The background of the slide features a series of concentric, overlapping circles in a light blue color. Some of these circles are solid lines, while others are dashed, creating a dynamic, ripple-like effect that draws the eye towards the center.

▼ Schuyler Heim Bridge Gap Closure Feasibility Study

Agenda

1. Study Area
2. Purpose & Need
3. Problem Statement
4. Alternatives
5. Project Timeline
6. Open Discussion

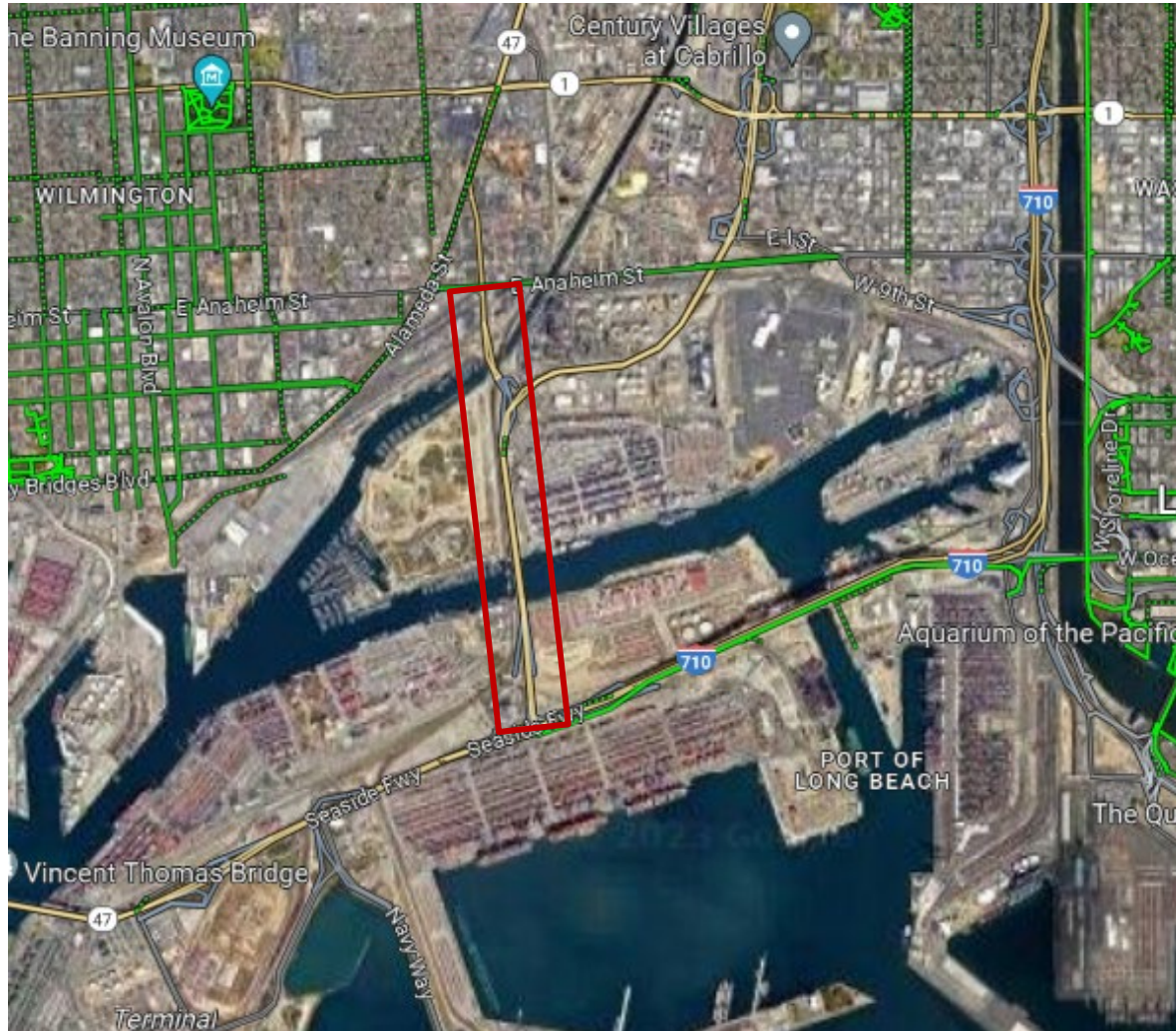


Study Area

- Commodore Schuyler F. Heim Bridge (SR-47)
- From Bixby Bike Path on the south end to N Henry Ford Avenue and Anaheim Street on the north end

Purpose & Need

- Advocacy from surrounding communities and non-profit organizations
- Create more links in the local bikeway network and the Pacific Coast Bike Route



Google layer of existing or planned bikeways shown in green surrounding the study area.

