Attachment 3 Summary of Public Engagement and Written Correspondence

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What We Heard Engagement Summary Report

Project: Think Active Transportation in French Creek OCP Amendment

Date: May 4, 2022

Guiding Principles:

- All feedback provided through the consultation should be included within the consultation evaluation report;
- All consultation evaluation reports must be provided to the appropriate board/committee for discussion; and
- If engagement occurs online, the evaluation report must be publicly available through the project page to ensure that the RDN closes the loop with residents.

Process and Objective for Engagement

The Regional District of Nanaimo initiated an active transportation study within the French Creek area of Electoral Area G to review existing conditions and identify upgrades to infrastructure to support active transportation in the community. The completed project will be incorporated as an amendment to the Electoral Area G Official Community Plan Bylaw No. 1540, 2008 (OCP).

The objective for the public engagement for the project is to conduct a program that raises awareness and provides opportunities to gather stakeholder and public input. This includes facilitating meaningful engagement using targeted methods and communications materials. Objectives also include confirming any active transportation planning recommendations with insight from the community during multiple phases of consultation.

Outline the Process

The project included two phases on consultation to achieve the guiding objectives. Phase 1 sought feedback from residents of French Creek and surrounding areas on how they get around the community and key destinations, issues they face in travelling actively, and their ideas that would enable them to travel actively. Phase 1 collected feedback through an online survey and the Get Involved website (https://www.getinvolved.rdn.ca/think-active-transportation). The website included an interactive map of French Creek for participants to make comments on active transportation routes and barriers to travelling actively.

The results from the Phase 1 consultation and review of roadside conditions in the community were incorporated into draft active transportation options that were presented to the community during Phase 2. During Phase 2 the community was presented with the draft options to confirm the recommendations for the active transportation network. Phase 2 feedback was collected through an online survey and the Get Involved website. The public was also able to participate in a virtual open house that included a short presentation highlighting key recommendations



What We Heard Engagement Summary Report

in the plan and live question & answer session. The following document Think Active Transportation in French Creek Phase 2 Public Engagement What We Heard provides a summary of the results of engagement.

Next Steps

A final report has been prepared based on the Phase 2 engagement and is available on the Get Involved website. The recommendations from the final report will be prepared for an amendment to the Electoral Area G Official Community Plan Bylaw No. 1540, 2008 in the summer of 2022. The bylaw adoption process will include more opportunities for stakeholders and the community to comment on a draft bylaw. The bylaw adoption process will require a public hearing.



Phase 2 Engagement Highlights

78Responses

93.6% Support for the vision and goals

83.3% Support for the proposed network

89.7%Support for the use of multi-use pathways

89.7% Support for the plan priorities

82.0%Would make fewer trips by car

74.7%Support implementation sooner with additional RDN funding.



Phase 2 Engagement Summary

Overview

The Regional District of Nanaimo (RDN) are using this active transportation study to identify upgrades to infrastructure for active transportation within the French Creek Growth Containment Boundary area of Electoral Area G. The completed project will be incorporated as an amendment to the Electoral Area G Official Community Plan Bylaw 1540, 2008 (OCP).

Previously, the project team had reviewed the existing active transportation conditions, engaged the community and stakeholders during Phase 1 engagement to understand how you get around, how you get to key destinations, what issues you face travelling actively, and what could be done to enable you to travel actively more. The What we Heard report for Phase 1 was provided separately to this report.

The team have now drafted recommendations that are the subject to Phase 2. The phase two engagement survey was the primary option to provide feedback in relation to the draft of the French Creek OCP Active Transportation Planning Amendment. The public were

able to participate in a virtual open house including a short presentation highlighting key recommendations in the plan and a live question & answer session. The public also provided feedback via email and discussions were held with several stakeholder organizations such as the BC Ministry of Transportation and Infrastructure, BC Transit, other RDN departments.

Notifications of the project and opportunities for input were provided via traditional and social media, and posters were displayed at key locations in the study area. Facebook proved to be the most popular followed by traditional newspaper notices and the get involved website.

The survey took place at a time when individual's lives were still disrupted by the COVID-19 pandemic, albeit restrictions were slowly being relxaed. This may have resulted in more people working from home, more people getting out of their house for exercise and physically distanced company, and others potentially opportunities facing reduced income relative pre-pandemic conditions. to



Demographics

Location

The majority of survey respondents (78.2%) reside within RDN Area G French Creek, an increase from 59.4% during Phase 1, while most other respondents reside within the neighbouring communities of Qualicum Beach and Parksville as shown in Figure 1. There were however fewer responses with 78 in Phase 2 compared with 106 in Phase 1. The responses from French Creek residents stayed broadly similar in Phase 1 (blue bars) and Phase 2 (orange bars), while the responses from outside of the study area dropped highlighted by the difference between the blue and orange bars.

