

# Memo

**File:** 3010-01 / PJ 1C 20

**DATE:** March 30, 2021

**TO:** Agricultural Advisory Planning Commission

**FROM:** Planning and Development Services

**RE:** Letter of Concurrence Request – 3301 Macaulay Road (Telus Communications)  
Lot B, Section 21, Township 4 and of Block 29, Comox District, Plan EPP53081,  
PID 029-776-279

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The attached development proposal is for commission members' review and comment.

## Application Description

SitePath Consulting Ltd, acting on behalf of TELUS Communications Inc., is requesting a Letter of Concurrence from the Comox Valley Regional District regarding their proposed development of a 48.1 metre tall telecommunications tower on the property located at 3301 Macaulay Road (Figures 1 - 4). TELUS is regulated by the federal government, but Innovation, Science and Economic Development Canada (ISED) requires a Letter of Concurrence from a local government indicating that the local government is satisfied with TELUS' consultation process, that the proposed tower is a permitted use, and that the tower's design and location is acceptable. An overview of their proposal and the results of their public engagement consultation session is provided in this memo.

The subject property is 93 hectares (230 acres) in size, zoned Rural-ALR, and is designated as being within an Agricultural Area. In a presentation made to the Electoral Areas Services Committee on October 5, 2020, a TELUS representative rationalized the site selected based on several factors:

- The property's proximity to the Robinson Lake community (will provide optical performance to an established residential community);
- The site's proximity to nearby power sources;
- The size and forestation of the lot, as this will help hide the lower portion of the tower; and,
- TELUS has existing land rights on the subject property.

To engage with members of the public, TELUS hosted a virtual public meeting via Webex on January 28, 2021, from 5:00 pm – 6:00 pm. The meeting was advertised in the January 20 and January 27, 2021 editions of the Comox Valley Record and saw the company receive 21 comments from community members. Additionally, 12 commenters indicated support for the proposal, three indicated opposition, and six were neutral and only sought additional information. The request for a Letter of Concurrence, as well as a summary of the public engagement process and event, is attached as Appendix A.

**Official Community Plan and Regional Growth Strategy Analysis**

Bylaw No. 120, being the “Comox Valley Regional District Regional Growth Strategy Bylaw No. 120, 2010,” does not discuss infrastructure specifically related to telecommunications networks, but the introduction to the infrastructure goal (Goal 5) notes that infrastructure extensions “should be guided by an understanding of where and how growth should occur, considering natural capacity, environmental impact, costs and efficiency.”

Bylaw No. 337, being the “Rural Comox Valley Official Community Plan Bylaw No. 337, 2014,” provides more concrete policies relating to infrastructure, some of which explicitly mention telecommunications infrastructure. These subsections that mention telecommunications infrastructure are listed below for your convenience and review.

- Section 25(2) “Development of any new roads, road improvements, bridges, telecommunications towers, or service corridors are encouraged to design using natural topography and conservation of environmental features.”
- Section 25(5) “Require telecommunications proponents to identify co-location opportunities prior to siting new infrastructure such as new self-support telecommunications towers.”
- Section 25(6) “Require a public information meeting for any new proposed self-support telecommunications towers.”

**Zoning Bylaw Analysis**

Bylaw No. 520, being the “Rural Comox Valley Zoning Bylaw No. 520, 2019,” outlines how and in what capacity a property may be utilized. While the property is zoned RU-ALR, which is a zone intended on encouraging agricultural use, Section 301(1)(i) of the Zoning Bylaw lists “utility use” as a use that is permitted in all zones. “Utility use” is defined in a way that includes telecommunications services and its related infrastructure. Because TELUS is regulated solely by the federal government, local government bylaws and regulations, including Zoning Bylaws, do not apply. However, the federal government does impose regulations that limit certain aspects of a telecommunications tower development that are similar to those which may be regulated by a Zoning Bylaw. These include minimum distances between the tower and residential uses (240 metres or six times the height of the tower), and locating towers and base stations as far away from roadways and property lines as possible.

Sincerely,

***T. Trieu***

Ton Trieu, RPP, MCIP  
Manager of Planning Services  
Planning and Development Services

/dt

Attachments Appendix A – “Public Consultation Summary and Land Use Concurrence Request”

