



MEMORANDUM CITY OF TUALATIN

TO: Honorable Mayor and Members of the City Council

FROM: Sherilyn Lombos, City Manager

DATE: May 27, 2014

SUBJECT: Work Session for May 27, 2014

6:00 p.m. (50 min) – Southwest Corridor Draft Recommendation. The Council will receive input from recent meetings of the Planning Commission and the Citizen Involvement Organizations and give direction to the SW Corridor Steering Committee on which transit alignments should be studied in more detail.

6:50 p.m. (5 min) – Council Meeting Agenda Review, Communications & Roundtable. Council will review the agenda for the May 27th City Council meeting and brief the Council on issues of mutual interest.



MEMORANDUM

CITY OF TUALATIN

TO: Honorable Mayor and Members of the City Council

THROUGH: Sherilyn Lombos

FROM: Ben Bryant, Economic Development Manager

DATE: 05/27/2014

SUBJECT: Southwest Corridor Draft Recommendation

ISSUE BEFORE THE COUNCIL:

1. Receive input from Planning Commission and Citizen Involvement Organizations.
2. Determine if Tualatin wants to continue studying light-rail and/or bus-rapid transit in Tualatin.
3. Provide direction to the Southwest Corridor Steering Committee on which transit alignments should not be studied in more detail.

EXECUTIVE SUMMARY:

At the last meeting, the City Council reviewed the SW Corridor Draft Recommendation which detailed a proposal to remove specific high-capacity transit alignments from additional study. The purpose of eliminating less viable options is to control the time and cost of the next phase of the project, the Draft Environmental Impact Statement.

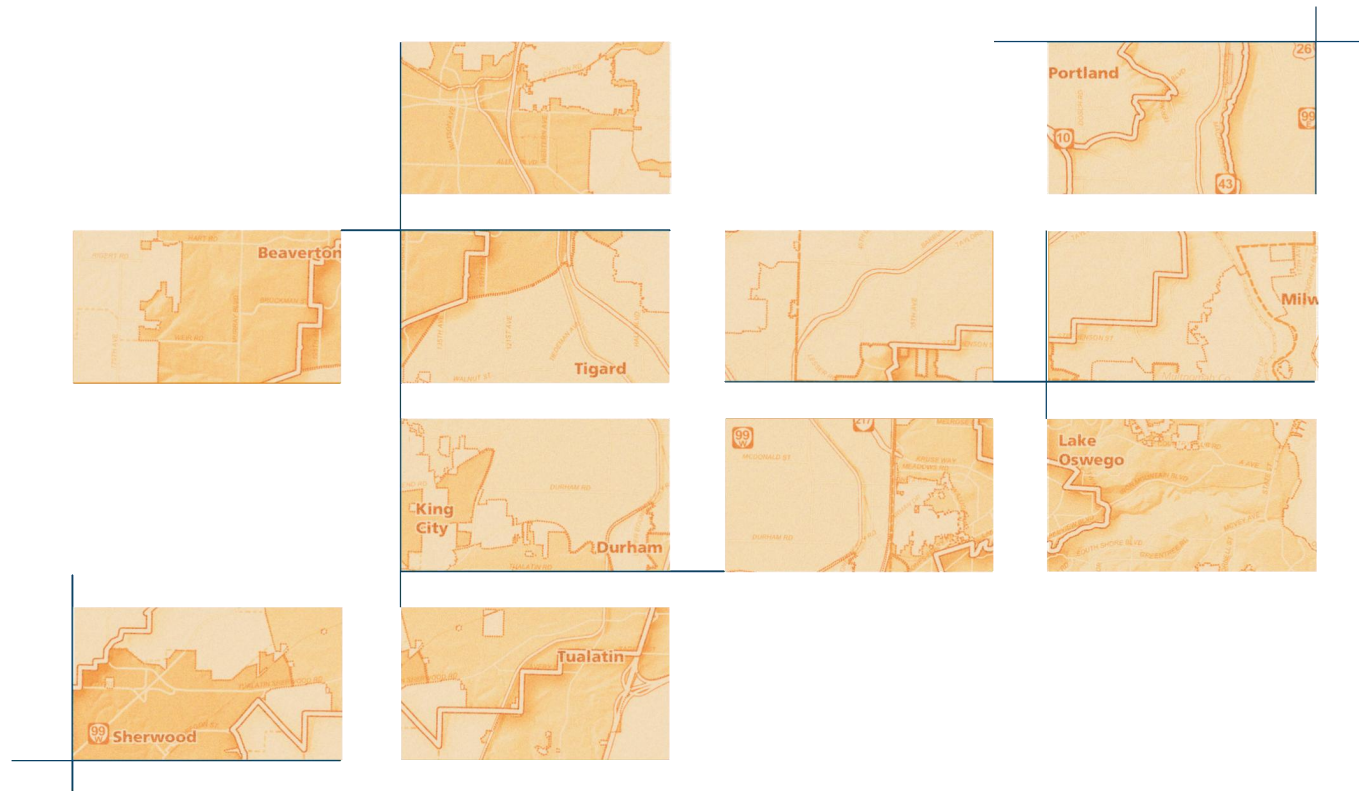
In the past two weeks, there have been several community discussions about this project. At the meeting, staff members will be prepared to share the feedback received from the following forums:

- Planning Commission
- CIO Community Meeting
- Metro Open House

Next Steps

On June 9th, the Steering Committee is scheduled to make a decision on which alignment options to remove from the study.

Attachments: [Attachment A: Draft Recommendation](#)
[Attachment B- CIO Input](#)
[Attachment C- Metro Survey](#)



G R E A T P L A C E S
SW Corridor Plan

Project team leaders recommendation on high capacity transit design options, multimodal projects, and potential station locations to study in a draft environmental impact statement

Discussion draft – May 6, 2014

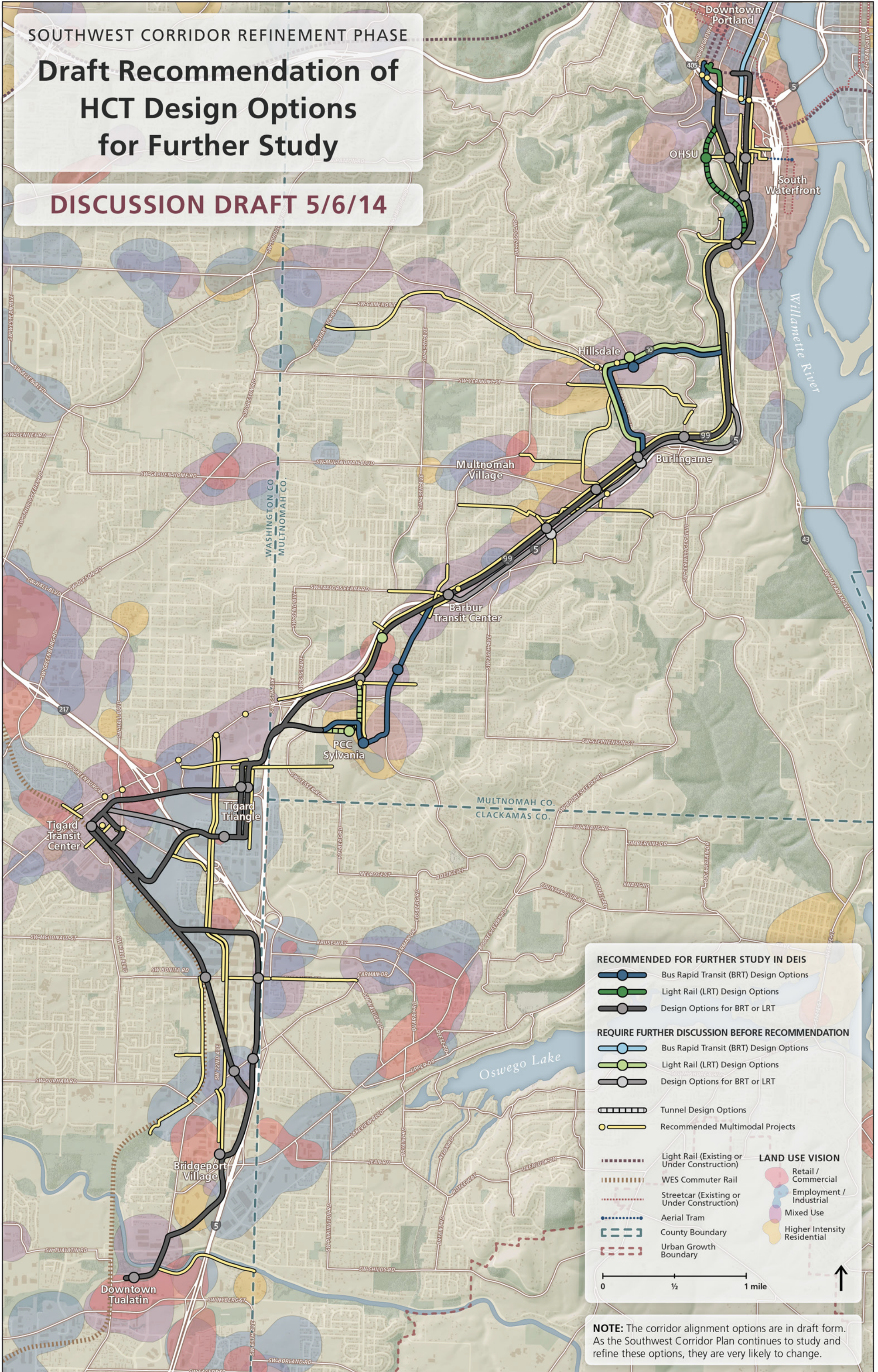
PROJECT PARTNERS

Cities of Beaverton, Durham, King City, Lake Oswego, Portland, Sherwood, Tigard and Tualatin, Multnomah and Washington counties, Oregon Department of Transportation, TriMet and Metro

SOUTHWEST CORRIDOR REFINEMENT PHASE

Draft Recommendation of HCT Design Options for Further Study

DISCUSSION DRAFT 5/6/14



RECOMMENDED FOR FURTHER STUDY IN DEIS

- Bus Rapid Transit (BRT) Design Options
- Light Rail (LRT) Design Options
- Design Options for BRT or LRT

REQUIRE FURTHER DISCUSSION BEFORE RECOMMENDATION

- Bus Rapid Transit (BRT) Design Options
- Light Rail (LRT) Design Options
- Design Options for BRT or LRT
- Tunnel Design Options
- Recommended Multimodal Projects

EXISTING/UNDER CONSTRUCTION

- Light Rail (Existing or Under Construction)
- WES Commuter Rail
- Streetcar (Existing or Under Construction)
- Aerial Tram

BOUNDARIES

- County Boundary
- Urban Growth Boundary

LAND USE VISION

- Retail / Commercial
- Employment / Industrial
- Mixed Use
- Higher Intensity Residential

0 1/2 1 mile

NOTE: The corridor alignment options are in draft form. As the Southwest Corridor Plan continues to study and refine these options, they are very likely to change.

Recommendation Summary

The PTL assessed nearly 60 HCT design options in nine separate geographic segments throughout the corridor for consideration for further study in the Draft Environmental Impact Statement (DEIS). Through preliminary design, options were analyzed based on the following categories:

- **capital cost magnitudes** – relative cost of construction including design elements such as tunnels, structure, length, and built environment;
- **impacts to the natural environment** – impacts to natural resources including trees, parks, watersheds, including considerations of potential opportunities for improvements;
- **development/redevelopment potential** – potential to support the Southwest Corridor land use vision;
- **property impacts** - effects on buildings and private property;
- **traffic/bike/pedestrian performance** – effects on roadway operations, bikeways, and sidewalks;
- **transit performance** – assessment of ridership potential and operating costs based on design characteristics such as distance and speed, and household and employment access.

The PTL considered the technical assessment findings along with public comments and discussions during design meetings conducted with partner jurisdictions. The resulting PTL draft recommendation proposes advancement to the DEIS of 15 design options for BRT and 13 options for LRT across the

nine geographic segments. It also identifies an additional six options for BRT and six options for LRT that did not receive a consensus decision among the PTL and require further discussion. For some of these options, additional information in the next few weeks may result in a change in recommendation status; for others, the Steering Committee may be asked to make a final decision without a PTL recommendation. The table below lists the HCT design options recommended for further study and those identified as requiring more discussion.

Multimodal projects included in the recommendation were chosen based on their support for the recommended HCT options or for the SW Corridor land use vision. For some projects, only portions of the originally proposed are recommended for continued study in the DEIS.

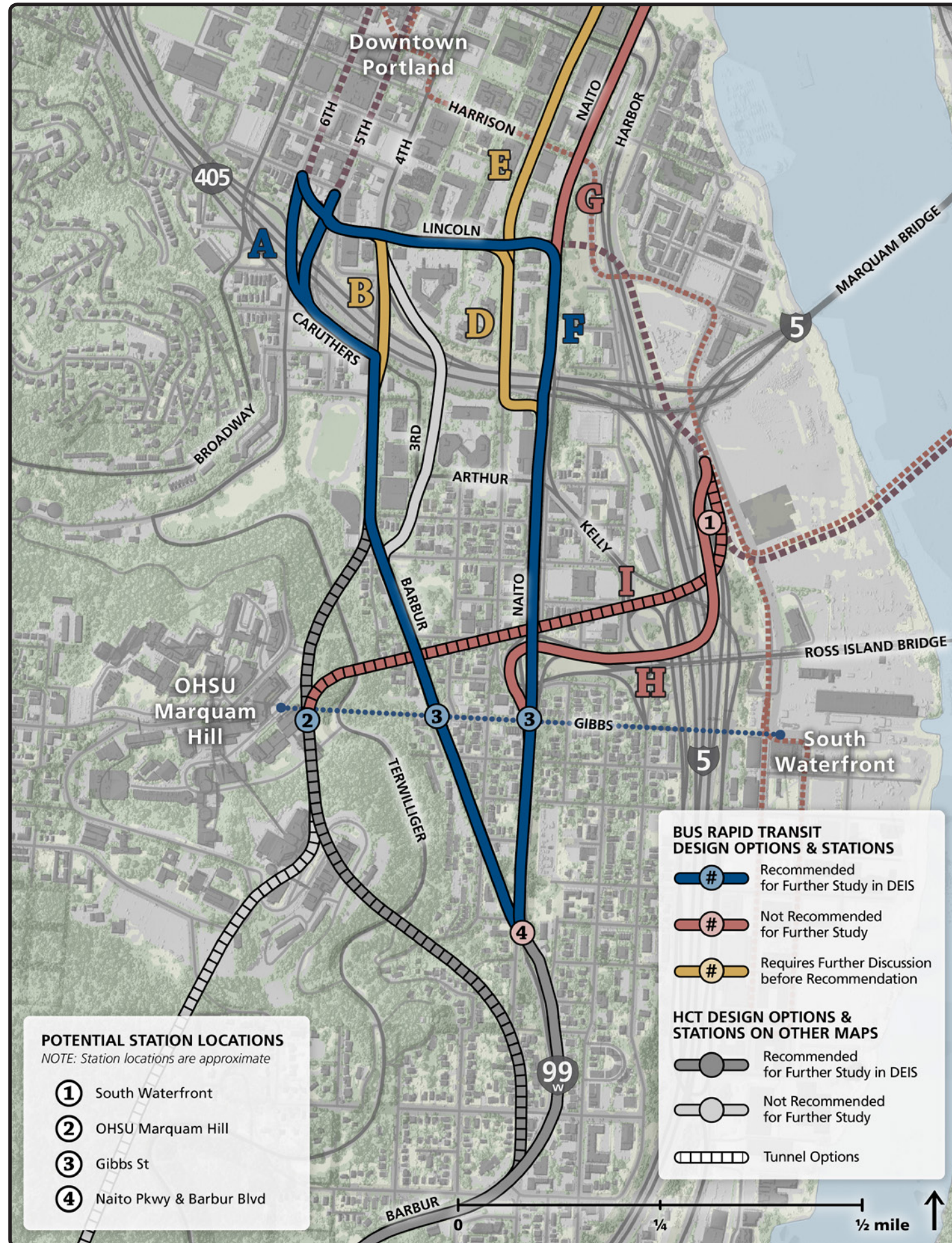
Stations identified the design process were analyzed to help inform which station areas would best serve and activate the key places along the corridor. The analysis also helped to recommend policies and investments needed to activate the desired local land uses in each station area location.

The HCT options, multimodal projects, and stations recommended for further study or for more discussion are shown on the map on the reverse side of this page.

HCT Options Recommended for DEIS or Requiring Further Discussion	BRT		LRT	
	Recommended	Further discussion required	Recommended	Further discussion required
Option				
1. Tie-In to Existing Transit				
Barbur via Fifth/Sixth Ave Couplet (with OHSU elevator)				
Barbur via Fourth Ave (with OHSU elevator)				
Naito to Transit Mall (with OHSU elevator)				
Naito to Transit Mall via First Ave (with OHSU elevator)				
Naito to First Ave - extended downtown (with OHSU elevator)				
2. South Portland to Barbur Transit Center				
Barbur Boulevard				
Barbur - Hillsdale Loop using Capitol Hwy & Bertha				
Short Tunnel - exit at Hamilton				
Adjacent to I-5				
3. PCC Area				
PCC Campus via Capitol Hwy (uses either I-5 crossing)				
Barbur - Crossroads to Tigard (with improved PCC walk via SW 53rd, uses new bridge I-5 crossing)				
Short Tunnel via Barbur (uses new bridge I-5 crossing)				
New Bridge (option for campus BRT routes)				
4. Tigard Triangle				
68th/69th Couplet				
5. OR-217 Crossing				
Clinton to Tigard Transit Center				
Beveland South				
Beveland North				
6. Downtown Tigard				
Commercial Street to Tigard Transit Center (no loop)				
Commercial Street with Downtown Loop via Hall				
7. Tigard to Durham				
WES Alignment to Parallel I-5 via Tech Center Drive				
WES Alignment to Parallel I-5 vi PWNR Freight Rail ROW				
8. Bridgeport Village				
Lower Boones Ferry (from Durham Rd, 72nd or parallel to I-5)				
9. Tualatin				
Parallel to Boones Ferry (north side of downtown)				

1. Tie-In to Existing Transit

1. Tie-In to Existing Transit: BRT Design Options



Design Options

The design options recommended for further study would have two distinctly different goals: Barbur via a 5th/6th Avenue couplet would provide the fastest connection to the transit mall, while the Naito option would support redevelopment of the South Portland neighborhood. All Barbur and Naito options would include an elevator serving Marquam Hill/OHSU from the vicinity of SW Barbur and SW Gibbs Street. Naito options would be incompatible with OHSU tunnel options.