Age

The age distribution of respondents skews toward older community members similarly to Phase 1. In Phase 1, a significant percentage (48.6%) were 60 years of age or older, this increased to 52.6% in Phase 2 despite the number of responses dropping from those over 60. Data from the 2016 Census indicates that 47.3% of the population residing in RDN Area G is 60 years of age or older and, therefore, the results from this survey may be more or less representative of the wider community in terms of age profile as shown in Figure 2.

Household Composition

With respect to household composition, in Phase 1, 81% of households had two adults, which reduced to 71.1% in Phase 2. 9% had one adult in Phase 1 which increased to 14.5% in Phase 2, 8% had three adults in Phase 1 which increased to 10.5% in Phase, and 3% had four adults in Phase 1

and Phase 2. 55% of households had no children in Phase 1 compared with 76% in Phase 2, 20% had one child in Phase 1 compared with 10.7% in Phase 2, 16% had two children in Phase 1 and 10.7% in Phase 2, and 9% had three children in Phase 1 compared with 2.7% in Phase 2. As stated previously, one objective of the active transportation plan will be to improve cycling for all ages and abilities. In interpreting the results, it should be noted that responses may skew more towards the older residents rather than those with young children.

Gender

65.4% of survey respondents in Phase 2 identified as female compared with 61% in Phase 1, with males representing 30.8% in Phase 2 compared with 37% in Phase 1. 3.8% of respondents preferred not to say. When interpreting the results females tend to prefer safer infrastructure than males do, thus the responses may tend more towards safer infrastructure, but this is of course conducive to accommodating all ages and abilities.

Disabilities

With respect to disabilities that create challenges traveling by active transportation, 6.5% noted a mobility impairment in Phase 2 compared with 11% in Phase 1, while a 3.9% of respondents also noted vision, hearing and cognitive impairments in Phase 2, compared with 5% in Phase 1.



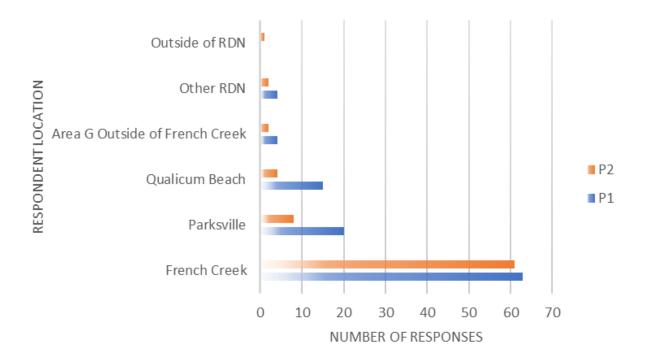


Figure 1: Location of Respondents

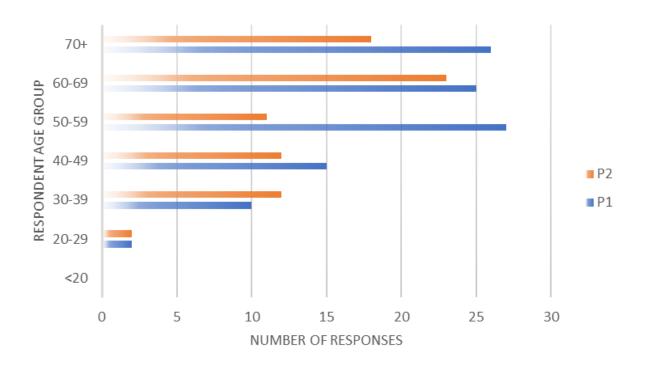


Figure 2: Age Range of Respondents

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Travel Patterns

Access to Modes

In Phase 1, all respondents indicated that their household has access to a motor vehicle while in Phase 2, one person noted they did not have access to a motor vehicle. In Phase 2, 28.6% of households had just one motor vehicle compared with 20% in Phase 1, 54.5% of households have access to two motor vehicles in Phase 2 compared with 63% in Phase 1, 10.4% have access to three motor vehicles in Phase 2 compared with 13% in Phase 1, and 5.2% have more than three motor vehicles in Phase 2 compared with 4% in Phase 1.

In Phase 1, 8% of respondents didn't have any bicycles in their household which increased to 14.3% in Phase 2. In both Phase 1 and 2, others had between one

and seven bicycles, with most having two bicycles in both surveys as shown in Figure 3.

Active transportation includes other ways of rolling in addition to the bicycle. Access to several other micro-mobility devices were reported with scooters being most common in both Phase 1 and Phase 2. Figure 4 provides a breakdown of the number of people with access to other micro-mobility modes.

With respect to access to transit, this can be subjective. 70.1% of respondents felt they had reasonable access to transit within walking distance of their home in Phase 2 compared with 77% in Phase 1.



