Meeting Date:	April 28, 2020
Subject:	Town of Caledon Comments regarding the Proposed Amendments to Ontario Regulation 244/97 and the Aggregate Resources of Ontario Provincial Standards under the Aggregate Resources Act (ARA)
Submitted By:	Ohi Izirein, Senior Policy Planner, Policy, Community Services Division

RECOMMENDATION

That the comments outlined in Staff Report 2020-0096 regarding the Proposed Amendments to Ontario Regulations 244/97 and the Aggregate Resources of Ontario Provincial Standards under the *Aggregate Resources Act*, R.S.O. 1990, be endorsed and submitted to the Environmental Registry of Ontario (ERO).

That a copy of Staff Report 2020-0096 be provided to the Ministry of Natural Resources and Forestry (MNRF) and the Region of Peel.

REPORT HIGHLIGHTS

- On February 12, 2020, the Ontario Government posted the Proposed Amendments to Ontario Regulations 244/97 and the Aggregate Resources of Ontario Provincial Standards under the Aggregate Resources Act (ARA) on the Environmental Registry of Ontario (ERO) #019-1303. Comments on the ERO posting are due by May 15, 2020.
- The proposed regulatory changes are in response to previous changes made to the *Aggregate Resources Art, RSO, 1990,* on December 10, 2019.
- Key changes under consideration in ERO #019-1303 includes:

A. For new pits and quarries:

- enhancing the information required to be included in summary statements and technical reports at the time of application
- improving flexibility in how some standard site plan requirements can be implemented and modernizing how site plans are created
- creating better consistency of site plan requirements between private and Crown land and better alignment with other policy frameworks
- updating the list of qualified professionals who can prepare Class A site plans
- updating the required conditions that must be attached to a newly issued licences or permit
- adjusting notification and consultation timeframes for new pit and quarry applications
- changing and clarifying some aspects of the required notification process for new applications
- updating the objection process to clarify the process



 updating which agencies are to be circulated new pit and quarry applications for comment

B: For existing pits and quarries:

- making some requirements related to dust and blasting apply to all existing and new pits and quarries (requirements which were previously only applied to new applications)
- updating and enhancing some operating requirements that apply to all pits and quarries, including new requirements related to dust management and storage of recycled aggregate materials
- providing consistency on compliance reporting requirements, while reducing burdens for inactive sites
- enhancing reporting on rehabilitation by requiring more context and detail on where, when and how rehabilitation is or has been undertaken
- clarifying application requirements for site plan amendments
- outlining requirements for amendment applications to expand an existing site into an adjacent road allowance
- outlining requirements for amendment applications to expand an existing site into the water table
- setting out eligibility criteria and requirements to allow operators to self-file changes to existing site plans for some routine activities without requiring approval from the ministry (subject to conditions set out in regulation)

C: Allowing minor extraction for personal or farm use:

- outlining eligibility and operating requirements in order for some excavation activities to be exempted from needing a licence (i.e., if rules set in regulation are followed). This would be for personal use (max. of 300 cubic meters) or farm use (max. 1,000 cubic meters)"
- The Town is richly endowed with mineral resources and currently has many active aggregate extraction sites. The Town continues to be involved in discussions about aggregate policy and regulations by the province as this is one of the key priorities of Town Council to safeguarding the community and the environment.
- The Town of Caledon Official Plan is currently under review, and staff will be working to ensure new and emerging aggregate requirements have been incorporated into the new document referred to as "Future Caledon – Our Official Plan". As part of this process a technical review team of aggregate related experts will be established in Caledon and appropriate forums/roundtables will be held to engage/inform/share information with residents and stakeholders on emerging and new aggregate policies and implementation tools.