Recommended for further study because:

- A. Barbur via 5th/6th Avenue Couplet** would:
 - Provide the fastest connection to CBD and transit mall;
 - Provide the least expensive BRT connection.
- F. Naito to Transit Mall** would:
 - Have potential to include a redesign of the Ross Island Bridgehead, including a redesign of Naito to change its character from a 1940's-era expressway to neighborhood-scale boulevard;
 - Cost \$34/\$54M more than Barbur via 5th/6th, excluding Ross Island Bridgehead project.

Further discussion required because:

- B. Barbur via 4th Avenue** would:
 - Be similar to 5th/6th couplet option, but with less direct connection to transit mall.
- D. Naito to Transit Mall via SW 1st Avenue** would:
 - Include a redesign of Naito;
 - Have potential to include a redesign of the Ross Island Bridgehead;
 - Avoid some traffic by leaving Naito (but not with Ross Island Bridgehead project).
- E. Naito to SW 1st Ave - extended downtown** would:
 - Avoid SW Lincoln Street and portions of the transit mall;
 - Support the City of Portland's Central City Plan;
 - Affect traffic operations on SW 1st Avenue, which is currently one-way southbound;
 - Likely require BRT to operate in mixed traffic, resulting in slower travel times and less reliable service.

Not recommended because:

- G. Naito Parkway - extended downtown** would:
 - Likely require BRT to operate in mixed traffic, resulting in slower travel times and less reliable service;
 - Provide fewer and less convenient transfer opportunities compared to options on the transit mall.
- H. South Waterfront - bridge/tunnel to Naito** and **I. South Waterfront - tunnel to OHSU** would:
 - Provide an indirect connection between the transit mall and the corridor;
 - Require significant structure (bridges and/or tunnels) at high costs relative to other options;
 - Cause significant construction impacts near OHSU's Collaborative Life Sciences Building, streetcar, and Portland-Milwaukie LRT.

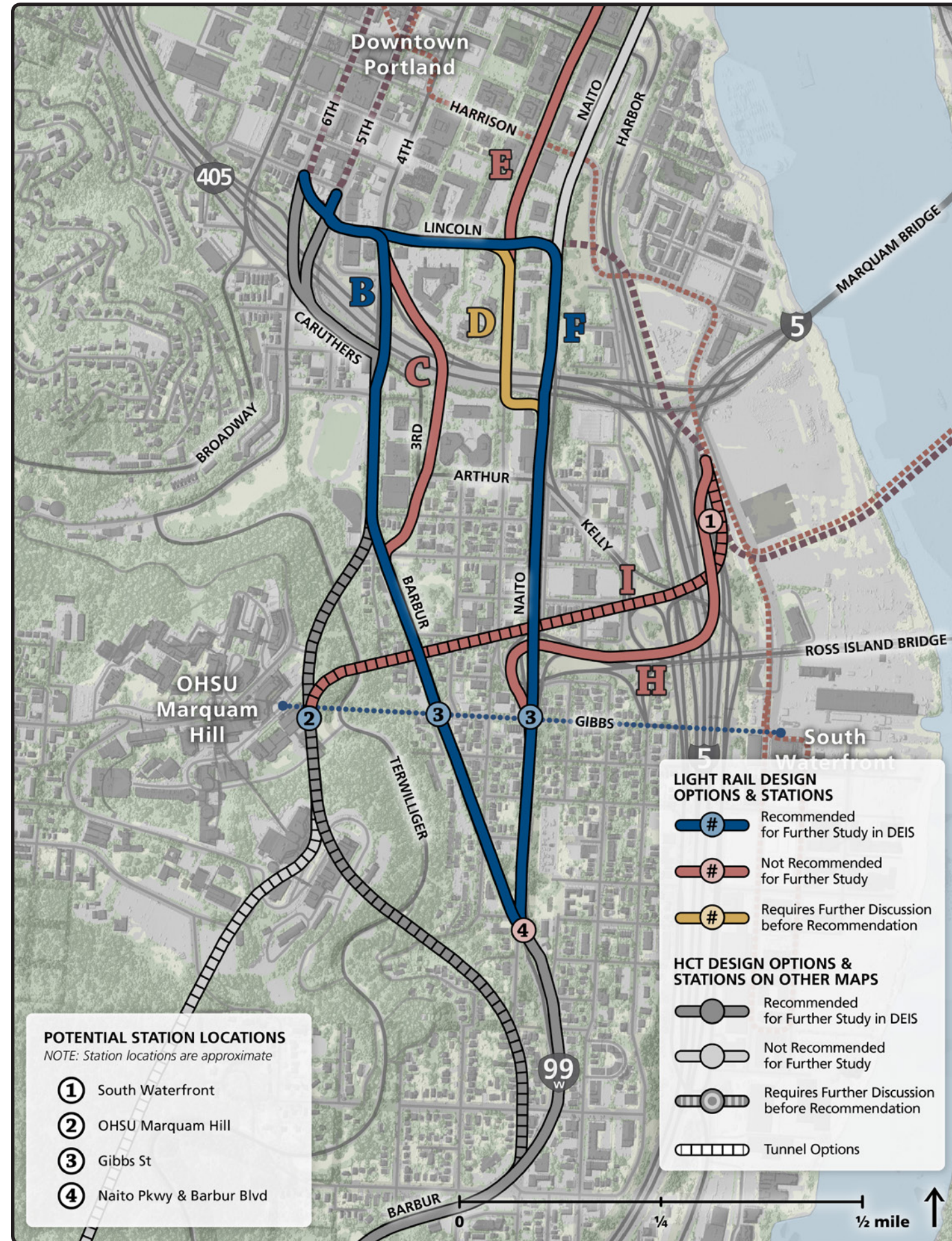
ID	Option	CAP	TRA	ACC	ENV	DEV	PRP	TRF
1. Tie-In to Existing Transit								
A	Barbur via Fifth/Sixth Ave Couplet (with OHSU elevator)	●	●	●	●	●	●	●
B	Barbur via Fourth Ave (with OHSU elevator)	●	●	●	●	●	●	●
D	Naito via First Ave (with OHSU elevator)	●	●	●	●	●	●	●
F	Naito (with OHSU elevator)	●	●	●	●	●	●	●
E	Naito to First Ave - extended downtown (with OHSU elevator)	●	●	○	●	●	●	●
G	Naito Parkway - extended downtown (with OHSU elevator)	○	○	●	●	●	●	●
H	South Waterfront - bridge/tunnel to Naito	○	○	●	●	●	●	●
I	South Waterfront - tunnel to OHSU	○	○	●	●	●	●	●

CAP = Capital Costs / TRA = Travel Time / ACC = Accessibility to Transit / ENV = Environmental Impacts
DEV = Development/Redevelopment Potential / PRP = Property Impacts / TRF = Traffic Impacts

Best ● ● ● ● ● Worst ○

Proposed for Further Study in DEIS Not Proposed for Further Study in DEIS Requires Further Discussion before Recommendation

1. Tie-In to Existing Transit: LRT Design Options



Design Options

The design options recommended for further study would have two distinctly different goals: Barbur via SW 4th Avenue would provide the fastest connection to the transit mall, while the Naito option would support redevelopment of the South Portland neighborhood. All Barbur and Naito options would include an elevator serving Marquam Hill/OHSU from the vicinity of SW Barbur and SW Gibbs Street. Naito options would be incompatible with OHSU tunnel options.

Recommended for further study because:

- B. Barbur via 4th Avenue** would:
 - Provide the fastest connection to the CBD and transit mall at the peak load point of the line (the highest ridership location);
 - Provide the least expensive LRT connection;
 - Avoid Ross Island Bridgehead traffic.
- F. Naito to Transit Mall** would:
 - Include a redesign of Naito to change its character to neighborhood-scale boulevard including streetscape improvements, pedestrian/bike facilities, and additional intersections/crossing opportunities;
 - Have potential to include a redesign of the Ross Island Bridgehead to change traffic patterns and convert land for redevelopment.

Further discussion required because:

- D. Naito to Transit mall via SW 1st Avenue** would:
 - Include a redesign of Naito;
 - Have potential to include a redesign of the Ross Island Bridgehead;
 - Avoid traffic on Naito north of Sheridan (but not with Ross Island Bridgehead project, which would increase traffic on SW 1st Avenue).

Not recommended because:

- C. Barbur via 4th Ave/Second Ave** would:
 - Require significant structure and tunneling at a high cost without advantages over other options.
- E. Naito to SW 1st Avenue - extended downtown** would:
 - Affect traffic operations on SW 1st Avenue, which is currently one-way southbound;
 - Cause conflicts with auto traffic in the CBD, especially at the Hawthorne Bridgehead where either LRT or outbound traffic would lose signal priority.
- H. South Waterfront - bridge/tunnel to Naito** and **I. South Waterfront - tunnel to OHSU** would:
 - Provide an indirect connection between the transit mall and the corridor;
 - Require significant structure (bridges and/or tunnels) that would be very expensive;
 - Cause significant construction impacts near OHSU's Collaborative Life Sciences Building and planned Schnitzer campus, streetcar, and Portland-Milwaukie LRT.

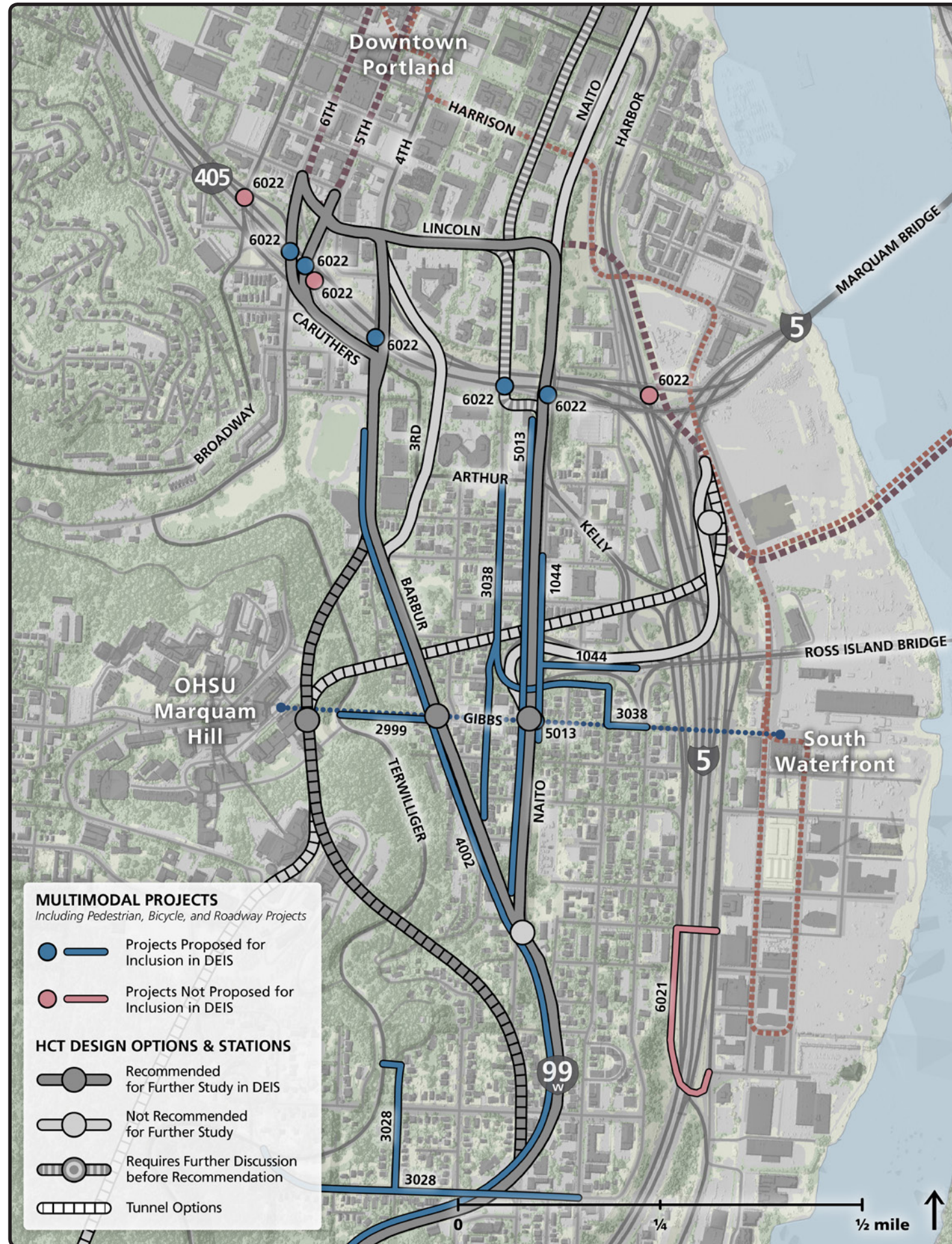
ID	Option	CAP	TRA	ACC	ENV	DEV	PRP	TRF
1. Tie-In to Existing Transit								
B	Barbur via Fourth Ave (with OHSU elevator)	●	●	●	●	●	●	●
C	Barbur via Fourth Ave/Second Ave (with OHSU elevator)	○	○	○	○	○	○	○
D	Naito via First Ave (with OHSU elevator)	○	○	○	○	○	○	○
E	Naito via First Ave - extended downtown (with OHSU elevator, no connection to transit mall)	○	○	○	○	○	○	○
F	Naito (to transit mall, with OHSU elevator)	●	●	●	●	●	●	●
H	South Waterfront - bridge/tunnel to Naito	○	○	○	○	○	○	○
I	South Waterfront - tunnel to OHSU	○	○	○	○	○	○	○

CAP = Capital Costs / TRA = Travel Time / ACC = Accessibility to Transit / ENV = Environmental Impacts / DEV = Development/Redevelopment Potential / PRP = Property Impacts / TRF = Traffic Impacts

Best ● ● ● ● ● Worst ○ ○ ○ ○ ○

Blue box: Proposed for Further Study in DEIS / Red box: Not Proposed for Further Study in DEIS / Yellow box: Requires Further Discussion before Recommendation

1. Tie-In to Existing Transit: Multimodal Projects



Multimodal Projects

Multimodal projects recommended to advance include pedestrian and bicycle projects intended to improve access to potential station areas south of downtown. They also include modifications to the Ross Island Bridgehead if Naito is the selected alignment in order to provide people the ability to safely access stations and walk and bike along the corridor without having to contend with high-speed vehicle traffic and expressway ramps. If Naito is not the selected alignment, the recommendation includes one or more pedestrian crossings of Naito to reduce the barrier effect within the neighborhood. One project was outside the immediate walkshed of any potential station area and was not recommended.

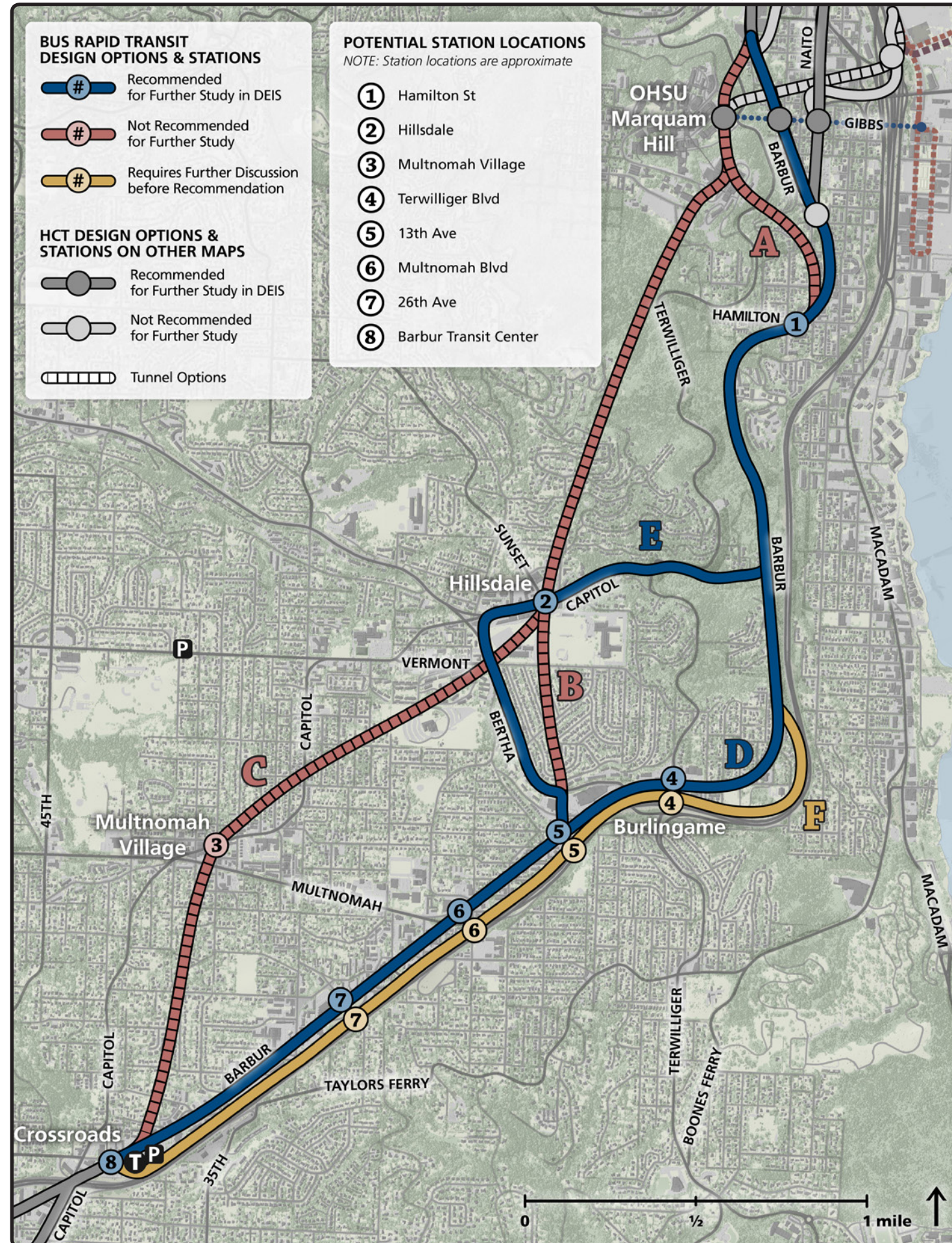
###	Project Title	Cost	Draft DEIS Recommendation
City/Ownership	Project Description	Primary Mode	
1044 Portland ODOT	South Portland Circulation and Connectivity (Ross Island Bridge ramp connections) Adds a new ramp connection between I-405 and the Ross Island Bridge from Kelly Avenue. Restore at-grade intersections along Naito Parkway, with new signalized intersections at Ross Island Bridge access and at Hooker Street. Removes several existing roadways and ramp connections.	\$\$\$\$ Auto/ Freight	With Naito alignment: Include
2999 Portland	Pedestrian connection from Barbur to Terwilliger at Gibbs Construct a new pedestrian walkway under the tram within the Gibbs right-of-way through the Terwilliger Parkway. The steep grade and forested area will require lighting and stairs.	\$ Pedestrian	With Barbur/Naito station near Gibbs: Include
3028 Portland	Inner Hamilton bikeway -from SW Terwilliger Blvd to SW Corbett Ave Enhanced shared roadway. Includes connection to Terwilliger on SW Hamilton Terrace	¢ Bicycle	With Barbur/Hamilton station: Include
3038 Portland	Lower SW 1st bikeway -from SW Barbur Blvd to SW Arthur St Multiple bicycle facility types: separated in-roadway (Corbett: Gibbs - Grover); bicycle boulevard (all other segments). Includes connection to SW Kelly Ave on SW Grover St and SW Corbett Ave	¢ Bicycle	With Barbur/Naito station near Gibbs: Include
4002 Portland ODOT	Barbur Blvd, SW (3rd - Terwilliger): Multimodal Improvements Construct Improvements for transit, bikes and pedestrians. Transit improvements include preferential signals, pullouts, shelters, left turn lanes, sidewalks, and crossing improvements.	\$\$ Multimodal	With Barbur alignment: Include
5013 Portland ODOT	Naito/South Portland Improvements (left turn pockets with bike/ped and remove tunnel, ramps and viaduct) Reconstruct Naito Pkwy as two-lane road w/bike lanes, sidewalks, left turn pockets, & on-street parking. Remove grade separation along Naito at Barbur Blvd. (tunnel), the Ross Island Bridge, Arthur/Kelly (viaduct), and the Grover pedestrian bridge.	\$\$\$\$ Multimodal	With Barbur station: Include signalized pedestrian crossing(s) of Naito near station (1%) With Naito alignment: Include
6022 Portland ODOT	I-405 Bike/Ped Crossing Improvements Improve opportunities for bicycles and pedestrians to cross over/under I-405 on Harbor Drive, Naito Parkway, 1st, 4th, 5th, 6th and Broadway	\$ Bike/Ped	All options: Consider opportunity to address with HCT crossing of I-405

Include in DEIS Include Partially Do Not Include

Cost: ¢ = up to \$500,000 \$ = up to \$5M \$\$ = up to \$10M \$\$\$ = up to \$20 M \$\$\$\$ = more than \$20M

2. South Portland to Barbur Transit Center

2. South Portland to Barbur Transit Center: BRT Design Options



Design Options

Options in this section prioritize either development potential and accessibility (Barbur, Hillsdale Loop options) or physical separation of HCT from traffic (Adjacent to I-5 option, tunnel options).

