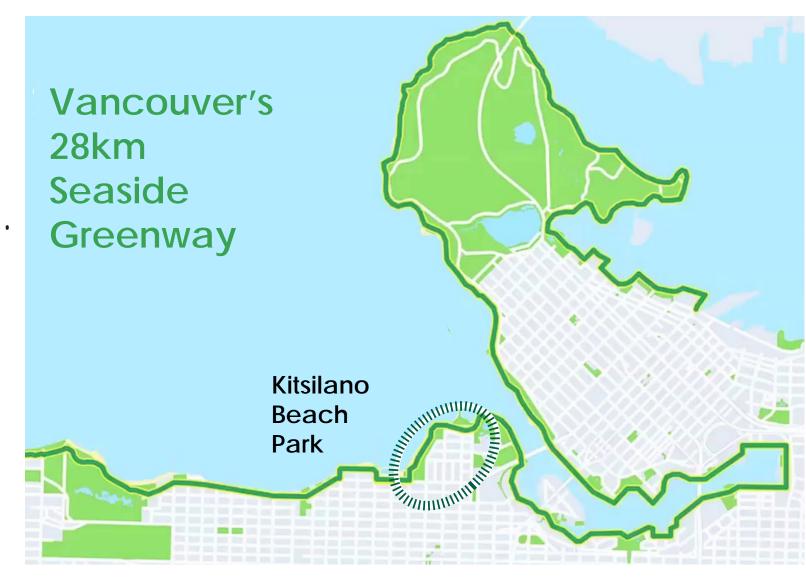
The Seaside Greenway at Kitsilano Beach Park Project seeks to identify a location for a separated cycle path that will link McNicoll Avenue with Balsam Street, and improve safety and access for park and Greenway users.

The Seaside Greenway, in and adjacent to Kitsilano Beach Park, is a popular section of the 28km long greenway that connects Coal Harbour with Spanish Banks. It is also one of the few sections that does not currently provide separate paths for walking/rolling and cycling, which creates access and safety concerns.



This **separated cycle path** is expected to be in use until the future Kitsilano Beach Park Master Plan is completed and local transportation changes investigated: both of which will determine a permanent location for the cycle path and other park improvements.

Public Engagement Round 1: What we heard

Public Engagement Round 1 occurred in August, resulting in about **2,290 touchpoints** with residents. Engagement opportunities included an online survey, two on-site engagement pop-ups, and direct stakeholder emails. The project team heard from a broad cross-section of Vancouver residents who use the park and pathway, with strong representation from the Kitsilano neighbourhood. Altogether, **1,228 people completed the online survey**.



Safety and **comfort** were top priorities already identified. From the survey, respondents' top values were **greenspace**, **connections**, and **directness**, with some variation according to how they travel to the park, activities they do in the park, and self-reported demographic characteristics, including age, gender, and disability status.



We heard about some of the challenges with the existing pathway alignment in the park and recommendations that could make their experience better.



CHALLENGES



Conflicts between cyclists and other park and pathway users because of the shared spaces they occupy

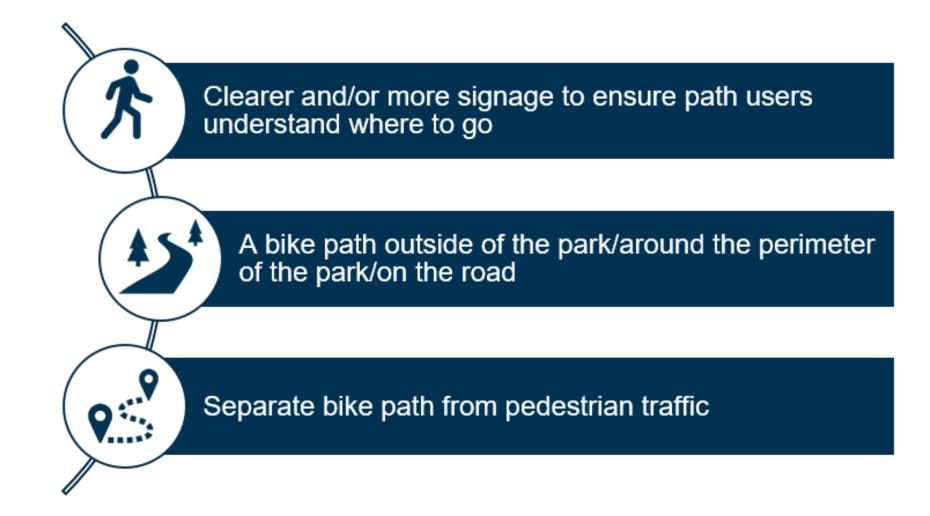


Concerns about behaviour of people cycling, such as travel speeds, not following rules, and not ceding space to people walking and rolling