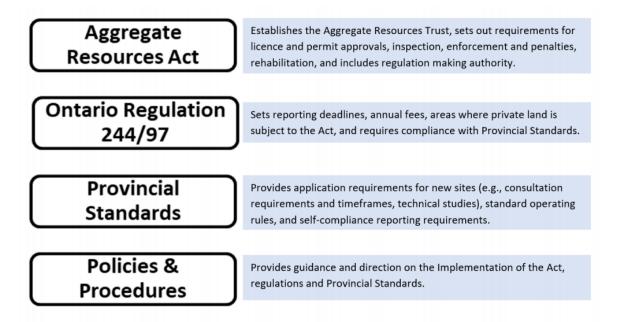
DISCUSSION

Background



As part of its Supporting Growing Communities plan, the Government of Ontario enacted legislation with changes to the *Aggregate Resources Act,* R.S.O. 1990 (ARA) on December 10, 2019 (Bill 132). Bill 132 aims to "promote economic growth within the aggregate industry while continuing the government's commitment to protecting the environment and addressing community impacts".

On February 12, 2020, the Province posted on the Environmental Registry of Ontario (ERO) #019-1303, Proposed Amendments to Ontario Regulations 244/97 and the Aggregate Resources of Ontario Provincial Standards to build on recent changes to the ARA. As illustrated in the diagram below, the legislation (ARA), regulations (O' Reg) and provincial standards and policy comprise the key framework for the extraction of aggregates in Ontario.



At the February 10, 2020 Town Council directed staff to provide comments on ERO #019-1303 for its consideration. Comments on the ERO posting are due to MNRF by May 15, 2020.

Comments

Below are summaries of **existing** and **proposed** changes to O' Reg 244/97 and Provincial Standards (in text boxes) followed by staff comments. The numbers to the left of the boxes correspond to those used in the ERO posting:

1. Proposed changes for applications to establish a new site

Section	Current Approach	Proposed Approach



1.1.1 – Water	Prepare water report to identify maximum depth of extraction if	 Changes to how water table is established.
Report	extraction is below the water table. Specify extraction depth if extraction is not proposed below the water table proposed site must show that extraction will be 1.5 meters above the water for pits and 2.0 meters for quarry.	the assessment of impact to water water budget and better description o persons qualified to prepare a wate

The proposed changes are supportable as they will strengthen the content of the water report.

Section	Current Approach	Proposed Approach
Section 1.1.2 – Cultural Heritage Report	The ARA requires the preparation of a cultural heritage report to determine if any significant archaeological resources may be present on the proposed site, and if so, assess potential impacts and propose mitigation strategies. Current focus is on archaeological resources although an assessment of impacts to the built heritage and	Update the cultural heritage report requirements to ensure that the scope and content is consistent with the Province's cultural heritage policy
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Town Comments:

The proposed changes are supportable. The proposed changes will address Town and residents' demands requesting that the Province should mandate aggregate operators to do more to protect the social fabric of the community. The Town continues to advocate for the inclusion of social impacts assessment in the review of applications for new aggregate operations.

Section	Current Approach	Proposed Approach
1.1.3 -	All pit and quarry applications are	The natural environment report
Natural	required to include a natural	requirement is to be aligned with the
	environment report to identify	current policies in the Provincial Policy



Environment	natural heritage features on or	Statement (PPS) and the four
Report		Provincial Plans (Oak Ridges Moraine
•	pit or quarry. If any of these	Conservation Plan, the Greenbelt Plan,
	features are located on or within	A Place to Grow: Growth Plan for the
	120 meters of the proposed pit or	Greater Golden Horseshoe, and the
	quarry, the report must determine	Niagara Escarpment Plan) to make this
		č
	any potential negative impacts on	requirement updated to include policies
	the features or their ecological	related to, and natural heritage
	functions and propose any	systems.
	necessary measures to prevent,	
	mitigate or remediate the negative	
	impacts.	

Town Comments:

The proposed changes are supportable. However, the Town is concerned that the proposed **120 meters** is not sufficient.