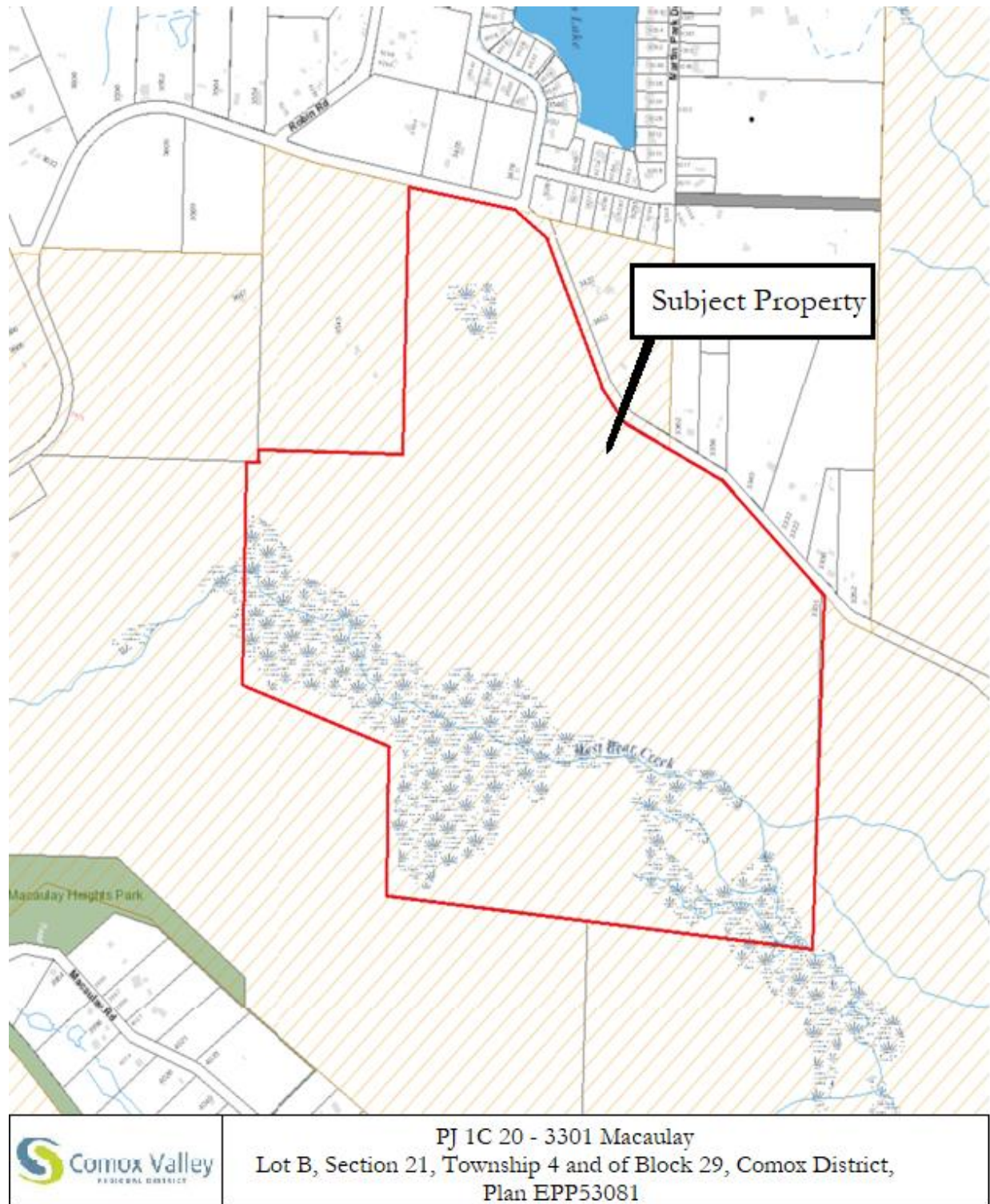


Figure 1: Subject Property Map

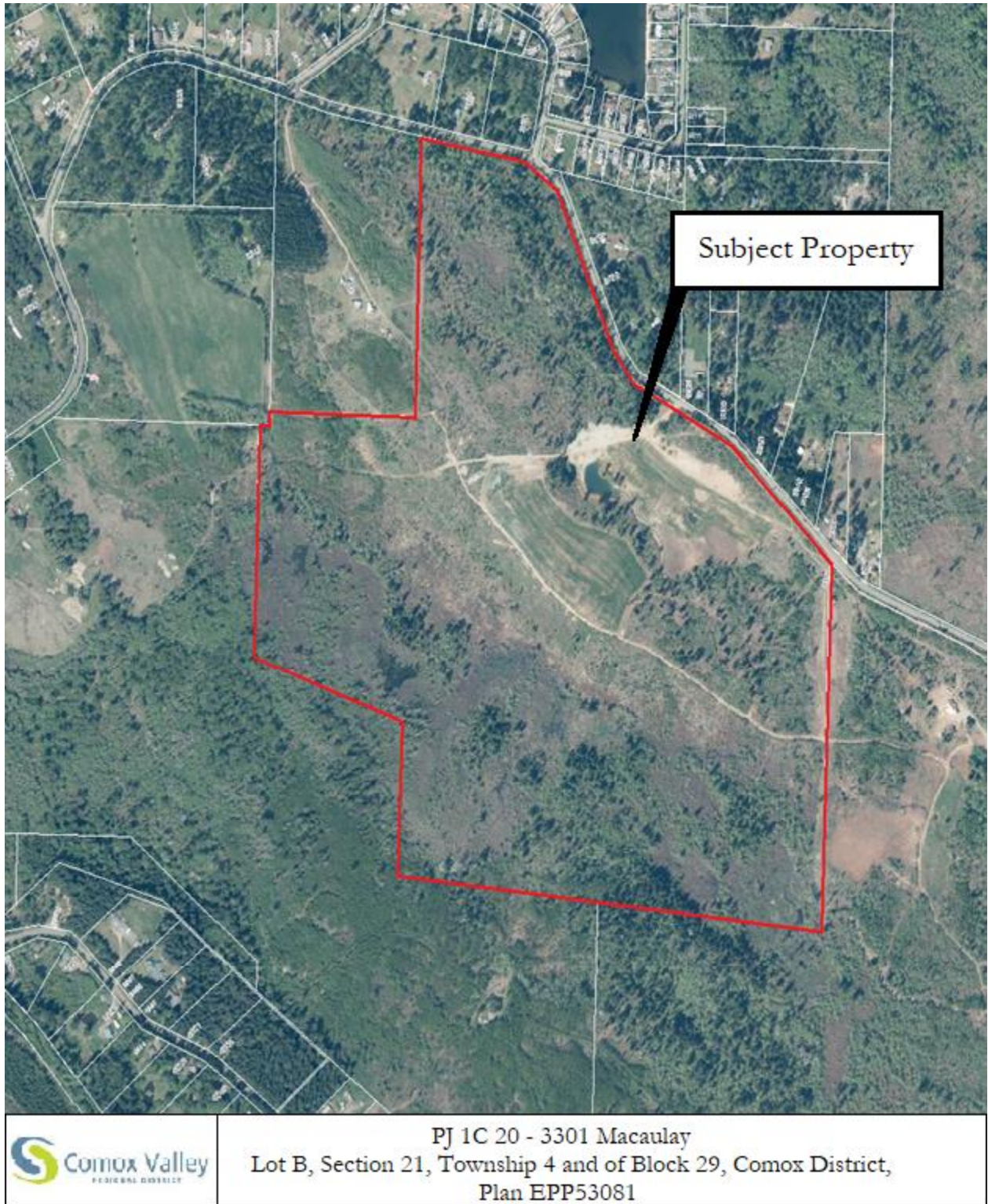


Figure 2: Air Photo

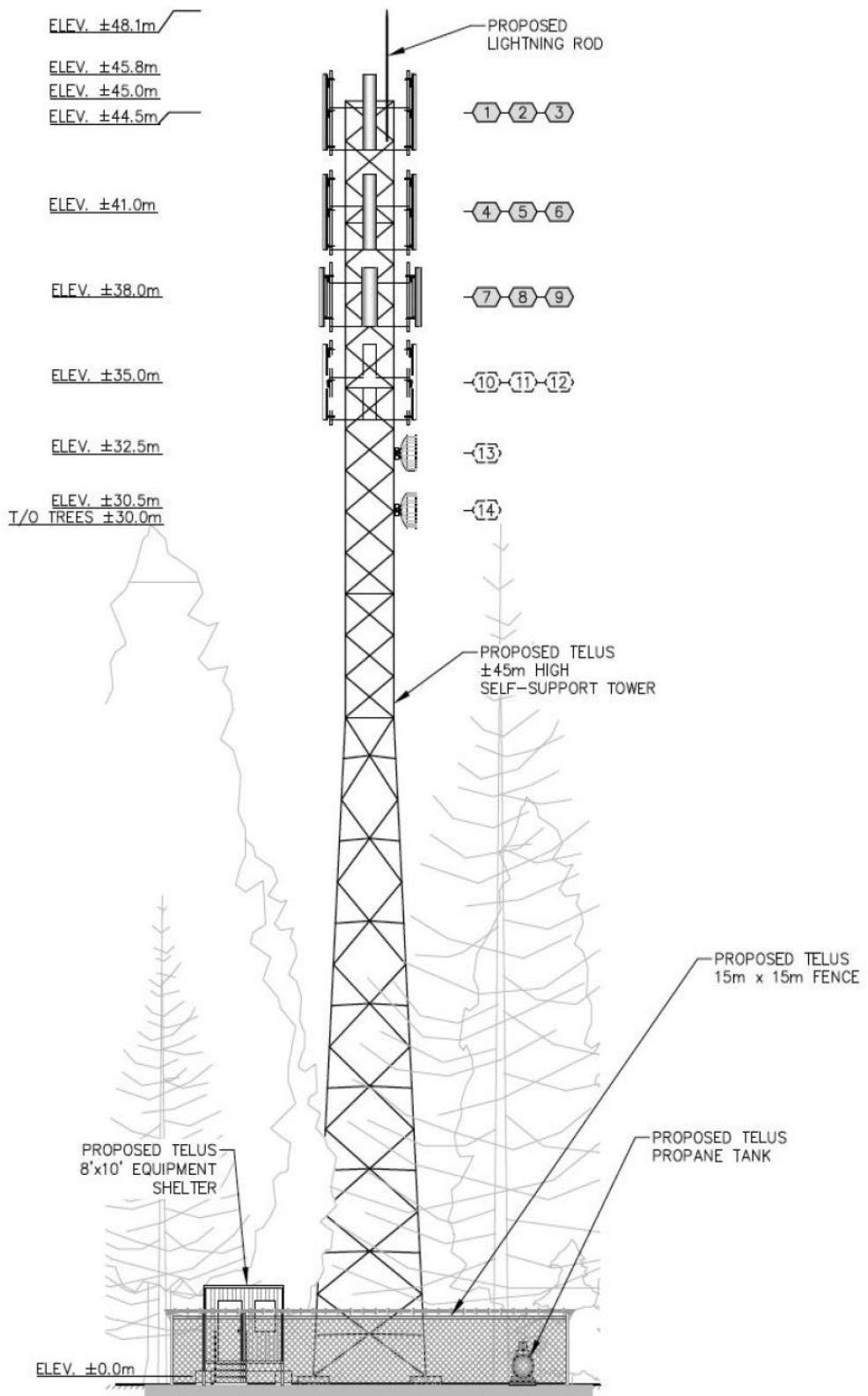


Figure 3: Elevation Drawing

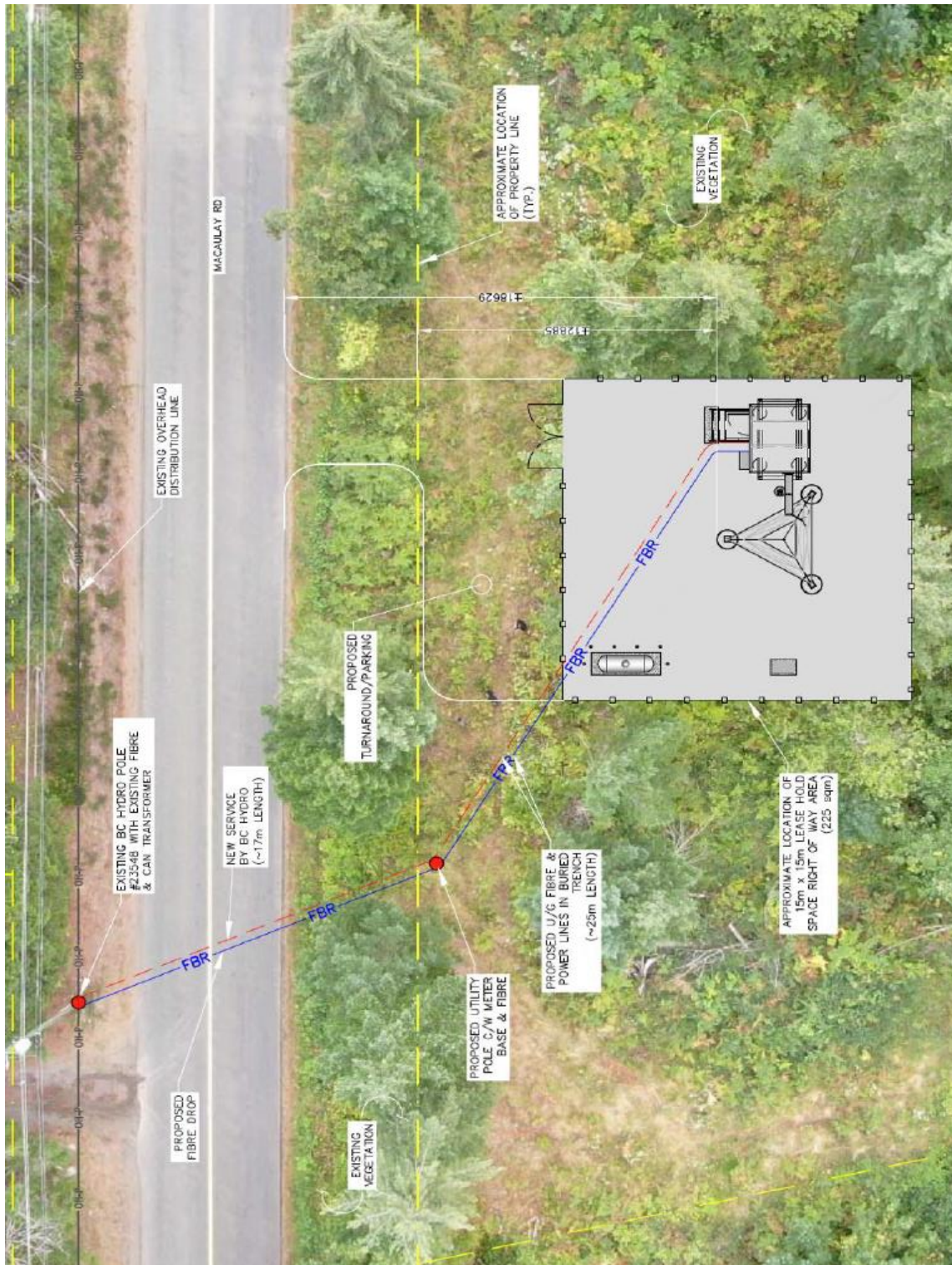


Figure 4: Site Plan



March 3<sup>rd</sup>, 2021

## Public Consultation Summary & Land Use Concurrence Request

SitePath Consulting Ltd. ("SitePath") is representing TELUS Communications Inc. ("TELUS") in seeking land use concurrence from the Comox Valley Regional District (CVRD) in response to a proposed telecommunications installation.

TELUS Site: BC105990 - Robinson Lake  
 Prepared By: SitePath Consulting Ltd., representing TELUS  
 Brian Gregg, Real Estate & Government Affairs Consultant  
 Address: 3301 Macaulay Road, Black Creek, BC  
 Coordinates: 49.87875, -125.20750  
 Legal Description and PID: LOT B SECTION 21 TOWNSHIP 4 AND OF BLOCK 29 COMOX DISTRICT PLAN EPP53081, PID: 029-776-279  
 Land Use Authority: CVRD  
 Zoning: RU - ALR

### Objective

- TELUS has identified that there is currently not dependable wireless service, including wireless high speed internet access, in the Robinson Lake area. As a result, TELUS is proposing to install a new cell tower at a large privately owned property where TELUS holds existing land rights.
- The proposed facility will provide dependable voice and data service to the Robinson Lake community and improve personal safety as the majority of emergency calls are made using wireless devices.

