

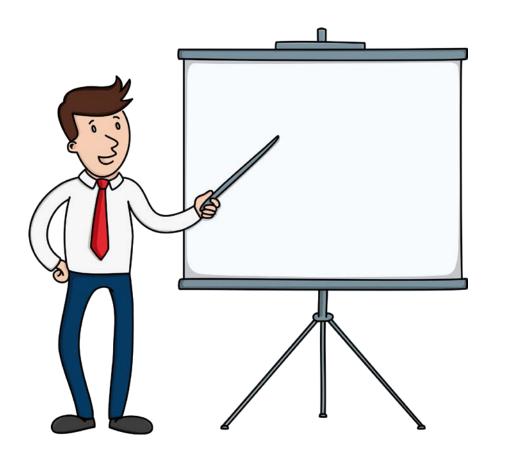


2021 DRAFT BUDGET

2021 BUDGET HIGHLIGHTS

- Ontario Community Infrastructure Fund (OCIF) 2020 allocation \$517,000
- Ontario Municipal Partnership Fund (OMPF) 2021 allocation \$1,101,400 (2020 allocation \$1,084,000)
- Municipal Property Assessment Corporation (MPAC) are continuing to monitor market activity even though they can not provide a date for the next Assessment Update or valuation date
- Growth \$150,000
- Additional staff requests
- Operation Budget increase in the amount of \$144,430







DEPARTMENT BUDGETS





PUBLIC WORKS/TRANSPORTATION

Operating Budget Highlights

Public Works

Commerce Rd & CR10 Bus Stop Improvement

Water Works

❖ Tower Facilities leases

Wastewater Works

❖ Tower Facilities leases



Operating Budget Highlights

Roads

- Dust Control (allowance for two (2) applications of calcium treatment per year)
- ❖ Traffic Signals (Center St. & 5th Line) Maintenance
- Hard Top Sweeping & patching (more assumed subdivisions & hot mix asphalt patching, catch basin cleaning, propane for hot box)
- Spray Guardrail for Poison Ivy



Department Re-Structure

Employee Changes

- Engineer Coordinator (To replace Engineering/Development Review Technician)
- ➤ GIS/Surveyor Technician (To replace the second Assistant Road Supervisor Position)

New Staff Request

Administrative Support



- ➤ 6th line double surface treatment: 1.5km for total cost of \$243,500 as per the attachment (Taxation)
- > 8th line double surface treatment: 1.2km for total cost of 171,000 as per the attachment (Taxation)
- > 25th sideroad repaving: 1.5km for total cost of \$784,000 as per the attachment (\$337,500 DC'S, \$446,500 Gas Tax)
- Scotch line repaving: 3 Km for total cost of \$1,194,000 as per the attachment (Taxation)
- Elizabeth Street Culvert replacement: total cost of \$1,386,000 as per the attachment (\$1,083,000 Gas Tax, \$303,000 OCIF)

- Margaret Street Urbanization Phase 1 & Phase 2: total cost of \$3,691,500 (\$847,000 DC'S, \$253,000 OCIF, \$2,591,500 Taxation)
- > Hydro seeder: for total cost of \$30,000 as per the attachment (Taxation)
- ➤ Plow Truck: total cost \$355,000 to replace unit 22 (scheduled for this year) unit 20? Cost per unit \$305,000 (plus one water tank for \$50,000) (Taxation)
- New pickup Truck to replace unit 3: for total cost of \$50,000 (Taxation)
- ➤ Sidewalk trackless replacement: total cost of \$50,000 as per the attachment (Taxation)



- ➤ Thornton Pedestrian Crossing: total cost of \$154,000 (\$94,000 DC'S, \$60,000 Taxation)
- > Traffic Calming: total cost of \$130,000 for speed humps (\$40,000 Reserves, \$37,500 DC'S, \$52,500 Taxation)
- RFP Engineering Work for 2022: total cost of \$150,000 (Taxation)
 - ✓ Margaret Street Phase 3 (Auburn Street to Alma Street & Approximately 0.3 km)
 - ✓ 5th side road reconstruction (8th Line to 11th line & Approximately 3.5 km)
 - ✓ 30th side road (56 CR to 200m east of 8th line & Approximately 1.5 km)
 - ✓ 8th line (90 CR to 30 side road & Approximately 1.2 km)