Congestion, with concerns about a high volume of all park users and competing demands for space along the pathway and in the park

RECOMMENDATIONS



We Are Here

ROUND 1 VALUES August 2021 ROUND 2
ALIGNMENT OPTIONS
November 2021

ROUND 3
PREFERRED ALIGNMENT
February 2022

BOARD REPORT Spring 2022 DETAILED
DESIGN
Subject to Board
Approval

CONSTRUCTION

Subject to Board
Approval

Stakeholder and public engagement informs the project throughout planning and design



Tell us what you think of these separated path options

ZONE 1 OPTIONS - Balsam St to Yew St

Cycle path uses the existing multi-use path for both options

A Walking/rolling path at toe of slope in the park

B Sidewalk located adjacent to Cornwall Ave

ZONE 2 OPTIONS- Yew St to Arbutus St and Creelman Ave

Existing walking/rolling path adjacent to Cornwall Ave and Arbutus St for all options

Cycle path on south and east sides of parking lot

Cycle path on west side of Yew St path and north side of parking lot

Cycle Path on west side of Yew St path, and west and north of tennis courts



Legend

• • • • • • Walking/rolling Path

Cycle Path

ZONE 3 OPTIONS - Arbutus St from Creelman Ave to McNicoll Ave

Existing walking/rolling path adjacent to Arbutus St for both options

E Cycle path in park

G Protected cycle path on Arbutus St

ZONE 4 OPTIONS - In The Park and On-Street

Cycle paths through the north part of the park, and on-street along McNicoll and Ogden Aves, and Maple St were considered but not advanced due to archaeological sensitivities and the need to further assess potential impacts to the existing transportation network.



