







# **Agenda**

State of Cycling Update

Regional Cycling Map Project Scope

Review of Existing Map

Informal Map Update

**Next Steps** 



# **State of Cycling Update**

# Data Requests and Positive Feedback

- Surrey
- Richmond
- New Westminster...

# Health Authority Outreach

Gathering late Feb

Stalled during COVID – restarting now....

Planning Institute of BC Award

**Update of Regional Cycling Map** 



# Scope: Regional Cycling Map Update

- Use updated GIS bikeway database as foundation
- Simplify design based on comfort not facility type
- Update informal network
- Make maps available in print & static online format
- Use data to inform online trip planning tools

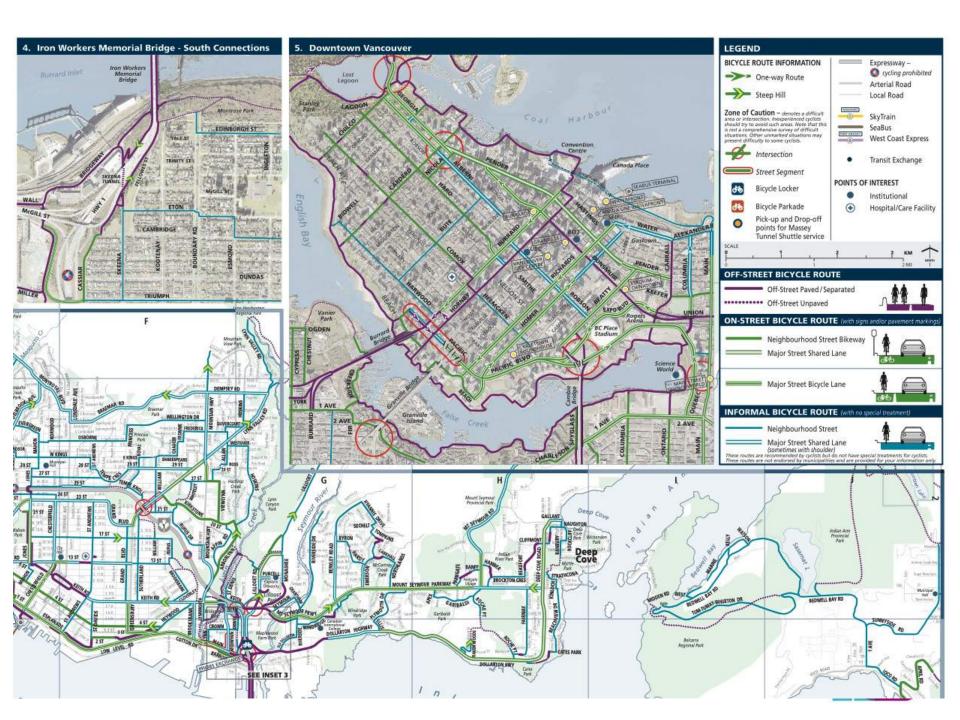


## **Timeline**

- 1. Background review (Underway)
- 2. Kick-off Meeting (June 16)
  - ➤ Map design representative portion (by Aug 1)
  - ➤ Map specs Gather, assess, verify data (by Aug 15)
  - ➤ Informal network updates (by Sept 30)
- 3. Meeting #2 (by Aug 15)
  - ➤ Map design revisions (by Aug 30)
- 4. Meeting #3 (by Sept 30)
  - ➤ Map final design (by Nov 15)
- 5. Project close-out (by Nov 30)



# Analysis of Cycling Maps Worldwide and Suggestions for Improving TransLink's Regional Cycling Network Map



# **Boulder - Moderate level of complexity**





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### AAA Network

The most comfortable parts of the network are designated as All-Ages-and-Abilities (AAA) which are emphasized by the yellow highlighted routes. The AAA Network is a connected series of mostly protected bike lanes and some local street bikeways with lower traffic volumes.

### Protected Bike Lane

People cycling are protected from motor vehicles by physical barriers such as planters, curbs, or bollards, also includes off-street paths



### Local Street Bikeway

People cycling share the roadway with with motor vehicles on a relatively quiet neighbourhood street



### Painted Bike Lane

A portion of the roadway is designated for people cycling, typically located between a curb/parking lane and a driving lane



### ■ ■ ■ ■ ■ Shared Use Lane

A relatively busy street with painted markings that indicate where people cycling should position themselves

