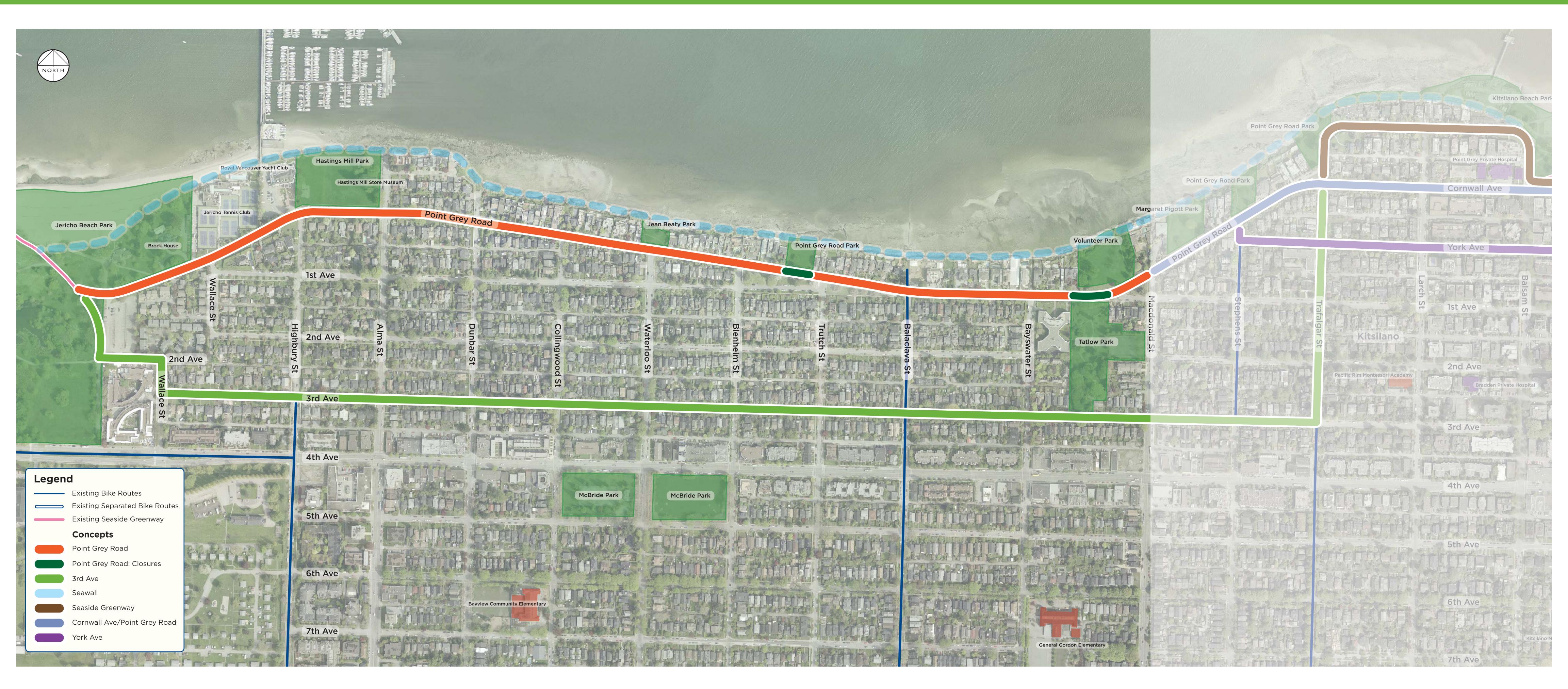
