

OAK RIDGES MORAINE CONFORMITY REVIEW APPROVAL & CLEARANCE CONFIRMATION

The attached form is to be used for submissions regarding Oak Ridges Moraine Conservation Plan Conformity Review Approval and Clearance Confirmation. The form and any supporting documentation attached contain information collected and maintained specifically for the purpose of creating a record available to the general public and is open to inspection by any person during normal office hours. Personal information on this application is collected under the authority of the Municipal Act, as amended, and will be used in the processing of this submission.

NOTE: Prior to the submission of this application a Township Planner must confirm the required review. All fields below are mandatory.

Planner Name:	
ORM Conformity Clearance Confirmation	
(Stream 1 – see website for details)	
ORM Conformity Review Approval – Simple	
(Stream 2- see website for details)	
(en cam 2 coc moscito ior detailo)	
ORM Conformity Review Approval – Complex	
(Stream 3- see website for details)	
,	

1. CONTACT INFORMATION

Name &/or Company	Mailing Address & Postal Code	Contact Information
Registered Owner(s):		Phone 1:
		Phone 2:
		Email:
Agent:		Phone 1:
		Phone 2:
		Email:



3.

sent (select one only).

DETAILS OF PROPOSAL

OAK RIDGES MORAINE CONFORMITY REVIEW APPROVAL & CLEARANCE CONFIRMATION

	Owner(s)	Agent(s	s)			
2. SI	JBJECT LANDS INFO	RMATIC	ON			
Muni	cipal Address (Street #	# and Str	reet Name)			
Regi	stered Plan(s)		Lot(s)/Block(s)	Reference Plan(s)	Part(s)
Lot(s)			Conce	ession(s)	
Statis	stics for Subject Lands	:	Area (m² or	ha)	Frontage (m)	Depth (m)
2.1	Are there any easem lands?	ients, rig	ht-of-way, res	strictive	covenants, etc. affe	cting the subject
	YES No					
	YES, please identify companying plans, the				•	

1.1 Please indicate to whom all correspondence/contact relating to the application should be



Submission for:

OAK RIDGES MORAINE CONFORMITY REVIEW APPROVAL & CLEARANCE CONFIRMATION

	Residenti	al Dwelling within the Oak Ridges Moraine
		al Accessory Structure/Use (example: detached garage, cabana, etc) k Ridges Moraine
	Other:	
3.2	What are the cu	urrent uses and structures on the subject lands?
3.3	Please provide this submission	a description of the proposed uses/development which are the subject of n:
3.4	Are there any b	ouildings or structures proposed to be built on the subject land as part of an an arrange of the subject land as part of an arrange of the subject land as part of a subject land as
	YES	NO

Number 1

Number 3

If YES, please complete the following Table:

Setback – to Front Lot Line (m) Setback – to Rear Lot Line (m) Setback – to Side Lot Line (m) Setback – to Side Lot Line (m)

TYPE

Floor Area (m²) Height (m)

Number of Storeys

PROPOSED BUILDING OR STRUCTURE

Number 2



OAK RIDGES MORAINE CONFORMITY REVIEW APPROVAL & CLEARANCE CONFIRMATION

4. SERVICING

Water Supply System	EXISTING	PROPOSED
	Municipal	Municipal
	Individual Well	Individual Well
	Other, describe:	Other, describe:
Sewage Disposal System	Municipal	Municipal
	Individual septic system	Individual septic system
	Other, describe:	Other, describe:
Stormwater	Storm sewers	Storm sewers
	Ditches/swales	Ditches/swales
	Other, describe:	Other, describe:

5. ACCESS

5.1	Please indicate the method of access t	to the subject lands:
	Township Road/Right-of-Way	Regional Road
	Provincial Road	Private Road/Right-of-Way
	Other, explain:	

6. OTHER INFORMATION

6.1	Is there any other information you think may be useful to the Township or other agencies
	in reviewing this submission? If so, explain on a separate page and attach. Is a separate
	page attached?

YES NO



OAK RIDGES MORAINE CONFORMITY REVIEW APPROVAL & CLEARANCE CONFIRMATION

7. AUTHORIZATIONS

If the proponent is not the owner of the land that is the subject of this submission, the written authorization of the owner that the proponent is authorized to make the submission must be included with this form (Owner Agent Authorization Form - Planning) **OR** the authorizations set out below must be complete.

	, am the Owner of the land that is the subject of this
	to make this
	, and for the purpose of the Municipal Freedom of Information
	Act to provide any of my personal information that will be included cted during its processing.
in this submission of colle	cted during its processing.
Date	Signature of Owner
Consent of the Owner	
Complete the consent of t	·
Complete the consent of t written authorization of ea	he owner concerning personal information set out below (or the och owner in the case of shared ownership).
omplete the consent of the ritten authorization of earth of the registered owner surpose of the Municipal Find consent to the use by formation that is collected allow the Township, its consent to the use by the register allow the the consent to the use by the	of the land that is the subject of this submission, and for the reedom of Information and Protection of Privacy Act, I authorize or the disclosure to any person or public body of any person and for the purposes of processing this submission. I also agree employees and agents to enter upon the subject property for the surveys, inspections, and tests that may be necessary for the



SUBMITTAL REQUIREMENTS

PLANS/DRAWINGS

Plans and drawings illustrating the location, size and elevations of all buildings and structures to be erected on the subject lands, and location of all facilities and works to be provided are required. More specifically, plans and drawings shall include, but not be limited to the following:

ALL PLANS/DRAWINGS SHALL BE PREPARED BY QUALIFIED PROFESSIONALS (e.g. engineers, architects, landscape architects, ecological consultants etc.)