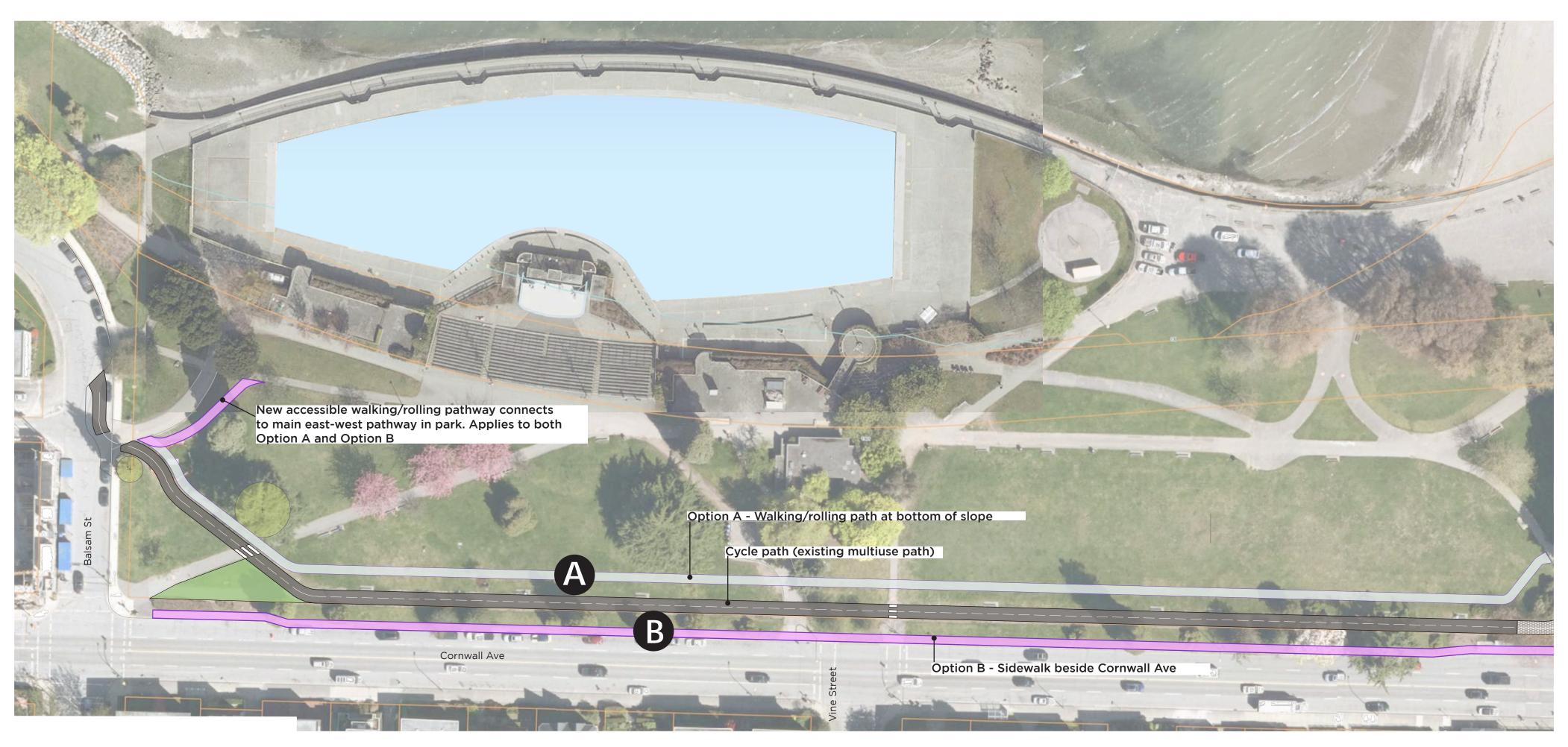
Hadden

ZONE 4

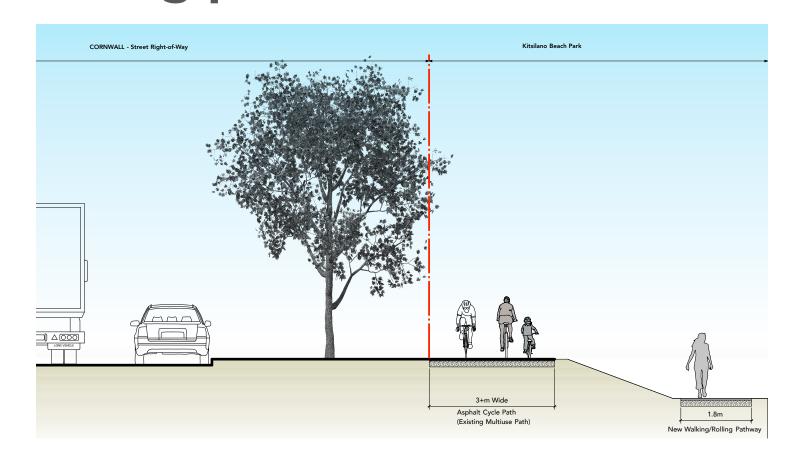
Whyte Ave

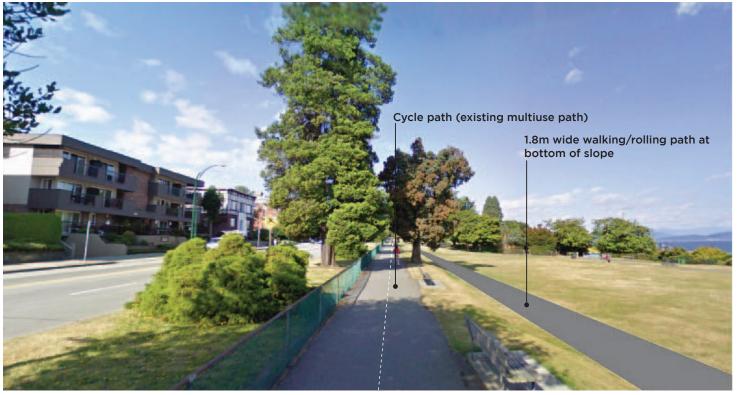
Creelman Ave

ZONE 1 OPTIONS - Balsam St to Yew St



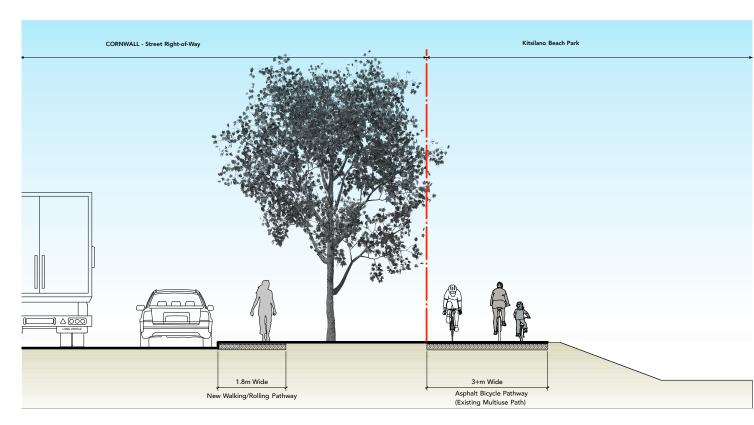
OPTION A - New walking/ rolling path in Park

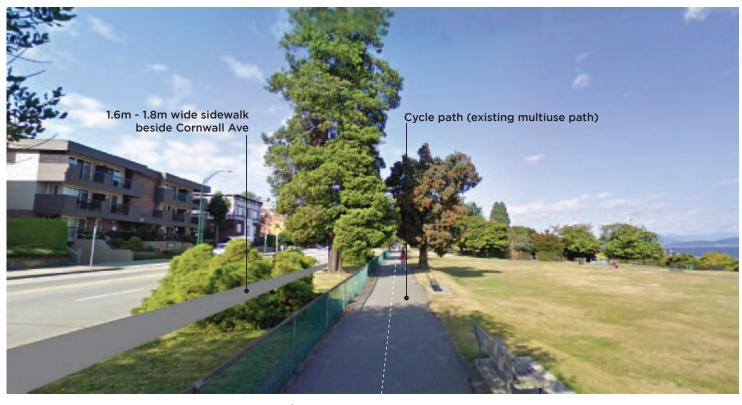




Approximate location of new walking/rolling path in park

OPTION B - New sidewalk beside Cornwall Ave





Approximate location of new walking/rolling path beside Cornwall Ave

OPTION A

Strengths:



Greenspace Loss: 778m2 (equivalent a little less than 3 tennis courts)



Accessible walking/rolling connection from Balsam Ave into heart of the park

