

For Office	SNC File No.:
Use Only	Received on:

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Permit Application Form

ONTARIO REGULATION 170/06:

Regulation of Development, Interference with Wetlands and Alterations to Shorelines and Watercourses made pursuant to Section 28 of the Conservation Authorities Act, R.S.O. 1990, c. C.27

Landowner Information	
Name(s):	Address:
Organization:	Postal Code:
Bus. Tel.:	Email:
Cell:	Fax:
Agent Information	
Name:	Address:
Organization:	Postal Code:
Bus. Tel.:	Email:
Cell:	Fax:
Pre-applicati	ion Consultation
Pre-application consultation is encouraged to expedite the form of a phone conversation, meeting, email, or si	the application process. This pre-consultation may be in te visit.
An application must be deemed complete with all supp Insufficient information may delay or prevent proce	
Have you conducted any pre-consultation with a Regul determine site issues and technical requirements for the	ations Officer or Planner at South Nation Conservation to is application?
\square Yes \square No \square If yes, please specify and provide an	y records correspondence:

Permit Application Form: Ontario Regulation 170/06



Location of Proposed Works				
Property Assessment Roll No.:				
Municipal Street Address:				
Current Municipality:	Former Municipality:			
Lot: Concession:	Structure Identification	No.:		
Reg. Lot No: Reg. Plan No:				
Project or Property Coordinates (optional):				
UTM Easting	UTM Northing			
Latitude	Longitude			
Other Identifier (ex. road crossing):				
Purpose of Pro	oposed Works			
☐ Place or remove fill, or grading ☐ Construct ne	ew building	Addition or renovation of building		
☐ Erosion control or shoreline work ☐ Install sewage disposal syste		Construct pond or reservoir		
☐ Alter a watercourse (e.g. crossing, relocation, culver	t, bridge)	☐ Install dock		
☐ Other (please specify):				
Project	Details			
Description of proposed works:				
Proposed start date:		npletion:		
Existing use of land (i.e. vacant, residential, etc.):				
Proposed use of land:				



Agent Authorization

This agent authorization section must be completed and signed by the property owner(s) if this application is submitted by an agent on behalf of the owner(s) or if the proposed works are to be carried out by an agent on behalf of the owner(s). If the owner is a corporation acting without an agent, the application must be signed by an officer of the corporation and the corporation's seal (if any) must be affixed.

Note to the owner(s): If the application is prepared by an agent, authorization should be withheld until the application and

Terms and Conditions

- I. Permits or approvals may be required from other federal or provincial agencies, and/or municipalities prior to undertaking the proposed work. SNC permission does not exempt the owner/agent from complying with any or all other laws, statutes, ordinances, directives, regulations, or approvals that may affect the proposed work and the property or the use of same.
- II. Fees paid are for application processing only. SNC Staff reserve the right to refuse permission based on its interpretation of Ontario Regulation 170/06 and SNC regulation policies. All applicants are granted the right to a hearing under Section 28(12) of the *Conservation Authorities Act*.
- III. Permits are transferable so long as site conditions and plans remain unchanged from the date the permit was issued.
- IV. SNC may cancel or change a permit granted under Ontario Regulation 170/06 if (1) false information was submitted as part of the permit application or (2) the work deviates from the conditions of the permit without SNC's prior written approval.
- V. An SNC appointed officer may enter on private property, other than a dwelling or building, if the entry is for the purpose of considering a request related to the property for permission that is required by Ontario Regulation 170/06. SNC will not enter the property without first contacting the landowner for permission.
- VI. Every person who contravenes Ontario Regulation 170/06 or the terms and conditions of an SNC permit is guilty of an offence and on conviction is liable to a fine of not more than \$10,000 or to a term of imprisonment of not more than three months [Conservation Authorities Act ss. 28(16)]. An order may also be issued for removal of the offending structure or material [Conservation Authorities Act ss. 28(17)(18)(19)].



I/We the undersigned hereby certify to the best of my/our knowledge and belief that all the above-noted, attached and/or supporting documentation information is correct and true. I/We further solemnly declare that the contents of the application and specifically the terms and conditions, and the declaration which is written below have been read.