Recommended for further study because:

D. Barbur Boulevard would:

- Support the City of Portland's Barbur Concept Plan, which identifies HCT as a necessary component of the vision for Barbur Boulevard;
- Include the addition or improvement of sidewalks, bike facilities, storm water features, and other streetscaping;
- Include replacement of the Newbury and Vermont viaducts, complete with sidewalks and bike lanes.
- Cost significantly less than the tunnel options and an estimated \$44M/\$70M (2014\$/2023\$ with finance costs) less than the Hillsdale loop option.

E. Barbur – Hillsdale loop using Capitol Hwy & Bertha would:

- Provide HCT service to Hillsdale without a tunnel and without bypassing significant numbers of households or employment where the alignment would deviate from SW Barbur Boulevard;
- Potentially include addition of new pedestrian/bicycle structure parallel to the Newbury and Vermont viaducts (not a complete replacement) despite the alignment bypassing them.

Further discussion required because:

F. Adjacent to I-5 would:

- Avoid key intersections and business accesses along SW Barbur Boulevard;
- Require significant structure on steep slopes to avoid Barbur Boulevard and ramps;
- Cost significantly more than the Barbur option;
- Provide more limited support for the Barbur Concept Plan;
- Result in more difficult pedestrian connections to stations;
- Not include pedestrian and bike improvements to Barbur Boulevard or along the BRT alignment.

Not recommended because:

A. Short Tunnel – exit at Hamilton would:

- Be very expensive and compromise the lower cost advantage of the BRT mode over LRT;
- Result in severe construction impacts.

B. Medium Tunnel – exit at Bertha would:

- Be very expensive;
- Result in severe construction impacts.

C. Long Tunnel – exit at Barbur Transit Center would:

- Be very expensive;
- Result in severe construction impacts;
- Not support the Barbur Concept Plan as HCT would bypass the historic section of the boulevard.

ID	Option	CAP	TRA	ACC	ENV	DEV	PRP	TRF
2. South Portland to Barbur Transit Center								
A	Short Tunnel - exit at Hamilton	○	●	●	●	●	●	●
B	Medium Tunnel - exit at Bertha	○	●	○	●	●	●	●
C	Long Tunnel - exit at Barbur Transit Center	○	●	○	●	○	●	●
D	Barbur - South Portland to Crossroads	●	●	●	●	●	●	●
E	Barbur - Hillsdale loop using Capitol Hwy & Bertha	●	○	●	○	●	●	●
F	Adjacent to I-5	●	●	○	○	●	●	●

CAP = Capital Costs / TRA = Travel Time / ACC = Accessibility to Transit / ENV = Environmental Impacts

DEV = Development/Redevelopment Potential / PRP = Property Impacts / TRF = Traffic Impacts

Best ● ● ● ● ● Worst ○

Proposed for Further Study in DEIS Not Proposed for Further Study in DEIS Requires Further Discussion before Recommendation

2. South Portland to Barbur Transit Center: LRT Design Options



SOUTHWEST CORRIDOR REFINEMENT PHASE: DRAFT RECOMMENDATION

Design Options

Options in this section prioritize either development potential and accessibility (Barbur, Hillsdale Loop options) or physical separation of HCT from traffic (Adjacent to I-5 option, tunnel options).

Recommended for further study because:

D. Barbur Boulevard would:

- Support the City of Portland's Barbur Concept Plan, which identifies HCT as a necessary component of the vision for Barbur Boulevard;
- Include the addition or improvement of sidewalks, bike facilities, storm water features, and other streetscaping;
- Include replacement of the Newbury and Vermont viaducts, complete with sidewalks and bike lanes.
- Cost an estimated \$918/\$1,461M (2014\$/2023\$ with finance costs) less than the short tunnel option;
- Result in fewer construction impacts to the neighborhood, compared to tunnel options that would include significant impacts at both portals—near Duniway Park to the north and near Hamilton Street to the south.

A. Short Tunnel – exit at Hamilton would:

- Serve Marquam Hill/OHSU with a deep station similar to the MAX station at the Oregon Zoo;
- Avoid traffic congestion in the northern section of SW Barbur Boulevard, although it would also not serve the Lair Hill neighborhood, in contrast to surface options that would include an elevator between Marquam Hill/OHSU and SW Barbur Boulevard in the vicinity of Gibbs Street;
- Result in reliable travel times.

Further discussion required because:

E. Barbur – Hillsdale loop using Capitol Hwy & Bertha would:

- Provide HCT service to Hillsdale without bypassing significant numbers of households or employment where the alignment would deviate from SW Barbur Boulevard;
- Potentially include the addition of a new pedestrian/ bicycle structure parallel to the Newbury and Vermont viaducts despite the alignment bypassing them;
- Require a cut-and cover tunnel to avoid the commercial section of Hillsdale, resulting in higher costs.

F. Adjacent to I-5 would:

- Avoid key intersections and business accesses along SW Barbur Boulevard;
- Require significant structure on steep slopes to avoid Barbur Boulevard and ramps;
- Cost an estimated \$87/\$138M (2014\$/2023\$ with finance costs) more than Barbur option;
- Provide more limited support for the Barbur Concept Plan;
- Result in more difficult pedestrian connections to stations;
- Not include pedestrian and bike improvements to Barbur Boulevard or along the LRT alignment.

Not recommended because:

B. Medium Tunnel – exit at Bertha would:

- Be very expensive;
- Result in severe construction impacts.

C. Long Tunnel – exit at Barbur Transit Center would:

- Be very expensive;
- Result in severe construction impacts;
- Not support the Barbur Concept Plan as HCT would bypass the historic section of the boulevard.

ID	Option	CAP	TRA	ACC	ENV	DEV	PRP	TRF
2. South Portland to Barbur Transit Center								
A	Short Tunnel - exit at Hamilton	○	◐	◐	◐	◐	◐	◐
B	Medium Tunnel - exit at Bertha	○	●	○	●	◐	◐	◐
C	Long Tunnel - exit at Barbur Transit Center	○	●	○	●	◐	◐	◐
D	Barbur - South Portland to Crossroads	●	◐	◐	◐	◐	◐	◐
E	Barbur - Hillsdale loop using Capitol Hwy & Bertha (tunnel)	◐	◐	●	◐	●	◐	◐
F	Adjacent to I-5	◐	◐	◐	○	◐	◐	◐

CAP = Capital Costs / TRA = Travel Time / ACC = Accessibility to Transit / ENV = Environmental Impacts

DEV = Development/Redevelopment Potential / PRP = Property Impacts / TRF = Traffic Impacts

Best ● ◐ ◑ ○ Worst

Proposed for Further Study in DEIS Not Proposed for Further Study in DEIS Requires Further Discussion before Recommendation

2. South Portland to Barbur Transit Center: Multimodal Projects



SOUTHWEST CORRIDOR REFINEMENT PHASE: DRAFT RECOMMENDATION

Multimodal Projects

Multimodal projects recommended to advance include pedestrian and bicycle projects intended to improve access to potential station areas along the alignment options. This section of the corridor is especially lacking in pedestrian and bicycle facilities and requires extra attention to get people to stations without driving. Several projects were outside the immediate walkshed of any potential station area and were not recommended.

### City/Ownership	Project Title Project Description	Cost Primary Mode	Draft DEIS Recommendation
1020 Portland	Beaverton Hillsdale / Bertha / Capitol Hwy. Intersection Improvements Redesign intersection to improve safety.	\$ Auto/ Freight	With surface Hillsdale/Capitol alignment: Include
1044 Portland ODOT	South Portland Circulation and Connectivity (Ross Island Bridge ramp connections) Adds a new ramp connection between I-405 and the Ross Island Bridge from Kelly Avenue. Restore at-grade intersections along Naito Parkway, with new signalized intersections at Ross Island Bridge access and at Hooker Street. Removes several existing roadways and ramp connections.	\$\$\$\$ Auto/ Freight	With Naito alignment: Include
1048 Portland	Traffic Calming Calm traffic in the Burlingame and Hillsdale retail districts	¢ Auto/ Freight	With Hillsdale station: Include station access and safety treatments in Hillsdale TC (50%)
2004 Portland	26th Ave, SW (Spring Garden - Taylors Ferry): Pedestrian Improvements Construct a walkway for pedestrian travel and access to transit and install street lighting	¢ Pedestrian	With Barbur/26th station: Include
2011 Portland ODOT	Connections to Transit/Transit Improvements: Barbur & Taylors Ferry New steps/ramp connecting SW Taylors Ferry frontage road to Barbur across from transit center at existing signalized crossing	¢ Pedestrian	All options: Include. Note: may be funded through ODOT.
2041 Portland	SW 19th Ave sidewalks: Barbur - Spring Garden Construct new sidewalks where none exist (DA)	¢ Pedestrian	With Barbur/Multnomah station: Include
3017A Portland	Capitol Hill Rd bikeway -from SW Barbur Blvd to SW Bertha Blvd Multiple bicycle facility types: bicycle boulevard or enhanced shared roadway (Barbur - Troy; 21st - Custer); bicycle boulevard or advisory bike lane (Troy - 21st); enhanced shared roadway (Custer - Bertha)	¢ Bicycle	With Barbur/Multnomah station: Include
3017B Portland	Capitol Hill Rd sidewalks -from SW Barbur Blvd to SW Bertha Blvd Install sidewalk on Capitol Hill Road from Barbur to Bertha	\$ Pedestrian	With Barbur/Multnomah station: Include from Barbur to existing sidewalk at Custer Park (35%)
3028 Portland	Inner Hamilton bikeway -from SW Terwilliger Blvd to SW Corbett Ave Enhanced shared roadway. Includes connection to Terwilliger on SW Hamilton Terrace	¢ Bicycle	With Barbur/Hamilton station: Include
3033A Portland	Inner Troy bikeway -from SW Capitol Hwy to SW Capitol Hill Rd Bike boulevard from SW Capitol Hwy to SW Capitol Hill Rd	¢ Bicycle	With Barbur/Multnomah station: Include

Multimodal Projects Continued on Next Page

Include in DEIS Include Partially Do Not Include

Cost: ¢ = up to \$500,000 \$ = up to \$5M \$\$ = up to \$10M \$\$\$ = up to \$20 M \$\$\$\$ = more than \$20M

2. South Portland to Barbur Transit Center: Multimodal Projects

DISCUSSION DRAFT 5/6/14

#### City/Ownership	Project Title Project Description	Cost Primary Mode	Draft DEIS Recommendation
3033B Portland	Inner Troy sidewalks - from SW Capitol Hwy to SW Capitol Hill Rd Install sidewalk from SW Capitol Hwy to SW Capitol Hill Rd	\$ Pedestrian	Do not include
3093B Portland	Terwilliger sidewalk (Capitol to Terwilliger Pl) Provide sidewalk from SW Capitol Hwy south to SW Terwilliger Place	¢ Pedestrian	Do not include
3069B Portland	Spring Garden/Dolph Ct, SW (Capitol Hwy - Barbur): Sidewalks Install sidewalk along Dolph Ct from Capitol Hwy to 26th Way and along Spring Garden from 26th Way to Barbur	\$ Pedestrian	With Barbur/26th or Barbur/Multnomah station: Include from 27th Ave to intersection of 26th Way/Dolph Ct. (15%)
3093A Portland	Terwilliger bikeway gaps Separated bicycle route in-roadway. Eliminate key gaps in the Terwilliger Blvd bikeway.	¢ Bicycle	With Terwilliger station: Include lower section (near Barbur) (50%)
3101 Portland	Vermont-Chestnut bikeway -from SW Capitol Hwy to SW Terwilliger Blvd Bicycle boulevard	¢ Bicycle	With Terwilliger station: Include
4002 Portland ODOT	Barbur Blvd, SW (3rd - Terwilliger): Multimodal Improvements Construct Improvements for transit, bikes and pedestrians. Transit improvements include preferential signals, pullouts, shelters, left turn lanes, sidewalks, and crossing improvements.	\$\$ Multimodal	With Barbur alignment: Include
5005 Portland ODOT	Barbur Blvd, SW (Terwilliger - City Limits): Multimodal Improvements Complete boulevard design improvements including sidewalks and street trees, safe pedestrian crossings, enhance transit access and stop locations, and bike lanes (Terwilliger - SW 64th or Portland City Limits).	\$\$\$\$ Multimodal	Barbur stations including Tunnel and I-5 options: Include within 1/2 mile of stations (20%) With Barbur alignment: Include
5009 Portland	Capitol Hwy Improvements (replace roadway and add sidewalks) Improve SW Capitol Highway from SW Multnomah Boulevard to SW Taylors Ferry Road per the Capitol Highway Plan. Replace Existing Roadway and add sidewalks, bike lanes and green stormwater features.	\$\$\$ Multimodal	All options: Include one side from Taylors Ferry to Alice Street (15%)
5010 Portland	Capitol Hwy, SW (Terwilliger - Sunset): Multimodal Improvements Construct sidewalks, crossing improvements for access to transit and bike improvements, and install left turn lane at the Capitol/Burlingame intersection	\$ Multimodal	With surface Hillsdale/Capitol alignment: Include
5013 Portland ODOT	Naito/South Portland Improvements (left turn pockets with bike/ped and remove tunnel, ramps and viaduct) Reconstruct Naito Pkwy as two-lane road w/bike lanes, sidewalks, left turn pockets, & on-street parking. Remove grade separation along Naito at Barbur Blvd. (tunnel), the Ross Island Bridge, Arthur/Kelly (viaduct), and the Grover pedestrian bridge.	\$\$\$\$ Multimodal	With Barbur station: Include signalized pedestrian crossing(s) of Naito near station (1%) With Naito alignment: Include
5059 Portland ODOT	SW Portland/ Crossroads Multimodal Project (roadway realignments and modifications to Barbur Blvd., Capitol Hwy., and the I-5 southbound on-ramp) Implement Barbur Concept Plan walk audit recommendations in the SW Portland TC, including modifications to Barbur Blvd., Capitol Hwy., and the I-5 southbound on-ramp to support safer and more efficient operation for all modes. Project specifics include intersection types and roadway realignments to be refined.	\$\$\$\$ Multimodal	All options: Include multimodal investment at the Barbur/Capitol/Huber/Taylors Ferry intersections at this location. Includes improved pedestrian crossings. (5%)
6003 Portland	Multnomah viaduct bicycle and pedestrian facilities Construct new bicycle and pedestrian facilities on Barbur at/parallel to Multnomah Blvd. viaduct	\$ Bike/Ped	With Barbur alignment: Include

