$18,605	\$0
600013-02	DIMIT ROAD(NORTH)	Road runs North off of Hwy 11.	~	$\times$	1.0	>>	$\searrow$	4.0	10	20	0-10	50	\$12,960	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing.	\$105,000	\$104,625	\$60,750	\$0	\$0	\$23,625	\$0
600014-01	SMART ROAD	Smart Road is a gravel road located South off of Hwy 11.	~	$>\!\!<$	0.7	><	><	3.9	10	30	0-10	70	\$8,845	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing.	\$73,000	\$72,470	\$42,525	\$0	\$0	\$16,124	\$0
600015-01	GRAVEL PIT ROAD	Gravel Pit Road is a gravel road located South off of Hwy 11.	~	$\times$	0.8	$>\!\!<$	$\supset <$	5.5	10	30	0-10	70	\$14,256	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing.	\$97,000	\$96,863	\$48,600	\$0	\$0	\$25,988	\$0
600016-01	REID ROAD	Reid Road is a gravel road located South off of Hwy 11.	· •	X	0.8	X		4.1	10	30	0-10	70	\$10,627	Adequate	1-5 years- Road widening- not included in cost.	Signage	\$85,000	\$84,578	\$48,600	\$0	\$0	\$19,373	\$0
600017-01	DECAIRE ROAD	Decaire Road is a gravel road located South off of Hwy 11.	~		0.5			5.2	10	30	0-10	70	\$8,424	Adequate	1-5 years- Road widening- not included in cost.	Grading, Signage, brushing	\$59,000	\$58,894	\$30,375	\$0	\$0	\$15,356	\$0
600018-01	BAY STREET	Bay Street is a gravel road located South off of Hwy 11.	1 ~		0.1			5.5	10	10	0-10	75	\$1,782	Adequate	Normal maintenance	Signage	\$13,000	\$12,108	\$6,075	\$0	\$0	\$3,248	\$0
600019-01	CUPP ROAD	Cupp Road is a gravel road located South off of Hwy 11.	~		0.5			3.9	10	30	0-10	70	\$5,686	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing.	\$47,000	\$46,588	\$27,338	\$0	\$0	\$10,365	\$0
600020-01	MORRISON ROAD	Morrison Road is a gravel road running South and North between Hwy 11 and Advent Road (600021-1).	~	$\times$	1.6			5.8	10	60	0-10	70	\$30,067	Adequate	1-5 years- Road widening- not included in cost.	Signage	\$199,000	\$198,990	\$97,200	\$0	\$0	\$54,810	\$0
600021-01	ADVENT ROAD	Advent road is a gravel road running East and West between Morley Dilke Road (600008-01) and Hwy 619.	•	X	3.2	X		6.4	10	60	0-10	70	\$66,355	Adequate	Normal maintenance	Grading & Signage	\$420,000	\$419,040	\$194,400	\$0	\$0	\$120,960	\$0
600022-01	GAGNE ROAD	Gagne Road is a gravel road located North off of Hwy 11 and running until the North boundary of Dawson.	~	$\times$	2.6	$\geq$		4.6	10	40	0-10	70	\$38,750	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing.	\$290,000	\$289,136	\$157,950	\$0	\$0	\$70,639	\$0
600023-01	LAUZON ROAD	Lauzon Road is a gravel road located North off of Hwy 11 until the North boundary of Dawson.	•	$\times$	2.5	$\times$		6.0	10	50	0-10	70	\$48,600	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing.	\$317,000	\$316,406	\$151,875	\$0	\$0	\$88,594	\$0
600024-01	PAQUETTE ROAD	Paquette Road East is a gravel road running East and West between Gagne Road (600022-1) and Lauzon Road (600023-1).	<b>~</b>		1.5			4.6	10	40	0-10	65	\$22,356	Adequate	1-5 years- Road widening- not included in cost.	Shaping, signage, ditching	\$167,000	\$166,809	\$91,125	\$0	\$0	\$40,753	\$0

