

### **REPORT FIN-2022-035**

TO: Mayor and Members of Council

PREPARED BY: Mary Hasan, Director of Finance/Treasurer

PRESENTED BY: Mary Hasan, Director of Finance/Treasurer

MEETING DATE: December 7, 2022

SUBJECT: 2023 Proposed Capital Budget

File No. F05 BUD

#### **RECOMMENDATIONS**

THAT Report FIN-2022-035 entitled 2023 Proposed Capital Budget be received; and

That Council authorize the Fire Chief to commence the procurement process for the replacement of Pump 31 Truck in 2023 in order to have the truck delivered by 2025.

#### **DISCUSSION**

#### **Purpose**

The purpose of this report is to provide Council with information regarding the 2023 Proposed Capital Budget.

The 2019 to 2032 Capital Plan Summaries including the 2023 Capital Budget Sheets are included as Schedule A to Report FIN-2022-035. The Projects by Year for each department with total budgeted costs is included as Schedule B to Report FIN-2022-035.

The 2022 completed capital projects and the balances in discretionary and restricted reserves over the forecast period will be presented at a future Council Meeting.

#### **Background**

The senior leadership team worked collaboratively with the Director of Finance/Treasurer in November 2022 to update the budget model to complete their proposed capital budgets.

Summarized below are the proposed 2023 capital items to be funded from the capital tax levy:

Department	Classification	Description of Item	Amount	Notes (ie. other funding sources)
Fire and	Study/Plan	Community Risk	\$10,000	The estimated cost for this project is
Rescue		Assessment - Ontario		\$25K. The remaining \$15K is proposed
		Regulation 378/18		to be funded by the Administrative
				Studies Development Charge (DC).
Corporate	Reserve	Asset Management (AM)	\$1,197,792	See Section Below – Discretionary
	Contribution	Discretionary Reserve		Reserves
Corporate	Reserve	Corporate Information	\$10,000	See Section Below – Discretionary
	Contribution	Technology		Reserves
Corporate	Study/Plan	401 and Highway 6 Project	\$20,000	At the September 22, 2021 Council
		Review of Hotspots		Meeting, Council directed staff that
				funds be allocated as part of the 2022
				budget process for the review of
				"hotspots" related to the 401 and
				Highway 6 Project. At the January 13,
				2022 Council Meeting, Council
				directed staff to fund this project in
				2022 (\$5,000 tax levy funding) and
				2023 (\$20,000 tax levy funding).
Corporate	Study/Plan	Gravel Extraction Study	\$25,000	At the November 9, 2022 Council
				Meeting, Council received Report
				ADM-2022-064 – Budget Process and
				Service Level Review and passed
				Council Resolution No. 2022-365. An
				estimate of \$25K has been included in
				the proposed 2023 capital budget
				based on Council's direction that
				"Budget consideration to retain a
				consultant to prepare a study
				identifying loss of land and assessment
				identified for gravel extraction and
				potential impacts of the increase of
				gravel extraction given the growth
				initiatives by the Province and
				subsequently request the assistance of
				the County and area municipalities with
				an in-depth follow up study."

Finance	Study/Plan	Development Charges By-	\$741	The estimated cost for this project is
		law Amendment		\$7,413. The remaining \$6,672 is
				proposed to be funded by the
				Administrative Studies DC.
Finance	Study/Plan	Parkland Dedication By-law	\$21,166	
		Amendment		
Public Works	Study/Plan	Bridge and Culvert	\$7,500	
		Inspections - 2023		
Public Works	Reserve	Gravel Roads Improvement	\$207,800	See Section Below – Discretionary
	Contribution			Reserves
		Proposed Capital Tax Levy	\$1,500,000	

The total proposed capital tax levy funding as outlined above is \$1,500,000. The total approved capital tax levy funding in the 2022 approved capital budget amounted to \$1,460,100 (a proposed increase of \$39,900).

#### **Frisbee Golf**

Council at its meeting held on September 7, 2022 received Report FIN-2022-029 – 2023 Proposed User Fees and Charges and passed Council Resolution No. 2022-282 regarding Frisbee golf:

That Council direct staff to request that the Recreation Committee comment on the proposed implementation of Frisbee Golf and engage with the community through Engage Puslinch and report back to Council.

Frisbee Golf was discussed at the September 20, 2022 Recreation Committee meeting. The following resolution was passed at this meeting:

That the Engage Puslinch Sub-committee work with staff to develop and implement an Engage Puslinch Project regarding Frisbee Golf and that the results be provided to the appropriate staff to be reported to Council; and further,

That the Recreation Committee advise council of the following comments for their consideration:

- Generally, there is support of the idea of Frisbee Golf but perhaps that a smaller course should be considered with respect to not stagnating the park to Frisbee golf exclusively.
- There should be consideration for the demand of a full course and a review of the environmental and parking concerns raised by the delegate.

• Raised the question of how many holes can be accommodated within the property identified.

The Township has received several concerns from residents at Fox Run Park opposed to the idea of introducing a disc golf course at Fox Run Park. These comments are included as Schedule G and Schedule H to this Report.

Based on discussions with Services and Parks staff, the Township has not received a request for this service to date.

After extensive review and inspection of the Township's available green spaces, The Township currently does not have the required space to safely offer this activity. The Director of Public Works, Parks and Facilities recommends that the Township no longer pursue this initiative as there are several locations identified within a 10 km radius that offer this activity as outlined below:

- 1. Victoria Park Valley Golf Club, 7660 Maltby Rd. East, Puslinch
- 2. Eastview Park Disc Golf Course, 5269 Watson Pkwy N, Guelph
- 3. Riverside Park Disc Golf Course, Riverview Dr. Guelph
- 4. Acer Disc Golf Course, Trillium Trail Guelph (University of Guelph)
- 5. Four Fathers Brewing Co. Disc Golf Course, 125 Guelph Ave Cambridge
- 6. Soper Park Disc Golf Course, 4 Marion Way, Cambridge

#### **Public Works Fleet**

There are several recommended updates to Public Works fleet based on more up to date information on replacement costs.

The updates to the replacement costs are in accordance with Clause 6(h) of the Budget Development and Control Policy which indicates that the ten year capital budget and forecast is "a lifecycle based capital forecast based on the Township's Asset Management Plan and updated inspections, studies, plans, etc. will be established for asset replacement projects and updated annually by Department Heads based on current documented costing."

 The previous Capital Budget and Forecast included costs of \$330K for the replacement of tandem dump trucks in Public Works. It is recommended that the replacement cost increase to \$400K based on current costing.

#### **Fire & Rescue Services Fleet**

There are several recommended updates to Fire & Rescue Services fleet based on more up to date information on replacement costs and recommendations from the Township's current Fire Chief.

The updates to the replacement costs are in accordance with Clause 6(h) of the Budget Development and Control Policy which indicates that the ten year capital budget and forecast is "a lifecycle based capital forecast based on the Township's Asset Management Plan and updated inspections, studies, plans, etc. will be established for asset replacement projects and updated annually by Department Heads based on current documented costing."

- Please note that the rescue 35 truck was replaced in 2022 at a cost of \$585K.
- The previous Capital Budget and Forecast included the following costs for replacement of fleet in Fire & Rescue Services:
  - o 2003 aerial 33 truck \$500K replacement cost in 2028
    - It is recommended that the replacement cost increase to \$1.5M based on current costing.
    - It is recommended that a used truck not be purchased in 2028 due to significant expenditures incurred on the current 2003 used aerial 33 truck.
  - See the section below regarding recommendations for pump 31 truck and tanker
     37 truck replacements.
  - o 2007 tanker 38 truck \$360K replacement in 2032
    - It is recommended that the replacement cost increase to \$750K based on current costing.

#### Pump 31 Truck and Tanker 37 Truck

Report FIR-2016-003 recommended replacing pump 31 and tanker 37 as one unit which would remove the need to replace tanker 37 in 2030. At the September 14, 2016 Council Meeting, this recommendation from Steven Goode, the Fire Chief at the time was supported by Council.

- The pump 31 truck was purchased in 2005 with a 20-year lifecycle.
  - The previous Capital Budget and Forecast included the following costs based on the recommendation from the Fire Chief in 2016:
    - The pump 31 truck was noted for replacement in 2025 at a cost of \$468K which was calculated as follows:
      - Pump 31 replacement cost = \$490K
      - Less: Estimated sale of Tanker 37 = \$72K
      - Plus: Additional cost to combine Tanker 37 and Pump 31 of \$50K
- The tanker 37 truck was purchased in 2010 with a 20-year lifecycle.

 The previous Capital Budget and Forecast did not include the replacement of tanker 37 in 2030 based on the recommendation from the Fire Chief in 2016.

The Township's current Fire Chief does not recommend a pumper/tanker combination as this would impact the Township's Tanker Shuttle Accreditation. Therefore, the proposed 2023 Capital Budget and Forecast has been updated to include the following items and costs related to the replacement of the pump 31 truck and tanker 37 truck:

- Pump 31 truck replacement in 2025 at a cost of \$950K
  - This is the estimated cost for a purpose built pumper. The current pump 31 truck is not a purpose built pumper. The Fire Chief recommends that a purpose built pumper be purchased due to the following benefits associated with purpose built trucks:
    - A higher crash rating. The higher crash rating resulted in a fellow firefighter involved in an accident sustaining fewer injuries.
    - Greater seating and storage space.
    - Offer both frontal and side impact air bags.
  - There is a significant increase in the cost for the replacement of pump 31 due to inflation and the increases in labor, material (ie. steel, aluminum, etc.) and transportation costs. Many manufacturers have had to raise prices to mitigate these cost pressures.
  - The current lead time to build a pumper is 23 months. Therefore, it is recommended that Council authorize the Fire Chief to commence the procurement process for the replacement of Pump 31 Truck in 2023 in order to have the truck delivered by 2025.
  - The re-sale value of the 2005 pump 31 is also included at an estimated value of \$20K.
- Tanker 37 truck replacement in 2030 at a cost of \$750K.
  - The re-sale value of the 2010 tanker 37 is also included at an estimated value of \$20K.

## **Electronic Sign at Puslinch Community Centre (PCC)**

A request/inquiry was received by a Member of the Public and a Member of Council regarding the electronic sign at the PCC, to change the colour of the display, as the red display can be difficult to read.

The Clerks team has advised that there are no specific regulations for electronic signs under the integrated accessibility standards. Under the Accessibility for Ontarians with Disabilities Act (AODA), the Township is required to provide information and communicate in an accessible manner about services or facilities to people with disabilities, on request.

The current display on the electronic sign that the Township has access to only supports red font as there are only red LED lights in the sign. The electronic sign was installed in 2012.

Based on discussions with the software provider, the cost to upgrade the screen would be higher than replacing it with a new screen, as it is over 10 years old. The sign that the provider could replace it with would be a little larger, double sided, improved resolution, full colour, graphics, animation and photos. The estimated cost provided to replace the electronic sign is \$35K. In addition, it is estimated that installation would cost approximately \$2.5K. Staff are seeking Council's direction as to whether this project should be included in the proposed Capital Budget and Forecast.

# **Discretionary Reserves**

Clause 10 of the Budget Development and Control Policy includes information regarding the Township's Discretionary Reserve Financing and Balances. Schedule A of the Budget Development and Control Policy outlines the Township's operating and capital discretionary reserves including their purpose/use.

Outlined below are the previous approved budgeted contributions to discretionary reserves:

Year	Capital	Operating	Total
	Discretionary	Discretionary	
2013	\$100,000	\$0	\$100,000
2014	\$328,500	\$19,000	\$347,500
2015	\$208,500	\$24,000	\$232,500
2016	\$0	\$37,144	\$37,144
2017	\$190,500	\$22,787	\$213,287
2018	\$0	\$361,100	\$361,100
2019	\$271,000	\$88,750	\$359,750
2020	\$1,573,066	\$88,750	\$1,661,816
2021	\$1,605,066	\$88,750	\$1,693,816
2022	\$1,702,000	\$23,750	\$1,725,750
2023 - Proposed	\$1,715,592 –	To be	To be
	Note A	determined	determined

**Note A** – This amount includes the transfer of \$300K for the Aggregate Levy from operating funds to capital discretionary reserves for the purpose of funding Public Works capital projects in 2023 similar to previous years.

### **AM Discretionary Reserve**

The Township's AM Program and Capital Budget and Forecast enables the Township to plan effectively for the replacement of current infrastructure. The 2023 Capital Budget and Forecast was prepared taking into consideration the 2019 AM Plan and new and updated information regarding asset conditions and replacement cost estimates (ie. 2021 Storm Water Management Facility Maintenance Inspections etc.).

Costs related to asset replacement projects in the Capital Budget and Forecast are funded from the AM Discretionary Reserve as opposed to the Tax Levy resulting in a greater need to contribute funds into the AM Discretionary Reserve in order to address the Township's infrastructure deficit as noted in the 2019 AMP. Please note, any asset replacement projects that are permitted to be funded by the Cash in Lieu of Parkland Restricted Reserve are funded by this restricted reserve. See the Cash in Lieu of Parkland section below for further details.

Based on the 2023 Capital Budget and Forecast, the estimated balances in the AM Discretionary Reserve are as outlined below.

2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
\$3.5M	\$3.0M	\$2.5M	\$3.5M	\$3.0M	\$1.5M	\$1.8M	\$2.4M	\$3.6M	\$4.1M

The 2019 AM Plan recommends a minimum target balance of \$2.0 million and a maximum target balance of \$4.0 million in the AM Discretionary Reserve. The estimated balances meet this target balance from 2023 to 2027 and 2030 to 2032. The estimated balances do not meet this target balance from 2028 to 2029.

## **Gravel Roads Improvement Discretionary Reserve**

Outlined in the table below is the total projected balance in the Gravel Roads Improvement Discretionary Reserve as of December 31, 2023:

December 31 ,2021 Audited Balance	\$275,000
Add: 2022 Budgeted Contributions	\$207,800
Less: Concession 7 Paving Project approved in 2022	-(\$208,805)
Total Projected Balance as of December 31, 2022	\$273,995
Add: 2023 Proposed Budget Contributions	\$207,800
Less: 2023 Proposed Capital Projects	\$0.00
Total Projected Balance as of December 31, 2023	\$481,795

The Capital Budget and Forecast includes a contribution to the Gravel Roads Improvement Discretionary Reserve of \$207,800 each year from 2023 to 2032 in accordance with the approved Budget By-law No. 2022-006.

Township staff will provide the projected balance in the Gravel Roads Improvement Discretionary Reserve for the forecast period (ie. to 2032) at a future budget meeting.

#### **2022 Surplus Allocation**

Clause 11 of the Budget Development and Control Policy provides information regarding the General Corporate Surplus as outlined below:

- A Report is submitted for Council's consideration in April following the fiscal year end for the General Corporate Surplus to be contributed to the AM Discretionary Reserve in accordance with Council Resolution No. 2019-347 or to another Discretionary Reserve based on Council's direction.
- The policy adopted by Council through Council Resolution No. 2019-347 states that Council authorizes the allocation of all budget surpluses into the Township's AM Discretionary Reserve for the purpose of meeting future AM obligations.

The 2018 to 2020 general surpluses were fully allocated to the AM Discretionary Reserve. The 2021 general surplus amount of \$569,206 was allocated as follows based on Council Resolution No. 2022-170 at the May 25, 2022 Council Meeting:

- \$494,206 to the AM Discretionary Reserve in accordance with Council Resolution No. 2019-347; and
- \$40,000 to fund the repair of the Tandem Dump Truck 301; and
- \$35,000 to fund the additional costs associated with the Roads Management Plan.

Similar to previous years, Township staff will provide Council with a general status report on the surplus/deficit as of December 31, 2022 based on the results of the 2022 audit in April of 2023.

#### Cash in Lieu of Parkland

Below is the cash in lieu of parkland collected from 2013 to 2022 year to date:

- 2013 \$26K
- 2014 \$10K
- 2015 \$22K
- 2016 \$50K
- 2017 \$9K
- 2018 \$113K

- 2019 \$190K
- 2020 \$203K
- 2021 \$304K
- 2022 year to date \$243K

As outlined in the AM Discretionary Reserve section above, any asset replacement projects that are permitted to be funded by the Cash in Lieu of Parkland Restricted Reserve are funded by this restricted reserve. The Planning Act provides the following as it relates to cash in lieu of parkland:

(15) All money received by the municipality under subsections (6), (6.0.1) and (14) and all money received on the sale of land under subsection (5), less any amount spent by the municipality out of its general funds in respect of the land, shall be paid into a special account and spent only for the acquisition of land to be used for park or other public recreational purposes, including the erection, improvement or repair of buildings and the acquisition of machinery for park or other public recreational purposes.

Outlined in the table below is the total projected balance of the Cash in Lieu of Parkland Restricted Reserve as of December 31, 2023:

Balance as of November 22, 2022	\$1,156,345
Less: Previously Approved Capital Projects	-(\$641,235)
PCC Park - Back Soccer Fields Construction	
PCC Park Renovation and Upgrade	
Replace Lights at Old Morriston Park	
<ul> <li>Playground area at Boreham Park (also known as Arkell Park)</li> </ul>	
Less: 2023 Proposed Capital Projects	-(\$138,576)
ORC and PCC - Convert Lighting to LED	
ORC - Pickleball Line Painting and Floor Refinishing	
Replacement of Old Morriston 6 Seat Concrete Bleachers	
<ul> <li>Playground area at Boreham Park (also known as Arkell Park)</li> </ul>	
Kubota Lawn Tractor	
Landscape Trailer	
PCC - Replacement of Ceiling Components	
Puslinch Lake Pedestrian Access and Signage	
Plus: 2023 Estimated Funds Received	\$40,500 <b>Note A</b>
Projected Balance as of December 31, 2023	\$417,034

**Note A:** Based on discussions with County of Wellington Planning Staff in 2020, the number of projected consents in the forecast is difficult to predict due to more restrictive Provincial policy and the fact that eligible properties are only allowed one consent since 2005. Therefore,

Township staff have assumed a conservative estimate of three consents per year in order to estimate the amount of cash in lieu of parkland to be received in future years.

Township staff will provide the projected balance in the cash in lieu of parkland restricted reserve for the forecast period (ie. to 2032) at a future budget meeting.

#### **Development Charges (DC's)**

Below are the DC's collected from 2013 to 2022 year to date:

- 2013 \$241K of which 70% of this amount was for a significant commercial development
- 2014 \$105K
- 2015 \$158K
- 2016 \$248K
- 2017 \$266K
- 2018 \$188K
- 2019 \$256K
- 2020 \$754K of which 72% of this amount was for DC's collected from a developer that entered into a DC credit agreement with the Township in 2012.
- 2021 \$318K
- 2022 year to date \$172K

Township staff will provide the projected balances in DC restricted reserves for the forecast period (ie. to 2032) at a future budget meeting.

The 2023 proposed projects affecting the current DC balances are outlined below.

#### Parks and Recreation Services DC's

Balance as of September 30, 2022	\$116,229
Less: Previously Approved Capital Projects	-(\$101,584)
<ul> <li>PCC Park Renovation and Upgrade</li> </ul>	
<ul> <li>Playground area at Boreham Park (also known as Arkell Park)</li> </ul>	
Less: 2023 Proposed Capital Projects	-(\$47,756)
<ul> <li>Playground area at Boreham Park (also known as Arkell Park)</li> </ul>	
Plus: 2023 Estimated Funds Received	\$12,813
Projected Balance as of December 31, 2023	-(\$20,298)

There is a projected negative balance in the Parks and Recreation Services DC's as of December 31, 2023 due to a number of parks projects to be completed in 2023. This negative balance becomes positive in 2025. The total DC's in all four Township service areas (ie. Parks and Recreation Services, Admin Studies, Fire Services, and Roads and Related Services) have a

healthy positive balance. A municipality is permitted to have a negative balance in a DC restricted reserve only if the municipality is able to obtain sufficient DC's in the future to repay the negative balance. As the negative balance becomes positive in 2025, it is recommended that these parks projects continue to be funded by the Parks and Recreation Services DC's in accordance with the 2019 DC Background Study.

# Fire Services DC's

Balance as of September 30, 2022	\$703,995
Less: Previously Approved Capital Projects	\$0
Less: 2023 Proposed Capital Projects	\$0
Plus: 2023 Estimated Funds Received	\$26,457
Projected Balance as of December 31, 2023	\$730,452

# Roads and Related Services DC's

Balance as of September 30, 2022	\$885,486
Less: Previously Approved Capital Projects	-(\$308,324)
Concession 7 Paving	
Gilmour Culvert	
Roadside Mower for Grader 502	
Leslie Road West Engineering	
Little's Bridge Engineering	
Less: 2023 Proposed Capital Projects	-(\$299,053)
Leslie Road West Construction	
Little's Bridge Construction	
<ul> <li>Concession 7- Concession 2A to Mason Road</li> </ul>	
<ul> <li>Maltby Road East - Victoria Road South to Watson Road South</li> </ul>	
Roszell Road - Forestell Road to Townline Road	
Plus: 2023 Estimated Funds Received	\$54,412
Projected Balance as of December 31, 2023	\$332,521

Please note that all Township roads projects are eligible to be DC funded at a rate of 13.6% in accordance with the Township's 2019 DC Study.

## Administrative Studies DC's

Balance as of September 30, 2022	\$103,393
Less: Previously Approved Capital Projects	-(\$57,500)
<ul> <li>Development Charges By-law Amendment</li> </ul>	
Roads Management Plan	

Less: 2023 Proposed Capital Projects	-(\$21,672)
Development Charges By-law Amendment	
<ul> <li>Community Risk Assessment - Ontario Regulation 378/18</li> </ul>	
Plus: 2023 Estimated Funds Received	\$6,317
Projected Balance as of December 31, 2023	\$30,538

#### **Grants**

The Township's major known capital grant funding and amounts per year are outlined below:

Year	Canada Community-Building Fund	OCIF – Formula Based – Note A
2013	\$205,185	Nil
2014	\$209,009	Nil
2015	\$203,528	\$42,878
2016	\$213,704	\$42,878
2017	\$213,704	\$75,822
2018	\$223,880	\$107,836
2019	\$222,547	\$169,421
2019 top-up allocation	\$223,880	N/A
2020	\$222,547	\$168,923
2021	\$232,662	\$168,923
2021 top-up allocation	\$223,665	N/A
2022	\$232,662	\$331,262
2023	\$242,778	Amount unknown at the time of
		writing this Report.

Note A – The 2023 to 2026 Capital Budget and Forecast includes the OCIF – Formula Based funding. The most recent correspondence dated November 5, 2021 from the Ministry of Infrastructure indicated that the review and redesign of the OCIF Formula Component is complete. Through the 2021 Fall Economic Statement, the Ministry has received approval to provide additional funding of \$1 billion through OCIF over five years – that means an additional \$200 million each year starting with 2022 allocations. The Township typically receives its allocation notice in December. The funding can be used for roads (paved and unpaved), sidewalks located on an existing road, and bridges and culverts. The Township has typically utilized this funding for the repaving of existing paved roads and/or rehabilitation of bridges/culverts.

#### **Aggregate Levy Revenue**

On an annual basis, a letter and cheque is received from the Ontario Aggregate Resources Corporation which represents the payment of the Township's share of the licence fees collected from aggregate producers within the Township. The amount to be received in 2023 is based on

2022 aggregate production. Outlined below is a summary of the shipments in the Township from 2013 to 2021<sup>1</sup>:

Year	Aggregate Shipments -
	Metric Tonnes
2013	3.5M
2014	3.5M
2015	3.9M
2016	3.5M
2017	4.6M
2018	4.2M
2019	4.2M
2020	4.6M
2021 - Preliminary	4.6M
Average	4.1M
2023 \$ per Tonne	\$0.12
2023 Estimated Revenue	\$492K
Operating Budget – Account No. 01-0015-5310	\$192K (2022 - \$208K)
Public Works Capital	\$300K (2022 - \$272K)

Council at its meeting held on October 27, 2021 directed staff to report back on the estimated targets for allocating the Aggregate Levy between the operating and capital budget relating to road rehabilitation for the 2023 budget process. Increasing the capital transfer to \$300K in 2023 is in line with Council's direction to phase the operating aggregate levy to the capital budget.

