

The Corporation of the Township of Mapleton Site Plan Control Application Guidelines and Explanatory Notes

INTRODUCTION

Site Plan Control is a specialized authority granted under Section 41 of the Planning Act, R.S.O 1990, that authorizes a municipality to review and approve development details like building location, loading and parking facilities, zoning compliance, grading, drainage and servicing, as well as ensures that municipal and other agency standards and requirements are met. The approval of a Site Plan application is required for the construction, development, and re-development of all lands within the County of Wellington, with some exceptions outlined in the Site Plan Control bylaw.

PRE-CONSULTATION

Prior to submission of an application, it is highly recommended that you contact the municipality to determine the appropriateness of the request, to review submission requirements, and to review drawings until they are at a point in which they can be submitted for approval. An application is not deemed complete until all deficiencies have been addressed and all requirements have been met.

Applications will be circulated for review to the following Township staff:

- Chief Building Official
- Manager of Planning and Development
- Fire Department
- Public Works Director
- Township Planner
- Consulting Engineer

Applications will be circulated to the following agencies for review where appropriate:

- Wellington County Planning Department
- Wellington County Roads Department
- Ministry of Transportation
- Maitland Valley Conservation Authority
- Hydro One Networks Inc.
- Enbridge Gas
- Upper Grant District School Board
- Wellington Catholic District School Board

Please note that every application is unique and may require circulation to additional agencies not listed above.



Application received:
Application complete:
File number:

OFFICE USE ONLY

Site Plan Control ApplicationThe Corporation of the Township of Mapleton

APPLICANT IN	FORMATION
OWNER If a numbered company, please give the name and	I phone number of the principal owner/president.
Name(s):	
Address:	
City/Town:	Postal Code:
Phone:	E-mail:
APPLICANT Complete if the Applicant is not the legal Owner. A	uthorization is also required on Page 7.
Name:	
Address:	
City/Town:	Postal Code:
Phone:	E-mail:
AGENT	
Name:	
Address:	
City/Town:	Postal Code:
Phone:	E-mail:
ENGINEER	
Firm Name:	

Name:						
Address:						
City/Town:				Postal C	ode:	
Phone:				E-mail:		
SOLICITOR						
Firm Name:						
Name:						
Address:						
City/Town:				Postal C	ode:	
Phone:				E-mail:		
Send Corresponde Engineer	ence To:	Owner	Applica	ant	Agent	Solicitor
encumbrances in i				ers of an	ny mortgage	es, charges or other
LOCATION OF PRO	OPERTY	PROPER	I Y INFOR	RMATION	V	
Location:	Drayton	Alma		Moorefie	eld	Township
Municipal/Civic Ad	ldress:					
Assessment Roll N	Number:					
Lot Number(s):			Cor	ncession	Number(s):	
Registered Plan No	umber:			(s)/Block		
				t#onPla		
DIMENSIONS OF F	PROPERTY					

Lot Area:	m² o	r ft²		L	ot Fro	ontage:		m or ft	
				L	ot De	pth:		_ m or ft	
POLICY				,					
Zoning Designation:				0	fficia	l Plan Desig	nation:		
Are there any easement All easements must be s						Yes		No	
Type of easement(s):									
LAND USE									
Existing Use of Lands:									
Existing									
Buildings/Structures:	Building	Lo	t Line S	Setback	S	Centre Line	Number of	Building	Ground Floor
If additional space is	or Structure	Front	Rear	Side	Side	Setback from Road(s)	Storeys	Height	Area
required, please use a separate sheet.							-		
soparate oricot.									
Proposed Use of									
Lands:									
Proposed									
Buildings/Structures:	BUILDI	NG IN	FORM	IATIO	N				
If additional space is required, please use a	Lot Line	Sotha	ocks			Front			
separate sheet.	LOT LINE	Seme	ICNS			Rear			
,						Side			
						Side			
	Ground	Floor	Area						
	Total G	ross Fl	oor Ar	rea					

	Number of Storeys		
	Building Height		
	Lot Coverage		
	PARKING		
	Number of Parking Spaces		
	Dimensions of Parking Spaces		
	Number of Barrier Free Spaces		
	Dimensions of Barrier Free		
	Spaces		
	Number of Loading Spaces		
	Dimensions of Loading Spaces		
Proposed Building Ten	ure: Rental	Condominium	Freehold
Is any portion of the pro	operty under the jurisdiction of a	Conservation Authority?	Yes
No			
Is any portion of the pro	operty in a Source Water Protection	on Screening Area?	Yes
No			
If yes, a Source Water So	creening Form is required to be subr	mitted.	
Is the site regulated by	the Ministry of Transportation?		Yes
No			

NOTE: It is the sole responsibility of the owner/developer to ensure that the appropriate permits, approvals, or coordination for any site design or site works, are obtained from external agencies (i.e. Canada Post, Enbridge, Bell, Hydro One, MVCA, SVCA, MTO, County Roads, etc.)

