Please print and complete or (X) appropriate box(es)

1. Application information

◆ 1.1 Name of owner(s), an owner's authorization is required in Section 11.1, if applicant is not the owner.

	Name		Address	
Registered Owner	TMJ CONSTRUCTION / Cédric Lavigne			
	4	Tel:	Fax:	
Agent, Solicitor or Planning Consultant	Atrel Engineering Ltd / Jean Décoeur)
<u>-</u>			Fax:	
Ontario Land Surveyor	Shultz Barrette Surveying		At	
			Fax:	

2. Location of the subject land

 2.1 Site Location Des Bénévoles / Des Pins, Limoges 	Local Municipality Nation Municipality		ormer Municipality wnship of Cambridge
2.2 Are there any easements	Lot(s)/Block(s) Part of Lot 29	Concession 3	Registered Plan 50R9982 Part 1 & Part 9 50R9476 Part 1
No Yes If	yes, describe the easement to the south	ent or covenant an	d its effect.
3. Proposed and Current La	nd Use		
3.1 Check whether this applic	ration is for approval of:	A condo	f subdivision or minium description minium exemption description

3.2 Complete Table A on Proposed Land Use

TABLE A - PROPOSED LAND USE

Intended Lar	nd Use	Number of Units or Dwelling	Number of Lots and/or blocks on the Draft Plan	Area (ha.)	Density (Units/ Dwellings per ha.)	Number of Parking space
Residential	Detached					(1)
	Semi Detached					(1)
	Multiple Attached	20 Townhouses units	6	0,63 ha.	31.7 units/ha.	N/A
	Apartment					

3.4

Intended Land Use	Number of Units or Dwelling	Number of Lots and/or blocks on the Draft Plan	Area (ha.)	Density (Units/ Dwellings per ha.)	Number of Parking space
Seasonal					
Mobile Home	· - ···				
Other (specify)					-
Commercial					
Industrial					
Park, Open Space	N/A		•	N/A	N/A
Institutional (specify)				N/A	N/A
Roads	N/A			N/A	
Other (specify)				1	
Totals					

(1) Complete only if for approval of condominium description What is the current use of the subject land? Vacant Lot How is the subject land currently designated in any applicable Official plan? United Counties of Prescott and Russell Official Plan Local Official Plan (where applicable) Urban

	Olbali	Olban			
3.5	What is the current zoning designation of the subject lan	id? <u>R3-X7-h</u>			
3.6	Has there been an industrial or commercial use on the s Yes No If Yes , specify the uses.	ubject land or adjacent land	1?	· · · · -	
3.7	Has the grading of the subject land been changed i	by adding earth or other	Yes	No	Unknown
3.8	material? Has a gas station been located on the subject land time?	or adjacent land at any			
3.9	Is there reason to believe the subject land may have former uses on the site or adjacent land?	-			
3.10 A Ph:	What information did you use to determine the answers ase 1 Environmental study has been prepared	to the above question?			
		and the state of t		·- ·	,
3.11	If YES, to (3.5), (3.6), (3.7) or (3.8), a previous use invuses of the subject land or, if appropriate, of the adjathe previous use inventory attached?				
4.	Additional information for Condominium Applicatio	ns Only.	Yes	No	
4.1	Has a site plan for the proposed condominium been ap	proved?			
4.2	Has a site plan agreement been entered into?		H		

6. Provincial Policy

6.1	Briefly explain how this proposal has regard to the principles of the Provincial Policy Statement issued under
	the Planning Act.
The p	proposed subdivision falls within the provisions of the official plan for the UCPR. The plan proposes
high (density residential development in accordance with the county's official plan and municipal by-laws.

6.2 Table B below lists the features or development circumstances of interest to the United Counties of Prescott and Russell. Complete Table B and be advised of the potential information requirements in noted section.

Table B- Features Checklist

Features or Development	site or w metres developr bound	of the nent site taries	Specify distance in metres	Potential Information Needs
Circumstances	YES (X)	NO (X)		
Non-farm development near designated urban areas or rural settlement area	X		Adjacent	Demonstrate sufficient need within 20-year projections and that proposed development will not hinder efficient expansion of urban or rural settlement areas
Class 1 industry ¹		X	metres	Assess development for residential and other sensitive uses within 70 metres
Class 2 industry ²		X	metres	Assess development for residential and other sensitive uses within 300 metres
Class 3 industry ³		X	metres	Assess development for residential and other sensitive uses within 1000 metres
Land Fill Site		X	metres	Address possible leachate, odor, vermin and other impact
Sewage Treatment Plant		Х	metres	Assess the need for a feasibility study for residential and other sensitive land uses
Waste Stabilization pond		X	metres	Assess the need for a feasibility study for residential and other sensitive land uses
Active railway line	Х		±90 metres	Evaluate impacts within 100 metres
Controlled access highways or freeways, including designated future ones		Х	metres	Evaluate impacts within 100 metres
Electric transformer station		Χ	metres	Determine possible impacts within 200 metres
High voltage electric transmission line		X	metres	Consult the appropriate electric power service
Transportation and infrastructure corridors		X		Will the corridor be protected?
Prime agricultural land		X		Demonstrate need for use other than agricultural and indicate how impacts are to be mitigated
Agricultural operations		X	metres	Development to comply with the Minimum Distance Separation Formulae
Mineral aggregate resource areas		Χ		Will development hinder access to the resource or the establishment of new resource operation
Mineral aggregate or peat extraction operations		X	metres	Will development hinder continuation of extraction?
Significant wetlands		Х	metres	Development is not permitted on significant wetlands. No negative impacts where development is proposed on adjacent lands.
Significant portions of habitat of endangered and		X	metres	Development not permitted