## **Capital Summary – Funding Sources by Year**

The Capital Summary – Funding Sources by Year is included as Schedule D to Report FIN-2022-035.

### **Capital Forecast**

The Township's Capital Forecast is prepared taking into consideration the following:

- 2019 Development Charges Study
- 2019 Energy Conservation and Demand Management Plan
- 2015 Recreation and Parks Master Plan
- Parks Master Plan updates as presented to Council at its July 13, 2022 Council Meeting in Report REC-2022-011 and Report REC-2022-012 for the following projects:
  - o PCC Park Soccer Field Sports Lighting

<sup>&</sup>lt;sup>1</sup> http://www.toarc.com/research/statistics.html

- o PCC Park Renovation and Upgrade
- o Replace Lights at Old Morriston Park
- Playground area at Boreham Park (also known as Arkell Park)
- Master Fire Plan
- Equipment Replacement Schedule (Schedule C to Report FIN-2022-035)
- 2021 Ontario Structure Inspection Manual Report (Bridges and Culverts)
- 2019 AM Plan
- 2021 Storm Water Management Facility Maintenance Inspections

### **2023 Capital Budget and Forecast Summary**

Below are the previous year capital programs:

- 2013 \$1.8M
- 2014 \$2.0M
- 2015 \$1.5M
- 2016 \$1.7M
- 2017 \$1.8M
- 2018 \$1.6M
- 2019 \$2.7M
- 2020 \$5.4M
- 2021 \$4.5M
- 2022 \$4.5M
- 2023 Proposed \$4.9M

The 2019 to 2032 Capital Plan Summaries including 2023 Capital Budget Sheets are included as Schedule A to Report FIN-2022-035. The Projects by Year for each department with total budgeted costs is included as Schedule B to Report FIN-2022-035.

#### FINANCIAL IMPLICATIONS

# <u>2023 Proposed Capital Budget Compared to the 2022 and 2021 Approved Capital Budget</u> Funding Comparisons

The total capital projects and contributions to discretionary reserves from 2021 to 2023 (proposed) are outlined below:

- 2023 Proposed Capital Budget \$4.9M
- 2022 Approved Capital Budget \$4.5M.
- 2021 Approved Capital Budget \$4.5M

Schedule E to Report FIN-2022-035 provides this information in both chart and graphical format. The information on these pages includes the total capital including the funding sources for the 2021 to 2023 (proposed) capital programs.

#### 2023 Proposed Ten Year Plan Compared to the 2022 and 2021 Ten Year Plans

The ten-year plan from 2021 to 2023 (proposed) are outlined below:

- 2023 Proposed Ten-Year Plan \$39M ten year total and \$3.9M yearly average
- 2022 Ten Year Plan \$38M ten year total and \$3.8M yearly average
- 2021 Ten-Year Plan \$41M ten year total and \$4.1M yearly average

Schedule F to Report FIN-2022-035 provides this information in both chart and graphical format.

#### **APPLICABLE LEGISLATION AND REQUIREMENTS**

Municipal Act, 2001

#### **ATTACHMENTS**

Schedule A: 2019 to 2032 Capital Plan Summary including the 2023 Capital Budget Sheets

Schedule B: Projects by Year - 2019 to 2032

Schedule C – Equipment Replacement Schedule

Schedule D – Capital Summary – Funding Sources by Year

Schedule E - 2023 Proposed Capital Budget Compared to the 2022 and 2021 Approved Capital Budget Funding Comparisons

Schedule F – 2023 Proposed Ten Year Plan Compared to the 2022 and 2021 Ten Year Plans

Schedule G – Comments regarding Fox Run Park Disc Golf Course dated September 9, 2022

Schedule H - Comments regarding Fox Run Park Disc Golf Course dated September 20, 2022

Respectfully submitted: Reviewed by:

Mary Hasan
Director of Finance/Treasurer

Glenn Schwendinger Chief Administrative Officer

<b>Project Cost</b> Service	Department	Capital Project	Classification	Funding Type Discretionary_Reserves	Grand Total
General Governm	nent				
	Corporate				
		Service Delivery Review Implementation - Ontario Municipal Modernization Funding	Study/Plan	\$397,615	\$397,615
Grand Total				\$397,615	\$397,615

<b>Project Cost</b> Service	Department	Capital Project	Classification	Funding Type Discretionary_Res erves	Discretionary_Res Restricted_Reserve	
General Government						
Government	Corporate					
		Software System Enhancements or Replacement	Information Technology Enhancement	\$100,000		\$100,000
		Fibre Internet	Information Technology Enhancement	\$9,000		\$9,000
	Finance					
	, manec	Development Charges By-law Amendment	Study/Plan		\$1,775	\$1,775
Parks and Recreation						
	ORC					
		Building Condition Assessment, Arc Flash Study, Infra-red Scanning of Equipment	Study/Plan	\$5,000		\$5,000
	Parks					
		Puslinch Community Centre Park - Back Soccer Fields Construction	New Asset		\$23,222	\$23,222
	PCC					
		Building Condition Assessment, Arc Flash Study, Infra-red Scanning of Equipment	Study/Plan	\$5,000		\$5,000
Public Works						
	Public Works					
		Kerr Crescent - Stormwater Management Facility	Asset Management	\$141,062		\$141,062
<b>Grand Total</b>				\$260,062	\$24,997	\$285,059

Project Cost				Funding Type			
Service	Department	Capital Project	Classification	Grant	Discretionary_Rese	Restricted_Reserve	Grand Total
					rves	S	
General Government							
	Municipal Office	2					
		Municipal Office HVAC Upgrades -	Asset Management	\$75,642			\$75,642
Parks and Recreation							
	Parks						
		Puslinch Community Centre Park Renovation and Upgrade	Asset Management	\$942,988		\$342,963	\$1,285,952
		Replace Lights at Old Morriston Park	Asset Management	\$123,378		\$44,872	\$168,250
Public Works							
	Public Works						
		Storm Sewer Inspections and Cleaning	g Study/Plan		\$10,000		\$10,000
Grand Total				\$1,142,008	\$10,000	\$387,835	\$1,539,844

			Funding Type			
Department	Capital Project	Classification	Grant			Grand Total
				3.755		
Building						
	Septic Reinspections	Study/Plan	\$15,000			\$15,000
Corporate						
, -	County Road Diet through Aberfoyle Peer Review	Study/Plan		\$20,000		\$20,000
	County of Wellington Study on Additional Employment Lands in the Township of Puslinch	Study/Plan	\$25,000	\$5,000		\$30,000
	401 and Highway 6 Project Review of Hotspots	Study/Plan		\$5,000		\$5,000
Municipal Offi	50					
iviumcipal Om		Δεςρτ		\$17.420		\$17,420
	Sensors			<b>417,120</b>		Ψ17,120
	Municipal Office HVAC Upgrades	Asset		\$124,056		\$124,056
	Accessible Washroom Upgrades	Asset		\$100,000		\$100,000
	Power Distribution Equipment (feeders, panels,	Asset		\$6,000		\$6,000
	Power Distribution Equipment (feeders, panels, main disconnect switch)	Asset		\$14,000		\$14,000
	Window and Door Replacement Program and Air Curtain on Front Doors	Asset Management		\$100,000		\$100,000
ORC						
One	Convert Lighting to LED	Asset Management		\$15,000		\$15,000
Dorles						
PdIKS	Puslinch Community Centre Park Renovation and	Asset	\$477,818		\$246,922	\$724,740
	Building  Corporate	Building  Septic Reinspections  Corporate  County Road Diet through Aberfoyle Peer Review  County of Wellington Study on Additional Employment Lands in the Township of Puslinch  401 and Highway 6 Project Review of Hotspots  Municipal Office  Convert Lighting to LED and Install Motion Sensors  Municipal Office HVAC Upgrades  Accessible Washroom Upgrades  Power Distribution Equipment (feeders, panels, main disconnect switch)  Power Distribution Equipment (feeders, panels, main disconnect switch)  Window and Door Replacement Program and Air Curtain on Front Doors  ORC  Convert Lighting to LED	Building  Septic Reinspections  Study/Plan  Corporate  County Road Diet through Aberfoyle Peer Review Study/Plan  County of Wellington Study on Additional Employment Lands in the Township of Puslinch  401 and Highway 6 Project Review of Hotspots Study/Plan  Municipal Office  Convert Lighting to LED and Install Motion Asset Management Municipal Office HVAC Upgrades Asset Management  Accessible Washroom Upgrades Asset Management  Power Distribution Equipment (feeders, panels, main disconnect switch) Management  Power Distribution Equipment (feeders, panels, main disconnect switch) Management  Window and Door Replacement Program and Air Curtain on Front Doors Management  ORC  Convert Lighting to LED Asset Management  Parks	Building  Septic Reinspections  Study/Plan  Study/Plan  Study/Plan  Corporate  County Road Diet through Aberfoyle Peer Review  County of Wellington Study on Additional Employment Lands in the Township of Puslinch  401 and Highway 6 Project Review of Hotspots  Municipal Office  Convert Lighting to LED and Install Motion Sensors  Municipal Office HVAC Upgrades  Asset Management  Accessible Washroom Upgrades  Asset Management  Power Distribution Equipment (feeders, panels, main disconnect switch)  Power Distribution Equipment (feeders, panels, main disconnect switch)  Window and Door Replacement Program and Air Curtain on Front Doors  Management  ORC  Convert Lighting to LED  Asset Management  Management	Building  Septic Reinspections Study/Plan Septic Reinspections Septic Reinspections Study/Plan Septic Reinspections Septic Reinspections Study/Plan Septic Reinspections Septic Reinspections Study/Plan Septic Reinspections Se	Building Septic Reinspections Study/Plan Septic Reinspections

Project Cost				Funding Type			
Service	Department	Capital Project	Classification	Grant		Restricted_Reserv	Grand Total
					erves	es	
		Replace Lights at Old Morriston Park	Asset	\$57,494		\$45,294	\$102,788
			Management				
	PCC						
	rcc	Convert Lighting to LED	Asset		\$10,000		\$10,000
		33.173.172.8.111.18 13 222	Management		Ψ 20,000		Ψ=0,000
		Roof Inspection	Asset		\$5,000		\$5,000
		Noor inspection	Management		75,000		75,000
			Management				
Public Works							
	<b>Public Works</b>						
		Bridge and Culvert Inspections-2023	Study/Plan		\$7,500		\$7,500
		Roads Management Plan including Condition	Study/Plan		\$27,356		\$27,356
		Index Updates and Traffic County Study					
		Kerr Crescent - Stormwater Management Facility	Asset		\$408,938		\$408,938
		Kerr Crescent - Stormwater Management racinty			7400,930		7400,336
		Concession 1 Culvert	Management Asset		\$14,000		\$14,000
		Concession I Culvert			\$14,000		\$14,000
		0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Management		44.55.000		445= 000
		Carriage Lane - Stormwater Management Facility			\$165,000		\$165,000
			Management				
Grand Total				\$575,312	\$1,044,270	\$292,216	\$1,911,798

## 2023 Capital Plan Summary

Project Co				Funding Type					
Service	Department	Capital Project	Classification	Grant	Levy	Discretionary_Re	Restricted_Rese [	Debenture	<b>Grand Total</b>
						serves	rves		
Building									
	Building								
		Septic Reinspections	Study/Plan	\$1,526					\$1,526
			•						
Fire and									
Rescue									
	Fire and								
	Rescue								
		Structural Firefighter Gear	Asset Management			\$2,961			\$2,961
		Community Risk Assessment -	Study/Plan		\$10,000		\$15,000		\$25,000
		Ontario Regulation 378/18							
General									
Governme									
	Corporate								
		Asset Management	Reserve Contribution		\$1,197,792				\$1,197,792
		-							
		Corporate Information Technology	Reserve Contribution		\$10,000				\$10,000
		401 and Highway 6 Project Review	Study/Plan		\$20,000				\$20,000
		of Hotspots	,.						
		Computer Equipment	Asset Management			\$9,692			\$9,692
		Gravel Extraction Study	Study/Plan		\$25,000				\$25,000
		•	,,		•				
	Finance								
		Development Charges By-law	Study/Plan		\$741		\$6,672		\$7,413
		Amendment	,.		•				. ,
		Parkland Dedication By-law	Study/Plan		\$21,166				\$21,166
		Amendment							
		Community Improvement Plan	Study/Plan	\$25,000					\$25,000
		Amendment and Financial	,,	. ,					. ,
		Incentives							
	Municipal O	ffice							
		Municipal Administration and	Asset Management			\$0		\$0	\$0
		Operations Facility	<b>G</b>						,
		,							

## 2023 Capital Plan Summary

Project Cos				Funding Type					
Service	Department	Capital Project	Classification	Grant	Levy	Discretionary_Re	Restricted_Rese	Debenture	Grand Total
						serves	rves		
Parks and									
Recreation									
	ORC								
		Convert Lighting to LED	Asset Management				\$8,701		\$8,70
		Pickleball Line Painting and Floor	New Asset				\$6,934		\$6,934
		Refinishing							
	Parks								
		Replacement of Old Morriston 6	Asset Management				\$15,000		\$15,000
		Seat Concrete Bleachers							
		Parking Lot & Associated	Asset Management	\$51,000		\$249,000			\$300,000
		Enhancements (curbing, entrance,							
		and additional lighting) at the front							
		of the Puslinch Community Centre							
		Playground area at Boreham Park	Asset Management	\$170,000			\$74,087		\$244,087
		(also known as Arkell Park)							
		Landscape Trailer	Asset Management	\$2,000			\$8,000		\$10,000
		Kubota Lawn Tractor	New Asset				\$23,843		\$23,843
	PCC								
		Convert Lighting to LED	Asset Management				\$4,767		\$4,767
		Replacement of Ceiling	Asset Management				\$35,000		\$35,000
		Components							
Public									
Works									
	Public								
	Works								
		Bridge and Culvert Inspections-2023	3 Study/Plan		\$7,500				\$7,500
		0 10 11			A				<b></b>
		Gravel Roads Improvement	Reserve Contribution		\$207,800				\$207,800
		Kerr Crescent - Stormwater	Asset Management			\$50,000			\$50,000
		Management Facility							
		Puslinch Lake Pedestrian Access and	New Asset				\$10,000		\$10,000
		Signage							

## 2023 Capital Plan Summary

Project Co				Funding Type					
Service	Department	Capital Project	Classification	Grant	Levy	Discretionary_Re	Restricted_Rese Deb	enture	Grand Total
						serves	rves		
		Leslie Road West - Watson Road	Asset Management			\$725,760	\$114,240		\$840,000
		South to Bridge 5 (Mountsberg)							
		Leslie Road West - Mountsberg	Asset Management			\$119,823	\$18,861		\$138,684
-		Bridge to Curve at Highway 401							
		Leslie Road West - Curve at	Asset Management			\$99,563	\$15,672		\$115,235
		Highway 401 to Puslinch-							
		Flamborough Townline							
		Little's Bridge	Asset Management	\$332,640			\$52,360		\$385,000
		Concession 7- Concession 2A to Mason Road	Asset Management			\$138,240			\$138,240
		Concession 7- Concession 2A to Mason Road	Asset Management				\$21,760		\$21,760
		Proposed Upgrading from a Single Dump Truck to a Tandem Dump Truck - 303	Asset Management	\$25,000		\$375,000			\$400,000
		Maltby Road East - Victoria Road South to Watson Road South	Asset Management			\$224,640	\$35,360		\$260,000
		Roszell Road - Forestell Road to	Asset Management				\$300,000		\$300,000
		Townline Road							
By-law									
,	By-law								
		Cloudpermit - By-law Enforcement	Information Technology Enhancement			\$5,100			\$5,100
Planning	51								
	Planning					40.555			40
		Cloudpermit - Planning	Information Technology Enhancement			\$9,900			\$9,900
Grand				\$607.100	¢1 E00 000	\$2,000,000	\$766.257	¢0	¢4 992 401
Grand Total				\$607,166	\$1,500,000	\$2,009,680	\$766,257	\$0	\$4,883,102

Back to Index

Project Title - Structural Firefighter Gear Type - Replacement Equipment  2 - Purpose of Expenditure (ie. identify links to any plans, policies, legislation, studies, etc.)  Structural firefighter gear has a 10-year life cycle from the date of manufacturer as per National Fire Protection Association 1851 "Standard on Selection Care, Maintenace of Protective Ensembles for Structural Firefighting".  3 - Specific Location (ie. list facility names, stretches of Road from/to streets, etc.)  This product is required by each volunteer firefighter.  4 - Project Description  Structural firefighter gear (pants and jacket) is a three-component ensemble intended to protect the fire fighter from radiant and thermal exposure, unexpected flashover conditions, and puncture and abrasion hazards while still maintaining an adequate level of dexterity and comfort. One (1) set of firefighter gear is required in 2023 at a cost of \$2,635 per unit. One (1) helmet is required in 2023 at a cost of \$326 per unit.  Please note that structural firefighter gear is custom fitted to each firefighter. However, there have been instances where firefighter gear of resigned firefighters are re-used for the newly recruited firefighters (ie. firefighters who are the exact same size).  Unused structural firefighter gear (ie. after the gear reaches its 10 year useful life) is sent to "Firefighters without borders" and the "Northern Protection Association" as donations for communities that cannot support their own fire service. This gear is still suitable for defensive firefighting and these communities do not conduct aggressive interior firefighting, just defensive/exterior operations.  5 - Capital Funding for 2023 Expenditures  Tax Levy  Cash in Lieu of Parkland  Asset Management  Development Charges  Other (grants)  4 - Other (grants)  6 - Capital Funding for 2023 Expenditures  7 - Capital Funding for 2023 Expenditures  8 - Capital Funding for 2023 Expenditures  8 - Capital Funding for 2023 Expenditures  7 - Capital Funding for 2023 Expenditures  8	Department	Fire	and Rescue		
Asset Management 2,961 Project # and Description in DC  Development Charges Other (grants) Project # and Description in DC  Year in DC Study % of DC Funding allowed in DC					
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Unused structural firefighter gear (ie. after the gear reaches its 10 year useful life) is sent to "Firefighters without borders" and the "Northern Protection Association" as donations for communities that cannot support their own fire service. This gear is still suitable for defensive firefighting and these communities do not conduct aggressive interior firefighting, just defensive/exterior operations.  Prior to the purchase of the structural firefighter gear, staff will look for cost saving opportunities through cooperative purchasing opportunities with neighboring municipalities.  5 - Capital Funding for 2023 Expenditures  Tax Levy  Cash in Lieu of Parkland  Asset Management  2,961  Project # and Description in DC  Year in DC Study  Other (grants)  9 of DC Funding allowed in DC	firefighter gear is required in 202	23 at a cost of \$	2,635 per unit. One (1) hel	met is requ	uired in 2023 at a cost of \$326 per unit.
Unused structural firefighter gear (ie. after the gear reaches its 10 year useful life) is sent to "Firefighters without borders" and the "Northern Protection Association" as donations for communities that cannot support their own fire service. This gear is still suitable for defensive firefighting and these communities do not conduct aggressive interior firefighting, just defensive/exterior operations.  Prior to the purchase of the structural firefighter gear, staff will look for cost saving opportunities through cooperative purchasing opportunities with neighboring municipalities.  5 - Capital Funding for 2023 Expenditures  Tax Levy  Cash in Lieu of Parkland  Asset Management  2,961  Project # and Description in DC  Year in DC Study  Other (grants)  9 of DC Funding allowed in DC					
Unused structural firefighter gear (ie. after the gear reaches its 10 year useful life) is sent to "Firefighters without borders" and the "Northern Protection Association" as donations for communities that cannot support their own fire service. This gear is still suitable for defensive firefighting and these communities do not conduct aggressive interior firefighting, just defensive/exterior operations.  Prior to the purchase of the structural firefighter gear, staff will look for cost saving opportunities through cooperative purchasing opportunities with neighboring municipalities.  5 - Capital Funding for 2023 Expenditures  Tax Levy  Cash in Lieu of Parkland  Asset Management  Development Charges  Other (grants)  Additional information related to DC's  Year in DC Study  % of DC Funding allowed in DC			9		
Association" as donations for communities that cannot support their own fire service. This gear is still suitable for defensive firefighting and these communities do not conduct aggressive interior firefighting, just defensive/exterior operations.  Prior to the purchase of the structural firefighter gear, staff will look for cost saving opportunities through cooperative purchasing opportunities with neighboring municipalities.  5 - Capital Funding for 2023 Expenditures  Tax Levy  Cash in Lieu of Parkland  Asset Management  Development Charges  Other (grants)  Additional information related to DC's  Year in DC Study  % of DC Funding allowed in DC	firefighters are re-used for the n	ewly recruited fil	refighters (ie. firefighters w	ho are the	exact same size).
Association" as donations for communities that cannot support their own fire service. This gear is still suitable for defensive firefighting and these communities do not conduct aggressive interior firefighting, just defensive/exterior operations.  Prior to the purchase of the structural firefighter gear, staff will look for cost saving opportunities through cooperative purchasing opportunities with neighboring municipalities.  5 - Capital Funding for 2023 Expenditures  Tax Levy  Cash in Lieu of Parkland  Asset Management  2,961  Project # and Description in DC  Year in DC Study  % of DC Funding allowed in DC	Unused structural firefighter gea	ar (io. after the a	par reaches its 10 year us	oful lifo) is	cent to "Firefighters without harders" and the "Northern Protection
communities do not conduct aggressive interior firefighting, just defensive/exterior operations.  Prior to the purchase of the structural firefighter gear, staff will look for cost saving opportunities through cooperative purchasing opportunities with neighboring municipalities.  5 - Capital Funding for 2023 Expenditures  Tax Levy  Cash in Lieu of Parkland  Asset Management  Development Charges  Other (grants)  Additional information related to DC's  Project # and Description in DC  Year in DC Study  % of DC Funding allowed in DC					
Prior to the purchase of the structural firefighter gear, staff will look for cost saving opportunities through cooperative purchasing opportunities with neighboring municipalities.  5 - Capital Funding for 2023 Expenditures  Tax Levy  Cash in Lieu of Parkland  Asset Management  Development Charges  Other (grants)  Additional information related to DC's  Project # and Description in DC  Year in DC Study  % of DC Funding allowed in DC					
neighboring municipalities.  5 - Capital Funding for 2023 Expenditures  Tax Levy  Cash in Lieu of Parkland  Asset Management  Development Charges  Other (grants)  Additional information related to DC's  Project # and Description in DC  Year in DC Study  % of DC Funding allowed in DC		g. 222.7222.	or.gg, jast astorior.e.	C/MC1.C. GP	
5 - Capital Funding for 2023 Expenditures  Tax Levy  Cash in Lieu of Parkland  Asset Management  Development Charges Other (grants)  Additional information related to DC's  Project # and Description in DC  Year in DC Study  % of DC Funding allowed in DC	Prior to the purchase of the structure	ıctural firefighter	gear, staff will look for cos	t saving op	portunities through cooperative purchasing opportunities with
Tax Levy Cash in Lieu of Parkland Asset Management Development Charges Other (grants)  Additional information related to DC's Project # and Description in DC Year in DC Study % of DC Funding allowed in DC	neighboring municipalities.	_	-		
Tax Levy  Cash in Lieu of Parkland  Asset Management  Development Charges Other (grants)  Additional information related to DC's  Project # and Description in DC  Year in DC Study % of DC Funding allowed in DC					
Cash in Lieu of Parkland  Asset Management  Development Charges Other (grants)  Additional information related to DC's  Project # and Description in DC  Year in DC Study % of DC Funding allowed in DC	5 - Capital Funding for 2023 E	xpenditures			
Asset Management  2,961 Project # and Description in DC Year in DC Study Other (grants)  Project # and Description in DC Year in DC Study % of DC Funding allowed in DC	Tax Levy				
Development Charges Other (grants)  Year in DC Study % of DC Funding allowed in DC	Cash in Lieu of Parkland		Additional infor	mation rela	ited to DC's
Other (grants)  % of DC Funding allowed in DC	Asset Management	2,961	Project # and Description	n in DC	
Other (grants) % of DC Funding allowed in DC	Development Charges		Year in DC Study	1	
Total Funding 2,961 Service Area in DC			% of DC Funding allowed	d in DC	
	Total Funding	2,961	Service Area in DO	3	

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2023 CAPITAL BUDGET

#### 6 - Capital Components, Costs, and Timing

Please list proposed capital spending by quarter for cash flow purposes

		2023					Future Pha	ses Note B	
Project Components	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	2023	2024	2025	2026	2027
Structural firefighter gear		2,961			2,961	8,883	38,493	11,844	14,805
					-				
					-				
					-				
Total Cost	-	2,961	-	-	2,961	8,883	38,493	11,844	14,805

Note B: The Future Phases section is to identify the quantum of the total project cost only. Future Phases will not be automatically approved nor funded if this project is approved.

