

File No.: D09/____

Application for Amendment to the Official Plan

(under Section 22 of the Planning Act, RSO, 1990, c.P.13, as amended)

A Natural Attraction

	Vaturai Attra Use Only:							
Date Rece	eived:	Date Complete:	File #'s:	Fee Paid Chq #: Receipt #		Fee Paid - \$ Chq #: Receipt #:		
Quinte under t you ha	West, before the Planning Adve any question *Identifies	the formal processing t, R.S.O. 1990, as a s about the collection	ng of the application warmended. The information of personal information in accordance with the	Act must be fully will begin. The peation is used for the tion, please contact	completed to the cronal information to purpose of protest the City Clerk, (ne satisfaction of the City of on on this form is collected occasing the application. I City of Quinte West, at 613		
1.1								
1.1		Name of Owner:						
	E-mail Add	ress:						
1.2	Name of A	gent:						
	Name of Co	ontact:						
	Telephone #: Fax #:							
	Mailing Add	Mailing Address (including Group Box, Postal Code, etc.):						
	E-mail Add	ress:						
otherv agent	wise required is employed	by law, be dired then it will be d	cted to the Applica	nt's Agent whe licant, where th	re noted above	lication will, unless e except where no Owner is a numbered		
2.	*Locatio	n and Descrip	tion of Subject	Property:				
2.1	Lot(s) or P	art Lot(s):	Concess	ion:	_ Ward:			
	Part(s): _	Refere	nce Plan:	L	ot(s)/Block(s)	·		
	Registered	Registered Plan: Roll #:						
		Civic (911) Address:						
2.2		of Subject Prop						
	Area:	Fro	ntage:	D	epth:			
3.			nstraints conce					

Please complete the table attached hereto as Schedule 1 to determine consistency with the

Provincial Policy Statement 2014.

4. *Servicing Information:

Complete the following in full including whether all identified technical information requirements are attached. Before undertaking any action requirements consult with appropriate authorities to determine details.

Sewage Disposal	Sewage Disposal							
Service Type	Development Proposed	YES / NO	Action Required	Attached				
Municipal piped	Any development on municipal		Confirmation of service					
sewage system	services		capacity will be required					
			during processing					
Municipal / Private	More than 5 lots/units or more		Servicing options statement					
communal sewage	than 4500 litres per day effluent		and Hydrogeological report					
system	5 or less lots/units or less than		Hydrogeological sensitivity					
	4500 litres per day effluent		certification					
Individual private	More than 5 lots/units or more		Servicing options statement					
septic systems	than 4500 litres per day effluent		and Hydrogeological report					
	5 or less lots/units or less than		Hydrogeological sensitivity					
	4500 litres per day effluent		certification					
Other	To be described by applicant		To be determined					

Water Supply						
Service Type	Development Proposed	YES / NO	Action Required	Attached		
Municipal piped water system	Any development on municipal service		Confirmation of service capacity will be required during processing			
Municipal / Private communal water system	More than 5 lots/units and non- residential where water used for human consumption		Servicing options statement and Hydrogeological report			
	5 or less lots/units and non- residential where water used for human consumption		Hydrogeological sensitivity certification			
Individual Private wells	More than 5 lots/units and non- residential where water used for human consumption		Servicing options statement and Hydrogeological report			
	5 or less lots/units and non- residential where water used for human consumption		Hydrogeological sensitivity certification			
Other	To be described by applicant		To be determined			

Storm Drainage				
Service Type	Development Proposed	YES / NO	Action Required	Attached
Piped sewers	Any development on piped service		Preliminary stormwater management plan.	
Ditches	Any development on non-piped service		Stormwater management study may be required	
Swales	Any development on non-piped service		during application processing.	

Access						
	Development Proposed	YES / NO	Action Required	Attached		
Is access available to a public road?	All development		A traffic study may be required during application processing.			
Existing Road(s)			Number of points of access:			
Proposed Road(s)			Number of points of access:			
Water access: Parking and Docking facilities			Approximate distance of these facilities between the subject property and the nearest publicly maintained road			
Utilities						
		YES / NO	Action Required	Attached		
Easements and restrictive covenants	Any adjacent or on site		All existing easements and covenants to be shown and effect described on the survey			
Schedule C 5.2 If Yes, such	er, sewage or road works associ works under the Environmental a works must be identified and de as of the Act will be addressed.	Assessment	Act? ☐ Yes ☐ No			
6. Current a	nd Previous Uses of the Su	ıbject and	Adjacent Lands			
6.1 What are th Current:	, ·					
Previous:						
☐ Yes ☐	been any industrial and/or comn No ify the reason:		,	ne?		

