Whitehorse Urban Cycling Coalition: 2018 Candidate Questions - Whitehorse Municipal Election

Candidate: Mike Gladish

1. Given that a substantive portion of Whitehorse's population does not have the privilege to operate a private automobile, what are your suggestions to address the transportation inequity of our community's built environment?

Transit – make it more appealing by updating for wireless service and trip planning. Ensure that bus stops are accessible and attractive. Follow Stantec recommendations [Transit Master Plan] for improvements.

Many people are not physically able to use a bike, especially in winter. Focus should be on transit for the demographic that it is inferred in this question.

2. More Whitehorse residents are choosing cycling as a year-round transportation option. What are your thoughts regarding prioritizing winter maintenance for vulnerable road users?

Allow use of sidewalks where safety is an issue and snow windrows are covering bike lane. Promote use of Riverfront trail and 6th avenue.

Priority for snow removal should be bus lanes. We should start thinking about changing priority from cars to pedestrian/cycle routes, but that is not going to happen right away. Bikers should consider using bus option when conditions are hazardous.

Bikers need to be responsible for their own safety re: lights and route choice.

Winter conditions require vigilance from drivers and common sense for cyclists.

3. If elected, what would you do to expedite the implementation of Whitehorse's new Bicycle Network Plan?

Work to include the following in the operating budgets for next 3 years:

Improve bike path connection at Industrial Road

Connect Two Mile Hill to Riverfront Trail in vicinity of Chilkoot Way or Spook Creek.

Initiate bike path from WB to Marwell

4. What are your thoughts on using the Parking Reserve Fund to improve Active Transportation considering that almost every bike used to commute to work frees up a parking space for someone else?

Good idea. Could be used for bike lockers, bike path connection improvement, ie Two Mile and Industrial, and so on. I don't think it should be used to build a Parkade. That is a 1960's solution that is outdated.

On the lighter side: have you ever.Commuted to work / school / f errands on a bike?	
Ridden a fatbike?	yes
Ridden with a young child?	yes
Ridden an electric bike? or	no
Ridden a unicycle?	no