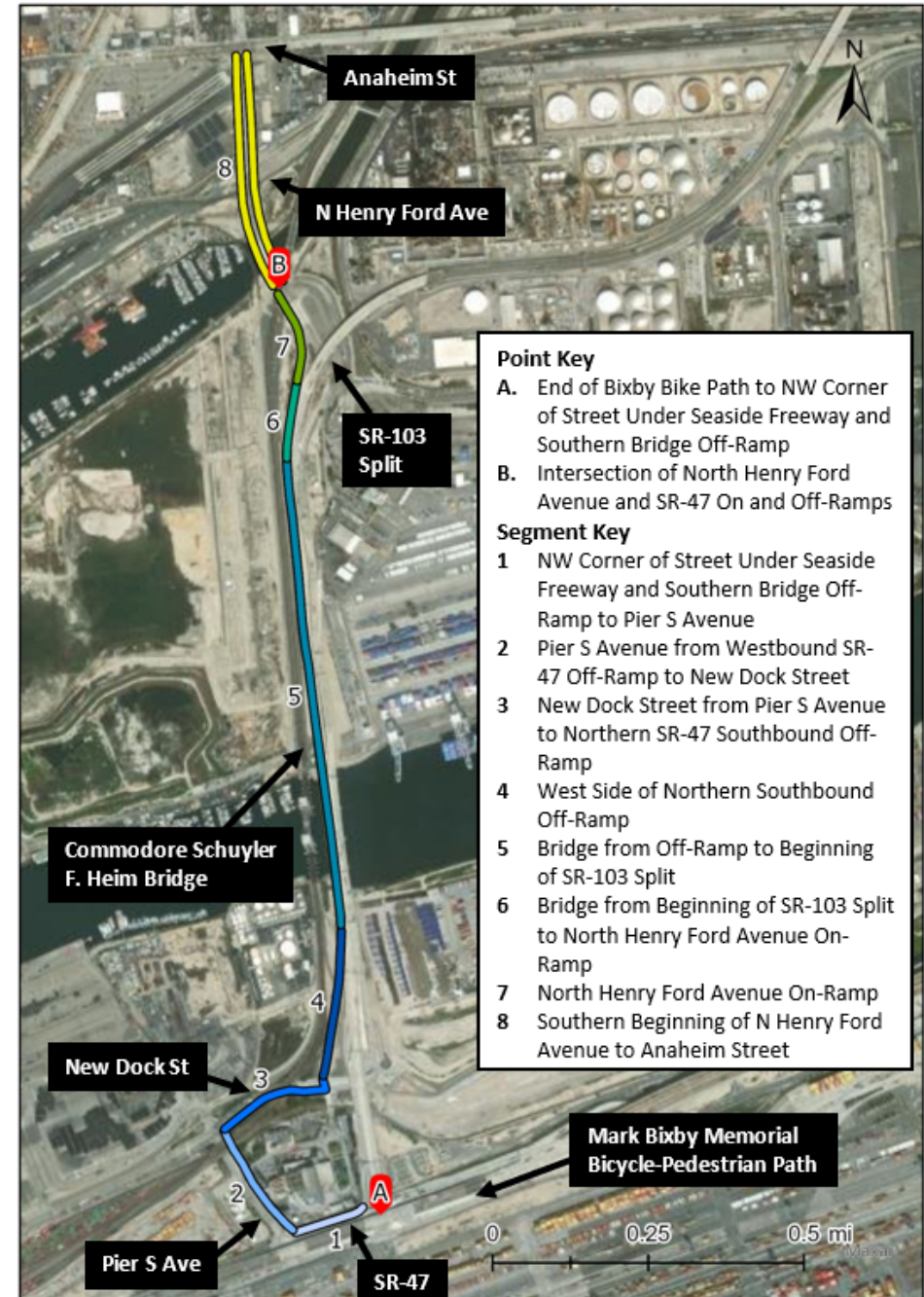


Problem Statement

- Is there a feasible way to design a bikeway through the complex industrial port study area?
- If so, what does that alignment look like?

