Corporation of the Township of Essa 5786 Simcoe County Road #21 Utopia, Ontario L0M 1B2



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THE CORPORATION OF THE TOWNSHIP OF ESSA

OFFICIAL PLAN AMENDMENT APPLICATION

The fee for an Official Plan Amendment application to the Corporation of the Township of Essa is:

\$ 5,000.00

payable at the time an application is submitted. **Application fees are non-refundable**.

If the application fee is being paid by cheque or money order, such cheque or money order shall be made payable to:

"Township of Essa"

NOTE:

Additional fees may apply depending upon circumstances, i.e., amended original application, further studies as required, legal or engineering expertise needed, etc.

County of Simcoe

The County of Simcoe requires an application fee of **\$2,000.00** payable to them upon the Official Plan Amendment being adopted by Essa Township and the adoption package being delivered to the County of Simcoe for their approval.

Nottawasaga Valley Conservation Authority (NVCA) Approvals
Should the NVCA be required to give a Technical Study Review, a minimum fee of
\$500.00 may be required.

REQUIRED:

Hire a Professional Planner to prepare and submit a Planning Justification Report; and An Engineer to prepare a Functional Servicing Report.

ADDITIONAL INFORMATION REGARDING THIS APPLICATION MAY BE OBTAINED BY CONTACTING

THE CORPORATION OF THE TOWNSHIP OF ESSA PLANNING & DEVELOPMENT DEPARTMENT

5786 County Road #21 Utopia, Ontario LOM 1T0



Telephone: (705) 424-9770 Aimee Powell: apowell@essatownship.on.ca jsidhu@essatownship.on.ca

TOWNSHIP OF ESSA

APPLICATION TO AMEND THE OFFICIAL PLAN OF THE TOWNSHIP OF ESSA

Planning & Development Department 5786 County Road 21 Utopia, ON L0M 1T0 Telephone: 705-424-9770		Application Fee: <u>\$ 5.000</u> Receipt #:					
		Application No: OPA No.					
		Date Received:					
		Assessment Roll No: 43-21 -					
		Official Plan Designation:					
E-ma	ail: apowell@essatownship.on.ca	Zone Category:					
	se note that <u>all numeric measureme</u> lication will be considered incomple	nts are to be in metric. (NOTE: $3.28 \text{ ft} - 1 \text{ m}$, $10.76 \text{ ft}^2 = 1 \text{ m}^2$.) ete if in imperial measurement.					
		nning Act, R.S.O. 1990, c. P. 13 as amended, I/We submit an end the Official Plan of the Township of Essa.					
1.	Owner/Agent	Owner/Agent					
	Name of Owner:						
	Mailing: Address:	Mailing: Address:					
	Email:	Email:					
	Tel. No:						
	Name of Agent:						
	Address:						
	 Email:						
	Tel. No:						
2.	Description of Subject Land:*						
	•						
		Concession:					
	_	Lot No:					
	Reference Plan:	Part (s):					
	Municipal Address:						
	Roll Number:						

(*Note: A copy of a survey or scaled drawing and a reduced copy (21.6 x 27.9 cm) must be submitted with the application. See Section 10 for a specified list of requirements).

3.	Dimensions of Subject Land (in metric):
	Land Subject to Amendment Total Holding:
	Frontage:
	Depth:
	Area:
	Width of Road Allowance:
3.1	Does the proposed amendment apply to lands affected by aboriginal land claim negotiations or an area covered by a provincial/aboriginal co-management agreement? □ No □ Unknown
4. Sta	atus of Other Applications Under the Planning Act
N	are there any other applications under the <i>Planning Act</i> , including applications before the Ontario Municipal Board, for approval of an official plan amendment, a zoning by-law amendment, a minor ariance, a plan of subdivision, a consent or a site plan that includes land:
a)	that is the subject land: ☐ Yes (if known, complete below) ☐ No ☐ Unknown
	e of the Approval Authority considering the application. Ministry of Municipal Affairs and Housing, County of Simcoe, Council)
Туре	of Application and File No.:
Legal	description of the land that is the subject of the application.
Purpo	ose of the application and the effect on the proposed official plan amendment.
Curre	ent status of the application (e.g. in process, appealed).
b)	that is within 120 metres of the subject land: ☐ Yes (if known, complete below) ☐ No ☐ Unknown
	e of the Approval Authority considering the application. Ministry of Municipal Affairs and Housing, County of Simcoe, Council, Committee of Adjustment)
Туре	of Application and File No

