

File No.:	D09/		
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#### **Application to Amend Comprehensive Zoning By-law**

(under Sections 34 and 36 of the Planning Act, RSO 1990, c.P.13, as amended)

#### A Natural Attraction

For Office Use Only:				
Date Received:	Date Complete:	File #'s:	Fee Paid - \$ Chq #: Receipt #:	Fee Paid - \$ Chq #: Receipt #:

This application for approval under Sections 34 and 36 of the Planning Act, RSO 1990, c.P.13, as amended, including Schedule 1, must be **fully completed** to the satisfaction of the City of Quinte West, before the formal processing of the application will begin. The personal information on this form is collected under the Planning Act, R.S.O. 1990, as amended. The information is used for the purpose of processing the application. If you have any questions about the collection of personal information, please contact the City Clerk, City of Quinte West, at 613-392-2841. \*Identifies required information in accordance with the Planning Act, R.S.O. 1990, as amended.

#### 1. \*Applicant Information:

1.1	Name of Owner:		
	Telephone #:	Fax #:	
	Mailing Address (including Gro	oup Box, Postal Code, etc.):	
	E-mail Address:		
1.2	Name of Agent:		
	Name of Contact:		
	Telephone #:	Fax #:	
	Mailing Address (including Gro	oup Box, Postal Code, etc.):	
	E-mail Address:		
1.3	Holder(s) of any Mortgages, C	Charges or Encumbrances:	
	Name:		
	Name of Contact:		
	Telephone #:	Fax #:	
	Mailing Address (including Gro	oup Box, Postal Code, etc.):	
	E-mail Address:		

**Note:** All correspondence, notices, etc. initiated by the City in respect of this Application will, unless otherwise required by law, be directed to the Applicant's Agent where noted above except where no agent is employed, then it will be directed to the Applicant, where the Registered Owner is a numbered company, please indicate a project or development name.

## 2.1 Part(s): \_\_\_\_\_ Reference Plan: \_\_\_\_\_ Lot(s)/Block(s) \_\_\_\_\_ Registered Plan: \_\_\_\_\_ Roll #: \_\_\_\_\_ Civic (911) Address: 2.2 Dimension of Subject Property (metric): Area: \_\_\_\_\_ Frontage: \_\_\_\_\_ Depth: 2.3 Are there any easements or restrictive covenants affecting the subject property? ☐ Yes ☐ No If Yes, describe the easement or covenant and its effect. \*Purpose of Application: 3. 3.1 Is this application to: Change the zoning classification of the property \_\_\_\_\_ Change specific zoning provision 3.2 What is the present zoning of the subject property? What is the nature and extent of the proposed amendment? 3.3 3.4 What is the reason the rezoning is being requested? 4. \*Land Use: 4.1 What is the current Official Plan designation(s) of the subject property? 4.2 Provide an explanation of how the application conforms to the Official Plan. 4.3 Are there existing buildings or structures on the subject property? $\Box$ Yes $\Box$ No 4.4 Are there any new buildings or structures proposed for the subject property?

\*Location and Description of Subject Property:

2.

☐ Yes ☐ No

If the answer to 4.3 and/or 4.4 above is Yes , provide the following details for each building or structure:

Type of Building or Structure	Setbacks (measurements to be in metric units)			Structure	e Details
Existing Use	Front Lot Line	Rear Lot Line	Side Lot Line	Height of Building or Structure	Dimensions or Floor Area
Proposed Use	Front Lot Line	Rear Lot Line	Side Lot Line	Height of Building or Structure	Dimensions or Floor Area

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

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

Individual Private	More than 5 lots/units and	Servicing options	
wells	non-residential where water	statement and	
	used for human consumption	Hydrogeological report	
	5 or less lots/units and non-	Hydrogeological sensitivity	
	residential where water used	certification	
	for human consumption		
Other	To be described by applicant	To be determined	