By signing this application, the owner(s) grants SNC, its employees, and authorized representatives' access to the property for the purposes of obtaining information and monitoring any approved works pursuant to Section 28(20) of the *Conservation Authorities Act.* SNC will not enter the property without first contacting the landowner for permission.

Name of Owner(s):	
Signature:	Date:
Name of Agent:	
Signature:	Date:

Collection of Information

Personal information is collected in accordance with Ontario Regulation 170/06. Information submitted in this application may be disclosed to departments or agencies of local, provincial, or federal government for review and comment. It may also be disclosed to members of the public in accordance with the requirements of the *Municipal Freedom of Information and Protection of Privacy Act*, R.S.O. 1990, c. M.56. Questions about the collection of information should be directed to South Nation Conservation.

Minimum Application Requirements

The following information is required to meet the requirements of Ontario Regulation 170/06. All items listed below that are applicable to your application must be indicated and accompany the submission before your application can be deemed complete.

Additional information prepared by qualified professionals may be required to process a permit application including, but not limited to:

- a. topographic surveys or lot grading/drainage plans;
- b. flood plain analysis/delineation studies, hydrology/hydraulic analysis;
- c. environmental impact studies;
- d. stormwater management plans; and
- e. slope stability and erosion studies.



General Requirements (all applications)

	Completed application form signed and dated by applicant(s) or authorized agent.
	Correct application fee included. If the fee amount is to be determined after the submission, this requirement is not applicable.
	Location map of subject property in relation to surrounding roads, buildings, and waterbodies providing clear travel directions. If subject property assessment roll number is provided, this requirement is not applicable.
	Plan of property showing lot line dimensions and area of subject property to scale. Submission of a survey plan is preferred.
	Site rehabilitation or restoration plan, if required.
	Letter describing the nature of the proposed works if further details are necessary.
	Provide photographs of the area to be altered.
	From the list below, please identify and complete the sections pertinent to the project:
1. 0	Construction of New Building or Reconstruction or Additions, and/or Renovations to a Building
1. 0	Construction of New Building or Reconstruction or Additions, and/or Renovations to a Building Location, area and dimensions of existing structures, wells and septic system to scale on the property.
	Location, area and dimensions of existing structures, wells and septic system to scale on the
	Location, area and dimensions of existing structures, wells and septic system to scale on the property. Both existing and proposed final grades including development envelope, area of septic system,
	Location, area and dimensions of existing structures, wells and septic system to scale on the property. Both existing and proposed final grades including development envelope, area of septic system, road frontage and private drive referenced to a geodetic datum. Construction drawings to scale in plan view and cross-sectional detail showing proposed use of
	Location, area and dimensions of existing structures, wells and septic system to scale on the property. Both existing and proposed final grades including development envelope, area of septic system, road frontage and private drive referenced to a geodetic datum. Construction drawings to scale in plan view and cross-sectional detail showing proposed use of each floor or level of building including area under main floor (i.e. basement, crawl space, etc.). Grade elevation(s) of the lowest and all exterior openings (i.e. windows, doors, etc.) in relation to
	Location, area and dimensions of existing structures, wells and septic system to scale on the property. Both existing and proposed final grades including development envelope, area of septic system, road frontage and private drive referenced to a geodetic datum. Construction drawings to scale in plan view and cross-sectional detail showing proposed use of each floor or level of building including area under main floor (i.e. basement, crawl space, etc.). Grade elevation(s) of the lowest and all exterior openings (i.e. windows, doors, etc.) in relation to final grades and elevation of basement floor slab/crawl space floor. Flood proofing measures prepared by a professional engineer in accordance with SNC policy or