Asset #	Name of Road	Description	Review Complete	Se Asphalt	ction Length Gravel	Other Bituminous	Pavement Width (m)	Approx. Roadbed Width (m)	Estimated Surface Age (Years)	Speed Limit (km/hr)	Estimated Traffic Range (AADT)	PCR	Estimated Surface Value	Demand / Capacity Rating	Deferred Maintenance Requirements	Possible Remedial Treatments	Estimated Present Day Rehabilitation Cost	Estimated Present Day Rehabilitation Cost	Drainage Cost	Surface Restoration Cost	100mm Granular Base Cost	50mm Granular Base Cost	Double Surface Treatment Cost
600025-01	WORTHINGTON ROAD#6	Worthington Road #6 is a gravel road located South off of Hwy 11.	~	X	1.0	$\times$	$\times$	4.7	10	40	0-10	70	\$15,228	Adequate	1-5 years- Road widening- not included in cost.	Signage	\$113,000	\$112,303	\$60,750	\$0	\$0	\$27,759	\$0
600026-01	COONIZATION ROAD TO WORTHINGTON ROAD #6	Colonization Road to Worthington Road #6 is a gravel road located on the Western off of Worthington Road #6 (600025-1). Road is located South off of Hwy. 11.	~	X	0.3			4.6	10	30	0-10	70	\$3,726	Adequate	1-5 years- Road widening- not included in cost.	Signage & ditching.	\$28,000	\$27,802	\$15,188	\$0	\$0	\$6,792	\$0
600027-01	WORTHINGTON ROAD#5	Worthington Road #5 is a gravel road located South off of Hwy 11.	~	X	1.8	$\times$	$\times$	5.1	10	40	0-10	70	\$29,743	Adequate	1-5 years- Road widening- not included in cost.	Signage, ditching	\$211,000	\$210,043	\$109,350	\$0	\$0	\$54,219	\$0
600028-01	COLONIZATION ROAD	Colonization Road is a gravel road located South of Hwy 11, near to the South boundary of Dawson off of Worthington Road #5 (600027-01).	~		6.9	X		5.0	10	50	0-10	70	\$111,780	Adequate	1-5 years- Road widening- not included in cost.	Signage & ditching.	\$798,000	\$797,597	\$419,175	\$0	\$0	\$203,766	\$0
600029-01	ATWOOD ROAD WORTHINGTON#1	Atwood Road Worthington #1 is a gravel road running South off of Hwy 11 to the North off until Eastern off of Fadden Road (600030-1).	*	X	10.2	X	X	5.3	10	50	0-10	80	\$175,154	Adequate	1-5 years- Road widening- not included in cost.	Signage, brushing, spot improvement	\$1,213,000	\$1,212,621	\$619,650	\$0	\$0	\$319,292	\$0
600030-01	FADDEN ROAD	Fadden Road is a gravel road running East and west between Atwood Road Worthington #1 Road (600029-1) and Hwy 600.	~	$\times$	3.3	$\times$	$\times$	4.7	10	40	0-10	70	\$50,252	Adequate	1-5 years- Road widening- not included in cost.	Signage, brushing	\$371,000	\$370,600	\$200,475	\$0	\$0	\$91,606	\$0
600031-01	EMBURY ROAD	Embury Road is a gravel road running East and west between Hartnell Road (600032-1) and Worthington Road #3 (North) (600040-1).	•	X	1.5	$\times$	X	5.7	10	40	0-10	70	\$27,702	Adequate	1-5 years - 50 mm granular A - Not incl in cost, Road widening (\$4.8K not incl in cost)	Signage, brushing	\$185,000	\$184,908	\$91,125	\$0	\$0	\$50,498	\$0
600032-01	HARTNELL ROAD	Hartnell Road is a gravel road located North off of Blue Road #3 (600033-1).	~	$\geq$	2.5	$\geq$	$\times$	4.9	10	40	0-10	70	\$39,690	Adequate	Normal maintenance	Signage & brushing.	\$287,000	\$286,242	\$151,875	\$0	\$0	\$72,352	\$0
600033-01	BLUE ROAD#3	Blue Road #3 is a gravel road running Eastern off of Atwood Road Worthington #1 (600029-1) towards East, ends at 500m east of Woods road.	•	X	8.7	$\times$	X	5.2	10	50	0-10	70	\$146,578	Adequate	1-5 years - 50 mm granular A - Not incl in cost, Road widening not incl in cost.	Spot improvement, signage, & brushing.	\$1,025,000	\$1,024,751	\$528,525	\$0	\$0	\$267,199	\$0