- Rectangular Rapid Flash Beacon solar (RRFB's): total cost of \$73,000 to cover 5 locations (Taxation)
- Angus Infra-Structure Master Plan: total cost of \$200,000 (Taxation)
- > SWM Pond Maintenance: total cost of \$20,000 (Taxation)
- Thornton Standpipe Expansion: total cost of \$278,000 (\$165,000 DC & \$113,000 Taxation)



➤ Survey equipment & Drones: For total cost of \$80,000 (SPS Kit with Trimble Site works for total cost of \$65,000 and \$15,000 allowance for georeferenced base map) (Taxation)

➤ Replace 2005 Hot Box: Carry budget over with new budget of \$55,000 (\$45,000 reserve, \$10,000 Taxation)

> Slurry Seal: \$187,000 (Taxation)



Angus Infra-Structure Master Plan Total Cost of \$200,000 (Taxation)

Project Intent

The intent of this project is to develop an Infrastructure Master Plan for the Angus that will assist the Township in improving, planning and growing the infrastructure network over the next twenty-five (25) years and to address the Town's needs and requirements for the continuous provision of a safe, effective and efficient sanitary sewer, water distribution, stormwater drainage and road network systems with optimal maintenance and rehabilitation schedules.

A Master Plan is defined as a process of data collection, condition assessment, system assessment and the resulting products derived from the process such as improvement alternatives, a prioritization system for improvements and capital projects, cost estimates and a final Master Plan report.



Project Scope

The Project Scope will cover the following four (2) sections as mandatory and (2) sections as deletable (depending on the cost):

Water Distribution System (Mandatory Section)

- Water demand analysis
- Water management
- Water distribution system, including the existing reservoir and any proposed future reservoir(s)
- System evaluation and improvements for existing & future condition
- Develop and maintain a WaterCAD/WaterGEMS computer model for Angus Water Distribution System



Wastewater Collection System (Mandatory Section)

- Sewage generation rate analysis
- Sanitary sewage collection system
- Collection system hydraulic analysis including inflow and infiltration
- Cross connections
- System evaluation and improvements for existing & future condition
- Develop and maintain a SewerGEMS computer model for Angus Waterwater system



Stormwater Management System (Deletable Section)

- Existing drainage basins
- Historic stormwater flooding
- Cross connections
- System evaluation and improvements for existing & future condition including a provision to include purple pipe for future stormwater reuse as irrigation for Town parks.

Road System (Deletable Section)

- Street assessment
- Rationale for prioritizing work



• Condition assessments based on pavement condition index (PCI) methodology, consultant shall undertake both a Ride Comfort Assessment (RCR) and assess road surface distress via a Distress Manifestation Index (DMI) to create an overall Town-wide PCI.

• Inventory, assess and evaluate the Town's roadway, water distribution, wastewater collection and stormwater management systems and recommend programs for proactive maintenance and replacement of those systems at the end of their useful life cycle.

• A review of all previous infrastructure studies, master plans, documents and records as a starting point and background from which to move forward.



- Review the undeveloped areas within the current Town boundary, as well as, the newly developed areas with respect to the existing infrastructure network and undertake a connectivity analysis and make recommendations for the future infrastructure network that will service these areas.
- Provide operations/engineering recommendations that should be incorporated into the Town's operation and/or engineering annual budgets for the Town's infrastructure system.
- Provide any critical design criteria that is required for specific capital projects.

- Prepare short/medium/long term capital projects schedules, based on criticality (criticalities of projects are to be assessed on probability of failure, consequence of failure and future demand), associated with capital and operational (if required) cost estimate based on conceptual designs & contingency allowance to all construction cost estimates to reflect market escalation.
- Evaluation of the capacities of the existing infrastructure network for both current and future requirements.
- A summary of the study findings and recommendations shall be included in the final report and a copy of the RCR, DMI, and PCI, in addition to drawings that clearly show present upgrading requirements, future recommended projects and future expansion projects.



