TACOMA TIDEFLATS SUBAREA PLAN

Tideflats Advisory Group

August 1, 2024 | Virtual















Agenda

- A. Steering Committee Progress
 - Recent Discussions
 - Upcoming Agenda
 - Schedule for Recommendation
- B. Draft EIS Public Comments and next steps
- C. Discussion Items
 - 1. Transportation



Steering Committee Status

Recent Meetings:

- June/July:
 - Economic Development
 - Land Use Concepts
- Recordings are available at www.cityoftacoma.org/tideflatsplan

Next Meeting: August 8 @ Fabulich or via Teams

- Core Area Definition
- Transportation Introduction

September 12: Transportation – Focus on Project Lists, Priority Networks, and Funding

October/November: Draft Plan Review and Recommendation



DEIS Public Comment

- DEIS Issued on April 9, 2024
- Public Comments accepted through May 23rd
 - 45-day public comment period per Work Plan
 - Public Comment Meeting
 - Public Agency Informational Meeting
 - TAG Meeting
 - Comp Plan Update Workshops

- Notifications
 - 400 Interested Parties
 - Tideflats Advisory Group
 - Tribal Governments
 - JBLM
 - State and Regional Agencies
 - Adjacent jurisdictions
 - 8000 direct mailings
 - Public Notice Signs
 - Media Advertisements

Community
Visioning

EIS Scoping





PC Hearing
Draft Plan



CC Hearing

*We are here



EIS Comment Themes

- Preservation of Industrial Lands
- Investments in "Green" Economy
- Habitat and water restoration
- Environmental health issues including air and climate change/sea level rise
- Sustainable balance needed between industry and environmental quality
- Support for Puyallup Tribe vision
- Concern with industrial impacts on vulnerable populations
- More job creation

- Request for more Project-Level detailed information
- Questions about the timing of Subarea Plan release
- Zoning Code Changes/Buffer areas/overall concern with land use and shoreline code
- Protecting stakeholder interests
- Protecting industry interests
- Economic Development
- Transportation improvements and pending future projects



Plan and EIS Next Steps

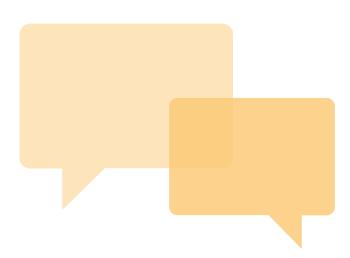






Discussion Item

Transportation





Planning Requirements

Growth Management Act:

Provide reasonably efficient access to the core area through freight corridors

Vision 2050:

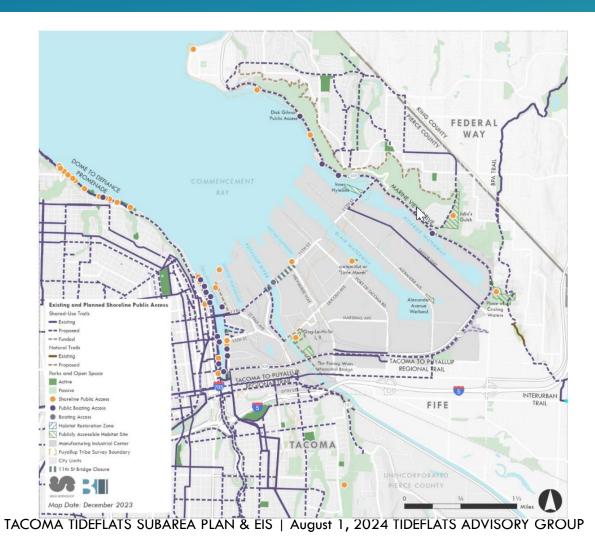
- Support an integrated multimodal transportation network, including freight, transit, pedestrian, and bicycle facilities and linkages to adjacent neighborhoods and districts.
- Prioritize transportation projects that provide access to freight intermodal facilities to optimize freight movement locally, regionally, and nationally.
- Identify mode split goals to achieve a more sustainable mix of auto, transit, and non-motorized trips.

