#### **englobe**



#### Hail Pond Park / Dunbrack Street Multi-Use Path

Accessibility Advisory Committee Presentation Englobe Ref: 2412175



#### **Meeting Agenda**

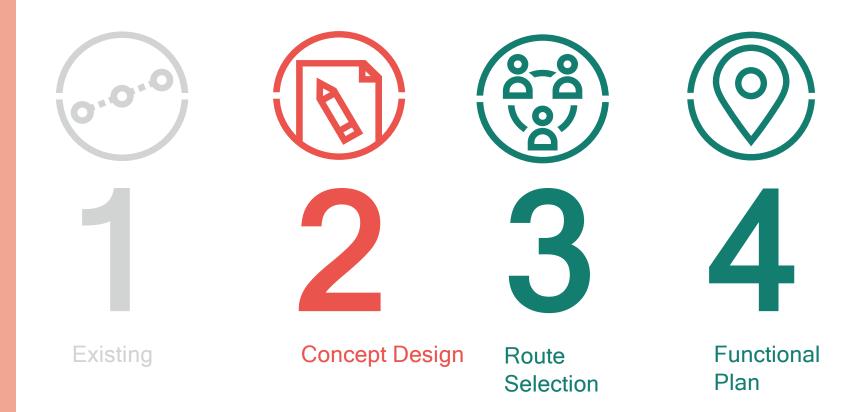
- 1. Next Steps
- 2. Evaluation Framework
- 3. Pre-screening
- 4. Concept Options
- 5. Discussion



## **Next Steps**



#### **Next Steps**





# Evaluation Framework



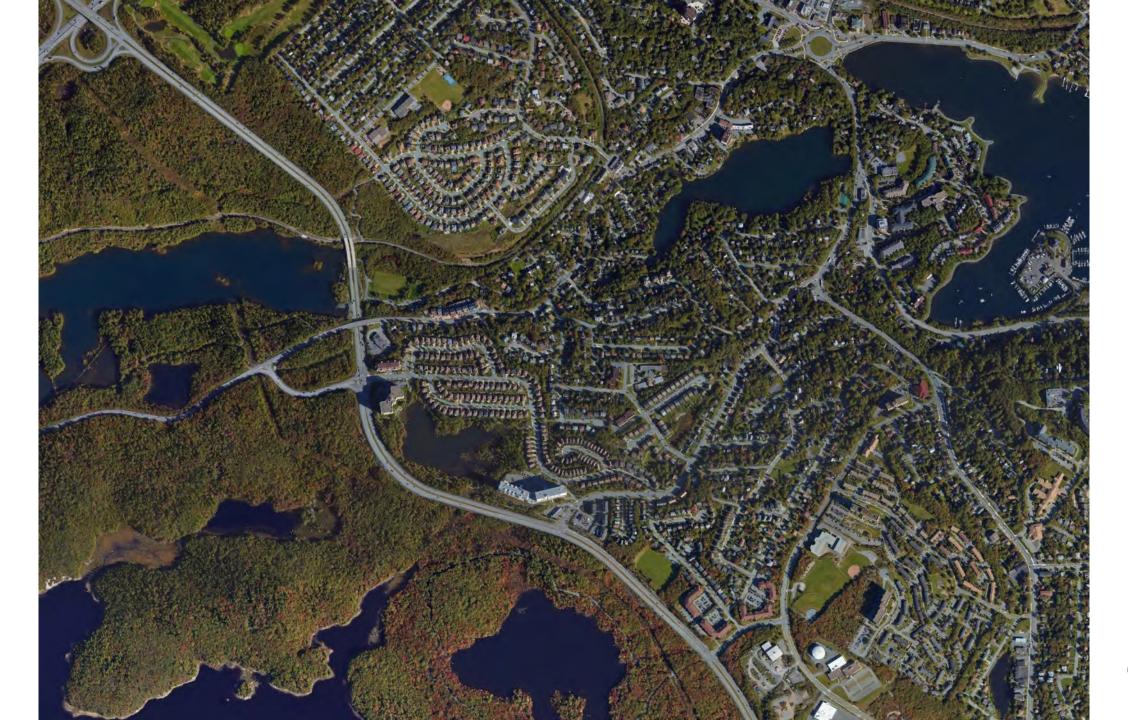
Criteria	Weight
Pedestrian Movement and Safety	
<ul> <li>Pedestrian safety</li> <li>Dedicated facilities and user conflict</li> <li>Improved and frequent crossing locations</li> <li>Comfortable pedestrian environment (traffic calming, low traffic volumes and speeds)</li> </ul>	7%
<ul> <li>Continuity with other pedestrian facilities</li> <li>Direct connectivity to key locations (residences, community facilities, schools)</li> </ul>	3%
<ul> <li>Improved amenities (such as signage, lighting and public washrooms)</li> </ul>	2%
<ul><li>Favourable Grades (6% or less)</li><li>Accessibility</li></ul>	4%
Bicycle Movement and Safety	
<ul> <li>Safety issues including separation from traffic</li> <li>Dedicated facilities and user conflict</li> <li>Comfortable Cycling Environment (Low traffic volumes and speeds)</li> </ul>	7%
Connectivity to key locations and infrastructure	5%
Favourable Grades (6% or less)	4%
Safety and Environment Security	
<ul> <li>(aka Personal Security)</li> <li>Safety issues including lighting, visibility</li> <li>Comfortable AT Environment from a personal security perspective (e.g. CPTED)</li> </ul>	10%
Transit Service Accommodation	
Minimize impacts to existing transit service	5%
Provision and improvement of safe, comfortable access and egress to buses and bus stops	3%