Bridge OSIM Inspection Total cost of \$30,000 (Taxation)

Total of Twenty-six large span structures (>3 meters) & 3 Pedestrian bridges:



Township of Essa 2018 BRIDGE AND CULVERT OSIM INSPECTION INVENTORY

ROAD BRIDGES								
No.	Structure Name	Location	Construction Year	Structure Type	Span(s) (m)			
1		5th Line, 0.20 km north of 30th Sideroad, over Bear Creek	1960	Bridge, Single Span Concrete Rigid Frame	7.3			
2		Centre Street, 0.20 km west of 5th Line, over Truax Creek	1970	Bridge, Single Span Concrete Rigid Frame	5.6			
3		30th Sideroad, 0.20 km east of 5th Line, over Bear Creek	1940	Bridge, Single Span Concrete Rigid Frame	7.6			
4		5th Line, 2.70 km north of 25th Sideroad	1970	Bridge, Single Span Concrete Rigid Frame	6.2			
6	King Street Bridge	King Street, 0.20 km east of Mill Street, over Pine River	1950	Bridge, Single Span Parabolic T-beam	18.4			
7	Colwell Bridge	9th Line, 0.80 km south of 30th Sideroad, over Bear Creek	2006	Bridge, Single Span Bailey Bridge	17.6			
8		8th Line, 1.50 km south of 30th Sideroad, over Bear Creek	1960	Bridge, Single Span Concrete Rigid Frame	7.2			
9		5th Line, 1.85 km north of 20th Sideroad, over Nottawasaga River	1950	Bridge, Two Span Parabolic T-beam	25.0/25.0			
10		6th Line, 0.20 km south of Murphy Road (CR 21), over Thorton Creek	1940	Bridge, Single Span Concrete T-beam	14.6			
15		5th Sideroad, 0.20 km east of 6th Line (south leg), over Nottawasaga River	1966	Bridge, Three Span Precast Concrete Girder	17.5/24.3/17.5			
16	Louis E. Truax Bridge	6th Line, 2.40 km north of Highway 89, over Nottawasaga River	1971	Bridge, Three Span Precast Concrete Girder	17.3/24.3/17.3			
17	Ross E. Whiteside Bridge	5th Line, 0.90 km north of Highway 89, over Nottawasaga River	2007	Bridge, Single Span ACR Steel Girder with Concrete Deck	40.0			
18	Elizabeth Bridge	Elizabeth Street, 0.01 km east of Simcoe Street	1940	Bridge, Single Span Concrete Rigid Frame	2.7			
	Archie Duckworth Bridge	Centre Street, 0.15 km east of Huron Street, over Nottawasaga River		Bridge				
20*	Willoughby Bridge	Willoughby Bridge, 0.9 km west of 5th Line, over Nottawasaga River	2011	Bridge, Two Span Precast Concrete Girder				



Township of Essa 2018 BRIDGE AND CULVERT OSIM INSPECTION INVENTORY

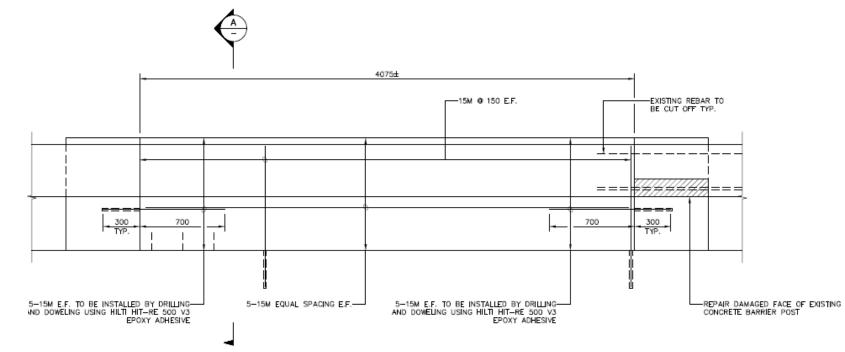
ROAD CULVERTS								
No.	Structure Name	Location	Construction Year	Structure Type	Span(s) (m)			
5		6th Line, 0.60 km south of 30th Sideroad, over Bear Creek	1990	Culvert, Single Corrugated Steel Multi- Plate Ellipse	7.3			
11		9th Line, 0.10 km south of County Road 21, over Thorton Creek	1930	Culvert, Single Span Concrete Rigid Frame	6.4			
12		10th Line, 0.30 km north of County Road 21, over Thorton Creek	1930	Culvert, Single Span Concrete Box	3.1			
13		6th Line, 1.20 km south of Murphy Road (CR 21), over Egbert Creek	1930	Culvert, Single Span Concrete Rigid Frame	6.1			
14		5th Line, 0.10 km north of 10th Sideroad	1930	Culvert, Single Span Concrete Box	6.0			
19	King Street Culvert	King Street, 0.01 km east of Elizabeth Street	2011	Culvert, Precast Concrete Box	1.8			
21*		25th Sideroad, 0.15 km east of 11th Line	2016	Culvert, Two Cell Corrugated Steel Pipe Arch	3.89/2.8			
22*		11th Line, 0.12 km north of 25th Sideroad		Culvert, Single Corrugated Steel Multi- Plate Arch	3.6			
23*		10th Line, 1.2 km south of County Road 90		Culvert, Single Span Concrete Rigid Frame	3.0			
24*		8th Line, 1.0 km north of 20th Sideroad, over Truax Creek		Culvert, Single Span Concrete Rigid Frame	3.6			
25*		25th Sideroad, 0.4 km east of 6th Line, over Truax Creek		Culvert, Single Span Concrete Box	3.0			
26*		8th Line, 0.5 km south of Murphy Road (CR 21), over Thorton Creek		Culvert, Single Span Concrete Rigid Frame	5.4			
27*		8th Line, 2.0 km south of Murphy Road (CR 21), over Egbert Creek		Culvert, Single Span Concrete Rigid Frame	3.9			
28*		9th Line, 0.3 km north of 10th Sideroad, over Egbert		Culvert, Single Span Concrete Rigid Frame	4.2			



