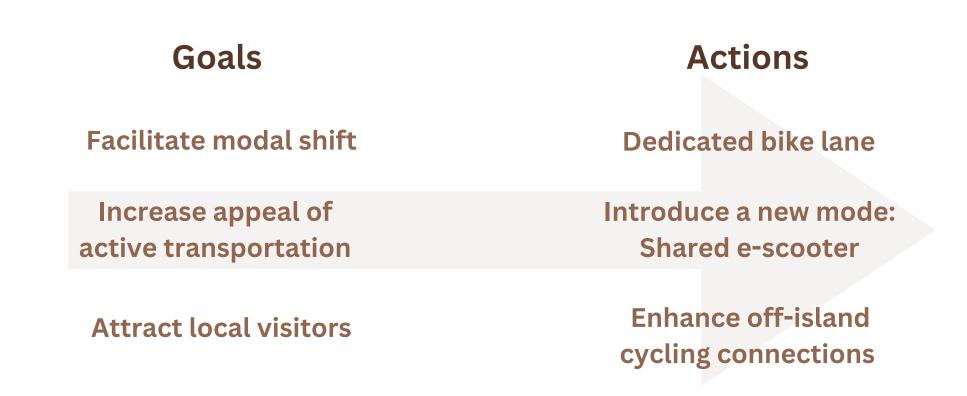
STREETS FOR EVERYONE

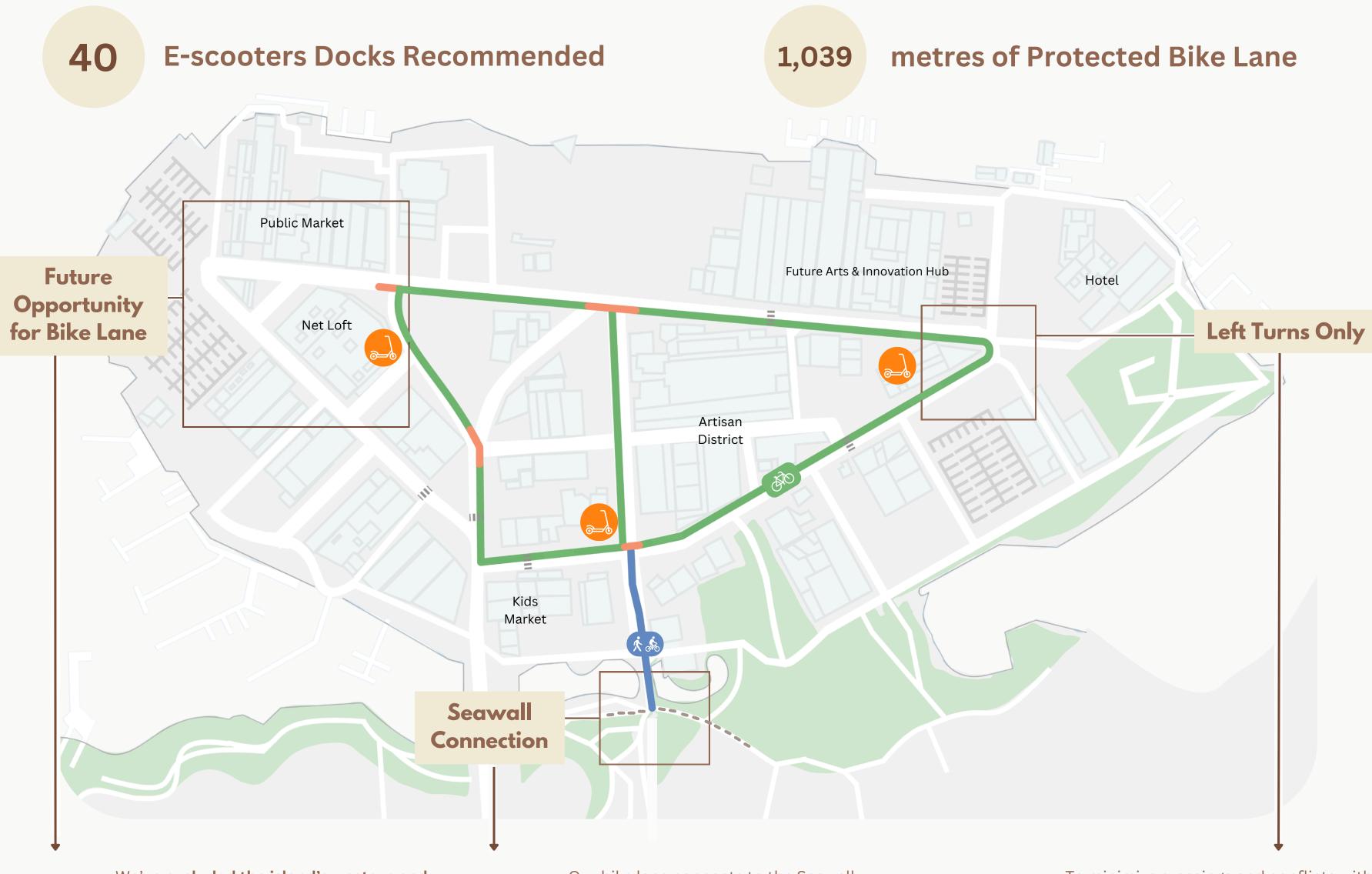
Making Space for Active Transportation on Granville Island

Project Outline

How can we make more room for growth on an island crowded with cars? Our answer is **active transportation.** By reimagining streets for bikes and e-scooters, we can reduce congestion, reduce demand for parking spots, and unlock exciting new spaces for culture, crafts, and community.



Proposed Active Transportation Network



Balancing costs and benefits We've **excluded the island's western end** from our route due to traffic challenges near the Public Market loading area and the entrance junction, making a rapid bike lane implementation unfeasible.

Roll in, roll out Our bike lane connects to the Seawall, which **avoids busy vehicle streets** and **provides a comfortable connection** to the Vancouver cycling network. Cars keep right, cyclists to the left! To minimize crossings and conflicts with commercial activities, the bike lane is positioned on the **inner side** of the oneway streets, **aligning with Granville Island's counter-clockwise traffic flow.**

Connected to Communities

Filling in the Gaps

Future land use changes will bring new residents to the communities around Granville Island. Filling in gaps in the surrounding cycling network creates **new potential cyclists** rather than new demand for parking.



Broadway for Everyone Despite its reputation as a major commercial hub (and future residential hub), Broadway residents face **challenges in accessing Granville Island** and False Creek. Our proposed active transportation lanes and bridges tie into other projects in Vancouver's Active Mobility Plan to make this area much more accessible.