### Description of Proposed Site

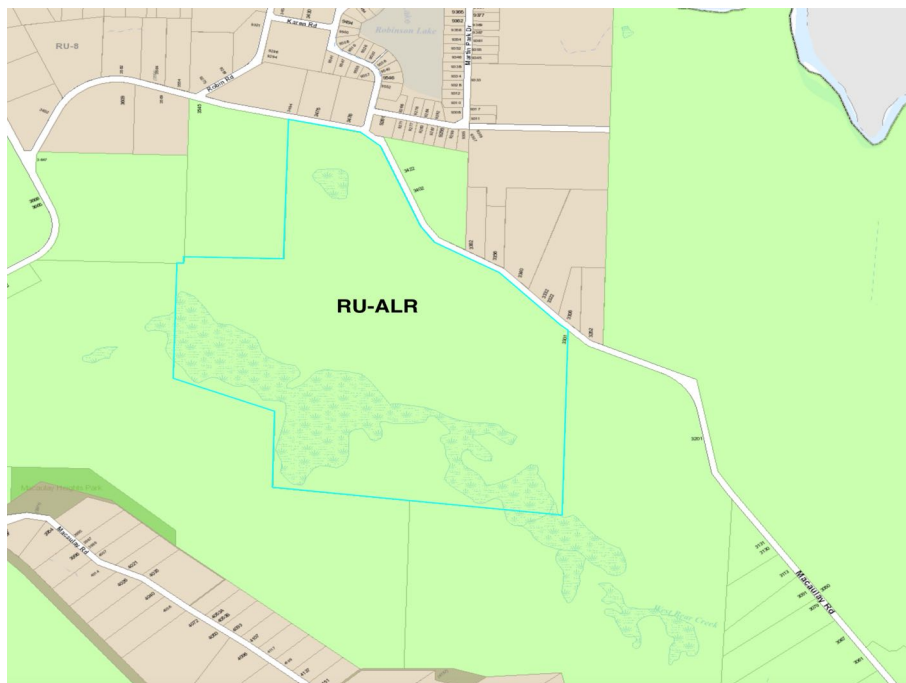
- TELUS is proposing the construction of a 48.1-meter tall self-support tower on a private property. The approximate coordinates of the tower are as follows: 49.87875, -125.20750.
- If constructed, all of the equipment necessary to operate this facility will reside within an approximately 15 meter by 15 meter fenced compound located at the base of the tower.
- The subject property was selected for the following reasons:
  - **Rural Location:** The proposed facility is on the fringe of Robinson Lake in an area with lower population density and large lots while still being centrally located in the area needing service improvements.
  - **Minimal View Impacts:** The proposed facility is setback from the lakefront area and will be partially screened by trees, minimizing view impacts to the extent possible.
  - **Access:** The proposed tower is located in close proximity to Macaulay Road. This will mitigate the need for TELUS to clear more land for a longer access road as TELUS will be able to extend a short access driveway into the proposed compound.
  - **Power:** There are nearby distribution power poles that TELUS can tie into on Macaulay Road. This will mitigate the need for TELUS to develop a lengthy power line and will minimize disturbance to the land.



**Aerial Photo (Source: Google Maps)**



**Zoning Map (Source: Comox Valley Regional District)**







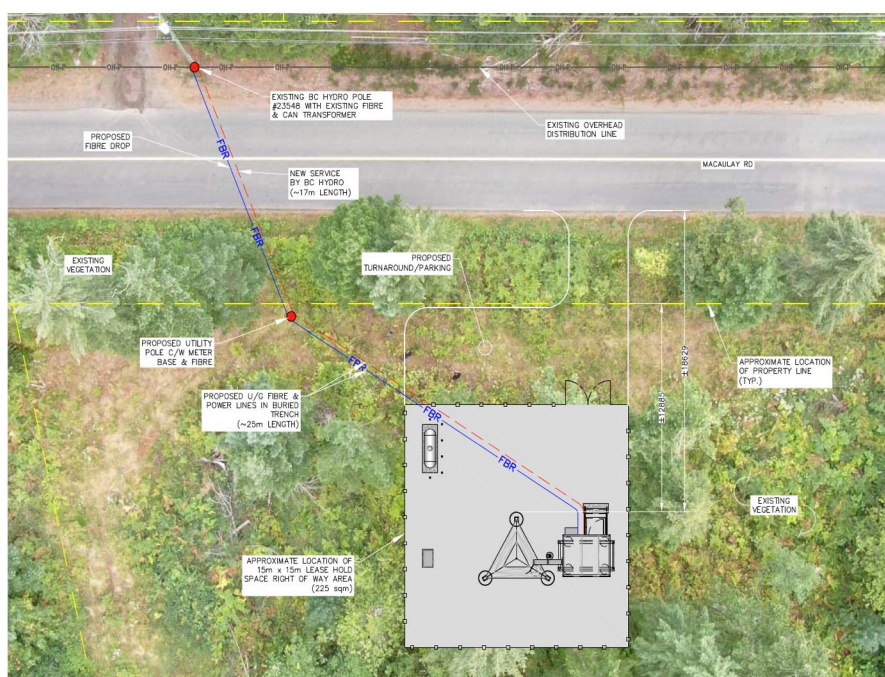
### Existing Structures

- TELUS has reviewed all existing structures within the search area and has confirmed that there are no existing antenna-support structures of a suitable height or location that would provide dependable network improvements in the community.

### Visibility

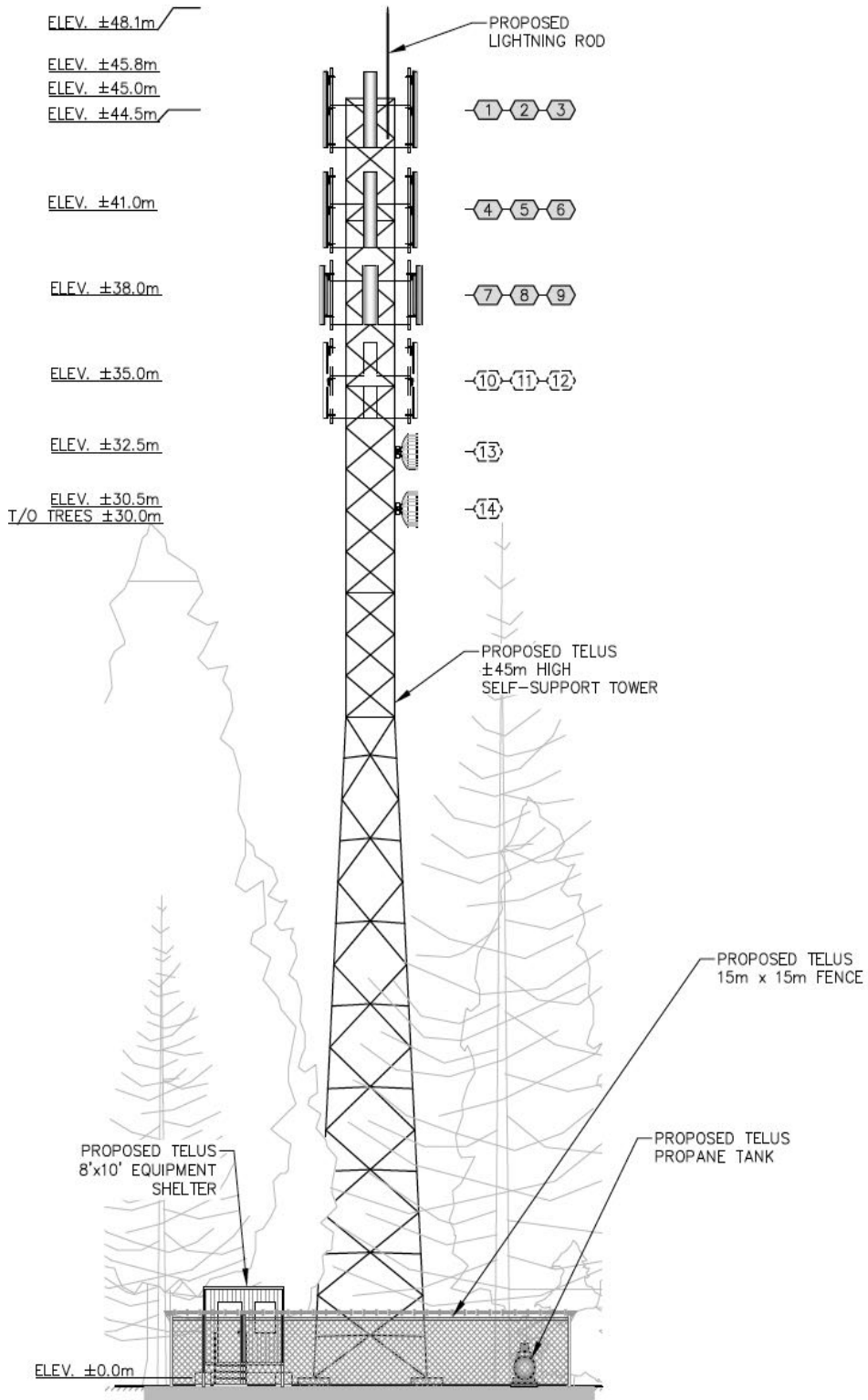
- The proposed tower will be visible from Macaulay Road and from various vantage points.
- Due to topography and the proposed site location, we anticipate that only the upper portion of the tower will be visible from most vantage points.