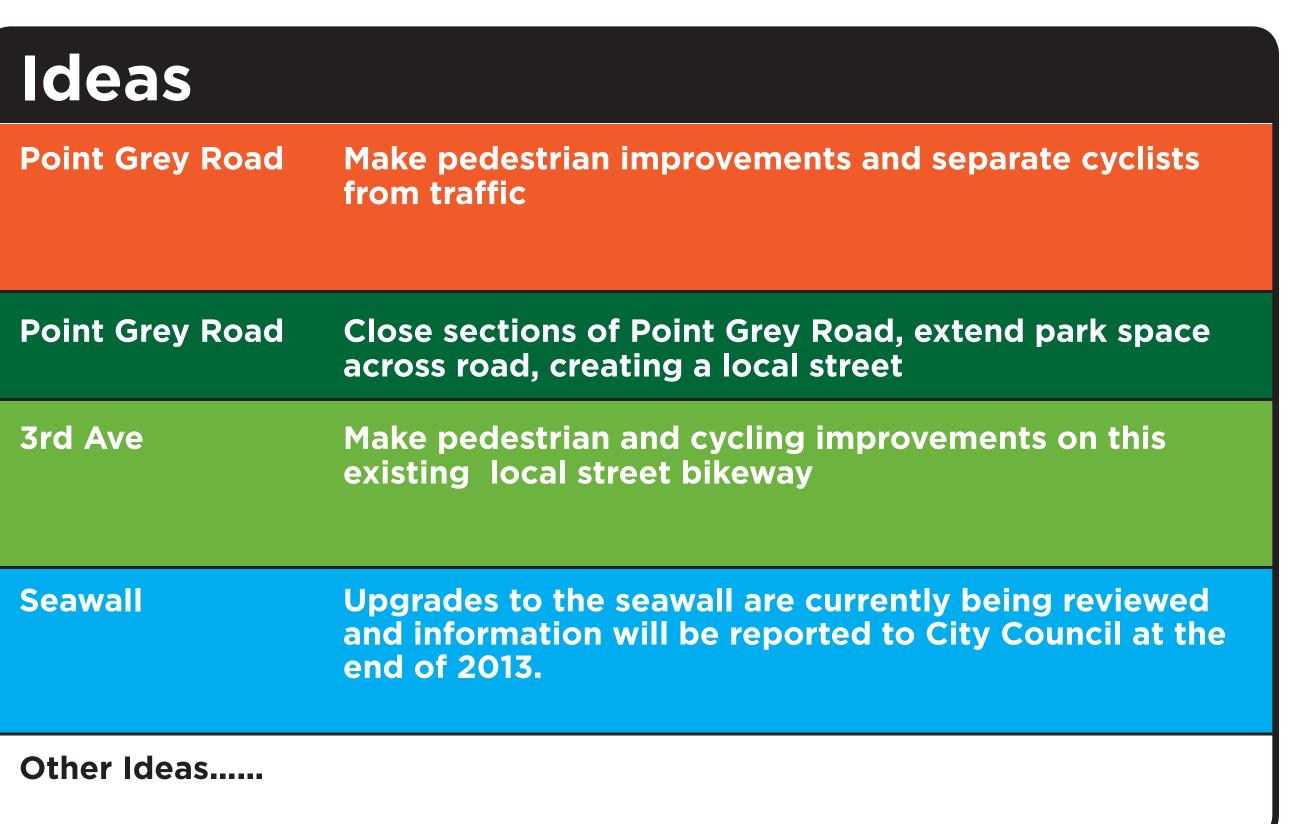
Ideas - Jericho Beach to Macdonald St