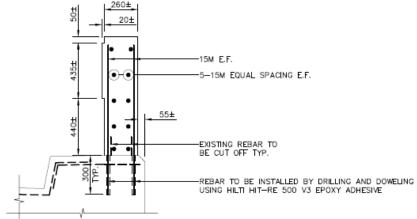
Bridge 5 Repairs

➤ Total cost of \$100,00 (funds to come from 5th line stabilization since the project will be covered in house) (Taxation)





BARRIER - ELEVATION



* DIMENSIONS SHOWN ARE APPROXIMATE, CONTRACTOR SHALL REVIEW EXISTING BARRIER AND ADJUST FORMWORK TO MATCH







QUESTIONS







Operating Budget Highlights

- New Stand-by Policy (approved by Council in February 2020 for phased in implementation) for Operations Staff. This will help ensure accountability, efficient and reliable services for users and residents of the Township during days, evenings, and weekends.
- New booking software system for the department with the potential for cross department collaboration.
- New fenced in compound storage for vehicles at the Agbuilding.
- Tree installation within 191 Maplewood Drive Parkland. This
 will provide shade on heat days and was also a
 recommendation from members of the Parks and Recreation
 Committee.

Operating Budget Highlights

- Angus Arena painting exterior \$21,230 (Taxation)
- Landscaping \$5,000 (Taxation)
- Tree removal \$35,000 (Taxation)
- Pigeon Treatment
- Healthy Community LeClair eco park \$15,000 (Taxation)



Angus Recreation Centre Refacing/Painting

















Entrance Features











Low Maintenance Landscaping

Meadowland

Gold Park Gate and 5th Line

Mike Hart Lane and 5th Line









Tree Services















Pigeon Treatment











New Staff Request

- Part time Parks and Recreation Administrative Support Assistant to assist in multiple roles.
- Request for 2 current full time contract positions within the Parks and Recreation Department to be converted to permanent full-time position.



High Priority

- 1. 191 Maplewood vacant parkland to be developed: \$115,000 (\$100,000 DC Eligible, \$15,000 Taxation)
- 2. Canoe Kayak Boat Launch: \$78,000 (\$78,000 DC Eligible)
- 3. Video Camera Surveillance: \$13,537 (Taxation)
- 4. Mike Hart Volleyball Paving & Basketball Nets Installed: \$25,072 (Taxation)
- 5. Dump Truck: \$80,277 (**\$64,000 DC Eligible, \$16,277** *Taxation*)
- 7. Pick Up Truck: \$50,000 (Taxation)



Medium Priority

- 1. Outdoor Pads LED Lighting: \$15,350 (Taxation)
- 2. Thornton LED lighting upgrade: \$27,760 (Taxation)
- 3. Grass Cutting Equipment: \$165,264 (Taxation)
- 4. Bob Geddes Parking Lot Paving: \$94,168 (Taxation)