### Compound Plan (for discussion purposes only)





**Elevation Plan - Tower Profile (for discussion purposes only)**





## Photo Simulations

**Photo Simulation 1 – View Looking Southeast from Macaulay Road  
(for discussion purposes only)**



**Photo Simulation 2 – View Looking West from Macaulay Road  
(for discussion purposes only)**





## Consultation Process & Summary

### ***Innovation, Science and Economic Development (ISED) Canada Default Consultation Process and the CVRD Official Community Plan***

As the CVRD does not have an established and documented public consultation process applicable to tower siting on privately-owned land, TELUS was required to follow the ISED Public Consultation Process as follows:

- ***Notify any property owners within three times the proposed tower height:*** Due to large lot sizes and significant setbacks from residential areas, there were only four (4) property owners within the notification radius (144.3 meter radius).
- ***Place a notice in a local paper welcoming public comments within the prescribed timelines:*** TELUS placed a notice for two issues in the Comox Valley Record. The notices were posted on January 20<sup>th</sup> and January 27<sup>th</sup>, 2021. Refer to **Appendix B** for copies of the newspaper notices.
- ***Request land use concurrence from the relevant land use authority:*** TELUS is now seeking land use concurrence from the CVRD.

In addition to following the ISED Default Public Consultation Process, TELUS is required to adhere to CVRD policies pertaining to tower siting. Given that the CVRD's Official Community Plan requires telecommunication proponents to host a public meeting and to explore co-location opportunities, TELUS was required to do so. As there are no suitable opportunities for co-location or tower sharing in the local area, *TELUS hosted a digital public meeting via the Webex application on Thursday, January 28<sup>th</sup>, 2021 from 5:00-6:00 pm.* The public meeting was well attended and entailed a presentation followed by a question and answer period.

### ***Consultation Summary***

During the public consultation process, TELUS received comments from twenty-one (21) community members. Twelve (12) commenters indicated support for the proposal, three (3) indicated opposition and six (6) comments were neutral and pertained to information seeking only. A summary of the comments received can be found in the Appendix A of this document.

### **Land Use Concurrence Request**

Although TELUS is exclusively regulated by the Federal Government, ISED requires TELUS to consult with the relevant land use authority as a commenting body in the siting of antenna support structures. As a form of comment, TELUS is requesting land use concurrence from the CVRD in the form of a resolution or a letter that addresses the following items:

- *The CVRD is satisfied with TELUS' consultation process, as outlined in ISED's Default Public Consultation Process;*
- *That the proposed tower is a permitted use;*
- *The proposed design and location is acceptable;*
- *That the CVRD has been consulted and concurs with the tower location.*



## APPENDIX A – PUBLIC COMMENTS

Contact Information	Comment(s) Received	Response(s) Provided	Supportive (Yes or No)?
Mike Miller mmiller@telus.net T 250-337-2008 C 604-220-8066	Jan 16, 2021 - This commenter asked if they missed the comment deadline. They inquired as to whether they will receive the same level of service in Black Creek as they have in Richmond.	Jan 16, 2021 - We noted that they did not miss the comment deadline. We confirmed that they appear to be within the coverage area. We noted that the tower will provide both voice (cell phone) and data service including wireless high speed internet access. We noted that while the service will not provide Optik TV it will enable wireless high speed internet services.	N/A
Lawrence 250-287-6341	Jan 29, 2021 - This commeter is the neighbour directly to the west. He expressed concerns over the phone regarding property values and whether the tower could be shifted further east away from his property line.	Jan 29, 2021 -We explained that there is no consistent evidence to suggest that there will be property value impacts. We noted that BC Assessment will typically assess the properties wherein our infrastructure is located for additional commercial realty tax due to the infrastructure improvements. We indicated that we would share his recommendation with TELUS regarding whether the tower can be shifted incrementally east.	NO
G. Peter MacDonald	Jan 29, 2021 - This commeter mailed a comment sheet. Their only stated concern is whether TELUS' installation will impact their existing satellite dish service.	Jan 29, 2021 - We confirmed that there will be no interference with the satellite dish.	N/A
Deb Oakman deboakman@gmail.com 250-337-8377	Jan 28, 2021 - This commenter contacted us and requested details to attend the digital public meeting on January 28th. They provided comments at the meeting indicating that while Robinson Lake does need service, so too does the development down Doyle Rd and Macaulay Heights.	Jan 28, 2021 - We provided the WebEx link to our digital public meeting and welcomed this commenter's attendance.	N/A
Kip Keylock oed@shaw.ca 250-218-6363	Jan 28, 2021 - This commenter expressed support for the proposed facility. They asked whether the tower will deliver better internet service.	Jan 28, 2021 - We thanked this commenter for their input. We noted that internet access will be achievable via TELUS' smart hub product.	YES