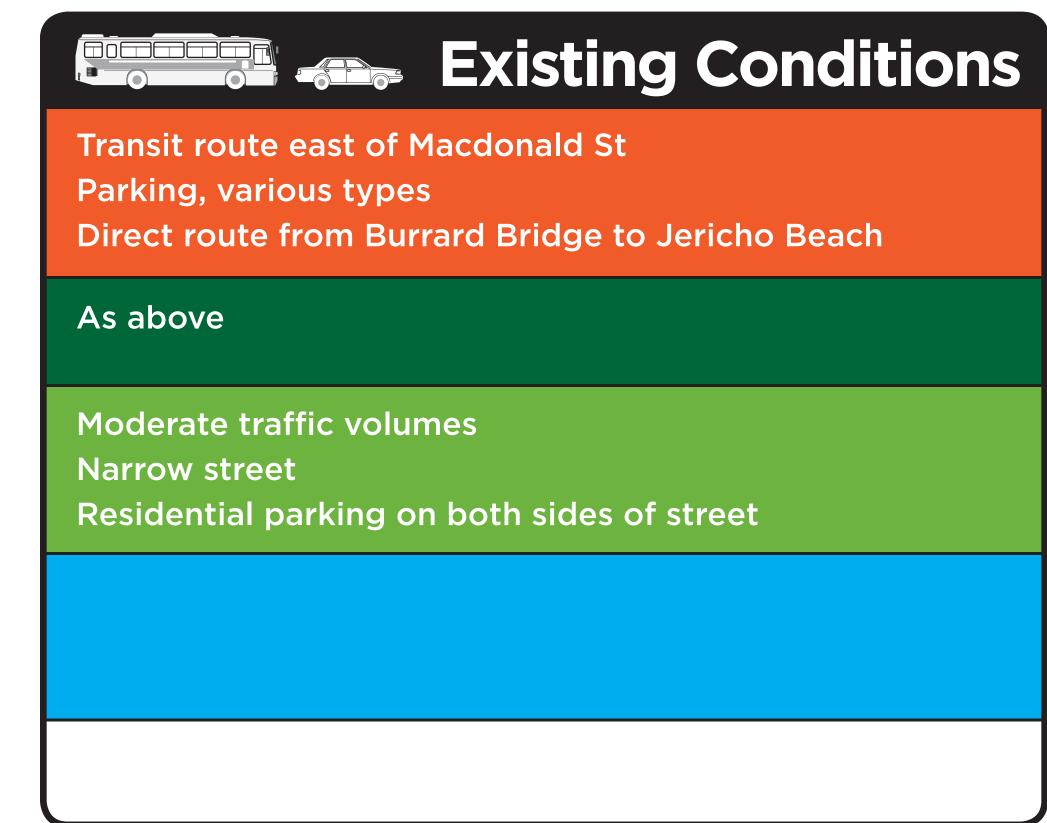






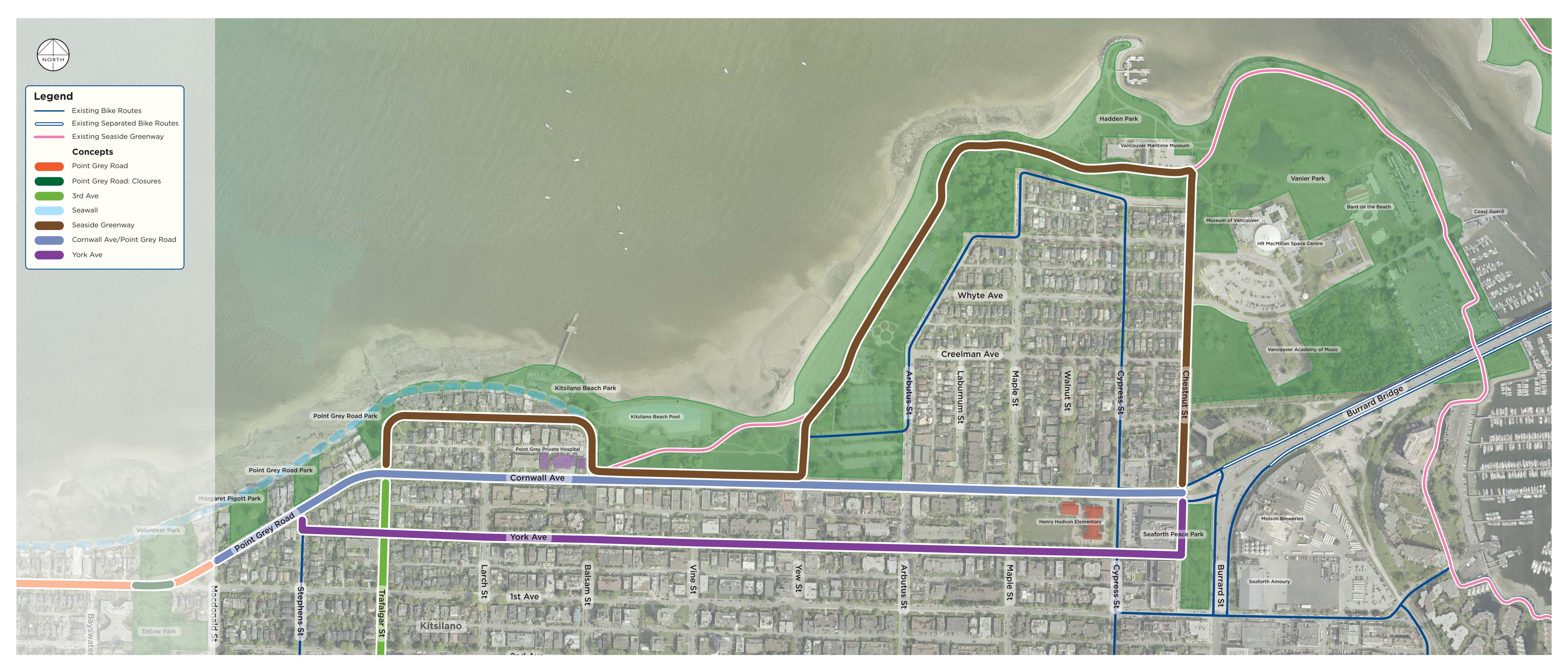
High traffic volume, speeding vehicles, cyclists on sidewalk Typically no boulevards, sidewalks directly next to vehicles Easy access to the waterfront and other key destinations As above Relatively quiet neighbourhood street Existing parking buffers pedestrians from vehicular traffic Existing sidewalks are in poor condition in some sections The active transportation corridor project will address existing safety concerns on Point Grey Road and Cornwall Avenue and a gap in the pedestrian and cycling network, and will complement any future changes to the seawall.