7 - Incremental Operating Budget Impact

Incremental Revenues
Incremental Salary and Benefits
Incremental Non-Salary Costs
Total Incr. Exp./(Rev.)

2023	Annualized
-	-

# FT Staff	# PT Staff

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Department	FI	re and Rescu	ie						
1 - Project Title and Type (ie. m		major repairs	s, replaceme	nt, new equipme	nt, studies, po	licies, plans e	etc.)		
Project Title - Community Risk Assessment									
Type - Studies									
2 - Purpose of Expenditure (ie. identify links to any plans, policies, legislation, studies, etc.)									
To secure a professional consultant to prepare a mandatory Community Risk Assessment (CRA) for the Township.									
3 - Specific Location (ie. list facility names, stretches of Road from/to streets, etc.)									
The CRA is required in accordance with Ontario Regulation 378/18.									
4 - Project Description									
A CRA is the precurser to determ									
Fire Protection Information Surve									
and all available options can be inform decisions about the provis									
be in the form, if any, that the Fire	•			st include conside	ration of the ma	indatory profile	s listeu ili scriet	uule 1. A C	XA IIIuSt
be in the form, if any, that the rine	o Marshar prov	rides of appro	VC3.						
5 - Capital Funding for 2023 Ex	penditures								
Tax Levy	10,000								
Cash in Lieu of Parkland			Additional inf	ormation related to	DC's				
Asset Management		Project	# and Descri						
Development Charges	15,000		Year in DC S	tudv					
Other (grants)	-,		C Funding all	•	60%				
Total Funding	25,000		Service Area i		Administration	Studies			
Total I unumg	.,	J							
6 - Capital Components, Costs Please list proposed capital spen		r for ooob flow	/ n. irnaaaa						
Flease list proposed capital spen	ung by quarte	i ioi casii iiov	2023				Future Phases	Note B	
Project Components	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	2023	2024	2025	2026	2027
CRA	JAN-MAIX		JOL-OLI	25,000	25,000	2024	2023	2020	2021
					-				
Total Cost	-	-	-	25,000	25,000	-	-	-	-
Note B: The Future Phas	ses section is to ide	ntify the quantum of	the total project co	ost only. Future Phases w	ill not be automatical	y approved nor funde	ed if this project is app	proved.	
7 - Incremental Operating Budg	get Impact								
		2023 Annualized							
Incremental Revenu	es					# FT Staff	# PT Staff		
Incremental Salary and B	Benefits								
Incremental Non-Salary	Incremental Non-Salary Costs								

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2023 CAPITAL BUDGET

Total Incr. Exp./(Rev.)

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# 2023 CAPITAL BUDGET Department

## Corporate

### 1 - Project Title and Type (ie. minor repairs, major repairs, replacement, new equipment, studies, policies, plans etc.)

Project Title - Computer Equipment Type - Replacement of Laptops

#### 2 - Purpose of Expenditure (ie. identify links to any plans, policies, legislation, studies, etc.)

5 year replacement cycle for laptops/desktops.

Maintaining a computer hardware replacement program is a municipal best practice. Over time, software becomes outdated and unsupported by software providers. Updating hardware and software leads to greater efficiencies, increased productivity, and reduced overall operating costs. Maintaining hardware also helps better manage security risks related to IT infrastructure.

#### 3 - Specific Location (ie. list facility names, stretches of Road from/to streets, etc.)

Municipal Office

#### 4 - Project Description

5 laptops are being replaced across the corporation including allocations to the building department as applicable. All of the laptop replacements are at least 5 years of age. In 2022 staff investigated group purchasing opportunties with the Township of Centre Wellington and as a result have been able to source laptops at a reduced rate.

5 laptops - \$6,000

5 laptop warranties - \$450.00

5 docking stations - \$1,325.00

OnServe setup costs - \$1,750

Total cost - \$9,525 + non-refundable portion of HST = \$9,693

# 5 - Capital Funding for 2023 Expenditures

Tax Levy			
Cash in Lieu of Parkland			
Asset Management	6,687	Additional information related to DC	's
Building Reserve	3,005	Project # and Description in DC	
<b>Development Charges</b>		Year in DC Study	
Other (grants)		% of DC Funding allowed in DC	
Total Funding	9,693	Service Area in DC	

# 6 - Capital Components, Costs, and Timing

Please list proposed capital spending by quarter for cash flow purposes

	2023								
Project Components	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	Total 2023	2024	2025	2026	2027
Replacement of laptops	9,693				9,693	10,000	10,000	20,000	10,000
					-				
					-				
					-				
Total Cost	9,693		-	-	9,693	10,000	10,000	20,000	10,000

7 - Incremental Operating Budget Impact

Incremental Revenues
Incremental Salary and Benefits
Incremental Non-Salary Costs
Total Incr. Exp./(Rev.)

2023	Annualize
-	_

#	PT	Staff	

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2023 CAPITAL BUDGET	
Department	Finance

#### 1 - Project Title and Type (ie. minor repairs, major repairs, replacement, new equipment, studies, policies, plans etc.)

Project Title - Development Charges By-law Amendment and Parkland Dedication By-law Amendment Type - By-law Amendments

#### 2 - Purpose of Expenditure (ie. identify links to any plans, policies, legislation, studies, etc.)

As part of the 2020 capital budget, the following projects were approved: Community Benefits Charge (CBC) Strategy, Development Charges (DC) By-law Amendment, and Parkland Dedication By-law Amendment budgeted at \$22,500 and funded as \$7,500 from DC's and \$15,000 as CBC's.

Based on Report FIN-2022-024 presented to Council on June 15, 2022 by Andrew Grunda, Principal at Watson & Associates Economists Limited, it was noted that "Therefore, CBC does not appear warranted as there is no eligible anticipated development requiring facilities, services or other matters."

At the June 15, 2022 Council Meeting, Council authorized through Council Resolution No. 2022-202 that the DC Amendment project was to be completed once updated capital cost estimates incorporating the needs identified in the Roads Management Plan were finalized.

There have also been several pieces of legislation that have been passed that will impact both by-law amendments as outlined below:

- 1.) Bill 108 More Homes, More Choice Act, 2019
- 2.) Bill 109 More Homes for Everyone Act, 2022
- 3.) Bill 138 Plan to Building Ontario Together Act, 2019
- 4.) Bill 197 COVID-19 Economic Recovery Act, 2020
- 5.) Ontario Regulation 509/20 Community Benefits Charges and Parkland
- 6.) Bill 23 More Homes Built Faster Act, 2022

Additionally, the Township recently revised its Zoning By-law to include information on additional residential units (ARU). There may be required amendments to both by-laws to address this and the legislation in the Planning Act and the Development Charges Act surrounding ARU's. Additionally, a component of the work associated with the Parkland Dedication By-law will also be to determine the average price for a typical residential building lot in the Township in order to determine the flat rate that should be charged for cash in lieu of parkland based on the current valuation of land.

## 3 - Specific Location (ie. list facility names, stretches of Road from/to streets, etc.)

Not applicable

#### 4 - Project Description

See above

5 - Capital Funding for 2023 Exp	enditures	
Tax Levy	21,907	
Cash in Lieu of Parkland		
A 4 M 4		

Asset Management

Building Reserve

Development Charges

Municipal Modernization
Funding

Total Funding

Additional information related to DC's

Project # and Description in DC

Year in DC Study
% of DC Funding allowed in DC

90%

Service Area in DC

Administration Studies

## 6 - Capital Components, Costs, and Timing

Please list proposed capital spending by quarter for cash flow purposes

		2023							
Project Components	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	Total 2023	2024	2025	2026	2027
DC By-law Amendment				7,413	7,413				
Parkland Dedication By-law									
Amendment				21,166	21,166				
Total Cost	-	-	-	28,579	28,579	-	-	-	-
Note B: The Future Phases section is to identify the quantum of the total project cost only. Future Phases will not be automatically approved nor funded if this project is approved.									

# 7 - Incremental Operating Budget Impact

	2023		Annualized	_	
Incremental Revenues					# PT Staff
Incremental Salary and Benefits					
Incremental Non-Salary Costs		=			
Total Incr. Exp./(Rev.)	-		-		

Back to Index Back to Index **2023 CAPITAL BUDGET Finance** Department 1 - Project Title and Type (ie. minor repairs, major repairs, replacement, new equipment, studies, policies, plans etc.) Project Title - Community Improvement Plan (CIP) Amendment and Township Financial Incentives Type - By-law Amendments 2 - Purpose of Expenditure (ie. identify links to any plans, policies, legislation, studies, etc.) The Township had implemented a CIP and its CIP project area through By-law No. 020-16 and By-law No. 021-16. The Township had amended its CIP through By-law No. 040-2019 in order to incorporate the County's incentive programs to the Township's CIP. The County's Planning Department assisted the Township with the amendment in 2019 which went through a public process and included circulation to the Ministry of Municipal Affairs and Housing (MMAH). The County is currently working with a consultant to update their existing Invest Well financial incentive programs. This will result in the Township requiring a formal amendment to its CIP in order to incorporate the County's new programs in its CIP. A formal amendment has a number of legislative requirements including Public Meeting requirements and circulation of the amended CIP to the MMAH under Sections 28 and 17 of the Planning Act. It is recommended that the County's updated financial incentive programs be included as an Appendix to the Township's amended CIP by-law which does not form part of the Township's CIP so if any County changes are planned in the future, the Township is not required to amend its CIP again. The County has received confirmation from the MMAH that a full formal amendment process is required by the Township in order to incorporate the County's new financial incentive programs. This amendment will be fully funded by the County of Wellington's Business Retention and Expansion funding of \$25K. This is annual funding available to the County's member municipalities. It is recommended that any additional funds from the \$25K grant be allocated to Township financial incentive application approvals for eligible properties. Since the implementation of the CIP in 2016, the Township has approved CIP Financial Incentive Agreements to 2767374 Ontario Inc. – Morriston Medical Centre and Crepe Company Inc. and Envers Holdings Inc. – Restaurant Renovation. 3 - Specific Location (ie. list facility names, stretches of Road from/to streets, etc.) Not applicable 4 - Project Description See above 5 - Capital Funding for 2023 Expenditures Tax Levy Cash in Lieu of Parkland **Asset Management** Additional information related to DC's **Building Reserve** Project # and Description in DC **Development Charges** Year in DC Study

**County BR&E Funding** 

**Total Funding** 

25,000

25,000

% of DC Funding allowed in DC

Service Area in DC

# 6 - Capital Components, Costs, and Timing

Please list proposed capital spending by quarter for cash flow purposes

	2023								
Project Components	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	Total 2023	2024	2025	2026	2027
CIP Amendment				17,500	17,500				
Financial Incentives				7,500	7,500	7,500	7,500	7,500	7,500
Total Cost	-	-	-	25,000	25,000	7,500	7,500	7,500	7,500
Note B: The Future Phases section is to identify the quantum of the total project cost only. Future Phases will not be automatically approved nor funded if this project is approved.									

7 - Incremental Operating Budget Impact

	2023
Incremental Revenues	
Incremental Salary and Benefits	
Incremental Non-Salary Costs	
Total Incr. Exp./(Rev.)	-

Annuali	ized
	-

# PT Staff	

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### **2023 CAPITAL BUDGET**

Department Optimist Recreation Centre

#### 1 - Project Title and Type (ie. minor repairs, major repairs, replacement, new equipment, studies, policies, plans etc.)

Project Title - Pickleball Line Painting and Floor Refinishing

Project Type - New expenditure

### 2 - Purpose of Expenditure (ie. identify links to any plans, policies, legislation, studies, etc.)

The Pickleball group currently utilizes the ORC on average four (4) times per week. Due to no permanent markings on the gym floor, the group is responsible for marking their own lines with painters tape before each session. The Pickleball group has been identified this to staff and the Recreation Advisory Committee for improvement by having permanent lines installed on the gym floor. Please note, the facility will be closed for two weeks in order to facilitate this work.

# 3 - Specific Location (ie. list facility names, stretches of Road from/to streets, etc.)

Optimist Recreation Committee

#### 4 - Project Description

Scope of work: 1. supplying and installing game lines and paint for two courts; and 2. floor refinish by removing the existing coating on the hardwood floor; and supply and install top coat sealant. The total area of work is 3,040 square feet.

# 5 - Capital Funding for 2023 Expenditures

Tax Levy			
Aggregate Levy			
In Lieu of Parkland	6,934	Additional information relate	d to DC's
		Project # and Description in DC	
Asset Management			
Development Charges		Year in DC Study	
Other (grants)		% of DC Funding allowed in DC	
Total Funding	6,934	Service Area in DC	

# 6 - Capital Components, Costs, and Timing

Please list proposed capital spending by quarter for cash flow purposes

	2023			Future Phases Note B					
Project Components	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	2023	2024	2025	2026	2027
Pickleball line painting		6,934			6,934				
					-				
Total Cost	-	6,934	-	-	6,934	-	-	-	-
Note B: The Future Phases section is to identify the quantum of the total project cost only. Future Phases will not be automatically approved nor funded if this project is approved.									

7 - Incremental Operating Budget Impact

	2023
Incremental Revenues	
ncremental Salary and Benefits	
Incremental Non-Salary Costs	
Total Incr. Exp./(Rev.)	-

Annual	ized
	-

# FT Staff	# PT Staff

TOWNSHIP OF PUSLINCH	1	Back to Index
2023 CAPITAL BUDGET		
Department	Parks	
		<del>_</del>
		placement, new equipment, studies, policies, plans etc.)
	of Old Morriston Bleachers - Asset N	o. 3060
Project Type - Replacement	t Bleachers	
2 - Purpose of Expenditure	re (ie. identify links to any plans, po	olicies, legislation, studies, etc.)
		ental Management (the Township's Asset Management consultant) had
		eation assets on August 14, 2018. It was indicated that the bleachers at
·	ondition rating and that they be replace	•
	gg	
3 - Specific Location (ie. li	ist facility names, stretches of Roa	d from/to streets, etc.)
Old Morriston Park Ball Diar		, ,
4 Project Description		
4 - Project Description	pachara Panlaca canarata blacchar s	tructure with upgraded aluminum that are in line with current building
	m the previous year budget due to inc	
Code. Increased by \$5K Iron	in the previous year budget due to int	steases in aluminum costing.
5 - Capital Funding for 202	23 Expenditures	
Tax Levy		
Gas Tax Reserve Fund		
Aggregate Levy		
Cash in Lieu of Parkland	15,000 Additional	information related to DC's
Asset Management	Project # and Descri	
Development Charges	Year in DC S	
Other (grants)	% of DC Funding all	
Total Funding	15,000 Service Area i	

# 6 - Capital Components, Costs, and Timing

Please list proposed capital spending by quarter for cash flow purposes

			2023			Future Phases Note B			
Project Components	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	2023	2024	2025	2026	2027
Bleacher Replacements			15,000						
					-				
					-				
					-				
Total Cost	-	-	15,000	-	-	-	-	-	-
Note B: The Future Phases sect	ion is to identify th	e quantum of the t	otal project cost o	only. Future Phase	es will not be au	tomatically appr	oved nor funded	if this project is	approved.

7 - Incremental Operating Budget Impact

Incremental Revenues
Incremental Salary and Benefits
Incremental Non-Salary Costs
Total Incr. Exp./(Rev.)

023	]	Annuali
-		
	<b>-</b>	

# FT Staff	# PT Staff						

TOWNSHIP OF PUSLINCH 2023 CAPITAL BUDGET Department		mmunity Centre		Back to Index					
1 - Project Title and Type (ie. minor repairs, major repairs, replacement, new equipment, studies, policies, plans etc.)  Project Title - Parking Lot & Associated Enhancements (curbing, entrance, and additional lighting) at the front of the Puslinch Community Centre									
Project Type - Parking Lot &									
2 - Purpose of Expenditure	e (ie. identify lin	ks to any plans, policies	s, legislation	, studies, etc.)					
To upgrade the front parking	To upgrade the front parking lot at 23 Brock Road South. This includes enhancements to curbing, light standards, and replacement of asphalt surface.								
3 - Specific Location (ie. li	st facility name	s, stretches of Road fror	n/to streets.	etc.)					
23 Brock Road South front		,		,					
4 - Project Description									
Removal of existing asphalt	; new asphalt ins	talled including new pave	ment markin	gs; curb repairs; and light standard upgrades.					
costs associated with any wassociated with this project	Cost Sharing Agreement with the County of Wellington for the library dated August 12, 2010 indicates that the County is responsible for 17% of the costs associated with any work performed on the parking lot. The County has confirmed that they would include in their budget the County's share associated with this project of \$51K.								
5 - Capital Funding for 202	23 Expenditures	<b>;</b>							
Tax Levy									
Gas Tax Reserve Fund									
Aggregate Levy									
Cash in Lieu of Parkland		Additional infor	mation relate	d to DC's					
Asset Management	249,000	Project # and Descripti	on in DC						
Development Charges		Year in DC Stud							
Other (grants)	51,000	% of DC Funding allow	,						

Service Area in DC

**Total Funding** 

300,000

# 6 - Capital Components, Costs, and Timing

Please list proposed capital spending by quarter for cash flow purposes

			2023		Future Phases Note B				
Project Components	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	2023	2024	2025	2026	2027
Parking Lot				300,000	300,000				
					-				
					-				
					-				
Total Cost	-	-	-	300,000	300,000	-	-	-	-
Note B: The Future Pha	ses section is to ide	entify the quantur	n of the total proj	ect cost only. Future Pha	ses will not be automat	ically approved nor f	funded if this projec	t is approved.	

7 - Incremental Operating Budget Impact

Incremental Revenues
<b>Incremental Salary and Benefits</b>
Incremental Non-Salary Costs
Total Incr. Exp./(Rev.)

023	Annualized
-	-

# FT Staff	# PT Staff

Back to Index							Back to Inc	<u>lex</u>		
2023 CAPITAL BUDGET				_						
Department		Parks								
				-						
			_							
1 - Project Title and Type (i			epairs, rep	lacement, ne	w equipment,	studies	policies	, plans et	.c.)	
Project Title - Landscape Tra	iler - Asset No	. 8012								
Project Type - Replacement										
2 - Purpose of Expenditure										
The existing 2014 Landscape										
upgraded trailer will have the			existing mo	wer with the	capacity to tran	isport a s	econd mo	wer if req	uired.	
The new trailer will have a 10	) year lifecycle.									
3 - Specific Location (ie. lis	t facility name	es stretche	s of Road	from/to stree	ets etc.)					
All parks and Township owner					, o.o.,					
4 - Project Description										
As described above.										
5 - Capital Funding for 2023	3 Expenditure	S								
Tax Levy										
Cash In Lieu of Parkland	8,000		Additional i	nformation re	lated to DC's					
Asset Management		Project #	and Descri	ption in DC						
Building Reserve		1		•						
Development Charges		Υe	ear in DC S	tudy						
Re-sale Value	2,000			owed in DC						
Total Funding	10,000		rvice Area i							
6 - Capital Components, Co		ng								
Please list proposed capital s	•	_	sh flow purp	oses						
	. 0,1									
			2023			F	uture Ph	ases Note	В	
Project Components	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	2023	2024	2025	2026	2027	
Equipment Replacement	10,000				10,000					
Total Cost	10,000	-	-	-	10,000	-	-	-	-	
Note B: The Future Phases section is t	o identify the quantu	ım of the total p	roject cost only.	. Future Phases wi	II not be automatical	ly approved i	nor funded if	this project is	approved.	
7 - Incremental Operating E	Budget Impact									
		2023		Annualized						
Incremental Reve	nues					# FT Staff	# PT Staff			
Incremental Salary and	d Benefits									
Incremental Non-Sala					'					
Total Incr. Exp./(F	•									

Back to Index							Back to Index		
2023 CAPITAL BUDGET		Davis		1					
Department 1 - Project Title and Type	(io minor rona	Parks	re renlacemen	] st now oquinmo	nt studios no	licios plans ot	- 1		
Project Title - Kubota Lawn	Tractor	rs, major repai	rs, replacemen	it, new equipme	ni, studies, po	nicies, pians en	J.)		
Project Type - New asset p									
2 - Purpose of Expenditur		nke to any nlar	se policine los	rielation etudios	e otc )				
In 2021, Council adopted th						t (Policy 2021-00	)7) which details	green space m	aintenance
including grass cutting and									
order to meet Township ser									
ensuring that a back-up mo									
lawnmower is a 2018 Kubo	ta Lawnmower v	vith a 10 year life	ecycle as per th	e Township's Ass	set Managemer	nt Plan.			
3 - Specific Location (ie. I	ist facility name	es, stretches of	Road from/to	streets, etc.)					
All parks and Township own				· · ·					
4 - Project Description									
As described above.									
5 - Capital Funding for 20	23 Expenditure	s							
Tax Levy									
Gas Tax Reserve Fund									
Aggregate Levy									
Cash in Lieu of Parkland	23,843		Additional infor	mation related to	DC's				
Asset Management		Project	# and Description						
Development Charges		-	ear in DC Stud						
Other (grants)			Funding allowed						
Total Funding	23,843		ervice Area in D						
6 - Capital Components, C	Coete and Timi	na							
Please list proposed capital			ow purposes						
l is a second proposed supman						1		Note B	
Dunio at Common and			2023	007.050		2224	Future Ph	ases	
Project Components New Kubota Lawn Tractor	<b>JAN-MAR</b> 23,843	APR-JUN	JUL-SEP	OCT-DEC	2023	2024	2025	2026	2027
New Rubota Lawii Hactor	23,043								
					_				
Total Cost	23,843	-	-	-	-	-	-	-	-
Note B: T	he Future Phases sec	tion is to identify the q	uantum of the total pr	roject cost only. Future	Phases will not be au	tomatically approved r	or funded if this projec	ct is approved.	1
7 - Incremental Operating	Budget Impact	:							
	-	2023		Annualized					
Incremental Rev	enues					# FT Staff	# PT Staff		
Incremental Salary ar									
Incremental Non-Sal	ary Costs								
Total Incr. Exp./(	Total Incr. Exp./(Rev.)								