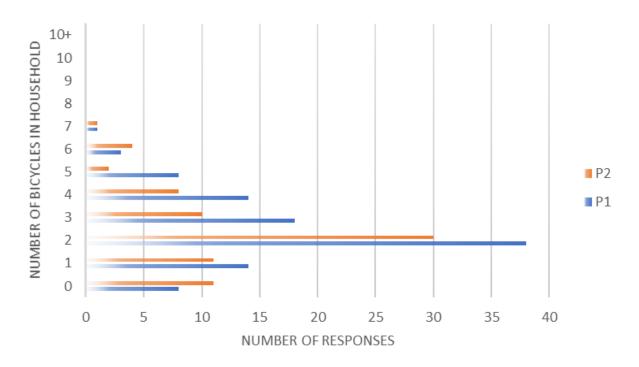


Figure 3: Bicycles in Household

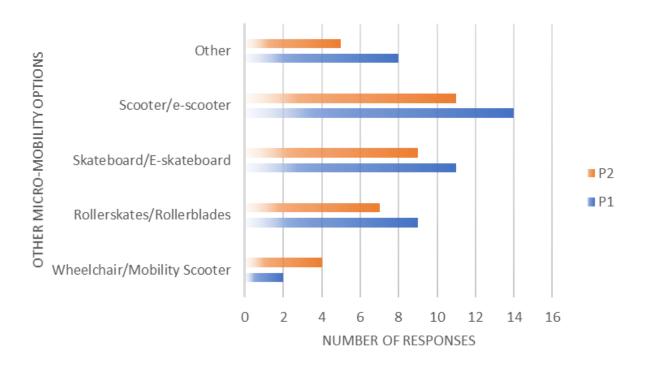


Figure 4: Other Micro-Mobility Modes in Household



Vision and Goals

The vision for active transportation in French Creek is "The Regional District of Nanaimo Area G French Creek will provide a safe all ages and abilities active transportation spine through the study area along the Parksville-Qualicum Beach (PQB) Links alignment, and improve access to it via all ages and abilities feeder routes from each neighbourhood enabling everybody in the community to travel actively within the community, and outside of the community for regional active transportation trips to the adjacent communities."

Respondents were asked how strongly they supported or opposed the vision as written. Of the 78 responses, 59 people strongly supported the vision while 14 somewhat supported it, 3 neither support or oppose it, while 1 person somewhat opposed the vision and one other strongly opposed it. In summary 93.6%, somewhat or strongly support the vision as proposed as shown in Figure 5.

There are several supporting goals to achieve the vision, and people were asked

to rate their level of support for each. Most either somewhat or strongly supported each of the goals. Figure 6 provides an overview of the level of support. Importantly those that opposed the goals were limited to between one and three respondents for each.

Respondents were provided the opportunity to provide additional comments with respect to the vision and goals. 25 text responses were provided with key themes across these comments including RCMP enforcement of drivers, safety being paramount, especially for children, lack of current infrastructure, development adjacent to limiting catchina estuary, enhancing tourism, up with other communities, extending routes further afield, i.e., to Nanaimo, the need for maintenance, directness, the need for improved lighting, and access to transit, parking at school drop-off and pick-up blocking the shoulder, use of the E&N trail as a transportation corridor.



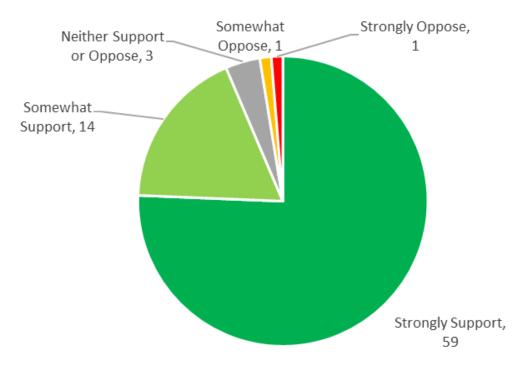


Figure 5: Level of Support for Vision Statement (Number of Responses)

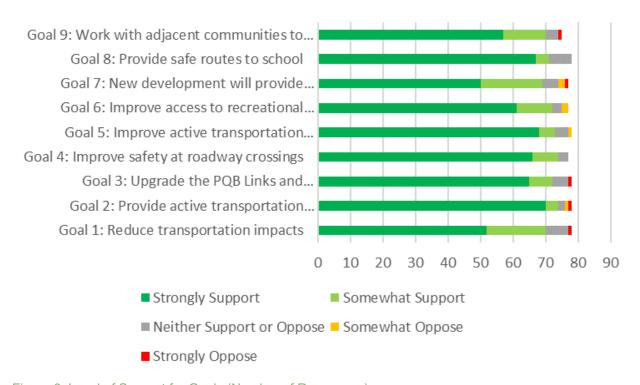


Figure 6: Level of Support for Goals (Number of Responses)



Proposed Network

The proposed active transportation network is planned to provide all neighbourhoods with a safe connection along major roadways. Over time, it will upgrade the Parksville Qualicum Beach Links, upgrade routes to Oceanside Elementary and provide connections from north of the highway to the Parksville Qualicum Beach Links.