Shoreline Management Act:

 Preserve and expand public access to shorelines and waters of the state, enhance recreational opportunities



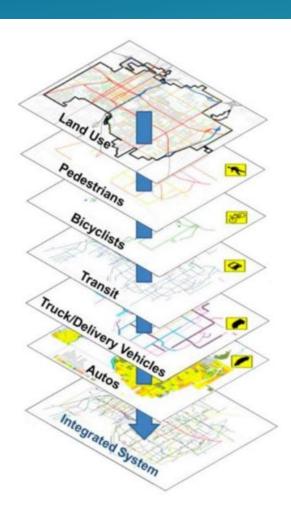
Prior Discussion – Public Access Planning



- Identify existing and planned public access sites and recreation opportunities
 - Boating access
 - Natural Trails
 - Shared-use Trails
 - Access to natural areas and restoration sites
 - Educational and programmatic improvements



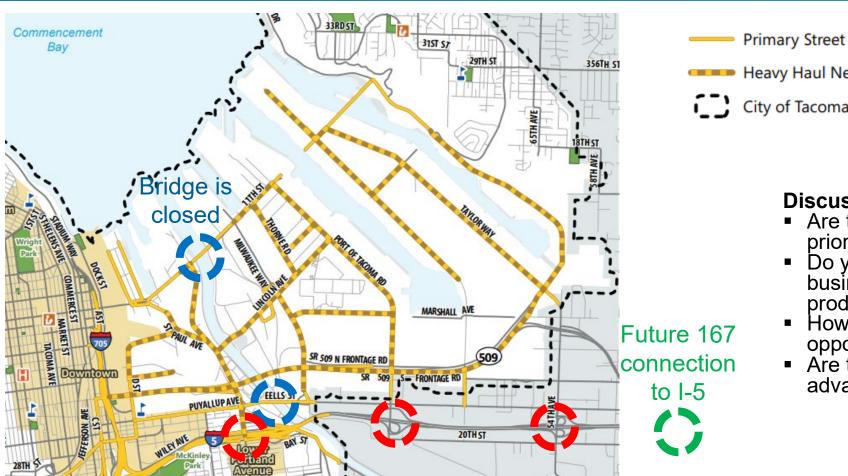
Transportation Master Plan (TMP) – Overview



- Comprehensive and Subarea plans consider all users of the transportation system.
- Land use and transportation are supposed to be in sync pursuant to the Growth Management Act.
- The maps in this presentation are from the 2015 version of the Tacoma Transportation Master Plan and will be updated soon.



TMP – Freight Priority



Heavy Haul Network Hospital City of Tacoma Library

Discussion Questions:

Are there existing deficiencies in freight priority network?

Mixed Use Center

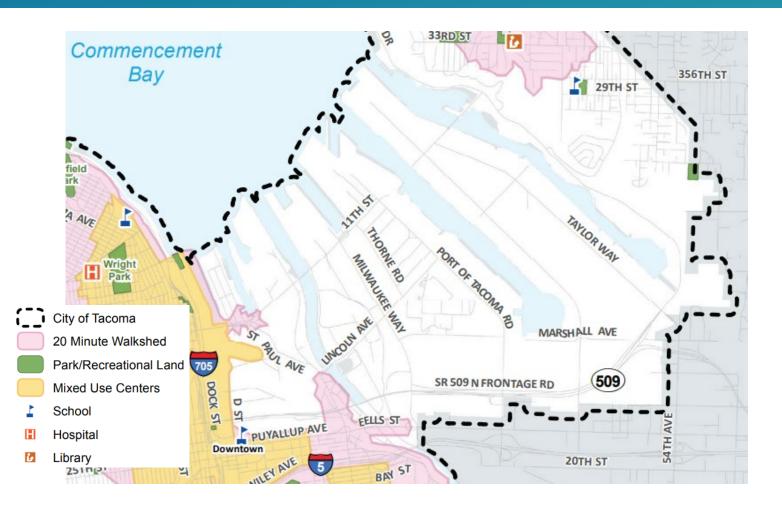
School

- Do you foresee changes in your business model that would affect how products move through the Port?How has water access affected market
- opportunities and business model?
- Are there opportunities to take greater advantage of rail access?

