Official Plan/Zoning By-law Amendment Application Form (Application for approval under Sections 17, 22, 34, 36 and/or 39 of the *Planning Act, R.S.O. 1990*)

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Official Plan A	mendment	\square		Zoning By-law Amendme	ent			
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Corresponding	g Subdivision/	Condominium	n File Numbe					
	on Received: e Application a ee Attached:	Accepted:						
			·			<u> </u>		
. Site a	nd Legal Des	cription						
.ot: ≇/Block:	<u>E7987 H.</u> 307	ALF LOT		ncession: 5 gistered Plan: 43M	. / =	374		
Part:				erence Plan:	<u> </u>	7		
Street and Nu	mher 12 4	-71120	all Par	ERAINE DRIVE , &	D	700/		
		70 7723	07 COL		202		2.7-	
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it will be directed at the applicant. Where the registered owner is a numbered company, please indicate a project or development name.



6311 Old Church Road Caledon, ON L7C 1J6 www.caledon.ca

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RECEIVED OCT 29 2013

PLANNING DEPARTMENT

•	3. Offici	iai Pian Status/Amendment	
a	i) Current O	Official Plan Land Use Designation:	LOW DONSITY RESIDENTIAL + EPA
u,		e Secondary Plan:	WEST BOLTON SECONDARY PLAN
b		Region of Peel Official Plan Designa	ation: RURAL SERVICE CENTRE
C)) Proposed	l Town of Caledon Official Plan Lan	d Use Designation:
	Proposed	Low Dexs 179 Town of Caledon Applicable Seco	ndary Plan Designation:
	Low	DENSITY RESIDENTIAL	- WEST BOLTON SECTIONEY PLAN
d	(include p	Policy Deletions, Changes and/or proposed text where applicable, atta See affached draff of	
•	4. Zonîı	ng By-law Status/Amendment	
	Current Towr	n of Caledon Zoning Designation(s)	RI-E, site specific zone provision
	Proposed Zo	ning Designation(s)	RI-E, site specific zone provision
	Proposed Zo	ning Standards:	,
	,	see attached da	aff zoning by-law
_			
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	zoning categ	and all specific zoning standards property plus the nature and intent of the ional pages as required)	roposed which differ from those contained in the proposed e application)
,	5. Temp	porary Use By-law Applications (Jnly
3)	Is this an app	olication for a Garden Suite?	Yes ☐ No ☐
) (c	What length	of time is requested for this tempor	ary use by-law?
		for a period no greater than ten (10	Act R.S.O. 1990, c. P.13 permits the temporary use of a O) years. Section 39 (2)(b) permits a maximum of three (3)
:)	Supporting A	rgument and Reasons for Rqeuest	ing the Temporary Use By-law:
-			
_			
_	(attach additi	ional sheets if necessary)	
	(attacri additi	onal sheets if necessary)	
	_		
	6. Prov	incial Plan Status	
			,
a)	Is the subject	t land within a provincial plan?	Yes ☑ No □
	If yes, pleas	e specify which plans and the con-	formity of the proposal to the policies within the applicable
	plans:		
	PROV	INICIAL POLICY STATE ES TO GROW	MENT
-	PLAC	ES 70 GROW 1	
_			
		,	

	7. Current Land Use?
a)	What is the current use of the subject land? VACANT REAR YARDS OF EXISTING RESIDENTIAL LOTS + PART OF
	STORMWATER MANAGEMENT BLOCK
b) c)	How long have these uses continued on the lands? RESIDENTIAL 40 YRS + STORMWATER 10-13 Has there been any previous industrial or commercial use on the subject lands? Yes \(\subseteq \text{No.} \subseteq \)
d)	If yes, please specify: Has the grading on the subject land been changed by adding or removing material? Yes \(\subseteq \text{No } \subseteq \)
e)	Has there ever been a gas station or other fueld dispensing/storage facility on the subject land? Yes \(\subseteq \text{No \(\subseteq \)} \)
f)	If yes, please specify: Is there reason to believe the subject land may have been contaminated by former uses on the site or adjacent lands? Yes \(\sum_{\text{No}} \sum_{\te
	Are there any existing buildings on the subject lands?
	Yes No No No No If yes, please specify the date any existing buildings/structures were constructed:
	If yes to 7(g), each existing building, its type, use height, floor area, and setbacks from the front, rear and side property boundaries, shall be shown on the property survey required to be submitted with this application.
	If yes to 7(c), and/or 5(e), please contact the Director of Development Approval and Planning Policy or their designate to determine if an environmental assessment is required and submit 5 copies of the same with this application.
	8. Proposed Land Use
a)	What is the proposed use of the subject land? (attached additional pages as required) 8 SINGLE DETACHED RESIDENTIAL DWELLING LOTS
b)	Are there any new buildings, and/or site improvements proposed for the subject land? Yes No
	If yes, each proposed building, its type, use height, floor area, setbacks from the front, rear and side property boundaries, and all other proposed site improvements shall be shown on the conceptual site development plan required to be submitted with this application.
	9. Status of Other Applications Under the Planning Act
a)	Are the lands, or any lands within 120 metres, subject to any other application under the Planning Act including an Official Plan Amendment, a Zoning By-law Amendment, a plan of subdivision or condominium, a minor variance, a consent, a site plan or an application for exemption from part lot control? Is the building(s) under construction? Yes \(\sum \) No \(\sum \) If yes, please provide: Type of application(s):
	Name of Approval Authority(s):
	File Number(s): Status of Application(s):
b)	Have the subject lands been subject to a previous application to amend the official plan or zoning by-law? Yes No
	Outcome of Application(s):
c)	Have the subject lands been subject to a Minister's Zoning Order? Yes No V If yes, please specify and indicate the Ontario Regulation number of that order.
d)	Indicate the effect of this/these other application(s) on the subject proposal.
-	