600034-01	WOODS ROAD	Woods Road is a gravel road running South and North between Blue Road #2 (600035-1) and Blue Road #3 (600033- 1).	*	$\times$	1.6	$\times$	$\times$	4.6	10	40	0-10	70	\$23,846	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing	\$178,000	\$177,930	\$97,200	\$0	\$0	\$43,470	\$0
600035-01	BLUE ROAD#2	Blue Road #2 is a gravel road running East and west between Woods Road (600034-1) and Atwood Road Worthington #1 (600029-1).	~	X	4.9	$\times$	$\times$	4.8	10	50	0-10	70	\$75,427	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing	\$550,000	\$549,990	\$294,638	\$0	\$0	\$137,498	\$0
600036-01	BLUE ROAD#4	Blue Road #2 is a gravel road running East and west between 1.8km West of Hwy 621 to Blue dump road and approx. 200m East off of Hwy621.	~	$\times$	2.0	$\times$	$\times$	5.0	10	40	0-10	70	\$32,400	Adequate	1-5 years - 50 mm granular A - Not incl in cost, Road widening not incl in cost.	Signage & brushing	\$232,000	\$231,188	\$121,500	\$0	\$0	\$59,063	\$0
600037-01	BLUE DUMP ROAD	Blue Dump Road is a gravel road located West of Hwy 621 and North off of Blue Road #4 (600036-01).	~	$\times$	1.1	$\times$	$\times$	5.5	10	40	0-10	60	\$19,602	Adequate	1-5 years - 50 mm granular A - Not incl in cost, Road widening not incl in cost.	Signage & brushing	\$134,000	\$133,186	\$66,825	\$0	\$0	\$35,733	\$0
600038-01	BLUE ROAD#6	Blue Road #6 is a gravel road located on the North boundary line of Dawson. Road is located East off of Hwy. 621.		$\times$	2.5	$\times$	$\times$	4.5	10	40	0-10	60	\$36,450	Adequate	1-5 years - 50 mm granular A - Not incl in cost, Road widening not incl in cost.	Grading, signage & brushing.	\$276,000	\$275,273	\$151,875	\$0	\$0	\$66,445	\$0
600039-01	BLUE ROAD#7	Blue Road #7 is a gravel road located on the North boundary line of Dawson. Road is located East off of Hwy. 621.		$\times$	3.2	$\times$	$\times$	4.0	10	30	0-10	60	\$41,472	Adequate	1-5 years- Road widening- not included in cost.	Signage	\$335,000	\$334,800	\$194,400	\$0	\$0	\$75,600	\$0
600040-01	WORTHINGTON ROAD #3 (NORTH)	Worthington Road #3 (North) is a gravel road located South off of Hwy 11.	~	X	7.0	$\geq$		5.6	10	60	0-10	80	\$127,008	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing	\$856,000	\$855,225	\$425,250	\$0	\$0	\$231,525	\$0
600041-01	WORTHINGTON ROAD #3 (SOUTH)	Worthington Road #3 (South) is a gravel road located North off of Hwy 11 and West of Hwy 621.	~	X	2.5	$\times$	$\times$	6.2	10	50	0-10	80	\$50,220	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing.	\$322,000	\$321,891	\$151,875	\$0	\$0	\$91,547	\$0
600042-01	WORTHINGTON #4	Worthington Road #4 is a gravel road located in the South of Hwy 11.	~	$\supset \subset$	3.0	> <	$\geq$	6.0	10	40	0-10	80	\$58,320	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing.	\$380,000	\$379,688	\$182,250	\$0	\$0	\$106,313	\$0
600043-01	ASSELIN ROAD	Asselin Road is a gravel road located South off of Byrnes Road (600044-01). Road provides access to Worthington Dump.	*	X	1.2	$\times$	$\times$	5.6	10	50	0-10	80	\$21,773	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing.	\$147,000	\$146,610	\$72,900	\$0	\$0	\$39,690	\$0
600044-01	BYRNES ROAD	Byrnes Road is a gravel road running West off of Hwy 621 to the western boundary of the township.	~	X	13.6	$\geq$		6.6	10	60	0-10	70	\$290,822	Adequate	1-5 years- Road widening- not included in cost.	Brushing, grading, spot improvement & signage	\$1,811,000	\$1,810,755	\$826,200	\$0	\$0	\$530,145	\$0