Features or Development	site or w metres developi	eatures on within 500 s of the ment site daries	Specify distance in metres	Potential Information Needs
Circumstances	YES (X)	NO (X)		
threatened species		X		
Significant: fish habitat, woodlands areas of natural and scientific interest, wildlife habitat		X	metres	Demonstrate no negative impacts. Where significant woodlands may be an issue contact the Planning Department and obtain a copy of the screening checklist to facilitate evaluation.
Sensitive groundwater recharge areas, headwaters and aquifers		Х		Demonstrate that groundwater recharge areas, head-waters and aquifers will be protected
Area of Natural Scientific Interest (ANSI)		X		Demonstrate no negative impacts
Erosion hazards		X		Determine feasibility within the 1:100 year erosion limits or ravines, river valleys and streams
Floodplains	X		±140 metres	Development is not permitted within the flood plain
Hazardous sites4		Х		Demonstrate that hazards can be addressed
Contaminated Sites		Χ		Assess an inventory or previous uses in areas of possible soil contamination

- Class 1 industry -- small scale, self-contained plan, no outside storage, low probability of fugitive emissions and daytime
 operations only.
- Class 2 industry medium scale processing and manufacturing with outdoor storage, periodic output of emissions, shift operations and daytime truck traffic.
- Class 3 industry indicate if within 1000 metres processing and manufacturing with frequent and intense off-site
 impacts and a high probability of fugitive emissions.
- 4. Hazardous sites property or lands that could be unsafe for development or alteration due to naturally occurring hazard. These hazards may include unstable soil (sensitive marine clays (Leda), organic soils) or unstable bedrock (Karst topography).
- 6.3 Complete Table C Housing Affordability. For each type of housing and unit size, complete the rest of the row. It lots are to be sold as vacant lots, indicate the lot frontage. Information should be based on the best information available at the time of application. If additional space is needed, attach on a separate page.

Table C- Housing Affordability

For example: Semi detached - 10 units; 1000 sq. ft./5.5 metres, \$119,900

Housing Type	# of Units	Unit Size (sq. ft.) and/or Lot Frontage	Estimated Selling Price/Rent
Semi Detached			
Link/Semi- Detached			
Row or Townhouse			
Apartment Block			

Hou	sing Type	# of Units	Unit Size (sq. ft.) and/or L	ot Frontage	Estimated Selling Price/Rent
Othe Multi	т Types or ples				Fricercent
6.4	housing need	s served by the pro	hich may relate to the affordabil posal? ittach on a separate page.	lity of the propos	sed Yes No
7,	Servicing				
7.1	Table D. a) Indicate the	the proposed servine proposed sewage sanitary sewer sys		Select the app	ropriate servicing type from
*	Municipal	ne proposed water s water supply syster	m		
Des F	•	rvicing information/r voles Storm Water	reports Management and Site Servicing	Design Brief	Attached

Table D – Sewage Disposal and Water Supply

	Service Type	Potential Information /Reports
Sewage Disposal	a) Public piped sewage system Yes	Municipality shall confirm that capacity will be available to service the development at the time of lot creation or re-zoning
	b) Public or private communal septic	Communal systems for the development of more than 5 lots/units: servicing option statement ¹ , hydrogeological report ² , and indication whether a public body is willing to own and operate the system ³
		Communal systems for the development of 5 or less lots/units and generating less than 450 litres per day effluent: hydrogeological report ²
	c) Individual septic system(s)	Individual septic systems for the development of more than 5 lots/units : servicing options statement ¹ and hydrogeological report ² .
		Individual septic systems for the development of 5 or less lots/units and generating less than 4500 litres per day effluent: hydrogeological report ²
	d) Other	To be described by the applicant
Water Supply	a) Public piped water system YES	Municipality shall confirm that capacity will be available to service development at the time of lot creation or re-zoning