6.3	Is there any reason to believe that the subject lands may have been contaminated by former uses on the lands or on the adjacent lands? \square Yes \square No If Yes, specify the reason:
6.4	Has the subject land or the adjacent lands ever been used as a gas station or for the storage of petroleum or any other fuel? \Box Yes \Box No If Yes, specify the reason:
6.5	If Yes to Section 6.2, 6.3 or 6.4, a previous use inventory showing all former uses on the subject and/or adjacent lands is required. Is the previous use inventory attached? ☐ Yes ☐ No
6.6	What sources of information did you use to determine the answers to Sections 6.1 to 6.4?
7.	*Purpose of the Application:
7.1	Name of the Official Plan requested to be amended:
7.2	Current Official Plan Designation of the Subject Lands:
7.3	Does the proposed amendment change, replace or delete a policy in the Official Plan? $\hfill\square$ Yes $\hfill\square$ No
7.4	If the answer to 7.3 is yes, what policy is to be changed, replaced or deleted?
7.5	Does the proposed amendment add a policy to the Official Plan? ☐ Yes ☐ No
7.6	If the proposed amendment changes, replaces, deletes or adds a policy, what is the purpose or intent of the proposed Official Plan Amendment?
7.7	Does the proposed amendment change or replace a designation in the Official Plan? ☐ Yes ☐ No
7.8	If the proposed amendment changes or replaces a designation in the Official Plan, which designation is to be changed or replaced?
7.9	What land uses would be authorized by the proposed Official Plan Amendment?
7.10	If a policy in the Official Plan is being changed, replaced or deleted or if a policy is being added, please provide the text of the requested amendment:

7.11	If the requested amendment changes or replaces a schedule in the Official Plan, please provide the requested schedule and the text that accompanies it:					
7 10	To the subject land, or any land within 120 metres of the subject land, the subject of an					
7.12	Is the subject land, or any land within 120 metres of the subject land, the subject of an application made by the applicant for approval of an Official Plan Amendment, a zoning by-law amendment, a minor variance, a plan of subdivision, consent or a site plan? Yes No					
7.13	If the answer to 7.12 is yes, what is the file number of the application, the name of the approval authority considering the application, the lands affected by the application, the purpose for the application, the status of the application and the effect of the application on the proposed amendment?					
8.	*Source Water Protection Information					
8.1	Is the subject property located within a Vulnerable Area as identified by the Trent Source Protection Plan? ☐ Yes ☐ No If Yes, please complete the remainder of Section 8.					
	Note : Part IV of the Clean Water Act requires the applicant obtain a "Section 59 Notice to Proceed" from a Risk Management Official before an application for an approval under the Planning Act or a building permit can proceed.					
8.2	Please identify the Vulnerable Area in which the subject property is located: Trenton municipal surface water system Intake Protection Zone Frankford municipal surface water system Intake Protection Zone Bayside municipal surface water system Intake Protection Zone Stirling municipal well system Wellhead Protection Area					
8.3	Check all activities that may be associated with the proposal. Fuel Handling and Storage (eg. home heating oil, fuel retail outlets, farm fuel storage) Chemical Handling and Storage (eg. paints, degreasers, solvents, cleaning agents)					
	Agricultural Activities (eg. fertilizer use, pesticide use, storage or application of manure, grazing or pasturing of animals) Stormwater Management (eg. drainage ditches, swales, retention ponds, drainage tiles, piped systems, water treatment, vehicle washing)					
	Sewage Systems new or enlarged (eg. septic systems, holding tanks, communal sewage systems) Application, Handling and Storage of Road Salt					
	Snow Storage					

