## Greater Victoria handyDART Centre

## Neighbourhood Working Group



April 2021



## **Agenda**

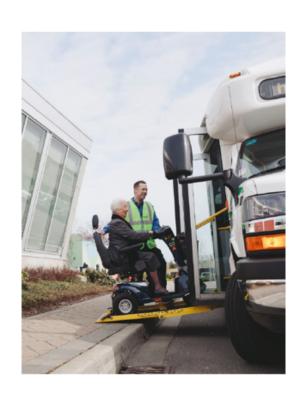
- 1. General project update
- 2. Overview of What We Heard during recent public consultation period
- 3. Next steps
- 4. One year check-in





## General project update

- Public engagement
- Permitting process EDP #1
  - Safe Salmon program
  - Streamkeepers / Stewards
  - First Nations
- CRD Galloping Goose alignment / trailhead
- Traffic study and mitigation measures
- Noise impact study
- Building design functional components





## Permitting and next steps

- Town of View Royal Environmental development permit ensures all site procedures meet or exceed municipal standards.
- The creek enhancement proposal triggers federal and provincial permitting requirements.
  - Fisheries Act/Authorization from DFO and a Water Sustainability
     Act permit from Ministry of Env and Climate Change strategy.
  - Heritage permits to ensure safe practices on site should any archaeological material be encountered.
- Permits will take several months and include Indigenous consultation
- Permit applications submitted in Spring
- Construction planned for winter 2021/spring 2022, early works on stream realignment in summer of 2021. Looking at sequencing options.



## Awareness-raising in March-April

- Variety of communications tools including:
  - Information provided to properties within 500m
  - Website and social media
  - Print ads and posters
  - Letters to various stakeholder groups
  - Media stories on CFAX, Blackpress papers, Vibrant Victoria



## Public input – March 20 – April 6

- 156 surveys completed (less than previous survey)
  - 76% were View Royal residents (higher proportion than last survey)
  - 53% were Transit users
  - 4% HandyDART users
  - 88% were Galloping Goose users

4 emails and one stakeholder letter received

Results and What We Heard report to be shared with NWG, and Town and posted on website



#### **Overview**

- Survey participants agreed with the proposed measures for 3 of the 4 questions, with the majority feeling that the design improved the specific conditions.
- One question generated a polar response, noting a slight majority (3%) disagreement
- The creek enhancements, sustainability and active transportation elements were well-received
- A high number of undecided perhaps due to not enough detail or lack of confidence
- Of those who commented, most disagreed with the question and associated comments expressed disagreement with this site for this purpose.



#### **Overview**

- The highest specific concerns about what is proposed appear to be associated with traffic, fueling station and measures in place to manage stormwater/pollution of creek.
- Few concerns about proposed stream enhancement, although a handful of comments questioning how adapting existing landscape is better for the habitat
- Several miscellaneous comments about views, green/natural state, noise, berms, lighting.
- Building location mentioned only a handful of times. Some question whether it would be better to view buses or building



### How do you feel the preliminary site plan integrates with the neighbourhood?

38% agree or strongly agree and 41% disagree or strongly disagree. 21% undecided

- Not here (40)
- Concern about fueling station onsite/location proximity to the Creek/timing of electric fleet (15)
- Concern or want for more understanding around traffic in the area (12)
- Views of buses (7)





# Do you feel the preliminary design achieves a level of environmental sustainability you'd like to see in your neighbourhood?

49% agree or strongly agree and 37% disagree or strongly disagree

#### 89 Comments:

- Not here (32)
- Questions or concern about stormwater management, pollution (9)



BC TRANSIT HandyDART
PROPOSED STREAM PLAN
1:1500





# Do you feel the proposed measures will help enhance and preserve the creek, greenspace and habitat?

46% agree or strongly agree and 36% disagree or strongly disagree

- Not here (27)
- Consult stewards/scientists (5)
- Do what you say/accountability (5)
- Sediment traps (5)



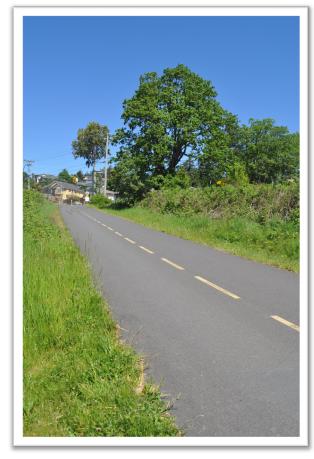


## Do you feel the proposed measures will help enhance the walking and cycling

experience in the area?

43% agree or strongly agree and 30% disagree or strongly disagree – 27% undecided

- Leave Galloping Goose as is (15)
- Not here (8)
- Concerns about increase in traffic (8)
- Miscellaneous amenities (e.g. toilets, bench, map, signage, cycling amenities, water fountain)





### **Anything else? (Open-ended)**

- Not here (32)
- Traffic management (15)
- Support (8)





## Responding to what was heard

- More information about:
  - Stormwater management and mitigation
  - Timeline for electric buses
  - Traffic management plan traffic study and proposed measures
  - Galloping Goose Trail alignment and trailhead
  - Noise impact study
  - Neighbourhood integration "what will we see"
  - Benefit to community



## **Next steps**

- Share public input with Town, Province, and public
- Technical team considers public input
- Prepare permit applications for Environmental Development permit #1
- Prepare detailed 50% design
  - Neighbourhood working group meeting May 2021
  - Public engagement phase #3
- Refine design and prepare for Environmental Development permit #2



## A year in review – check-in

- First meeting was February 2020 at Eagle Creek Quality Foods
- COVID-19 pandemic shift to virtual
- Small onsite visits with members of the NWG and GWI through summer 2020
- Two phases of public engagement complete
- What we heard and what has been done matrix
  - What's working?
  - Is there anything you'd like to see done differently?
  - Is there information you feel is missing?



## Thank you / Questions