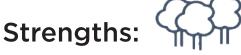
Maintains direct route through park for walking, rolling, cycling



More loss of greenspace than Option B

Impacts open grass area and slope between Vine St and Yew St, and impacts benches

OPTION B







Parking Loss: 2

Greenspace Loss: 128m2 (equivalent to about half a tennis court) Accessible walking/rolling connection from Balsam Ave into heart of the park

Sidewalk provides direct walking/rolling connection between Balsam Ave and Yew St

Less loss of greenspace than Option A

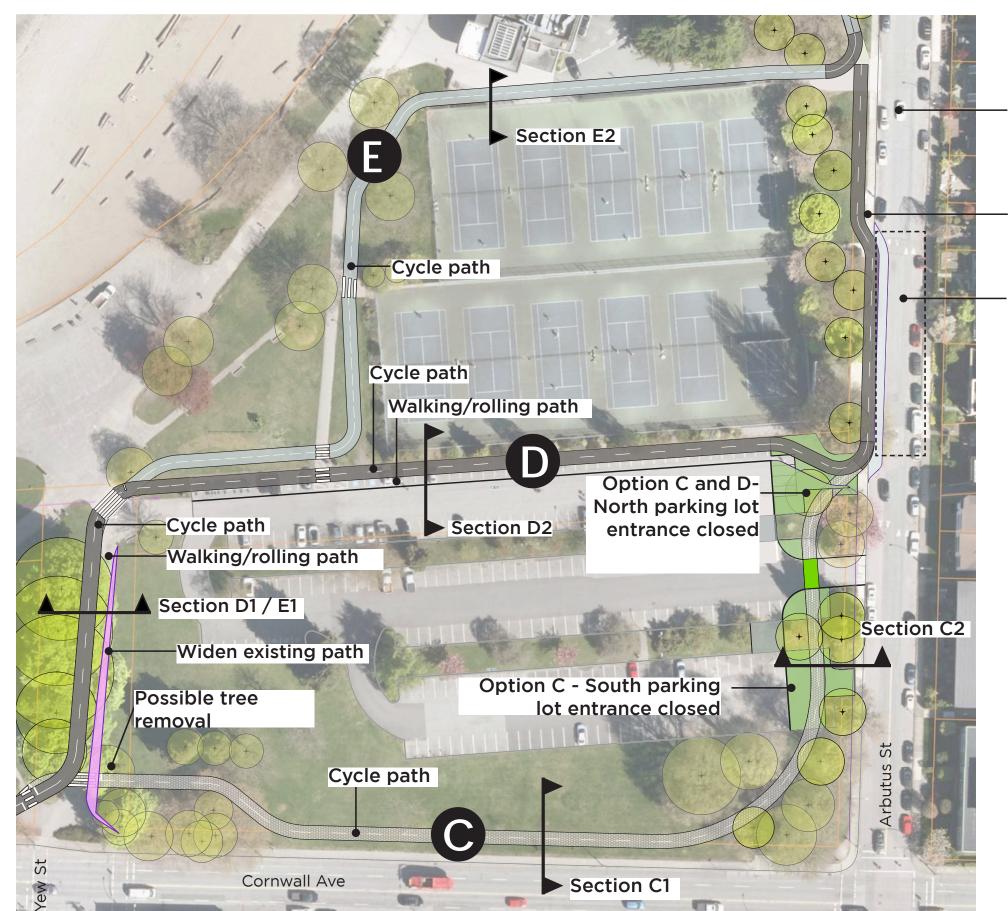
Impact to walking, rolling route: travel on new sidewalk on north side of Cornwall Ave or through the park on existing paths