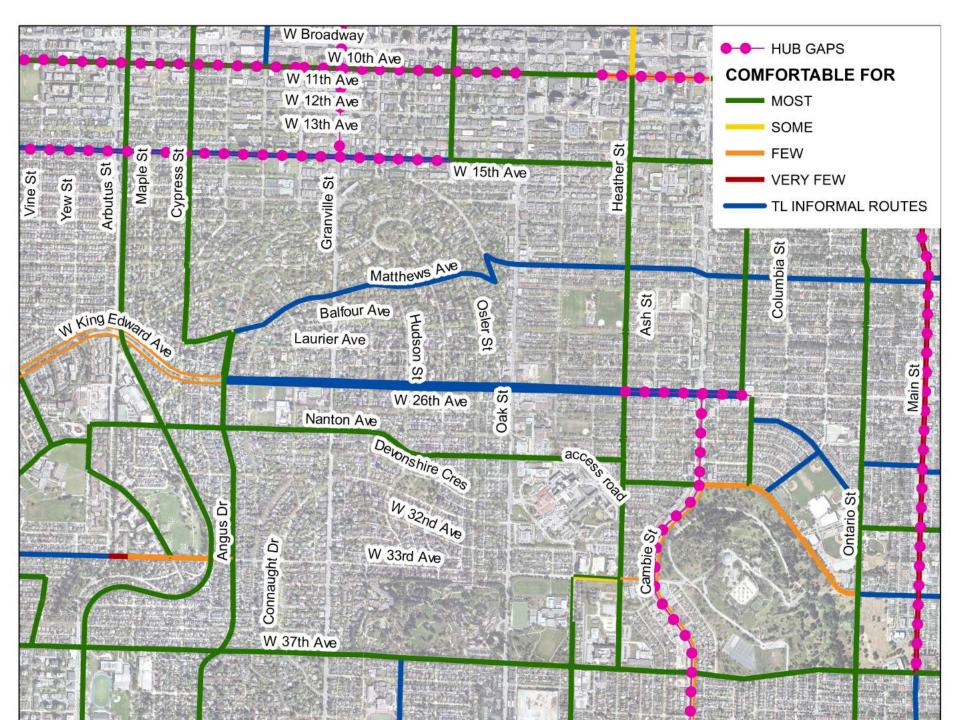


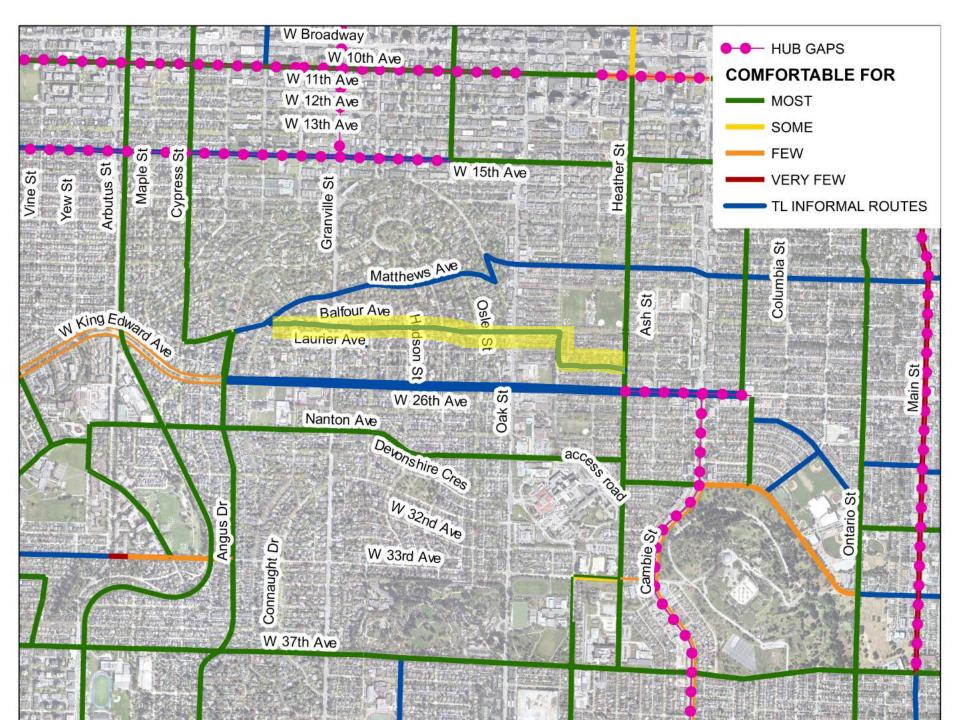




# **By Difficulty**







# **Next Steps**

- 1. Overlay HUB Gap Map and Informal Network (July 1)
- 2. Recommend updates (July 5)
- 3. Distribute maps to HUB LC's for input (July 10)
- 4. Receive feedback from LC's (August 10)
- 5. Review maps with municipal contacts (Sept 10)
- 6. Distribute updated map to LC's for final comment (by Sept 30)
- 7. Map final design (by Nov 30)

# **Subarea Maps**