600045-01	BELRO ROAD	Belro Road is a gravel road located in the South-West area of Dawson off of Byrnes Road (600044-01).	~	$\times$	0.9	$\times$	$\times$	6.0	10	60	0-10	80	\$17,496	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing.	\$114,000	\$113,906	\$54,675	\$0	\$0	\$31,894	\$0

Asset #	Name of Road	Description	Review Complete	Se Asphalt	ction Length Gravel	Other Bituminous	Pavement Width (m)	Approx. Roadbed Width (m)	Estimated Surface Age (Years)	Speed Limit (km/hr)	Estimated Traffic Range (AADT)	PCR	Estimated Surface Value	Demand / Capacity Rating	Deferred Maintenance Requirements	Possible Remedial Treatments	Estimated Present Day Rehabilitation Cost	Estimated Present Day Rehabilitation Cost	Drainage Cost	Surface Restoration Cost	100mm Granular Base Cost	50mm Granular Base Cost	Double Surface Treatment Cost
600046-01	POCHALIO ROAD	Pochalio Road is a gravel road runs 300m South of Byrnes Road (600044-01) and rest in North of the Brynes road.	<b>~</b>	X	5.3	$\times$	$\times$	4.6	10	40	0-10	70	\$78,991	Adequate	1-5 years - 50 mm granular A - Not incl in cost, Road widening not incl in cost.	Brushing, spot improvement & signage	\$590,000	\$589,393	\$321,975	\$0	\$0	\$143,994	\$0
600047-01	DESORCY ROAD	Desorcy Road is a low usage gravel road located Western off of Hwy 600.	*	$\times$	1.6	$\times$	$\times$	6.0	10	30	0-10	60	\$31,104	Adequate	1-5 years - 100 mm granular A - Not incl in cost.	Signage, ditching, brushing & grading	\$203,000	\$202,500	\$97,200	\$0	\$0	\$56,700	\$0
600048-01	GOVERNMENT ROAD	Government Road is a gravel road running South and North between Hwy 11 and Hwy 600.	~	X	7.8	$\times$	$\times$	7.3	10	60	0-10	80	\$184,486	Adequate	1-5 years- Road widening- not included in cost.	Signage, spot improvement, brushing	\$1,099,000	\$1,098,411	\$473,850	\$0	\$0	\$336,302	\$0
600049-01	ATWOOD ROAD#2	Atwood Road#2 is a gravel road running South and North between passing from Brynes road and Hwy 11.	•	$\times$	4.0	$\times$	$\times$	6.0	10	50	0-10	60	\$77,760	Adequate	1-5 years - 100 mm granular A - Not incl in cost.	Signage & brushing	\$507,000	\$506,250	\$243,000	\$0	\$0	\$141,750	\$0
600050-01	WORTHINGTON ROAD#2	Worthington Road #2 is a gravel road located in the South area of Dawson running through Hwy 11 and CN Railway.	~	$\times$	5.0	$\times$	$\times$	6.7	10	50	0-10	70	\$108,540	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing	\$672,000	\$671,203	\$303,750	\$0	\$0	\$197,859	\$0
600051-01	LANTIER ROAD	Lantier Road is a gravel road located on in the South area of Dawson off of Government Road (600048-1).	~	$\times$	6.0	$\times$	$\times$	5.4	10	40	0-10	60	\$104,976	Adequate	1-5 years - 50 mm granular A - Not incl in cost, Road widening not incl in cost.	Signage, brushing & spot improvements	\$720,000	\$719,888	\$364,500	\$0	\$0	\$191,363	\$0
600052-01	LARSON ROAD	Larson Road is a gravel road located South off of River Road and West of Hwy 600.	~	$\geq$	2.8	$\geq$	$\geq$	4.8	10	30	0-10	60	\$43,546	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing	\$318,000	\$317,520	\$170,100	\$0	\$0	\$79,380	\$0