Respondents were asked how strongly they supported or opposed the proposed network. Of the 78 responses, 44 people strongly supported the proposed network while 21 somewhat supported it, 6 neither support or oppose it, while 3 somewhat opposed it and 4 strongly opposed it. In summary, 83.3% somewhat or strongly support the proposed network.

Respondents were provided the opportunity to provide additional comments with respect to the proposed network. 31 text responses were provided with key themes across these comments including:

- Improved connection between Columbia and Lee
- The segment from Barclay to Lee is a steep climb
- Path from the Parksville community park to Rathtrevor
- Use the E&N Railway corridor
- Accessible crossings of the highway
- Traffic calming on Columbia Drive
- Doesn't address safety on the highway
- Need for continuing connections into Parksville and Qualicum Beach
- · Good signage and wayfinding

Questions that arose from this section included:

- What is etiquette signage: This is signage to encourage pathway users to keep to one side to allow space for those travelling faster to pass. It also instructs those travelling faster to pass with care. It is intended to reduce conflicts on the shared use pathway.
- Queries with respect to the width
 of the proposed pathways: The
 proposed facilities reflect the expected
 lower volumes and reduced conflicts
 anticipated in French Creek, they meet
 standards and will include separation
 from motor vehicles either through
 concrete or asphalt curbs or the drainage
 ditch. Given the lack of infrastructure,
 the proposals are also cognisant of the
 limited available funding and the need to
 provide lower cost solutions. The Metral
 Drive example is representative of an
 urban condition with more substantial
 budgets.



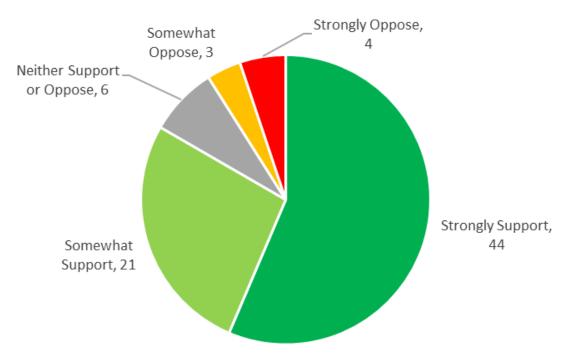


Figure 7: Level of Support for the Proposed Network (Number of Responses)



Multi-Use Pathways

Active transportation facilities can be constructed in many different ways. While separate pedestrian and cycling facilities are often preferred, they require more space, construction and materials, increasing the cost significantly. To provide an active transportation facility separate from traffic and safe for all ages and abilities, the proposed network is planned using multi-use pathways. This provides the most cost-effective way to accommodate all active modes (i.e., pedestrians, mobility devices, cyclists, scooters, skateboards, etc) and can be utilized by young and old, confident and less confident.

Respondents were asked how strongly they supported or opposed the use of multiuse pathways as the primary facility type. Of the 78 responses, 61 people strongly supported the use of multi-use pathways while 9 somewhat supported it, 3 neither support or oppose it, while 1 somewhat opposed it and 4 strongly opposed it. In summary, 89.7% somewhat or strongly support the use of multi-use pathways.

Respondents were provided the opportunity to provide additional comments with respect to the use of multi-use pathways. 13 text responses were provided with key themes across these comments including:

- Educate drivers to share the road
- Use flashing crosswalk signage
- Educate people with respect to pathway etiquette
- Consider adjacent bark/mulch walkways along the side of the pathway

Questions that arose from this section included:

- Why didn't we recommend separate bike lanes and sidewalks: With no funding currently allocated for any improvements, the priority was providing a facility for all modes separate from traffic that provided value for money, furthermore, with lower volumes compared to an urban facility, conflicting volumes were considered sufficiently low to reduce the risk of significant conflicts. Separate walking and cycling facilities would require approximately double the amount of construction and similarly cost.
- Don't narrow the roads, elderly drivers need space: Road widths would be kept to appropriate standards. Reference to Metral Drive in Nanaimo which provides 3.3m lanes (plus 0.3m gutter) are sufficient for buses and trucks.
- Ebikes should not be on the same pathway: With increasing electrification of bikes and scooters, speed differentials are an issue. This is intended to be addressed through etiquette messaging, and wider facilities where speeds are likely to be higher (i.e. steep slopes) or the pathway busier (i.e. adjacent to a commercial business). Furthermore, Ebikes are enabling more people to ride a bicycle for transportation or recreation which provides many positive benefits, however, they are not the same as motor vehicles and require safe space separate from traffic also.
- Lee Road is not wide enough: The most constrained section at Lee Road over the creek would require some form of single lane alternating traffic operation if we are to add a separate active transportation facility.