Municipal Services

Type of Water Supply

	Municipal Water	Communal Well	Private Well	Other	None
Existing					
Proposed					

Will water service be required to be upgraded to accommodate the development?

Yes No

Type of Sewage Disposal

	Municipal Sewer	Communal Septic	Private Septic	Pit Privy	Other	None
Existing						

		Г		T		
Proposed						
Will sewage se	ervices be reau	ired to be upgra	ded to accor	mmodate the	developmei	nt?
Ye	s No	1				
10	.5	,				
Type of Storm	Drainage Syst	em(s)				
	Municipal	Field Drain	Storm	Ditches	Swale	Other
	Drain		Sewers			
Existing	-					
Proposed						
1100000						
Will storm dra	inago bo roquir	ed to be upgrad	od to accom	modato the d	ovolonmont	2
Yen Storm dra	•		eu to accom	inodate the d	evelopilielit	
re	is inc)				
- ~						
Type of Vehice				•		
[] Provincial			[] Right-o	•		
[] County Ro			[] Private			
		d year round				
[] Municipal	road, maintained	d seasonally	[] Other _			_
[] Easement						
Name of Road	that provides a	access to the su	bject propert	ty:		
Will work with	in the Townshi	p's right-of-way	be required t	to accommod	ate the dev	elopment?
Ye			•			•
. •						

Planning Applications

Has the applicant/owner made application for any of the following on the subject property?

Application Type	Yes	No	File Number	Status
Official Plan Amendment				
Zoning By-law Amendment				
Plan of Subdivision				
Consent (Severance or Lot Line				
Adjustment)				
Minor Variance				
Part Lot Control				
Hold Removal				

AUTHORIZATION FOR APPLICANT TO ACT FOR OWNER

This section is required to be filled out if the applicant/agent/solicitor is acting on the Owner's behalf.

I, (we)	Owner Name	, the Register	ed Owners of	
				do hereby
authorizeapplication on my	(our) behalf.	to act as m	ny/our agent in th	nis application and to submit an
	Signature of Ov	vner(s)		Date
This affidavit <u>me</u>	<u>ust</u> be signed in th		VIT Commissioner	·.
I, (we) County/Region		of the	of	in the
Name of Town/C	Applicant N	lame		Town/City/Village
make	solemnly de	eclare that all stat	ements in this a	pplication are true, and I, (we)
effect as if made	under oath and by	virtue of the <i>Can</i> a	ada Evidence Ad	g that it is of the same force and ct. I confirm that I am aware e Director of Building & Planning
Services of the m	unicipality.			
For Commission Declared before	me at the	of		in the County/Region of
	Signature of <i>F</i>	Applicant	_	Date
	Signature of Co	mmissioner	_	Date

APPLICANT'S CONSENT (FREEDOM OF INFORMATION)

In accordance with the provisior support of	ns of the <i>Planning Act</i> ,	all information and materials required in
the application shall be made av	vailable to the public. In	n submitting this development application and
supporting documentation, I,above	Applicant Name	, the applicant, hereby acknowledge the
		provisions of the Municipal Freedom of rmation on this application and any supporting
provided by myself, my agents, also be available to the general		ants will be part of the public record and will
Signature	of Applicant	Date

Site Plan Control Checklist

Study and plan requirements are outlined for the applicant during the Pre-Consultation phase. **Pre-Consultation is encouraged prior to application submission**. Please note that until all requested documents are reviewed and accepted at the Pre-Consultation stage, a Site Plan Control application will not be accepted or deemed complete by the Town.

All items on this checklist must be completed prior to submitting an application and the associated drawings, studies, etc. If they are not completed, the application will not be accepted and processed. Additional requirements are identified at the Pre-Consultation stage.

Ge	neral Submission Requirements
	Pre-Consultation(s) completed
	Application fee
	Application form
	Source Water Protection Screening Form
	Engineering Cost Estimate for right-of-way works
	Digital copy of all required development plans
	Hard copy of all required development plans
	Cover letter explaining project proposal and purpose
	Legal Survey prepared by an O.L.S.
	Plans are in accordance with Municipal Servicing and Design Standards and the Building By-
	law
	Property deed
	Any applicable/necessary documents from the Ministry of Environment, Ministry of Transportation, Maitland Valley Conservation Authority or Saugeen Valley Conservation
	Authority.
П	Site Grading, Drainage and Servicing Plan
ш	Olic Oracing, Drainage and Octyleing Flan
Ц	one Grading, Brainage and Gervicing Flam
Ge	neral Drawing Requirements
Ge	neral Drawing Requirements ministrative Details
Ge Ad	neral Drawing Requirements ministrative Details Name and address of the project
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Ge Ad	neral Drawing Requirements ministrative Details Name and address of the project Applicant and owner information Submission date and revision date(s) Drawing list including drawing titles North arrow Key Map indicating the location of the proposed development Scale Zoning By-law Matrix e Characteristics Lot boundaries, bearings, and dimensions from a legal survey, prepared by an OLS
Ge Ad	neral Drawing Requirements ministrative Details Name and address of the project Applicant and owner information Submission date and revision date(s) Drawing list including drawing titles North arrow Key Map indicating the location of the proposed development Scale Zoning By-law Matrix Characteristics