Less comfortable to walk or roll next to Cornwall Ave

Up to four (4) trees may need to be removed and replaced. (NOTE: According to the arborist report these trees are currently in poor condition)



ZONE 2 OPTIONS- Yew St to Arbutus St and Creelman Ave



—Arbutus St -Two way with parking on both sides

-Cycle path in park

- Arbutus St Two way with no
parking on either
side: This area
only

OPTIONS - 'In-Park' along Arbutus



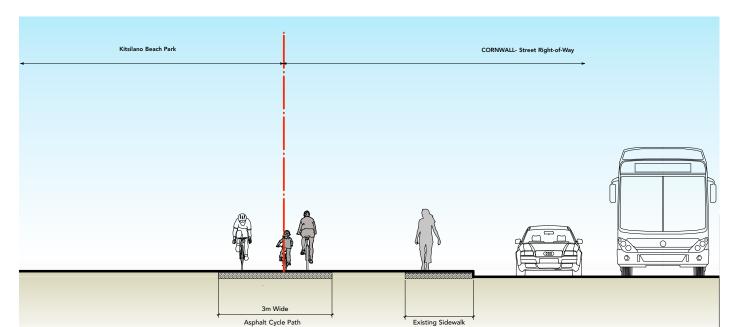
Arbutus St One way northbound to Creelman
Ave with parking on east side