Criteria	Weight
Activity Focus	
Local Neighbourhood • Prioritizes: natural environment, low speeds, proximity	8%
Broader Community • Prioritizes: directness, navigability, continuity	6%
Vehicular Traffic and Parking	
<ul> <li>Low impact to traffic operations</li> <li>Fire and Emergency Services accommodated and/or not altered</li> </ul>	2%
Traffic Calming Measures     Driveway Access Management	2%
<ul> <li>Ability to mitigate losses to on-street parking and loading for community use</li> <li>Opportunity to add/replace parking</li> </ul>	2%
Trees and Greenspace	
<ul><li>Low impact or ability to replace trees and greenspace</li><li>Cleanup overgrown areas</li></ul>	10%
Implementation Feasibility	
<ul> <li>Property Requirements</li> <li>Constructability</li> <li>Impacts on existing utilities and provincial land</li> <li>Cost</li> </ul>	20%

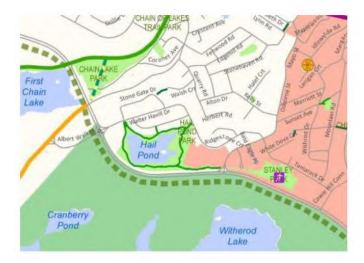


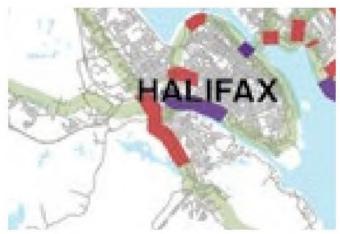
## Pre-screening















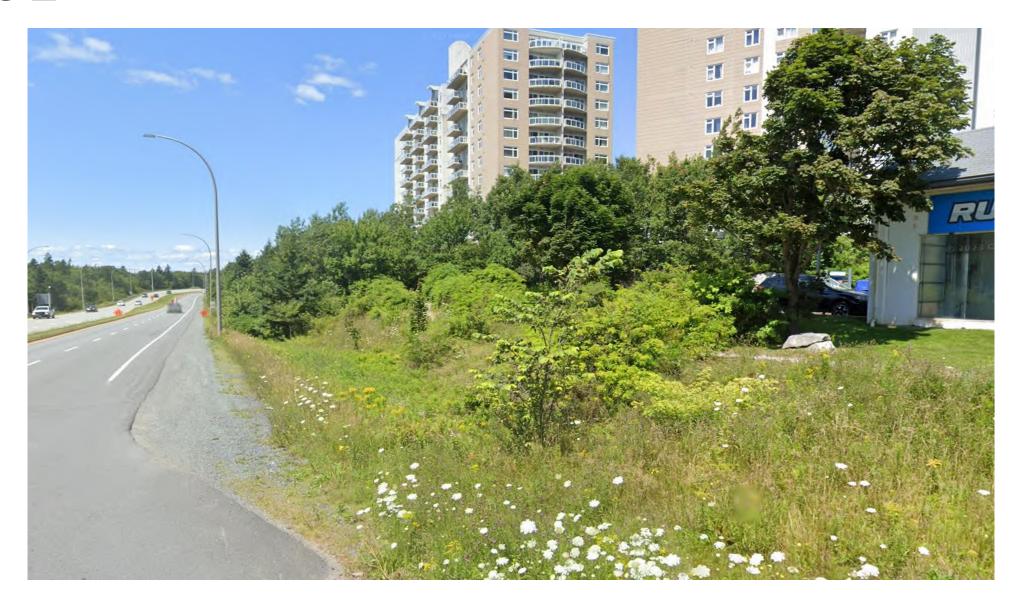


### Route 1



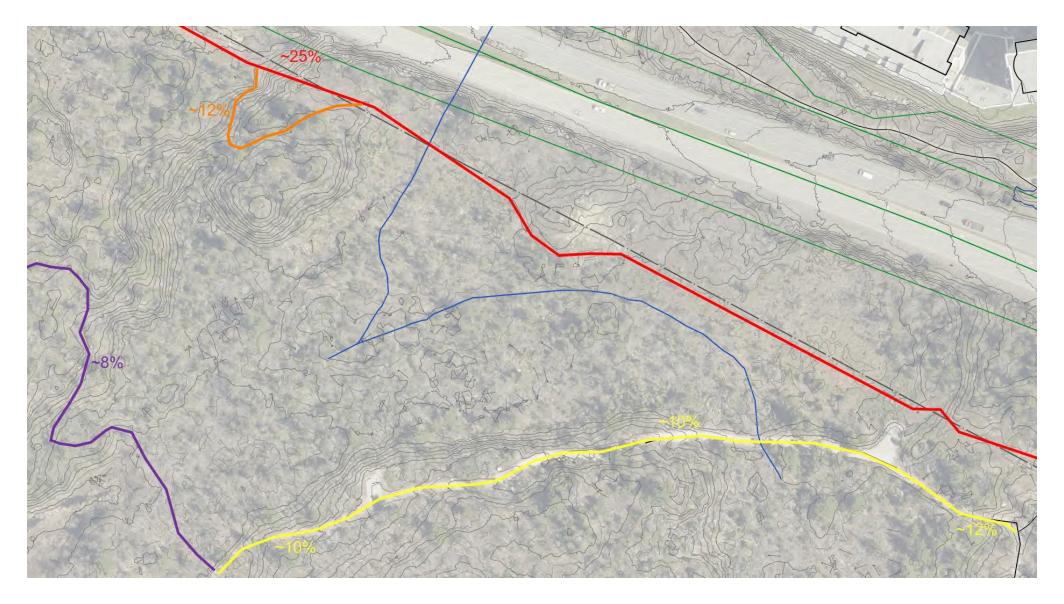


### Route 2





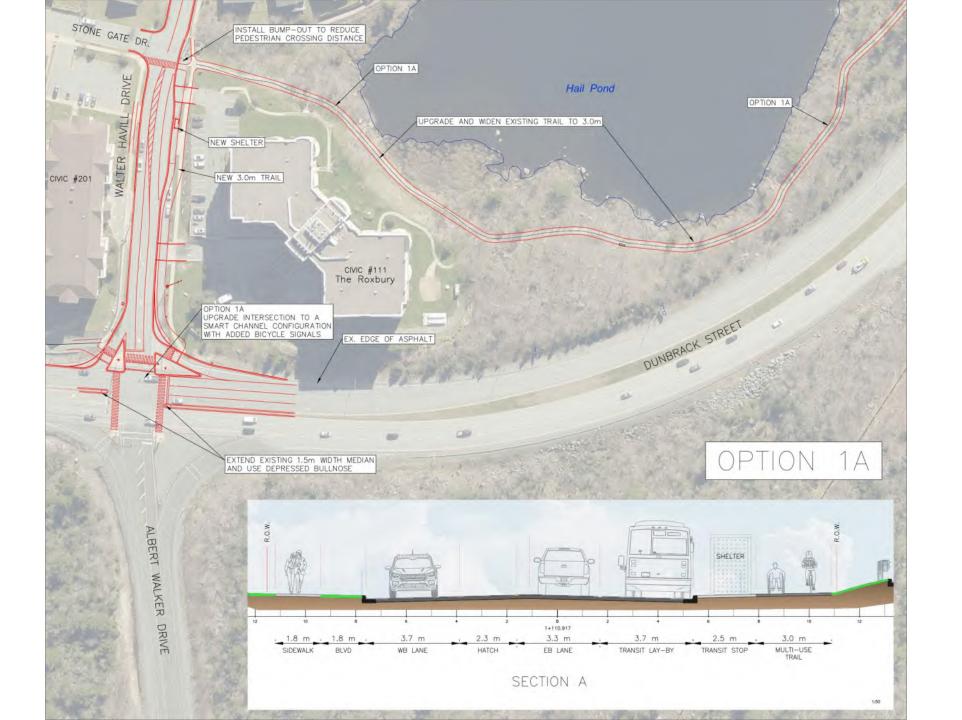