Storm Drainag	е			
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	

## 6.1 Is the subject property located within a Vulnerable Area as identified by the Trent Source Protection Plan? $\square$ Yes $\square$ No If Yes, please complete the remainder of Section 6. **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. 6.2 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 6.3 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 (eq. 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 (eq. septic systems, holding tanks, communal sewage systems) Application, Handling and Storage of Road Salt **Snow Storage** Waste Disposal (eq. industrial or commercial waste, waste from septic or holding tanks) Creation of a Transport Pathway (eq. 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. 6.4 Describe any proposed activities that would be considered a drinking water threat as defined by the Clean Water Act, 2006.

6.

\*Source Water Protection Information

# 7.1 Is this application a re-submission of a previous application to amend the Municipal Zoning By-law? ☐ Yes ☐ No If Yes, provide the file number and decision made on the application. 7.2 Is the subject property now, or ever been, the subject of an application for consent or approval of plan of subdivision under the Planning Act? \(\simega\) Yes \(\simega\) No If Yes, provide the file number and the decision made on the application. 7.3 Is the subject property now, or ever been, the subject of an application for Official Plan Amendment? ☐ Yes ☐ No If Yes, provide the file number and the decision made on the application. 7.4 Date the subject property was acquired by current owner. 7.5 Date existing buildings or structures on the subject land were constructed. 7.6 Length of time (years) that the existing uses of the subject lands have continued. 8. \*Site Sketch 8.1 The application shall be accompanied by a sketch of the subject property showing the following in metric units: The boundaries and dimensions of the subject property The location and size of any existing and proposed buildings or structures, including their setback from the front yard, rear yard, side yard and opposite side yard • The approximate location of all natural and artificial features on the subject property and on adjacent lands that may affect the application such as buildings, railways, roads, watercourses, drainage ditches, river or stream banks, wetlands, wooded areas, wells and septic system The existing uses of the lands adjacent to the subject property The location, name of roadway abutting the subject property, indicating whether it is an unopened road allowance, a public traveled road, a private road or a right-of-way The location and nature of any easement affecting the subject property 9. Other Information Is there any other information that you think may be useful to the Municipality in reviewing this application? If so, explain below or attach on a separate page.

7.

\*History of Subject Property

#### 10. Indemnification for Cost Recovery

Permission to Enter – Consent of Owner(s)

11.

The undersigned hereby applies to the Mayor and members of Council for the City of Quinte West, under Sections 34 and 36 of the Planning Act, R.S.O. 1990, as amended, as described in this application, for an amendment to the Zoning By-law.

The Owner/Applicant agrees to reimburse and indemnify the City of all fees and expenses incurred by the City to process this application. The application processing fee is non-refundable. A Deposit Trust fee, if required, will be used to defray municipal costs related to the amendment of the Zoning By-law.

The Owner/Applicant agrees to further reimburse and indemnify the City of Quinte West of all fees and expenses incurred by the City attributable to proceedings before the Local Planning Authority Tribunal (LPAT) or any court of other administrative tribunal if necessary to defend Council's decision to support the application. This includes the deposit with the City of such monies as required by the City of Quinte West's Tariff of Fees By-law, as amended, to defend appeals brought before the LPAT by parties other than the Applicant/Owner or City. Failure to replenish the deposit account may result in delays in processing the application. Expenses can include, but are not limited to, administrative, technical and planning staff time, advertising fees and disbursements of consultants, engineers and other technical advisors and legal fees and disbursement on a solicitor-client basis.

I/We,		am/are the Owner(s	s) of the land that is
subject to this Zoning Bylaw Amendm	nent application and	give permission for l	Municipal Staff to
enter onto the subject lands for the p	ourpose of inspecting	the lands to evalua	te the merits of the
application.			
Signature of Owner(s)			
Declared before me at the	this	day of	, 20
Signature of Commissioner, etc.			