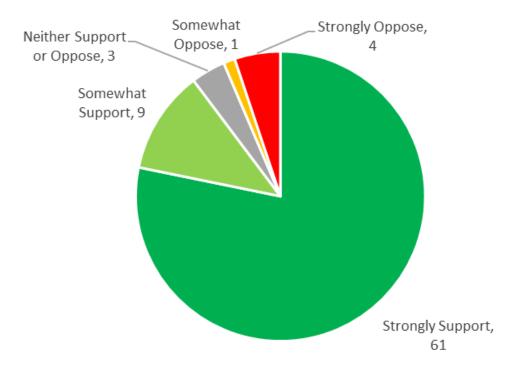


Figure 8: Level of support for the use of Multi-Use Pathways (Number of Responses)



Priorities

The draft plan identified high, medium and low priorities, prioritizing the locations closest to the elementary school and therefore likely having higher activity levels of vulnerable road users. The plan then prioritizes those sections with highest traffic volumes.

Respondents were asked how strongly they supported or opposed the priorities. Of the 78 responses, 44 people strongly supported them while 26 somewhat supported it, 6 neither support or oppose it, while 1 somewhat opposed it and 1 strongly opposed it. In summary, 89.7% somewhat or strongly support the priorities as proposed.

Respondents were provided the opportunity to provide additional comments with respect to the priorities. 20 text responses were provided with key themes across these comments including:

- Complaints of speeding traffic on Johnstone Road have not resulted in any changes and disappointment that it is low priority.
- Maintenance of Wembley Road shoulders should eb a priority while that facility still exists.
- More work required on Lowry's Road to slow traffic
- Lots of foot and bike traffic on Lee and Barclay, should be higher priority
- Transit routes should be prioritized
- More direct route from Columbia to oceanside Elementary
- Direct link between Columbia and Lee
- Include the E&N Trail



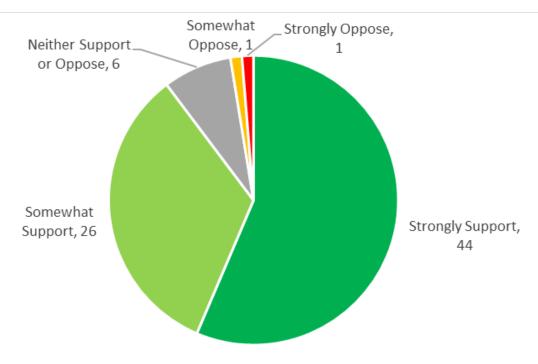


Figure 9: Level of support for Priorities (Number of Responses)



Changing Travel Choices

The purpose of the planned network is to enable more trips in the community to be made by active modes. For example, it might let someone leave the car at home and walk or cycle more, or make it safer to walk to the bus.

Respondents were asked, if the network were built out as planned, how many trips per week they think they would change to active modes. With respect to changing trips from car to active modes 4 people noted they would make 7 more trips per week by active modes, 9 people stated they would make 5-6 more trips per week by active modes, 26 people stated they would make 3-4 more trips per week by active modes, and 25 people stated they would make 1-2 more trips per week by active modes. Only 14 of the 78 respondents stated the network as planned would not change their travel habits.

Fewer people would change from bus to active modes or from car to bus. 8 people stated they would move between 1 and 4 trips per week from bus to active modes, while 20 people noted they would make between 1 and 7 trips per week by bus rather than car if it were more accessible.

While these estimates could be overly optimistic, it demonstrates considerable interest and desire to shift trips from the car to active modes or even bus.

People were asked what micro-mobility mode they would use if the network

was built as planned. Walking was most common with 67 responses, cycling a regular bike next with 55 responses, running third with 20 responses, using an electric bike fourth with 19 responses and scooter or skateboard fifth with 10 responses. Of the other options available e-scooter/skateboard, roller skates/inline skates, mobility device, and wheelchair all received 2 or 3 responses. It should be noted that many people selected multiple options, i.e., walking and biking. One other included horseback riding.

People were also asked for what purposes they would use the active transportation network as planned. The primary reasons were for exercise, fun/recreation, and shopping which received 70, 59, and 55 responses respectively. Socializing was fourth with 34 responses, while commuting to work and school received 14 and 13 responses respectively. Other uses noted included attending meetings and events, sightseeing, and dog walking.

People were asked, if they had children attending school, would they be more comfortable with them walking or rolling to school using the proposed active transportation network. Responses were lower for this question at just 33 responses. 24 (72.7%) stated they would be more comfortable, 4 (12.1%) stated somewhat comfortable, while 5 (15.2%) stated it wouldn't make them any more comfortable.



