

A Healthy Watershed for Everyone

## HCA APPLICATION CHECKLIST FOR REGULATION PERMIT APPLICATIONS HCA Regulation 161/06

The following checklist has been compiled to assist the applicant in preparing their application to Hamilton Conservation Authority for approval pursuant to Ontario Regulation 161/06. Preconsultation is encouraged for all applications. The level of detail required will be dependent on the nature of the proposed works and the natural hazards on the site. Additional information may be required depending on submission details. All items checked below must be submitted with your application in order for the application to be deemed complete.

MANDATORY APPLICATION SUBMISSIONS				
	Completed Application Form			
	Payment of Application Fee			
	Location Map showing nearest roads/intersections			
$\boxtimes$	Legal Survey of Property			
$\boxtimes$	Statement of purpose of the project (including start and finish dates)			
	4 sets of folded plan(s)/drawing(s) illustrating existing site conditions			
	and proposed development/site alteration, including:			
	Property boundaries			
	Location of natural hazard/heritage features			
	Dimensions and locations of all existing and proposed structures or alterations to			
	structures (including distances to property boundaries and natural features)			
	This includes but is not limited to septic systems, fences and walls, parking			
	lots, exterior site uses and facilities			
	<ul> <li>Dimensions and locations of existing and proposed grades including cross-sections</li> </ul>			
	details (including type of fill and volume)			
	<ul> <li>Extent of disturbed area, staging of equipment and fill stockpiling locations</li> </ul>			
	Location of tree protection fencing			
	Location of erosion and sediment control measures			
	Date, author, scale, Professional Engineer/Surveyor stamp			

	TECHNICAL APPLICATION SUBMISSIONS				
	Plans/Details				
Building Construction Plans including: Elevation, Floor, Foundation Plan					
		Geodetic elevations for minimum openings for floodplain development (residential)			
		<ul> <li>Accessory structure construction materials details (wet flood-proofing) for floodplain</li> </ul>			
7		development			
		<ul> <li>Date, author, scale, Professional Engineer/Surveyor stamp and/or BCIN</li> </ul>			
		Septic System Design/Construction Plan/Details			
		Culvert Details and Cross-Section Plan			
		Watercourse Crossing Design Plan(s)/Details			
		Shoreline Retaining Wall Design/Construction Plan(s)/Details			
ĺ		Erosion and Sediment Control Plan			

Cut and Fill Plan				
Landscape/Restoration Plan				
Reports/Studies/Assessments				
Floodplain/Hydraulic Assessment				
Erosion Hazard Assessment – Stable Slope, Meander Belt or Shoreline Hazard				
Fluvio-Geomorphological Assessment/Natural Channel Design				
Hydrogeological (Groundwater) Assessment/Water Balance				
Fisheries Assessment				
Vegetation Inventory				
Subwatershed Study/Master Drainage Plan				
Stormwater Management Report/Brief				
Environmental Impact Study (see City of Hamilton Environmental Impact				
Statement Guidelines, March, 2015) or any amendments, revisions or updates				
thereto)				

## NOTE:

- All reports/assessments/plans submitted must be approved by a qualified professional with experience and qualifications in the field of work
- Seasonal and multiple year data collection may be required for some reports/assessments All sampling protocols must be to the satisfaction of HCA staff

For HCA Staff Use Only							
Application by (Applicant) located at (Address) is now deemed to be complete.							
HCA Staff Name (Print)	HCA Staff Signature	Date					