

# **Minor Variance or Permission Application**

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		address:		ad, Highland Grove, ON, K0L 2/
			lumber: 129027802007368000	00
	Form	er Geographic	c Township Herschel	
	Legal	Description:	CON 3 PT LOT 33 PLAN HS 1896 LOT 44	SR ·
			IRREG 0.37AC 100.00FR D	
			0.37AC 100.00FR D	
			0.7 Lot Depth (m): 72.33	
	Date t	the subject pro	operty was acquired by current	t owner: Sep 27, 1996
4.	Acces	ss to propert	ty (select one):	
		Provincial hig	ghway	Right-of-way
		Municipal Ro	pad (year-round maintenance)	Water (see next page)
		Municipal Ro	pad (seasonal maintenance)	
		Other (please	e specify):	
		Where acces	ss to the subject land is by wat	er only:
		Docki	ing facilities Location:	
		Distar	nce of Docking facilities from s	ubject land:
		Distar	nce of Docking facilities from p	ublic road:
		Parkir	ng facilities Location:	
		Distar	nce of Parking facilities from su	ubject land:
			nce of Parking facilities from pu	
If y	es, ple	ase include do	oad Allowance owned by Appocumentation to support this. If nappening on the Shore Road	plicants? Yes No N/A no water frontage, select N/A. Allowance? Yes No
6.	Servi	cing of the P	roperty	
	Water	is provided to	o the subject land by:	
		Publicly own	ed/operated pipe water system	1
	0	Privately owr	ned/operated individual well	
	0	Privately owr	ned/operated communal well	
		Lake or othe	r waterbody	
		Other means	s (please explain):	
o- '	/orie:-	oo or Domeire	oion Application (Eshaver 200	Page <b>3</b> of <b>16</b>
or	varian	ice or Permiss	sion Application (February 202	$\mathcal{M}_{\mathcal{L}}$
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	Sewage is provided to the subject land by:			
		Publicly owned/operated sanitary sewage system		
		Privately owned/operated individual septic system		
		Privately owned/operated communal septic system		
		Privy		
		Other means (please explain):		
Storm drainage is provided to the subject land by:				
	0	Sewers		
	0	Ditches		
		Swales		
		Other means (please explain):		
7.	Curre	nt Land Use		
		nt designation of the property in the County of Hastings Official Plan:		
	Rural/Waterfront			
		•		
Current zoning of the property in the Comprehensive Zoning Bylaw:				
	WR			
What is the land currently being used for? Please explain:				
	3 Season cottage			
	Length	of time the current use of the land has continued: 1977		
What are the land uses of adjacent and neighbouring properties?				
	Cottag	ges		

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### 8. Existing buildings/structures

Include the following for each building(s) or structure(s) on the property:

Existing Building/Structure 1 (both me	-	rial units):
Type of building: 1 Storey Frame Dwelli	ng	
Date constructed: 1977		
Height of building (to the midpoint of the	roof): 14'/4.	2672m
Front lot line setback: 132.4'/40.36m	Dimensions:	24'3"x32'3"/79.5m x 105.
Rear lot line setback: 83.3'/25.4m	Floor area:	780sf/72.47sm/
Side lot line setback: 17.5'/5.34m	Side lot line s	setback: 32.55'/9.92m
Distance to water (if applicable): 83.31/2	5.4m	_
Existing Attached Structure (such as	a deck) (metr	ic and imperial units):
Type of building: Attached Deck		
Date constructed: 1977		
Height of building (to the midpoint of the	roof or top of	deck): 5'.1.5m
Front lot line setback: 134.5'/41m	Dimensions:	36' x 10'/11m x 3m (IRRE
Rear lot line setback: 83.3'/25.4m	Floor area:	356sf/33sm
Side lot line setback: 16'/4.87m	Side lot line s	setback: <u>32.8'/10m</u>
Distance to water (if applicable): $\frac{75.3'/2}{}$	2.95m	_
Note: If there are any additional attached	decks, porch	es, etc., include them as
an Existing Building/Structure below.		
Existing Building/Structure 2 (both me	tric and imper	rial units):
Type of building: Frame Shed		
Date constructed: 1977		
Height of building (to the midpoint of the	roof): 9.5'/2	.7m
Front lot line setback: 69.4'/21.14m	Dimensions:	10.25' x 9.25/3.1m x 2.8r
Rear lot line setback: 154.2'/47m	Floor area:	90sf/8.4sm
Side lot line setback: 16'/4.87m	Side lot line s	setback: 14'/4.27m
Distance to water (if applicable): 154.2'/4		