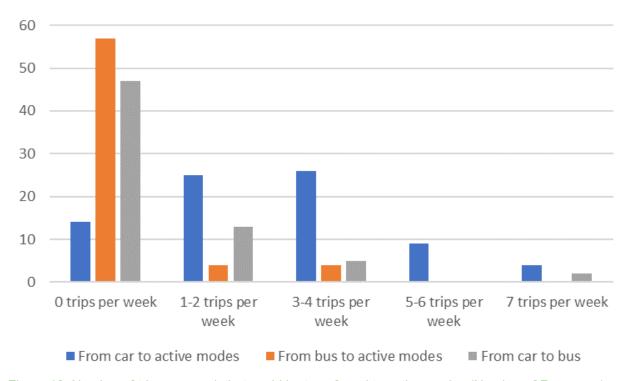


Figure 10: Number of trips per week that could be transferred to active modes (Number of Response)



Funding

Funding would be pursued through grant funding, developer contributions and RDN budgets for existing services where possible. However, the plan could be implemented sooner if RDN budgets were to prioritize active transportation.

People were asked if they preferred that the plan be implemented slower relying on existing funding sources or implemented sooner with additional RDN funding. Figure 11 illustrates that of the 75 people that responded to this question, 56 people (74.7%) stated they would like the plan to be implemented sooner by supplementing

developer contributions and grant funding with additional RDN funding. 19 people (25.3%) stated they would prefer the plan to be implemented slower relying only on developer contributions and grant funding with existing RDN budgets for services.

Comments were very mixed with for example some wishing to push costs on developers while others would doubt the extent of development would contribute much. Likewise, some would be happy to pay more in taxes for good active transportation infrastructure while some would not. Most are in support of grant funding being used.

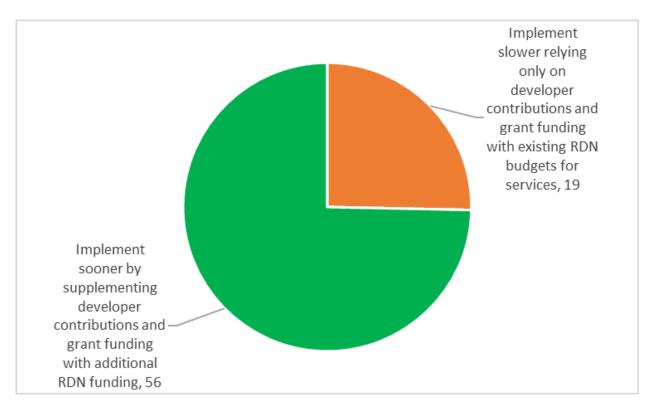


Figure 11: Pace of Implementation Preferences (Number of Response)



How the Feedback was Used

While the feedback identified a high level of support for the plan recommendations, several valuable contributions were provided and have been included in the updated recommendations:

- While the E&N Trail is not currently a feasible option, language has been included to support the conversion of that corridor to an active modes facility. While the corridor would undoubtedly provide an excellent traffic free facility, the recommendation comes with the caveat that a rural and potentially unpaved trail is not considered accessible for all ages and abilities. It presents potential usability issues if unpaved and unmaintained during bad weather, becoming less accessibly if there is pooling water or ruts forming, or even simply due to the surface material. Furthermore, a remote and rural facility presents increased
- risk from crime and potentially wildlife encounters that some people may not be comfortable with.
- Several people requested the old Island Highway is upgraded to provide safe cycling facilities. This is also supported in principle, but would require a larger regional initiative to provide meaningful connections beyond the study area. Language has been included to support a regional initiative. In the meantime the focus of the proposed network within the study area will provide local connections for the community.
- The plan focuses on the build out of long term active transportation network, but several commented on traffic calming and intersection control issues. These have been included in supporting policies that could speak to the need for traffic calming.



Jennifer LeBrun



21 March 2022

Regional District of Nanaimo (RDN)

Stephen Boogaards Active Transport Committee, Review Board and distinguished representatives 6300 Hammond Bay Road Nanaimo, BC V9T6N2

Dear Mr. Boogards,

RE: Active Transport Committee plan considerations

As an owner/resident at the above noted address in area G of the Regional District of Nanaimo, it is wonderful to learn of the considerations being taken to reflect on active methods of transportation and how these networks connect within our vast region.

Having moved here in 2016, we have happily seen a consistently keen uptick in bicycle and walker activity around our property. Some seem to frequent this route for commuter purposes, while others seem to be enjoying the close proximity to path networks throughout our area. These enthusiasts are of all ages, demographics, skill sets and vary in abilities. Most seem to be area residents yet we have provided some guidance to visitors seeking route clarity and tips on local areas of interest. These users can be on foot and are often seen with pets, others with children. There are individual cyclists, family bike outings and arranged biking groups too. School running clubs and individual runners, and we have even seen those who require extra mobility considerations all taking part in human powered methods of transport while enjoying our region's beautiful surroundings. These groups may be diverse yet their shared interest to commute and exercise without the need of a vehicle is evident.