Back to Index							Back to Index		
2023 CAPITAL BUDGET				<u>-</u>					
Department	Puslinch	Communi	ty Centre						
1 - Project Title and Type						udies, polici	es, plans etc.	.)	
Project Title - Replacemen		omponents a	at the Puslinch	Community Ce	ntre				
Project Type - Replacemen									
2 - Purpose of Expenditu									
At the January 13, 2022 Co	•	Meeting, Co	ouncil directed	staff to incorpor	rate the replace	ement of the c	eiling tiles at t	the PCC in the	∍ 2023
Capital Budget and Foreca	ıst.								
3 - Specific Location (ie.	list facility na	mes strete	ches of Road	from/to streets	etc )				
Puslinch Community Centr				110111/10 011 0010	, 0.0.,				
4 - Project Description			•						
See above									
5 - Capital Funding for 20	23 Expendit	ures							
Tax Levy	-								
Aggregate Levy									
In Lieu of Parkland	35,000		Additional info	rmation related t	to DC's				
		Projec	t # and Descri	otion in DC					
Asset Management									
<b>Development Charges</b>			Year in DC St	udy					
Other (grants)		0/ of D	C Funding all	aved in DC					
Other (grants) Total Funding	35,000		C Funding allo Service Area ir						
6 - Capital Components,			Service Area ii	i DC					
• • • • • • • • • • • • • • • • • • • •	-	•	fl						
Please list proposed capita	ii spending by	quarter for	-	oses				Note B	
D : 10			2023				Future Ph	ases	
Project Components	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	2023	2024	2025	2026	2027
Ceiling Tile Replacements				35,000	35,000				
Total Cost	_	_	<u>-</u>	35,000	35,000	_	_	_	_
Note B: The Future Ph	ases section is to i	identify the quan	tum of the total proj			tomatically approv	ed nor funded if thi	is project is approv	
7 - Incremental Operating	n Budget Imp	act							
inoromontal oporating	, Daagot iiiip	2023		Annualized					
Incremental Revenues						# FT Staff	# PT Staff		
Incremental Salary an									
Incremental Non-Sala					<b>'</b>				
Total Incr. Exp./(Rev.)									

2023 CAPITAL BUDG	ET								
Department		Public Works		]					
1 - Project Title and T			pairs, replace	ment, new equi	oment, studie	s, policies, pl	ans		
Project Title - Bridge a Project Type - Inspecti		Cuons							
2 - Purpose of Expen		ify links to any r	olane nolicios	logislation stu	idies etc.)				
Inspections are require			Jianis, policies	, legislation, ste	idles, etc.j				
3 - Specific Location			s of Road from	ı/to streets. etc.	)				
Various locations thou				,	<i>,</i>				
4 - Project Descriptio	on								
GM BluePlan performs		all identified bridg	ge and culvert a	issets.					
5 - Capital Funding fo	or 2023 Expendi	itures							
	_	-							
Tax Levy	7,500								
Cash In Lieu of Parkl	and			mation related to	DC's				
Asset Management		Project #	and Description	on in DC					
<b>Building Reserve</b>									
Development			ear in DC Stud	·					
Grant Funding			Funding allowed						
Total Funding	7,500	] Se	ervice Area in D	C [					
6 - Capital Componer Please list proposed ca	•	•	h flow purposes	S					
			2023				Future Pha	ses Note B	
Project Components	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	2023	2024	2025	2026	2027
Bridge and Culvert									
Inspections Total Cost		7,500 <b>7.500</b>			7,500 <b>7,500</b>	7,500 <b>7,500</b>	7,500 <b>7,500</b>	7,500 <b>7,500</b>	7,500 <b>7,500</b>
	Future Phases section	is to identify the quant	tum of the total project	t cost only. Future Pha	,	,		,	7,500
7 - Incremental Opera				•			·	•	
7 - moremental Opera	ating Daaget iiii	2023		Annualized					
Incremental R	levenues			34	ſ	# FT Staff	# PT Staff		
Incremental Salary	and Benefits					_			
Incremental Non-	•				_				
Total Incr. Ex	p./(Rev.)	-		-					

2023 CAPITAL BUDGET									
Department		Public Works							
1 - Project Title and Type	(ie. minor repa	irs, major repa	airs, replacem	ent, new equip	ment, studies,	policies,	plans		
Project Title - Puslinch Lak		cess							
Project Type - Construction	n								
2 - Purpose of Expenditu									
At the August 10, 2022 Co	•	ouncil directed	staff report bac	ck regarding des	sign options and	costs est	imates fo	r a pedes	trian
access at the public lake a	ccess.								
3 - Specific Location (ie.	list facility nam	es, stretches o	of Road from/t	o streets, etc.)					
Puslinch Lake Pedestrian /	Access								
4 - Project Description									
Creating a gravel path with	armour stone to	deter vehicle	access to the la	ake; and pedest	rian bench with	identifying	g signage		
5 - Capital Funding for 20	123 Expenditure	es I							
Tax Levy	10.000								
Cash In Lieu of Parkland	10,000		Additional info	rmation related t	to DC's				
Asset Management		Project #	# and Descripti	on in DC					
Building Reserve									
Development Charges		Y	ear in DC Stud	dy					
Grant Funding		% of DC	Funding allow	ed in DC					
Total Funding	10,000	Se	ervice Area in [	OC					
6 - Capital Components,	Costs, and Tim	ing							
Please list proposed capita	ıl spending by વા	uarter for cash f	low purposes						
	<u> </u>		2023			F	uture Ph	ases <sup>Note</sup>	В
Project Components	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	2023	2024	2025	2026	2027
Pedestrian Access and									
Signage		10,000			10,000				
Total Cost  Note B: The Future Phases s	-	10,000	- I project cost only E	-	10,000	-	-	-	
			r project cost only. F	dure Phases will not	be automatically appr	oved nor rune	Jea II tilis pro	Ject is appro	/eu.
7 - Incremental Operating	Budget Impac و		ı		1				
In a way a set al. Day		2023		Annualized		# FT C1 - (f	# DT C1 - ff	1	
Incremental Rev					-	# FT Staff	# PI Staff		
Incremental Salary a									
Incremental Non-Sa	-				1				
Total Incr. Exp./	(Kev.)	-		-	J				

202:	3 CA	PHA	L BU	JDGET

Department	Public Works

## 1 - Project Title and Type (ie. minor repairs, major repairs, replacement, new equipment, studies, policies, plans

Project Title - Leslie Road West - Watson Road South to Puslinch Flamborough Townline Asset No. 22, 23 and 25 Project Type - Reconstruction

# 2 - Purpose of Expenditure (ie. identify links to any plans, policies, legislation, studies, etc.)

Asset No. 22 - Class 4 Road - PCI of 59 estimated for 2023 Asset No. 23 - Class 4 Road - PCI of 59 estimated for 2023 Asset No. 25 - Class 4 Road - PCI of 59 estimated for 2023

Service level for Class 4 Roads as outlined in the 2019 Asset Management Plan is that they be rehabilitated or reconstructed at a PCI of 60.

## 3 - Specific Location (ie. list facility names, stretches of Road from/to streets, etc.)

Leslie Road West - Watson Road South to Puslinch Flamborough Townline

#### 4 - Project Description

Drainage repair, bank stabilization, pulverize and repave project for 2.8 kilometers of roadway length. There is a significant increase in the cost for this project due to the increase in scope of work due to the results of the 2022 engineering. Additional work is required for slope stabilization in accordance with requirements identified by Halton Conservation.

## 5 - Capital Funding for 2023 Expenditures

Tax Levy			
Aggregate Levy	300,000	Additional information related to DC's	
Asset Management	645,146	Project # and Description in DC	
<b>Building Reserve</b>			
<b>Development Charges</b>	148,773	Year in DC Study	
<b>Grant Funding</b>		% of DC Funding allowed in DC	13.6%
Total Funding	1,093,919	Service Area in DC	Roads and Related Services

#### 6 - Capital Components, Costs, and Timing

Please list proposed capital spending by quarter for cash flow purposes

		2023				F	uture Ph	ases Note	В
Project Components	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	2023	2024	2025	2026	2027
Road Reconstruction and									
Engineering			1,093,920		1,093,920				
Total Cost	-	-	1,093,920	-	1,093,920	-	-	-	-
Note B: The Future P	hases section is to ide	ntify the guantum of th	e total project cost only. Fut	ure Phases will not be	automatically approved n	or funded if t	his project is	approved.	

7 - Incremental Operating Budget Impact

Incremental Revenues
Incremental Salary and Benefits
Incremental Non-Salary Costs
Total Incr. Exp./(Rev.)

2023	Annua
-	

# FT Staff	# PT Staff

2023 CAPITAL BUDGET				<u>-</u> ,					
Department		Public Work	S	]					
1 - Project Title and Type			irs, replacement, no	ew equipment,	studies, policies,	plans			
Project Title - Little's Bridge		)3							
Project Type - Reconstruct	tion								
2 - Purpose of Expenditu	re (ie. identify li	nks to any pla	ns, policies, legisla	tion, studies, e	tc.)				
Little's Bridge reconstruction	on of side walls a	nd installation c	of new approaching o	uide rails north	and south sides. 2	021 OSIN	l Report -	includes a	a \$60K
allowance for guiderail + lo	ad test required	for Little's Bridg	e post construction of	depending on the	e final scope of the	e rehabilita	ation as pe	er EXP's	
recommendation.									
2 Charific Legation /ic	liet feeility nem		f Dood from/to otro	oto oto \					
<b>3 - Specific Location (ie.</b> Little's Bridge at Sideroad		es, stretches o	r Road from/to stre	ets, etc.)					
	25 NOITH								
4 - Project Description									
See above									
5 - Capital Funding for 20	023 Expenditure	S							
Tax Levy									
Cash In Lieu of Parkland			Additional information	on related to DC's					
Asset Management		Proje	ct # and Description	in DC					
Building Reserve									
<b>Development Charges</b>	52,360		Year in DC Study						
Grant Funding	332,640	% of l	DC Funding allowed	in DC	13.6%				
Total Funding	385,000		Service Area in DC		Roads and Relate	ed Service	:S		
6 - Capital Components,		ng							
Please list proposed cap	•	_	sh flow purposes						
	2023	•				Future P	hases Note	В	
Project Components			JAN-MAR				20	24	
Reconstruction and				385,000	0				
Engineering					U				
Total Cost	-	-	-	385,000	-	-	-	-	-
			ne total project cost only. Fu	ture Phases will not be	automatically approved	nor funded if	this project is	approved.	
7 - Incremental Operating	g Budget Impact								
	r	2023	1	Annualized	1	0.			
Incremental Revenues						#FI Sta	f# PT Sta	Π 1	
Incremental Salary a								1	
Incremental Non-Sa	-							J	
Total Incr. Exp.	(Kev.)	-		-					
			J		J				

2023 CAPITAL BUDGET									
Department		Public Worl	ks	ī					
1 - Project Title and Type				ı nent. new ed	guipment, studie	s. policies. p	olans		
Project Title - Concession					,	<u>-, p, p</u>			
Project Type - Pulverize ar									
2 - Purpose of Expenditu	re (ie. identify l	inks to any	plans, policies,	legislation,	studies, etc.)				
Asset No. 115 - Class 3 Ro	oad - PCI of 66	estimated fo	r 2023 based on :	2019 Asset N	/lanagement Plan	. However, th	e Director of Pub	olic Works, Pa	rks and
Facilities has advised that				ideration the	inspection comple	eted by GM B	luePlan as part o	of the Roads	
Management Plan, the PC	I is approximate	ly 62 in 202	3.						
Comitoe level for Class 2 D		d : 4b 0040	. A + M	4 Dl : - 4		:::::::::::::::::::::::::::::::::::::::	t	OL -4 OF	
Service level for Class 3 R	toads as outlined	in the 2018	9 Asset Managerr	ient Plan is t	nat they be renab	ilitated or reco	onstructed at a P	CI 01 65.	
3 - Specific Location (ie.			es of Road from	/to streets, e	etc.)				,
Concession 7- Concession	n 2A to Mason R	oad							
4 - Project Description									
Paving project on a major	haul road. The p	ulverize and	d repave requires	130mm of a	sphalt and 9 metr	es wide for 0.	4 kilometers of re	oadway lengtl	า.
5 - Capital Funding for 20	023 Expenditure	es							
Tax Levy	•	]							
Cash In Lieu of Parkland		1	Additional informa	ation related	to DC's				
Asset Management	138,240	4	t # and Description						
Building Reserve	·	1 1	·						
Development Charges	21,760	1	Year in DC Stud	V					
Grant Funding	,	% of D	C Funding allowed	•	13.6%				
Total Funding	160,000	-1	Service Area in D		Roads and Rela	ted Services			
6 - Capital Components,		ing							
Please list proposed capita	al spending by q	uarter for ca	ish flow purposes	•					
			2023				Future Phas	es Note B	
Project Components	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	2023	2024	2025	2026	2027
Road Reconstruction and									
Engineering			160,000		160,000				
Total Cost	-	-	160,000	-	160,000	-	-	-	-
Note B: The Future	e Phases section is to	identify the quar	ntum of the total project	cost only. Future	Phases will not be autor	natically approved	nor funded if this proje	ect is approved.	
7 - Incremental Operating	g Budget Impac				•				
		2023		Annualized	1		I	ì	
Incremental Rev					-	# FT Staff	# PT Staff		
Incremental Salary a Incremental Non-Sa					- 1				
Total Incr. Exp.	•	_		_	1				
i otal ilici. Exp.	(116V.)				J				

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2023	CAPIT	AL	BUI	DGET
	Depa	artn	nen	t

Public Works

## 1 - Project Title and Type (ie. minor repairs, major repairs, replacement, new equipment, studies, policies, plans etc.)

Project Title - Upgrade Single Axle Dump Truck to Tandem Dump Truck 303 - Asset No. 8017 Project Type - Equipment Replacement

## 2 - Purpose of Expenditure (ie. identify links to any plans, policies, legislation, studies, etc.)

Replacing the current 2015 Single Axle Dump Truck is identified in the year 2023 in the Township's Asset Management Plan.

The previous Capital Budget and Forecast indicated an amount of \$225K for the replacement of this unit. It is recommended that this truck be upgraded from a Single Axle to a Tandem to ensure less trips are required back and forth to reload material (salt/sand) while performing winter road maintenance. This will allow the operator to remain on their route for a longer period of time and increasing efficiencies while maintaining current service levels. Also, the recommendation to upgrade is to be consistent with the existing Township Fleet of tandem axle plows.

The Fleet Management Policy indicates that fleet will be replaced upon consideration of a combination of the following criteria:

- 1. The odometer reading is approaching 180, 000 kilometers
- a.) for this specific equipment, the odometer reading is approximately 77,005 kilometers
- 2. The hours are approaching 10,000 hours for plow/dump trucks and 4,000 hours for lawnmower, tractors and other small vehicles that do not have an odometer tracking mileage
- a.) for this specific equipment, the hours are 2,810.
- 3. The fleet is fully amortized in accordance with the estimated useful life (amortization rates) established in the Township's Tangible Capital Asset Policy
- a.) for this specific equipment, the Asset Management Plan indicates a useful life of 8 years. This asset has been fully amortized.
- 4. The fleet becomes unserviceable or unsafe due to a major accident or mechanical failure that would not be economical to repair.
- a.) this asset has not required signficant repair costs.

## 3 - Specific Location (ie. list facility names, stretches of Road from/to streets, etc.)

N/A

## 4 - Project Description

This truck is relied upon for one of the Township's major plow routes. It is not utilized in the summer due to its low capacity to carry material due to its single axle configuration. By upgrading to a tandem dump truck, the truck will become more useful in road maintenance activities and gravel road maintenance.

## 5 - Capital Funding for 2023 Expenditures

Tax Levy

Cash In Lieu of Parkland
Asset Management
Building Reserve
Development Charges
Re-sale Value
Total Funding

375,000
25,000
400,000

Additional	information i	related to	DC's
------------	---------------	------------	------

Project # and Description in DC

Year in DC Study
% of DC Funding allowed in DC
Service Area in DC

# 6 - Capital Components, Costs, and Timing

Please list proposed capital spending by quarter for cash flow purposes

		2023						Future Phases Note B			
Project Components	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	2023	2024	2025	2026	2027		
Truck Replacement		400,000			400,000						
					-						
					-						
					-						
Total Cost	-	400,000	-	-	400,000	-	-	-	-		
Note B: The Future P	hases section is to id	lentify the quantum of the	total project cos	t only. Future Phas	ses will not be automatically	approved nor fu	nded if this proje	ct is approved.			

**Annualized** 

7 - Incremental Operating Budget Impact

Incremental Revenues
Incremental Salary and Benefits
Incremental Non-Salary Costs
Total Incr. Exp./(Rev.)

2023
-

# FT Staff	# PT Staff

2023 CAPITAL BUDGET									
Department		Public Works							
1 - Project Title and Type						cies, plan	S		
Project Title - Maltby Road		Road South to W	atson Road Sou	th Asset No. 63/	A and 63B				
Project Type - Pulverize ar	nd Repave								
2 - Purpose of Expenditu	re (ie. identify li	nks to any plan	ıs, policies, legi	slation, studies	s, etc.)				
Asset No. 63A - Class 4 R									
Asset No. 63B - Class 4 R	oad - PCI of 60 e	estimated for 202	23 based on 2019	9 Asset Manage	ment Plan.				
Service level for Class 4 R	oads as outlined	in the 2019 Ass	et Management	Plan is that they	be rehabilitated	or reconst	ructed at a	PCI of 60	
3 - Specific Location (ie.				treets, etc.)					
Maltby Road East - Victoria	a Road South to	Watson Road S	outh						
4 - Project Description									
Paving project. The pulver	ize and repave re	equires a single	lift of asphalt and	d 7 metres wide	for 2 kilometers of	of roadway	length.		
5 - Capital Funding for 20	023 Expenditure	es							
Tax Levy									
Cash In Lieu of Parkland			Additional inform	nation related to	DC's				
Asset Management	224,640	Project	# and Descriptio	n in DC					
Building Reserve		•	•						
Development Charges	35,360	`	Year in DC Study	/					
Grant Funding	·	% of DC	C Funding allowe	d in DC	13.6%				
Total Funding	260,000		ervice Area in D		Roads and Rela	ated Servic	es		
6 - Capital Components,		ina							
Please list proposed capita		-	ow nurnoses						
Trouble not proposed eaphe	groperiumig by qu	ianor for odom in	2023				Future Ph	asos Note E	3
Project Components	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	2023	2024	2025	2026	2027
Road Reconstruction and									
Engineering			260,000		260,000				
Total Cost	-	-	260,000	-	260,000	-	-	-	-
Note B: The Future Pha	ases section is to identi	fy the quantum of the	total project cost only.	Future Phases will no	t be automatically appro	oved nor funde	ed if this projec	t is approved.	
7 - Incremental Operating	g Budget Impac		•		=				
		2023		Annualized	₫ .			Ī	
Incremental Rev					-	# FT Staff	# PT Staff		
Incremental Salary a	P				_				
Incremental Non-Sa Total Incr. Exp.	-				-				
i otai ilici. Exp.	(INEV.)	-		<u> </u>	J				