600053-01	HAMMOND DRIVE	Hammond Drive is a gravel road located North-Western off of Olson Road (600051-1) and West of Hwy 600.	~	X	0.4	$\times$	$\times$	4.0	10	30	0-10	60	\$5,184	Adequate	1-5 years - 50 mm granular A - Not incl in cost, Road widening not incl in cost.	Signage & brushing	\$42,000	\$41,850	\$24,300	\$0	\$0	\$9,450	\$0
600054-01	OLSON ROAD	Olson Road is a gravel road located on in the Western area of Dawson and West of Hwy 600.	~	$\times$	3.1	$\geq$	$\times$	4.2	10	30	0-10	60	\$42,185	Adequate	1-5 years- Road widening- not included in cost.	Signage, brushing & spot improvements	\$332,000	\$331,138	\$188,325	\$0	\$0	\$76,899	\$0
600055-01	ACREE ROAD	Acree Road is a gravel road located Western off of Olson Road (600054-01) and West of Hwy 600.	~	$\geq$	2.7	$\geq$	$\times$	5.0	10	30	0-10	60	\$43,740	Adequate	1-5 years- Road widening- not included in cost.	Signage, brushing & grading	\$313,000	\$312,103	\$164,025	\$0	\$0	\$79,734	\$0
600056-01	GRANT DRIVE	Grant Road is a gravel road located South-Eastern off of Acree Road (600055-1) and West of Hwy 600.	~	$\geq$	1.0	$\geq$	$\times$	6.7	10	30	0-10	70	\$21,708	Adequate	1-5 years- Road widening- not included in cost.	Signage, ditching & brushing.	\$135,000	\$134,241	\$60,750	\$0	\$0	\$39,572	\$0
	CURT'S ROAD	Road is not maintained  Hirst Road is a gravel road located at the		>	0.0	$\Longrightarrow$	$\langle \rangle$	0.0	10	0	0-10	0	\$0		not maintained  1-5 years- Road widening-	Signage, brushing & spot	\$0	\$0	\$0	\$0	\$0	\$0	\$0
600058-01	HIRST ROAD	Western off of Olson Road (600054-01) and West of Hwy 600.	~		1.8	$\langle \rangle$	$\langle \rangle$	4.1	10	30	0-10	60	\$23,911	Adequate	not included in cost.	improvements	\$191,000	\$190,299	\$109,350	\$0	\$0	\$43,588	\$0
600059-01	JENKINS DRIVE	Jenkins Drive is a gravel road located at the Western off of River Road and West of Hwy 600.	~	X	2.2	$\times$	X	5.2	10	30	0-10	70	\$37,066	Adequate	1-5 years - 100 mm granular A - Not incl in cost, Road widening not incl in cost.	Signage & brushing	\$260,000	\$259,133	\$133,650	\$0	\$0	\$67,568	\$0
600060-01	WILSON CREEK ROAD PART-1 (WEST OF RIVER ROAD)	Wilson creek road part-1 is a gravel road located on in the Western area of Dawson off of River Road part-2 (600072-2).	~	X	0.5	$\times$	X	5.1	10	40	0-10	80	\$8,262	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing	\$59,000	\$58,345	\$30,375	\$0	\$0	\$15,061	\$0
600060-02	WILSON CREEK ROAD PART-2 (EAST OF RIVER ROAD)	Wilson creek road part-2 is a gravel road running East and west between Hwy 600 and River Road part-2 (600072-2).	~	X	8.2	$\times$	X	6.0	10	60	0-10	80	\$159,408	Adequate	1-5 years- Road widening- not included in cost.	Signage, brushing & spot improvements	\$1,038,000	\$1,037,813	\$498,150	\$0	\$0	\$290,588	\$0
600061-01	ANDY'S ROAD	Andy's Road is a gravel road located West of Hwy 600 and off of Wilson creek road part-2 (600060-2).		$\geq$	0.8	$\geq$	$\times$	5.4	10	30	0-10	60	\$13,997	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing	\$96,000	\$95,985	\$48,600	\$0	\$0	\$25,515	\$0
600062-01	OAK GROVE ROAD	Oak Grove Road is a gravel road running South and North between Wilson Creek Road-part 1 (600060-1) and Beckman Road (600063-1).	~	$\times$	2.0	$\times$	$\times$	5.5	10	30	0-10	75	\$35,640	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing	\$243,000	\$242,156	\$121,500	\$0	\$0	\$64,969	\$0