10. Proposed Servicing

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	Y/N	Action Required	Attached
Municipal piped sewage system	Any development on municipal service	Y	Confirmation of service capacity will be required during processing	
Municipal or private communal sewage system	More than 5 lots/units or more than 4500 litres per day effluent	\checkmark	Servicing options statement and hydrogeological report	
	5 or less lots/units or less than 4500 litres per day effluent	N	Hydrogeological sensitivity certification	
Individual private septic systems	More than 5 lots/units or more than 4500 litres per day effluent	\mathcal{N}	Servicing options statement and hydrogeological report	
	5 or less lots/units or less than 4500 litres per day effluent	\mathcal{N}	Hydrogeological sensitivity certification	
Other	To be described by applicant		To be determined	

WATER SUPPLY

Municipal piped water system	Any development on municipal service	Y	Confirmation of service capacity will be required during processing	/
Municipal or private communal water system	More than 5 lots/units and non residential where water used for human consumption	N	Servicing options statement and hydrogeological report	
	5 or less lots/units and non residential where water used for human consumption	N	Hydrogeological sensitivity certification	
Individual private wells	More than 5 lots/units and non residential where water used for human consumption	N	Servicing options statement and hydrogeological report	
	5 or less lots/units and non residential where water used for human consumption	N	Hydrogeological sensitivity certification	
Other	To be described by applicant	N	To be determined	

STORM DRAINAGE

Piped sewers	Any development on piped service	У	Preliminary stormwater management plan. Stormwater	/
Open ditches or swales	Any development on non-piped service	\sim	management study may be required during application processing.	

ROADS AND ACCESS

Is access available to public roads?	All development	\forall	A traffic study may be required during application process	
		$\overline{}$		

UTILITIES

Easements and Any restrictive covenants	ny adjacent or on site	. 7	All existing easements and covenants to be shown and effect described on the draft plan	
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11. Environmental Assessment Act	
Are any water, sewage, or road works associated with the pworks under the Environmental Assessment Act? Yes No No	proposed development considered as Schedule C
If yes, such works must be identified and described and the of the Act will be addressed.	e applicant must demonstrate how requirements
15. Affidavit of Applicant	
I, Paul King of the Town of Richms solemnly declare that all above statements contained within declaration conscientiously believe it to be true, and knowing under oath, and by virtue of "The Canada Evidence Act."	the application are true, and I make this solemn ag that it is the same force and effect as if made
this day of	140 the REGION of YORK 20 13
DE	
Richard King, Baristert Solicator 16. An Applicant's Certificate Shall be Provided and	Signature
17. Registered Owner's Authorization	
The owner(s) must complete the following: As of the date of this application, I am (we are) the registere application, I (we) have examined the contents of this application submitted with the application, insofar as I (we) the submission of this application to the Town of Caledon.	cation, certified as to the correctness of the
SEPT. 19, 2013	the sect
Date SEPT 19 2017 Date	Signature of Owner Signature of Owner
Date	for 1361605 ONTARIO LIMITED Signature of Owner

Schedule I

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 or abutting property and advise if the required technical information to demonstrate consistency with Provincial Policy is attached. Before undertaking any action requirements consult with appropriate authorities to determine details.

Policy	Features/ Constraints	Action Required	Yes On- site	Yes off-site but within 500 metres	No	Identify where the action required has been addressed
1.1.1	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			V	/
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;			V	
	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; and				NOISE + Vibrations STUDY
	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.			V	
	Landfill site	A landfill study to address leachate, odour, vermin and other impacts is needed.			~	
	Sewage treatment plant Waste stabilization	A feasibility study is needed for residential and other sensitive uses.			V	
	pond	NAPIL: 400			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	Active railway lines Controlled access highways or freeways, including designated future ones	Within 100 metres, a feasibility study is needed for development			/	NOISE + VIBRATIONS STUDY
	Electric transformer stations	Within 200 metres, a noise study is needed for development.			/	

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	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 30 NEF/NEP contour. At or above the 30 NEF/NEP contour development may not be permitted. Redevelopment of existing residential uses may be considered above 30 NEF/NEP provided that it has been demonstrated that there will be no negative impacts on the long-term function of the airport. b) Group 2 uses (office/commercial) at or above the 30 NEF/NEP contour.				
1.2.1	Affordable Housing	c) Group 3 uses (industrial) at or above the 35 NEF/NEP contour. Encourage housing forms and densities designed to be				/
1.3.3	Transportation and infrastructure corridors	affordable to moderate and lower income households. The continuous linear characteristics of significant transportation and infrastructure corridors and rights-of-way to be protected.			V	/
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.			V	/
2.1.4	Agricultural operations	A separation distance calculation under the Minimum Distance Separation Formula 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 resource 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.			V	/
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.			V	

Policy	Features/Constraints	Action Required	Yes On- site	Yes off- site but within 500 metres	No	Identify where the action required has been addressed
2.3.1	Significant wetlands	Within significant wetlands development is not permitted. Within 120 metres, and Environmental Impact Study is needed.			V	
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.			V	
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.			<i></i>	
2.5.1	Significant cultural heritage landscapes and built heritage resources	Development to conserve significant cultural heritage landscapes and built heritage resources.			V	
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. Contact Heritage Resource Officer			<i></i>	
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.			<u> </u>	
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 should be restricted.				
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 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.	,		V	