Section	Current Approach	Proposed Approach
1.1.4 -	Current Provincial Standards do	To align with Provincial Plan policies, all
Agricultural	not require an AIA to be submitted	applications for new pits and quarries
Impact	as part of an application for an	on private land be required to include an
Assessment	ARA licences.	Agricultural Impact Assessment if the
(AIA)		proposed pit or quarry is within a prime
		agricultural area that is also located
		within a portion of a Provincial Plan.

Town Comments:

The proposed changes are supportable. The requirement for an AIA will enhance the Town's objective to preserve more agricultural lands for local farm production.

Section	Current Approach	Proposed Approach
1.1.5 -	A blast design report is required for	Proposed application requirements will
Blast	all new quarry applications on	require a blast report on Crown land that
Design	private land that are proposing to	is aligned with those on private land.
Report	remove more than 20,000 tonnes	
	per year (i.e. Class A licences)	
	where there is a sensitive receptor	
	(e.g., residences, hospitals,	
	schools) within 500 metres of the	
	proposed limit of extraction. A blast	
	design report is currently not	



required for new quarries on Crown	
land or for new quarries on private	
land that are proposing to remove	
20,000 tonnes or less per year (i.e.,	
Class B licences)	

The Town is concerned that the proposed **500 meters** is not sufficient for a quarry operation in a rural area.

Section	Current Approach	Proposed Approach
1.1.6 -	Provide summary statement for	Proposed application requirements will
Summary	Class A licence applications to	require that the summary statement for
Report	include information about planning	proposed pits and quarries on private and
	and land use considerations	Crown land to ensure that these are
		aligned with operations of the site
		reflected on the ARA site plan.

Town Comments:

The proposed changes are supportable.

Section	Current Approach	Proposed Approach
1.1.7 –	The Ministry of Natural	Current requirements relating to the
Requirements	Resources and Forestry has	excavation of aggregate materials
for Extraction	confirmed that pits and quarries	from the bed of a lake or river is to be
from Lands	operation from land under water	further reviewed.
under Water	is rare. However, these are often	
	on Crown lands and require	
	additional detailed application	
	information.to process.	

Town Comments:

The Town of Caledon has no concern about the proposed requirements. These types of operations would be on Crown lands which are managed by the Ministry of Natural Resources and Forestry.

Section	Current Approach	Proposed Approach
1.1.8 –	Currently, the forest industry is	Revision to the forest manuals regulated
Forestry	exempt from the requirement to	under the Crown Forest Sustainability



Aggregate Pits	obtain an aggregate permit for small, above water pits on Crown land for a maximum of 10 years. But they are expected to meet certain criteria to be allowed to	Act to remove the 10-year time limit for forestry aggregate pits.
	operate longer than 10 years.	

The Town of Caledon has no concern about the proposal to remove the 10-year maximum limit for forestry operations on Crown land.

2. Site Plan & Licence / Permit Conditions

Section	Current Approach	Proposed Approach
1.2.1 –	Items identified on the site plans for	Items listed on the site plan to differ
Site Plan	pits and quarries are currently	based type of operation and location
Standards	identical even though these	including:
_	operations and where they are	$_{\odot}$ How and where fencing is required
Improving	located may be different.	$_{\odot}$ Not showing how trees and stumps are
Flexibility		disposed; rather a note that they will be
_		disposed

Town Comments:

The Town of Caledon supports any attempt to make the approval process more flexible. However, the requirement for fencing is a community safety/aesthetic issue which should continue to be a primary site plan requirement of all aggregate operations.

Section	Current Approach	Proposed Approach
1.2.2 –	Issuance of ARA licence or	Align approval process with other
Site Plan	permit is not streamlined with	policy frameworks and to improve
Standards -	other approvals or land use	consistency between Crown land and
Modernization	policies that apply to	private land applications. e.g.:
	development.	$_{\odot}$ Requirement to provide details on
		the importation of excess soil.
		$_{\odot}$ Identification of maximum disturbed
		area.