Capital Budget Highlights

Low Priority

- 1. Angus Recreation Center Gymnasium Acoustic Sound Baffles: \$35,500 (Taxation)
- 2. Angus Recreation Center Rooftop HVAC Units: \$49,000 (Taxation)
- 3. Thornton Arena Parking Lot repaved: \$247,975 (Taxation)
- 4. Michael St. Play structure upgrade \$21,000 (Taxation)





QUESTIONS



TREASURY

Building Repairs & Maintenance

02-03-040-164-6061

- Painting of Administration Centre including front lobby \$12,300
- Gazebo for staff and outdoor weddings \$2,500
- Fence compound allows Township vehicles to be parked at the Administration Centre \$9,092
- Security Camera for Administration Centre \$4,500
- Front entrance landscaping \$5,000



Computer Software & Maintenance

02-03-040-164-6060

- HRISmyway Payroll upgrade \$11,432
- Questica Budget software \$9,700
- Infrastructure Renewal (Asset Management) \$343,023



Capital Budget Requests

- LED Digital Sign for Administration Centre (\$57,150
 Taxation)
- Accessible washrooms (4) for Administration Centre (\$12,000 per washroom Taxation)
- Window Replacement Administration Centre (\$49,000 Taxation)





QUESTIONS





Library



Pandemic Impacts:

 Increased need for cleaning products (hand sanitizer) at both branches. \$1,050

 Additional electronic resources (e-books and e-audiobooks) for those who are choosing to use library resources remotely. \$2,000

New Staff Request



3 Additional hours for a bilingual Coordinator of Children and Family Experiences staff member:

- Hours and related benefits are covered by the Federal New Horizon for Seniors grant until March 31st, 2021.
- The staff member will now appear within the full-time staff calculations, thereby reducing the part-time staff calculations for 2021.



Capital Budget Highlights



Library Essa Public Library

Serving our Community:

- Funds to acquire additional physical collection material when people have fewer leisure activities available to them than in the past. \$2,500
- Culmination of the "Sell the Shelf" fundraising project for Thornton Branch to replace tired, second-hand shelving. Half these funds were raised and set aside in Reserves. \$42,000.00 (less \$21,172.50)





QUESTIONS



CLERKS

Clerks Department Operating Budget Requests

G/L 02-03-030-142-2029 Contract Services

Funding to implement a "Mass Notification System" to residents......\$3,000







- A Mass Notification system would assist with better communications to residents advising them of important municipal events (ie: road/facility closures, program cancellations, burn bans etc.).
- It would provide the municipality with the ability to send notices Township wide, or to residents within a specific geographic area via telephone, email or text message.
- This type of communication system is volunteer-based, meaning that residents would need to "opt-in" in order to receive said notifications.
- This type of communication system could also be used to inform Council/staff/departments of emergency situations.

Two informal quotes have been received to date: One company quoted \$12,000 + HST per year, while another guoted \$249/month PLUS .04 per email/text/phonecall above the 2,500 messaging package. Formal guotes would have to be obtained prior to awarding any vendor for this service.]

How does this fit into Essa's Strategic Plan?

Enhances Customer Service - Increases communications to residents so that they feel better informed.



Clerks Department Operating Budget Requests Continued

G/L 02-03-030-142-6087 – Computer Hardware / Electronics

Funding to implement recommendations of the IT Strategic Plan.....\$25,000

• IT Strategic Plan Project is expected to be completed and presented to Council in the first quarter of 2021 for acceptance and approval. It is imperative that funding be included in 2021 Budget to allow for implementation of recommendations expected to be contained in the Plan.

It is unknown at this time what recommendations will be made by the consultant in respect of the Plan. The Plan is expected to outline a five-year strategy and will assist in moving the municipality forward electronically. The Plan is expected to recommend hardware purchases as well as software subscriptions.

How does this fit into Essa's Strategic Plan?

Enhances internal Customer Service by allowing for and/or identifying better programs and/or installation
of infrastructure at satellite locations (ie: Angus Firehall, Thornton Recreation Centre). [Benefits are
dependent on what is identified by the Consultant in the Plan]. This will move the municipality closer to
providing access to digital services for residents.









By-law Operating Budget 2021

G/L 02-04-150-290-6067 - By-law Enforcement Legal Fees..... .\$5,000

• It is anticipated that there will be an increase in legal fees for By-law Enforcement in 2021 as a result of the increased enforcement of various Municipal By-laws (ie: Untidy Lot, Noise, Littering, Parking Tickets).