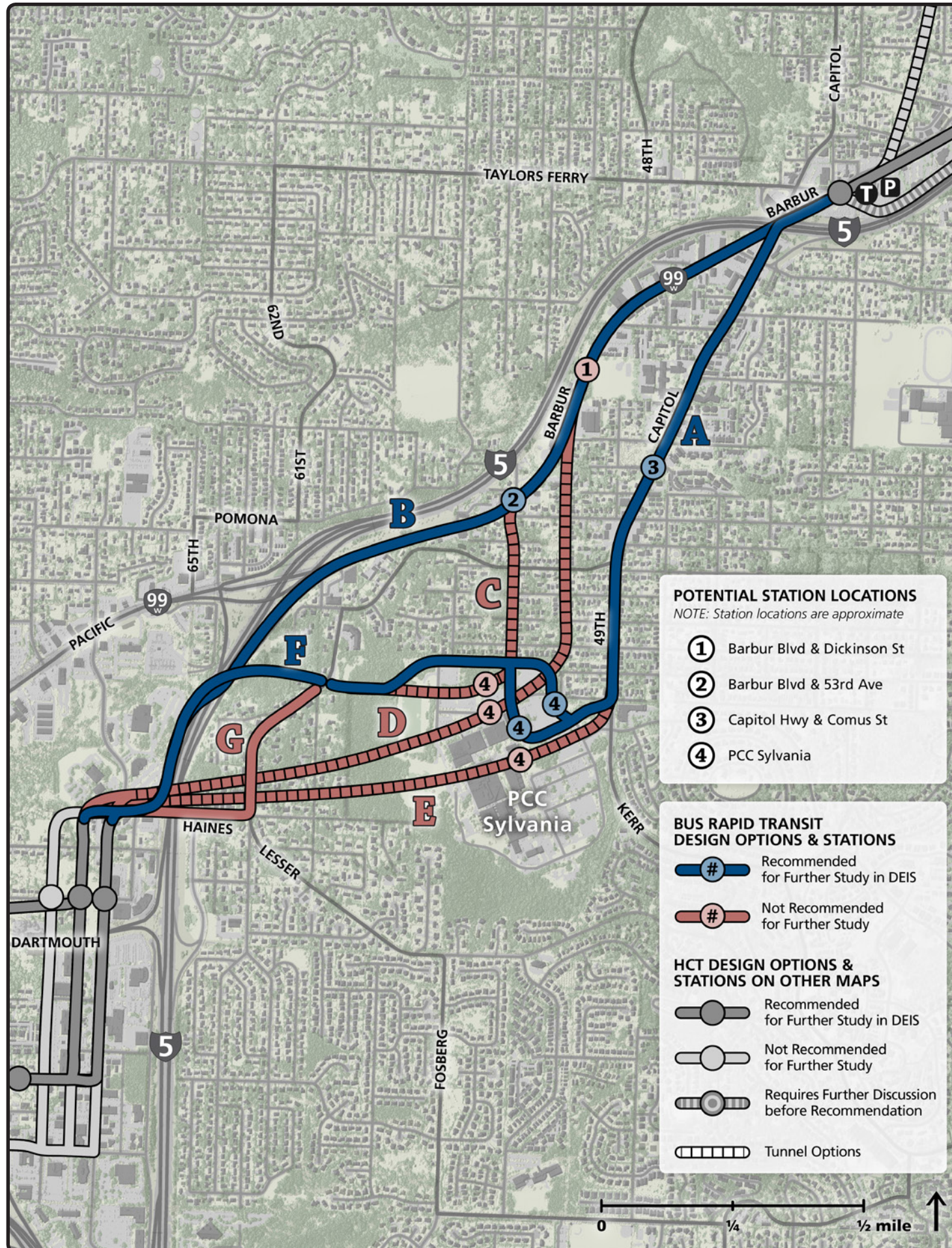
#### City/Ownership	Project Title Project Description	Cost Primary Mode	Draft DEIS Recommendation
6021 Portland	Hood Avenue Pedestrian Improvements (Lane to Macadam) Install sidewalk with barrier along east side and pedestrian crossing at Lane Street	\$ Bike/Ped	Do not include
6034 Portland	Taylors Ferry, SW (Capitol Hwy - City Limits): Bicycle & Pedestrian Improvements SW Taylors Ferry Rd: Provide bicycle lanes, including shoulder widening and drainage, and construct sidewalks for access to transit	\$ Bike/Ped	All options: Include Capitol to 49th (40%)
9005 Portland	Red Electric Trail: Fanno Creek Trail to Willamette Park Provide east-west route for pedestrians and cyclists in SW Portland that connects and extends the existing Fanno Creek Greenway Trail to Willamette Park. Listed as a Regional Bicycle Parkway and Regional Pedestrian Parkway in the Regional Active Transportation Plan (5/9/13).	\$\$\$ Multi-Use Trail	With Hillsdale station: Include Hillsdale to Shattuck (10%)
9007 Portland	Slavin Road to Red Electric Trail: Barbur to Corbett Build Multi use trail on Slavin Road from Barbur to Corbett. The Red Electric Trail is listed as a Regional Bicycle Parkway and Regional Pedestrian Parkway in the Regional Active Transportation Plan (5/9/13).	\$ Multi-Use Trail	Do not include

Include in DEIS Include Partially Do Not Include

Cost: ¢ = up to \$500,000 \$ = up to \$5M \$\$ = up to \$10M \$\$\$ = up to \$20 M \$\$\$\$ = more than \$20M

Page intentionally left blank

3. PCC Area



Design Options

Options in this section are differentiated by how they serve the PCC-Sylvania campus. BRT could serve the campus directly by a surface option via Capitol Highway or by tunnel; the surface option via Barbur would require a longer walk to campus, but would result in a much faster alignment compared to Capitol Highway options, and a much less expensive alignment compared to tunnel options.

Recommended for further study because:

B. Barbur – Crossroads to Tigard (with improved PCC walk via SW 53rd Avenue) would:

- Prioritize travel time, saving approximately four minutes over BRT routes to the PCC campus;
- Feature an improved walk connection to the PCC campus from SW 53rd Avenue, with a raised station, and paving and sidewalks on SW 53rd Avenue. The walk would be slightly less than 1/3 mile uphill to the edge of the PCC property, and nearly 1/2 mile to PCC buildings;
- Support a new park and ride lot on vacant property north of SW Barbur Boulevard at SW 55th Avenue.

A. PCC Campus (Front Door or Circumferential around north end) would:

- Prioritize accessibility and development potential, serving the PCC-Sylvania campus directly;
- Include an additional station on SW Capitol Highway.

F. New bridge over I-5 (crossing option for campus routes) would:

- Provide the fastest travel time;
- Minimize disruptions to residential neighborhoods near PCC.

Not recommended because:

C. Short Tunnel via Barbur,

D. Tunnel via Barbur, and

E. Tunnel via Capitol Hwy would:

- Be expensive and compromise the lower cost advantage of the BRT mode over LRT;
- Result in severe construction impacts.

G. Lower Haines Road (crossing option for campus routes) would:

- Impact properties by widening at least one side of Lesser Road to provide adequate space for BRT, bike lanes and sidewalks;
- Require sharp turning movements and operation on steep grades that would slow the BRT.

POTENTIAL STATION LOCATIONS
NOTE: Station locations are approximate

- ① Barbur Blvd & Dickinson St
- ② Barbur Blvd & 53rd Ave
- ③ Capitol Hwy & Comus St
- ④ PCC Sylvania

BUS RAPID TRANSIT DESIGN OPTIONS & STATIONS ON OTHER MAPS

- Recommended for Further Study in DEIS
- Not Recommended for Further Study

HCT DESIGN OPTIONS & STATIONS ON OTHER MAPS

- Recommended for Further Study in DEIS
- Not Recommended for Further Study
- Requires Further Discussion before Recommendation
- Tunnel Options

ID	Option	CAP	TRA	ACC	ENV	DEV	PRP	TRF
3a. PCC Area								
A	PCC Campus via Capitol Hwy (uses either I-5 crossing)	●	○	●	●	●	●	●
B	Barbur - Crossroads to Tigard (with improved PCC walk via SW 53rd, uses new bridge I-5 crossing)	●	●	●	●	●	●	●
C	Short Tunnel via Barbur (uses new bridge I-5 crossing)	○	●	●	○	●	●	●
D	Tunnel via Barbur (tunnels under I-5)	○	●	●	●	●	●	●
E	Tunnel via Capitol Hwy (tunnels under I-5)	○	●	●	●	●	●	●
3b. PCC Area - I-5 Crossing Options for Campus Routes								
F	New Bridge over I-5	●	●	●	●	●	●	●
G	Lower Haines Road	●	○	●	●	●	●	●

CAP = Capital Costs / TRA = Travel Time / ACC = Accessibility to Transit / ENV = Environmental Impacts
DEV = Development/Redevelopment Potential / PRP = Property Impacts / TRF = Traffic Impacts

Best ● ● ● ● ● Worst ○

Proposed for Further Study in DEIS Not Proposed for Further Study in DEIS

3. PCC Area: LRT Design Options



Design Options

Options in this section are differentiated by how they serve the PCC-Sylvania campus. Because of the steep topography, LRT could only provide direct service to the campus by tunnel. The surface option via Barbur would require a longer walk to campus, but would be much less expensive and disruptive to the neighborhood to construct and would provide a more direct route for riders not accessing PCC.

Recommended for further study because:

B. Barbur – Crossroads to Tigard (with improved PCC walk via SW 53rd Avenue) would:

- Be the least expensive option;
- Feature an improved walk connection to the PCC campus from SW 53rd Avenue, potentially with a raised station, and paving and sidewalks on SW 53rd Avenue. The walk would be slightly less than 1/3 mile uphill to the edge of the PCC property, and nearly 1/2 mile to PCC buildings;
- Support a new park and ride lot on vacant property north of SW Barbur Boulevard at SW 55th Avenue;
- Include a new transit crossing over I-5 to the Tigard Triangle.

Further discussion required because:

C. Short Tunnel via Barbur would:

- Serve PCC-Sylvania campus directly;
- Result in significant construction impacts to the neighborhood;
- Cost an estimated \$320/\$509M (2014\$/2023\$ with finance costs) more than the Barbur option;
- Likely be contingent on plans for future redevelopment of the campus area.

Not recommended because:

D. Tunnel via Barbur and

E. Tunnel via Capitol Hwy would:

- Be very expensive compared to the shorter tunnel option without providing significantly more benefit.

ID	Option	CAP	TRA	ACC	ENV	DEV	PRP	TRF
3. PCC Area								
B	Barbur - Crossroads to Tigard (with improved PCC walk via SW 53rd, uses new bridge I-5 crossing)	●	◐	◐	●	◐	●	◐
C	Short Tunnel via Barbur (uses new bridge I-5 crossing)	◐	◐	◐	◐	●	◐	◐
D	Tunnel via Barbur (tunnels under I-5)	○	◐	◐	◐	◐	◐	◐
E	Tunnel via Capitol Hwy (tunnels under I-5)	○	◐	◐	◐	◐	◐	◐

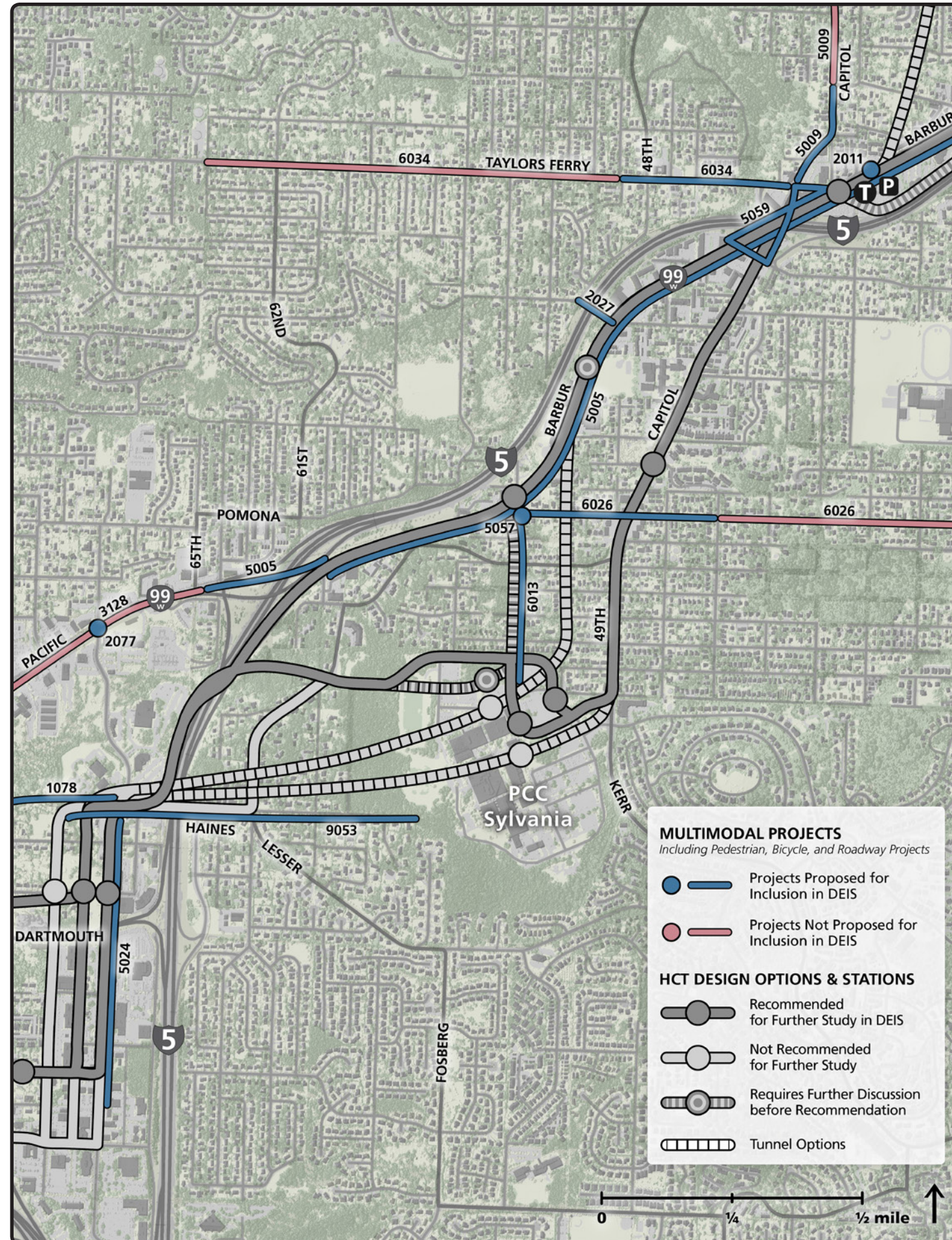
CAP = Capital Costs / TRA = Travel Time / ACC = Accessibility to Transit / ENV = Environmental Impacts

DEV = Development/Redevelopment Potential / PRP = Property Impacts / TRF = Traffic Impacts

Best ● ◐ ○ Worst

Proposed for Further Study in DEIS Not Proposed for Further Study in DEIS Requires Further Discussion before Recommendation

3. PCC Area: Multimodal Projects



Multimodal Projects

Multimodal projects recommended to advance include pedestrian and bicycle projects intended to improve access to potential station areas near PCC. If the alignment follows Barbur near I-5, a pedestrian connection over I-5 is recommended to improve station access for neighborhoods north of I-5.

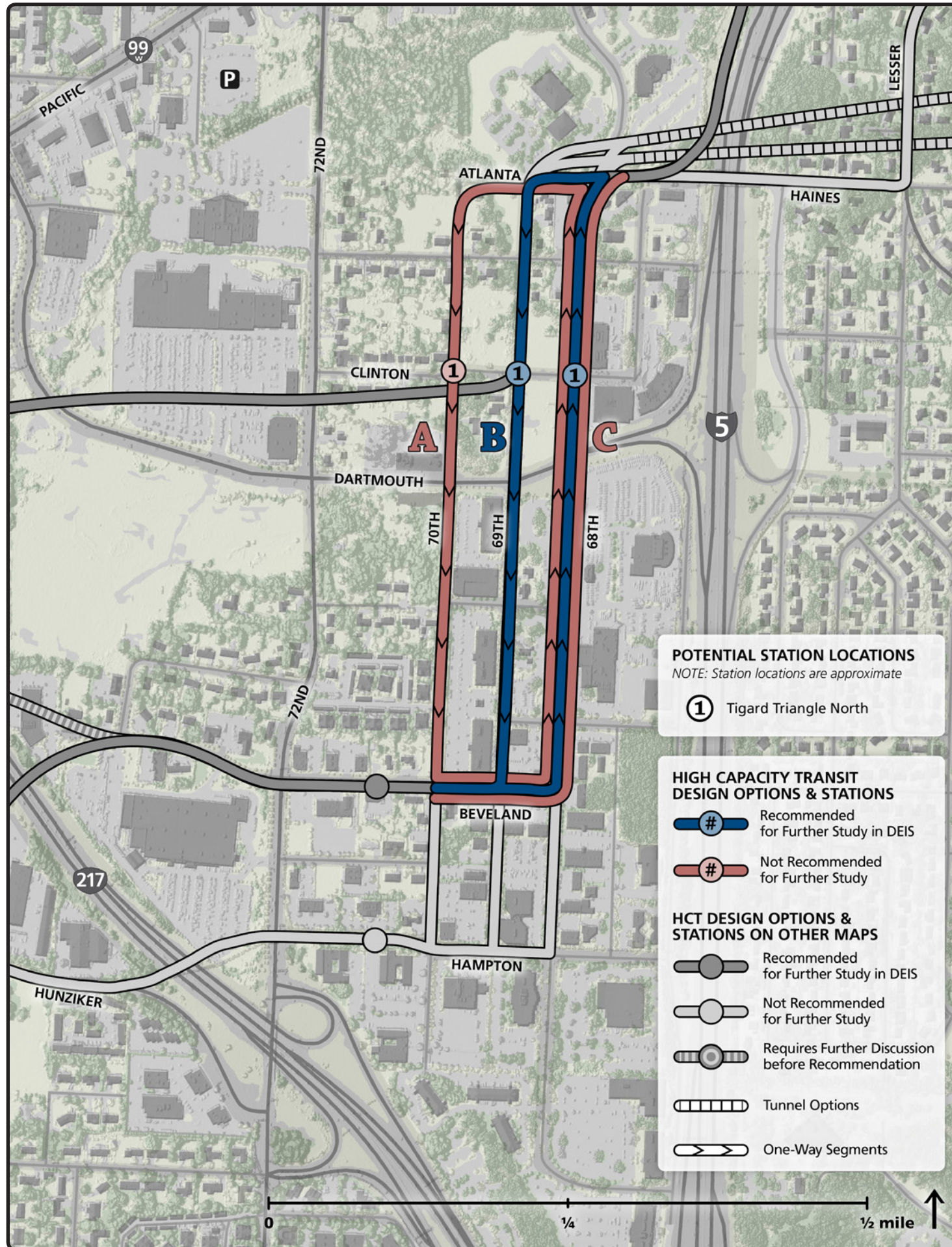
####	Project Title	Cost	Draft DEIS Recommendation
City/Ownership	Project Description	Primary Mode	
1078	Atlanta Street Extension (new roadway) Extend Atlanta Street west to Dartmouth Street	\$\$ Auto/ Freight	With North Triangle station: Include.
2011	Connections to Transit/Transit Improvements: Barbur & Taylors Ferry New steps/ramp connecting SW Taylors Ferry frontage road to Barbur across from transit center at existing signalized crossing	¢ Pedestrian	All options: Include. Note: may be funded through ODOT.
2027	Pedestrian Overpass near Markham School Construct pedestrian path and bridge over Barbur Blvd. and I-5 to connect SW Alfred and SW 52nd to the rear of Markham School.	\$\$ Pedestrian	With Barbur/53rd station: Include adjacent to station-area if station is on Barbur
2077	Tigard Transit Center crossing improvements. Shorten crossing distances, make crosswalks more visible, and provide more time for pedestrians to cross at the intersections of 99W and SW Greenburg Rd., 99W & SW Hall Blvd., and 99W & SW Dartmouth St.	\$ Pedestrian	All options: Include crosswalk visibility and timing elements at Greenburg, Hall, Dartmouth, 72nd, and 68th.
3128	Pacific Hwy-99W Bike Lanes in Tigard Fill in gaps in bike lanes along Pacific Hwy-99W within the Tigard city limits. Listed as a Regional Bicycle Parkway in the Regional Active Transportation Plan (5/9/13).	\$ Bicycle	Do not include
5005	Barbur Blvd, SW (Terwilliger - City Limits): Multimodal Improvements Complete boulevard design improvements including sidewalks and street trees, safe pedestrian crossings, enhance transit access and stop locations, and bike lanes (Terwilliger - SW 64th or Portland City Limits).	\$\$\$\$ Multimodal	Barbur stations including Tunnel and I-5 options: Include within 1/2 mile of stations (20%) With Barbur alignment: Include
5009	Capitol Hwy Improvements (replace roadway and add sidewalks) Improve SW Capitol Highway from SW Multnomah Boulevard to SW Taylors Ferry Road per the Capitol Highway Plan. Replace Existing Roadway and add sidewalks, bike lanes and green stormwater features.	\$\$\$ Multimodal	All options: Include one side from Taylors Ferry to Alice Street (15%)
5024	68th Avenue (widen to 3 lanes) Widen to 3 lanes, or for transit, including sidewalks and bike lanes between Atlanta Street and south end	\$\$\$ Multimodal	With Triangle North station: Include sidewalk on one side from Atlanta to south of Baylor (2%) With 68th alignment: Include
5057	SW 53rd and Pomona (improves safety of ped/bike users) Reconfigure and improve intersection to manage traffic turning speeds, and improve safety of ped/bike users between Barbur and Pomona.	¢ Multimodal	With Barbur/53rd station: Include if station is on Barbur
5059	SW Portland/ Crossroads Multimodal Project (roadway realignments and modifications to Barbur Blvd., Capitol Hwy., and the I-5 southbound on-ramp) Implement Barbur Concept Plan walk audit recommendations in the SW Portland TC, including modifications to Barbur Blvd., Capitol Hwy., and the I-5 southbound on-ramp to support safer and more efficient operation for all modes. Project specifics include intersection types and roadway realignments to be refined.	\$\$\$\$ Multimodal	All options: Include multimodal investment at the Barbur/Capitol/ Huber/Taylors Ferry intersections at this location. Includes improved pedestrian crossings. (5%)
6013	Barbur/PCC ped/bike Connection Neighborhood greenway connection between Barbur and PCC via SW 53rd	¢ Bike/Ped	With Barbur/53rd station: Include if station is on Barbur
6026	Pomona St: Bicycle and Ped improvements (35th to Barbur) Provide bike lanes and sidewalks	\$ Bike/Ped	With Barbur/53rd station: Include from 53rd to 45th (50%)
6034	Taylors Ferry, SW (Capitol Hwy - City Limits): Bicycle & Pedestrian Improvements SW Taylors Ferry Rd: Provide bicycle lanes, including shoulder widening and drainage, and construct sidewalks for access to transit	\$ Bike/Ped	All options: Include Capitol to 49th (40%)
9053	Ped/Bike Connection between Tigard Triangle and PCC-Sylvania Provide pedestrian/bicycle connection between the Tigard Triangle area and PCC-Sylvania	\$ Multi-Use Trail	All options: Consider opportunity to add ped/bike facilities to HCT connection

