TRCA Pre-Consultation Checklist



Municipal Address and/or Closest Intersection/ Legal Description of Location:

Landowner:	Agent:				
Municipality:	Watershed:				
Pre-Consultation Date:	TRCA Contact:	Extension:			
Planning Application Type:	Permit Application Type (Proposal):				

Disclosures:

The following checklist has been compiled by the Toronto and Region Conservation Authority (TRCA) to assist applicants in the preparation of a <u>complete planning application</u> or a <u>complete permit application</u> pursuant to Ontario Regulation 166/06. As there may be different requirements for each type of application, the requirements for your application will be checked off under the appropriate column (planning or permit) on the following checklist. TRCA staff may also note whether required items have been received. The checklist is provided based on our review of the mapping that is available to TRCA at the time of the pre-consultation for the subject property. Mapping is updated on a periodic basis to reflect new technical information and does not preclude any features or site conditions that may be identified through field investigation required at the time of an application. The characteristics of each property may be unique, and as such, staff may determine that additional information, materials, and/or fees will be required during the course of the application review process, despite the fact that checklist items have been provided. TRCA uses "The Living City Polices" (LCP) in its review of all applications which provides detailed policy guidance in relation to TRCA's legislated and delegated roles and responsibilities in the planning and development approvals process, including its roles as a public commenting agency, service provider, resource management agency, representative of the provincial interest for natural hazards, regulatory body and landowner. Applicants will be notified in writing, within **21 days of the receipt of a permit application**, as to whether the application can be deemed complete.

A) Completed Application (Required/Compulsory)	Planning	Permit	Received	Comments
Completed Application Form signed and dated by applicant or authorized agent (with reference number)				
Application Fee \$ Shoreline Engineering Peer Review Fee (if applicable)\$				
Copy of Legal Survey of the Property				
Location Map showing nearest intersection				
Letter of Authorization from owner to applicant (if you are not the owner, provide letter of authorization)				
Statement of agreement from any persons sharing right-of-ways, easements, etc.(if applicable)				
Status of Municipal Approvals (e.g. Zoning, Site Plan, Building Permit, Minor Variance, Urban Forestry, etc.)				
Completed Pre-Consultation Form				

A) Completed Application (Required/Compulsory)	-		-	
	Jan	Permit	Rece	Comments
	Planning	mit	Received	Comments
One digital set *and hard copies of plans/drawings ** illustrating	_		_	
the following (check all that apply):				
(For Planning applications-2 sets –For Permits- 4 sets of hard copies)				
 Property boundaries 				
 Existing and proposed grades 				
 Existing and proposed structures or alterations to 				
structures				
Natural hazard limits (long term stable top of slope, stable toe of				
slope, Regulatory flood plain, meander belt, erosion hazard and/or				
 dynamic beach hazard) Natural heritage features (dripline of contiguous 				
vegetation)				
 Proposed buffers from hazards and features 				
Tree Inventory	_	_	_	
Site servicing plans				
Note: * For minor applications digital submissions may not always be				
required. Digital submissions are required for major submissions. For				
major submissions, large studies should be submitted as separate files, and must be less than 10MB in size if sent via email, otherwise please				
provide a CD,DVD, USB or use a link to a file sharing program e.g.				
Dropbox **All plans must be metric, to scale and folded to letter size (8 $\frac{1}{2}$ " x 11"),				
and include a reduced set of plans (11"x 17")				
B) Supporting Technical Requirements				
Water Resources Engine	ering	g 		
 Stormwater Management (SWM) SWM Report/Plan addressing water quality and quantity, 				
continuous erosion modeling analysis and site water				
balance				
In accordance with TRCA's Stormwater Management Criteria Document, & Low Impact Development Stormwater Management Planning and				
Design Guide*				
Floodplain Analysis (Determined through technical reports by a				
qualified professional, at the expense of the proponent in accordance with Provincial & TRCA Standards)				
Demonstrate safe access & egress				
Floodplain mapping update				
Contact TRCA water resources staff for detailed requirements Floodproofing Requirements:				
 Floodproofing plans stamped by a qualified engineer 				
 Electrical plans stamped by a qualified engineer 				
Elevation plans of proposed structures				
Cross-section plans of proposed structure				
 Structural Engineer's verification that structure can withstand velocities & depths associated with flood event 				