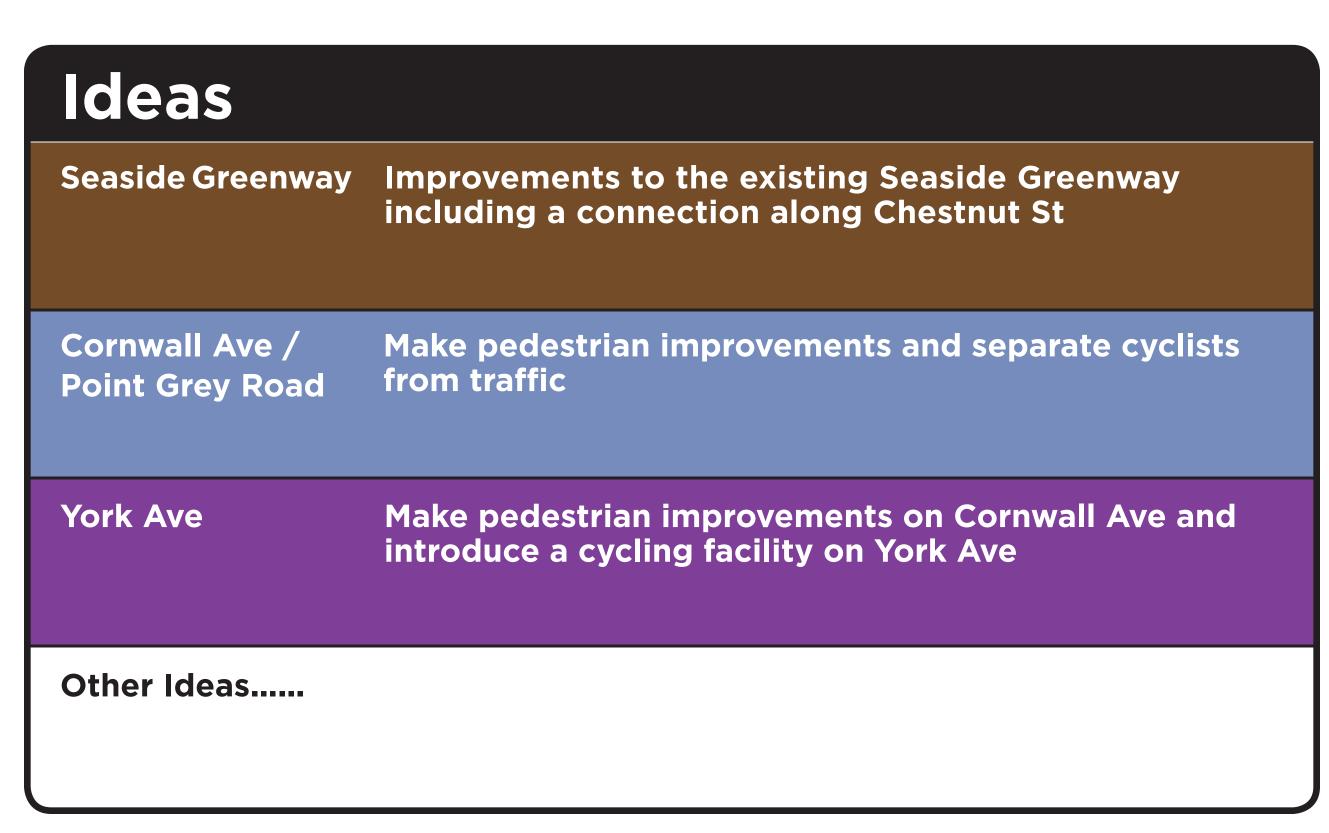
High traffic volume, speeding vehicles, cyclists on sidewalk No designated cycling facility Easy access to the waterfront and other key destinations As above Moderate traffic volumes Narrow street Topography - some steep hills to climb	OFFO	Existing Conditions
Moderate traffic volumes Narrow street	No designated cycling facility	
Narrow street	As abov	ve
	Moderate traffic volumes	
Topography - some steep hills to climb	Narrow street	
Topography - some steep hills to climb		aphy - some steep hills to climb