Remove/relocate existing EV charging stations

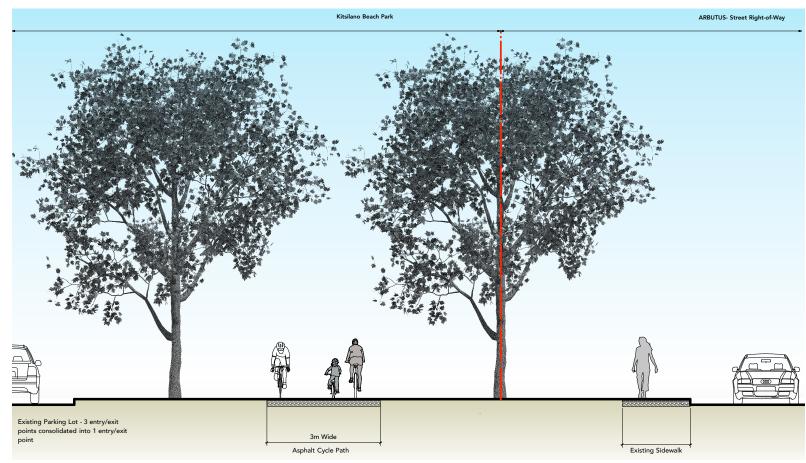
Protected cycle path on Arbutus St

OPTIONS - On Arbutus

OPTION C - South and east side of parking lot



Section C1 - Cycle path south of parking lot near Cornwall Ave

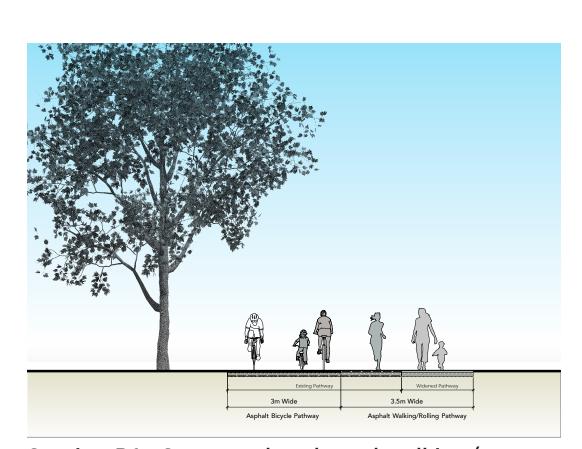


Section C2 - East side of parking lot near Arbutus St

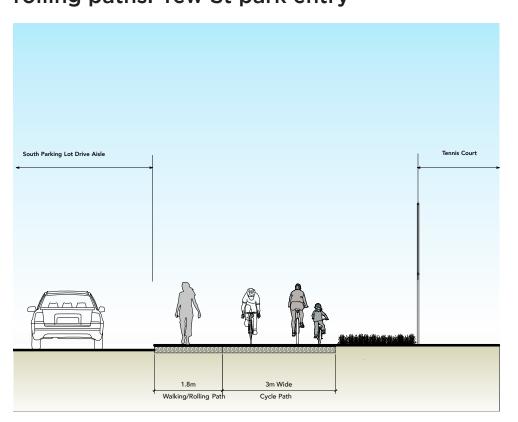


Approximate location of new cycle path near Cornwall Ave

OPTION D - West and north side of parking lot



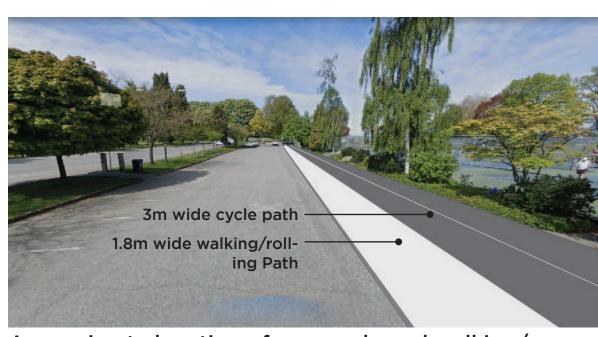
Section D1 - Separated cycle and walking/rolling paths: Yew St park entry



Section D2 - Separated cycle and walking/rolling paths: North side of parking lot

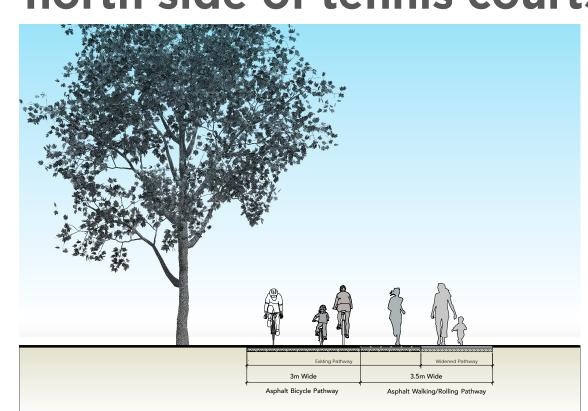


Approximate location of separated cycle and walking/rolling paths: West side of parking lot

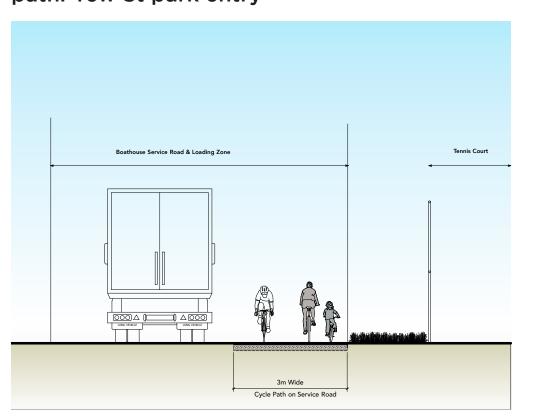


Approximate location of new cycle and walking/rolling paths - North side of parking lot

OPTION E - West side ofparking lot and tennis courts, north side of tennis courts



