



SKETCH OF

PROPOSED SUBDIVISION

OF LOT 1089, QUAD 105 C/02 (PLAN 109090 CLSR, 100037854 LTO)

TESLIN YUKON

SCALE 1:3000



LEGEND

BEARINGS ARE UTM GRID AND ARE DERIVED FROM CADASTRAL DATA PROVIDED BY NATURAL RESOURCES CANADA.

DISTANCES ARE HORIZONTAL AT GROUND LEVEL AND ARE EXPRESSED IN METERS.

LANDS DEALT WITH BY THIS SKETCH SHOWN THUS . .

30 m OFFSET FROM CENTERLINE OF ROAD



SKETCH OF

PROPOSED SUBDIVISION

OF LOT 1089, QUAD 105 C/02 (PLAN 109090 CLSR, 100037854 LTO)

TESLIN YUKON

SCALE 1:3000



LEGEND

BEARINGS ARE UTM GRID AND ARE DERIVED FROM CADASTRAL DATA PROVIDED BY NATURAL RESOURCES CANADA.

DISTANCES ARE HORIZONTAL AT GROUND LEVEL AND ARE EXPRESSED IN METERS.

LANDS DEALT WITH BY THIS SKETCH SHOWN THUS . .

30 m OFFSET FROM CENTERLINE OF ROAD _ _ _ _ _ _ _ _ _ _ _



Land Planning Branch

APPLICATION FOR SUBDIVISION APPROVAL

Quad/location

Department of Energy Box 2703 (K-320LP), \(\)								
Phone: 867-667-3515 • Email: landplanning@yukon.ca			Date received		I	Due date		
Department use only								
			Municipality or jurisdiction					
		and rotately						
General information			and service state of the		der eine eine eine			
Name of registered o	the man and the	and the second second	Email	Bajili oʻli son Ababba Daboʻli	a decimalenta (h. 1921)	Phone		tea de la companya d
Commissioner of Yuk		ssioner's Land	ben.ca	mpbell@yul	con.ca	867-332	-05	76
Address			City/to	City/town		Terr./pro	V.	Postal code
P.O. Box 2703 (C-14))		Whiteh	Whitehorse		YT		Y1A 2C6
Name of registered c	o-owner of lands		Email	Email		Phone		
Address		City/to	City/town		Terr./pro	V.	Postal code	
			and a second					7
Name of person or agent authorized to act on owner(s) behal				Email		Phone		
Rebecca Irish, YG, E	MR, Land Manage	ment Branch		rebecca.irish@yukon.ca		867-456-6717		
Address			•	City/town Whitehorse		Terr./pro	V.	Postal code Y1A 2C6
P.O. Box 2703 General location of a	polication land/pro	niect .	vvniteri			TI		1 IA 2C6
Teslin area	pplication land/pro	njec i						
Legal description of l	ands included in th	nis application		The second constitution of the second constituti	and the same and t	Anada wa isa da da da waxa a waxa wa wa ka wa a wa a wa a wa		
	ock/group/quad			CLSR plan #		LTO plan #		
' '	uad 105 C/02	Teslin		109090		100037854		
Civic address of land	ls included in this a	application (if app	licable)		City/town/	/communi	ty	
, , , , , , , , , , , , , , , , , , , ,				Teslin				
Project information								
Was the land granted	on the basis of a le	ase or an agreeme	ent for sale	a condition (of which wa	e that the		□Yes
lessee or purchaser w		_					1	■ No
Existing use(s) of the	ring use(s) of the ☐ Residential ☐ Rural residen		dential	ntial		☐ Industrial		
application lands ☐ Institutional ☐ Utility			☑ Other: <u>Vacant Co</u>		ommissioner's Land			
Existing use(s) of Residential Rural residen		dential	ntial 🗆 Commercial		☑ Ir	Industrial		
adjacent lands	☐ Institutional	□ Utility		☑ Other:	Airport res	erve and	gree	enspace
Proposed use(s) of Residential Rural residential		dential	☐ Comm	ercial		√l Ir	ndustrial	
the application lands		☐ Utility	Gornal	☐ Other:			<u></u>	
General nature of subdivision request	☑ Division of existing parcel, into 2 or more lots ☐ Consolidation of 2 or more lots into 1 ☐ Adjustment of an existing lot line ☐ Other:				ts into 1			

Application/file no.