Department Public Works 1 - Project Title - Roszell Road - Forestell Road to Townline Road Asset No. 90 and 54A Project Title - Roszell Road - Forestell Road to Townline Road Asset No. 90 and 54A Project Type - Putverize and Repave 2 - Purpose of Expenditure (le. Identify links to any plans, policies, legislation, studies, etc.)  Asset No. 90 - Class 4 Road - PCI of 58 estimated for 2023 based on 2019 Asset Management Plan. Asset No. 54A - Class 4 Road - PCI of 58 estimated for 2023 based on 2019 Asset Management Plan. Asset No. 54A - Class 4 Road - PCI of 58 estimated for 2023 based on 2019 Asset Management Plan.  Service level for Class 4 Roads as outlined in the 2019 Asset Management Plan is that they be rehabilitated or reconstructed at a PCI of 60.  3 - Specific Location (le. list facility names, stretches of Road from/to streets, etc.) Roszell Road - Forestell Road to Townline Road 4 - Project Description  Project Description  Project The putverize and repave requires a single lift of asphalt and 7 metres wide for 2.3 kilometers of roadway length.  5 - Capital Funding for 2023 Expenditures  Tax Levy  Cash In Lieu of Parkland Canada Community  Building Fund  Building Reserve  Development Charges  40,800  Year in DC Study  Year in DC Study  Building Roserve  Development Charges  6 - Capital Components, Costs, and Timing  Please list proposed capital spending by quarter for cash flow purposes  Total Components  JAN-MAR APR-JUN JUL-SEP OCT-DEC 2023 2024 2025 2026 2027  Road Reconstruction and Engineering  Total Cost  Total Cost  Total Cost  Total Cost  Description is to dentify the quantum of the total project cost only. Future Phases with not be automatically approved nor funded if this project is approved.  7 - Incremental Departing Budget Impact  2023  Annualized  Incremental Revenues  Incremental Salary and Benefits	2023 CAPITAL BUDGET										
Project Title - Roszell Road - Forestell Road to Townline Road Asset No. 90 and 54A											
Project Type - Pulverize and Repave  2 - Purpose of Expenditure (ie. identify links to any plans, policies, legislation, studies, etc.)  Asset No. 90 - Class 4 Road - PCI of 58 estimated for 2023 based on 2019 Asset Management Plan.  Asset No. 54A - Class 4 Road - PCI of 58 estimated for 2023 based on 2019 Asset Management Plan.  Service level for Class 4 Roads as outlined in the 2019 Asset Management Plan is that they be rehabilitated or reconstructed at a PCI of 60.  3 - Specific Location (ie. list facility names, stretches of Road from/to streets, etc.)  Roszell Road - Forestell Road to Townline Road  4 - Project Description  Paving project. The pulverize and repave requires a single lift of asphalt and 7 metres wide for 2.3 kilometers of roadway length.  5 - Capital Funding for 2023 Expenditures  Tax Levy  Cash in Lieu of Parkland  Canada Community  259,200  Building Fund  Building Reserve  Development Charges  40,800  Year in DC Study  Project Area in DC  Roads and Related Services  6 - Capital Components, Costs, and Timing  Please list proposed capital spending by quarter for cash flow purposes  Project Components  2023  Future Phases Note 8  Project Components  JAN-MAR  APR-JUN  JUL-SEP  OCT-DEC  2023  2024  2025  2026  2027  Note 8: The Future Phases section is to identify the quantum of the total project cost only. Future Phases will not be automatically approved nor funded if this project is approved.  Incremental Operating Budget Impact  Annualized  #FT Staff  #FT Staff  #FT Staff											
2 - Purpose of Expenditure (ie. identify links to any plans, policies, legislation, studies, etc.)  Asset No. 90 - Class 4 Road - PCI of 55 estimated for 2023 based on 2019 Asset Management Plan.  Asset No. 54A - Class 4 Road - PCI of 58 estimated for 2023 based on 2019 Asset Management Plan.  Service level for Class 4 Roads as outlined in the 2019 Asset Management Plan is that they be rehabilitated or reconstructed at a PCI of 60.  3 - Specific Location (ie. list facility names, stretches of Road from/to streets, etc.)  Roszell Road - Forestell Road to Townline Road  4 - Project Description  Paving project. The pulverize and repave requires a single lift of asphalt and 7 metres wide for 2.3 kilometers of roadway length.  5 - Capital Funding for 2023 Expenditures  Tax Levy  Cash In Lieu of Parkland  Canada Community  259,200  Building Reserve  Development Charges  40,800  Year in DC Study  Grant Funding  300,000  Service Area in DC  Roads and Related Services  6 - Capital Components, Costs, and Timing  Please list proposed capital spending by quarter for cash flow purposes  Project Components  ARP-JUN JUL-SEP OCT-DEC  2023  Future Phases Note B  Project Components  ARP-JUN JUL-SEP OCT-DEC  2023  2024  2025  2026  2027  Note 5: The Future Phases section is to Identify the quantum of the total project cost only. Future Phases will not be automatically approved nor funded if this project is approved.  7 - Incremental Operating Budget Impact  Annualized  Annualized  #FT Staff # PT Staff											
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Asset No. 54A - Class 4 Road - PCI of 58 estimated for 2023 based on 2019 Asset Management Plan.  Service level for Class 4 Roads as outlined in the 2019 Asset Management Plan is that they be rehabilitated or reconstructed at a PCI of 60.  3 - Specific Location (ie. list facility names, stretches of Road from/to streets, etc.)  Roszell Road - Forestell Road to Townline Road  4 - Project Description  Paving project. The pulverize and repave requires a single lift of asphalt and 7 metres wide for 2.3 kilometers of roadway length.  5 - Capital Funding for 2023 Expenditures  Tax Levy  Cash In Lieu of Parkland  Canada Community  Building Fund  Building Roserve  Development Charges  Grant Funding  300,000  Service Area in DC  Roads and Related Services  6 - Capital Components, Costs, and Timing  Please list proposed capital spending by quarter for cash flow purposes  Project Components  JAN-MAR APR-JUN JUL-SEP OCT-DEC  2023  Project Components  Road Reconstruction and Engineering  300,000  Total Cost  - 300,000  Total Cost  - 300,000  Annualized  # FT Staff  # PT Staff											
Service level for Class 4 Roads as outlined in the 2019 Asset Management Plan is that they be rehabilitated or reconstructed at a PCI of 60.  3 - Specific Location (ie. list facility names, stretches of Road from/to streets, etc.)  Roszell Road - Forestell Road to Townline Road  4 - Project Description  Paving project. The pulverize and repave requires a single lift of asphalt and 7 metres wide for 2.3 kilometers of roadway length.  5 - Capital Funding for 2023 Expenditures  Tax Levy  Cash In Lieu of Parkland  Canada Community  Building Fund  Building Reserve  Development Charges  40,800  Year in DC Study  Grant Funding  % of DC Funding allowed in DC  Service Area in DC  Roads and Related Services  6 - Capital Components, Costs, and Timing  Please list proposed capital spending by quarter for cash flow purposes  Project Components  JAN-MAR APR-JUN JUL-SEP OCT-DEC  2023  Future Phases Note B  Project Components  JAN-MAR APR-JUN JUL-SEP OCT-DEC  2023 2024 2025 2026 2027  Road Reconstruction and Engineering  300,000  Note B: The Future Phases section is to identify the quantum of the total project cost only. Future Phases will not be automatically approved nor funded if this project is approved.  Incremental Revenues					•						
3 - Specific Location (ie. list facility names, stretches of Road from/to streets, etc.)  Roszell Road - Forestell Road to Townline Road 4 - Project Description Paving project. The pulverize and repave requires a single lift of asphalt and 7 metres wide for 2.3 kilometers of roadway length. 5 - Capital Funding for 2023 Expenditures  Tax Levy Cash In Lieu of Parkland Canada Community Building Reserve Development Charges Grant Funding Total Funding 300,000 Service Area in DC Service Area in DC Roads and Related Services  6 - Capital Components, Costs, and Timing Please list proposed capital spending by quarter for cash flow purposes  Project Components JAN-MAR APR-JUN JUL-SEP OCT-DEC 2023 Future Phases Note B Road Reconstruction and Engineering 300,000 Total Cost - 300,000 - 300,000 - 101 Service Area will not be automatically approved nor funded if this project is approved.  7 - Incremental Operating Budget Impact    #FT Staff   #PT Staff	Asset No. 54A - Class 4 R	oad - PCI of 58 e	estimated for 202	3 based on 2019	Asset Managem	ent Plan.					
Roszell Road - Forestell Road to Townline Road 4 - Project Description Paving project. The pulverize and repave requires a single lift of asphalt and 7 metres wide for 2.3 kilometers of roadway length. 5 - Capital Funding for 2023 Expenditures Tax Levy Cash In Lieu of Parkland Canada Community Building Reserve Development Charges Grant Funding Total Funding 300,000 Service Area in DC Total Components, Costs, and Timing Please list proposed capital spending by quarter for cash flow purposes  Total Components Total Cost Tota	Service level for Class 4 R	oads as outlined	I in the 2019 Asse	et Management P	lan is that they b	e rehabilitated or	reconstruc	ted at a PC	I of 60.		
Roszell Road - Forestell Road to Townline Road 4 - Project Description Paving project. The pulverize and repave requires a single lift of asphalt and 7 metres wide for 2.3 kilometers of roadway length. 5 - Capital Funding for 2023 Expenditures Tax Levy Cash In Lieu of Parkland Canada Community Building Reserve Development Charges Grant Funding Total Funding 300,000 Service Area in DC Total Components, Costs, and Timing Please list proposed capital spending by quarter for cash flow purposes  Total Components Total Cost Tota	3 - Specific Location (ie.	list facility nam	es. stretches of	Road from/to str	reets. etc.)						
Paving project. The pulverize and repave requires a single lift of asphalt and 7 metres wide for 2.3 kilometers of roadway length.  5 - Capital Funding for 2023 Expenditures  Tax Levy  Cash In Lieu of Parkland Canada Community Building Fund Building Reserve Development Charges  Grant Funding Total Funding Total Funding Total Components, Costs, and Timing Please list proposed capital spending by quarter for cash flow purposes  Project Components  ARR-JUN JUL-SEP OCT-DEC 2023 Future Phases Project Components Road Reconstruction and Engineering Total Cost To					, , , , , , , , , , , , , , , , , , ,						
5 - Capital Funding for 2023 Expenditures  Tax Levy  Cash In Lieu of Parkland Canada Community Building Fund Building Reserve Development Charges Grant Funding Total Funding 300,000 Service Area in DC  Roads and Related Services  6 - Capital Components, Costs, and Timing Please list proposed capital spending by quarter for cash flow purposes  Total Cost Road Reconstruction and Engineering Road Reconstruction and Engineering Total Cost Simple Simp	4 - Project Description										
Tax Levy Cash In Lieu of Parkland Canada Community Building Fund Building Reserve Development Charges Grant Funding Total Funding Please list proposed capital spending by quarter for cash flow purposes  Project Components  Additional information related to DC's  Project # and Description in DC  Project # and Description in DC  Year in DC Study  % of DC Funding allowed in DC Roads and Related Services  6 - Capital Components, Costs, and Timing Please list proposed capital spending by quarter for cash flow purposes  Project Components JAN-MAR APR-JUN JUL-SEP OCT-DEC 2023 2024 2025 2026 2027  Road Reconstruction and Engineering 300,000 Total Cost - 300,000 Note B: The Future Phases section is to identify the quantum of the total project cost only. Future Phases will not be automatically approved nor funded if this project is approved.  7 - Incremental Operating Budget Impact  Annualized Incremental Revenues  #FT Staff # PT Staff # PT Staff	Paving project. The pulver	ize and repave r	equires a single l	ift of asphalt and	7 metres wide fo	r 2.3 kilometers of	roadway l	ength.			
Cash In Lieu of Parkland Canada Community Building Fund Building Reserve Development Charges Grant Funding Total Funding Please list proposed capital spending by quarter for cash flow purposes  Project Components Road Reconstruction and Engineering Total Cost Funding Solo,000 Solo,	5 - Capital Funding for 20	023 Expenditure	es								
Canada Community Building Fund Building Reserve Development Charges	Tax Levy										
Building Fund Building Reserve Development Charges 40,800 Grant Funding 300,000 Total Funding 300,000 Service Area in DC Roads and Related Services  6 - Capital Components, Costs, and Timing Please list proposed capital spending by quarter for cash flow purposes  Project Components JAN-MAR APR-JUN JUL-SEP OCT-DEC 2023 2024 2025 2026 2027 Road Reconstruction and Engineering 300,000 300,000 4 2025 2026 2027  Note B: The Future Phases section is to identify the quantum of the total project cost only. Future Phases will not be automatically approved nor funded if this project is approved.  7 - Incremental Operating Budget Impact  Annualized #FT Staff #PT Staff #	Cash In Lieu of Parkland		1	Additional inform	ation related to D	C's					
Building Reserve Development Charges 40,800 Year in DC Study  Grant Funding 300,000 Service Area in DC Roads and Related Services  6 - Capital Components, Costs, and Timing Please list proposed capital spending by quarter for cash flow purposes  Project Components JAN-MAR APR-JUN JUL-SEP OCT-DEC 2023 2024 2025 2026 2027  Road Reconstruction and Engineering 300,000 300,000 300,000 Total Cost - 300,000 300,000 - 300,000 Total Cost 300,000	Canada Community	259,200	Project	# and Description	n in DC						
Development Charges Grant Funding Total Funding 300,000 Service Area in DC Service Area in DC Service Area in DC Service Area in DC  Total Components, Costs, and Timing Please list proposed capital spending by quarter for cash flow purposes  Total Reconstruction and Engineering Total Cost Total C	Building Fund			·							
Development Charges Grant Funding Total Funding 300,000 Service Area in DC Service Area in DC Service Area in DC Service Area in DC  Total Components, Costs, and Timing Please list proposed capital spending by quarter for cash flow purposes  Total Reconstruction and Engineering Total Cost Total C	Building Reserve		1								
Grant Funding Total Funding 300,000 Service Area in DC Service Area in DC  Service Area in DC  Roads and Related Services  6 - Capital Components, Costs, and Timing Please list proposed capital spending by quarter for cash flow purposes  Total Components  APR-JUN  Broject Components  Future Phases  Future Phases  Project Components  Road Reconstruction and Engineering  Total Cost  Total Cost  Note B: The Future Phases section is to identify the quantum of the total project cost only. Future Phases will not be automatically approved nor funded if this project is approved.  T- Incremental Operating Budget Impact  Annualized  Incremental Revenues  #FT Staff  #PT Staff  #PT Staff	_	40,800	1	Year in DC Study	,						
Total Funding 300,000 Service Area in DC Roads and Related Services  6 - Capital Components, Costs, and Timing Please list proposed capital spending by quarter for cash flow purposes    Project Components   JAN-MAR   APR-JUN   JUL-SEP   OCT-DEC   2023   2024   2025   2026   2027     Road Reconstruction and   Engineering   300,000   300,000       Note B: The Future Phases section is to identify the quantum of the total project cost only. Future Phases will not be automatically approved nor funded if this project is approved.  7 - Incremental Operating Budget Impact   2023   Annualized   #FT Staff   #PT Staff				•		13.6%					
6 - Capital Components, Costs, and Timing Please list proposed capital spending by quarter for cash flow purposes    Project Components   JAN-MAR   APR-JUN   JUL-SEP   OCT-DEC   2023   2024   2025   2026   2027	_	300.000		-			ted Service	es			
Project Components JAN-MAR APR-JUN JUL-SEP OCT-DEC 2023 2024 2025 2026 2027  Road Reconstruction and Engineering 300,000 300,000 Total Cost 300,000 300,000  Note B: The Future Phases section is to identify the quantum of the total project cost only. Future Phases will not be automatically approved nor funded if this project is approved.  7 - Incremental Operating Budget Impact  Annualized #FT Staff #PT Staff #PT Staff	•	•	1								
Project Components JAN-MAR APR-JUN JUL-SEP OCT-DEC 2023 2024 2025 2026 2027  Road Reconstruction and Engineering 300,000 300,000 300,000  Note B: The Future Phases section is to identify the quantum of the total project cost only. Future Phases will not be automatically approved nor funded if this project is approved.  7 - Incremental Operating Budget Impact  Annualized #FT Staff #PT Staff	•	•	•	w purposes							
Project Components JAN-MAR APR-JUN JUL-SEP OCT-DEC 2023 2024 2025 2026 2027  Road Reconstruction and Engineering 300,000 300,000 300,000	p. oposou oup							Future Ph	ases Note B		
Road Reconstruction and Engineering 300,000 300,000 300,000	Project Components	JAN-MAR	APR-JUN		OCT-DEC	2023				2027	
Total Cost 300,000 - 300,000 Note B: The Future Phases section is to identify the quantum of the total project cost only. Future Phases will not be automatically approved nor funded if this project is approved.  7 - Incremental Operating Budget Impact  2023  Annualized  #FT Staff #PT Staff		<b>O</b> 7 (11 111) (11 1	7.11.100.11	001 01:	001.010						
Note B: The Future Phases section is to identify the quantum of the total project cost only. Future Phases will not be automatically approved nor funded if this project is approved.  7 - Incremental Operating Budget Impact  2023  Annualized  #FT Staff # PT Staff	Engineering			300,000		300,000					
7 - Incremental Operating Budget Impact  2023  Incremental Revenues  #FT Staff # PT Staff			-		•		-	-	-	-	
Incremental Revenues  Annualized #FT Staff # PT Staff	Note B: The Future	Phases section is to id	entify the quantum of th	e total project cost only	. Future Phases will no	t be automatically approv	ved nor funded	if this project i	s approved.		
Incremental Revenues #FT Staff # PT Staff	7 - Incremental Operating	g Budget Impac									
			2023		Annualized				•		
Incremental Salary and Benefits							# FT Staff	# PT Staff			
						4					
Incremental Non-Salary Costs  Total Incr. Exp./(Rev.)		-									

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## **2023 CAPITAL BUDGET**

Department By-law and Planning

## 1 - Project Title and Type (ie. minor repairs, major repairs, replacement, new equipment, studies, policies, plans etc.)

Project Title - Cloudpermit Implementation - By-law Enforcement and Planning modules

Type - Information Technology Implementation

## 2 - Purpose of Expenditure (ie. identify links to any plans, policies, legislation, studies, etc.)

On June 17, 2020, Council authorized the single source award for the purchase of building permit software through Cloudpermit. The annual cost of the building module is \$12,000 per year and it is funded by building permit revenue.

The Township is currently utilizing a number of applications such as email, online form submission on the Township's website, Township's records in the common drive, and Keystone for receiving by-law complaints and processing planning applications.

The purchase and implementation of Cloudpermit in the by-law and planning areas will allow the Township to leverage a cost-effective and industry leading software application that will assist the Township's goals of delivering cost-effective and accessible municipal services. Cloudpermit's centralized portal provides access to Township staff, municipal partners, residents and applicants.

Residents and applicants will be able to apply for planning applications on-line. By-law complaints can be submitted by residents in Cloudpermit and can be tracked by Township staff and shared between departments that require certain information (ie. building). Cloudpermit provides the ability to access information such as drawings or site plans with an internet connection that does not require connection to the Township server. This allows staff to access this important information while out on site remotely.

# 3 - Specific Location (ie. list facility names, stretches of Road from/to streets, etc.)

Municipal Office

# 4 - Project Description

The by-law enforcement module amounts to \$3,600 per year and the planning module amounts to \$8,400 per year. The one-time implementation fee for both modules has been quoted at \$3,000. It is recommended that for 2023 only, these costs be funded by the Township's Ontario Municipal Modernization Funding. The intent of this funding provided by the Province in early 2019 is to assist in "efforts to become more efficient and reduce

expenditure growth over the longer term". This project meets the Province's expectation for the use of the Provincial Modernization funding as it helps to modernize service delivery and allows the Township to become more efficient. The Township received \$569,599 through the Provincial Modernization Program in 2019. The estimated amount remaining from this funding is \$412K in the capital carryforward discretionary reserve. There are sufficient funds to fund the project. A portion of the by-law enforcement module (10%) can also be building funded because the Township's Property Standards By-law receives its authority under the Building Code Act.

It is recommended that the ongoing annual fees from 2024 be funded from the contract services account in the operating budget for By-law (\$3,600) and Planning (\$8,400).

# 5 - Capital Funding for 2023 Expenditures

Tax Levy			
Cash in Lieu of Parkland			
Asset Management		Additional information relat	ed to DC's
Building Reserve	510	Project # and Description in DC	
Development Charges		Year in DC Study	
Municipal Modernization	14,490	% of DC Funding allowed in DC	
Funding			
Total Funding	15,000	Service Area in DC	

6 - Capital Components, Costs, and Timing
Please list proposed capital spending by quarter for cash flow purposes

			2023						
Project Components	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	Total 2023	2024	2025	2026	2027
Subscription and Implementation									
Fee				15,000	15,000	12,000	12,000	12,000	12,000
Total Cost	-		-	15,000	15,000	12,000	12,000	12,000	12,000
Note B: The Future Phases section is to identify the quantum of the total project cost only. Future Phases will not be automatically approved nor funded if this project is approved.									

# 7 - Incremental Operating Budget Impact

	202
Incremental Revenues	
Incremental Salary and Benefits	
Incremental Non-Salary Costs	
Total Incr. Exp./(Rev.)	

	•	
2023		Annualized
-		-

#	‡ P	T St	aff	

<b>Project Cost</b>				Funding Type				
Service	Department	Capital Project	Classification	Grant	Levy	Discretionary_Res	Restricted_Res	Grand Total
						erves	erves	
Fire and Rescue								
	Fire and Rescue							
		Structural Firefighter Gear	Asset			\$8,883		\$8,883
			Management					
		Pickup Truck - Mid-Size	Asset Management			\$20,000		\$20,000
		Pickup Truck - Mid-Size	Asset	\$3,000				\$3,000
			Management					
General Government								
	Corporate				******			*
		Asset Management	Reserve Contribution		\$1,296,324			\$1,296,324
		Corporate Information Technology	Reserve		\$10,000			\$10,000
			Contribution					
		Compensation and Benefits Review	Study/Plan		\$17,500			\$25,000
		Computer Equipment	Asset Management			\$10,000		\$10,000
		Server Replacement	Asset Management			\$47,000		\$47,000
	Finance							
		2024 Development Charges Background Study	Study/Plan		\$2,100		\$18,900	\$21,000
		Asset Management Plan and Policy Updates	Study/Plan		\$8,776		\$1,224	\$10,000
	Municipal Office							
	Wallicipal Office	Gas Fired Infra-Red Heaters in Public	Asset			\$6,000		\$6,000
		Works Area	Management			<b>43,000</b>		<del>+</del> 2,000
		Replacement of UV Pure Water	Asset			\$10,000		\$10,000
		Treatment System	Management					
Parks and Recreation								
	ORC							
	ONC							

Project Cost				Funding Type				
Service	Department	Capital Project	Classification	Grant	Levy	Discretionary_Res	Restricted_Res	Grand Total
						erves	erves	
		Rinkboard Replacement (Interior and	Asset				\$100,000	\$100,000
		Exterior)	Management					
	PCC							
		Emergency Generator	Asset				\$100,000	\$100,000
			Management					
		Replacement of UV Pure Water	Asset				\$7,500	\$7,500
		Treatment System	Management					
		Replacement of Sanitary Pumps and	Asset				\$5,000	\$5,000
		Control System	Management					
		Window and Door Replacement	Asset				\$100,000	\$100,000
		Program	Management					
Public Works								
	Public Works							
		Bridge and Culvert Inspections-2025	Study/Plan		\$7,500			\$7,500
		Gravel Roads Improvement	Reserve		\$207,800			\$207,800
-			Contribution					
		Winer Road - McLean Road to dead end	Asset			\$210,053	\$33,064	\$243,117
			Management					
		Sideroad 10 North - Forestell Road to	Asset			\$101,637	\$15,998	\$117,635
		Laird Road West	Management					
		Leslie Road West Culvert	Asset			\$100,000		\$100,000
			Management					
		Bridlepath - Bridle Path Split to Brock	Asset			\$58,101		\$58,101
		Road South	Management					
		Bridlepath - Bridle Path Split to Brock	Asset				\$9,146	\$9,146
		Road South	Management					
		Bridlepath	Asset			\$145,374	\$22,883	\$168,258
			Management					
		Concession 2- Sideroad 20 South to	Asset	\$331,262		\$52,191	\$60,358	\$443,811
		Concession 7	Management					
		Watson Road South - County Road 37	Asset			\$100,000	\$318,080	\$418,080
		(Arkell Road) to Maltby Road East	Management					
		Maple Leaf Lane - County Road 46 to	Asset			\$80,697		\$80,697
		dead end	Management					
		Maddaugh Road - Highway 6 to Gore	Asset	\$25,594		\$25,594		\$51,188
		Road	Management					

<b>Project Cost</b>				Funding Type				
Service	Department	Capital Project	Classification	Grant	Levy	Discretionary_Res	Restricted_Res	Grand Total
						erves	erves	
		Maddaugh Road - 14th Concession East	Asset	\$26,658		\$26,658	3	\$53,316
		to Highway 6	Management					
		Maddaugh Road - Puslinch-Flamborough	Asset	\$24,785		\$24,785	;	\$49,569
		Townline to 14th Concession East	Management					
		Sideroad 20 North - County Road 34 to	Asset			\$358,181		\$358,181
		Forestell Road	Management			,		
		Victoria Street And Church Street -	Asset			\$42,618	3	\$42,618
		Calfass Road to Queen Street (Highway	Management					
		6)						
		Concession 1 - Leslie Road West to	Asset			\$52,316	5	\$52,316
		Highway 6	Management					
		Concession 1/Leslie Rd W - Concession 7	Asset			\$238,564	\$37,552	\$276,116
		to Highway 6	Management					
		Nassagaweya-Puslinch Townline -	Asset	\$54,921		\$54,921		\$109,842
		County Road 34 to Maltby Road East	Management					
		Nassagaweya-Puslinch Townline - Hume	Asset	\$28,974		\$28,974		\$57,948
		Road to Maltby Road East	Management					
		Nassagaweya-Puslinch Townline - Hume	Asset	\$21,613		\$21,613		\$43,225
		Road to Arkell Road (County Road 37)	Management					
Grand Total				\$516,806	\$1,550,000	\$1,831,659	\$829,705	\$4,728,170

Project Cost				Funding Type				
Service	Department	Capital Project	Classification	Grant	Levy	Discretionary_Res erves	Restricted_Res erves	Grand Total
Fire and Rescue								
	Fire and Rescue							
		Fire Master Plan	Study/Plan		\$24,000		\$36,000	\$60,000
		Structural Firefighter Gear	Asset Management			\$38,493		\$38,493
		Defibrillators Fire & Rescue Service Trucks	Asset Management			\$15,000		\$15,000
		Defibrillators - Municipal Buildings	Asset Management			\$4,500		\$4,500
		Pump 31 Truck	Asset Management	\$20,000		\$930,000		\$950,000
General Government								
Government	Corporate							
		Asset Management	Reserve Contribution		\$1,182,460			\$1,182,460
		Corporate Information Technology	Reserve Contribution		\$10,000			\$10,000
		Computer Equipment	Asset Management			\$10,000		\$10,000
Parks and Recreation								
	PCC							
		Bar Counter, Bar Door, Cosmetic Upgrades	Asset Management	\$10,000			\$90,000	\$100,000
Public Works								
	Public Works							
		Bridge and Culvert Inspections-2025	Study/Plan		\$7,500			\$7,500
		Storm Sewers - Geolocation of catch basins	Study/Plan		\$5,000			\$5,000
		Street Lights - Pole and Arm Inspections	Study/Plan		\$20,000			\$20,000
		Gravel Roads Improvement	Reserve Contribution		\$207,800			\$207,800
		Storm Water Management Pond Inspections	Study/Plan		\$5,000			\$5,000

Project Cost				Funding Type				
Service	Department	Capital Project	Classification	Grant	Levy	Discretionary_Res erves	Restricted_Res erves	Grand Total
•		Puslinch-Flamborough Townline - Leslie Road West to Township Limits	Asset Management			\$29,519	\$4,647	\$34,166
		McRae Station Road - Watson Road South to Concession 14 East	Asset Management			\$33,029	\$5,199	\$38,228
		Roadside Safety Allowances - Bridges and Culverts	New Asset		\$138,240		\$21,760	\$160,000
		Daymond Drive - Stormwater Management Facility	Asset Management			\$300,000		\$300,000
		Pickup truck - 3/4 ton - Crew Cab	Asset Management	\$6,655		\$47,345		\$54,000
		Laird Road West - Country Road 32 - dead end	Asset Management	\$45,360				\$45,360
		Old Brock Road - County Road 46 to dead end	Asset Management	\$43,446			\$6,839	\$50,285
		Gore Road - Valens Road to Concession 7	Asset Management	\$86,528			\$86,528	\$173,056
		Gore Road - Sideroad 20 South to Valens Road	Asset Management	\$147,745			\$147,745	\$295,490
		Gore Road - Concession 7 to Lennon Road	Asset Management	\$100,674				\$100,674
		Gore Road- Maddaugh Road to Lennon Road	Asset Management	\$112,260			\$17,670	\$129,930
		Aberfoyle Business Park Block 6 - Stormwater Management Facility	Asset Management			\$200,000		\$200,000
<b>Grand Total</b>				\$572,667	\$1,600,000	\$1,607,887	\$416,388	\$4,196,942