Town Comments:

The proposed changes are supportable.



Section	Current Approach Proposed Approach
1.2.3 -	Currently, a site plan \circ The list of professionals will be
Qualified	accompanying an application for a updated to include professional
Professional	Class A licence (private land) must geoscientists and professional
to Prepare	be prepared under the direction of planners.
Site Plans	and certified by a professional: o Amend ARA Regulation and
	professional engineers, Ontario Standards 16 site plans for pit and
	land surveyors, or landscape quarry applications on Crown land
	architects. that are proposing a tonnage
	condition of greater than 20,000
	tonnes per year, also be required to
	be prepared by a qualified
	professional.

Town Comments:

The proposed changes are supportable.

Section	Current Approach	Proposed Approach
1.2.4 –	Prescribed conditions address	\circ Prescribed conditions not related to the
Prescribed	potential impacts of new pits and	ARA (e.g. Permit to Take Water) are to
Licence	quarries, such as dust and	be communicated by the MNRF to
and Permit	blasting. Prescribed conditions	operators in a letter.
Conditions	vary depending on the type of	\circ noise mitigation if sensitive receptor in
(New	operation and cannot be changed	Class B licences is located 500 meters
Sites)	later.	from site boundary.
		\circ apply conditions related to dust and
		blasting in new sites and on existing
		sites if they were not originally included.

Town Comments:

The Town does not support proposed approach to communicate prescribed conditions in any other way other than to be included in the ARA site plan. This will ensure that the operation conditions are contained in one document and easily accessible and referenced.

The reduction of noise mitigation requirement for Class B licences from **2000** meters to **500** meters of a sensitive receptor is laudable.

3. Notification and Consultation Requirements

Section	Current Approach	Proposed Approach
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1.3.1 –	Current notification standards:	Proposed Notification day increased to
Notification	- Complete application:(20 and 15	60 calendar days for applications on
and	days for applications or private	private and Crown lands
Consultation	lands and Crown land	
Timeframes	respectively)	20 days to deem applications on both
	- Notification Period (45 and 20	private and Crown lands complete
	days for applications or private	
	lands and Crown land	
	respectively)	

Town Comments:

The proposed changes are supportable by the Town.

Section	Current Approach	Proposed Approach
1.3.2 –	Application circulation to	Varied notification types are proposed:
Notification	properties owners with 120	\circ 150 meters and 500 meters
and	meters radius of proposed pits	notification for private lands and
Consultation	and quarries, with notification	Crown lands application respectively
Process	also published in local	for the removal of over 20,000 tonnes
	newspapers and invitation to a	per year.
	Public information session	○ Digital notification allowed an option
		<i>◦ Municipalities to provide contact</i>
		information to operators;
		○ Consultation with Indigenous
		communities.

Town Comments:

Although the radius for notification has been increased, the Town is concerned that the radius is still not large enough to reach many of the residents that may be impacted by the aggregate operations. Lands in the rural areas are often composed of larger land holdings. It is the Town's experience that the proposed **150 meters** may only apply to the abutting lands. The Town recommends an increase in the notification radius to **1 km**.

The proposal to provide notification through digital media will primarily benefit aggregate operators. Many people in the rural areas of Caledon do not have reliable internet access. The Town continues to recommend the use of local newspapers as reliable media for notification.

The Town is concerned about the lack of access to Provincial ministries to provide input during the application process and when the aggregate sites are operational. The Town recommends that the Province should provide continuous opportunity for residents to



communicate their concerns and receive feedback from the ministries related to how their concerns have been addressed.

Section	Current Approach	Proposed Approach
1.3.3 –	Objectors then have 20 days to	Objection period will continue to be 20
Objection	respond if they feel their objections	days however, the 20 days will not be
Process	have not been adequately	counted until the 60 days period of
on	addressed. These responses need	notification has lapsed.
Private	to be delivered personally or by	
Land	registered mail. If nothing is	
	received from the objector within 20	
	days, it is deemed that there is no	
	longer an objection.	