All Plans and Drawings shall include:

alis a	Project Title
	-
	Address/Name of development
	Owner Name
	Contact Information and qualification of Author/Designer
	Professional Seal
	Key Plan: Location and use of abutting properties, major roads, and buildings
	Metric scale and North arrow
	Legend
	Property Limits, bearings, and all site dimensions
	Date of drawing issuance
	Revision information (date, number, nature)
	Roads, widenings, easements, rights of way, reserves, site triangles
	Curbs, sidewalks, walkways, ramps
	Above ground utilities, existing and proposed

Site Plan Drawing shall include:

Proposed use(s), dimensions, locations of buildings/structures, setbacks, driveway and access entrances/exits, walkways and sidewalks, parking areas/structures (incl. dimensions of stalls, aisles), access ramps
Natural features, and topography
Servicing elements (well, septic), above ground utilities
Easements, public utilities, road widenings, site triangles
Loading facilities, Curbing details, traffic direction signs, fire routes and



connections, surfacing details, lighting fixtures, signage details, outdoor site furniture/elements (bicycle, parking, benches), garbage/waste disposal receptacles, snow storage areas, walls, fences, vegetation, groundcover
Existing and proposed grading or alteration in elevation, proposed grade and drainage direction
Site Statistics Chart demonstrating compliance with zoning regulations, and includes: gross area, net area, lot coverage (% of gross/net area), floor space index, landscaped open space/amenity space (%), parking spaces, number and type of units (including floor area), ownership intent (freehold, condominium, rental)
Location of all building entrances
Phasing of development is to be fully documented (i.e. use, floor area)

Grading Plans/Drawings (if required/applicable) shall include:

Existing and proposed contours and spot elevations (maximum 0.6 metre intervals, extending min. 15 metres beyond site limits), benchmarks (geodetic and site), and elevations on abutting roads (centerline grades at 15 metre intervals) and adjacent properties. Elevations shall establish grading and drainage patterns, and arrows shall indicate direction of surface drainage
Location of embankments, retaining walls, stairs, hard site elements (e.g. play areas, swimming pools etc.)
Ditch and culvert details, including direction of flow
Roads dimensions, and curb radius and details, sidewalks, walkways
Basement floor elevations and finished floor elevations of all proposed buildings
Finished floor elevations
Location and details of swales, ditches, channels, culverts, including direction of flow
Location and details of retaining Walls (including engineering details)
Erosion and sediment control
All construction notes required to describe construction details and/or requirements
Cross Sections illustrating proposed grading, including in relation to adjacent lands
Cross Sections illustrating roadways, detailing pavement and granular base design



Servicing Plans/Drawings (if required/applicable) shall include:

J	
	All existing underground services on abutting roads, and easements on and adjacent to the site
	Location and details of catch basins, manholes, watermains, hydrants, valves, water metres
	Location and details (size, length, grade, material, bedding) of storm and sanitary main/connection infrastructure, roof water leaders, including direction of flow
	Ditch and culvert details, including direction of flow
	Existing and proposed servicing information. Inverts at the property line should be provided. Existing services to be re-used where possible. Any existing services to be abandoned should be shown and labelled. Any restoration on road and boulevard due to new services should be identified
	Water service size required based on fixture counts should be confirmed.
	Location of septic and well system should be shown on the plan

Stormwater Management Report (if required/applicable) shall include:

ater management report in required/applicable/ shall molade.		
	An assessment of proposed versus existing stormwater related	
	conditions	
	An assessment of changes in peak flows	
	Water quality control	
	Stream erosion control	
	Stormwater volume control	
	Water balance study	

^{*}Applicant to refer to Section M of the Township of King's Municipal Design Criteria and Standard Drawing Details for more detailed information on what is required for the proposal.

Landscape Plans/Drawings (if required/applicable) shall include:

Existing and proposed elevations and contours
Location and dimensions of natural and man-made features including but not limited to watercourses, woodlots, berms, swales, ponds, ditches
Location and specifications (botanical and common name, caliper, height, condition etc.) of all existing trees, vegetation and groundcover, using a key system
Identification of trees and vegetation to be removed
Location and specifications (in table form) of all proposed vegetation, and groundcover including botanical and common name, quality, caliper, height, spread, number, special remarks etc., using a key system



Location and specifications of all protective fencing
Location and specifications of retaining walls, fencing and screening
Location and specifications of walkways, curbing, ramps, stairs, paved areas, parking lots, surface material, etc.
Location and specifications of lighting fixtures, hydrants, planters, site furniture, landscape structures, ground signage, etc.
Features and planting on adjacent lands owned by application and which are held or are to be developed in the future

Elevation Drawings/Plans (if required/applicable) shall include:

. <u>. </u>	ngon lane (ii redan carappileasie) en an interace.
	Architectural elevations of each façade, labeled for geographic orientation, and identifying colours, and materials
	Building dimensions
	Roof mechanicals and screening method
	Underground parking layout and location on site
	Signage location and specifications
	Windows, doors and loading facilities
	All elevations are to be established and referenced to a Finished First Floor or Finished Entrance Floor elevation, and a Finished Basement Floor elevation

Natural Heritage Evaluation (NHE)

May be required where proposed development is to be located within 120 metres of a Key Natural Heritage Feature(s) and/or Hydrological Feature(s). The extent of the evaluation will be determined by Planning Division staff at the time of pre-consultation.

Terms of Reference are available upon request and where needed to scope the limits and extent of the Natural Heritage Evaluation. For more complex applications, these studies may be subject to further review by the Township's engineering and/or ecological peer review consultant and additional review fees may apply.