#### Route 3



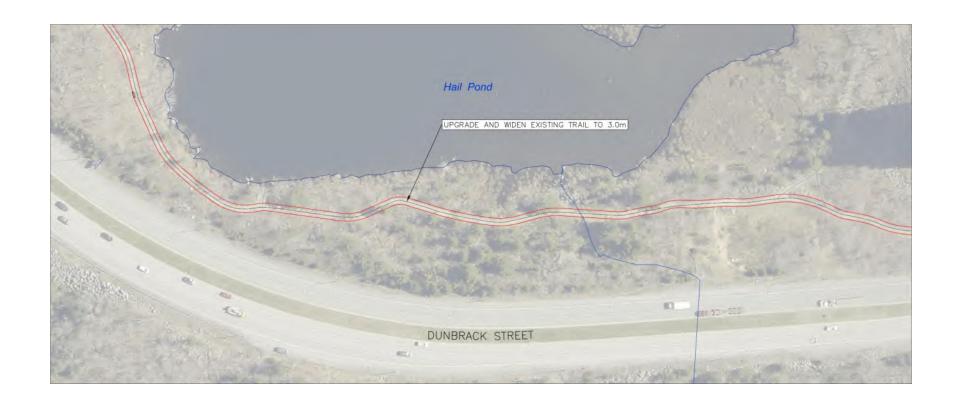


## **Concept Options**

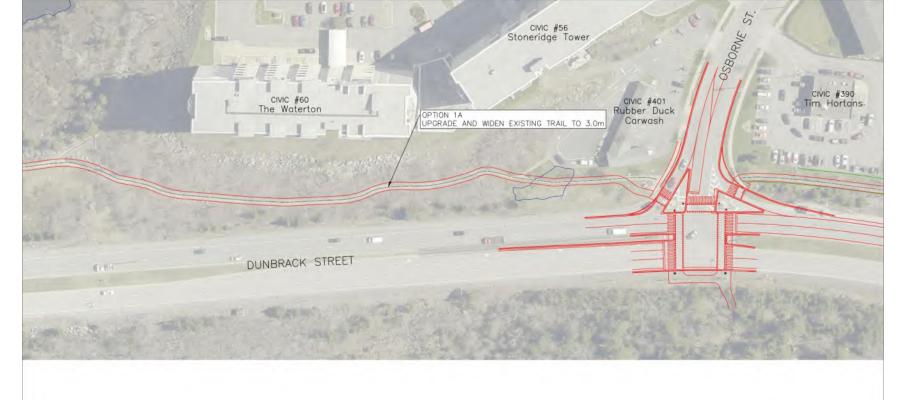


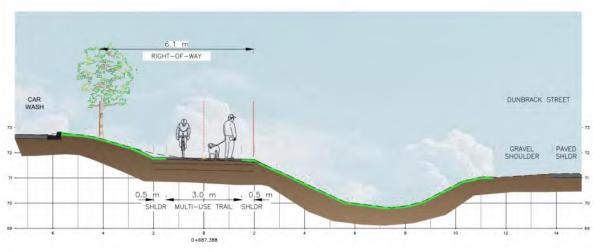






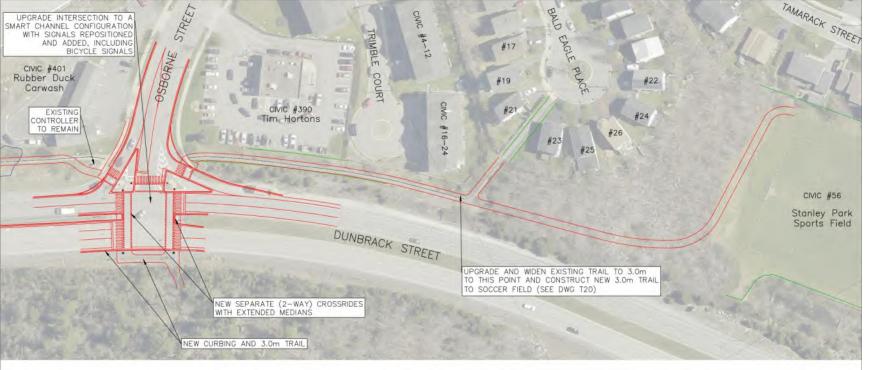




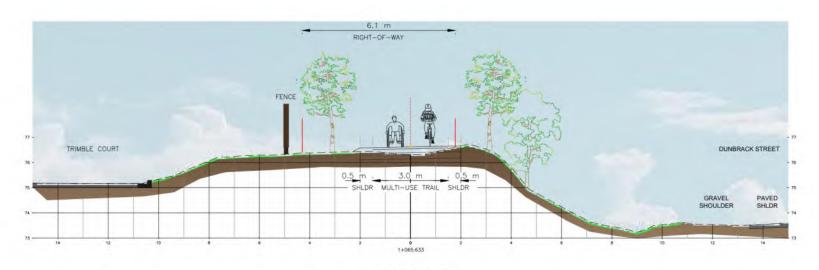


SECTION B



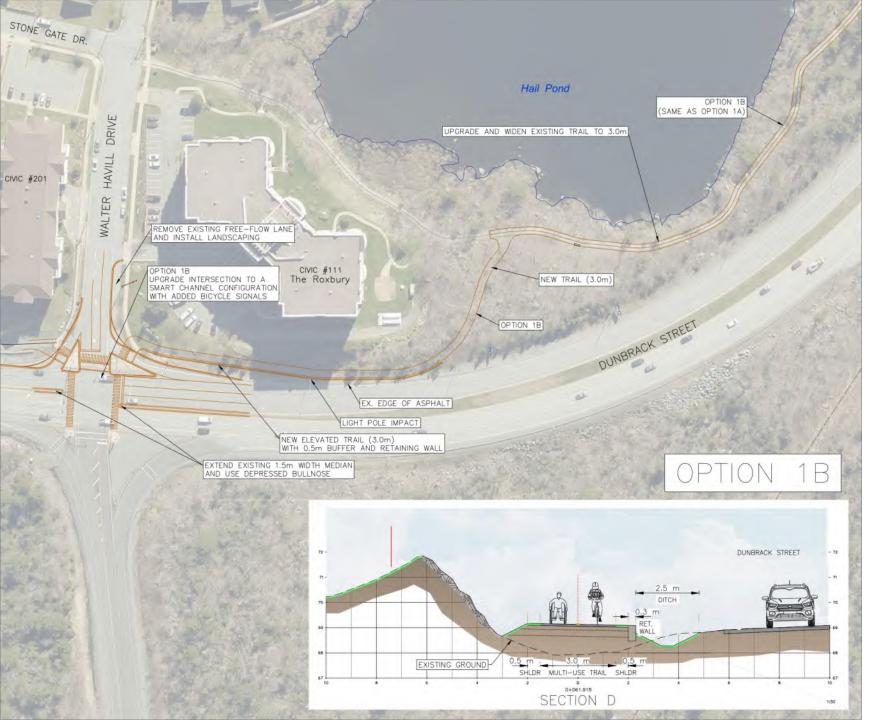








SECTION C

















### Discussion



### Thank You



**englobe**