<p>Sharon Clarke sclarke@telus.net 3478 Macaulay Road Black Creek</p>	<p>March 1, 2021 - This commenter shared a comment sheet and detailed 9 page letter. Concerns were re-iterated regarding the siting of TELUS' tower, a request to set the facility back further into the property or to relocate it, a request for a landscape buffer, concerns about the aesthetics of the tower, concerns about health and safety, concerns that the tower will result in a financial loss, amongst other concerns.</p> <p>Feb 10, 2021 - This commenter followed up to discuss additional questions. They noted that TELUS' public meeting materials included coverage maps that were not in TELUS' notification materials. They asked whether the coverage maps show coverage only from the proposed tower or from multiple installations. They asked about the specific technologies being installed. They also asked for specific data with regards to noise that TELUS' generator and A/C unit may generate. They also asked about whether there will be marking and lighting on the tower.</p> <p>Jan 28, 2021 - This commenter attended our digital public meeting and asked numerous questions regarding the siting of the tower, our consultation process, health and safety, whether the equipment would generate noise.</p>	<p>March 2, 2021 - We responded to every comment in detail. We noted that we would explore the possibility of installing a landscape buffer and cedar fence to ensure a more aesthetic design at the base of the tower. We re-explained TELUS site selection rationale and that TELUS' installation will comply with Health Canada's Safety Code 6 and operate safely. We noted that there is no consistent evidence to support this commenter's theory that a financial loss would occur and that this subject is excluded from the federal consultation process. We acknowledged that the commenter is opposed to TELUS' tower and that we would share this input with the CVRD and endeavour to make reasonable concessions around landscaping but that relocating the tower entirely would be more complex and require TELUS to start from the beginning with a new consultation and right of way agreement.</p> <p>Feb 10, 2021 - We explained that the coverage maps show only added coverage from the proposed tower as well as any existing coverage from existing facilities already in effect. We noted that TELUS is planning to deploy 4G/LTE technology but that 5G is the future technology evolution across all wireless networks. We indicated that TELUS' equipment will operate quietly and that the A/C unit will only turn on if there is extreme weather and that the generator will only be used in the instance of an extended power outage. We provided detailed sound (decibel level) data. We noted that marking and lighting requirements will be dictated by NAV/Transport Canada.</p> <p>Jan 28, 2021 - We responded to this commenter's questions in detail during the digital public meeting. The majority of the meeting entailed responding to this person's questions. We expressed that</p>	<p>NO</p>
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	<p>Jan 27, 2021 - This commenter asked us to clarify the consultation timelines stated in TELUS' consultation package. They also expressed concerns with regards to how our notification package was distributed.</p> <p>Jan 26, 2021 - This commenter reached out to obtain details regarding TELUS' digital public meeting on January 28.</p>	<p>the tower will operate in accordance with Health Canada's Safety Code 6. We explained that the tower will operate relatively quietly. We explained TELUS' site selection rationale.</p> <p>Jan 27, 2021 - We explained the public comment period runs until March 1. We explained that we mailed our consultation package to both registered property owners on title and to the civic addresses within our notification radius. We also noted that we completed a newspaper notice and would be hosting a digital public meeting. We reassured this commenter that they would have plenty of time to submit their input.</p> <p>Jan 26, 2021 - We provided the WebEx link to our digital public meeting and welcomed this commenter's attendance.</p>	
Catherine Davidson catherinedavidson@telus.net	<p>Feb 1, 2021 - This commenter indicated a concern that the tower may increase traffic. They indicated a need for partnerships to be formed with the Ministry of Transportation and Infrastructure to address traffic challenges.</p> <p>Jan 28, 2021 - This commenter requested information regarding how to join TELUS' public meeting.</p>	<p>Feb 1, 2021 - We noted that once the tower is constructed, TELUS' access needs are very infrequent and in a regular sized vehicle. We noted that TELUS' activities will largely occur on the private land.</p> <p>Jan 28, 2021 - We provided the WebEx link to our digital public meeting and welcomed this commenter's attendance.</p>	N/A
Phil Tardif philtardif.ca@gmail.com	<p>Jan 28, 2021 - This commenter asked about a timeline for the construction of the tower. They subsequently expressed full support for the proposed tower.</p>	<p>Jan 28, 2021 - We stated that the timeline is dependent on when TELUS can secure approval from the CVRD but that we are targeting 2022 at this point. We thanked this commenter for their letter.</p>	YES
Ann Carpenter lakehousebc@gmail.com	<p>Jan 28, 2021 - This commenter requested information regarding how to join TELUS' public meeting.</p>	<p>Jan 28, 2021 - We provided the WebEx link to our digital public meeting and welcomed this commenter's attendance.</p>	N/A
Nancy Horobetz madam4rlpoa@gmail.com 250.337.2285 9526 Martin Park Drive	<p>Jan 28, 2021 - This commenter requested information regarding how to join TELUS' public meeting. They also asked if we could send them our slide deck from the public meeting to distribute.</p>	<p>Jan 28, 2021 - We provided the WebEx link to our digital public meeting and welcomed this commenter's attendance. We noted that while we cannot share our slide deck as it contains proprietary details, we could share our public consultation package and did.</p>	N/A

Joanne Irwin jlee_irwin@hotmail.com	Feb 1, 2021 - This commenter indicated support for the tower. They noted that they live in the James Crescent and Doyle Road area and have slow internet and no cell service.	Feb 1, 2021 - We thanked this commenter for their input.	YES
Trudi Garratt trudig@telus.net	Feb 1, 2021 - This commenter indicated support for the tower. They noted that they live in the Riverbend Road area and that they have no cell reception. They wanted confirmation that the tower will service their area.	Feb 1, 2021 - We thanked this commenter for their input. We explained that the tower will deliver service to their neighbourhood, if built.	YES
Dick And Kathy Meston dkmeston@telus.net 3754 James Crescent	Feb 1, 2021 - This commenter indicated support for the tower. They noted that they live in the James Crescent area. They wanted confirmation that the tower will service their area. They asked what services the tower will deliver.	Feb 1, 2021 - We thanked this commenter for their input. We explained that the tower will deliver service to their neighbourhood, if built. We noted that the tower will deliver both cell service and wireless high speed internet access.	YES
Warren & Cherie Kelley 3925 Islak Rd Black Creek, BC V9J 1Y9 236-255-2327 cell 250-337-1783 house wckelley27@gmail.com	Feb 1, 2021 - This commenter is supportive of the proposal. They indicated that they want the tower to be tall enough to deliver dependable service. They requested a guarantee that TELUS' tower will deliver service to their address.	Feb 1, 2021 - We thanked this commenter for their input. We explained that the tower will likely deliver service to their neighbourhood, if built.	YES
Sean Edwards 9372 Martin Park Drive Black Creek, BC V9J 1C4 seanedwards101@me.com	Feb 11, 2021 - This commenter called us via Skype (no phone number provided) and wanted to share their desire for TELUS to relocate the tower.  Feb 8, 2021 - This commenter shared a comment sheet indicated that they own a property near the proposed tower and that they do not support the design or location. They noted that the tower will impact their views.	Feb 11, 2021 - We had a phone conversation (via the Skype call received) and addressed this commenter's questions in detail. We explained TELUS' site selection rationale and that we would document their non support.  Feb 8, 2021 - We thanked this commenter for their input. We explained TELUS' site selection rationale.	NO
Rick & Donna Leche rleche@telus.net	Feb 8, 2021 - This commenter indicated full support for the tower as service is lacking.	Feb 8, 2021 - We thanked this commenter for their input.	YES
Brent and Karen Gottfried 9514 Riverbend Rd Black Creek BC V9J 1E8 250 337 5519 gottfried@telus.net	Feb 8, 2021 - This commenter noted that they are 35 year residents of Black Creek and they fully endorse the construction of a tower to deliver cell service. They expressed public safety concerns since most calls to emergency responders are placed via wireless devices.	Feb 8, 2021 - We thanked this commenter for their input.	YES
Stan Bass 9518 Riverbend Rd., Black Creek (250) 337-4049	Feb 8, 2021 - This commenter indicated full support for the tower as service is lacking. They asked that the tower be tall enough to cover James Crescent and Riverbend Rd.	Feb 8, 2021 - We thanked this commenter for their input.	YES
John Crowshaw glojohn@telus.net	Feb 8, 2021 - This commenter noted that they support the proposal.	Feb 8, 2021 - We thanked this commenter for their input.	YES