600063-01	BECKMAN ROAD	Beckman Road is a gravel road running East and west between River road part-2 (600072-2) and Oak Grove road (600062- 1).			1.5	$\times$		5.4	10	40	0-10	80	\$26,244	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing.	\$180,000	\$179,972	\$91,125	\$0	\$0	\$47,841	\$0
600064-01	ANTONSON ROAD	Antonson Road is a gravel road located west of Hwy 600 and off of River road part-1 (600072-01)	~	X	0.8	$\times$	$\times$	5.0	10	30	0-10	60	\$12,960	Adequate	1-5 years- Road widening- not included in cost.	Signage, ditching & brushing.	\$93,000	\$92,475	\$48,600	\$0	\$0	\$23,625	\$0
600065-01	JENSSON ROAD	Jensson Road is a gravel road running East off of River road part-1 (600072-1).	~	$\times$	2.0	$\geq$	$\geq$	4.0	10	20	0-10	60	\$25,920	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing.	\$210,000	\$209,250	\$121,500	\$0	\$0	\$47,250	\$0
600066-01	ED'S ROAD	Ed's Road is a gravel road running West off of River road part-1 (600072-01). Road is located West of Hwy 600.	<b>~</b>	$\times$	0.6	$\times$	$\times$	6.7	10	30	0-10	70	\$13,025	Adequate	Normal maintenance	Signage & brushing	\$81,000	\$80,544	\$36,450	\$0	\$0	\$23,743	\$0
600067-01	OLE'S ROAD	Ole's Road is a gravel road running North off of River road part-1 (600072- 01). Road is located West of Hwy 600	<b>~</b>	$\times$	0.4	> <	$\times$	4.5	10	30	0-10	62	\$5,832	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing.	\$45,000	\$44,044	\$24,300	\$0	\$0	\$10,631	\$0

				Se	ection Length	ı (km)	Pavement	Approx.	Estimated	Speed	Estimated			Demand /				Estimated Present		Surface			
Asset #	Name of Road	Description	Review Complete	Asphalt	Gravel	Other Bituminous	Width (m)	Roadbed Width (m)	Surface Age	Limit (km/hr)	Traffic Range (AADT)	PCR	Estimated Surface Value	Capacity Rating	Deferred Maintenance Requirements	Possible Remedial Treatments	Estimated Present Day Rehabilitation Cost	Day Rehabilitation Cost	Drainage Cost	Restoration Cost	100mm Granular Base Cost	50mm Granular Base Cost	Double Surface Treatment Cost
600068-01	FRED'S ROAD	Fred's Road is a gravel road running North off of River road part-1 (600072-1). Road is located West of Hwy 600.	~	X	0.8	$\times$	$\times$	4.6	10	30	0-10	60	\$11,923	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing.	\$89,000	\$88,965	\$48,600	\$0	\$0	\$21,735	\$0
600069-01	JOHNSON ROAD	not maintained	~		0.0			0.0	10	0	0-10	0	\$0	Adequate	not maintained	-	\$0	\$0	\$0	\$0	\$0	\$0	\$0
600070-01	SANDMOEN ROAD	Sandmoen Road is a gravel road running North off of River road part-1 (600072- 01). Road is located West of Hwy 600.	,	$\times$	0.5	$\times$	$\times$	5.5	10	30	0-10	60	\$8,910	Adequate	Normal maintenance	Signage & brushing.	\$61,000	\$60,539	\$30,375	\$0	\$0	\$16,242	\$0
600071-01	HIJALMER ROAD	not maintained	~	$\supset \subset$	0.0	$\overline{}$		0.0	10	0	0-10	0	\$0	Adequate	not maintained	-	\$0	\$0	\$0	\$0	\$0	\$0	\$0
600072-01	RIVER ROAD PART-1	River Road part-1 is a gravel road running West off of Hwy 600 to river road part-2.	·	X	12.3	$\times$	$\times$	7.6	10	50	0-10	70	\$302,875	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing.	\$1,773,000	\$1,772,584	\$747,225	\$0	\$0	\$552,116	\$0