8.4	Waste Disposal (eg. industrial or commercial waste, waste from septic or holding tanks) Creation of a Transport Pathway (eg. building foundation, basement, a well, a culvert, underground water or sewer systems, geothermal system, tile drains) Note: Section 27(3), Ontario Regulation 287/07 requires the municipality to notify the Source Protection Authority and Source Protection Committee when a new transport pathway may be created. Describe any proposed activities that would be considered a drinking water threat as defined by the Clean Water Act, 2006.						
9.	Indemnification for Cost	Recovery					
under Amen all fee non-r amen reque the de admir engin Owne exper court applic West'	Indersigned hereby applies to the resection 22 of the Planning Act, adment to the Official Plan. The design and expenses incurred by the refundable. The \$5,000 deposit for a steel by the Municipality so that a reposit account may result in delay instrative, technical and planning reers and other technical advisors of a steel by the City attribute of other administrative tribunal instration. This includes the deposit of a steel by the City attribute of other administrative tribunal instration. This includes the deposit of a steel by the City.	R.S.O. 1990, as amended owner/Applicant agrees City to process the applicate, if required, is used to Dwner/Applicant shall reast \$1,500 deposit is considered in the processing the application of the sand legal fees and distributed and indemnify the ble to proceedings before the constant of the processary to defend the with the City of such meaning the sand the constant of the co	ed, as described in to reimburse and in to reimburse and in ication. The application defray municipal eplenish its' Depositional eplenish its' Depositional eplenish its' Depositional eplenish its Depositional eplenish its' Depositional eplenish its decision and its decision to onies as required by	this application, for an indemnify the City of ation processing fee is costs related to the Trust account as Failure to replenish can include ents of consultants, citor-client basis. The est of all fees and nicipal Board or any support the y the City of Quinte			
10.	Permission to Enter – Co	nsent of Owner(s)					
I/We	<i>,</i>	, ā	m/are the Owner(s) of the land that is			
subje	ect to this Zoning Bylaw Amendr	nent application and g	ive permission for	Municipal Staff to			
	onto the subject lands for the p	purpose of inspecting t	the lands to evalua	te the merits of the			
applic	cation.						
Signa	ature of Owner(s)						
Decla	ared before me at the	this	day of	, 20			

Signature of Commissioner, etc.

11. *Authorization

Declaration of Applicant or Authorized Agent

I,		of the	of	
in the	of		solemnly decl	are that all
statements contained	I in this application	on are true and I ma	ke this solemn decla	aration
conscientiously believ	ring it to be true	and knowing that it	is of the same force	and effect as if
made under oath and	I by virtue of the	Canada Evidence Ad	ct.	
Signature of Applican	t			
Declared before me a	at the	this	dav of	, 20 .
Signature of Commiss	sioner, etc.			
Appointment of Au	·			
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Ι,				
in the				
address including pos				
^ dduoco.				
Dhana				
				_
Signature of Agent				
Signature of Owner				
Declared before me at the		this	day of	, 20
			-	· ——

Schedule 1

Site Features and Constraints Concerning Matters of Provincial Interest

The following features are matters of **Provincial interest and/or relate to the Provincial Policy Statement**. Please indicate if they are located on the subject property and advise if the required technical information to demonstrate consistency with the Provincial Policy is attached. Before

undertaking any action requirements consult with appropriate authorities to determine details.

unucitai	any action requireme	nts consuit with appropriate a	<u>authoriti</u>		CITITITIC C	ictaris.
Policy #	Features / Constraints	Action Required	YES On Site	YES Off Site but within 500 metres	NO	Identify where the action required has been addressed
1.1.3	Non-farm development outside of urban areas and designated settlement areas or expansions of same	Development proposed outside of or the expansion of these areas require a Justification Analysis Study				
1.1.3	Class I Industry (Small scale, self-contained plant, no outside storage, low probability of fugitive emissions and daytime operations only)	 A feasibility study is needed for: a) residential and other sensitive uses within 70 metres of a Class I industry or vice-versa 				
	Class II Industry (Medium scale, processing and manufacturing with outdoor storage, periodic output of emissions, shift operations and daytime truck traffic)	b) residential and other sensitive uses within 300 metres of a Class II industry or vice- versa				
	Class III Industry within 1000 metres (Processing and manufacturing with frequent and intense off-site impacts and a high probability of fugitive emissions)	c) residential and other sensitive uses within 1000 metres of a Class III industry or vice- versa				
	Commercial Uses ie: Gas Stations (Storage of petroleum or other fuel)					
	Landfill Site	A landfill study to address leachate, odour, vermin and other impacts is needed.				
	Sewage Treatment plant	A feasibility study is needed for residential and				Page 8 of 12