Town Comments:

The proposed changes are supportable by the Town. It is an acceptable improvement to the existing period of notification. Notwithstanding, the Town recommends that the Ontario Regulation should include provisions that will specify how the objections received have been addressed by the proponent.

Section	Current Approach	Proposed Approach
1.3.4 –	Circulation of application on private	\circ List of agencies will be updated to
Circulation	and Crown lands are made to all	reflect current government
to	agencies regardless of the	organization and responsibilities
Agencies	applications.	 Agencies circulation on private lands
		will be aligned with applications on
		Crown lands.

Town Comments:

The proposed changes are supportable by the Town. The Town recommends that this list of agencies includes the Department of Fisheries and Oceans (DFO). The DFO, the federal lead for safeguarding waters and managing Canada's fisheries, oceans and freshwater resources, should be circulated on aggregate applications that are in proximity to freshwater resources.

4. Prescribed Rules for Minor Excavations

Section Current Approach	Proposed Approach
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2.1-	new	Persons or farm operations on private
Excavation		land that meet specific criteria would not
from		need to obtain a licence under the ARA
Private		from the ministry if:
Land or		• they follow rules set out in the
Land		regulations (See Schedule 1).
Owned by		• Meet other approval such as
a Farm		<u>Planning Act</u> approval.
Business		

Town Comments:

The proposed changes are supportable by the Town. However, the Town recommends that:

- persons or farm operations should be required to provide notification for residents within 1 km radius for information purposes only.
- that the permit for persons or farm operations use should be granted only once for any given property.

Section	Current Approach	Proposed Approach
2.2 –	new	Provide clarity in regulation that
Excavation		municipalities or the Crown would not
within a		require a licence or permit to excavate
Highway		aggregate if the following conditions
Right of Way		are met:
for Road		\circ the aggregate is being excavated as
Construction		part of a public road construction project, and
		 the excavation is occurring within the established right of way of a highway
		owned by a municipality or the
		Crown.

Town Comments:

The proposed changes are supportable by the Town.

5. Operating Requirements for all Sites (New & Existing)

Section	Current Approach		Proposed Approach
3.1.1 –	Operators are requi	ired to note of	• Removal of the requirement for
Miscellaneous	any variances	from the	fencing around the property
Changes			boundary. But, property should still



anarational	atandarda		thair	be clearly demonstrated Dut forging
operational	standards	on	their	be clearly demarcated. But fencing
site plans.				may be required if raised as a
				concern where a proposal is located
				to a sensitive land use.
				\circ Indication that trees and
				stumps will be properly disposed of
				and not buried on the site
				• Requirement to remove scrap
				on an ongoing basis and that scrap
				cannot be located with 30 meters of
				any body of water.

The Town recommends that all aggregate sites should be fenced as this is a community safety issue. Fencing is necessary to warn intruders/trespassers of possible dangers. Free access to an aggregate pit can be dangerous for trespassers as stockpile can collapse, swimmers can drown or be stuck in silt etc., These could result in severe inquiry and possibly death. The lack of fencing could increase the legal liabilities for the aggregate operators.

Section	Current Approach	Proposed Approach
3.1.2 –	Dust mitigation on site is required if	 Requirement to mitigate dust regardless
Dust	a sensitive receptor is located within	of their proximity to a sensitive receptor.
	2000 meters of the site boundary.	 Aggregate permit holders would only
		need to mitigate dust if a sensitive
	Apply water or another provincially	receptor is located within 1000 metres
	approved dust suppressant to	of the boundary of the site.
	internal haul roads and processing	\circ aggregate permit holders with a
	areas to mitigate dust (for permits,	sensitive receptor located within 1000
	this condition only applies if a	metres of the boundary of the site be
	sensitive receptor is located within	required to apply water or another
	500 metres of the boundary of the	provincially approved dust suppressant
	site).	to internal haul roads and processing
		areas as needed to control dust.
		 Prepare and follow a Best Management
		Practices Plan (BMPP) for fugitive dust
		control if a sensitive receptor was
		located within 1000 metres of the
		boundary of the site

Town Comments:



The proposed changes are supportable by the Town. Notwithstanding, the Town recommends a **500 m** radius be required as determined by the Region of Peel Health Unit.