Include in DEIS Include Partially Do Not Include

Cost: ¢ = up to \$500,000 \$ = up to \$5M \$\$ = up to \$10M \$\$\$ = up to \$20 M \$\$\$\$ = more than \$20M

4. Tigard Triangle

4. Tigard Triangle: Design Options for BRT and LRT



Design Options

The options in this section would perform fairly similarly and are differentiated mainly by their locations and footprints within the Tigard Triangle, including couplet options and choices of using SW 68th, SW 69th, and SW 70th Avenues to connect the northern and southern areas of the Triangle. These options do not apply to the Clinton to Tigard Transit Center option in the following section (OR-217 Crossing), an option which would operate only in the northern section of the Triangle.

Recommended for further study because:

- B. 68th/69th Couplet would:
- Result in more efficient transit and auto travel compared to the two-way option;
 - Require less right-of-way, resulting in fewer property impacts compared to other options;
 - Best support Tigard's High Capacity Transit Land Use Plan.

Not recommended because:

- C. 68th Two-Way would:
- Require more right-of-way compared to couplet options.
- A. 68th/70th Couplet would:
- Require significantly more structure and property acquisition compared to the 68th/69th couplet due to the narrow width and steep slopes on SW 70th Avenue.

ID	Option	CAP	TRA	ACC	ENV	DEV	PRP	TRF
4. Tigard Triangle								
A	68th/70th Couplet	●	●	●	●	●	●	●
B	68th/69th couplet	●	●	●	●	●	●	●
C	68th Two-Way	●	●	●	●	●	●	●

CAP = Capital Costs / TRA = Travel Time / ACC = Accessibility to Transit / ENV = Environmental Impacts

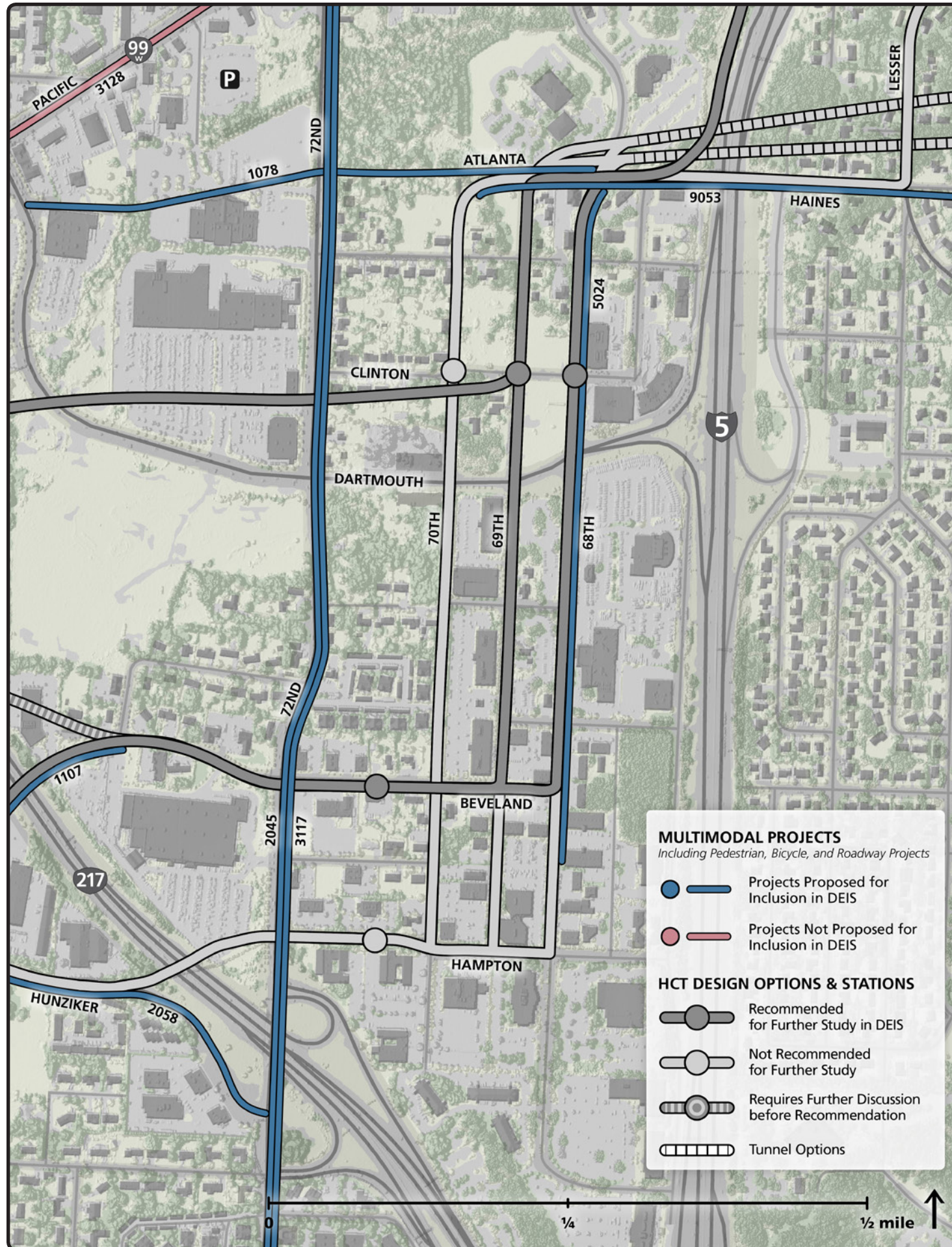
DEV = Development/Redevelopment Potential / PRP = Property Impacts / TRF = Traffic Impacts

Best ● ● ● ● ● Worst

Proposed for Further Study in DEIS

Not Proposed for Further Study in DEIS

4. Tigard Triangle: Multimodal Projects



Multimodal Projects

Multimodal projects recommended to advance in the Tigard Triangle include a new street connection, pedestrian and bicycle projects to improve access to potential station areas, and improving existing streets for transit. Filling gaps in the Pacific Highway bike lanes (the downtown viaduct in particular) were outside the immediate station area and were not recommended.

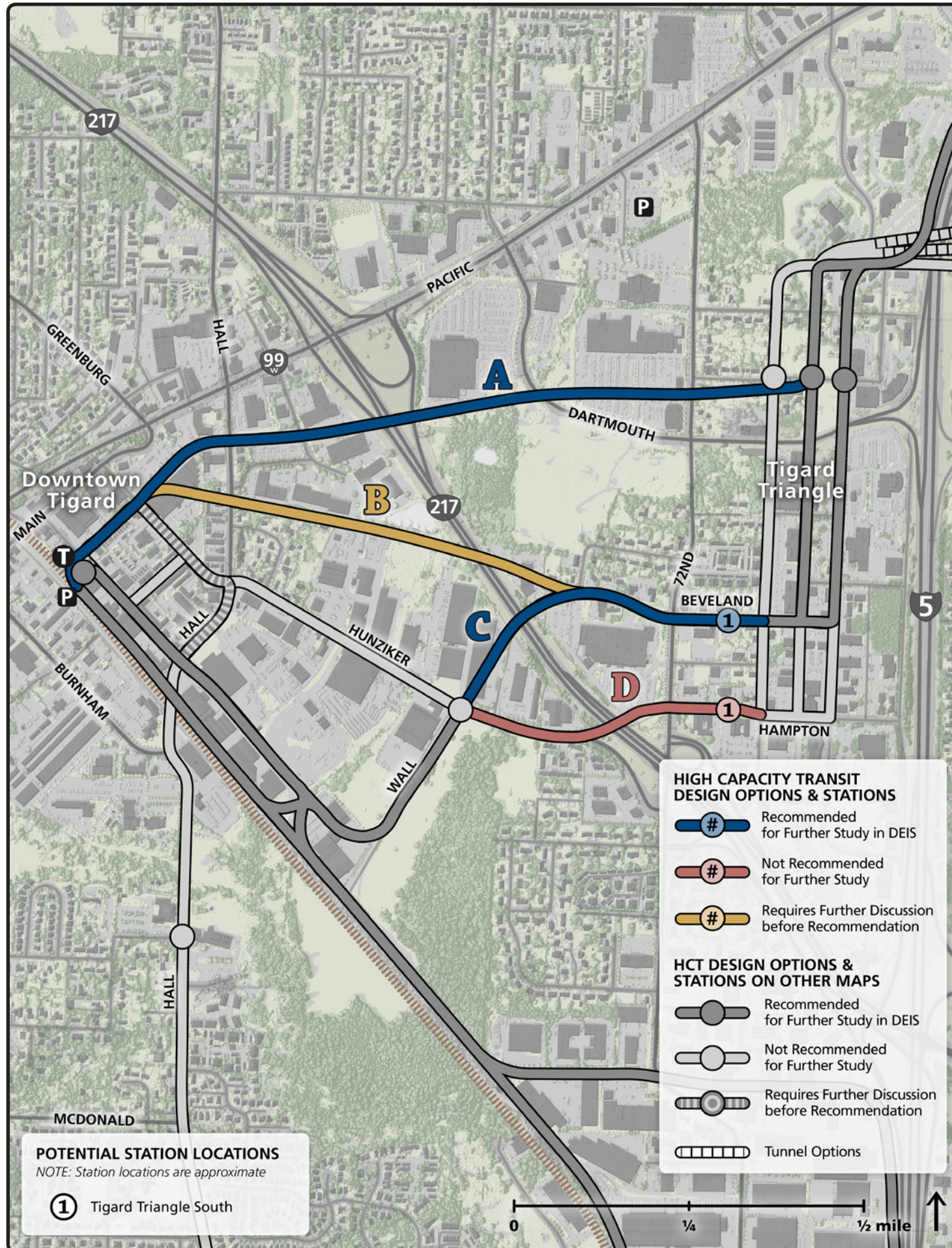
###	Project Title	Cost	Draft DEIS Recommendation
City/Ownership	Project Description	Primary Mode	
1078 Tigard	Atlanta Street Extension (new roadway) Extend Atlanta Street west to Dartmouth Street	\$\$ Auto/ Freight	With North Triangle station: Include.
1107 Tigard Washington Co.	Hwy. 217 Over-crossing - Beveland/Hampton Connection Build new connection between Hunziker Road and 72nd Avenue at Hampton or Beveland, requires over-crossing over Hwy 217, revises existing intersection.	\$\$\$\$ Auto/ Freight	With Beveland or Hampton alignment: Include
2045 Tigard	72nd Avenue sidewalks: 99W to Bonita Complete gaps in sidewalk on both sides of street from Highway 99W to Bonita Road	\$ Pedestrian	With Triangle North station: Include one side from 99W-Dartmouth (25%) With Triangle South station: Include one side Dartmouth-Hunziker (25%) With 72nd/Tech Center Drive station: Include west side Tech Center Dr-south of Landmark Ln (20%) With WES/Bonita station: Include east side Bonita-Landmark Ln (10%)
2058 Tigard	Hunziker Street Sidewalks: 72nd to Hall Install sidewalk on both sides of the street from 72nd Avenue to Hall Boulevard	\$ Pedestrian	With Hunziker/Beveland station: Include one side from Beveland overcrossing to 72nd (50%)
3117 Tigard Tualatin	72nd Avenue bikeway: 99W to city limits Install bike facilities on both sides of the street from Highway 99W to South City Limits	\$ Bicycle	All options: Include if done through re-striping (conversion from 3-lane to 2-lane with bike lanes)
3128 Tigard ODOT	Pacific Hwy-99W Bike Lanes in Tigard Fill in gaps in bike lanes along Pacific Hwy-99W within the Tigard city limits. Listed as a Regional Bicycle Parkway in the Regional Active Transportation Plan (5/9/13).	\$ Bicycle	Do not include
5024 Tigard	68th Avenue (widen to 3 lanes) Widen to 3 lanes, or for transit, including sidewalks and bike lanes between Atlanta Street and south end	\$\$\$ Multimodal	With Triangle North station: Include sidewalk on one side from Atlanta to south of Baylor (2%) With 68th alignment: Include
9053 Portland Tigard	Ped/Bike Connection between Tigard Triangle and PCC-Sylvania Provide pedestrian/bicycle connection between the Tigard Triangle area and PCC-Sylvania	\$ Multi-Use Trail	All options: Consider opportunity to add ped/bike facilities to HCT connection

Include in DEIS Include Partially Do Not Include

Cost: ¢ = up to \$500,000 \$ = up to \$5M \$\$ = up to \$10M \$\$\$ = up to \$20 M \$\$\$\$ = more than \$20M

Page intentionally left blank

5. OR-217 Crossing



Design Options

The proposed connections between the Tigard Triangle and downtown Tigard provide a choice between speed and development opportunities. Clinton to Tigard Transit Center would be significantly faster than the other options and would result in a smaller footprint in downtown Tigard, but would serve only the northern portion of the Tigard Triangle and require a comparatively long structure. Other options would continue through the southern Triangle, an area with, commuter students, and redevelopment opportunities. Each crossing option could include a multimodal (auto/ped/bike) bridge at a higher cost; a new auto connection would be preferred in the southern portion of the Triangle to the northern portion. Wetlands impacts could be a concern for the Clinton to Tigard Transit Center and for the Beveland North options.

Recommended for further study because:

A. Clinton to Tigard Transit Center would:

- Prioritize travel time, with a shorter alignment and higher speeds compared to other options;
- Avoid congested intersections at the southern end of the Triangle;
- Avoid impacts to existing industrial properties that would be affected by other options.

C. Beveland South would:

- Prioritize development with a second station in the Tigard Triangle, supporting the Tigard High Capacity Transit Land Use Plan and providing greater accessibility throughout the Triangle;
- Include a potential station, park & ride lot, and redevelopment opportunities near SW Hunziker;
- Include a multimodal facility that would provide an alternative to the existing Hunziker Street bridge and could alleviate some auto congestion around the SW 72nd Avenue interchange.

Further discussion required because:

B. Beveland North would:

- Provide a second station in the Tigard Triangle;
- Provide a more direct connection to the Tigard Transit Center compared to the Beveland South option.

Not recommended because:

D. Hampton would:

- Impact traffic at the OR-217 interchanges at SW Hunziker road and SW 72nd Avenue;
- Be the least direct, slowest option without providing access to additional riders.