With this increased activity, we have also witnessed unfortunate encounters and serious injury. Our particular property is located at the drastic shift between urban hub and rural living - unique and concerning. At this junction a pathway &/or sidewalk comes to an abrupt stop with no signage advising all commuters of routes or road right of ways. This requires cycles to think fast while pedaling alongside drivers who are beginning to increase their speeds to the open road. A very vulnerable and unsafe condition for cycles to stop and turn to consider routes and moreover, this leaves drivers little time nor space to react to active commuters intentions while on the roadway.

Considering our region's population expansion and services that include various schools levels, diverse recreational activities and community businesses close by, I feel active transportation will continue to rise. This is an excellent method to increase health and well being, decrease vehicle dependability and allows for inclusive vibrant community living. Yet, I would urge the committee and its esteemed colleagues to consider the safety and well being of all stakeholders in this endeavor. Proper signage, space allocation and speed allowance to name a few.

This is a great opportunity to include active transport as a priority in our regions plans and feel it will elevate the liveability and desirability to residents, guests and wildlife alike.

Thank you for taking the time to consider my insight and please feel free to reach out should I ever be of assistance.

Sincerely,

Jennifer LeBrun

Why the Old Railway Should be Converted into a Multi-Purpose Trail

The Area G French Creek active transportation is a good step toward securing alternatives to the private automobile for citizens' mobility. The plan (Phase 1 and Phase 2) does focus on shorter, local routes which are important. In the Phase 1 survey, multi-use pathways showed the most similarity between those answering "very comfortable" and "somewhat comfortable", with the total similar to unpaved paths. These options compare very favourably to those who feel safe on local roads and unsignalized crosswalks.

The obvious contender for a multi-use trail, the E&N corridor, is not present in even long-term considerations. A rail-to-trail conversion would provide a minimal grade safe means for direct travel between Qualicum Beach and southern Parksville and French Creek. Without mentioning or referring to the E&N corridor, a big gap exists in the study. The Area H Active Transportation Study which refers many times to the E&N corridor options of trails beside the rail and conversion to a far less costly trail in place of the rail if abandonment occurs. While the E&N abuts but does not intersect French Creek Area G, its trestle crossing of French Creek would surely provide value to active transportation users in French Creek, far preferable to medium priority east-west crossing of French Creek by steep local streets such as Lee Road and Barclay Crecsent.

One of the criteria for the study, travel between Parksville and Qualicum and to southern French Creek, are not addressed well by missing the potential of the E&N corridor.

A continuous multi-purpose trail in place of rail in the Island Corridor would provide the safest and most attractive means for active transportation users of all abilities. The old rail corridor between southern Parksville and Qualicum converted to a trail serves as the most direct and level route. Compared to the Island Highway, hazardous interactions are largely eliminated between motorists and trail users. This continuous trail would provide ready access for users on short jaunts or long-distance trekking. Unlike passenger rail, where access would be limited to a few stations, access to the trail would be available from many locations along the railway.

The active railway currently precludes use of the existing rail trestles and bridges, but this may change in the near future. A federal court ruling to return rail right-of-way bisecting the Snaw-naw-as reservation if senior governments opt to not subsidize reactivation of the railway. The use of the French Creek trestle as a multi-use trail would be a local and regional tourist and recreation draw. It would avoid the circuitous and steeply graded detours to southern alternate river and ravine crossings mentioned in the report as active transportation medium and long term priorities.







Graeme Lamson, Rails-to-Trails Vancouver Island

From:
To:
Cc:
Subject: French Creek Active Transportation Plan
Monday, May 30, 2022 3:28:41 PM

EXTERNAL Verify links before clicking.

Hi Stephen:

I thought the plan was very well done and headed in the right direction, however, the costs are daunting given the small tax base.

Some cost-saving items might be:

1) Wembley Road

What do we want Wembley to be? Instead of trying to make a rat-running route safer, why not instead have Wembley open from 19A to Wright Road, close Wembley after Wright (forcing through-traffic down to 19A), and have Wembley to Church open only to serve local traffic? It's possible a pedestrian/cycling lane could be continuous along Wembley from 19A to Church. Non-local drivers could access Church using Pym/Humphrey or that weird little road through Wembley Mall.

2) Columbia Drive

I'm not sure lights at Columbia and 19A will make the intersection any safer, given the curve in the highway. Why not instead forbid left-hand turns from Columbia onto 19A and from 19A onto Columbia, forcing drivers who wish to make these turns to use the existing lighted intersection at Johnstone Road and 19A? It's really not very far away.