Section	Current Approach	Proposed Approach
3.1.3 -	Requirement to monitor blasts for	 Requirement to Monitor all blasts for
Blasting	ground vibration and blast	ground vibration and blast overpressure
	overpressure (e.g., noise) and	(noise) and adhere to provincial
	operate to ensure compliance with	guidelines.
	provincial guidelines of the	 Implement measures to prevent fly rock
	boundary of the site).	from leaving the site during blast events
		if a sensitive receptor is within 500
	Retain monitoring reports and	meters of the boundary of the site.
	provide them to the ministry upon	o Retain all blast monitoring reports and
	request.	make them available upon request to
		the ministry.

Town Comments:

The proposed changes are supportable by the Town.

Section	Current Approach	Proposed Approach
3.1.4 – Recycling	new	 Where aggregate recycling activities are already approved to occur on a site, the site would need to be operated in accordance with the following requirements: Recyclable asphalt may not be stored within 30 meters of a water body or within two meters of the established ground water table and may not be co- mingled with scrap material(s). Any rebar or other structural metal must be removed from recyclable aggregate materials during processing and placed in a separate scrap pile.

Town Comments:

While the Town supports the principle of recycling, it also acknowledges the dangers of allowing the recycling of asphalts in aggregate pits due to the increase in the potentials for ground water contamination. The Town recommends that:



- the recycling of asphalts should be prohibited in all aggregate pits.
- No toxic materials should be recycled in aggregate pits. Since most aggregate pits are located in the rural area, it is important to protect against the contamination of ground water and continually safeguard the source of drinking water for rural residents.
- The Province should establish a separate application process to permit recycling operations on aggregate pits. Document submitted in support of the process must identify the type of materials and the recycling process.
- Recycling operations should not be permitted within 30 meters radius of a water body. The proposed 30 meters radius is not far enough. A much farther radius should be established.
- To protect against ground water contamination, the recycled material should be stored only on impermeable surfaces and storage within the water table should not be permitted.

Also, to protect the primary source of drinking water for the Town's rural residents, The Town recommends that recycling in aggregate sites (excluding recycling of asphalts) should be allowed **only** where the operator has demonstrated, through a hydrogeological study which is peer reviewed by the Town and its agency(ies), that a proposed recycling operation will have no negative impact on ground water. This report should specify the proponent's plan to protect the quality and quantity of ground water

The Town is concern that permitting recycling in aggregate pits will unduly extend the life span of the aggregate pit. Since aggregate operations are interim land uses, the Town recommends that recycling operations that are permitted in aggregate pits should be assigned specified the time duration.

Section	Current Approach	Proposed Approach
3.2.1 –	Requirement to submit an annual	○ Develop a "smart form" that would
Compliance	Compliance Assessment Report	pre-populate sections of the form
Assessment	(CAR) to the ministry and local	based on previously submitted
Reports	municipality(ies).by September	information
	30th each year with the self-	○ Streamlining the required
	assessment made between May	assessment information for sites that
	1st and September 15 th .	have been inactive for more than
		three years to focus on assessing
		compliance to requirements for gates,
		demarcation of boundaries and monitoring,
		○ Enhance the rehabilitation
		information required (see section
		3.2.2 for more information),

6. Annual Compliance Reporting



○ assessment period would be April 1st
to September 15 ^{th,} but the September
30 submission date remains.

No comments.

