



Tacoma Dome Link Extension: Representative Project

Federal Way Transit Center to Tacoma Dome

- **Length:** 9.7 miles
- Stations: 4 (2 parking garages)

Project timeline and milestones



APPROVAL

2016



PLANNING

2018-2022



DESIGN

2022-2025

and mitigation

Safety education

Testing and pre-operations

CONSTRUCTION

2025-2030

Final route design

Final station designs

Procure and commission station and public art

Obtain land use and development agreements

Begin property acquisition

START OF SERVICE

2030

Alternatives development (2018-2019)

- Investigation of
- Board identifies Preferred Alternative

Environmental review (2019-2022)

Draft EIS

Final FIS

Board selects project to be

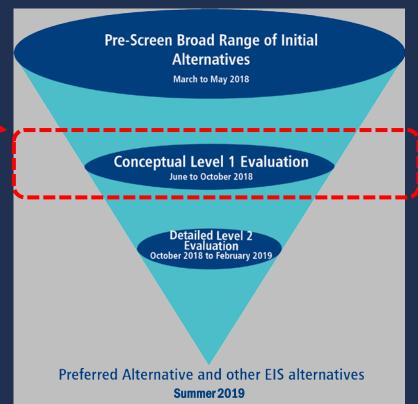
Federal agency issues Record of Decision (ROD)

PUBLIC INVOLVEMENT

PUBLIC INVOLVEMENT

Alternatives development process





Final evaluation criteria categories



> Effective transportation solutions





Land use and economic development and Transit-Oriented Development (TOD)





> Preserve the environment



Equitable mobility



> Financially sustainable and constructible









Overview

- Outreach Period: 9/1 9/21
- Notification via postcards, advertisements, posters, project website, email updates, press releases, social media, agency invitation letters
- 3 public meetings
- Online open house (3 weeks)
- Agency and community conversations



Highlights

- 175+ people attended three public meetings
- 2,800+ visited online open house
- 700+ total comments received via meetings and survey
- Thousands of views on Facebook and Twitter
- All comments captured in an outreach summary report



ELG recommendation framework:

Input to date: Continue study

 Technical analysis, public input, Stakeholder Group (SG) feedback



Input to date: No further study

Technical analysis, public input, SG feedback



Input to date: Needs further discussion

Not clear agreement from all groups



ELG recommendation summary table

(Taco	ma Dome Link Extension		FIFE Station and route alternatives feedback	SoundTransit
Alternatives	Technical Analysis	Public Feedback	Stakeholder Group Feedback	Elected Leadership Group Recommendation
Alternatives with more potential		(station rank by public response)		
Fife 3 [2 alternative routes]	Supports the City of Fife's planned City Center for a more livable, walkable, accessible, and business-friendlycity center Greater opportunities for housing and business development near station More convenient station access for people walking, biking, taking transit, or driving	1	Suggest continuing study Best location for planned City Center vision Good potential for adjacency to parking Consider how the alignment moves west A pedestrian bridge would improve access to station	No comment
Fife 4	Supports the City of Fife's planned City Center for a more livable, walkable, accessible, and business-friendly city center. Greater opportunities for housing and business development near station More convenient station access for people walking, biking, taking transit, or driving	2	Higher construction/traffic impacts along SR 99 Good station location near planned City Center, Emerald Queen Casino, residential area A pedestrian bridge would improve access to station	No comment
Alternatives with greater challenges				
Fife 1	Fewer opportunities for housing and business development near the station Least convenient station access for people walking, biking, taking transit, or driving	4	Split opinion about whether to continue study • At edge of planned City Center • Higher impacts to industrial area • Higher impacts to tribal residential areas	Potential impact to tribal properties on Alexander & 12th Street, consider adjusting alignment to avoid this community Challenge to coordinate with SR 167 design
Fife 2 [2 alternative routes]	Located outside of City of Fife's planned City Center	3	Suggest not continuing study Impacts more businesses Further from residential areas Costlier property acquisitions	No comment

Five (5) South Federal Way station alternatives advance

- Technical challenges: Median I-5 and east of I-5
- Limit impacts to existing businesses, newly redeveloped areas



Three (3) station alternatives advance in Fife



- Focus north of I-5, Fife's future City Center plan
- Coordination with SR 167/Gateway project

Six (6) East Tacoma station alternatives advance

- Puyallup River crossing
- Station access and connections



Four (4) Tacoma Dome station alternatives advance



Focus on multimodal connectivity, slope challenges, and development potential

Next steps

Level 2 evaluation: Oct. 2018 to Feb. 2019

Station Area Workshops

- 10/25
 - South Federal Way and Fife station areas
- 11/1
 - East Tacoma and Tacoma Dome station areas

Next ELG meeting

• 11/30 – Fabulich Center