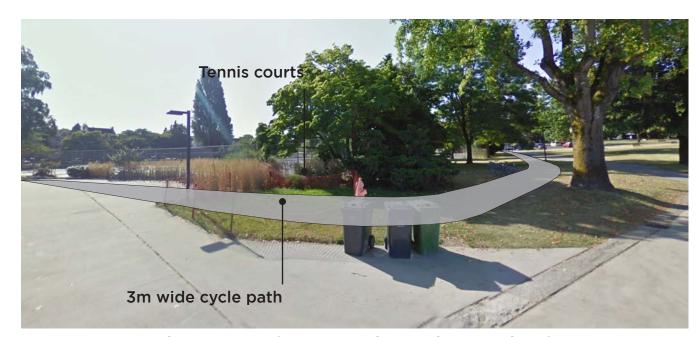
Section E1 - Separate cycle and walking/rolling path: Yew St park entry



Section E2 - Separate cycle and walking/rolling path: North side of tennis court



Approximate location of new cycle path: West side of tennis courts



Approximate location of new cycle path: North of tennis courts (near Boathouse Restaurant)



OPTION C

Strengths:



Parking Loss: 25-30 (south parking lot +/- W side Arbutus)

Greenspace Loss: 299-319m2 (a little more than 1 tennis court)

*EV station may need to be relocated *Access to the pump station required



Lower impact to people walking and rolling in centre of park

Safety improvement: with cycle path crossing of Yew St pathway set back from the intersection with Cornwall Ave to provide clear sight lines and reduce conflicts



Moderate loss of greenspace

Two trees may need to be replaced

Some loss of parking

Less direct connections to park amenities

Safety risk: Potential conflicts where cycle path crosses Yew St path near Cornwall Ave

OPTION D

Strengths: (



Parking Loss: 58-63 (south parking lot +/- W side Arbutus)

Greenspace Loss: 50-70m2 (about one quarter of a tennis court)

*EV station may need to be relocated *Access to the pump station required

Improved walking and rolling connection into the park from the parking lot and Arbutus Street

Improved **connection for people cycling** to centre of park and park amenities

Minimal loss of greenspace

Safety improvement: reduced potential for conflicts between travel modes at Cornwall Ave and Yew St intersection

Comfort or familiarity with this route since it is similar to temporary cycle path

Minimal loss of greenspace

Most loss of parking of any Zone 2 options

Brings people cycling at higher speeds into the centre of the park creating less comfort

Safety risk: potential conflicts where cycle path crosses walking/rolling path

OPTION E





Parking Loss: 0

Greenspace Loss: 480m2 (equivalent to a little less than 2 tennis courts)

Safety improvement: reduced potential for conflicts between travel modes at Cornwall and Yew intersection

No loss of parking

Improves connection for people cycling to the centre of the park

Moderate loss of greenspace

Brings people cycling at higher speeds into the centre of the park creating less comfort

Safety risk: potential conflicts with delivery vehicles along Boathouse Restaurant service lane

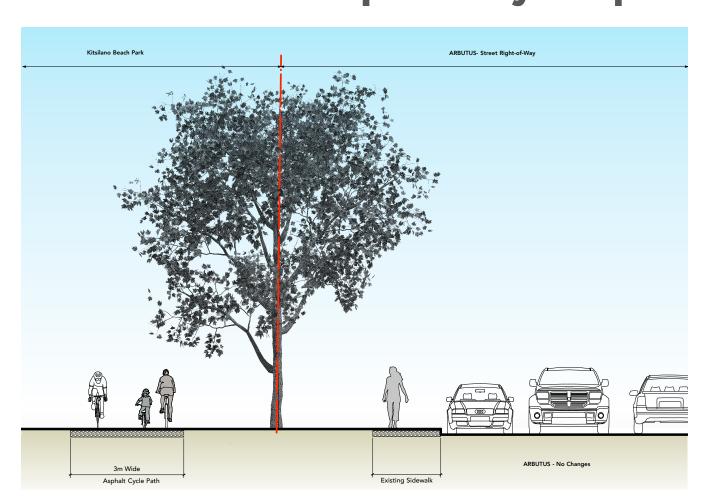
Impacts open space between Tennis Court and Beach and service lane