ID	Option	CAP	TRA	ACC	ENV	DEV	PRP	TRF
5. OR-217 Crossing								
A	Clinton to Tigard Transit Center	●	●	○	●	●	●	●
B	Beveland North	●	●	○	○	●	●	●
C	Beveland South	●	○	●	○	●	●	●
D	Hampton	○	○	●	○	●	●	○

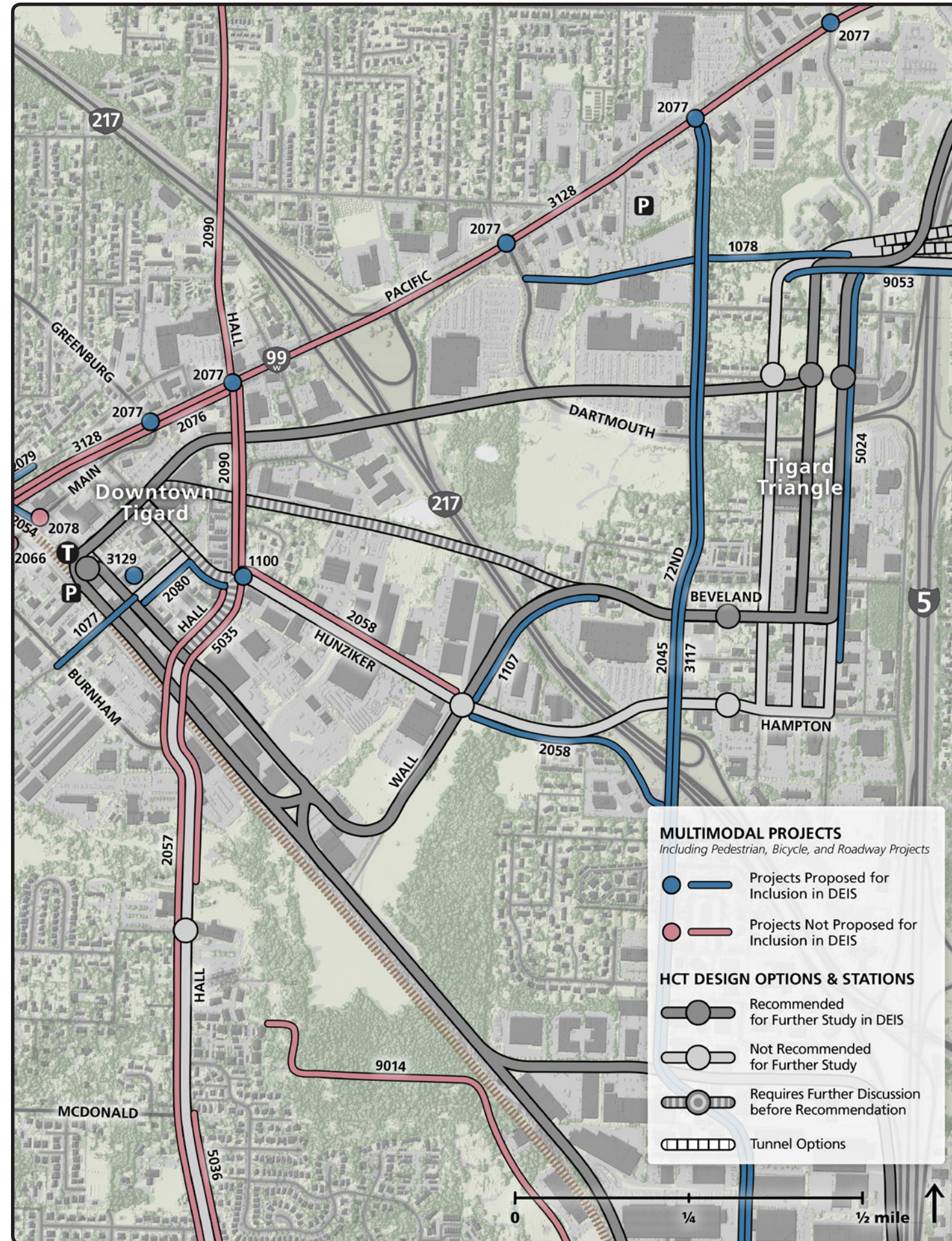
CAP = Capital Costs / TRA = Travel Time / ACC = Accessibility to Transit / ENV = Environmental Impacts

DEV = Development/Redevelopment Potential / PRP = Property Impacts / TRF = Traffic Impacts

Best ● ● ● ● ● Worst ○

Proposed for Further Study in DEIS Not Proposed for Further Study in DEIS Requires Further Discussion before Recommendation

5. OR-217 Crossing: Multimodal Projects



Multimodal Projects

Multimodal projects recommended to advance include a new multimodal street connection over OR 217 and sidewalk projects to improve access to potential station areas.

###	Project Title	Cost	Draft DEIS Recommendation
City/Ownership	Project Description	Primary Mode	
1107 Tigard Wash. Co.	Hwy. 217 Over-crossing - Beveland/Hampton Connection Build new connection between Hunziker Road and 72nd Avenue at Hampton or Beveland, requires over-crossing over Hwy 217, revises existing intersection.	\$\$\$\$ Auto/ Freight	With Beveland or Hampton alignment: Include
2045 Tigard	72nd Avenue sidewalks: 99W to Bonita Complete gaps in sidewalk on both sides of street from Highway 99W to Bonita Road	\$ Pedestrian	With Triangle North station: Include one side from 99W-Dartmouth (25%) With Triangle South station: Include one side Dartmouth-Hunziker (25%) With 72nd/Tech Center Drive station: Include west side Tech Center Dr-south of Landmark Ln (20%) With WES/Bonita station: Include east side Bonita-Landmark Ln (10%)
2054 Tigard	Commercial Street sidewalks: Main to Lincoln Street Install sidewalks on both sides of the street from Main Street to Lincoln Street	¢ Pedestrian	All options: Include on one side of street. Note: may be funded through STIP
2057 Tigard	Hall Boulevard sidewalks: Hunziker to city limits Complete gaps in sidewalk on alternating sides of street from Hunziker Street to the South City Limits	\$ Pedestrian	Do not include
2058 Tigard	Hunziker Street Sidewalks: 72nd to Hall Install sidewalk on both sides of the street from 72nd Avenue to Hall Boulevard	\$ Pedestrian	With Hunziker/Beveland station: Include one side from Beveland overcrossing to 72nd (50%)
2066 Tigard ODOT	Tigard Town Center (Downtown) Pedestrian Improvements Improve sidewalks, lighting, crossings, bus shelters and benches throughout the downtown including: Highway 99W, Hall Blvd, Main Street, Hunziker, Walnut and neighborhood streets.	\$ Pedestrian	Do not include. Vaguely defined; specific transit priorities addressed in other projects.
2077 Tigard ODOT	Tigard Transit Center crossing improvements. Shorten crossing distances, make crosswalks more visible, and provide more time for pedestrians to cross at the intersections of 99W and SW Greenburg Rd., 99W & SW Hall Blvd., and 99W & SW Dartmouth St.	\$ Pedestrian	All options: Include crosswalk visibility and timing elements at Greenburg, Hall, Dartmouth, 72nd, and 68th.
2079 Tigard	Tigard Transit Center pedestrian path Formalize the informal path running from Center Street to SW Commercial St. to SW Hall Blvd., by paving it, making it ADA accessible, providing lighting, and wayfinding signage.	¢ Pedestrian	All options: Include. Note: may be funded through STIP
2080 Tigard	Tigard Transit Center sidewalk infill Build sidewalks, where there are none, along SW Scoffins St. & SW Ash St. These streets are near the Tigard Transit Center and provide access to it. Ensure there is a landscaped buffer between pedestrians and motor vehicles.	¢ Pedestrian	All options: Include

Multimodal Projects Continued on Next Page

Include in DEIS Include Partially Do Not Include

Cost: ¢ = up to \$500,000 \$ = up to \$5M \$\$ = up to \$10M \$\$\$ = up to \$20 M \$\$\$\$ = more than \$20M

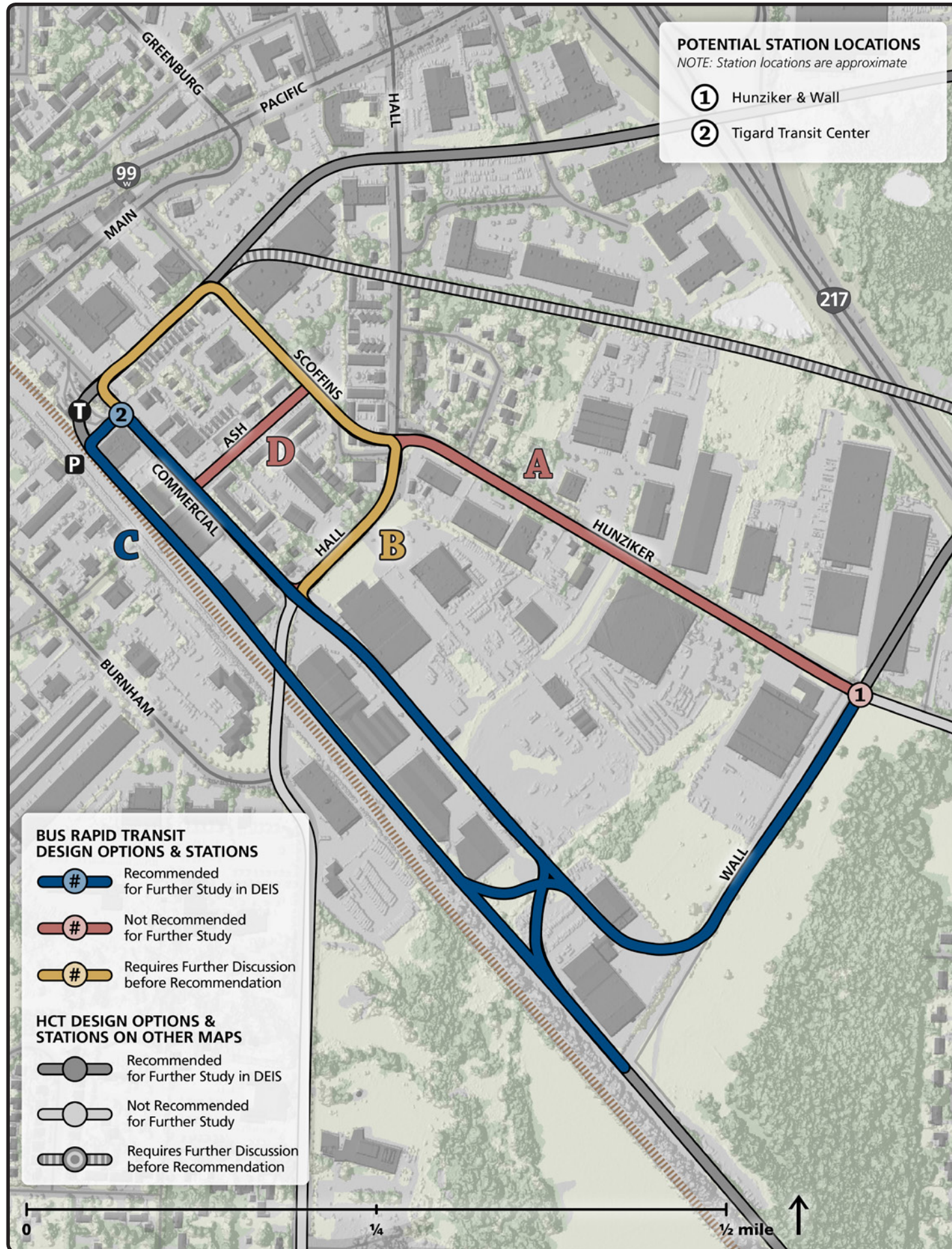
5. OR-217 Crossing: Multimodal Projects

2090 Tigard	Hall Blvd sidewalks: Locust to Hunziker Locust St to Hunziker St - pedestrian infill	\$ Pedestrian	Do not include
3117 Tigard Tualatin	72nd Avenue bikeway: 99W to city limits Install bike facilities on both sides of the street from Highway 99W to South City Limits	\$ Bicycle	All options: Include if done through re-striping (conversion from 3-lane to 2-lane with bike lanes)
3128 Tigard ODOT	Pacific Hwy-99W Bike Lanes in Tigard Fill in gaps in bike lanes along Pacific Hwy-99W within the Tigard city limits. Listed as a Regional Bicycle Parkway in the Regional Active Transportation Plan (5/9/13).	\$ Bicycle	Do not include
3129 Tigard	Tigard Transit Center Bicycle Hub Provide bicycle hub at Tigard Transit Center	¢ Bicycle	All options: Include as bike 'n ride
5024 Tigard	68th Avenue (widen to 3 lanes) Widen to 3 lanes, or for transit, including sidewalks and bike lanes between Atlanta Street and south end	\$\$\$ Multimodal	With Triangle North station: Include sidewalk on one side from Atlanta to south of Baylor (2%) With 68th alignment: Include
5035 Tigard Wash. Co. ODOT	Hall Boulevard Widening, Highway 99W to Fanno Creek Widen to 3 lanes, or for transit, plus on-street parking (or potential 5 lanes); build sidewalks and bike lanes; safety improvements	\$ Multimodal	Do not include
5036 Tigard Wash. Co.	Hall Boulevard Widening, McDonald Street to Fanno Creek including creek bridge Widen to 3 lanes or for transit; preserve ROW for 5 lanes; build sidewalks and bike lanes; safety improvements	\$\$\$ Multimodal	Do not include
9014 Tigard	Fanno Creek Trail - Tualatin River to Tigard St Complete gaps along the Fanno Creek multiuse path from the Tualatin River to Tigard Library and from Pacific Hwy-99W to Tigard Street. Listed as a Regional Bicycle Parkway and Regional Pedestrian Parkway in the Regional Active Transportation Plan (5/9/13).	\$ Multi-Use Trail	With WES/Bonita station: Include from Bonita to Ashford (20%) With Durham/79th station: Include Bonita to Durham Park (40%) With Bridgeport West station: Include Bonita to Ashford (20%)
9053 Portland Tigard	Ped/Bike Connection between Tigard Triangle and PCC-Sylvania Provide pedestrian/bicycle connection between the Tigard Triangle area and PCC-Sylvania	\$ Multi-Use Trail	All options: Consider opportunity to add ped/bike facilities to HCT connection

Include in DEIS
Include Partially
Do Not Include

Cost: ¢ = up to \$500,000 \$ = up to \$5M \$\$ = up to \$10M \$\$\$ = up to \$20 M \$\$\$\$ = more than \$20M

6. Downtown Tigard



Design Options

The following options in downtown Tigard correspond with the Beveland South or Hampton OR-217 Crossing options. The northern crossing options, Beveland North and Clinton to Tigard Transit Center, would connect to the WES alignment or to Hall Boulevard via a new street between Main Street and Ash Avenue. The main difference between the downtown Tigard options connecting to southern crossings is the footprint required to access the Tigard Transit Center in downtown Tigard.

Recommended for further study because:

- C. Commercial Street to Tigard TC (no downtown loop) would:
 - Result in the fastest travel time among the three options;
 - Have the smallest footprint in downtown Tigard.

Further discussion required because:

- B. Commercial Street with Downtown Loop via Hall would:
 - Avoid the sharp curve included with the non-loop option that could be challenging for BRT;
 - Result in a longer, slower alignment.

Not recommended because:

- D. Downtown Loop via Ash Street instead of Loop via Hall would:
 - Result in more property impacts to downtown Tigard compared to alternative loop.
- A. Hunziker would:
 - Require BRT operation in mixed traffic in order to avoid eliminating access to industrial business by left-turning trucks resulting in slower, less reliable service.

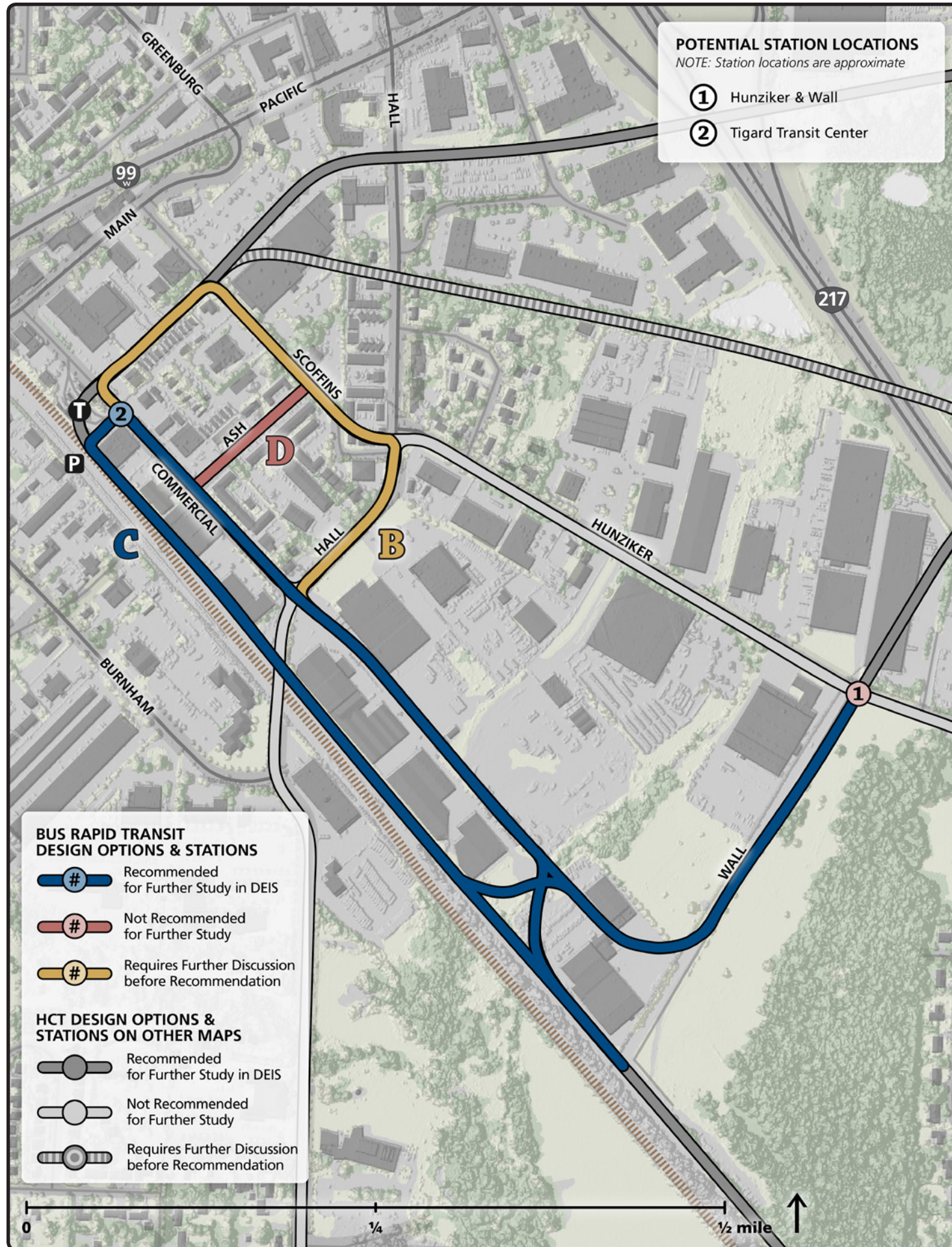
ID	Option	CAP	TRA	ACC	ENV	DEV	PRP	TRF
6. Downtown Tigard								
A	Hunziker (with downtown loop)	●	○	◐	◑	◒	◓	◔
B	Commercial St with Downtown Loop via Hall	◐	◑	◒	◓	◔	◕	◖
C	Commercial St to Tigard TC (no downtown loop)	◑	◒	◓	◔	◕	◖	◗
D	Downtown Loop via Ash St instead of Loop via Hall	◒	◓	◔	◕	◖	◗	◘

CAP = Capital Costs / TRA = Travel Time / ACC = Accessibility to Transit / ENV = Environmental Impacts / DEV = Development/Redevelopment Potential / PRP = Property Impacts / TRF = Traffic Impacts

Best ● ◐ ◑ ◒ ◓ ◔ ◕ ◖ ◗ ◘ ◙ ◚ ◛ ◜ ◝ ◞ ◟ ◠ ◡ ◢ ◣ ◤ ◥ ◦ ◧ ◨ ◩ ◪ ◫ ◬ ◭ ◮ ◯ ◰ ◱ ◲ ◳ ◴ ◵ ◶ ◷ ◸ ◹ ◺ ◻ ◼ ◽ ◾ ◿ ◠ ◡ ◢ ◣ ◤ ◥ ◦ ◧ ◨ ◩ ◪ ◫ ◬ ◭ ◮ ◯ ◰ ◱ ◲ ◳ ◴ ◵ ◶ ◷ ◸ ◹ ◺ ◻ ◼ ◽ ◾ ◿

Proposed for Further Study in DEIS (Blue) / Not Proposed for Further Study in DEIS (Red) / Requires Further Discussion before Recommendation (Yellow)

6. Downtown Tigard: LRT Design Options



Design Options

The following options in downtown Tigard correspond with the Beveland South or Hampton OR-217 Crossing options. The northern crossing options, Beveland North and Clinton to Tigard Transit Center, would connect to the WES alignment or to Hall Boulevard via a new street between Main Street and Ash Avenue. The main difference between the downtown Tigard options connecting to southern crossings is the footprint required to access the Tigard Transit Center in downtown Tigard.