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Existing Building/Structure 3 (both m	etric and imperial units):
Type of building: Bunkie	
Date constructed: 2005	
Height of building (to the midpoint of the	
Front lot line setback: 147.8'/45m	Dimensions: 10.25'x 10.25'/3.1m x 3.1
Rear lot line setback: 79.4724.2m	Floor area: 100sf/9.3sm
Side lot line setback: 58'/17.7m	Side lot line setback: 15.6'/4.75m
Distance to water (if applicable): 79.41/2	4.2m
Existing Building/Structure 4 (both me	etric and imperial units):
Type of building:	
Date constructed:	
Height of building (to the midpoint of the	roof):
Front lot line setback:	Dimensions:
Rear lot line setback:	Floor area:
Side lot line setback:	Side lot line setback:
Distance to water (if applicable):	
	Alo
Existing Building/Structure 5 both me	etric and imperial urlits):
Type of building:	
Date constructed:	
Height of building (to the midpoint of the	roof):
Front lot line setback:	Dimensions:
Rear lot line setback:	\
Side lot line setback:	Side lot line setback:
Distance to water (if applicable):	
<b>Note</b> : If there are additional buildings, pl Application.	ease attach (a) separate page(s) to this

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### 9. Summary of Development Proposal

Provide a complete written description of the nature of the application with details of the proposed development including but not limited to: proposed use(s), height/storeys, floor area(s), number of parking/loading spaces, landscape area, etc. If additional space needed, attach (a) separate page(s) to this Application.

The proposed development 3 season cottage is to be a 2 story framed building with an ICF full height (8') walk-out basement. Each story and walk-out basement will have 8' high ceilings.

The proposed building is to be 36'3" wide x 32' long, with an attached deck that is going to be 40'3" wide (4" wider than the cottage) and will vary from 10'6" to 8' long (going out from the cottage).

The secondary structures on the property (the frame shed and bunkie) could be moved as necessary prior to the new construction starting, although a minor variance to leave each in place is requested.

There will be a new septic system  $(5' \times 7')$  put in at the time of construction. (7m from proposed dwelling/22.7m from road/3.06m from side property line/15.51m from side property line/44m from water)

#### 10. Relief

Provide a written explanation of the nature and extent of the relief being requested from the Comprehensive Zoning Bylaw. A land use planning consultant or other qualified professional may be able to assist you:

The relief is being requested because the existing cottage is within the 30 metres setback of the high water mark. The proposed dwelling will be built the same distance from the water. It will not be moving any closer to the water.

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#### 11. Reason

Provide a written explanation of why the proposed development or use cannot comply with the Comprehensive Zoning Bylaw. How or can the proposal be modified to comply with the regulations? A land use planning consultant or other qualified professional may be able to assist you in providing an explanation:

The proposed development is not able to be constructed at the 30m distance from the water as per the Bylaw due to a few different factors.

One being that is it being built in the same area as the existing structure that is to be torn down prior to construction, which is already not within the 30m distance. The new cottage is not being constructed any closer to the waters edge, so in regards to the water, the footprint of the cottage and deck are staying the same.

The proposed development is not able to be pushed back towards the road to due to the incline. If the ground closer to the hill were to be disturbed it would potentially compromise the integrity of the hill that is on the roadside, which was stated in the Slope Stability Report that was done for the property.

Based on these compliances, it has been decided to extend the proposed development on either side towards the neighboring properties within the required setbacks, as well as towards the hill on the road side within the required set back.

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#### 12. Rationale

(•) Yes Did you conduct a Pre-consultation with the Municipality? If yes, please include any correspondence with the Municipality.

Tests for a Minor Variance or Permission Application

Minor Variance or Permission Application (February 2024)

Please provide a written explanation of why/how the proposed development or use is consistent with the Provincial Policy Statement and either meets the tests of a Minor Variance or Permission Application. To see these tests, check the Minor Variance or Permission Guide. A land use planning consultant or other qualified professional may be able to assist you in providing planning rationale to support your Application. If more space needed to answer, please attach (an) additional page(s):

The proposed developments' variance is minor in nature. The footprint to the water setback is not being changed from what is already existing on the property. There would be no significant changes to the property or surrounding land if the proposed dwelling was to be built in the requested location.