Project Cost				Funding Type				
Service	Department	Capital Project	Classification	Grant	Levy	Discretionary_ Reserves	Restricted_Re serves	Grand Total
Building								
	Building							
		Tablets	Information			\$5,000		\$5,000
			Technology					
			Enhancement					
Fire and Rescue								
The dia Resear	Fire and Rescue							
		Structural Firefighter Gear	Asset			\$11,844		\$11,844
			Management					
		Portable Pumps	Asset			\$15,000		\$15,000
			Management					
0 10								
General Government								
	Corporate							
		Website Redesign	Information	\$25,000				\$25,000
			Technology					
			Enhancement					
		Asset Management	Reserve		\$1,417,700			\$1,417,700
			Contribution					
		Corporate Information Technology	Reserve		\$10,000			\$10,000
			Contribution			4		
		Computer Equipment	Asset			\$10,000		\$10,000
		Computer Facility and Navi Town of Council	Management			¢10.000		£10.000
		Computer Equipment - New Term of Council				\$10,000		\$10,000
			Management					
Parks and Recreation								
	Parks							
		Pickup Truck - Trsfr from Public Works	Asset				\$0	\$0
			Management					
		Light Poles Replacement at the Puslinch	Asset				\$5,200	\$5,200
		Community Centre Grounds	Management					

Project Cost				Funding Type				
Service	Department	Capital Project	Classification	Grant	Levy	Discretionary_ Reserves	Restricted_Re serves	Grand Total
		Fencing Replacement at the Badenoch	Asset				\$14,934	\$14,934
		Soccer Field (East Side)	Management					
Public Works								
	Public Works				<u> </u>			
		Bridge and Culvert Inspections-2027	Study/Plan		\$7,500			\$7,500
		Gravel Roads Improvement	Reserve		\$207,800			\$207,800
			Contribution					
		Pickup truck - 3/4 ton - Single Cab	Asset			\$42,000		\$42,000
			Management					
		Mason Road - Concession 7 to dead end	Asset			\$25,238		\$25,238
			Management					
		Concession 4 - Sideroad 20 North to curve in	Asset			\$50,656		\$50,656
		road	Management					
		Concession 4 - Curve in Road to Highway 6	Asset			\$38,310		\$38,310
			Management					
		Concession 4 - County Road 35 to Sideroad	Asset	\$202,578			\$31,887	\$234,465
		20 North	Management					
		Concession 1 - Sideroad 10 South to County	Asset	\$202,616			\$31,893	\$234,509
		Road 35	Management					
		Leslie Road West - Victoria Road South to	Asset				\$228,495	\$228,495
		Watson Road South	Management					
		Gilmour Road - County Road 46 (Brock	Asset			\$37,404		\$37,404
		Road) to Subdivision Entrance	Management					
		Smith Road - Concession 7 to County Road	Asset			\$37,631		\$37,631
		34	Management					
		Deer View Ridge - Hammersley Drive to Fox	Asset			\$100,350		\$100,350
		Run Drive	Management					
		Grader Unit 502	Asset			\$70,000	Ι Τ	\$70,000
			Management					
		Carroll Pond & Lesic Jassal Municipal Drain - Sediment Survey	Study/Plan		\$7,000			\$7,000
Grand Total				\$430,194	\$1,650,000	\$453,433	\$312,410	\$2,846,037

Project Cost				Funding Type				
Service	Department	Capital Project	Classification	Grant	Levy	Discretionary_Re serves	Restricted_Re serves	Grand Total
Building								
	Building							
		SUV	Asset			\$18,012		\$18,012
			Management					
Fire and Rescue								
The and Resear	Fire and Rescue							
		Structural Firefighter Gear	Asset			\$14,805		\$14,805
			Management					
		Washer/Extractor	Asset			\$10,000		\$10,000
			Management					
		Gear Dryer	Asset Management			\$6,000		\$6,000
		Thermal Imaging Camera	Asset			\$6,000		\$6,000
		mema magnig camera	Management			70,000		70,000
General Government								
	Corporate							
		Community Based Strategic Plan	Study/Plan	\$25,000			\$5,000	\$30,000
		Asset Management	Reserve		\$1,474,700			\$1,474,700
			Contribution					
		Corporate Information Technology	Reserve		\$10,000			\$10,000
			Contribution					
		Computer Equipment	Asset			\$10,000		\$10,000
			Management					
Parks and Recreation								
	PCC							
	. 30	Rebalancing of HVAC system	Asset				\$5,000	\$5,000
		, , , , , , , , , , , , , , , , , , ,	Management					
Public Works	- 11							
	Public Works	Bide and Charles at 2007	Ct 1 /51		47 500			A= ===
		Bridge and Culvert Inspections-2027	Study/Plan		\$7,500			\$7,500

Project Cost	Funding Type										
Service	Department	Capital Project	Classification	Grant	Levy	Discretionary_Re	Grand Total				
						serves	serves				
		Gravel Roads Improvement	Reserve		\$207,800			\$207,800			
			Contribution								
		Concession 2 - Country Road 35 to Side	Asset				\$237,573	\$237,573			
		Road 20	Management								
		Galt Creek Bridge Gore Road Lot 2	Asset			\$160,000		\$160,000			
			Management								
		Cooks Bridge	Asset			\$423,360	\$66,640	\$490,000			
			Management								
		Victoria Road Culvert Over Galt Creek	Asset			\$140,000		\$140,000			
			Management								
		Victoria Road Culvert North of Leslie	Asset			\$160,000		\$160,000			
			Management								
		Ellis Road Culvert Over Puslinch Lake Irish	Asset			\$328,320	\$51,680	\$380,000			
		Creek	Management								
		Concession 2 Culvert	Asset			\$120,000		\$120,000			
			Management								
		Fox Run Drive - Deer View Ridge to Fox Run	Asset			\$62,153		\$62,153			
		Drive transition to curb	Management								
		Fox Run Drive to Fox Run Drive	Asset			\$98,630		\$98,630			
			Management								
		Fox Run Drive - transition to curb to County	Asset			\$54,254		\$54,254			
		Road 46	Management								
		Tandem Dump Truck - 304	Asset	\$25,000		\$375,000		\$400,000			
			Management								
By-law	Py low										
	By-law	SUV	Asset	\$5,000		\$12,988		\$17,988			
		30 V		\$5,000		\$12,988		\$17,988			
			Management	+							
Grand Total				\$55,000	\$1,700,000	\$1,999,521	\$365,893	\$4,120,414			

Project Cost				Funding Type				
Service	Department	Capital Project	Classification	Grant	Levy	Discretionary_Re serves	Restricted_Res erves	Grand Total
Building								
	Building							<u> </u>
		Septic Reinspections	Study/Plan	\$16,526				\$16,526
Fire and Rescue								
Fire and Rescue	Fire and Rescu	0						
	riie aliu kescu	e						
		Structural Firefighter Gear	Asset			\$8,883		\$8,883
		0 11 111	Management					, -,
		Aerial 33 Truck	Asset			\$1,490,000		\$1,490,000
			Management					
		Aerial 33 Truck	Asset	\$10,000				\$10,000
			Management					
General								
Government								
	Corporate	Assat Marsassat	Reserve		¢4 267 000			£4 267 000
		Asset Management	Contribution		\$1,367,800			\$1,367,800
		Corporate Information Technology	Reserve		\$10,000			\$10,000
		corporate information recimology	Contribution		710,000			710,000
		Compensation and Benefits Review	Study/Plan		\$17,500	\$7,500		\$25,000
		Computer Equipment	Asset		, ,	\$10,000		\$10,000
			Management			, ,		. ,
	Municipal Office							
		Building Condition Assessment, Arc Flash	Study/Plan		\$20,000			\$20,000
		Study, Infra-red Scanning of Equipment						
						4400 555		4400
		Emergency Generator	Asset			\$100,000		\$100,000
		Replacement of metal roofing panels	Management			\$125,000		\$125,000
		replacement of metal rooming panels	Asset Management			\$125,000		\$1 <b>2</b> 5,000
		Roads Storage Building Roof Rehabilitation				\$15,000		\$15,000
		Roads Storage building Root Reliabilitation	Management			713,000		713,000
		Municipal Complex: Parking Lot	Asset			\$162,750		\$162,750
		, , , , , , , , , , , , , , , , , , , ,	Management					, , , , ,

Project Cost				Funding Type				
Service	Department	Capital Project	Classification	Grant	Levy	Discretionary_Reserves	Restricted_Res erves	Grand Total
Parks and Recreation								
	ORC							
		Building Condition Assessment, Arc Flash Study, Infra-red Scanning of Equipment	Study/Plan		\$7,500			\$7,500
	Parks							
	Turks	Replacement of metal roofing panels in Blue Storage Building Behind PCC	Asset Management				\$30,000	\$30,000
		Kabota Lawnmower	Asset Management	\$4,933			\$25,067	\$30,000
		Gravel Road Rehabilitation at Old Morriston Park	Asset Management				\$7,740	\$7,740
	PCC							
	100	Building Condition Assessment, Arc Flash Study, Infra-red Scanning of Equipment	Study/Plan		\$7,500			\$7,500
		Replacement of metal roofing panels	Asset Management				\$100,000	\$100,000
Public Works								
T dibito TV OTTIO	Public Works							
		Traffic Count Study	Study/Plan		\$12,000		\$18,000	\$30,000
		Traffic Calming - Streetscaping Morriston - Phase 2	New Asset	\$25,000	\$61,400		\$13,600	\$100,000
		Bridge and Culvert Inspections-2029	Study/Plan		\$7,500			\$7,500
		Storm Sewer Inspections and Cleaning	Study/Plan		\$10,000			\$10,000
		Gravel Roads Improvement	Reserve Contribution		\$207,800			\$207,800
		Roads Condition Index Updates	Study/Plan		\$16,000		\$24,000	\$40,000
		Storm Water Management Pond Inspections	Study/Plan		\$5,000			\$5,000

Project Cost				Funding Type				
Service	Department	Capital Project	Classification	Grant	Levy	Discretionary_Reserves	Restricted_Res erves	Grand Total
		Puslinch-Flamborough Townline - Victoria	Asset			\$61,288	3	\$61,288
		Road South to Maddaugh Road	Management					
		Puslinch-Flamborough Townline - 14th	Asset			\$75,390	)	\$75,390
		Concession East to Victoria Road South	Management					
		Concession 1 - Transition to Transition	Asset Management				\$49,016	\$49,016
		Concession 1 - Transition to Transition	Asset Management				\$311,397	\$311,397
		Beiber Road - Nicholas Beaver Road to private property	Asset Management			\$25,593	3	\$25,593
		Niska Road - Bailey Bridge to Whitelaw Road	Asset Management			\$68,844		\$68,844
		Telfer Glen - Queen Street (Highway 6) to dead end	Asset Management			\$105,215	,	\$105,215
		Main Street - Back Street to Morriston Ball Park				\$29,021		\$29,021
		Main Street and Back Street	Asset Management			\$39,165	,	\$39,165
		Victoria Road South - County Road 34 to Maltby Road East	Asset Management			\$203,145	\$31,977	\$235,122
		•				\$113,400	)	\$113,400
		Tandem Roll-Off Dump Truck- 302	Asset Management			\$375,000		\$375,000
		Tandem Roll-Off Dump Truck- 302	Asset Management	\$25,000				\$25,000
Grand Total				\$81,459	\$1,750,000	\$3,015,194	\$610,797	\$5,457,450

Project Cost				Funding Type				
Service	Department	Capital Project	Classification	Grant	Levy	Discretionary_Re serves	Restricted_R eserves	Grand Total
Fire and Rescue								
	Fire and Rescue	e						
		Structural Firefighter Gear	Asset Management			\$14,805		\$14,805
		Thermal Imaging Camera	Asset Management			\$6,000		\$6,000
General Government								
	Corporate							
		Asset Management	Reserve Contribution		\$1,563,824			\$1,563,824
		Corporate Information Technology	Reserve Contribution		\$10,000			\$10,000
		Computer Equipment	Asset Management			\$10,000		\$10,000
		Server Replacement	Asset Management			\$47,000		\$47,000
	Finance							
		Asset Management Plan and Policy Updates	Study/Plan		\$8,776		\$1,224	\$10,000
		2029 Development Charges Background Study	Study/Plan		\$2,100		\$18,900	\$21,000
	Municipal Offic	ce						
	•	Exterior wall rehabilitation	Asset Management			\$25,000		\$25,000
		Replacement of furnaces - Fire area	Asset Management			\$20,000		\$20,000
		Replacement of fire alarm system (fire extinguishers, panels, bells, pullstations, heat & smoke detectors)	Asset Management			\$15,000		\$15,000
Parks and Recreation								

Project Cost				Funding				
Service	Department	Capital Project	Classification	Type Grant	Levy	Discretionary_Re serves	Restricted_R eserves	Grand Total
	ORC							
		Floor Scrubber	Asset Management				\$15,000	\$15,000
	PCC							
-	1 00	Exterior wall rehabilitation	Asset Management				\$35,000	\$35,000
		Replacement of fire alarm system (fire extinguishers, panels, bells, pullstations, heat & smoke detectors)	Asset				\$5,000	\$5,000
Public Works								
T done works	Public Works							
		Bridge and Culvert Inspections-2029	Study/Plan		\$7,500			\$7,500
		Gravel Roads Improvement	Reserve Contribution		\$207,800			\$207,800
		Nicholas Beaver Road - Brock Road South to	Asset			\$144,449		\$144,449
		Winer Road	Management					
		Ellis Road - Sideroad 10 North to 6725 Ellis Road	Asset Management			\$57,964		\$57,964
		Ellis Road - transition to County Road 32	Asset Management			\$176,667	\$27,809	\$204,475
		Boreham Drive - County Road 37 (Arkell Road) to County Road 41 (Watson Road South)	Asset Management			\$66,683		\$66,683
		Hume Road - Nassagaweya-Puslinch Townline to Watson Road South	Asset Management			\$229,625	\$36,145	\$265,769
		Sideroad 10 North - County Road 34 to transition	Asset Management			\$8,732		\$8,732
		Sideroad 10 North - Wellington Road 34 to Ellis Road	Asset Management				\$226,800	\$226,800
		Tandem Dump Truck- 301	Asset Management	\$25,000		\$375,000		\$400,000
Grand Total				\$25,000	\$1,800,000	\$1,196,925	\$365,877	\$3,387,802

Project Cost				Funding Type				
Service	Department	Capital Project	Classification	Grant	Levy	Discretionary_R eserves	Restricted_Reser ves	Grand Total
Fire and Rescue								
	Fire and Rescue	e						
		Structural Firefighter Gear	Asset			\$5,922		\$5,922
			Management					
		Tanker 37 Truck	Asset	\$20,000		\$730,000		\$750,000
			Management					
General Governme	≏nt							
General Governme	Corporate							
	•	Asset Management	Reserve		\$1,604,700			\$1,604,700
		-	Contribution					
		Corporate Information Technology	Reserve		\$10,000			\$10,000
			Contribution					
		Computer Equipment	Asset			\$10,000		\$10,000
			Management					
		Computer Equipment - New Term of	Asset			\$10,000		\$10,000
		Council	Management					
Public Works								
T dolle Works	Public Works							
		Street Lights - Pole and Arm Inspections	Study/Plan		\$20,000			\$20,000
		Gravel Roads Improvement	Reserve		\$207,800			\$207,800
			Contribution					
		Bridge and Culvert Inspections-2031	Study/Plan		\$7,500			\$7,500
		Victoria Road South - Leslie Road West to	Asset			\$69,302		\$69,302
		Flamborough Puslinch Townline	Management					
		Victoria Road South - Leslie Road West to	Asset				\$10,909	\$10,909
		Flamborough Puslinch Townline	Management					
		Victoria Road South - Leslie Road West to	Asset				\$253,169	\$253,169
		County Road 36	Management					
		Cockburn Street - County Road 46 to Old	Asset			\$18,616		\$18,616
		Brock Road	Management			6424.242	640.404	6446
		Concession 4 - Roszell Road to County	Asset			\$121,349	\$19,101	\$140,450
		Road 32	Management			Ć44 020	¢c co4	Ć40 E44
		Cooks Mill Road - Bridge to County Road 4				\$41,938	\$6,601	\$48,540
			Management	+				

<b>Project Cost</b>				Funding				
				Туре				
Service	Department	Capital Project	Classification	Grant	Levy	Discretionary_R	Restricted_Reser	Grand Total
						eserves	ves	
<b>Grand Total</b>				\$20,000	\$1,850,000	\$1,007,128	\$289,780	\$3,166,908

<b>Project Cost</b>				Funding Type				
Service	Department	Capital Project	Classification	Grant	Levy	Discretionary Reserves	Restricted_Reser	Grand Total
Building						_keserves	ves	
Danama	Building							
		Tablets	Information			\$5,000		\$5,000
			Technology					
			Enhancement					
Fire and Rescue								
The and Nescue	Fire and							
	Rescue							
		Structural Firefighter Gear	Asset			\$11,844		\$11,844
			Management					
		Pickup Truck - Mid-Size	Asset	\$3,000		\$20,000		\$23,000
-			Management					
General Govern	ment							
General Govern	Corporate							
		Website Redesign	Information	\$25,000				\$25,000
		-	Technology					
			Enhancement					
		Asset Management	Reserve		\$1,669,700			\$1,669,700
-			Contribution					
		Corporate Information Technology	Reserve		\$10,000			\$10,000
			Contribution					
		Computer Equipment	Asset			\$10,000		\$10,000
			Management					
Parks and								
Recreation								
	ORC							
		Drinking Fountain	Asset				\$5,000	\$5,000
			Management					
	Parks							
		Pickup Truck - Trsfr from Public Works	Asset				\$0	\$0
			Management					
Public Works								

<b>Project Cost</b>				Funding Type				
Service	Department	Capital Project	Classification	Grant	Levy	Discretionary	Restricted_Reser	Grand Total
						_Reserves	ves	
	Public Works							
		Gravel Roads Improvement	Reserve		\$207,800			\$207,800
			Contribution					
		Bridge and Culvert Inspections-2031	Study/Plan		\$7,500			\$7,500
		Storm Water Management Pond Inspections	Study/Plan		\$5,000			\$5,000
		Pickup truck - 3/4 ton - Single Cab	Asset			\$42,000		\$42,000
			Management					
		Proposed Upgrading from a Single Dump Truck	Asset	\$25,000		\$375,000		\$400,000
		to a Tandem Dump Truck - 303	Management					
		Settler's Road - Calfass Road to Telfer Glen	Asset			\$41,546	\$6,540	\$48,085
			Management					
		Kerr Crescent - McLean Road West to McLean	Asset				\$125,843	\$125,843
		Road West	Management					
		Carriage Lane - Bridle Path to deadend	Asset				\$96,132	\$96,132
			Management					
		Carriage Lane - Bridle Path to deadend	Asset				\$15,132	\$15,132
			Management					
		Cassin Court - Daymond Drive to deadend	Asset			\$36,972		\$36,972
			Management					
		Cassin Court - Daymond Drive to deadend	Asset				\$5,820	\$5,820
			Management					
Grand Total				\$53,000	\$1,900,000	\$542,361	\$254,466	\$2,749,827

# 2032 Capital Plan Summary

Project Cost				Funding Type				
Service	Department	Capital Project	Classification	Grant	Levy	Discretionary_Res erves	Restricted_R eserves	Grand Total
Building								
	Building							
		SUV	Asset Management			\$18,012		\$18,012
Fire and Rescu	e							
	Fire and Rescue							
		Structural Firefighter Gear	Asset			\$8,883		\$8,883
		Pumper 32 Truck	Management Asset	\$10,000		\$290,000		\$300,000
		Tanker 38 Truck	Management Asset Management	\$20,000		\$730,000		\$750,000
General Gover	nment Corporate							
	Corporate	Asset Management	Reserve Contribution		\$1,684,200			\$1,684,200
		Corporate Information Technology	Reserve Contribution		\$10,000			\$10,000
		Compensation and Benefits Review	Study/Plan		\$17,500	\$7,500		\$25,000
		Computer Equipment	Asset Management			\$10,000		\$10,000
Parks and								
Recreation	PCC							
	1 60	Recreation and Parks Master Plan	Study/Plan		\$23,000		\$27,000	\$50,000
Public Works								
	Public Works							
		Gravel Roads Improvement	Reserve Contribution		\$207,800			\$207,800
		Bridge and Culvert Inspections-2033	Study/Plan		\$7,500			\$7,500
		Backhoe	Asset Management	\$53,700		\$101,300		\$155,000
		Daymond Drive - County Road 46 to dead end	Asset Management				\$49,144	\$49,144

# 2032 Capital Plan Summary

Project Cost				Funding Type				
Service	Department	Capital Project	Classification	Grant	Levy	Discretionary_Res erves	Restricted_R eserves	Grand Total
		Tawse Place - Nicholas Beaver Road to Crown	Asset				\$23,234	\$23,234
		Cemetery	Management					
By-law								
	By-law							
		SUV	Asset	\$5,000		\$12,988		\$17,988
			Management					
<b>Grand Total</b>				\$88,700	\$1,950,000	\$1,178,683	\$99,378	\$3,316,761

Project Cost														
	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
Building														
Septic Reinspections				\$15,000	\$1,526					\$16,526				
Tablets								\$5,000					\$5,000	
SUV									\$18,012					\$18,012
Building				\$15,000	\$1,526			\$5,000	\$18,012	\$16,526			\$5,000	\$18,012
Total														

Project Cost														
	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
Fire and														
Rescue														
Fire Master Plan							\$60,000							
Structural Firefighter Gear					\$2,961	\$8,883	\$38,493	\$11,844	\$14,805	\$8,883	\$14,805	\$5,922	\$11,844	\$8,883
Community Risk Assessment -					\$25,000									
Ontario Regulation 378/18														
Pickup Truck - Mid-Size						\$20,000							\$23,000	
Pickup Truck - Mid-Size						\$3,000								
Defibrillators Fire & Rescue							\$15,000							
Service Trucks														
Defibrillators - Municipal							\$4,500							
Buildings														
Pump 31 Truck							\$950,000							
Portable Pumps								\$15,000						
Washer/Extractor									\$10,000					
Gear Dryer									\$6,000					
Thermal Imaging Camera									\$6,000		\$6,000			
Aerial 33 Truck										\$1,490,000				
Aerial 33 Truck										\$10,000				
Tanker 37 Truck												\$750,000		
Pumper 32 Truck														\$300,000
Tanker 38 Truck														\$750,000
Fire and					\$27,961	\$31,883	\$1,067,993	\$26,844	\$36,805	\$1,508,883	\$20,805	\$755,922	\$34,844	\$1,058,883
Rescue														
Total														

Project Cost	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
	2013	2020	2021	2022	2023	2024	2023	2020	2027	2020	2023	2030	2031	2032
Corporate														
Community Based Strategic Plan									\$30,000					
Website Redesign								\$25,000					\$25,000	
Asset Management					\$1,197,792	\$1,296,324	\$1,182,460	\$1,417,700	\$1,474,700	\$1,367,800	\$1,563,824	\$1,604,700	\$1,669,700	\$1,684,20
Corporate Information					\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,00
Technology														
Software System Enhancements		\$100,000												
or Replacement														
Service Delivery Review	\$397,615													
Implementation - Ontario	Ç557,625													
Municipal Modernization Funding														
Widnicipal Wodernization Funding														
Fibre Internet		\$9,000												
County Road Diet through				\$20,000										
Aberfoyle Peer Review														
County of Wellington Study on				\$30,000										
Additional Employment Lands in														
the Township of Puslinch														
401 and Highway 6 Project Review				\$5,000	\$20,000									
of Hotspots														
Compensation and Benefits						\$25,000				\$25,000				\$25,00
Review														
Computer Equipment					\$9,692	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,00
Computer Equipment - New Term								\$10,000				\$10,000		
of Council														
Server Replacement						\$47,000					\$47,000			
Gravel Extraction Study					\$25,000									
Corporate	\$397,615	\$109,000		\$55,000	\$1,262,484	\$1,388,324	\$1,202,460	\$1,472,700	\$1,524,700	\$1,412,800	\$1,630,824	\$1,634,700	\$1,714,700	\$1,729,20
Total														