Christine-Ann Fordham bizhelp@telus.net	Feb 8, 2021 - This commenter indicated support as they live on James Crescent and do not have dependable service.	Feb 8, 2021 - We thanked this commenter for their input.	YES
Lorne Stefan stefanll@yahoo.com	Feb 8, 2021 - This commenter requested that TELUS have proper directional orientation of antennas to service the Doyle/James/Riverbend areas.	Feb 8, 2021 - We thanked this commenter for their input.	YES



**APPENDIX B - NEWSPAPER NOTICE TEAR SHEETS  
COMOX VALLEY RECORD - JANUARY 20, 2021 AND JANUARY 27, 2021**

www.comoxvalleyrecord.com

Comox Valley Record

Wednesday, January 20, 2021 A51

Legal	Legal	Legal	Legal	Legal	Legal	Legal
Legal Notices	Legal Notices	Legal Notices	Legal Notices	Legal Notices	Legal Notices	Legal Notices

### DEVELOPMENT OF A PEST MANAGEMENT PLAN NUISANCE MOSQUITO CONTROL

The purpose of this Pest Management Plan (PMP) No. CVRD-SB/BC-2021/2026 is to reduce overall mosquito annoyance within the areas defined as the Saratoga Beach and Black Creek areas of the Comox Valley Regional District (CVRD) by controlling larval development using an Integrated Pest Management (IPM) approach to control. The PMP focuses on larval mosquito control initiatives and uses public education, physical site modification and biological controls to reduce larval mosquito populations and conserve, or enhance, natural mosquito predators wherever possible and includes the use of non-persistent, bacterial larvicides. The proposed duration of this Pest Management Plan is from 15 April 2021 to 14 April 2026.

Larvicide products proposed for use include Vectobac 200G, which contains the natural-occurring soil bacterium *Bacillus thuringiensis* var. *israelensis*, (PCP #18158) and VectoLex CG (PCP # 28008) and VectoLex WSP (PCP # 28009) made with the related bacterium *Bacillus sphaericus*. Both of these products are classified as bio-rational products, they do not accumulate in the environment and provide species-specific control of mosquito larvae. These products are non-toxic to other organisms including insects, fish, birds, wildlife, man and domestic animals.

Mosquito larvae require stagnant or non-flowing waters, temporary or permanent, to develop. Development habitats include salt marshes and freshwater marshes, ponds, ditches and other open water habitats which may produce larval mosquitos. Total area for larvicide treatment is not to exceed 50 hectares of public lands in each year of the PMP. Applications of Vectobac and VectoLex will be made using ground-based, hand-broadcast or motorized backpack spreader methods. All applications will be conducted within the area defined as Saratoga Beach and Black Creek of the Comox Valley Regional District.

This Pest Management Plan is being prepared for the CVRD by Duka Environmental Services Ltd., an environmental services firm with extensive experience in pest management plan development and local mosquito control operations. Information on proposed treatment areas, annual mosquito control program operations and this PMP are available to the public by request through Duka Environmental Services Ltd., 19732-68 Avenue, Langley, BC V2Y 1H6, Tel: 604-881-4565, Fax: 866-759-5902, or email: [duka@telus.net](mailto:duka@telus.net). For VectoBac or Vectolex product information please see the manufacturer's website: [www.valentbiosciences.com](http://www.valentbiosciences.com)

A person wishing to contribute information regarding a proposed treatment site, relevant to the development of this Pest Management Plan, may send copies of the information to Duka Environmental Services Ltd. (agents for the CVRD) at the contact addresses above within 30 days of the publication of this notice. The identity of any respondents and the contents of anything submitted in response to this notice and application will become part of the public record.

**Comox Valley**  
REGIONAL DISTRICT

For More Information:  
[comoxvalleyrd.ca/mosquitocontrol](http://comoxvalleyrd.ca/mosquitocontrol)      [comoxvalleyrd.ca](http://comoxvalleyrd.ca)

#### Warehouseman's Lien

Notice is hereby given that the following unit at All Secure Storage, 3610 Christie Parkway, Courtenay BC have fallen into arrears and the owner has failed to respond to collection attempts:

Gord Copland

If the owner has not contacted All Secure Storage and made arrangements to pay the account in full and remove the contents, the unit will be disposed of on **January 20, 2021**.

#### PUBLIC NOTICE

##### PROPOSED TELUS TELECOMMUNICATIONS FACILITY 48.1-METER TALL SELF-SUPPORT TOWER STRUCTURE

**PROPOSED STRUCTURE:** As part of the public consultation process required by Innovation, Science and Economic Development Canada (ISED) and the Comox Valley Regional District (CVRD), TELUS is inviting the public to comment on a proposed telecommunications facility consisting of a 48.1-meter tall self-support tower and ancillary radio equipment situated on private land at 3301 Macaulay Road, Black Creek, BC.

**COORDINATES:** 49.87875, -125.20750

**PUBLIC MEETING:** TELUS will host a digital public meeting via the Webex application on **Thursday, January 28th, 2021 from 5:00-6:00 pm**. Please note that during the public meeting there will be two (2) presentations, including a presentation at 5:00 pm and another presentation at 5:30 pm. Each presentation will be followed by a question and answer period. For details regarding how to join the Webex meeting, please contact the TELUS contact listed below by no later than **Wednesday, January 27th, 2021**.

**ANY PERSON** may comment by close of business day on March 1, 2021 with respect to this matter.

**TELUS CONTACT:** Further information can be obtained by contacting:  
Brian Gregg, SitePath Consulting Ltd.  
2528 Alberta Street, Vancouver, BC V5Y 3L1  
Email: [briangregg@sitepathconsulting.com](mailto:briangregg@sitepathconsulting.com)

**Pssst! You should see the great deals I got thru the Classifieds! You have to check them out!**

**Black Press Media 1.866.865.4460**

**Black Press Media**

*We look forward to being a part of your growth and success in 2021!*

HAPPY NEW YEAR 2021



www.comoxvalleyrecord.com

Comox Valley Record

Wednesday, January 27, 2021 A53

Your Career Starts Here **LocalWork.ca**  
YOUR BEST SOURCE FOR LOCAL JOBS

Career Opportunities Career Opportunities Career Opportunities

**Laichwiltach Family Life Society**  
EMPLOYMENT OPPORTUNITY

**COLLABORATIVE CONFERENCE PLANNING COORDINATOR (FGC)**

Laichwiltach Family Life Society has an opening for a Collaborative Conference Planning Coordinator (FGC) in the Campbell River area.