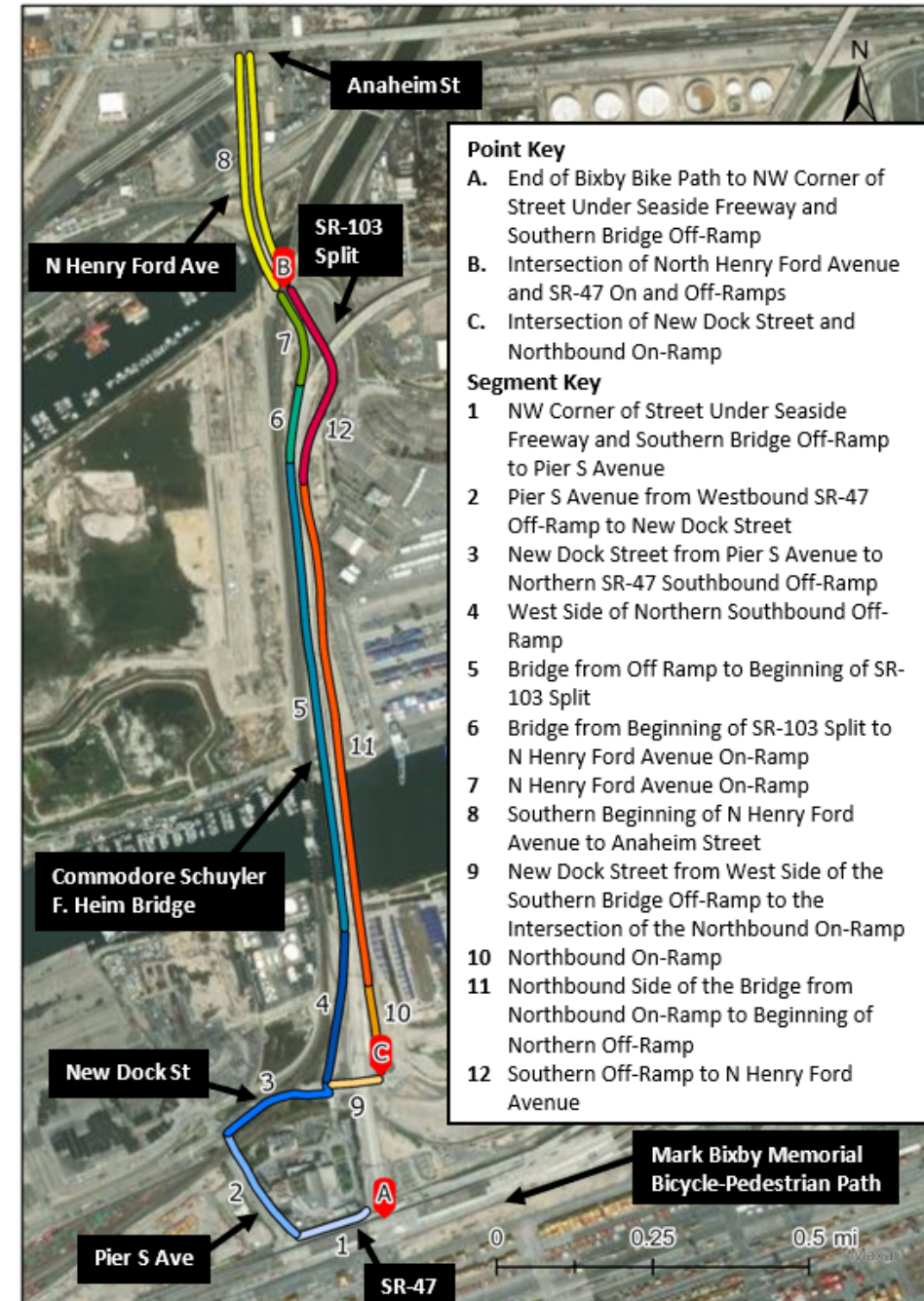
Alternative 1

Two-way Separated Bike Lanes
on the West Side



Alternative 2

One-way Separated Bike Lanes
on Both Sides



Alternative 3

Bikeway Along Railroad



Project Timeline

Task	Schedule
Kick-off meetings with internal project team	November 2023
Draft Feasibility Study outline (DFS)	November 2023
Kick-off meetings with external stakeholders	January – February 2024
Other external engagement meeting(s)	TBD
Project Feasibility Analysis	November 2023 – February 2024
Circulate DFS for review and comments	March – April 2024
Follow-up meeting with stakeholders to discuss DFS	April 2024
Finalize Feasibility Analysis	May 2024
Submit final Feasibility Study	June 2024

Open Discussion

- Questions?

Thank you

- Ryan.Snyder@dot.ca.gov
- Linda.Mendez@dot.ca.gov