Le	al description of the land that is the subject of the application.	
Pu	pose of the application and the effect on the proposed official plan amendment.	
Cu	rent status of the application (e.g. in process, appealed).	
5.	Type of Planning Document	
De	cribe the type of planning document.	
5.1	a) Does the planning document only clarify wording or correct mistakes? ☐ Yes ☐ No ☐ Unknown	
b)	Does the planning document propose to add, delete or revise current Official Plan policy with redesignating areas of the municipality? \Box Yes \Box No	out
	If Yes to any of the above, proceed to Section 9.	
c)	Does this plan amendment propose a site specific re-designation of a parcel of land? ☐ Yes ☐ No ☐ Unknown	
	If Yes, proceed to Section 5.2	
5.2	If this is an official plan amendment that is a site specific re-designation of a parcel of land:	
a)	What is (are) the current designation(s) of the subject land in the Official Plan?	
b)	What land uses are permitted by the current designation(s) on the subject land in the Official Plan	?
c)	What land uses will be permitted by the proposed designation(s) on the subject land?	
6.	SERVICING - To be completed for proposed amendments described in Sections 5.1 (c)	
6.1	Indicate in a) and b) the proposed servicing type for the subject land. Select the appropriate servicing from Appendix A found at the end of this form. Attach and provide the name of the servicinformation/reports as indicated in Appendix A.	• •
a)	Indicate the proposed sewage disposal system	
b)	Indicate the proposed water supply system	
c)	Name of servicing information/report	
	☐ Attached ☐ Not Attached (if not attached, where can it be found?)	

6.2 Indicate in a), b) and c) the proposed access and storm drainage for the subject land. Select the appropriate type from Appendix B found at the end of this form. Attach and provide the name of any servicing information as indicated in Appendix B.

a)	Indicate the proposed road access.					
b)	Indicate the proposed storm drainage system.					
c)	Is the preliminary stormwater management report attached? □Yes □No					
If r	not attached as a separate report, where can it be found?					
6.3	Is the proposed amendment(s) consistent with the recommendations of the N.V.C.A. watershed plan, if any? \Box Yes \Box No \Box Not applicable					
6.4	Does the proposed amendment(s) conform to the N.V.C.A. master drainage, sub-watershed or shoreline management plan, if any? Yes No Not applicable					
7.	$\label{eq:current} \textbf{CURRENT and PREVIOUS USE OF THE SUBJECT LAND} \ - \ \text{To be completed for proposed plan} \\ \text{amendment(s) described in Sections 5.1(d)}.$					
7.1	What is the current and previous use of the subject land?					
	Current Use(s):					
	All previous known uses:					
7.2	Has there been an industrial or commercial use on the subject land or land adjacent to the subject land? \Box Yes \Box No					
If y	ves, specify the use:					
7.3	Has the grading of the subject land been changed by adding earth or other material? ☐ Yes ☐ No ☐ Unknown					
7.4	.4 Has a gas station been located on the subject land or land adjacent to the subject land at any time? □ Yes □ No □ Unknown					
7.5	Has there been petroleum or other fuel stored on the subject land or land adjacent to the subject land? Yes Unknown					
7.6	7.6 Is there reason to believe the subject land may have been contaminated by former uses on the site or adjacent site?					
	□ Yes □ No					
7.7	What information did you use to determine the answers to the above questions?					
7.8	If Yes to 7.2, 7.3, 7.4, 7.5, or 7.6, a previous use inventory is needed, showing all former uses of the subject land, or if appropriate, the adjacent land.					
	Is the previous use inventory attached? \square Yes \square No					
	If no, where can it be found?					