Policy #	Features / Constraints	Action Required	YES On Site	YES Off Site but within 500 metres	NO	Identify where the action required has been addressed
		other sensitive uses.				
	Waste stabilization pond					
	Active railway lines	Within 1000 metres, a feasibility study is needed for development				
	Controlled access highways or freeways, including designated future ones					
1.1.3	Airports where noise exposure forecast (NEF) or noise exposure projection (NEP) is 28 or greater	 A feasibility study is needed for: a) Group 1 uses (residential) between the 28 and 35 NEF/NEP contour. At or above the 35 NEF/NEP contour development may not be permitted. b) Group 2 uses (office/commercial) at or above the 30 NEF/NEP contour. c) Group 3 uses (industrial) at or above the 35 NEF/NEP contour. 				
	Electric transformer stations	Within 200 metres, a noise study is needed for development.				
1.2.1	Affordable Housing	Encourage housing forms and densities designed to be affordable to moderate and lower income households.				
1.3.3	Transportation & Infrastructure corridors	The continuous linear characteristics of significant transportation and infrastructure corridors and rights-of-way to be protected.				
2.1.3	Prime agricultural land	Only agricultural, secondary and agricultural				

Policy #	Features / Constraints	Action Required	YES On Site	YES Off Site but within 500 metres	NO	Identify where the action required has been addressed
		related uses are permitted within prime agricultural area designations. Removal of lands from prime agricultural areas will require a Justification Study.		ned Co		
2.1.4	Agricultural operations	A separation distance calculation under the Minimum Distance Separation Formulae for non agricultural uses to be complied with and submitted concurrently with the application				
2.2.3.2	Existing pits and quarries	It must be demonstrated that proposed development will not preclude the continued use of existing pits and quarries.				
2.2.3.3	Protection of mineral aggregate resources	Within or adjacent to mineral aggregate resources areas, justification is needed for non mineral aggregate development.				
2.3.1	Significant portions of habitat of endangered and threatened species	Within this feature development is not permitted. Within 50 metres an Environmental Impact Study is needed.				
2.3.1	Significant woodlands and valleylands, significant areas of natural and scientific interest (ANSI), significant wildlife habitat, fish habitat	Except for fish habitat and valleylands, within these features or within 50 metres of the feature, an Environmental Impact Study is needed for proposed development. Within 30 metres of a valleyland, an Environmental Impact Study is needed which must include fish habitat.				
2.3.1	Significant wetlands	Within significant wetlands development is not permitted. Within 120 metres, an Environmental Impact Study is needed.				

Policy #	Features / Constraints	Action Required	YES On Site	YES Off Site but within 500 metres	NO	Identify where the action required has been addressed
2.3.3	Diversity of natural features and their natural connections	Within 50 metres of a significant natural corridor an Environmental Impact Study is needed.				
2.4.1	Surface water, groundwater, sensitive groundwater recharge / discharge areas, headwaters and aquifers	It must be demonstrated that the quality and quantity of these features will be protected or enhanced.				
2.5.1	Significant cultural heritage landscapes and built heritage resources	Development to conserve significant cultural heritage landscapes and built heritage resources.				
2.5.2	Significant archaeological resources	In areas containing significant archaeological potential and resources, these resources are to be studied and preserved, or where appropriate, removed, catalogued and analyzed prior to development.				
3.1.1	Erosion hazards and unstable soils or bedrock	Areas of unstable soils or bedrock and within the 100 year erosion limit of ravines, river valleys and streams, development should be restricted.				
3.1.2	Flooding hazards	Within the regulatory shoreline, a feasibility study is needed, but within defined portions of the dynamic beach and defined portions of the 100 year flood level along connecting channels, development is not permitted.				
3.1.2	Flood plains	Where one zone flood plain management is in effect, development is not permitted within the flood plain. Where two-zone flood management is in				

Policy #	Features / Constraints	Action Required	YES On Site	YES Off Site but within 500 metres	NO	Identify where the action required has been addressed
		effect, development is not permitted within the floodway. Where a Special Policy Area (SPA) is in effect, development must meet the official plan policies for the SPA.				
3.2.1	Mine hazards or former mineral resource operations	Development on or adjacent to such features will only be permitted if satisfactory rehabilitation measures have been completed.				
3.2.2	Contaminated sites	In areas of possible soil contamination, an inventory of previous uses is needed and site restoration to ensure no adverse effect.				