Capital Budget Highlights

By-law Enforcement Capital Budget Request – 2021

Purchase of Second Vehicle for By-law Enforcement Officers......\$25,000

Requesting approval for purchase of additional vehicle dedicated to By-law Enforcement Officers (does not have to be a van; just a car).

Current By-law van is a 2016 Dodge Caravan with an odometer reading of 89,456 km (as of October 29, 2020).

As the municipality now has two Enforcement Officers, it is not an efficient use of Officer's time where shifts overlap (ie: P/T Officer morning shift runs from 5:00 am to 10:00 am for Winter Parking Restriction enforcement, while the F/T Officer's shift starts at 8:30 am; School Parking Enforcement requires P/T Officer's shifts to start at 2:30 pm with the F/T dropping the P/T Officer off at one location while the F/T Officer travels to another location, only to have to drive back to pick up the P/T Officer afterwards). Additionally, when the By-law van is being serviced, the MLEO on duty has no means of travelling to conduct investigations/inspections. (A van is not necessary as this would be a second vehicle for the Department.)



Animal Control Operating Budget 2021

Includes operating costs for canine control contract services (Poundkeeping and After Hours Canine Control Contracts).

G/L 02-04-160-296-6062 – Advertising

Recommendation for discontinuation of advertising of Low-Cost Rabies Clinics hosted by the Township.

 Revenue generated by the sale of Dog Tags by hosting two clinics (annually) does not cover costs of hosting (ie: for the past two years, there has been less than \$300 generated by the sale of Dog Tags during these clinics, which amounts to less than 12 dog tags having been sold).

Essa can advertise the individual local vet office's Low-Cost Rabies Clinics on the website and on social media channels.



Operating Assistance Budget 2021

G/L 02-16-400-514-6300 – Community Donations......\$9,000

- Legion is now exempt from taxes so no tax rebate is required in 2021.
- No tax rebate is required to be applied in 2021 to 40 Margaret Street (Angus) as it has been confirmed
 with the Tax Collector that the Residential and Multi-Residential Tax Rates are the same.

Council may want to consider increasing the \$9,000 to allow for bigger grants/donations/sponsorships to community hospitals or local organizations (ie: SMH Foundation Fire and Ice Gala; Canadian Armed Forces Day, etc.).





QUESTIONS



ADMINISTRATION

- Additional budget line added for Legal Fees
- Contract Services increased to include pay equity





QUESTIONS



Fire Department

Wages & Salaries

202-6000 Potential increase of \$140,000 should Council approve additional staffing requests

Admin Operating Expenses

202-6069 Potential increase of \$850,000 should Council approve reserves for future fleet and station two construction

Fire Training Wages & Salaries

205-6010 Increase of \$15,000 to cover additional training

Firefighting Operating Expenses

208-6271 Increase of \$1,500 in 1st Aid Equipment, do to cover increase and Narcan & Epinephrin



Firefighting Operating Expenses

208-6282 Increase of \$21,000 to cover cost of twice annual PPE recertification & a PPE washer for each station

<u>Fleet</u>

220-6254 Increase \$5,000 anticipating that several vehicles require new tires

<u>Emergency Measures – Operating Expenses</u>

125-230-6086 Increase of \$50,000 to address ongoing expenses that could arise due to the pandemic

All other line increases to the Fire Department's operating budget are minor in nature and relate generally to the rising costs of either goods or services; such as the rising price of fuel, insurance, or communications.

All revenue forecasts for the 2021 budget are modest in nature because emergencies such as fires and car accidents cannot be accurately predicted. Further, the dramatic increase in burn permit purchases in 2020 may be an anomaly specific to COVID-19



New Staff Request

Additional Full-time Fire Department Staff

Request: One full-time training instructor

Rationale: To ensure the adequate and competent delivery of Council

mandated fire department services by our volunteer firefighters

Need: To ensure both public and firefighter safety for dangerous work

Reduce potential liabilities

Compliance with OHSA

Maximize staff capabilities and preserve our volunteer firefighting service delivery model system