8. Provincial Policy

8.1 Table 1 below lists the features or development circumstances of interest to Council and the Ministry of Municipal Affairs and Housing. Complete Table 1 and be advised of the potential information requirements in noted sections.

Table 1 - Significant Features Checklist

Features or Development Circumstances	(a) If a feature, is it on site or within 500 metres OR (b) If a development circumstance, does it apply?		If a feature, specify distance in metres	Potential Information Needs
	YES ()	NO ()		
Non-farm development near designated urban areas or rural settlement areas			metres	Demonstrate sufficient need within 20-year projections and that proposed development will not hinder efficient expansion of urban areas or rural settlement areas.
Features or Development Circumstances	(a) If a feature, within 500 met (b) If a develop circumstance, d	res OR ment	If a feature, specify distance in metres	Potential Information Needs
	YES ()	NO ()		
Class 1 Industryo			metres	Assess development for residential and other sensitive uses within 70 metres.
Class 2 Industry5			metres	Assess development for residential and other sensitive uses within 300 metres.
Class 3 Industry within 1000 metres			metres	Assess development for residential and other sensitive uses within 1000 metres.
Land Fill Site			metres	Address possible leachate, odour, vermin and other impacts.
Sewage Treatment Plant			metres	Assess the need for a feasibility study for residential and other sensitive land uses.
Waste Stabilization pond			metres	Assess the need for a feasibility study for residential and other sensitive land uses.
Active railway line			metres	Evaluate impacts within 100 metres
Controlled access highways or freeways, including designated future ones			metres	Evaluate impacts within 100 metres
Operating mine site			metres	Will development hinder continuation or expansion of operations?
Non-operating mine site within 1000 metres			metres	Have potential impacts been addressed? Has mine been rehabilitated so there will be no adverse effects?
Airports where noise exposure forecast (NEF) or noise exposure projection (NEP) is 28 or greater			metres	Demonstrate feasibility of development above 28 NEF for sensitive land uses. Above the 35 NEF/NEP contour, development of sensitive land uses is not permitted.
Electric transformer station			metres	Determine possible impacts within 200 metres.
High Voltage electric transmission line			metres	Consult the appropriate electric power service.
Transportation and infrastructure corridors			metres	Will the corridor be protected?
Prime agricultural land			metres	Demonstrate need for use other than agricultural and indicate how impacts are to be mitigated.

Agricultural operations		metres	Development to comply with the Minimum Distance Separation Formulae.
Mineral aggregate resource areas		metres	Will development hinder access to the resource or the establishment of new resource operations?
Mineral aggregate operations		metres	Will development hinder continuation of extraction?

Features or Development Circumstances	(a) if a feature, within 500 me (b) If adevelop circumstance,	tres OR ment	If a feature, specify distance in metres	Potential Information Needs
	YES ()	NO ()		
Mineral and petroleum resource areas			metres	Will development hinder access to the resource or the establishment of new resource operations?
Existing pits and quarries				Will development hinder continued operation or expansion?
Significant wetlands			metres	Demonstrate no negative impacts.
Significant portions of habitat of endangered and threatened species			metres	Demonstrate no negative impacts
Significant: fish habitat, woodlands southeast of the Canadian Shield, valleylands, areas of natural and scientific interest, wildlife habitat			metres	Demonstrate no negative impacts.
Sensitive groundwater recharge areas, headwaters and aquifers			metres	Demonstrate that groundwater recharge areas, headwaters and aquifers will be protected.
Significant built heritage resources and cultural heritage landscapes			metres	Development should conserve significant built heritage resources and cultural heritage landscapes.
Significant archaeological resources			metres	Assess development proposed in areas of medium and high potential for significant archaeological resources. These sources are to be studied and preserved, or where appropriate, removed, catalogued and analyzed prior to development.
Great Lakes - St. Lawrence River System			metres	Within the regulatory shoreline assess the impact of development.
Erosion hazards			matros	Determine feasibility within the 1:100 year erosion limits of ravines, river valleys and streams.
Floodplains			metres	Where one-zone flood plain management is in effect, development is not permitted within the flood plain.
				Where two-zone flood plain management is in effect, development is not permitted within the floodway.
			metres	Where a Special Policy Area (SPA) is in effect, development must meet the official plan policies for the SPA.
Hazardous sites 4 and rehabilitated mine sites				For development on rehabilitated mine sites, an application for approval from the Ministry of Northern Development and Mines should be made concurrently.
			metres	