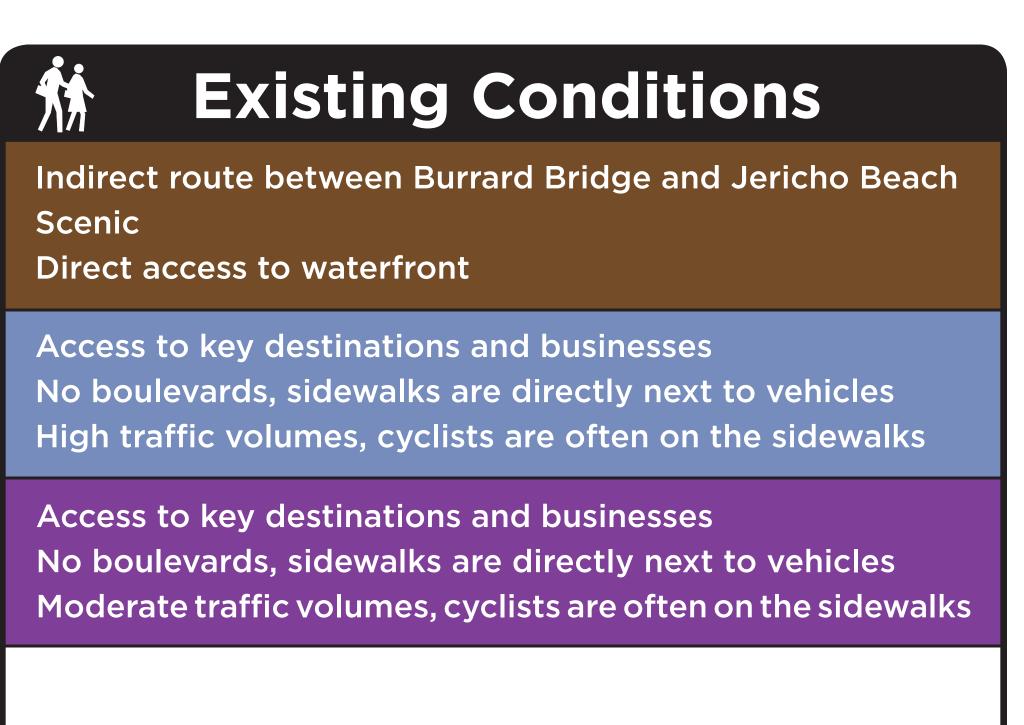


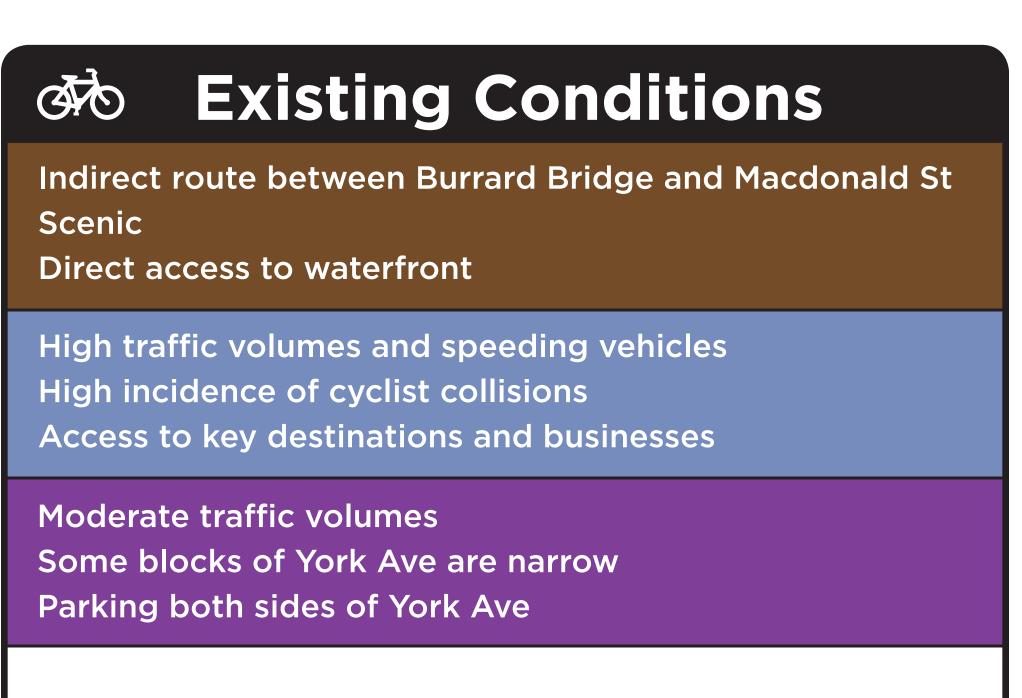
Ideas - Macdonald St to Burrard St

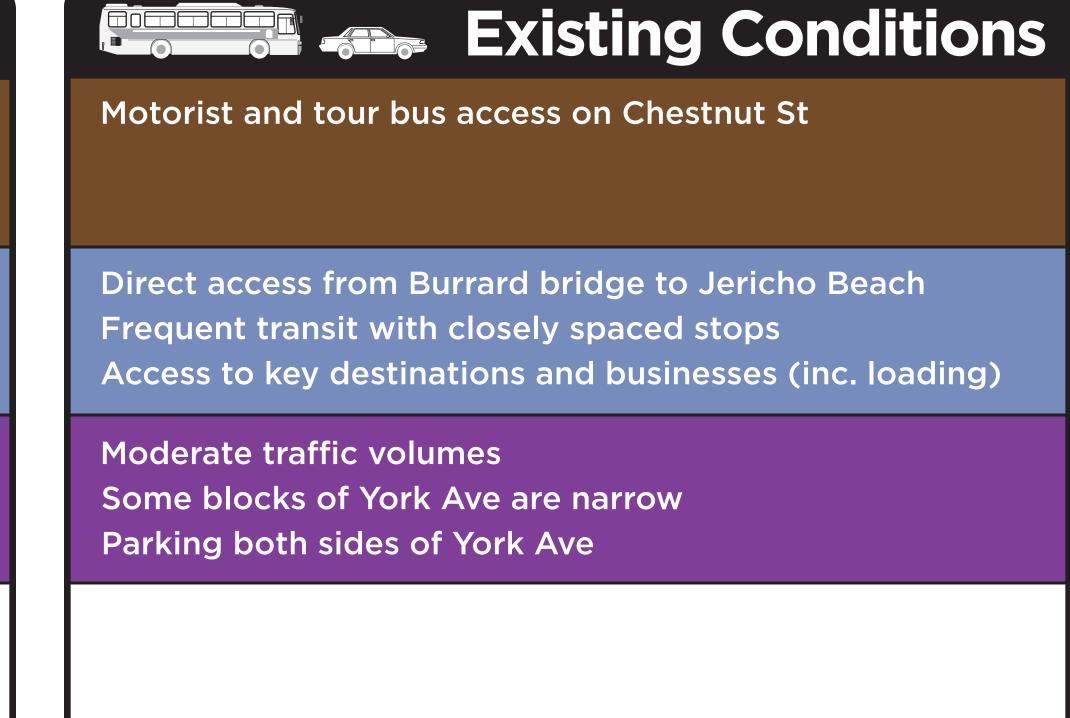






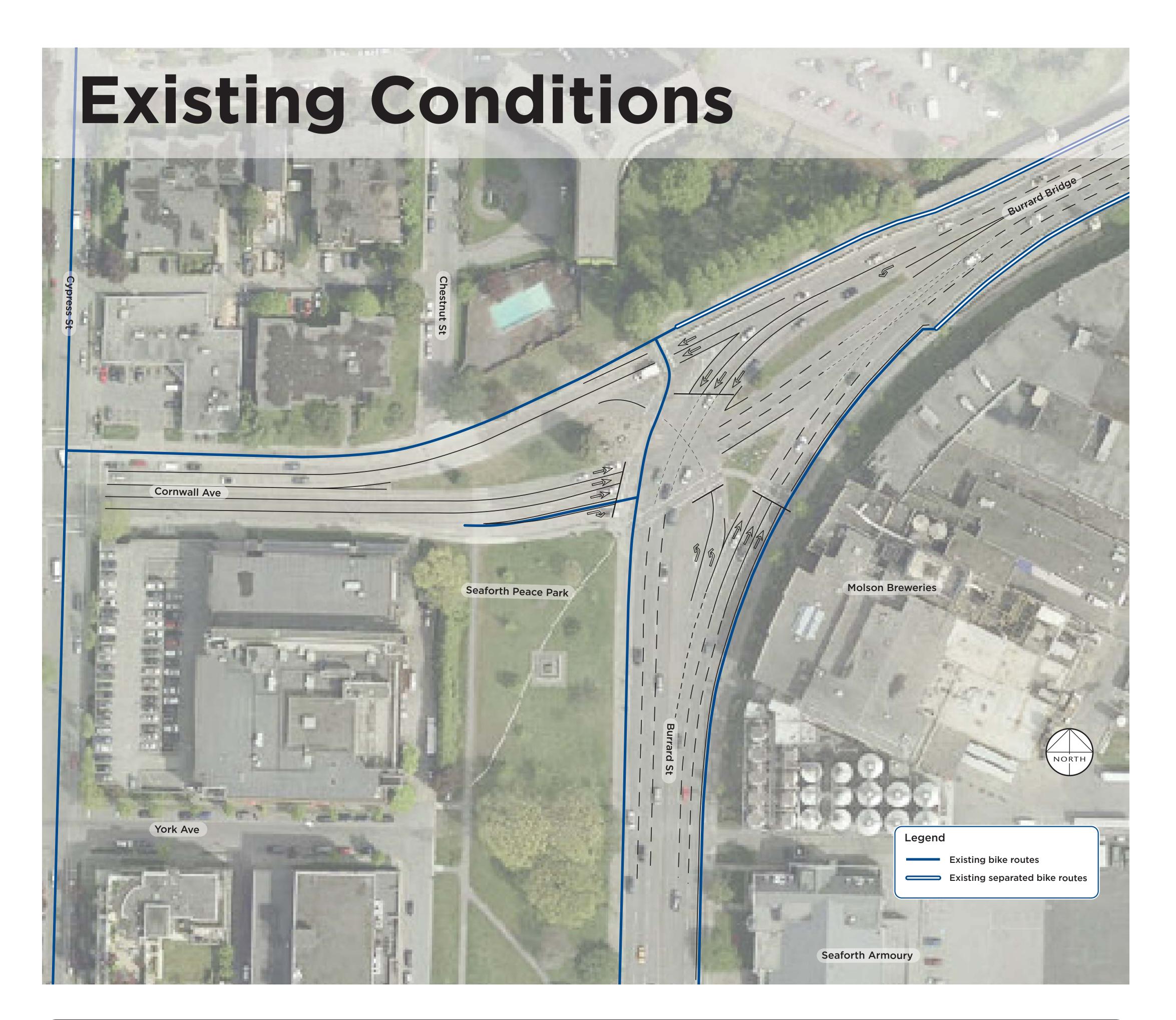


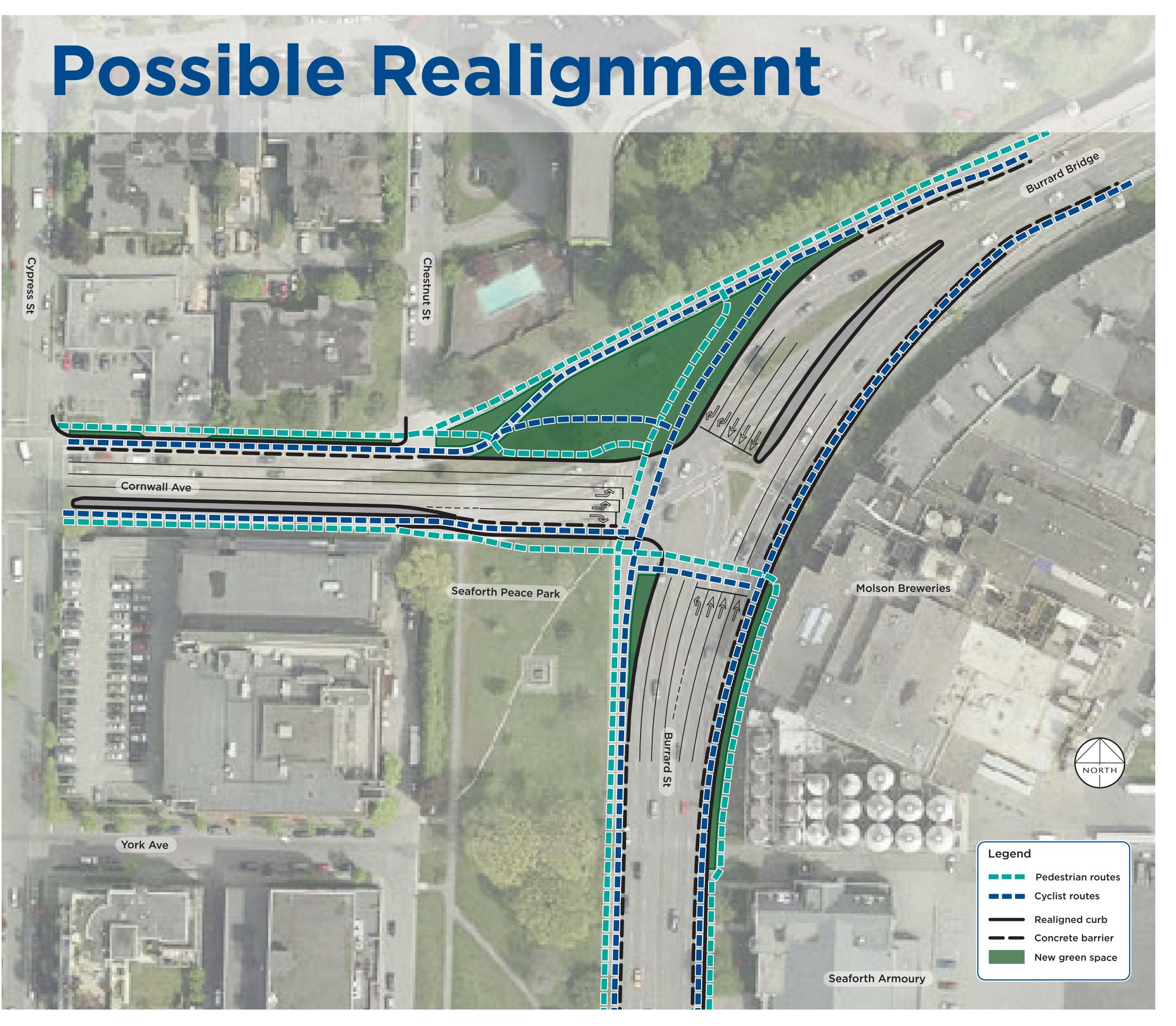




Ideas - Burrard St & Cornwall Ave







Existing Conditions

- Pedestrians have to make up to 5 crossings to get from one side of Burrard St to the other at this intersection
- Pedestrians have to make 3 crossings to get from one side of Cornwall Ave to the other at this intersection
- Lengthy wait times given the signal operation and delays between individual legs of the intersection
- Bikes on the crosswalks

OFFO

Existing Conditions

- Cyclists and pedestrians share the same crosswalks
- Cyclists have to make multiple crossings to get from one side of Burrard St to the other at this intersection
- Cyclists have to make multiple crossings to get from one side of Cornwall Ave to the other at this intersection

Existing Conditions

- Direct access between Burrard Bridge to/from Cornwall Ave and Burrard St
- Busy bus route

Concept

- Pedestrians would have shorter and fewer crossings
- Pedestrians would have shorter wait times to cross the intersection
- Separated marked crossings for pedestrians and cyclists
- More green space

OMO

Concept

• Cyclists would have shorter and fewer separated marked bike crossings



Concept

- Maintain the same number of lanes on and off the bridge and maintain all motor vehicle movements
- Simplified intersection configuration
- Better signal visibility

