

NEIGHBORHOOD BIKEWAYS

SAFER NEIGHBORHOOD STREETS FOR EVERYONE

WHAT IS A NEIGHBORHOOD BIKEWAY?

- A street with low traffic **volumes** and **speeds** that is comfortable for people walking and biking
- A key part of a **low-stress** network of bicycle routes that increases road **safety for all users**

WHAT MAKES A NEIGHBORHOOD BIKEWAY?

Traffic calming treatments, signs, and pavement markings increase awareness that the road is a bicycle priority route. The **top three treatments identified by Fishtown residents** as priorities are:

RAISED CROSSWALKS
Reduce driver speeds at intersections



TRAFFIC DIVERTERS
Physical barriers restrict driver access but allow bikers



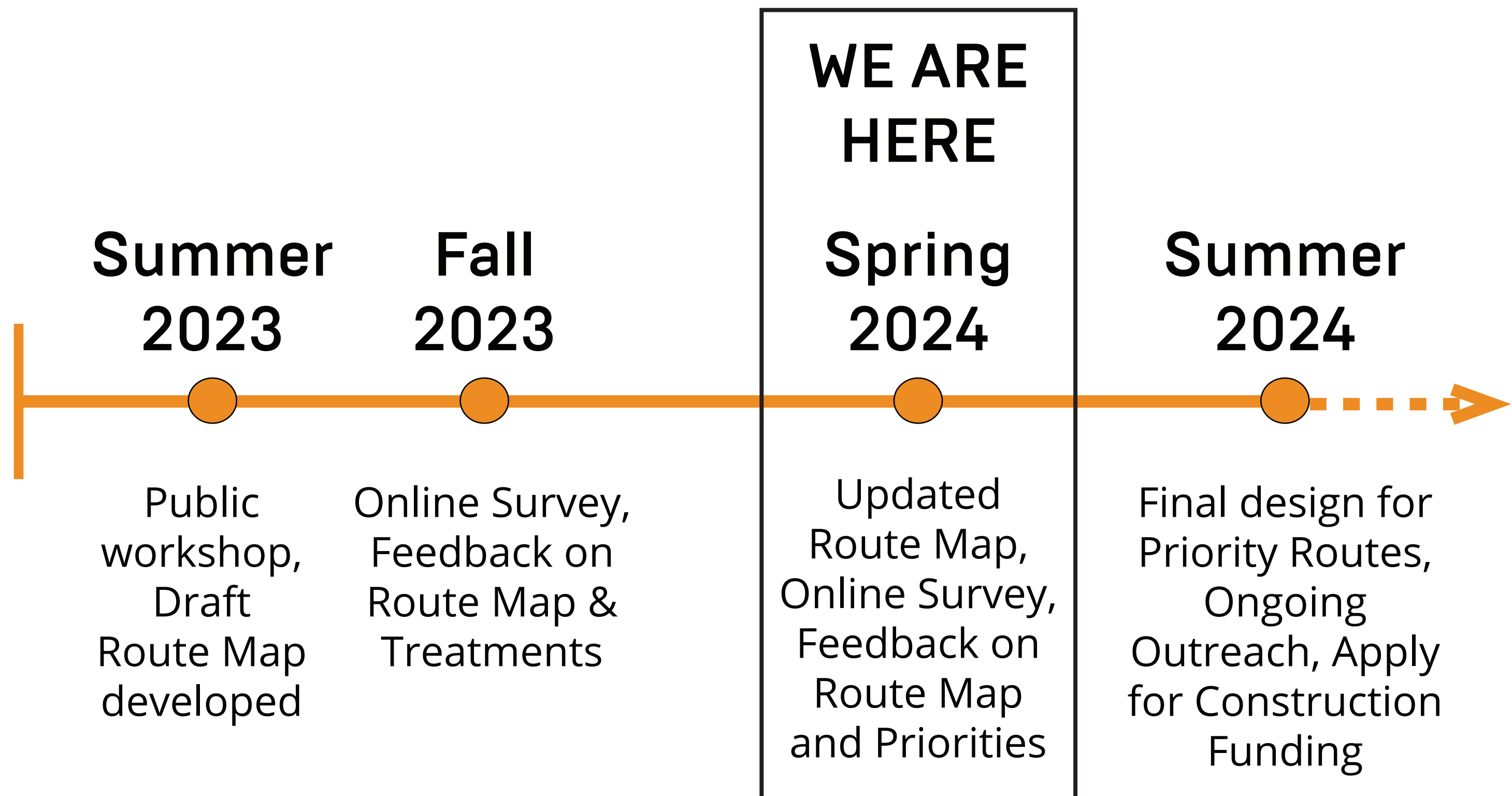
CONTRAFLOW BIKE LANES
Fill difficult bike network gaps