YG(5370EMR) Rev.04/2020 Page 4 of 7

Proposed residential or rural residential lots	Proposed commercial, industrial or	other lots			
Number of existing lots	Number of existing lots	SSEC STEEL, M. A. A. SAN, MAN TO A. STONE, A. S. SAN, A. S. SAN, A. S. SAN, A. S. SAN, A. S. S. S. S. S. S. S.	1		
Number of proposed lots	Number of proposed lots		3		
Total size of all application lands	Total size of all application lands _	meters sq. or he	117 ha		
Minimum proposed lot size	Minimum proposed lot size _	meters sq. or he	2.4 ha		
Explain why you wish to subdivide this land, for what purpo time frame. (Attach a separate sheet if necessary.)	se the land will be used and the expect	ed developr	nent		
The proposed subdivision will result in two proposed industrial lots (Proposed Lots A and B) off the Airport Connector Road. The two proposed lots will be 2.4 and 3.1 hectares in size. The proposed lots are located just west of the Teslin municipal boundary. The proposed lots will provide much-needed industrial land for the community of Teslin. YG has been working with the Village of Teslin and Teslin Tlingit Council on this project. TTC is proposing their own industrial parcels on their adjent C-3B parcel. The proposed time frame is to release these two lots to the public via a public disposition process such as a lottery or tender.					
Services					
Existing/proposed provision for drinking water		and the control of th			
There is no current water service. The proposed lots will be ser	viced by private wells or water delivery by	the property	owners.		
Existing/proposed provision for sewage treatment/disposal		ayana ay dili qaaraad ayana addid daligaa ayaadan iy iy iy iilaayaa iy ay dii da'ah dalaana			
There is no current sanitary service. The proposed lots would be		rty owners.			
Existing/proposed provision for disposal of garbage/solid waste					
Lots are currently outside the Teslin solid waste collection area. Waste can be taken to the Teslin transfer facility.					
Existing/proposed provision for electricity					
Overhead powerlines are located adjacent to the proposed lots	along the Airport Connector Road.				
Existing/proposed provision for telephone, other utilities, et	C.				
Overhead telephone lines are located adjacent to the proposed	lots along the Airport Connector Road.				
Are there any overhead or underground utilities located with If yes, are the application lands subject to any existing ease No.		Yes	□No		
Is application area presently served by an established fire of If yes, give name/location of fire dept:	epartment?	Yes	□No		
Teslin Volunteer Fire Department. Fire station is located approx	rimately 2.8 km away.				
Location of and distance to nearest school and school bus	route (where applicable)				
Teslin Community School, located approximately 2.5 km away.					
Existing/proposed provision parks, open space or other rec	reational amenities				
Access		olissaamaa saalissaa marimma amilyona saayuungankunkunka			
Existing/proposed provision for vehicle access to site. (Will any new access be required, connecting to an existing public road or highway?)					
New driveway accesses will be required to the Airport Connector Road. Accesses will be the responsibility of the lot purchasers.					

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.	■ No				
Improvements/structures					
Are there any existing improvements located on the application area (buildings, fences, septic fields, wells, gardens, etc.)? If yes , is the applicant the sole owner of these improvements? Does the subdivision layout respect the location of any permanent structures?	■ No				
Site characteristics					
Soils (sand, gravel, clay, silt, peat, etc.)					
Morainal till soils with pockets of fine grained glaciolacustrine soils. Area is on a south facing slope so the area is considerable moderately well-drained.	ed to				
Vegetation (spruce, pine, poplar, willow, clear, etc.)					
Area is primarily comprised of mature stands of white spruce, lodgepole pine and aspen.					
Topography (flat, steep, rolling, etc.)					
Lots are located on a south facing slope with slopes ranging between 4-9% on south side of road and 7-11% on north side road.	∍ of				
Water courses and site drainage (rivers, streams, lakes, ponds, drainage ditches within or adjacent to application a	ırea)				
Bioswale is located east of the proposed lots to help with regional drainage.					
Any known significant historical or heritage features on or near this site					
2020 HRIA completed. 29 CMTs and one historic feature (tin can scatter) were identified in the area. The report recommended that no further work was required for the historic feature or the CMTs.					
Any known significant fish or wildlife habitat on or near this site Unknown.					
Land use planning and zoning					
The Land Planning Branch may provide assistance if current zoning information is not known. Call 867-667-3515.					
Current zoning of application lands					
☑ No zoning ☐ Urban residential ☐ Rural residential ☐ Cottage ☐ Commercial					
□ Industrial □ Other:					
Name of applicable zoning bylaw or regulation:	vanerance are de-consisted				
Current planning designation of application lands					
☑ No zoning ☐ Urban residential ☐ Rural residential ☐ Cottage ☐ Commercial					
□ Industrial □ Other:					
Name of applicable community or local area plan:					

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.
 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.
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.

	And the second s
	no. autobiotica e e e e e e e e e e e e e e e e e e e
	AAD AAN AAN AAN AAN AAN AAN AAN AAN AAN
	described promount minimature constructions and the construction of the construction o
	AND ZOOLE THE OPEN OF THE STATE
	доль 2/1720-/ догодовления выполняния выполнания выполн
	weigheite de minor standammammamammammammammammammammammammamma
	material deposits and all the second deposits and all the
	Terminal control of the Control of t