600072-02	RIVER ROAD PART-2	River Road part-2 is a surface treated road running West off of Hwy 600 to River road oart-1	<b>,</b>	X	X	12.5	6.4	7.4	10	70	0-10	70	\$515,700	Adequate	1-5 years - 50 mm granular A - Not incl in cost, Road widening (\$19.2K not incl in cost).	Signage & brushing.	\$3,383,000	\$3,382,383	\$759,375	\$599,712	\$0	\$546,328	\$854,280
600073-01	HANSON DRIVE	Hanson drive is a gravel road located West of Main street and runs North- South	~	X	0.2	$\times$	X	4.0	10	10	0-10	60	\$2,592	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing.	\$21,000	\$20,925	\$12,150	\$0	\$0	\$4,725	\$0
600074-01	PART OF MAIN STREET	Part of Main street is a gravel road located West of Main street.	_	$\sim$	0.1	><	$\sim$	5.0	10	10	0-10	70	\$810	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing.	\$6,000	\$5,780	\$3,038	\$0	\$0	\$1,477	\$0
600075-01	BEDARD ROAD	Bedard road runs North- South off of Railway Avenue(6000082-01).	<b>v</b>	>	0.5	$\geq$		5.0	10	20	0-10	70	\$8,100	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing.	\$58,000	\$57,797	\$30,375	\$0	\$0	\$14,766	\$0
600076-01	MARION STREET	Marion Street runs East- West off of Bedard Road (6000075-01).	~	$\geq$	0.2	$\geq$	$\geq$	8.0	10	20	0-10	70	\$5,184	Adequate	1-5 years - 50 mm granular A - Not incl in cost.	Signage & brushing.	\$30,000	\$29,700	\$12,150	\$0	\$0	\$9,450	\$0
600077-01	STORKSON ROAD	Storkson road runs North- South off of Railway Avenue (6000082-01).	~	$\times$	0.1	$\times$	$\times$	7.0	10	10	0-10	70	\$2,948	Adequate	1-5 years - 50 mm granular A - Not incl in cost.	Signage & brushing.	\$18,000	\$17,879	\$7,898	\$0	\$0	\$5,375	\$0
600078-01	MILLER STREET	Miller Street runs North- South off Hwy 11.	~	><	0.3	><	><	6.5	10	40	0-10	70	\$6,318	Adequate	Normal maintenance	Signage & brushing.	\$40,000	\$39,614	\$18,225	\$0	\$0	\$11,517	\$0
600079-01	RIVER BEND DRIVE	River Bend Drive is located at South end of the Atwood No.2 Road(600079-01). Road runs West-East off of Atwood no.2 Road(600079-01).	~	X	0.4	X	X	7.0	10	30	0-10	70	\$9,072	Adequate	Normal maintenance	Signage & brushing.	\$56,000	\$55,013	\$24,300	\$0	\$0	\$16,538	\$0
600080-01	NEDDO LANE	Neddo lane is located West of Belro road (600045-01).	~	>>	0.1	><	><	4.0	10	10	0-10	70	\$972	Adequate	1-5 years- Road widening- not included in cost.	Signage & brushing.	\$8,000	\$7,847	\$4,556	\$0	\$0	\$1,772	\$0
600081-01	THIRD AVENUE	Third Avenue is located off of Hwy 621. Road gives access to the Post office.	·	X	0.1		X	8.0	10	10	0-10	70	\$1,296	Adequate	Normal maintenance	Signage & brushing.	\$8,000	\$7,425	\$3,038	\$0	\$0	\$2,363	\$0
600082-01	RAILWAY AVENUE	Railway Avenue runs West-East, begins at 1st street in Rainy river in the West and terminates at Miller street in Dawson in the East.	,	X	0.7	$\times$	$\times$	6.5	10	40	0-10	70	\$13,689	Adequate	Normal maintenance	Signage & brushing.	\$86,000	\$85,830	\$39,488	\$0	\$0	\$24,954	\$0
600083-01	SCHROEDER ROAD	Schroeder road is located on West of Pinewood bridge in Pinewood. Road runs North-South.	· •	X	0.8	$\geq$	$\times$	6.5	10	20	0-10	50	\$16,848	Adequate	1-5 years - 50 mm granular A - Not incl in cost.	Signage & brushing.	\$106,000	\$105,638	\$48,600	\$0	\$0	\$30,713	\$0
			Total Length		199.8	12.7							\$4,176,603				\$27,971,000	\$27,934,019	\$12,906,641	\$607,103	\$0	\$7,215,223	\$864,318
			# of Sections	0	83	2																	
		Total Complete	85	1																			
		Total Left to Complete	0																				

# Appendix I