Contaminated sites			Assess an inventory of previous uses in areas of possible soil
			contamination.
		metres	

- 1. Class 1 industry small scale, self-contained plant, no outside storage, low probability of fugitive emissions and daytime operations only.
- 2. Class 2 industry medium scale processing and manufacturing with outdoor storage, periodic output of emissions, shift operations and daytime truck traffic.
- 3. Class 3 industry indicate if within 1000 metres processing and manufacturing with frequent and intense off-site impacts and a high probability of fugitive emissions.
- 4. Hazardous sites property or lands that could be unsafe for development or alteration due to naturally occurring hazards. These hazards may include unstable soils (sensitive marine clays (leda), organic soils) or unstable bedrock (Karst topography).

8.2 Regard to the Provincial Policy Statement

	d was had to th	circumstance of potential conce ne Provincial Policy Statement.	
2 - Housing Affordability For individual residential	. For each type lots, indicate the time the off	ude permanent housing (i.e. not so e of housing and unit size, comp he lot frontage. Information sho ficial plan amendment applications	elete the rest of the row. uld be based on the best
	Table 2 -	Housing Affordability	
_For_example: Semi-detached10	units: 1000.sa.:	ft./5.5.sa_metres_\$119.900	
Housing Type	# of Units	Unit Size (sq.ft.) and/or Lot Frontage	Estimated Selling Price/Rent
	1	1	
Single Detached			
Link/Semi Detached			
Row or Townhouse			
Apartment Block			
Other Types or Multiples			
type of housing needs serv	ved by the pro	relate to the affordability of the pposed plan amendment? Section 9.1 or attach on a separa	-
9. Other Information			
9. Other Information			

10. Survey or scaled drawing requirements:

- (a) the boundaries of the Owner's total holdings with *metric dimensions;
- (b) the boundaries of the "Subject Land" with *metric dimensions;
- (c) the location, widths and names of the existing streets or highways which abut the Subject Land;
- (d) the location, size, area and use of all proposed and/or existing buildings, with metric dimensions and relationship to the lot boundaries clearly marked thereon;
- (e) the location and size of proposed parking area(s) with *metric dimensions and proposed surfaces marked thereon;
- (f) the location of any landscaping and/or fencing proposed, with the type and height clearly marked thereon;
- (g) natural and artificial features (existing and proposed) such as buildings, railways, highways, pipelines, watercourses, drainage ditches, swamps and wooded areas within or adjacent to the Subject Land, as well as the location of any septic tank, tile bed or well to the Ontario Building Code specifications;
- (h) the location and direction of any lighting proposed;
- (i) any right-of-ways or other easements;
- (j) the slope of the land, in order to establish the relationship between the grade of abutting highways and the grade of the Subject Land, and to determine the drainage of the land (this information may be given in the form of contours, spot elevations, or written description); and
- (k) indicate scale, north point and legend.

Affidavit or Sworn Declaration

Note: If any of the proposed buildings are to contain separate units such as an apartment building or shopping plaza, or are of a complex nature, please indicate the type of use (number of 2 bedroom units, etc.) or type of retail (grocery, restaurant, etc.) stores.

11. Acknowledgement

12.