Recommended for further study because:

C. Commercial Street to Tigard TC (no downtown loop) would:

- Result in the fastest travel time among the three options;
- Have the smallest footprint in downtown Tigard.

Further discussion required because:

B. Commercial Street with Downtown Loop via Hall would:

- Avoid the sharp curve included with the non-loop option that could be challenging for LRT and could create noise impacts;
- Result in a longer, slower alignment.

Not recommended because:

D. Downtown Loop via Ash Street instead of Loop via Hall would:

- Result in more property impacts to downtown Tigard compared to alternative loop.

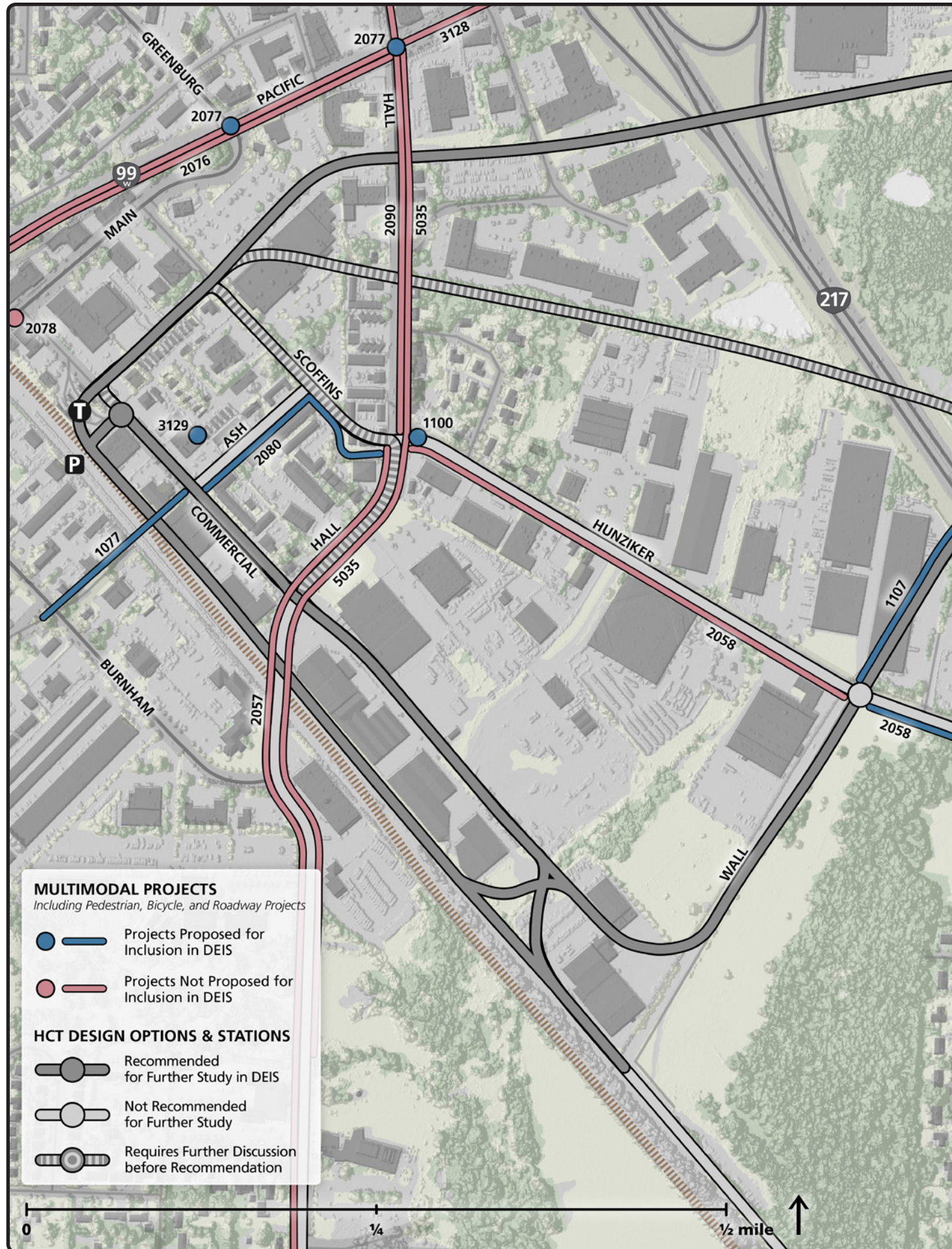
ID	Option	CAP	TRA	ACC	ENV	DEV	PRP	TRF
6. Downtown Tigard								
B	Commercial St with Downtown Loop via Hall	●	●	●	●	●	●	●
C	Commercial St to Tigard TC (no downtown loop)	●	●	●	●	●	●	●
D	Downtown Loop via Ash St instead of Loop via Hall	●	●	●	●	●	●	●

CAP = Capital Costs / TRA = Travel Time / ACC = Accessibility to Transit / ENV = Environmental Impacts / DEV = Development/Redevelopment Potential / PRP = Property Impacts / TRF = Traffic Impacts

Best ● ● ● ● ● Worst ○ ○ ○ ○ ○

Proposed for Further Study in DEIS (Blue) / Not Proposed for Further Study in DEIS (Red) / Requires Further Discussion before Recommendation (Yellow)

6. Downtown Tigard: Multimodal Projects



Multimodal Projects

Multimodal projects recommended to advance include a new street connection and pedestrian and bicycle projects intended to improve access to potential station areas in downtown Tigard. Several projects were already covered by other projects, or were not along to the recommended transit alignment options, and were not recommended.

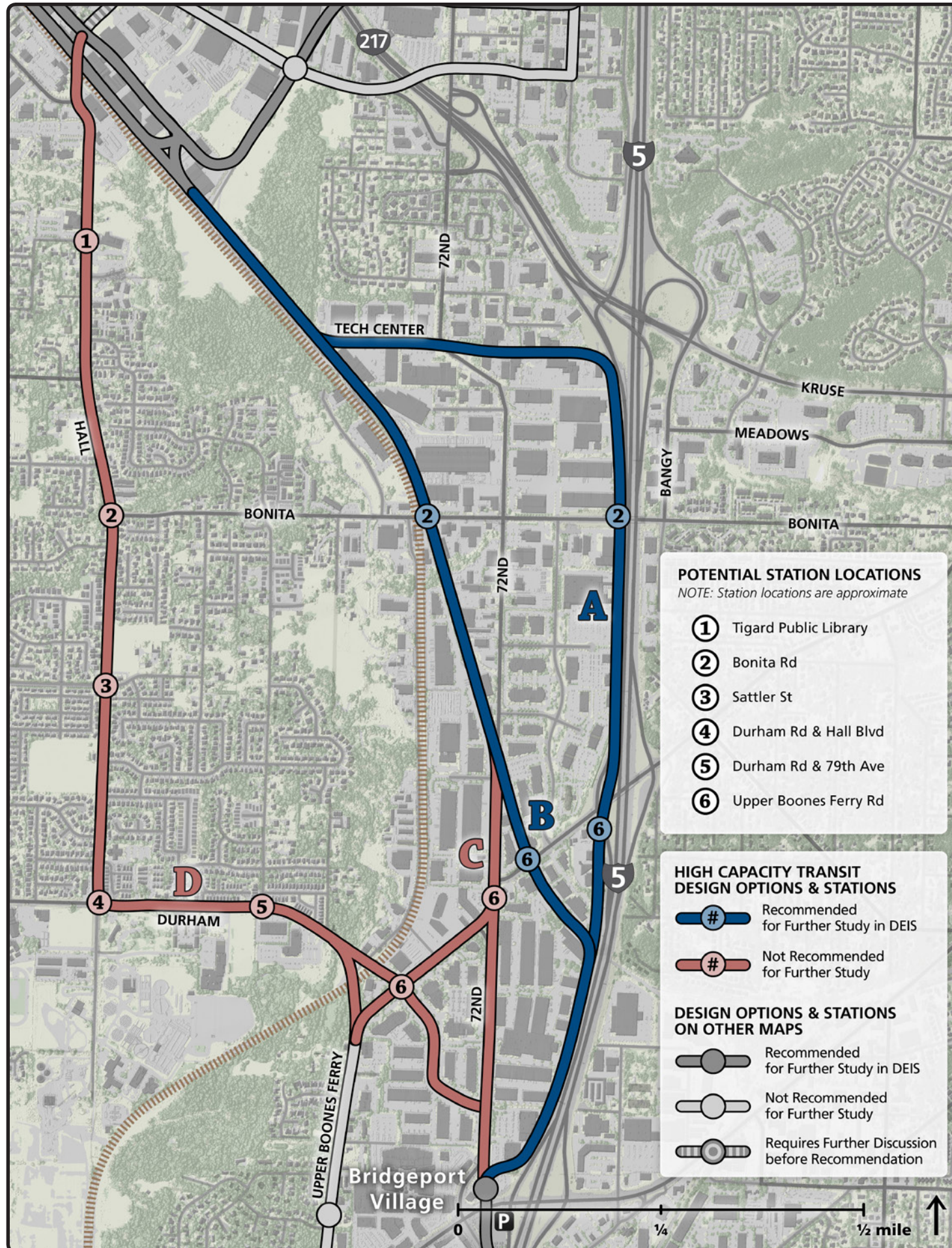
###	Project Title	Cost	Draft DEIS Recommendation
City/Ownership	Project Description	Primary Mode	
1077 Tigard	Ash Avenue railroad crossing (new roadway) Extend Ash Avenue across the railroad tracks from Burnham to Commercial Street	\$ Auto/Freight	All options: Include. Requires closure of another crossing by city.
1100 Tigard Wash. Co.	Hall/Hunziker/Scoffins Intersection Realignment Realign offset intersection to cross intersection to alleviate congestion and safety issues	\$ Auto/Freight	Do not include
1107 Tigard Wash. Co.	Hwy. 217 Over-crossing - Beveland/Hampton Connection Build new connection between Hunziker Road and 72nd Avenue at Hampton or Beveland, requires over-crossing over Hwy 217, revises existing intersection.	\$\$\$\$ Auto/Freight	With Beveland or Hampton alignment: Include
2057 Tigard	Hall Boulevard sidewalks: Hunziker to city limits Complete gaps in sidewalk on alternating sides of street from Hunziker Street to the South City Limits	\$ Pedestrian	Do not include
2058 Tigard	Hunziker Street Sidewalks: 72nd to Hall Install sidewalk on both sides of the street from 72nd Avenue to Hall Boulevard	\$ Pedestrian	With Hunziker/Beveland station: Include one side from Beveland overcrossing to 72nd (50%)
2066 Tigard ODOT	Tigard Town Center (Downtown) Pedestrian Improvements Improve sidewalks, lighting, crossings, bus shelters and benches throughout the downtown including: Highway 99W, Hall Blvd, Main Street, Hunziker, Walnut and neighborhood streets.	\$ Pedestrian	Do not include. Vaguely defined; specific transit priorities addressed in other projects.
2076 Tigard ODOT	Tigard Transit Center 99W sidewalk infill. Build sidewalks that are at least 10 ft. wide along SW Pacific Hwy (99W), where there are none, and widen existing sidewalk corridors all along 99W, so there is landscaped buffer between pedestrians and the motor vehicles.	\$ Pedestrian	Do not include
2077 Tigard ODOT	Tigard Transit Center crossing improvements. Shorten crossing distances, make crosswalks more visible, and provide more time for pedestrians to cross at the intersections of 99W and SW Greenburg Rd., 99W & SW Hall Blvd., and 99W & SW Dartmouth St.	\$ Pedestrian	All options: Include crosswalk visibility and timing elements at Greenburg, Hall, Dartmouth, 72nd, and 68th.
2078 Tigard	Tigard Transit Center Park & Ride pedestrian path. Provide a designated pedestrian path through the transit center park and ride lot, connecting to SW Main St	¢ Pedestrian	Do not include. Feasibility unclear due to existing parking.
2079 Tigard	Tigard Transit Center pedestrian path Formalize the informal path running from Center Street to SW Commercial St. to SW Hall Blvd., by paving it, making it ADA accessible, providing lighting, and wayfinding signage.	¢ Pedestrian	All options: Include. Note: may be funded through STIP
2080 Tigard	Tigard Transit Center sidewalk infill Build sidewalks, where there are none, along SW Scoffins St. & SW Ash St. These streets are near the Tigard Transit Center and provide access to it. Ensure there is a landscaped buffer between pedestrians and motor vehicles.	¢ Pedestrian	All options: Include
2090 Tigard	Hall Blvd sidewalks: Locust to Hunziker Locust St to Hunziker St - pedestrian infill	\$ Pedestrian	Do not include
3128 Tigard ODOT	Pacific Hwy-99W Bike Lanes in Tigard Fill in gaps in bike lanes along Pacific Hwy-99W within the Tigard city limits. Listed as a Regional Bicycle Parkway in the Regional Active Transportation Plan.	\$ Bicycle	Do not include
3129 Tigard	Tigard Transit Center Bicycle Hub Provide bicycle hub at Tigard Transit Center	¢ Bicycle	All options: Include as bike 'n ride
5035 Tigard, ODOT, Wash. Co.	Hall Boulevard Widening, Highway 99W to Fanno Creek Widen to 3 lanes, or for transit, plus on-street parking (or potential 5 lanes); build sidewalks and bike lanes; safety improvements	\$ Multimodal	Do not include

Include in DEIS Include Partially Do Not Include

Cost: ¢ = up to \$500,000 \$ = up to \$5M \$\$ = up to \$10M \$\$\$ = up to \$20 M \$\$\$\$ = more than \$20M

7. South Tigard

7. Tigard South: Design Options for BRT and LRT



Design Options

Three of the options in this segment would operate parallel to a portion of the WES alignment between Tigard and Tualatin before reaching Bridgeport Village by differing routes. These options would serve more employment compared to the remaining option, which would connect to Bridgeport Village via Hall Boulevard and serve mainly households. WES alignment options are differentiated by right-of-way ownership and by varying impacts to industrial businesses.

Recommended for further study because:

- B. WES Alignment to Parallel I-5 via PNWR Freight Rail ROW would:**
 - Avoid impacts to industrial business accesses on SW 72nd Avenue;
 - Avoid congested intersections along SW 72nd Avenue;
 - Require fewer property acquisitions compared to WES option utilizing Tech Center Drive, resulting in lower costs.
- A. WES Alignment to Parallel I-5 via Tech Center Drive would:**
 - Avoid impacts to industrial business accesses on SW 72nd Avenue;
 - Avoid congested intersections along SW 72nd Avenue;
 - Avoid PNWR freight rail right of way, the use of which would require negotiations with rail owners;
 - Provide connectivity to areas east of I-5 at the SW Bonita Road and SW Carman Drive/SW Upper Boones Ferry Road crossings.

Not recommended because:

- C. WES Alignment and SW 72nd Ave would:**
 - Impact industrial business accesses on SW 72nd Avenue;
 - Potentially impact traffic on SW 72nd Avenue.
- D. Hall Blvd to Durham Rd would:**
 - Travel through predominantly single family residential areas with limited ridership and development potential;
 - Result in slower travel times compared to WES alignment options.