Project Cost														
	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
Finance														
2024 Development Charges						\$21,000								
Background Study														
Asset Management Plan and						\$10,000					\$10,000			
Policy Updates														
2029 Development Charges											\$21,000			
Background Study														
Development Charges By-law		\$1,775			\$7,413									
Amendment														
Parkland Dedication By-law					\$21,166									
Amendment														
Community Improvement Plan					\$25,000									
Amendment and Financial														
Incentives														
Finance		\$1,775			\$53,580	\$31,000					\$31,000			
Total														

Project Cost	2019	2020	2021	2022	2023	2024	2025	2026	2027 20	028	2029	2030	2031	2032
Municipal Office														
Building Condition Assessment,										\$20,000				
Arc Flash Study, Infra-red														
Scanning of Equipment														
9 · 4 · 1														
Convert Lighting to LED and Install				\$17,420										
Motion Sensors				' / '										
Emergency Generator										\$100,000				
Municipal Administration and					\$0					,,				
Operations Facility					**									
Municipal Office HVAC Upgrades -			\$75,642											
Wallerpar Office TV/Te Opgrades			775,042											
Municipal Office HVAC Upgrades				\$124,056										
manicipal office frace oppiaces				7124,030										
Accessible Washroom Upgrades				\$100,000										
Accessible washi ooni opgrades				7100,000										
Power Distribution Equipment				\$6,000										
(feeders, panels, main disconnect				70,000										
switch)														
Power Distribution Equipment				\$14,000										
				\$14,000										
(feeders, panels, main disconnect														
switch)						¢c 000								
Gas Fired Infra-Red Heaters in						\$6,000								
Public Works Area						440.000								
Replacement of UV Pure Water						\$10,000								
Treatment System														
Window and Door Replacement				\$100,000										
Program and Air Curtain on Front														
Doors														
Replacement of metal roofing										\$125,000				
panels														
Roads Storage Building Roof										\$15,000				
Rehabilitation														
Municipal Complex: Parking Lot										\$162,750				
Exterior wall rehabilitation											\$25,000			
Replacement of furnaces - Fire				П						T	\$20,000			
area														
Replacement of fire alarm system											\$15,000			
(fire extinguishers, panels, bells,														
pullstations, heat & smoke														
detectors)														
Municipal			\$75,642	\$361,476	\$0	\$16,000				\$422,750	\$60,000			
Office Total						, ,								

Project Cost														
	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
ORC														
Building Condition Assessment, Arc Flash Study, Infra-red Scanning of Equipment		\$5,000								\$7,500				
Convert Lighting to LED				\$15,000	\$8,701									
Rinkboard Replacement (Interior and Exterior)						\$100,000								
Drinking Fountain													\$5,000	
Floor Scrubber											\$15,000			
Pickleball Line Painting and Floor Refinishing					\$6,934									
ORC Total		\$5,000		\$15,000	\$15,635	\$100,000				\$7,500	\$15,000		\$5,000	

_															
		2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
	entre Park			\$1,285,952	\$724,740										
ad															
	entre Park -		\$23,222												
nst	struction														
on	n Public								\$0					\$0	
M	lorriston			\$168,250	\$102,788										
Иo	orriston 6					\$15,000									
ers	S														
ite	ed .					\$300,000									
ing,	g, entrance,														
g)	at the														
	mmunity														
	,														
ore	eham Park					\$244,087									
Pa	ark)														
						\$10,000									
	nt at the								\$5,200						
Cei	entre														
t at	t the								\$14,934						
d (	(East Side)														
al ro	oofing										\$30,000				
	Building										,				
	. 0														
											\$30,000				
tati	tion at Old										\$7,740				
											', '				
						\$23,843									
			\$23,222	\$1,454,201	\$827,528	\$592,930			\$20.134		\$67.740			\$0	
			\$23,222	\$1,454,201	\$827,528										

ject Cost	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
	2013	2020	2021	2022	2023	2024	2023	2020	2027	2020	2023	2030	2031	2032
Recreation and Parks Master Plan														\$50
Building Condition Assessment, Arc Flash Study, Infra-red Scanning of Equipment		\$5,000								\$7,500				
Convert Lighting to LED				\$10,000	\$4,767									
Emergency Generator						\$100,000								
Bar Counter, Bar Door, Cosmetic Upgrades							\$100,000							
Roof Inspection				\$5,000										
Replacement of Ceiling Components					\$35,000									
Replacement of UV Pure Water Treatment System						\$7,500								
Replacement of metal roofing panels										\$100,000				
Exterior wall rehabilitation											\$35,000			
Replacement of fire alarm system (fire extinguishers, panels, bells, pullstations, heat & smoke detectors)											\$5,000			
Replacement of Sanitary Pumps and Control System						\$5,000								
Rebalancing of HVAC system									\$5,000					
Window and Door Replacement						\$100,000								
Program														
C Total		\$5,000		\$15,000	\$39,767	\$212,500	\$100,000		\$5,000	\$107,500	\$40,000			\$50

ject Cost	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
lic Works														
Traffic Count Study										\$30,000				
Traffic Calming - Streetscaping										\$100,000				
Morriston - Phase 2														
Bridge and Culvert Inspections- 2023				\$7,500	\$7,500									
Bridge and Culvert Inspections-						\$7,500	\$7,500							
2025														
Bridge and Culvert Inspections- 2027								\$7,500	\$7,500					
Bridge and Culvert Inspections- 2029										\$7,500	\$7,500			
Storm Sewer Inspections and			\$10,000							\$10,000				
Cleaning			, ,,,,,,							,				
Storm Sewers - Geolocation of							\$5,000							
catch basins														
Street Lights - Pole and Arm							\$20,000					\$20,000		
Inspections							, ,,,,,,					, ,,,,,,		
Gravel Roads Improvement					\$207,800	\$207,800	\$207,800	\$207,800	\$207,800	\$207,800	\$207,800	\$207,800	\$207,800	\$20
Bridge and Culvert Inspections-					7=01,000	7=0.7000	7=0.7000	7_0.700	7=01/000	<b>#</b> 201,000	7=0.7000	\$7,500	\$7,500	
2031												<i>\$1,500</i>	ψ,,500	
Roads Condition Index Updates										\$40,000				
Storm Water Management Pond							\$5,000			\$5,000			\$5,000	
Inspections														
Roads Management Plan including				\$27,356										
Condition Index Updates and														
Traffic County Study														
Duides and Cultiont Inspections														
Bridge and Culvert Inspections-														Ş
2033		4444.050		4400.000	450.000									
Kerr Crescent - Stormwater		\$141,062		\$408,938	\$50,000									
Management Facility													4	
Pickup truck - 3/4 ton - Single Cab								\$42,000					\$42,000	
Concession 1 Culvert				\$14,000										
Carriage Lane - Stormwater				\$165,000										
Management Facility														
Puslinch Lake Pedestrian Access					\$10,000									
and Signage					,									
Leslie Road West - Watson Road					\$840,000									
South to Bridge 5 (Mountsberg)					÷ 5 . 5,5 5 0									
Leslie Road West - Mountsberg					\$138,684					+				
Bridge to Curve at Highway 401					,,,									

Project Cost	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
Public Works Leslie Road West - Curve at					\$115,235									
Highway 401 to Puslinch-														
Flamborough Townline														
Little's Bridge					\$385,000									
Concession 7- Concession 2A to					\$138,240									
Mason Road														
Concession 7- Concession 2A to					\$21,760									
Mason Road														
Proposed Upgrading from a Single					\$400,000								\$400,000	
Dump Truck to a Tandem Dump														
Truck - 303														
Winer Road - McLean Road to						\$243,117								
dead end														
Sideroad 10 North - Forestell Road						\$117,635								
to Laird Road West														
Puslinch-Flamborough Townline -							\$34,166							
Leslie Road West to Township							, ,							
Limits														
Maltby Road East - Victoria Road					\$260,000									
South to Watson Road South					, , , , , , ,									
McRae Station Road - Watson							\$38,228							
Road South to Concession 14 East							, ,							
Roszell Road - Forestell Road to					\$300,000									
Townline Road					, , , , , , , ,									
Leslie Road West Culvert						\$100,000								
Roadside Safety Allowances -							\$160,000							
Bridges and Culverts							, ,							
Bridlepath - Bridle Path Split to						\$58,101								
Brock Road South						, , -								
Bridlepath - Bridle Path Split to						\$9,146								
Brock Road South						, , ,								
Bridlepath						\$168,258								
Concession 2- Sideroad 20 South						\$443,811								
to Concession 7						7 ,								
Watson Road South - County Road						\$418,080								
37 (Arkell Road) to Maltby Road						7 .23,333								
East														
Maple Leaf Lane - County Road 46						\$80,697							1	
to dead end						400,007								
Maddaugh Road - Highway 6 to						\$51,188							1	
Gore Road						¥52,230								
Maddaugh Road - 14th						\$53,316							+	
Concession East to Highway 6						755,510								
Maddaugh Road - Puslinch-						\$49,569							+	
Flamborough Townline to 14th						Ç-15,505								
Concession East														
Sideroad 20 North - County Road			<del>                                     </del>			\$358,181							+	
34 to Forestell Road						2330,101								
34 to Forestell Rodu		1	<u> </u>	1					<u> </u>					

oject Cost	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
ıblic Works Victoria Street And Church Street -						\$42,618								
Calfass Road to Queen Street														
(Highway 6)														
Concession 1 - Leslie Road West to						\$52,316								
Highway 6														
Concession 1/Leslie Rd W -						\$276,116								
Concession 7 to Highway 6						, , ,								
Nassagaweya-Puslinch Townline -						\$109,842								
County Road 34 to Maltby Road						7=00,0.1								
East														
Nassagaweya-Puslinch Townline -						\$57,948								
Hume Road to Maltby Road East						\$57,540								
Truffie Road to Waltby Road East														
Nassagaweya-Puslinch Townline -						\$43,225								
Hume Road to Arkell Road						, ,								
(County Road 37)														
Daymond Drive - Stormwater							\$300,000							
Management Facility							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
Pickup truck - 3/4 ton - Crew Cab							\$54,000							
Tickup truck 3/4 ton crew cub							\$54,000							
Laird Road West - Country Road							\$45,360							
32 - dead end														
Old Brock Road - County Road 46							\$50,285							
to dead end														
Gore Road - Valens Road to							\$173,056							
Concession 7							, ,,,,,,,							
Gore Road - Sideroad 20 South to							\$295,490							
Valens Road							7=00,000							
Gore Road - Concession 7 to							\$100,674							
Lennon Road							\$100,074							
Gore Road- Maddaugh Road to							\$129,930							
Lennon Road							\$129,930							
Aberfoyle Business Park Block 6 -							\$200,000							
							\$200,000							
Stormwater Management Facility														
Mason Road - Concession 7 to								\$25,238						
dead end								723,230						
Concession 4 - Sideroad 20 North								\$50,656						
to curve in road								230,030						
Concession 4 - Curve in Road to								\$38,310						
Highway 6								20,310						
Concession 4 - County Road 35 to								\$234,465						
Sideroad 20 North								ş234, <del>4</del> 03						
								\$234,509						
Concession 1 - Sideroad 10 South								\$234,509						
to County Road 35								6220 405						
Leslie Road West - Victoria Road								\$228,495						
South to Watson Road South														

Project Cost	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
ublic Works Gilmour Road - County Road 46								\$37,404						
(Brock Road) to Subdivision														
Entrance														
Smith Road - Concession 7 to								\$37,631						
County Road 34														
Deer View Ridge - Hammersley								\$100,350						
Drive to Fox Run Drive								,,						
Grader Unit 502								\$70,000						
Carroll Pond & Lesic Jassal								\$7,000						
Municipal Drain - Sediment Survey								ψ,,σσσ						
Wallelpar Brain Scallient Sarvey														
Concession 2 - Country Road 35 to									\$237,573					
Side Road 20									7237,373					
Galt Creek Bridge Gore Road Lot 2									\$160,000					
Gait Creek Bridge Gore Road Lot 2									\$100,000					
Cooks Bridge									\$490,000					
Victoria Road Culvert Over Galt									\$140,000					
Creek									\$140,000					
Victoria Road Culvert North of									¢100,000					
									\$160,000					
Leslie				-					¢200.000					
Ellis Road Culvert Over Puslinch									\$380,000					
Lake Irish Creek									4					
Concession 2 Culvert									\$120,000					
Fox Run Drive - Deer View Ridge									\$62,153					
to Fox Run Drive transition to curb														
									400.500					
Fox Run Drive to Fox Run Drive									\$98,630					
Fox Run Drive - transition to curb									\$54,254					
to County Road 46														
Tandem Dump Truck - 304									\$400,000					
Puslinch-Flamborough Townline -										\$61,288				
Victoria Road South to Maddaugh														
Road														
Puslinch-Flamborough Townline -										\$75,390				
14th Concession East to Victoria														
Road South														
Concession 1 - Transition to										\$49,016				
Transition														
Concession 1 - Transition to										\$311,397				
Transition														
Beiber Road - Nicholas Beaver										\$25,593				
Road to private property														
Niska Road - Bailey Bridge to										\$68,844				
Whitelaw Road														
Telfer Glen - Queen Street										\$105,215				
(Highway 6) to dead end														
Main Street - Back Street to				1						\$29,021				
Morriston Ball Park										723,021				
Main Street and Back Street				<del>                                     </del>						\$39,165				

Project Cost	2019	2020	2021	2022	2023	2024	2025	2026	2027 20	028	2029	2030	2031	2032
ublic Works Victoria Road South - County Road									,	\$235,122				
34 to Maltby Road East														
Sideroad 10 North - Concession										\$113,400				
Road 4 to Forestell Road														
Nicholas Beaver Road - Brock											\$144,449			
Road South to Winer Road											4			
Ellis Road - Sideroad 10 North to 6725 Ellis Road											\$57,964			
Ellis Road - transition to County Road 32											\$204,475			
Boreham Drive - County Road 37											\$66,683			
(Arkell Road) to County Road 41											\$55,555			
(Watson Road South)														
Hume Road - Nassagaweya-											\$265,769			
Puslinch Townline to Watson											\$203,703			
Road South														
Sideroad 10 North - County Road											\$8,732			
34 to transition											ψο,/ σ2			
Sideroad 10 North - Wellington											\$226,800			
Road 34 to Ellis Road											7==5,555			
Tandem Roll-Off Dump Truck- 302										\$375,000				
Tandem Roll-Off Dump Truck- 302										\$25,000				
Tandem Dump Truck- 301											\$400,000			
Victoria Road South - Leslie Road											¥ 100/000	\$69,302		
West to Flamborough Puslinch												710,000		
Townline														
Victoria Road South - Leslie Road												\$10,909		
West to Flamborough Puslinch Townline												, ,,,,,,		
Victoria Road South - Leslie Road												\$253,169		
West to County Road 36														
Cockburn Street - County Road 46 to Old Brock Road												\$18,616		
Concession 4 - Roszell Road to												\$140,450		
County Road 32														
Cooks Mill Road - Bridge to												\$48,540		
County Road 41														
Settler's Road - Calfass Road to													\$48,085	
Telfer Glen														
Kerr Crescent - McLean Road													\$125,843	
West to McLean Road West														
Carriage Lane - Bridle Path to deadend													\$96,132	
Carriage Lane - Bridle Path to													\$15,132	
deadend														

Project Cost														
	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
Public Works Cassin Court - Daymond Drive to													\$36,972	
deadend														
Cassin Court - Daymond Drive to													\$5,820	
deadend														
Backhoe														\$155,000
Daymond Drive - County Road 46														\$49,144
to dead end														
Tawse Place - Nicholas Beaver														\$23,234
Road to Crown Cemetery														
Public Works Total		\$141,062	\$10,000	\$622,794	\$2,874,220	\$2,948,463	\$1,826,489	\$1,321,359	\$2,517,909	\$1,913,751	\$1,590,173	\$776,286	\$990,283	\$442,678

Project Cost														
	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
By-law														
By-law														
SUV									\$17,988					\$17,988
Cloudpermit - By-law Enforcement					\$5,100									
By-law Total					\$5,100				\$17,988					\$17,988
-														

Project Cost														
	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
Planning														
Planning														
Cloudpermit - Planning					\$9,900									
Planning Total					\$9,900									
	\$397,615	\$285,059	\$1,539,844	\$1,911,798	\$4,883,102	\$4,728,170	\$4,196,942	\$2,846,037	\$4,120,414	\$5,457,450	\$3,387,802	\$3,166,908	\$2,749,827	\$3,316,761

Department	Description	Year	Asset ID	Intercorporate Transfer	Current Mileage	Current Hours	Lifec ycle	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042
Fire	Pumper 32 Truck	2012	5040		39,380	1,956	_										300										
Fire	Aerial 33 Truck	2003	5033		63,234	2,766							1500														
Fire	Rescue 35 Truck	2022	5035		2,362	102																					
Fire	Pumper 31 Truck	2005	5031		110,539	4,197	20			950																	
Fire	Tanker 38 Truck	2007	5038		43,119	2,747											750										
Fire	Tanker 37 Truck	2010	7006		29,078	1,288	20								750												
Fire	Pickup truck - 1/2 ton - Note A	2013	7005A	from Building	173,689	N/A	7		23							23							23				
Public Works	Backhoe	2019-06	8001		N/A	1,328	12										155										
Public Works	Grader with Snow Plowing				N/A		20-25																				475
Public Works			8003		N/A	9,062	20-25				70																
	Roadside Mower Attachment for Grader 502		8006		N/A		20																				100
Public Works	Dump Pickup Truck - 1.5 ton	2021-305	7003		25,941	N/A	12											102									
Public Works	Tandem Dump Truck	2019-304	8013		56,262	1,734	8					400								400							
Public Works	l Can	2017-05	7009		154,691	N/A	8			54								54								54	
	Pickup truck - 3/4 ton - Single Cab		8019	to Parks	36,507		5				42					42					42					42	
Public Works	Tandem Roll-Off Dump	2020-302	8014		41,929	1,649	8						400								400						
Public Works	Tandem Dump Truck	2021-301	8016		75,460	271	8							400								400					
	Proposed Upgrading from a Single Dump Truck to a Tandem Dump Truck - 303	2015-303	8017		77,005	2,810	8	400								400								400			
Public Works	Brush Chipper	2015	8018		N/A	165	5,000	Lifecy	cle of	f 5,000	hour	s. Usa	ige dep	ends (	on staff h	ours a	availab	le for	forestr	у оре	rations	<b>S</b> .					
By-law	Pickup truck - Mid-Size	2016	7005B	from Building	70,963	N/A	5					18					18					18					18
		2022	-	to By-law		N/A	5					18					18					18					18
	Floor Scrubber	2021	4060		N/A	N/A	8							15								15					
ORC	Olympia Ice Machine	2017	8020		N/A	N/A	25																				80
Parks	Kubota Lawn Tractor	2018	7007		N/A	1,545							30										30				
Parks	Kubata Lawn Tractor	2023					10																				
Parks		2014	8012		N/A		10	10										10									
Parks	Pickup truck - 1/2 ton	2015-04	7008	from Public Works	153,290	N/A	5				PW tfr					PW tfr					PW tfr					PW tfr	
	Total							410	23	1004	112	436	1930	415	750	465	1241	166	0	400	442	451	53	400	0	96	691
Restricted Restransfer of the The DC Act sp	ed by the Fire Development Cherve in 2017 for the intercorpo 2013 Building Vehicle to Fire 8 ecifies that rolling stock purchands must have a useful life of a	rate Rescue. ased																									

**Capital Summary - Funding Sources by Year** 

			_											
	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
Grant														
Building	\$0	\$0	\$0	\$15,000	\$1,526	\$0	\$0	\$0	\$0	\$16,526	\$0	\$0	\$0	\$0
Corporate	\$0	\$0	\$0	\$25,000	\$0	\$0	\$0	\$25,000	\$25,000	\$0	\$0	\$0	\$25,000	\$0
Finance	\$0	\$0	\$0	\$0	\$25,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Fire and Rescue	\$0	\$0	\$0	\$0	\$0	\$3,000	\$20,000	\$0	\$0	\$10,000	\$0	\$20,000	\$3,000	\$30,000
Parks	\$0		\$1,066,366	\$535,312	\$223,000	\$0	\$0	\$0	\$0	\$4,933	\$0	\$0	\$0	\$0
PCC	\$0	\$0	\$0	\$0	\$0	\$0	\$10,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Public Works	\$0	\$0	\$0	\$0	\$357,640	\$513,806	\$542,667	\$405,194	\$25,000	\$50,000	\$25,000	\$0	\$25,000	\$53,700
Municipal Office	\$0	\$0	\$75,642	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
By-law	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$5,000	\$0	\$0	\$0	\$0	\$5,000
Grant Total	\$0	<u>\$0</u>	\$1,142,008	\$575,312	\$607,166	\$516,806	\$572,667	\$430,194	\$55,000	\$81,459	\$25,000	\$20,000	\$53,000	\$88,700
Levy	4.0	4.0	4.0	4.0	4	4	44 400 400	4	4	4	4	4	4	4
Corporate	\$0	\$0	\$0	\$0	\$1,252,792	\$1,323,824	\$1,192,460	\$1,427,700	\$1,484,700	\$1,395,300	\$1,573,824	\$1,614,700	\$1,679,700	\$1,711,700
Finance	\$0	\$0	\$0	\$0	\$21,908	\$10,876	\$0	\$0	\$0	\$0	\$10,876	\$0	\$0	\$0
Fire and Rescue	\$0 \$0	\$0	\$0	\$0	\$10,000	\$0	\$24,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0
ORC PCC	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$7,500 \$7,500	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$23,000
Public Works	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$215,300	\$215,300	\$383,540	\$222,300	\$215,300	\$319,700	\$215,300	\$235,300	\$220,300	\$23,000
Municipal Office	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$215,300	\$215,300	\$383,540	\$222,300	\$215,300	\$20,000	\$215,300	\$235,300	\$220,300	\$215,300
Levy Total	\$0	\$0	\$0	\$0	\$1.500.000	\$1.550,000	\$1,600,000	\$1,650,000	\$1,700,000	\$1,750,000	\$1.800,000	\$1.850.000	\$1,900,000	\$1,950,000
Discretionary_Reserves	,,,,	, JU	ب ب	, , , , , , , , , , , , , , , , , , ,	\$1,300,000	\$1,330,000	\$1,000,000	\$1,030,000	31,700,000	\$1,730,000	31,800,000	31,830,000	\$1,500,000	\$1,930,000
Building	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$5,000	\$18,012	\$0	\$0	\$0	\$5,000	\$18,012
Corporate	\$397,615	\$109,000	\$0	\$30,000	\$9,692	\$64,500	\$10,000	\$20,000	\$10,000	\$17,500	\$57,000	\$20,000	\$10,000	\$17,500
Fire and Rescue	\$0	\$0	\$0	\$0	\$2,961	\$28,883	\$987,993	\$26,844	\$36,805	\$1,498,883	\$20,805	\$735,922	\$31,844	\$1,028,883
ORC	\$0	\$5,000	\$0	\$15,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Parks	\$0	\$0	\$0	\$0	\$249,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
PCC	\$0	\$5,000	\$0	\$15,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Public Works	\$0	\$141,062	\$10,000	\$622,794	\$1,733,027	\$1,722,276	\$609,894	\$401,589	\$1,921,716	\$1,096,061	\$1,059,120	\$251,206	\$495,517	\$101,300
Municipal Office	\$0	\$0	\$0	\$361,476	\$0	\$16,000	\$0	\$0	\$0	\$402,750	\$60,000	\$0	\$0	\$0
By-law	\$0	\$0	\$0	\$0	\$5,100	\$0	\$0	\$0	\$12,988	\$0	\$0	\$0	\$0	\$12,988
Planning	\$0	\$0	\$0	\$0	\$9,900	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Discretionary_Reserves Total	\$397,615	\$260,062	\$10,000	\$1,044,270	\$2,009,680	\$1,831,659	\$1,607,887	\$453,433	\$1,999,521	\$3,015,194	\$1,196,925	\$1,007,128	\$542,361	\$1,178,683
Restricted_Reserves														
Corporate	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$5,000	\$0	\$0	\$0	\$0	\$0
Finance	\$0	\$1,775	\$0	\$0	\$6,672	\$20,124	\$0	\$0	\$0	\$0	\$20,124	\$0	\$0	\$0
Fire and Rescue	\$0	\$0	\$0	\$0	\$15,000	\$0	\$36,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0
ORC	\$0	\$0	\$0	\$0	\$15,635	\$100,000	\$0	\$0	\$0	\$0	\$15,000	\$0	\$5,000	\$0
Parks	\$0	\$23,222	\$387,835	\$292,216	\$120,930	\$0	\$0	\$20,134	\$0	\$62,807	\$0	\$0	\$0	\$0
PCC	\$0	\$0	\$0	\$0	\$39,767	\$212,500	\$90,000	\$0	\$5,000	\$100,000	\$40,000	\$0	\$0	\$27,000
Public Works	\$0	\$0	\$0	\$0	\$568,253	\$497,081	\$290,388	\$292,276	\$355,893	\$447,990	\$290,753	\$289,780	\$249,466	\$72,378
Restricted_Reserves Total	\$0	\$24,997	\$387,835	\$292,216	\$766,257	\$829,705	\$416,388	\$312,410	\$365,893	\$610,797	\$365,877	\$289,780	\$254,466	\$99,378
Debenture														
Municipal Office	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Debenture Total	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Grand Total	\$397,615	\$285,059	\$1,539,844	\$1,911,798	\$4,883,102	\$4,728,170	\$4,196,942	\$2,846,037	\$4,120,414	\$5,457,450	\$3,387,802	\$3,166,908	\$2,749,827	\$3,316,761