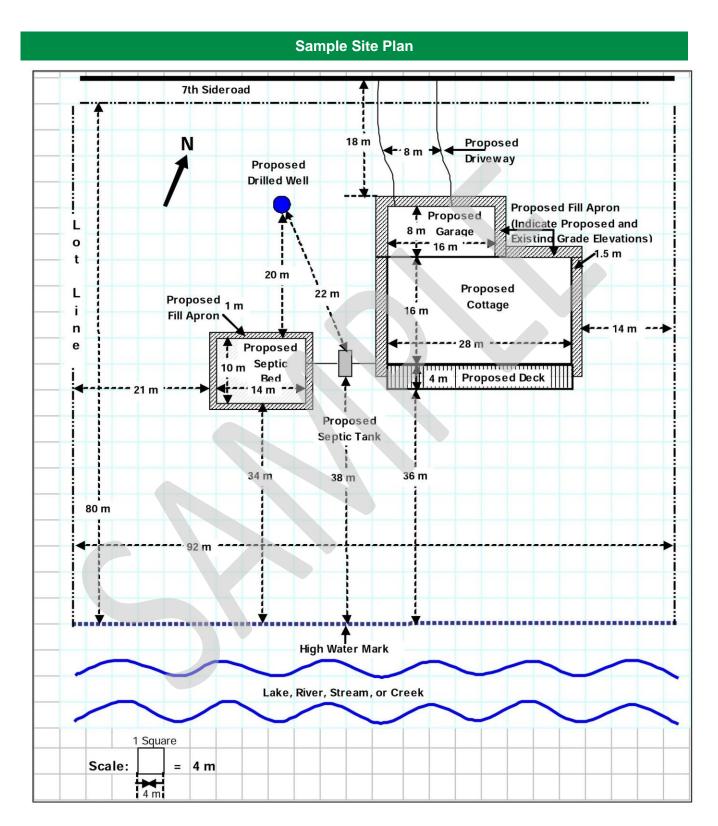


2. Place or Remove Fill		
	Site restoration plan including planting detail.	
	Location, type, source and, amount in cubic metres of fill material. Note: Please provide the same information for cut, where applicable.	
	Plan view and cross-sectional detail to scale showing existing grade and proposed final grade elevations referenced to a geodetic benchmark.	
	Construction techniques including phasing, if any, and method of filling.	
	Geotechnical report prepared by a professional engineer in accordance with established standards and procedures when adjacent to steep and/or unstable slopes or when situated on organic soils, leda clay, or unstable bedrock.	
	Fill deposit, where required.	
	Details of erosion and sediment control measures to be implemented prior to commencement of work and throughout the construction period.	

3. Alteration to a Watercourse

Construction style drawing to scale showing, in plan view and cross-sectional detail, the existing and proposed watercourse or watercourse crossing detail.
Erosion and sediment control measures to be implemented prior to commencement of work and throughout the construction period.
Site restoration plan including planting details.
Details of staging of construction (i.e. commencement, order of works, completion, etc.)
Detailed description of construction techniques and materials to be utilized.

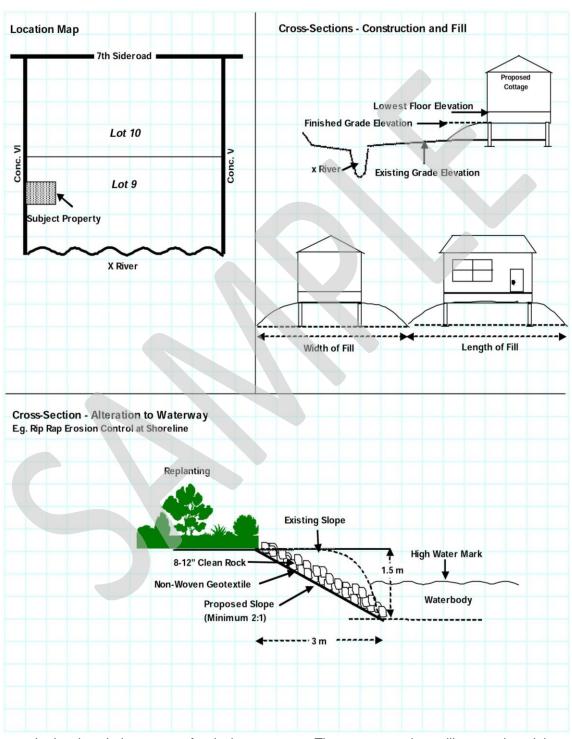




This sample site plan is <u>not</u> for design purposes. It is an example to illustrate the minimum level of detail required to enable SNC to process permit applications.



Sample Drawings



These sample drawings below are <u>not</u> for design purposes. They are examples to illustrate the minimum level of detail required to enable SNC to process permit applications.