EXAMPLE BIKEWAY IN VANCOUVER

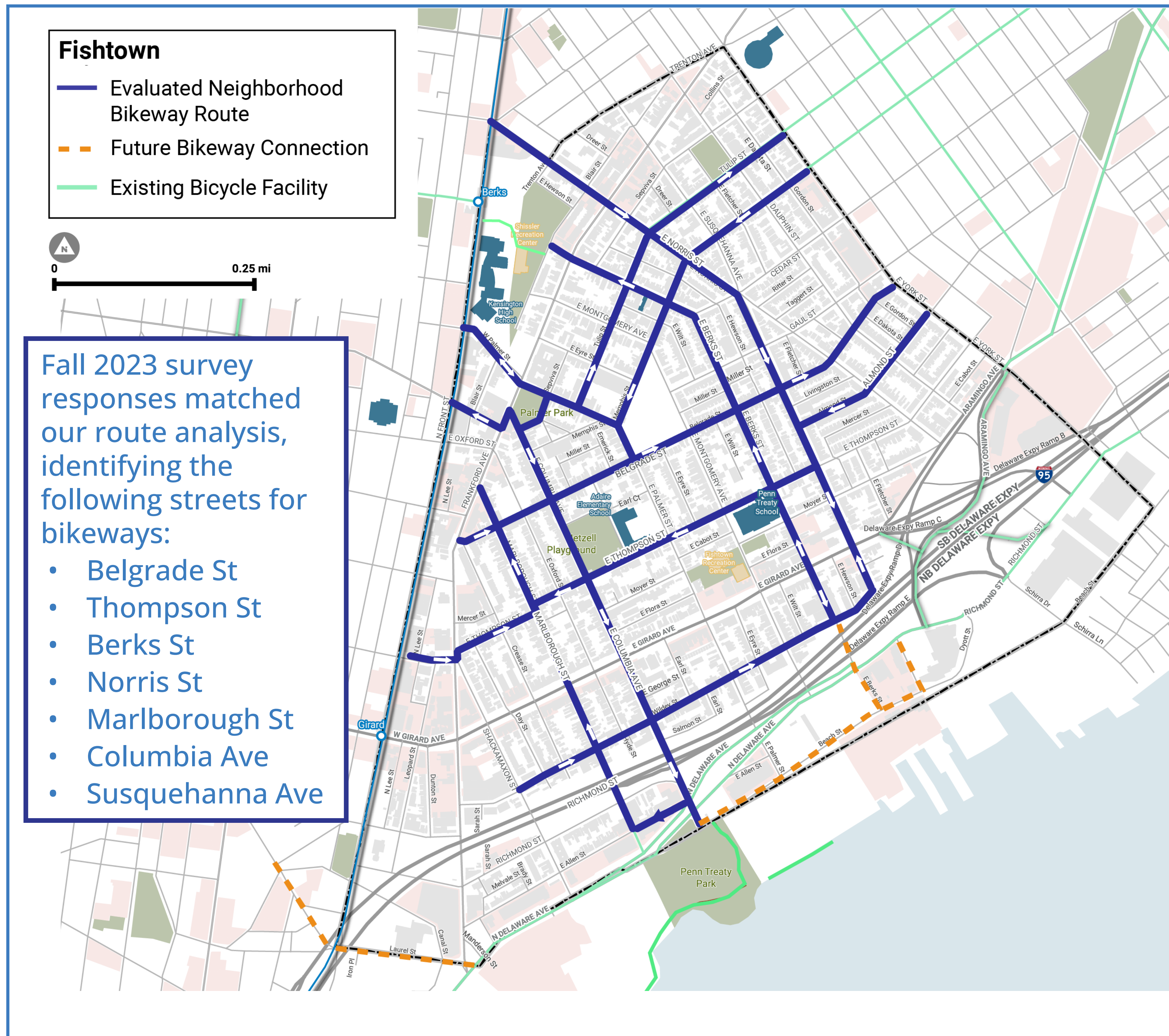


PROJECT SCHEDULE



FISHTOWN

NEIGHBORHOOD BIKEWAYS DRAFT MAP



WHY THESE ROUTES?

Routes are **direct**, with **low speeds**, **low car volumes**, and **few traffic lights**. Arterials are excluded because they have high car volumes and speeds, and often have bus routes. **Neighborhood bikeways are just one type of bicycle project**. Future projects and routes require more design work and discussion.

PROPOSED PRIORITIES:

First Fishtown streets for Design & Construction:

- Marlborough Street
- Columbia Avenue



COMMUNITY FEEDBACK

WHAT'S NEXT AND WHAT DO YOU THINK

| WHAT DO YOU THINK?

- Are these the right routes in Fishtown?
- What do you think about Marlborough Street & Columbia Avenue as the first routes?
- Who else should we talk to about these ideas?

Share your answers to these questions in the "Loading Zone."

| NEXT STEPS

- OTIS will finalize the route map and bikeways treatment plan based on feedback heard here.
- OTIS will come back to Fishtown groups and share the final plan and get feedback.
- With a final plan in place, OTIS will be able to apply for grant funding to implement these plans.
- Learn more and **share feedback by taking the online survey**, scan this QR Code



| THE "LOADING ZONE"