	All open storage areas
	All existing natural features such as trees, water courses, drainage ditches, etc.
	Location of all fences, their height and construction material
	Location and design of all signs including dimensions and colour (if applicable)
	Location and design of all exterior lighting
	Please include a note that exterior lighting shall be arranged as to direct light to the building
	face, parking area or vicinity of site. Such fixtures shall not cast glare onto adjacent properties nor onto nearby
	streets.
	Location of all landscaped buffer areas and plant materials
	Phasing of development (if applicable)
Pro	pposed/Existing Building(s)
	Proposed building footprint(s) and location(s)
	Distance to building(s) from all property lines
	Dimensions of buildings, structures and building entrances
	Relationship of the proposed buildings to adjacent buildings, streets and exterior areas to which
	members of the public have access
Dri	veways, Access, Parking and Sidewalks
	Streets, driveways, sidewalks, and parking areas
	Location and size of Fire Routes
	Vehicle access and driveway locations with width, turning radii dimensions and type of curbing
	Items which may impact on vehicle access (i.e. traffic signals, turning lanes, centre medians, etc.)
	Location of all parking areas, indicating the dimensions of each parking space, the number of
	parking spaces provided, parking space type (i.e. typical vs barrier-free) and the proposed
	surface treatment (i.e. gravel, pavement, concrete, etc.)
	Location of all loading areas including their dimensions, number of loading spaces provided, and proposed surface treatment (i.e. gravel, pavement, concrete, etc.)
	Location and dimensions of all walkways, sidewalks and curbs
Uti	lities and Services
	The location and size of the proposed:
	a) Sanitary sewer service
	 Storm sewer service (including manholes, catch basins, surface detention areas and drainage ditches/channels/swales)
	c) Water supply service
	d) Electrical service (and transformers if required)
	e) Gas service (if applicable)
	Proposed maximum water and sewage usage in cubic metres
	Location of all existing and proposed fire hydrants that are on or near the property
	Location of outdoor garbage storage and handling areas, and the required screening
	If interior waste storage is to be provided, a note is required on the Site Plan drawing.
	Location of all snow storage areas
	If snow will be removed off-site, a note is required on the Site Plan drawing. Please also
	note that any parking spaces

to be used for snow storage cannot be included in the total parking space count.

Elevation Drawings			
	Massing and conceptual design of the proposed building		
	The relationship of the proposed building to adjacent buildings, streets and exterior areas to which members of the public have access		
	Interior walkways, stairs, elevators and escalators to which members of the public have access from streets, open spaces and interior walkways in adjacent buildings		
Grading & Drainage Drawings			
	Signed and stamped by a Professional Engineer who is Certified and Licensed in Ontario Property lines, adjacent streets and land uses		
	Locations of easements, sight triangles, 1.0 ft reserves, road widening and land dedications		
	Buildings and structures on-site and on adjacent properties		
	Streets, driveways, sidewalks and parking areas		
	Watercourses		
	Retaining walls, fences, stairs and berms		
	Utilities and underground services		
	On-site exterior lighting (including streetlight poles)		
	Type of surfacing		
	Location, size, length, grade, material and bedding of all proposed underground services		
	Location of landscaped areas		
	Details of stormwater management control features:		
	a) Location, size and length of culverts and pipes		
	b) Catch basin, roof top controls, on-site storage, curb cuts and pond outlet controls		
	c) Proposed service connections to Town of Minto infrastructured) Size and location of storm laterals and service lids		
	Displays top of foundation wall and finished floor elevation of the ground floor and entrance of		
	all buildings		
	Existing and proposed spot elevations within the project site and on adjacent properties		
	(including percentage grades, slope ratios, detention areas and directional areas) Roof downspout locations		
Consultant Engineer Letter of Conformance			
	A letter from the Consultant Engineer certifying that they are a full member in good standing		
	and licensed in Ontario and that the submission utilizes sound engineering principles and is in accordance with the Towns Municipal Servicing and Design Standards, Site Servicing Policy and Building By-law.		

PO	tential Supporting Documents
	Archaeological Assessment
	Environmental Impact Study
	Environmental Site Assessment
	Functional Servicing Report or Servicing Design Brief
	Geotechnical Report
	Hydrogeological Investigation
	Traffic Impact Study
	Noise Impact Study
	Odour Impact Study
	Planning Justification Report
	Record of Site Condition
	Stormwater Management Report
	Water Consumption & Justification Report
	Water Distribution Report
	Water Distribution Report

Please note that the lists above are general and the Township and/or commenting agencies may ask for additional information to be provided based on the proposal of the site. Depending on the type of development proposed, other requirements may be requested such as a Photometric Study, structural design calculations, design guidelines, etc. All required information must comply with the applicable engineering standard of the municipality and will be reviewed for completeness at the Pre-Consultation stage.