Subdivision Application for a Consolidation of Lots 22 and 23, Block 25, Plan 26467 LTO, Watson Lake, Yukon Thomas Slager





## **APPLICATION FOR SUBDIVISION APPROVAL**

	ภ jy, Mines and Resourd , Whitehorse, Yukon Y	ces	Application/file no.		Quad/location	
Phone: 867-667-3515 • Email: landplanning@yukon.ca			Date received		Due date	
Department use onl	partment use only		Municipality or jurisdiction			
General information	n					
Name of registered	owner of lands					
Thomas Slager						
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General location of	application land/proje	ect		1	1	
Town of Watson Lak						
Legal description of	lands included in this	s application				
		Subdivision/area	CLSR plan	CLSR plan # LTO plan		
22 and 23 B	lock 25 V	Vatson Lake Wye	51831		26467	
Civic address of land	address of lands included in this application (if applicable)  City/town/community		nmunity			
102 and 104 Teslin Crescent				Watson Lake		
Project information	)-					
n. T		se or an agreement for sale agricultural purposes or fo				
Existing use(s) of the	☑ Residential	☐ Rural residential	☐ Comm	ercial	□ Industrial	
application lands	☐ Institutional	☐ Utility	Other:			
Existing use(s) of	✓ Residential	☐ Rural residential	☐ Comm	ommercial 🔲 Industria		
adjacent lands	□ Institutional	☐ Utility	☐ Other:	Other:		
Proposed use(s) of	☑ Residential	☐ Rural residential	☐ Comm	☐ Commercial ☐ Industria		
the application lands	□ Institutional	☐ Utility	Other:			
General nature of subdivision request	☐ Division of existin☐ Adjustment of ar	ng parcel, into 2 or more lots n exisitng lot line	ts ☑ Consolidation of 2 or more lots into 1 ☐ Other:			

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Proposed residential or rural resid	ential lots	Proposed commercial, industrial o	r other lots	
Number of existing lots	2	Number of existing lots		
Number of proposed lots	1	Number of proposed lots		
Total size of all application lands	2090m²	Total size of all application lands		
Minimum proposed lot size	meters sq. or hectares  2090m² meters sq. or hectares	Minimum proposed lot size	meters sq. or he	
time frame. (Attach a separate sheet The new wood fired boiler system will owned these lots for over thirty years recommitting to the community by reb	nis land, for what purpo if necessary.) I be placed on the adja- and we aren't going ar building a better version	se the land will be used and the expedient lot closer to the existing woodshed by where. It just makes sense to consoling of our own house which collapsed this ne new building in an efficient manner.	cted develop d. The family idate them. W s past winter	ment has /e are
Services				
Existing/proposed provision for drink existing town utilities	ing water			
Existing/proposed provision for sewal existing town utilities	ge treatment/disposal			
Existing/proposed provision for disponsion for disp	osal of garbage/solid w	aste		
Existing/proposed provision for electronic existing power	ricity			
Existing/proposed provision for telep existing	hone, other utilities, etc	). 2		
Are there any overhead or underground if yes, are the application lands subjection		in or adjacent to the application area? ments?	Yes	□No
Is application area presently served be If yes, give name/location of fire depth Watson Lake Fire Dept.		epartment?	Yes	□No
Location of and distance to nearest s 0.5 km	chool and school bus	route (where applicable)		
Existing/proposed provision parks, or none	oen space or other rec	reational amenities		
Access				
Existing/proposed provision for vehic public road or highway?) existing (Teslin Crescent)	le access to site. (Will a	any new access be required, connecting	ng to an exist	ting

	Will new road be surveyed and constructed as part of this subdivision proposal?  If yes, fully explain the nature of the access, and if/how other users of access might be affected.				□Yes	■ No
Improvements	s/structures					
fields, wells, ga Does the subdi existing shed	xisting improvements loo ardens, etc.)? <b>If yes</b> , is the vision layout respect the sidence under construction	e applicant the sole own location of any permane	er of these impr		• Yes	□No
Site character						
Soils (sand, gragravel	vel, clay, silt, peat, etc.)					
Vegetation (spr	uce, pine, poplar, willow, ne native willow	clear, etc.)				
Topography (flat	t, steep, rolling, etc.)					
Water courses none	and site drainage (rivers,	streams, lakes, ponds, o	drainage ditches	within or adjacent to	applicatio	n area)
Any known sigr none	nificant historical or herita	ge features on or near t	his site			
Any known sign	nificant fish or wildlife hab	oitat on or near this site				
	ning and zoning ing Branch may provide	assistance if current zor	ning information	is not known. Call 867	7-667-351	5.
Current zoning	of application lands					
☐ No zoning	☑ Urban residential	☐ Rural residential	☐ Cottage	☐ Commercial		
□ Industrial	Other:					
Name of applica	able zoning bylaw or regu	ulation:				====
Current plannin	g designation of applicat	ion lands				
☐ No zoning ☐ Industrial	☑ Urban residential ☐ Other:			☐ Commercial		
Name of applica	able community or local a	area plan: Watson Lake	OCP Bylaw 21-	10		

Submittal information
Required additional information - the following information must be submitted with all applications
Sketch plan - Provide 3 copies of a sketch plan, drawn at a legible scale, showing the scheme of the proposed parce configuration. Including the following information:
Title block (giving description of application lands)
☐ Arrow Indicating North
Drawing scale
Existing lot numbers of any adjacent lands
Configuration/location of proposed (and adjacent existing) parcels of land
Dimensions and bearings for all proposed and existing lot lines
Roads, trails, pathways located on or near the application area
☐ Water bodies, drainage courses located on or near the application area
Location of existing or proposed improvements on or near the application area
Existing or proposed utilities (electrical, water, sewer, etc.)
Ownership/title
Copy of certificate of title
Copy of any caveats or encumbrances registered against the title
Proof of property taxes paid
Written verification from the appropriate taxing authority that all property taxes have been paid on the core parcel(s) being enlarged
Additional information – the following information must be submitted, depending on the nature of request.
Depending on the nature, magnitude or location of any given application, an applicant may be required to undertake and provide further studies or assessments. This may include, but is not limited to such things as: environmental impact assessments, fisheries studies, geotechnical investigations, further public consultation etc.
If the application is within the boundaries of a municipality, provide written confirmation from that municipality that either:
☑ the proposed use is in compliance with existing planning and zoning schemes, or
the proposed use is not currently in compliance with existing planning or zoning, but will be considered through an established public zoning/planning amendment process.
Development requirements: subdivision applications may include conditions requiring certain work to be performed.
<ul> <li>In some cases, public infrastructure included in subdivisions will be transferred and become the responsibility of the government or municipality. This includes such things as roads, streets, parks, public utility lots, water and sewer services, etc. To ensure that subdivisions are developed to accepted standards, there may be a requirement for a development agreement to be entered into between the parties. This development agreement may include the provision for the applicant to post performance security.</li> </ul>
If the application has an agent include:
☐ a document signed by the registered owner(s) of land(s) authorizing the listed agent to act on their behalf.