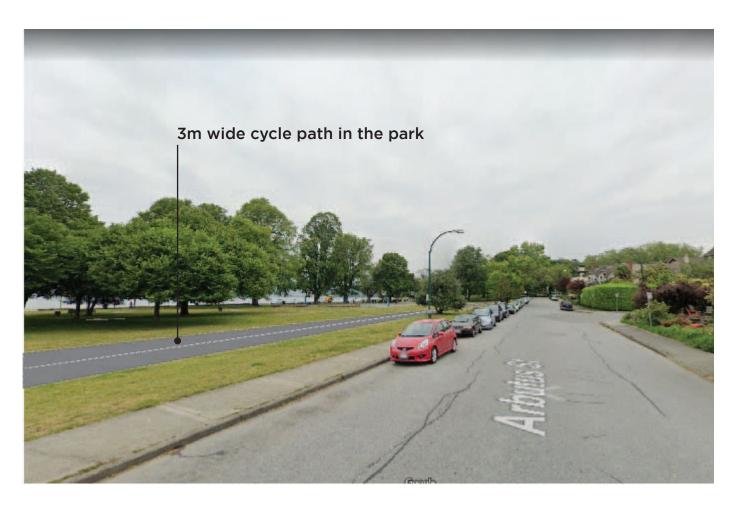


ZONE 3 OPTIONS - Arbutus St from Creelman Ave to McNicoll Ave

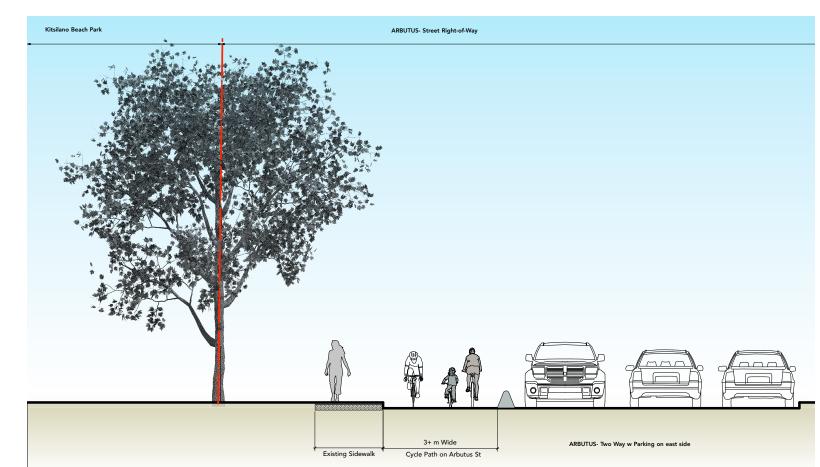


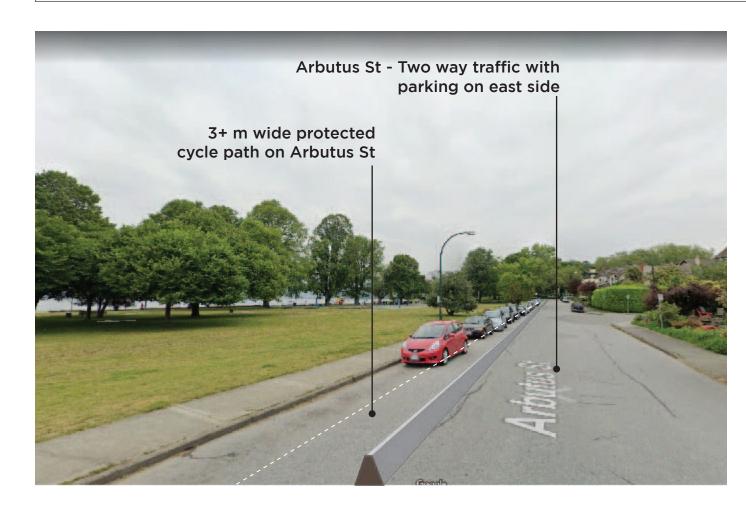
OPTION F - 'In-park' cycle path





OPTION G - Protected cycle path on Arbutus St







Strengths:



Greenspace Loss: 795m2 (3 tennis

courts)

Parking Loss: 0



Lower impact to people walking and rolling in centre of park

No parking loss



Loss of greenspace

Safety risk: cycle path crosses path to accessible playground and beach

OPTION G

Strengths:

Parking Loss: 39 (W side Arbutus)

Greenspace Loss: 0m2

No loss of greenspace

No impact to accessible playground path

Traffic impacts due to changed road use

Loss of parking due to changed road use

No direct connections to park facilities which will require specific cycle paths within the park