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### 13. Property/proposed development

Include the following for each proposed building(s) or structure(s) on the property:

Proposed Building/Structure 1 (both i	,	,
Type of building: 2 Storey Frame Dwell	ing with basem	nent
Date to be constructed: 2026		
Height of building (to the midpoint of the	e roof): 28'/8.	5m
Front lot line setback: 132.4'/40.36m		36'3" x 32'/11.05m x 9.75
Rear lot line setback: 134.5'/41m	Floor area:	1095.7sf/101.8sm
Rear lot line setback: 134.5'/41m Side lot line setback: 13.5'/4.12m	Side lot line s	setback: <u>31'/9.45m</u>
Distance to water (if applicable): 83.3'/2	:5.4m	_
Proposed Attached Structure (such a	s a deck) (me	etric and imperial units):
Type of building: Attached Deck		
Date to be constructed: 2026		
Height of building (to the midpoint of roo	of or top of dec	sk): 8'/2.4m
Front lot line setback: 134.5'/41m	Dimensions:	40' x 10.6'/12.2m x 3.2m
Rear lot line setback: 160'/50m		
Side lot line setback: 12'/3.65m	Side lot line s	setback: 36'/11m
Distance to water (if applicable): 75.3'/2	2.95m	_
Proposed Building/Structure 3 (both r	metric and imp	erial units):
Type of building:	<u> </u>	
Date to be constructed:		
Height of building (to the midpoint of roo	of):	
Front lot line setback:	Dimensions:	
Rear lot line setback:	Floor area:	
Side lot line setback:	Side lot line s	setback:
Distance to water (if applicable):		_
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Note: If there are additional buildings, attached decks, attached porches, etc., please attach a separate page to this Application.

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#### 14. Land Uses and Features

Are any of the following uses or features on the subject lands and/or within 500 metres of the subject lands (Please indicate if it applies with a 'Yes' and an 'N/A' if it does not. Any features indicated with a 'Yes', please identify on your site plan):

	On Subject Lands	Within 500 Metres (unless otherwise specified)
An agricultural operation (any livestock facility, occupied or vacant, including manure storage)	N/A	N/A
A landfill (active or non-operating) (within 1000 metres)	N/A	N/A
An active mine site (within 1000 metres)	N/A	N/A
A rehabilitated or abandoned mine site or mine hazards (within 1000 metres)	N/A	N/A
An active gravel pit or quarry	N/A	N/A
Any industrial use (current or former)	N/A	N/A
Provincial Park or Crown Lands	N/A	N/A
A floodplain	N/A	N/A
Significant wildlife habitat (such as a deer yard) and/or significant habitat of Species at Risk (including but not limited to endangered and threatened species)	N/A	N/A
Lake, river, stream, creek, pond or other water feature	Yes	Yes
Fish habitat	N/A	N/A
Provincially Significant Wetland	N/A	N/A
Any known cultural heritage, archaeological resources and/or areas of archaeological potential?	N/A	N/A
A slope, including a steep and/or unstable slope with an angle of three-to-one (horizontal:vertical) or 18 degrees	Yes	Yes

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## 15. Other Planning Applications

following (include file number and status)? Check all that apply:	
Official Plan Amendment	
Consent (Severance)	
Plan of Subdivision	
Zoning Bylaw Amendment Application	
Minor Variance Application	
Site Plan Control Application	
16.Site Plan Requirements	
The site plan will have to be clear and Minimum requirements for a site plan will	vill
show the following:  The boundaries and dimensions of the subject land.	
The location, size and type of all existing and proposed buildings and	
structures, including septic systems, in the subject land, indicating the distance of the buildings or structures from the front yard lot line, rear le lines, and the side yard lot lines.	ot
The approximate location of all natural and artificial features on the subland and on land that is adjacent to the subject land that, in the opinion the applicant, may affect the application (including railways, roads, watercourses, drainage ditches, lake, pond, river or stream, banks, wetlands, wooded areas, wells, and septic tanks).	
The current uses on land that are adjacent to the subject land.	
The location, width and name of any roads within or abutting the subjection land, indicating whether it is an unopened road allowance, a public travelled road, a private road or a right of way.	ct
The location and nature of easements and right-of-ways affecting the subject land.	
If access to the subject land is by water only, the location of the parking and docking facilities to be used.	j
The distance of the proposed buildings or structure to any water feature including, but not limited to, lakes, rivers, streams, creeks and ponds.	∋s,
✓ Any land uses and/or features noted above on Page 8 of this Application	n.
For proposals on waterfront properties, the Municipality recommends including landscaping plan in the Application to indicate how natural vegetation will be maintained or restored on the property.	ga

Has the property been or is the property currently the subject of any of the

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