Commissioner

In consideration of the Township of Essa accepting this application to amend its Official Plan:

1) The Applicant agrees to submit the prescribed fee with this application which is intended to cover the costs to be incurred by the Township of Essa in processing this application.

Owner(s)/Agent

13. Owner's Consent

As of the date of this application, I/We are the registered owner(s) of the lands described in this application, I/We have examined the content of this application, I/We certify as to the correctness of the information submitted with the application insofar as I/We have knowledge of these facts, and I/We concur with the submission of this application to the Municipality.

Declared before me at the		_of	
in the County/District/Region of		this	day of
	, 20	<u>_</u> .	
		Owner (s)	
		owner (o)	
		Owner (s)	
Commissioner, etc.			

APPENDIX A - Sewage Disposal and Water Supply

	Service Type	Potential Information/Reports
	Service Type	Fotential Information/Reports
Sewage Disposal	a) Public piped sewage system	Municipality should confirm that capacity will be available to service the development at the time of lot creation or re-zoning.
	b) Public or private communal septic systems	Communal systems for the development of more than 5 lots/units: servicing options statemento, hydrogeological report5, and indication whether a public body is willing to own and operate the system;
		Communal systems for the development of 5 or less lots/units and generating less than 4500 litres per day effluent: hydrogeological report5.
	c) Individual septic system(s)	Individual septic systems for the development of more than 5 lots/units: servicing options statemento and hydrogeological report5.
		Individual septic systems for the development of 5 or less lots/units and generating less than 4500 litres per day effluent: hydrogeological report5.
	d) Other	To be described by the applicant.
Water Supply	a) Public piped water system	Municipality should confirm that capacity will be available to service the development at the time of lot creation or re-zoning.
	b) Public or private communal well(s)	Communal well systems for the development of more than 5 lots/units: servicing options statemento, hydrogeological report5 and indication whether a public body is will to own and operate the system;
		Communal well systems for non-residential development where water will be used for human consumption: hydrogeological report 5.
	c) Individual well(s)	Individual wells for the development of more than 5 lots/units: servicing options statemento and hydrogeological report5.
		Individual wells for non-residential development where water will be used for human consumption: hydrogeological report5.
	d) Communal surface water	Approval of "water taking permit" under Section 34 of the Ontario Water Resources Act is necessary for this type of servicing.
	e) Individual surface water	Servicing options report.
	f) Other	To be described by applicant.

Notes:

- 1. Confirmation that the municipality concurs with the servicing options statement will facilitate the review of the amendment.
- 2. Before undertaking a hydrogeological report, consult MMAH about the type of hydrogeological assessment that expected given the nature and location of the official plan amendment.
- 3. Where communal services are proposed (water and/or sewage), these services must be owned by the municipality.

APPENDIX B - Storm Drainage and Road Access

	Service Type	Potential Information/Reports
Storm Drainage	a) Sewersb) Ditches or swalesc) Other	A preliminary stormwater management report is recommended, and should be prepared concurrent with any hydrogeological reports for submission with the amendment. A storm water management plan will be needed prior to final approval of a plan of subdivision or as a requirement of site plan approval.
Road Access a) Provincial highway		Application for an access permit should be made concurrent with this amendment. An access permit is required from MTO before any development can occur.
	b) Municipal or other public road maintained all year	Detailed road alignment and access will be confirmed when the development application is made.
	c) Municipal road maintained seasonally	Subdivision or condominium development is not usually permitted on seasonally maintained roads.
d) Right of way		Access by right-of-ways on private roads are not usually permitted, except as part of condominium.

APPLICANT'S CONSENT (FREEDOM OF INFORMATION)

In accordance with the provisions of the Planning Act, it is the policy of the Planning and Development Department to provide public access to all development applications and supporting documentation.

In submitting this development applica	
noted and provide my consent in according and Protection application and any supporting docu	the applicant, hereby acknowledge the above- ordance with the provisions of the Municipal in of Privacy Act that the information on this ementation provided by myself, my agents, of the public record and will also be available to
Signature of Applicant	Date