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B) Supporting Technical Requirements	т		교		
	Planning	Pe	Received	•	
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Geotechnical Enginee	rina				
Geotechnical Investigation & Slope Stability					
In accordance with TRCA's Geotechnical Study and Submission					
Requirements*					
Cross-sections of proposed grading adjacent to buffer of					
valleyland, shoreline or natural feature interface					
Shoreline Engineerir	ng		-		
Coastal Hazard Assessment report prepared by a qualified					
coastal engineer, in accordance with provincial technical standards					
Design Life of existing shoreline protection as determined by a					
qualified coastal engineer					
Hydrogeology			1		
Hydrogeological Assessment					
Fluvial Geomorpholo	gy		-		
Crossing Analysis					
In accordance with TRCA's Crossings Guideline for Valley and Stream					
Corridors*					
Meander Belt Analysis In accordance with TRCA Belt Width Delineation Procedures*					
Natural Channel Modification/Design Reports & Plans					
In accordance with TRCA's Channel Modification Design & Submission					
Requirements*					
Ecology					
Water Balance Assessment for Features & Groundwater					
In accordance with TRCA Stormwater Management Criteria Document*					
Headwater Drainage Feature Assessment					
In accordance with TRCA's Evaluation, Classification and Management of					
Headwater Drainage Features Guideline* Environmental Impact Study (EIS) or Natural Heritage Evaluation					
(NHE) (preceded by Terms of Reference)					
In accordance with TRCA EIS Guidelines*					
Landscaping Plans/Planting Restoration & Enhancement					
Plans/Edge Management Plans					
In accordance with TRCA's Post-Construction Restoration Guidelines *					
Other Requirements					
Master Environmental Servicing Plan (MESP) or equivalent					
In accordance with TRCA's MESP Guideline *					
Delineation of the Natural Feature(s) (e.g. Staking of top of bank & drip					
line of vegetation)					
In accordance with <i>TRCA's</i> Field Staking Protocol* Erosion & Sediment Control (ESC):					
ESC Plans & Reports including typical details					
 Topsoil Stripping Plans 					
In accordance with Greater Golden Horseshoe Area Conservation					
Authorities' Erosion and Sediment Control Guideline for Urban					
Construction*					
Emergency Works					
In accordance with TRCA Submission Checklist for Emergency Works					
Infrastructure Projects*					
Infrastructure Projects					
In accordance with TRCA Infrastructure Checklists* (See EA Web page) Topographical survey of the property prepared by a certified					
Ontario Land Surveyor (OLS)					
Proposed Trails/ Trail Design Plan/Master Plan (as applicable)					

B. Supporting Technical Requirements	Planning	Permit	Received	Comments	
Archaeological Assessment of TRCA owned lands In accordance with <i>TRCA Engagement Guidelines</i> * (where applicable)					
Completed permission to enter if project will involve TRCA owned land					
C) List of suggested consultations for other approvals that may be required		Other Comments Regarding Suggested Consultation with other agencies			
NOTE TO APPLICANTS: These comments do not preclude other federal, provincial, municipal or agency requirements. It is recommended that you consult directly with the appropriate municipality and other agencies.					
Fisheries Act Approval Complete Fisheries & Oceans Canada (DFO) Self-Assessment Process					
 Provincial Approvals (include copies of complete approvals if required) Special Policy Area (SPA) (MNRF & MMAH) Endangered Species Act (ESA) (MNRF) Provincially Significant Wetlands (PSWs) (MNRF) Dewatering Confirmation (PTTW) (MOECC) <i>Clean Water Act</i> – Source Water Protection Plan (Region) Other (Specify in Comments) 					
Municipal Approvals (Planning Act, Building Permits)					
Regional Approvals (ROPA) Other Conservation Authorities					
 Conformity Reports ORM /Niagara Escarpment Plan/Greenbelt conformity Rouge Park Applicable Bylaw (e.g. Ravine By-law, Fill/ Site Alteration By-law, Tree By-law) *As amended from time to time 					