Current volunteer instructors are no longer able to meet the time demands



New Staff Request

Additional Full-time Fire Department Staff

Request: One full-time fire prevention inspector

Rationale: To ensure the adequate, competent, and timely fire inspection services

to ensure building and occupant safety; and to ensure firefighter safety

and reduce unnecessary calls to busy volunteers

Need: To ensure both public and firefighter safety

Reduce potential liabilities

Compliance with relevant code and standards

Maximize staff capabilities and preserve our volunteer firefighting

service delivery model system

Volunteers are no longer able to meet the increase demand





QUESTIONS



Planning and Development

Building Department Operating Budget Highlights

Revenue

Fees other than Single Family Dwelling (SFD) Permits average \$112,000.00 Projected SFD Permits for 2021–30 lots, San Diego Projected SFD Permits for 2021–30 lots, Briarwood

Average Building Fee for SFD \$3,000.00

2021 60 SFD Permit Fees	\$180,000.00
2021 Other Permit Fees	\$112,000.00
2021 Total Revenue from Permit Fees	\$292,000.00

Expecting a continued rise in SFD permits going forward

SFD Numbers By Year 2017-221 2018-16 2019-41 2020-101 (131)



Building Department Operating Budget Highlights

Changes from the 2020 Budget

Continuing Education – more department related education encouraged and expected

Telephone Communications – additional staff requirement

Advertising – to fill new position

Contract Services – as an emergency resource to maintain service requirements should it be required

Gasoline – to cover increased department field inspections

Computer Software and Maintenance – to digitally store large drawings for safety and space saving



Planning Branch Overview

What We Do:

- Zoning and Official Plan inquiries/compliance administration (conservative 30+ a week upwards of 1,500/year)
- Building Permit Review
- Administer and support 3 Citizen Committees (Age-Friendly, Committee of Adjustment and Healthy Community Committee- most in Township)
- Intake, circulations, meetings, comments, administer Agreements, reports on-going project management of Planning Act Applications (37 active record setting).
- Administrative Duties for property records management
- Strategic initiatives requiring project teams, prevents adequate service delivery:
 - ARU program, Official Plan Review

Planning Branch Overview

What We Need To Do:

- Heritage Essa Committee and Provincially recognized Registrar
- Urban Design Guidelines
- Zoning By-law Update
- Tree Preservation By-law
- Timely and comprehensive application review to avoid appeals and litigation
- Active Transportation Committee
- Economic Development supports
- Implement ARU Program
- Improve service delivery through being appropriately resourced
- Reporting to Council on County and Provincial Planning Matters



2020 Accomplishments

- \$161,850 year to date in application fees
- Comparison to Previous Years

Revenue	Year
\$61,517	2019
\$42,360	2018

- Initiation of Official Plan Review
- File management of 37 active files with unprecedented
 Staff turnover and reduced Staff complement
- Citizen Committee Administration and support
- Keeping on top of inquiries and complaints



2021 Key Initiatives/ Focus

- Official Plan Review Completion
- Initiate Zoning By-law Review
- Process Active Files
- Improve service delivery:
 - Application review, quality and timeliness
 - Public facing tools
 - Support for Citizen Committees



GL Item	Cost	Reason
Staff Salaries	\$120,000	Senior Planner & Planner
Advertising	\$7,000	Ads for OPR & ZBLR
Legal Fees	\$10,000	Increased Complaints & Files
Contract Services	\$100,000	Official Plan Review
	\$30,000	Zoning By-law Review
	\$15,000	Age-Friendly Plan
	\$15,000	Misc. Planning Consulting
Healthy Community Committee	\$10,000	Event Funding
Miscellaneous Revenue	\$0	No Staff Approved in 2020 to administer Grants, no grants sought in 2021
Pre-Consultation Applications	\$3,750	5 applications
Site Plan Applications	\$5,000	2 applications
Planning Administration	\$26,000	1 OPA, 2 Plan of Sub/Condo
Zoning By-law Applications	\$10,000	2 applications
Committee of Adjustment	\$17,900	8 Minor Variances, 2 Consents



New Staff Request

- 1 FTE Planner and 1 FTE Senior Planner
- Currently operating at >50% staffing complement =population
- 37 active applications, and counting unsustainable
- Currently using Consultant \$\$ fee; By-law allows for Township revenue

If not met:

- Unable to deliver adequate service department wide
- Unable to diversify land uses short-and long-term negative economic impacts
- Unable to keep up with demands of development
- Increased litigation costs
- Continual staff turn over
- Bad relations/reputation with stakeholders and rate payers
- Abandonment of Citizen Committees
- Objectives of OPR not met
- Decreased short and long-term revenue Township-wide DCs
- Increased complaints to Council and Staff





QUESTIONS