**Requirements:**  
Human Service Diploma, Child and Youth Care Degree, BSW

**Skills, Abilities & Experience**

- Experience and knowledge in working with Aboriginal Children and families
- Knowledge of Family Group Conferencing Traditional Decision Making
- Knowledge of Child and Family Service Act, Adoption and Family Relations Act
- Familiar with facilitating an environment which fosters a sense of trust and collaboration
- Able to effectively communicate both written and verbal
- Maintains professional standards of practice
- High degree of resourcefulness, flexibility and adaptability
- Good organizational, time management and prioritizing skills
- Ability to work in team environment
- Cultural Sensitivity to family's needs
- Valid driver's license & own vehicle

**Salary:** \$26 - \$28  
**Hours per week:** 5 days per week 35hrs  
**Deadline to submit resume :** January 29th, 2021  
**Start date:** February 16th, 2021

Interested persons: Please submit resume and cover letter along with 2 letters of references.  
**Drop off, mail 441-4th Avenue, Campbell River, BC V9W 3W7 or fax 250-286-3483 to Laichwiltach Family Life Society or email: [executivedirector@lfls.ca](mailto:executivedirector@lfls.ca) Attention: Audrey Wilson**

*Only those short listed will be contacted for interview*

**Business Services**  
**Carpentry/Woodwork**

Journeyman Carpenter With 25+ Years Of Experience  
Skilled in high end market homes, interior finishing, renovations, decks and pergolas. For estimates call Thomas 250-215-0215

**Painting & Decorating**

Make your kitchen cabinets look like new with paint. Call Virginia for a quote. 250-941-6068

**Merchandise for Sale**

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**Legal**

**Legal Notices**

**PUBLIC NOTICE**  
**PROPOSED TELUS TELECOMMUNICATIONS FACILITY 48.1-METER TALL SELF-SUPPORT TOWER STRUCTURE**


**PROPOSED STRUCTURE:** As part of the public consultation process required by Innovation, Science and Economic Development Canada (ISED) and the Comox Valley Regional District (CVRD), TELUS is inviting the public to comment on a proposed telecommunications facility consisting of a 48.1-meter tall self-support tower and ancillary radio equipment situated on private land at 3301 Macaulay Road, Black Creek, BC.

**COORDINATES:** 49.87875, -125.20750

**PUBLIC MEETING:** TELUS will host a digital public meeting via the Webex application on **Thursday, January 28th, 2021 from 5:00-6:00 pm**. Please note that during the public meeting there will be two (2) presentations, including a presentation at 5:00 pm and another presentation at 5:30 pm. Each presentation will be followed by a question and answer period. For details regarding how to join the Webex meeting, please contact the TELUS contact listed below by no later than Wednesday, January 27th, 2021.

**ANY PERSON** may comment by close of business day on March 1, 2021 with respect to this matter.

**TELUS CONTACT:** Further information can be obtained by contacting:  
Brian Gregg, SitePath Consulting Ltd.  
2528 Alberta Street, Vancouver, BC V5Y 3L1  
Email: [briangregg@sitepathconsulting.com](mailto:briangregg@sitepathconsulting.com)




**Handwashing: A Healthy Habit in the Kitchen**

Handwashing is one of the most important things you can do to prevent food poisoning when you are preparing food for yourself or loved ones. Washing your hands frequently with soap and water is an easy way to prevent germs from spreading around your kitchen and to other foods.

**Follow these handwashing tips to make sure you have clean hands when preparing food:**

- Close-up of hands being washed in the kitchen and a reminder that handwashing keeps you healthy.
- Wash your hands often when you cook to prevent the spread of germs. Your hands can spread germs in the kitchen, so wash your hands often to prevent cross-contamination.
- Handwashing is especially important during key times when germs can spread. Here are some key times to wash in the kitchen:
  - Before, during, and after preparing any food.
  - After handling raw meat, poultry, seafood, and eggs.
  - Before eating.
  - After touching garbage.
  - After wiping counters or cleaning other surfaces.
  - With chemicals.
  - After touching pets, pet food, or pet treats.
  - After coughing, sneezing, or blowing your nose.

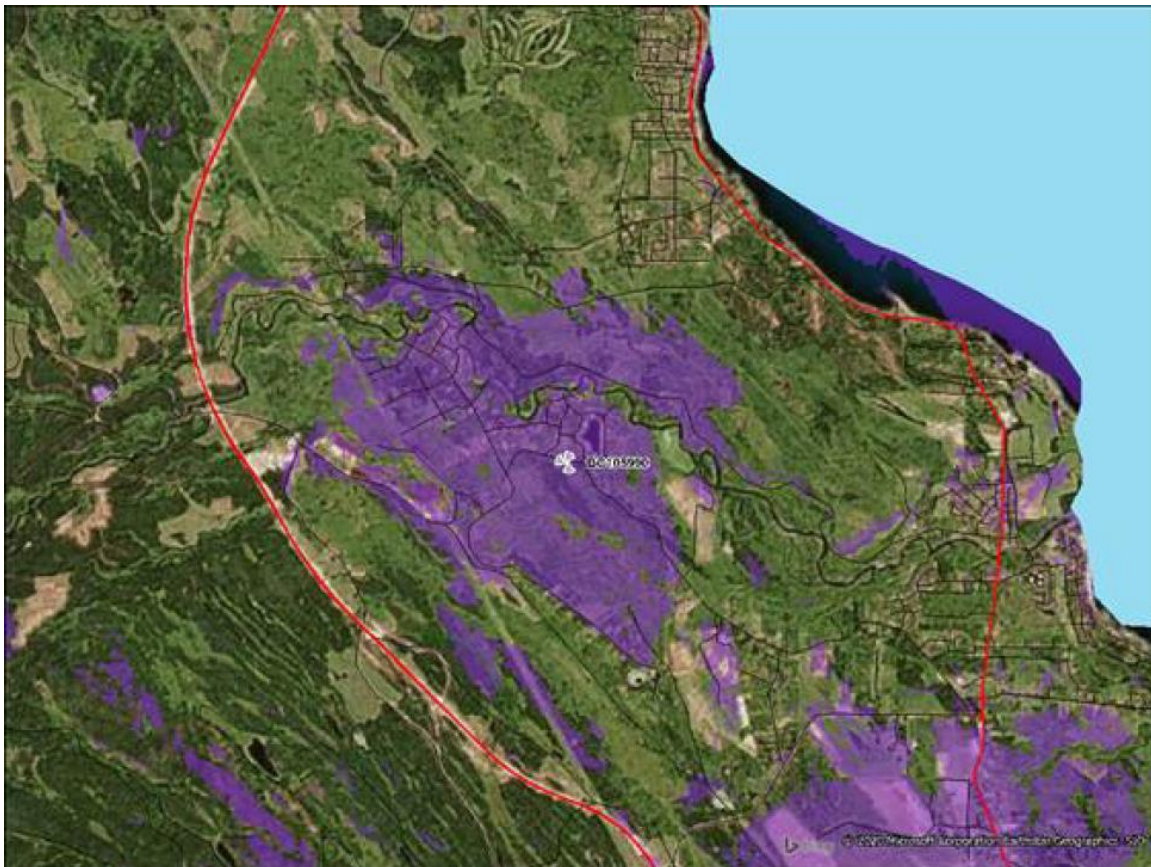
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**Wireless High Speed Internet Coverage Before and After Tower Installation**





**Voice Call Coverage Before and After Tower Installation**