Section	Current Approach	Proposed Approach
3.2.2 –	Requirement to submit a	Operators would be required to include
Rehabilitation	rehabilitation report with	this additional information:
Reporting	information on the size of area	\circ phase of their planned excavation
	that has been disturbed, any	they are working in
	areas undergoing progressive or	\circ details on what rehabilitation
	final rehabilitation, the sloping of	activities they have undertaken that
	faces, the importation of material	year
	to support rehabilitation (if	\circ a description of final rehabilitation
	permitted), final elevation, and	activities that were conducted that
	vegetation.	year and, if known, the final intended
		use (e.g., agricultural, recreational,
		natural).

Town Comments:

The proposed changes are supportable by the Town.

Section	Current Approach	Proposed Approach
3.3.1 –	Requirement for an amendment to	\circ information must be submitted using a
Site Plan	their site plan, include written	standard form to request a change to
Amendment	request to the ministry with	a site plan: include name, address,
Process	information on description of the	geographic location and
	proposed amendment, rationale	licence/permit number, a description
	for requesting the amendment, a	of the proposed amendment(s), a
	sketch of revised pages of the site	description of how the proposed
	plan depicting the proposed	amendment(s) will change the
	amendment and any other	operation, and the reason for the
	information required by the	request(s).
	ministry to assess the implications	○ Requirement for new technical
	of the proposed amendment	drawings
		\circ A schedule that clearly describes the
		amendment.

Town Comments:



The proposed changes are supportable by the Town. The Town recommends the inclusion of notification requirement for all site plan amendments, to allow for comments from area residents.

Section	Current Approach	Proposed Approach
3.3.2 –	new	Applications to for an amendment
Amendment		application to expand into a road
to Expand		allowance must submit prescribed
Road		information and provide notification.
Allowance		

Town Comments:

The proposed changes are supportable by the Town.

Section	Current Approach	Proposed Approach
3.3.3 –	Requirement to notify Landowners	Requirement include new and more
Amendment	within 120 meters radius	detailed process and information. (see
to Expand		Schedule B)
Existing		
Site Below		
the Water		
Table		

Town Comments:

The proposed changes are supportable by the Town. The Town's previous comments on recommended **1 km** notification radius should apply to application to expand existing site below the water table.

Section	Current Approach	Proposed Approach
3.3.4 -	new	Self-filling is specific to site that meet
Self-filling		certain requirements. (see Schedule
of Site Plan		C)
Application		

Town Comments:

The proposed changes are supportable by the Town. The Town's previous comments on and recommendation for a **1 km** notification radius should apply to application to expand existing site below the water table.



Comments by a Caledon Resident:

On the February 10, 2020 Town Council received a delegation from a resident regarding the proposed amendment to O. Reg 244/97 and Provincial Standards with concerns about the following issues:

- Self-filling of amendment to ARA licence's and permits
- Lack of notification to residents to provide comments on applications. Opportunities to provide comments continue to be limited
- The proposal to permit recycling of asphalts in aggregate pits
- Inadequate setbacks from sensitive land-use
- The removal of the requirement to provide fencing on aggregate sites
- Lack of a clear complaint procedures to the ministry.
- Limited opportunities to determine and mitigate social impacts
- Lack of municipal oversights

Staff has committed to contacting interested Town residents to provide guidance on how to directly provide comments on the ERO posting.

FINANCIAL IMPLICATIONS

The Town has provided comments to the Province in the past identifying the financial impact of aggregate operations (primarily the impacts of truck traffic) on municipal roads, bridges and infrastructure.

The Province has confirmed that there are no changes proposed to aggregate fees and royalties at this time. The Town will actively participate in any future discussions related to fees and royalties.

COUNCIL WORK PLAN

Not Applicable

ATTACHMENTS

- Schedule A: Proposed Requirements for Excavation from Private Land or Land Owned by a Farm Business.
- Schedule B: Proposed Requirements for Amendment to Expand an Existing Site Below the Water Table.
- Schedule C: Proposed Requirements for Self-filling of Site Plan Amendments.