# 12. \*Authorization Declaration of Applicant or Authorized Agent

I,		_ of the	of			
in the	of		solemnly	declare	that	all
statements contain	ed in this application a	are true and I mal	ke this solemn de	claration cor	scientic	ously
believing it to be tr	ue and knowing that i	t is of the same fo	orce and effect as	if made und	ler oath	and
by virtue of the Ca	nada Evidence Act.					
Signature of Applic	ant					
Declared before me	e at the	this	day of	, 20	)	
Signature of Comm	nissioner, etc.					
13. Appointme	ent of Authorized Ag	jent				
Ι,		of the	of			
in the	of		hereby aut	horize (full	name	and
address including p	oostal code):					
Name:						
Address:						
Phone:						
Email:						
Signature of Agent						
to act as Agent on in the City of Quint	my behalf regarding _ e West.		in			
Signature of Owne	r	_				
Declared before mo	e at the	this	day of	, 20	)	
Signature of Comm	nissioner etc	_				

# 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.

			YES	YES	NO	Identify where
				Off Site		the action
Policy	Features / Constraints	Action Required	On	within		required has
	·	·	Site	500		been
				metres		addressed
1.1.3	Non-farm	Development proposed				
	development outside	outside of or the expansion				
	of urban areas and	of these areas require a				
	designated	Justification Analysis Study				
	settlement areas or	Subtimodition / undivisio Study				
	expansions of same					
1.1.3	Class I Industry	A feasibility study is needed				
1.1.3						
	(Small scale, self-	for:				
	contained plant, no					
	outside storage, low	a) residential and				
	probability of fugitive	other sensitive uses within				
	emissions and	70 metres of a Class I				
	daytime operations	industry or vice-versa				
	only)					
	Class II Industry	b) residential and				
	(Medium scale, '	other sensitive uses within				
	processing and	300 metres of a Class II				
	manufacturing with	industry or vice-versa				
	outdoor storage,	industry of vice versu				
	periodic output of					
	1 -					
	emissions, shift					
	operations and					
	daytime truck traffic)					
	Class III Industry	c) residential and				
	within 1000 metres	other sensitive uses within				
	(Processing and	1000 metres of a Class III				
	manufacturing with	industry or vice-versa				
	frequent and intense					
	off-site impacts and a					
	high probability of					
	fugitive emissions)					
	Commercial Uses ie:					
	Gas Stations (Storage					
	of petroleum or other					
	fuel)					
-	Landfill Site	A landfill study to address				
	Lanunii Site	I -				
		leachate, odour, vermin				
		and other impacts is				
		needed.				

			YES	YES	NO	Identify where
Policy	Features / Constraints	Action Required	On Site	Off Site within 500 metres		the action required has been addressed
	Sewage Treatment plant	A feasibility study is needed for residential and 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	A feasibility study is needed for:				
	exposure projection (NEP) is 28 or greater	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.				

			YES	YES	NO	Identify where
Policy	Features / Constraints	Action Required	On Site	Off Site within 500 metres		the action required has been addressed
2.1.3	Prime agricultural land	Only agricultural, secondary and agricultural related uses are permitted within prime agricultural area designations. Removal of lands from prime agricultural areas will require a Justification Study.				
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.				

			YES	YES	NO	Identify where
Policy	Features / Constraints	Action Required	On Site	Off Site within 500 metres		the action required has been addressed
2.3.1	Significant wetlands	Within significant wetlands development is not permitted. Within 120 metres, an Environmental Impact Study is needed.				
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.				

			YES	YES	NO	Identify where
				Off Site		the action
Policy	Features / Constraints	Action Required	On	within		required has
			Site	500		been
				metres		addressed
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				
		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	Development on or				
01212	former mineral	adjacent to such features				
	resource operations	will only be permitted if				
	resource operations	satisfactory rehabilitation				
		measures have been				
		completed.				
3.2.2	Contaminated sites					
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.				