2023 Proposed Capital Program

Department	Total	Levy	Canada Community- Building Fund	Discretionary_ Reserves	Restricted_Res erves	Grant
Corporate	1,262,484	1,252,792	-	9,692	-	-
Municipal Office	-	-	-	-	-	-
Finance	53,580	21,908	-	-	6,672	25,000
Building	1,526	-	-	-	-	1,526
By-law	5,100	-	-	5,100	-	-
Planning	9,900	-	-	9,900	-	-
Public Works	2,874,220	215,300	259,200	1,733,027	309,053	357,640
Fire and Rescue	27,961	10,000	-	2,961	15,000	-
Parks	592,930	-	-	249,000	120,930	223,000
ORC	15,635	-	-	-	15,635	-
PCC	39,767	-	-	-	39,767	-
Total	4,883,102	1,500,000	259,200	2,009,680	507,057	607,166

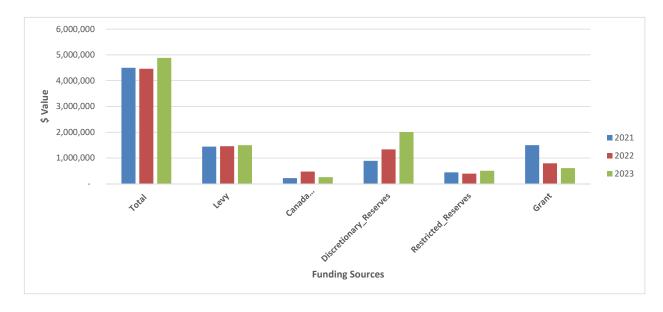
2022 Approved Capital Program

Department	Total	Levy	Canada Community- Building Fund	Discretionary_ Reserves	Restricted_Res erves	Grant
Corporate	1,298,822	1,252,300	-	21,522	-	25,000
Municipal Office	361,476	-	-	293,165	-	68,311
Finance	-	-	-	-	-	-
Building	15,000	-	-	15,000	-	-
By-law	-	-	-	-	-	-
Planning	-	-	-	-	-	-
Public Works	2,187,238	207,800	476,058	898,718	273,400	331,262
Fire and Rescue	56,307	-	-	56,307	-	-
Parks	511,106	-	-	20,000	120,978	370,128
ORC	15,000	-	-	15,000	-	-
PCC	15,000	-	-	15,000	-	-
Total	4,459,949	1,460,100	476,058	1,334,712	394,378	794,701

2021 Approved Capital Program

Department	Total	Levy	Canada Community- Building Fund	Discretionary_ Reserves	Restricted_Res erves	Grant
Corporate	1,252,417	1,214,766	-	12,651	-	25,000
Municipal Office	4,500	1,350	-	3,150	-	-
Finance	-	-	-	-	-	-
Building	-	-	-	-	-	-
Planning	-	-	-	-	-	-
Public Works	1,564,154	226,300	219,877	763,986	182,068	171,923
Fire and Rescue	18,391	-	-	14,391	4,000	-
Parks	1,557,411	-	-	6,500	258,537	1,292,374
ORC	-	-	-	-	-	-
PCC	100,000	-	-	90,000	-	10,000
Total	4,496,873	1,442,416	219,877	890,678	444,605	1,499,297

2023 Proposed Capital Budget Compared to the 2022 and 2021 Approved Capital Budget Funding Comparisons



## 2023 Proposed Ten Year Plan

Department	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
Corporate	1,252,417	1,298,822	1,262,484	1,388,324	1,202,460	1,472,700	1,524,700	1,412,800	1,630,824	1,634,700	1,714,700	1,729,200
Municipal Office	4,500	361,476	-	16,000	-	-	-	422,750	60,000	-	-	-
Finance	0	-	53,580	31,000	-	-	-	-	31,000	-	-	-
Building	0	15,000	1,526	-	-	5,000	18,012	16,526	-	-	5,000	18,012
By-law	-	-	5,100	-	-	-	17,988	-	-	-	-	17,988
Planning	0	-	9,900	-	-	-	-	-	-	-	-	-
Public Works	1,564,154	2,187,238	2,874,220	2,948,463	1,826,489	1,321,359	2,517,909	1,913,751	1,590,173	776,286	990,283	442,678
Fire and Rescue	18,391	56,307	27,961	31,883	1,067,993	26,844	36,805	1,508,883	20,805	755,922	34,844	1,058,883
Parks	1,557,411	511,106	592,930	-	-	20,134	-	67,740	-	-	-	-
ORC	0	15,000	15,635	100,000	-	-	-	7,500	15,000	-	5,000	-
PCC	100,000	15,000	39,767	212,500	100,000	-	5,000	107,500	40,000	-	-	50,000
Total	4,496,873	4,459,949	4,883,102	4,728,170	4,196,942	2,846,037	4,120,414	5,457,450	3,387,802	3,166,908	2,749,827	3,316,761
Change from previo	(914,725)	(36,924)	423,153	(154,933)	(531,227)	(1,350,905)	1,274,377	1,337,036	(2,069,648)	(220,894)	(417,081)	566,934
									10 year total			38,853,413
									yearly average			3,885,341

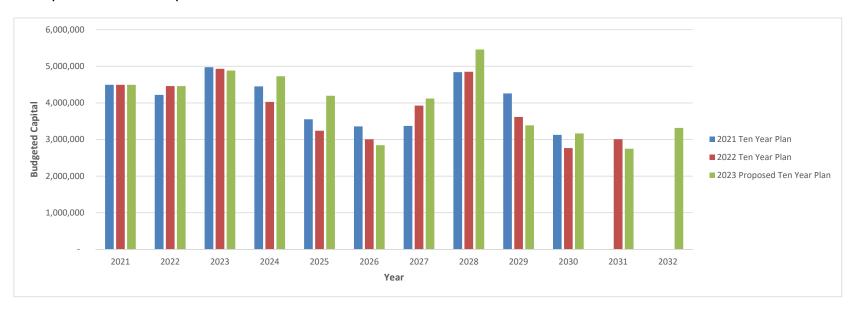
## 2022 Ten Year Plan

Department	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
Corporate	1,252,417	1,298,822	1,305,700	1,286,584	1,412,700	1,622,700	1,669,700	1,738,300	1,924,824	1,984,700	2,104,700	
Municipal Office	4,500	361,476	0	16,000	0	0	20,000	302,750	60,000	0	-	
Finance	0	0	0	31,000	0	0	0	0	31,000	0	-	
Building	0	15,000	0	33,000	0	5,000	15,000	0	C	0	38,000	
By-law	-	-	-	-	-	-	-	-	-	-	-	
Planning	0	0	0	0	0	0	0	0	C	0	-	
Public Works	1,564,154	2,187,238	2,886,665	2,512,206	1,097,095	1,324,359	2,167,909	2,133,751	1,520,173	776,286	828,283	
Fire and Rescue	18,391	56,307	62,691	31,072	582,477	25,762	35,453	508,072	19,453	5,381	33,762	
Parks	1,557,411	511,106	540,000	6,000	0	29,828	0	67,740	6,000	0	-	
ORC	0	15,000	100,000	0	0	0	7,500	0	15,000	0	5,000	
PCC	100,000	15,000	35,000	112,500	150,000	0	12,500	100,000	40,000	0	-	
Total	4,496,873	4,459,949	4,930,056	4,028,362	3,242,271	3,007,649	3,928,062	4,850,613	3,616,450	2,766,367	3,009,745	
										10 year total	37,839,522	
										yearly		
										average	3,783,952	

# 2021 Ten Year Plan

Department	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
Corporate	1,252,417	1,519,000	1,135,750	1,659,824	1,896,900	2,004,500	2,117,500	2,141,100	2,302,500	2,411,500		
Municipal Office	4,500	42,420	20,000	116,000	-	-	-	302,750	65,000	-		
Finance	-	-	-	31,000	-	-	-	-	-	-		
Building	-	-	-	33,000	-	9,000	-	-	-	-		
By-law	-	-	-	-	-	-	-	-	-	-	-	
Planning	-	-	-	-	-	-	-	-	-	-		
Public Works	1,564,154	1,843,465	2,706,665	2,402,206	1,032,095	1,199,359	1,211,909	1,708,751	1,830,173	706,286		
Fire and Rescue	18,391	414,116	802,746	91,803	574,214	24,153	37,255	517,742	21,255	9,153		
Parks	1,557,411	391,106	310,000	6,000	-	114,828	-	67,740	-	-		
ORC	-	7,140	-	-	-	8,000	-	-	-	-		
PCC	100,000	2,660	-	112,500	50,000	-	5,000	100,000	40,000	_		
Total	4,496,873	4,219,907	4,975,161	4,452,333	3,553,209	3,359,840	3,371,664	4,838,083	4,258,928	3,126,939	-	
									10 year total	40,652,938	-	
									yearly average	4,065,294	-	

# 2023 Proposed Ten Year Plan Compared to the 2022 and 2021 Ten Year Plans



September 9, 2022

To the Mayor and Members of Council of the Township of Puslinch:

## Re: Fox Run Estates Park

I am a Puslinch Township property owner residing in the Fox Run Estates subdivision. On September 8<sup>th</sup>, *Guelph Today* published an article captioned "*Puslinch Considering a Disc Golf Course in existing park*." The article goes on to state, in part: "*Township council is sending the idea to its recreation committee for evaluation and discussion, as well as possible community engagement.* "Let's just make sure it's in the appropriate place," Mayor James Seeley said. The initial idea is to put it in a park on Fox Run Drive."

There could be no park that is any more at odds and totally incompatible in terms of purpose and design for a disc golf course than the initially suggested "park on Fox Run Drive!"

Members of council will recall that in 2018, the Township of Puslinch, by way of either staff recommendation or through unique homeowner lobby at the time, commenced consideration of the township's possible divestiture of its parkland centred within the Fox Run Estates subdivision.

In immediate response to the Township's then articulated proposal, a petition and accompanying survey signed by the majority of this community's homeowners, was delivered to Council. The petition and survey clearly expressed the will of those same homeowners.

In July of 2019 the Township sponsored an open house at which time a *Proposed Concept Plan for the Accessible Walking Trail* (*emphasis added*) at *Fox Run Drive Park* was unveiled to the community.

Thereafter, in response to homeowners' submissions and, in accordance with Council's directive, the Township engaged contractors to enhance the park with drainage reparation in low-lying areas, signage, benches and a walking trail built in conformity with the *Design of Public Spaces Standard* of the Accessibility for Ontarians with Disabilities Act.

At all times, the Fox Run Estates Community was given to understand that the park would be maintained as a small, quiet parkland with benches and a walking trail in keeping with the parkland's past usage and taking into account the proximity of the parkland to existing residential properties which completely surround and abut the park site, a significant number of which are occupied by seniors. Our community relied on that assurance.

The overarching **Official Plan for the County of Wellington** contains provisions which are germaine to the issue at hand.

In particular, s. 4.11 "Public Spaces, Parks and Open Space" in the "General County Policies" section provides (in part):

## **4.11 PUBLIC SPACES, PARKS AND OPEN SPACE**

Planning and design play an important role in community health by providing opportunities for active lifestyles and recreation activities...

...

Equally important is the involvement of community groups who provide support and stewardship for a number of these facilities...

...

The County will promote healthy, active communities by...

...

(d) considering the impacts of planning decisions on parks...

The Fox Run Estates Community has spoken clearly in the past and members of the community, such as myself, will continue to do so as it relates to this new ill-conceived notion of establishing a disc golf course in a park such as the Fox Run Drive Park. Generally, at a minimum, five acres of wooded and open terrains incorporating a variety of topographical changes in the land is required for a nine-hole disc golf course.

The notion of using the Fox Run Drive Park as a disc golf course is inappropriate from the perspective of the requisite course design, in light of the size and layout of the park and its proximity to abutting homes/yards. It is also incompatible from the perspective of the disturbance to the existing character of the neighbourhood (ie. increased noise and traffic) not to mention the potential for injury, from flying discs, which will be caused to those using the park in its current iteration and for the purposes contemplated by council and property owners as recently as 2019.

I reiterate, the Fox Run Estates community was given to understand, by the Township, that the park was to continue to be a small and quiet land area with benches and a walking trail in perpetuity. A flying disc golf course flies in the face of that assurance and is, obviously, better suited to the Township's main recreational site!

The Puslinch Optimist Recreation Centre on Brock Road, which is literally 2 kilometres from the proposed Fox Run Drive Park, is already home to other community sports activities. The requisite infrastructure to support disc golf participants is present at that site (ie. parking, washroom facilities, lighting, etc.) as is the requisite land mass and configuration most appropriate to a sport involving the throwing of plastic frisbees for significant distances and at significant speeds!

For all of the foregoing reasons, I trust that Council will set aside any further thought of putting a disc golf course in the Fox Run Drive Park.

Judith C. Sidlofsky Stoffman

B.A., M.L.S., LL.B., LL.M.

## DELEGATION TO THE PUSLINCH TOWNSHIP RECREATION COMMITTEE

# September 20, 2022

# Judith Stoffman, Mary Christidis and Barb Redmond

## The Issue – Proposed Establishment of a Disc Golf Course in the Fox Run Drive Park:

At the Township Council meeting of September 7<sup>th</sup>, it was disclosed that Puslinch is considering the establishment of a Disc Golf Course in the existing park on Fox Run Drive. At the Council meeting Mayor James Seeley was quoted as saying: "Let's just make sure it's in the appropriate place." Township council sent the idea to the Recreation Committee for evaluation and discussion, as well as possible community engagement.

The Fox Run Estates Subdivision is the neighbourhood that will be most impacted, in what can only be viewed as a negative fashion, by such an installation. Yet, the homeowners of the sixty homes in the immediate vicinity of the park were blindsided by Council's proposal as at no time in the history of this small park's existence had any such use been contemplated by Council, the Recreation Committee or the homeowners.

There could be no park that is any more at odds and totally incompatible in terms of purpose and design for a disc golf course than the initially suggested "park on Fox Run Drive!"

# **Fox Run Park Recent History:**

In 2018, the Township of Puslinch, by way of either staff recommendation or through unique homeowner lobby at the time, commenced consideration of the township's possible divestiture of its parkland centred within the Fox Run Estates subdivision.

In immediate response to the Township's then articulated proposal, a petition and accompanying survey signed by the majority of this community's homeowners, was delivered to Council. The petition and survey clearly expressed the will of those same homeowners.

In July of 2019 the Township sponsored an open house at which time a *Proposed Concept Plan* for the *Accessible Walking Trail* (emphasis added) at Fox Run Drive Park was unveiled to the community.

Thereafter, in response to homeowners' submissions and, in accordance with Council's directive, the Township engaged contractors to enhance the park with drainage reparation in low-lying areas, signage, benches and a walking trail built in conformity with the *Design of Public Spaces Standard* of the Accessibility for Ontarians with Disabilities Act.

# The Law As It Relates to County Parks:

The overarching **Official Plan for the County of Wellington** contains provisions which are germane to the issue at hand.

In particular, s. 4.11 "Public Spaces, Parks and Open Space" in the "General County Policies" section provides (in part):

# 4.11 PUBLIC SPACES, PARKS AND OPEN SPACE

Planning and design play an important role in community health by providing opportunities for active lifestyles and recreation activities...

. . .

Equally important is the involvement of community groups who provide support and stewardship for a number of these facilities...

...

The County will promote healthy, active communities by...

•••

# (d) considering the impacts of planning decisions on parks...

# The Sport of Disc Golf and Course Requirements:

Disc Golf began to appear in earnest as a sport in the 1970's in California and has continued to grow in popularity throughout North America over the years.

A disc golf hole begins from a tee area and ends at a target which is usually an elevated metal basket. Like golf, players progress down the fairway making consecutive throws from the spot where the previous throw landed. The trees, shrubs and terrain changes in and around the fairways provide obstacles for the players to play around in order to ultimately putt the disc in the basket and completing the hole.

Like traditional golf courses, disc golf courses can be 9, 18 or 27 hole variants. Generally, at a minimum, five acres of wooded and open terrains incorporating a variety of topographical changes in the land is required for a basic nine-hole disc golf course. The Fox Run Drive Park covers a maximum area of approximately five acres of flat terrain and is surrounded on all sides by abutting homes/yards.

The discs used in disc golf are not simple "Frisbees". The discs are of varying weights (much like golf clubs are of varying weights) and are made of hardened plastic with dense, narrow edges. They are designed to be spun over long distances at speeds of more than 70 mph. In the result the sport raises significant safety and environmental issues.

The literature on the topic of disc golf park design specifically acknowledges the need for exclusivity for the location established for playing the sport. The literature clearly stipulates that parks with picnic benches, play areas and grassy areas where people gather should be void of any disc flights. If courses are contemplated for spaces where walkers and cyclists move along, any design must take into account the potential for how shots would be played or misplayed including offline flights as well as the potential for players and park users not being visible to one another, etc.

This fundamental adherence to the requirement of exclusivity can be seen when we look, for example, at Guelph's existing disc golf course in Riverside Park. The disc golf course has been exclusively established in the south-east corner of the City's largest park where the sport does not in any way impact any other park users but ensures amenities such as parking, washrooms, etc. are available for disc golf participants.

Studies of the impacts on the environment by the establishment and use of these courses have been undertaken over the years, particularly in the southern United States, where such facilities have been a part of the landscape for longer than in Canada. Tree damage is routinely a critical concern. So, too, is grass compaction to bare dirt (along paths, at tees and at baskets) culminating in erosion problems in those courses with heavy usage. Another often cited concern is the impact to bird life due to the speed and impact of the flying discs.

The literature speaks to "bushwhacking" as causing the majority of environmental damage due to the fact that the trajectory of each disc's throw is determined by wind combined with natural obstacles such as trees and shrubs and the individual player's skill level. Players typically attempt to fly their discs over bushes and around trees to arrive at each basket with fewer throws. In the result, leaves and smaller limbs are stripped from trees, adjoining properties are entered upon by players looking for wayward discs and, unless properly maintained, the majority of a course will be, over time, beaten down to bare dirt from heavy foot traffic.

In essence, were the Fox Run Drive Park to become home to a disc golf course, the entirety of the barely five acre park would become dedicated to a single-sport use.

## The Fox Run Drive Neighbourhood Survey:

In immediate response to the disc golf suggestion posited at the Council meeting, a group from the Neighbourhood who had previously delegated before Council relative to the Park, disseminated a survey of typical park installations, including disc golf, to the 60 homes in the subdivision in order to ascertain the will of the community. This was done to determine the sorts of installations that homeowners in our community feel may or may not suit the character or resources of our park or community and, specifically, the disc golf suggestion.

In terms of survey results, below are the key statistics:

- Of 60 homes in the neighbourhood, 56 were potential survey respondents (3 homes are vacant and/or for sale, 1 is currently experiencing family illness)
- Out of the 56 potential respondents 51 households participated in the survey (91.7% response rate)
- Suggested additions to Fox Run Park emanating from the survey (top 4):
  - Children's structure with seating area 78.0%
  - Garden area with benches 67.8%
  - Large swing set for slightly older children 59.3%
  - Games tables (chess, checkers, etc.) −50.8%
- Response to the question specifically on introducing disc golf course to Fox Run Park:
  - The community overwhelmingly indicated it did not want such an installation
    - 85.0% opposed to Disc Golf in the Park
- Concerns with disc golf proposal for Fox Run Park emanating from the survey (top 5):
  - Parking 80.0%
  - Property Damage 73.3%
  - Trespassing 66.7%
  - Safety 60.0%
  - Prefer other activity 56.7%

# Sampling of Comments from Survey:

- This (disc golf) would take up the whole park whereas we could have multiple smaller activities to interest more residents.
- Should be a multi-use park and spaced out appropriately so the uses do not conflict.
- Yards are not fenced, there is nothing to discern where the park ends and private property begins.
- Disc goes into a yard, owner enters private property to retrieve it, dog restrained by an "invisible fence" now has a person on its side of the property line and attacks. Who is liable?
- It would be nice for this community to be able to have a park for the children that is walking distance that they can use.

# The Perfect Place for a Disc Golf Course:

The Puslinch Optimist Recreation Centre on Brock Road, is exactly 2 kilometres from the proposed Fox Run Drive Park. It is already home to other community sports activities and serves as the central hub for the Township's recreational activities. The requisite infrastructure to support disc golf participants is present at that site (i.e. parking, washroom facilities, lighting, etc.) as is the requisite land mass and configuration most appropriate to a sport involving the throwing of weighted discs for significant distances and at significant speeds.

Going back as far as 2012, the Township purchased 10 acres of land immediately adjacent to the rear of the Puslinch Community Centre Park complex for future recreational uses. Those lands contain an open field and wooded area running alongside a Mill Creek tributary. In July 2022, Council approved plans to expand the Community Centre Park to include a second parking lot, a gathering space and meandering walkways. It would appear that disc golf was not even on Council's radar at the time or that it gave any notional consideration to the potential for installing disc golf in the "open field and wooded area" normally considered ideal for such sites. The addition of disc golf to the list of reactional activities at the Township's central sports hub should have been considered and implemented at that time.

This July (2022), the Victoria Park Valley Golf Club situated at 7660 Maltby Road E. in Puslinch opened a professionally designed 18 hole disc golf course on site for individual and league play. The course is a mere 2.9 km from the Fox Run Park site now being proposed.

Given the foregoing reasons, the residents of the Fox Run Drive neighbourhood urge the Recreation Committee to take to heart the results of the survey and the express wishes of this community and set aside any further thought of putting a disc golf course in the Fox Run Drive Park. Instead, consider some of the more suitable options suggested by the residents of the Fox Run community, such as play structures, swing sets and games tables to enhance the park.