3) Signs

The plans proposes way too may signs. They become visual pollution.

Cheers,

Brian Wilford

Enthusiastic But Wary Cyclist

French Creek

From:
To:
Cc:

Subject: Response to Think Active Transportation Survey

Date: Thursday, March 31, 2022 12:08:19 PM

EXTERNAL Verify links before clicking.

Mr. Boogaards:

Thanks for helping me to navigate the mechanisms for accessing the material for the review of proposals for Active Transportation in French Creek, Area G and providing extra time in which to prepare this material.

I will do my best to follow the items in what looks to be an online workbook. I tried to work through the questions and concepts in a spontaneous manner, off the top if you will, without a lot of researching history of the community.

Vision Statement

It is too all encompassing for a little community like French Creek. When looking at the proposal it illustrates what has maybe been missing in the original design of the community. Transit and street car systems existed in Canadian communities for something like 60 years before the French Creek community even got started. There were good models to either copy or modify to create the concept for French Creek - models that could have at least anticipated a good public transit system.

More real life planning has to go into "creating community", particularly for what will become an urban community. It can't be left up to electoral area planners (essentially responsible for rural electoral areas), MOTI and Provincial Approving Officers. Land assembly before development may be required to someday produce communities based on best practices and possibly should be imposed in order to obtain a development permit and thus "force" the creation of "complete" communities with all the characteristics and services that are normally expected.

All streets should be "wide" and include provision for concrete sidewalks on one side (both sides preferred), adequate paved road surface for at least two "comfortable" lanes of vehicle traffic and room enough for the comfort of cyclists on both sides of the road. Lodgepole Drive in Parksville is a good example.

In the meantime, roads without sidewalks should provide at a minimum a flat, graded shoulder of at least 1 meter width with no hazardous ground cover i.e. vegetation or large gravel/boulders on both sides of the road in urban settings. This is to provide refuge for walkers and maybe even cyclists. See attached photo of unsatisfactory conditions - IMG 2772. Many more photos of bad examples could be provided.

Multi-use pathway systems are great but require real high quality planning when communities are first conceived. Truly appropriate multi-use pathways in the built environment require huge alterations of the infrastructure and somehow never seem to work well. The "trail" from Qualicum Beach to Parksville through French Creek community does not serve this purpose - at least as currently constructed.

Vehicle and pedestrian traffic around schools should be thoroughly analyzed in planning land acquisition for new schools. Maybe all existing schools should be thoroughly reviewed. We see the speed zone area around Ballenas Secondary has recently been reduced. Was that thoroughly presented to the wider community and were signs posted to advise of the change?

All streets near schools should have sidewalks on both sides within let's say 400 metres of the school grounds or at least to the first major intersection. Ideally sidewalks should be on all urban or urban-like streets.

My wife and I use the road system in Area G every day for walking and at least five times per week for auto trips (between the both of us). Encountering traffic as a pedestrian is always a concern. In fact, we find cyclists to be the most inconsiderate road users - and they don't pay fuel taxes as a contribution to construction and maintenance of the road system (mind you I guess pedestrians don't either).

Bus stops need to be upgraded so no user has to stand on the road while waiting - especially when the boulevard is turf and sloped.

The Active Transportation Network as proposed will be extremely expensive and I am not sure it will have a significant payback in usage - at least not until gasoline goes to "\$5.00" per litre. It would still only be for recreational usage and not for running errands. We do have inhospitable weather for at least five months of the year.

Funding is a real problem. The community is aging at a rapid rate. Are aged ratepayers willing to support the costs of building a network of paths and road alterations? Is it fair to expect them? A property tax increase of as much at 14 % has been spoken of. Sandpiper now has by far the most expensive water system on the east coast of the Island.

Development cost charges could be increased - but recognize they can't carry all the burden of such a proposed network. The existing ratepayers would still have to pay something even if the network were done on the cheap - as it currently stands. How about proposing to the provincial government that the proceeds of the Property Transfer Tax be applied to building the Active Transportation Network i.e. help to pay for features that should have been included in urban-style communities from the beginning.

Because I am late in getting this to you because of difficulties in understanding and using the Get Involved web-based system, I am copying our area director, Lehann Wallace. Thanks for the opportunity to present my ideas and concerns.

Sincerely,

Michael Jessen, P.Eng.

On 3/28/2022 8:51 AM, Boogaards, Stephen wrote:

Hi Michael,

Thanks for checking in with me. I have attached a pdf of the survey. Would it work to complete the pdf (either printing off and scanning)? I could manually enter it in. I could also see about sending you a word version.

You do not need to send it back by 9am, though it would be good in the next couple of days.

Thanks,

Stephen

Stephen Boogaards

Planner, Strategic & Community Development