Existing I-5 Connections



TMP – Pedestrian Priority



Discussion Questions:

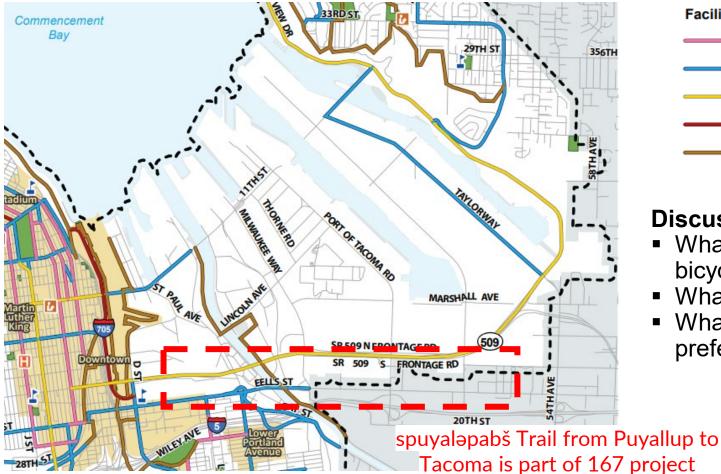
Pedestrian prioritization is a basic component of right of way design. Given that, are there specific conflicts or design considerations that should be taken into account?

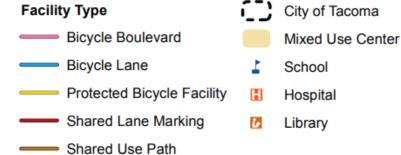






TMP – Bicycle Priority



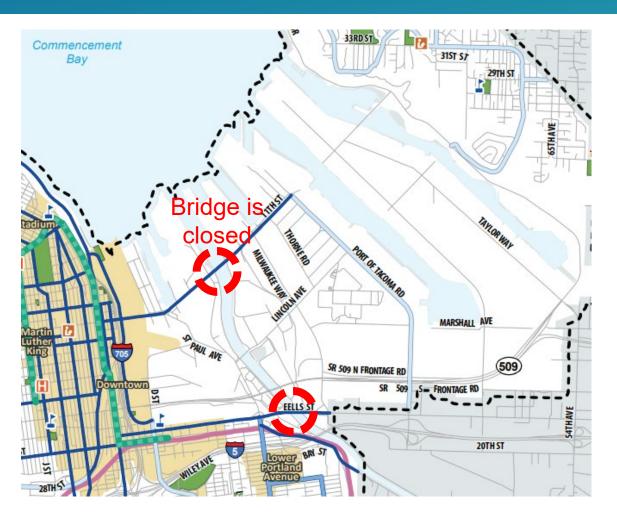


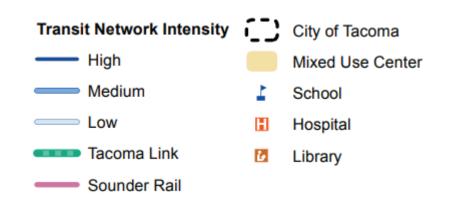
Discussion Questions:

- What modifications would you make to the bicycle priority network map?
- What facility types are most appropriate?
- What barriers prevent cycling from being a preferred commute option?



TMP – Transit Priority





Discussion Questions:

- How do you view the value and benefits of transit service to and within the Tideflats?
- Have transportations choices affected employee recruitment and retention?
- What key destinations or users could be served?
- Opportunities to better connect to regional transit?