Service Type			Potential Information /Reports
	b)	Public or private communal well(s)	Communal well systems for the development of more than 5 lots/units: servicing options statement and hydrogeologica report and indication whether a public body is willing to own and operate the system and o
			Communal well systems for non-residential development where water will be used for human consumption hydrogeological report ²
	c)	Individual well(s)	Individual wells for the development of more than 5 lots/units; servicing options statement ¹ , hydrogeological report ² Individual wells for non-residential development where water
			will be used for human consumption; hydrogeological report2
	d)	Communal surface water	Approval of a "permit to take water" under section 34 of the Ontario Water Resources Act is necessary for this type of servicing
	e)	Individual surface water	Service options report
	f)	Other	To be described by applicant
ote:	n that	the municipality concurs with the serving a hydrogeological report, consult with	cing options statement will facilitate the review of the proposal hithe South Nation Conservation about the type of hydrogeological assessment
Before unde that is expec	cted g	iven the nature and location of the proj	posal sewage), these services must be owned by the municipality
Before under that is expect Where common the common terms of the c	cted g munal te in oriate	iven the nature and location of the projectives are proposed (water and/or sa), b) and c) the proposed type type from Table E. Attach and	posal posal pewage), these services must be owned by the municipality pe of storm drainage and access for the subject land. Select the diprovide the servicing information as indicated in Table E.
Before under that is expect Where community appropriate that is expected a	cted g munal te in oriate	a), b) and c) the proposed type from Table E. Attach and the proposed storm drainage	posal pewage), these services must be owned by the municipality pe of storm drainage and access for the subject land. Select the diprovide the servicing information as indicated in Table E.
Prop Before under that is expect Where command appropriate appropriate appropriate by Incompany and Incompany appropriate app	te in priate dicate dicate	a), b) and c) the proposed type type from Table E. Attach and the proposed storm drainage is storm sewer system with SWI at the proposed road access	posal pewage), these services must be owned by the municipality pee of storm drainage and access for the subject land. Select the diprovide the servicing information as indicated in Table E. system Mipond as described in Design Brief
Before under that is expect Where common the second	te in criate dicate osec dicate	iven the nature and location of the projectives are proposed (water and/or services are proposed (water and/or services are proposed type type from Table E. Attach and at the proposed storm drainage a storm sewer system with SWI	posal pewage), these services must be owned by the municipality Dee of storm drainage and access for the subject land. Select the diprovide the servicing information as indicated in Table E. system Mipond as described in Design Brief et and Des Bénévoles Street

Table E - Storm Drainage, Road Access and Water Access

Service Type			Potential Information/Reports	
Storm Drainage	a)	Sewers YES	A preliminary stormwater management report is recommended, and should be prepared concurrent with any hydrogeological	
	b)	Ditches or Swales	reports for submission with the application. A stormwater	
	c)	Other	 management plan will be needed prior to final approval of a plan of subdivision or as a requirement of site plan approval. 	
Road Access	a) 	Provincial highway	Application for an access permit should be made prior to submitting this application. An access permit is required from MTO before any development can occur.	
YES	b)	Municipal or other public road maintained all year	Detailed road alignment and access will be confirmed when the development application is made	
	c)	Municipal road maintained seasonally	Subdivision or condominium development is not usually permitted on seasonally maintained roads	

	Service Type	Potential Information/Reports Access by right-of-way on private roads is not usually permitted,
	d) Right-of-way	except as part of condominium
	en to water	
8.	Other Information	A Living Counties of Proscott and Russell in reviewing
8.1	Is there any other information that my this development proposal (e.g. effort page if necessary.	y be useful to the United Counties of Prescott and Russell in reviewing ts made to resolve outstanding objections) please attach on a separate
		ì
		3
9.	Affidavit or Sworn Declaration	
•	I/We, JEAN DECOMUN	of the ROGULAND
	in the Prosett Musel	make oath and say (or solemnly declare) that the
	information contained in this application	on is true and that the information contained in the documents that
	accompany this application is true.	
	SWORN/DECLARED before me	0/ 1
	At the Tourship of I	lan lagene
	In the 1/1 1/ 4 & of We	lantagenet endover
	This 37 day of San unit	Jan A Mari
		Sounties of Prescott Applicant
	SyllaiCornerissioner of Oathsner, etc., United and Russell, for the Corporation of the United Counties	Godfilles of Frescott
•	un commissaire, etc., les comtés unis de Prescott et Rus 1 na muni Accknowled gement rescott et Russell.	Doudreaut,
14/	Date d'expiration : le 24 septembre 2023.	cant is aware of, and agrees, that if the decision of the Consent Approval
Aı pa	uthority of the United Counties of Presco	curred by the Corporation of the United Counties of Prescott and Russell pulting services in defending Council's decision before the Ontario
M		() 4 . 1
	ated at the Strisplane his day of	in the County of 20 1
		Applicant Applicant

11. Authorizations

11.1 If the applicant is not the owner of the land that is the subject to this application, complete the authorization of the owner concerning personal information set out below.

Authorization of Owner for Agent	to Provide Personal Information
subject to this application for approval of a plan of subdivision the Freedom of Information and Protection of Priyacy A	am/are the owner(s) of the land that is the on (or condominium description) and for the purposes of lct,
I/WE authorize	tin this application or collected during the processing of
27 jonuicr 2021	_ led In
✓ Date	Signature of Owner
Consent of Owner Complete the consent of the owner concerning per	
Consent of the Owner to the Use and I/WE this application for approval of a plan of subdivision (or con Freedom of information and Protection of Privacy Act, any person or public body of any personal information that the purposes of processing this application.	_ , am/are the owner of the land that is the subject to dominium description) and for the purposes of the lauthorize and consent to he use by or the disclosure to is collected under the authority of the <i>Planning Act</i> for
Date	Signature of Owner