ID	Option	CAP	TRA	ACC	ENV	DEV	PRP	TRF
7. Tigard to Durham								
A	WES Alignment to Parallel I-5 via Tech Center Drive	●	●	●	●	●	●	●
B	WES Alignment to Parallel I-5 via PNWR Freight Rail ROW	●	●	●	●	●	●	●
C	WES Alignment and 72nd Ave	●	●	●	●	●	●	●
D	Hall Blvd to Durham Rd	●	●	●	●	●	●	●

CAP = Capital Costs / TRA = Travel Time / ACC = Accessibility to Transit / ENV = Environmental Impacts

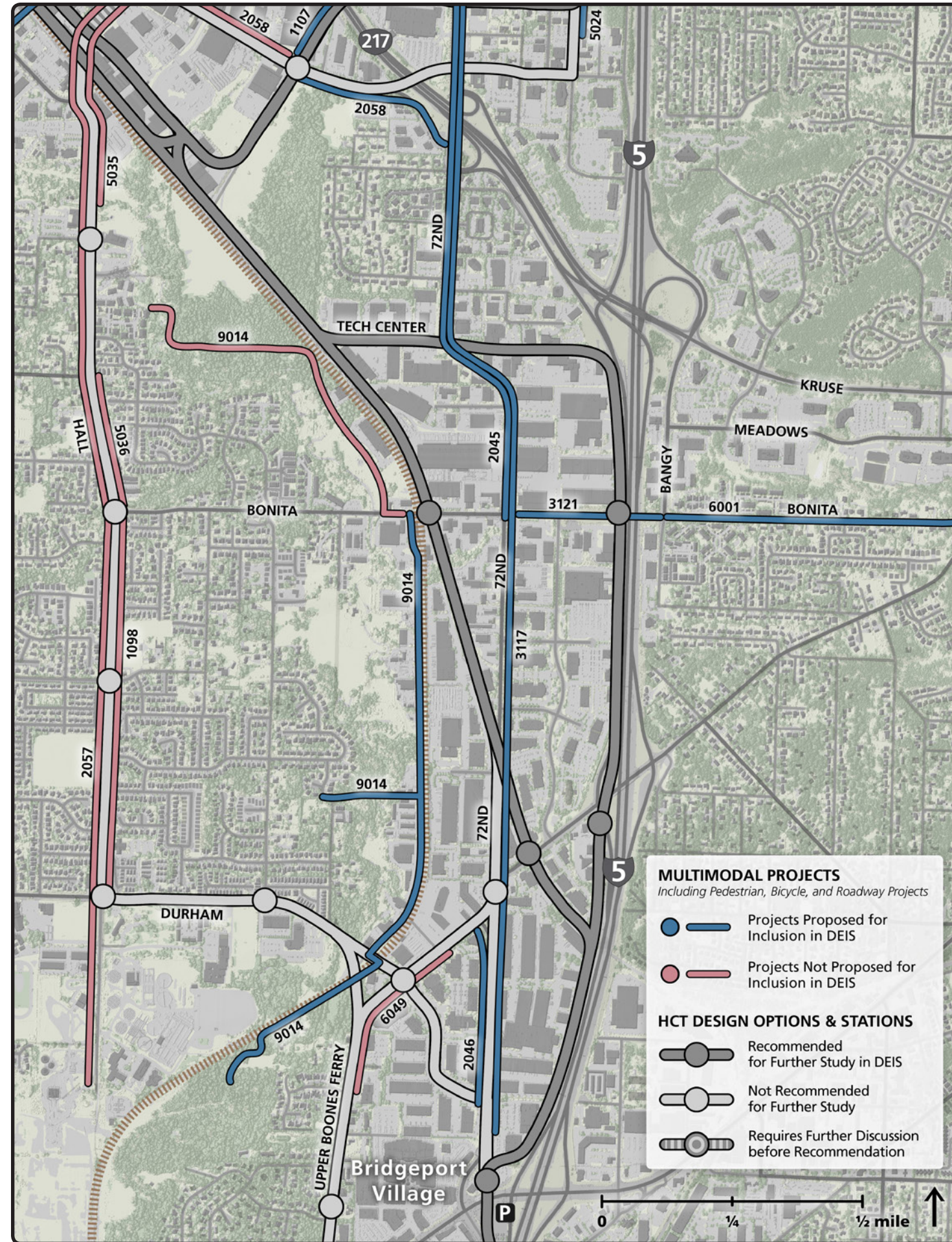
DEV = Development/Redevelopment Potential / PRP = Property Impacts / TRF = Traffic Impacts

Best ● ● ● ● ● Worst ○

Proposed for Further Study in DEIS

Not Proposed for Further Study in DEIS

7. South Tigard: Multimodal Projects



Multimodal Projects

Multimodal projects recommended to advance include pedestrian and bicycle projects intended to improve access to potential station areas. Several projects were not along the recommended transit alignment options, and were not recommended.

###	Project Title	Cost	Draft DEIS Recommendation
City/Ownership	Project Description	Primary Mode	
1098 Tigard Wash. Co.	Hall Boulevard Widening, Bonita Road to Durham Widen to 3 lanes or for transit; build sidewalks and bike lanes; safety improvements (construct 3 lanes with development, preserve ROW for 5 lanes)	\$ Auto/Freight	Do not include
2045 Tigard	72nd Avenue sidewalks: 99W to Bonita Complete gaps in sidewalk on both sides of street from Highway 99W to Bonita Road	\$ Pedestrian	With Triangle North station: Include one side from 99W-Dartmouth (25%) With Triangle South station: Include one side Dartmouth-Hunziker (25%) With 72nd/Tech Center Drive station: Include west side Tech Center Dr-south of Landmark Ln (20%) With WES/Bonita station: Include east side Bonita-Landmark Ln (10%)
2057 Tigard	Hall Boulevard sidewalks: Hunziker to city limits Complete gaps in sidewalk on alternating sides of street from Hunziker Street to the South City Limits	\$ Pedestrian	Do not include
2058 Tigard	Hunziker Street Sidewalks: 72nd to Hall Install sidewalk on both sides of the street from 72nd Avenue to Hall Boulevard	\$ Pedestrian	With Hunziker/Beveland station: Include one side from Beveland overcrossing to 72nd (50%)
3117 Tigard Tualatin	72nd Avenue bikeway: 99W to city limits Install bike facilities on both sides of the street from Highway 99W to South City Limits	\$ Bicycle	All options: Include if done through re-striping (conversion from 3-lane to 2-lane with bike lanes)
3121 Tigard Lake Oswego	Bonita Road bike lanes: 72nd to Bangy Install bike lanes from 72nd Avenue to Bangy Road	¢ Bicycle	With WES/Bonita station: Include as re-striping only
5024 Tigard	68th Avenue (widen to 3 lanes) Widen to 3 lanes, or for transit, including sidewalks and bike lanes between Atlanta Street and south end	\$\$\$ Multimodal	With Triangle North station: Include sidewalk on one side from Atlanta to south of Baylor (2%) With 68th alignment: Include
5035 Tigard Wash.Co. ODOT	Hall Boulevard Widening, Highway 99W to Fanno Creek Widen to 3 lanes, or for transit, plus on-street parking (or potential 5 lanes); build sidewalks and bike lanes; safety improvements	\$ Multimodal	Do not include
5036 Tigard Wash. Co.	Hall Boulevard Widening, McDonald Street to Fanno Creek including creek bridge Widen to 3 lanes or for transit; preserve ROW for 5 lanes; build sidewalks and bike lanes; safety improvements	\$\$\$ Multimodal	Do not include
6001 Lake Oswego	Bonita Rd. sidewalks and bike lanes - Carman Dr. to Bangy Rd. Sidewalks and bike lanes; supplement to Tigard project #3121 which continues to 72nd	¢ Bike/Ped	With WES/Bonita station: Include bike lanes only as minor widening
6049 Durham	Boones Ferry Sidewalks Improve sidewalks and bicycle lane on Boones Ferry Road from north of Durham Road to Afton Lane	¢ Bike/Ped	Do not include
9014 Tigard	Fanno Creek Trail - Tualatin River to Tigard St Complete gaps along the Fanno Creek multiuse path from the Tualatin River to Tigard Library and from Pacific Hwy-99W to Tigard Street. Listed as a Regional Bicycle Parkway and Regional Pedestrian Parkway in the Regional Active Transportation Plan (5/9/13).	\$ Multi-Use Trail	With WES/Bonita station: Include from Bonita to Ashford (20%) With Durham/79th station: Include Bonita to Durham Park (40%) With Bridgeport West station: Include Bonita to Ashford (20%)

Include in DEIS Include Partially Do Not Include

Cost: ¢ = up to \$500,000 \$ = up to \$5M \$\$ = up to \$10M \$\$\$ = up to \$20 M \$\$\$\$ = more than \$20M

Page intentionally left blank

8. Bridgeport Village

8. Bridgeport Village: Design Options for BRT and LRT



Design Options

There are two options under consideration for this segment. Upper Boones Ferry Road, to the west of Bridgeport Village, could connect to the Hall Boulevard or SW 72nd Avenue options to the north. Lower Boones Ferry Road, to the east of Bridgeport Village, could connect to SW 72nd options or options parallel to I-5 to the north.

Recommended for further study because:

B. Lower Boones Ferry Road would:

- Serve the main entrance of Bridgeport Village;
- Provide direct access to Tualatin Park & Ride lot;
- Include a bridge crossing over the SW Lower Boones Ferry/SW Bridgeport Road intersection;
- Be accessible to new housing developments south of Bridgeport Village.

Not recommended because:

A. Upper Boones Ferry Road would:

- Not serve the main entrance of Bridgeport Village;
- Require a long walk to the Tualatin Park & Ride lot;
- Remove recent streetscaping installed by the City of Durham;
- Impact tree groves purchased by Durham through a bond measure;
- Be incompatible with the recommended parallel to I-5 options to the north.

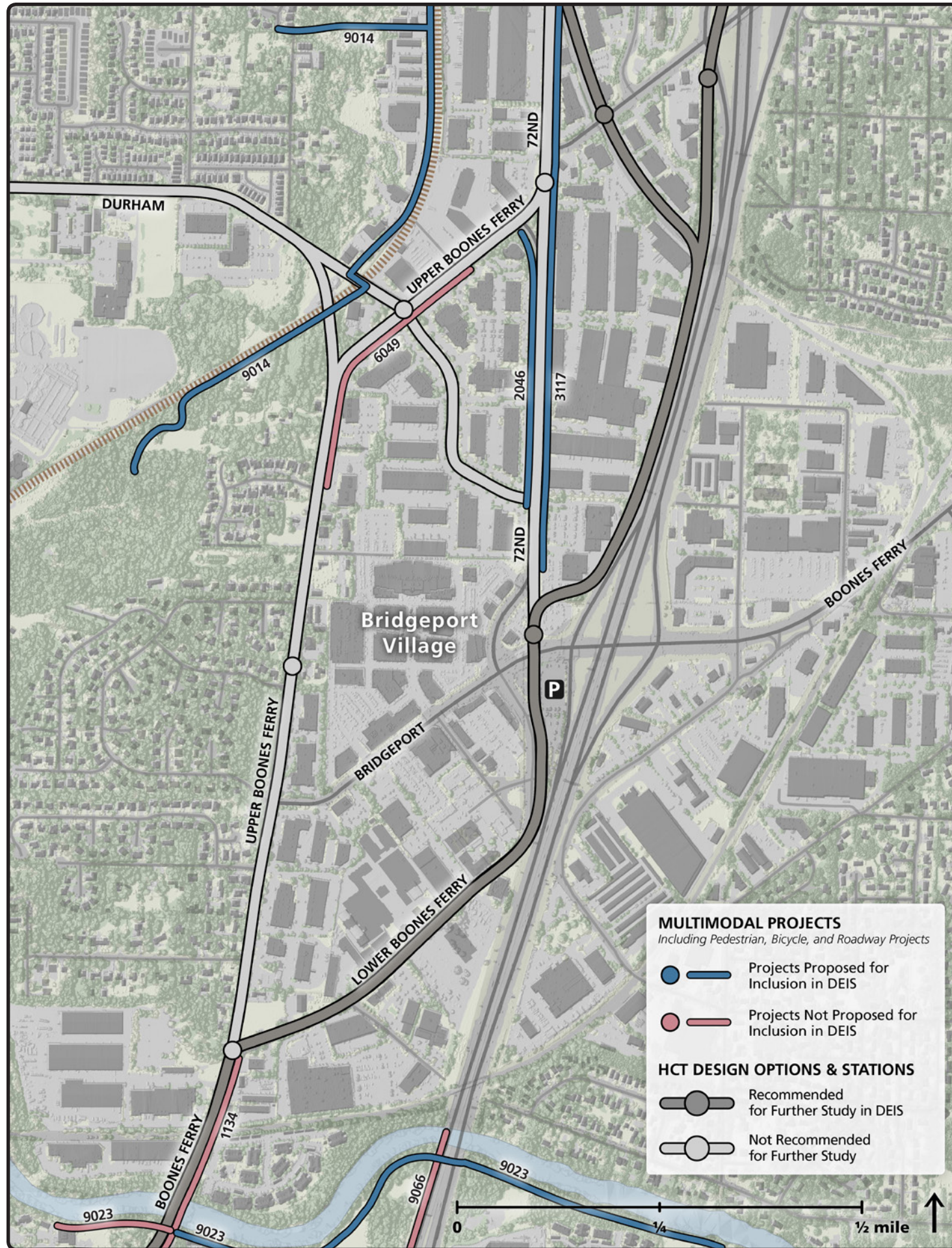
ID	Option	CAP	TRA	ACC	ENV	DEV	PRP	TRF
8. Bridgeport Village								
A	Upper Boones Ferry (from Durham Rd or 72nd)	●	●	●	●	●	●	●
B	Lower Boones Ferry (from Durham Rd, 72nd or parallel to I-5)	●	●	●	●	●	●	●

CAP = Capital Costs / TRA = Travel Time / ACC = Accessibility to Transit / ENV = Environmental Impacts
DEV = Development/Redevelopment Potential / PRP = Property Impacts / TRF = Traffic Impacts

Best ● ● ● ● ● Worst

Proposed for Further Study in DEIS Not Proposed for Further Study in DEIS

8. Bridgeport Village: Multimodal Projects



Multimodal Projects

Multimodal projects recommended to advance include pedestrian and bicycle projects along 72nd Avenue intended to improve access to potential station areas. One project was not along the recommended transit alignment options, and was not recommended.

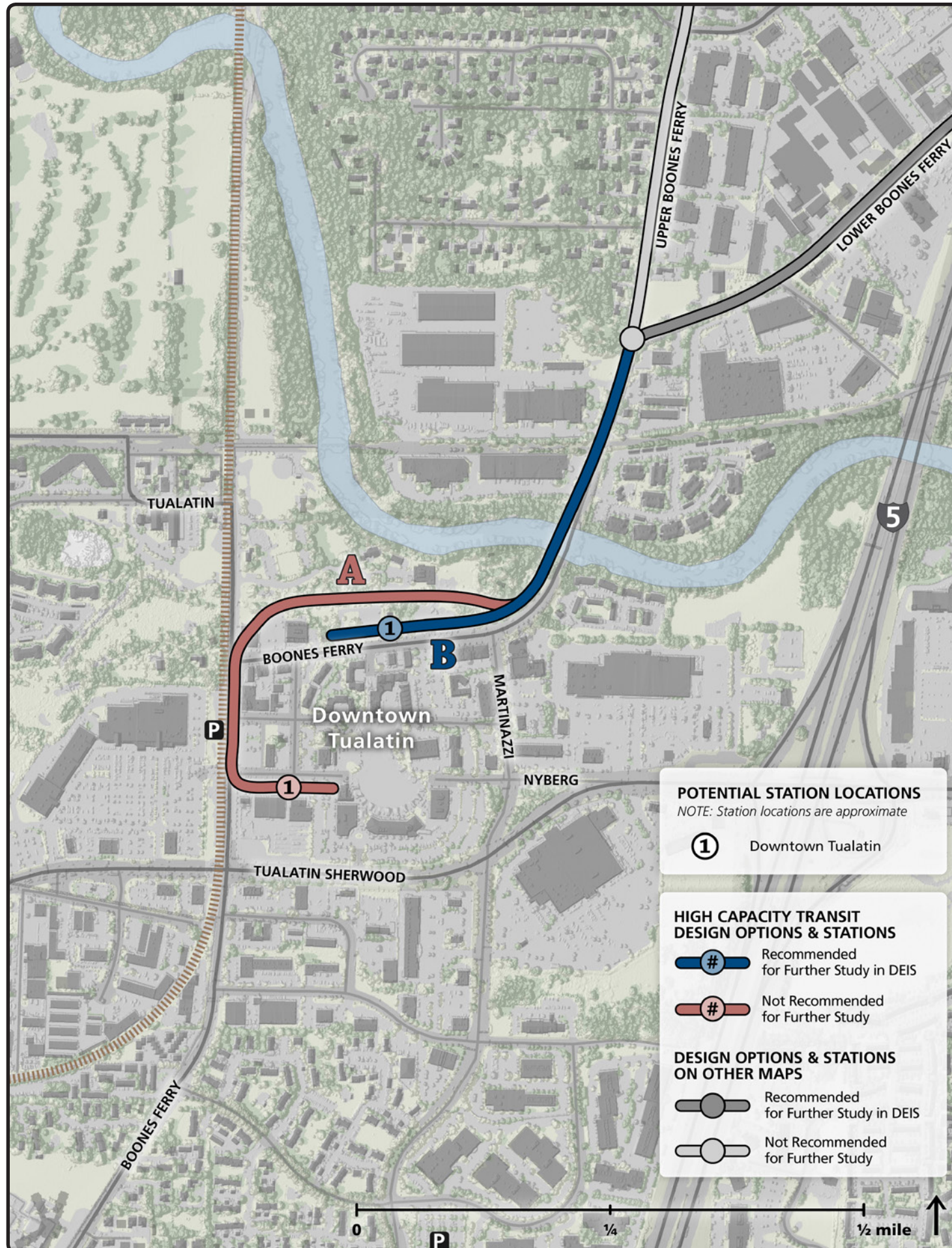
### City/Ownership	Project Title Project Description	Cost Primary Mode	Draft DEIS Recommendation
1134 Tualatin Washington Co.	Boones Ferry Road (reconstruct/widen from Martinazzi to Lower Boones Ferry) Reconstruction/widen to 5 lanes or for transit from Martinazzi to Lower Boones Ferry Road, including bridge.	\$\$\$ Auto/ Freight	Do not include
2046 Tigard	72nd Avenue sidewalks: Upper Boones Ferry to Durham Install sidewalk on both sides of street from Upper Boones Ferry Road to Durham Road	\$ Pedestrian	With Bridgeport Village front-door station: Include With 72nd alignment: Include
3117 Tigard Tualatin	72nd Avenue bikeway: 99W to city limits Install bike facilities on both sides of the street from Highway 99W to South City Limits	\$ Bicycle	All options: Include if done through re-striping (conversion from 3-lane to 2-lane with bike lanes)
6049 Durham	Boones Ferry Sidewalks Improve sidewalks and bicycle lane on Boones Ferry Road from north of Durham Road to Afton Lane	¢ Bike/Ped	Do not include
9014 Tigard	Fanno Creek Trail - Tualatin River to Tigard St Complete gaps along the Fanno Creek multiuse path from the Tualatin River to Tigard Library and from Pacific Hwy-99W to Tigard Street. Listed as a Regional Bicycle Parkway and Regional Pedestrian Parkway in the Regional Active Transportation Plan (5/9/13).	\$ Multi-Use Trail	With WES/Bonita station: Include from Bonita to Ashford (20%) With Durham/79th station: Include Bonita to Durham Park (40%) With Bridgeport West station: Include Bonita to Ashford (20%)
9023 Tigard Tualatin	Tualatin River Pathway Develop a continuous multi-use pathway along the Tualatin River from Boones Ferry Road under I-5 to the Tualatin River Greenway and Browns Ferry Park. Listed as a Regional Bicycle Parkway and Regional Pedestrian Parkway in the Regional Active Transportation Plan (5/9/13).	\$\$ Multi-Use Trail	With Tualatin TC Station or UBF/LBF Station: Include from Boones Ferry Road east to existing trail (80%)
9066 Tualatin ODOT	North/South I-5 Parallel Path in Tualatin Ped/bike pathway	\$\$ Multi-Use Trail	Do not include

Include in DEIS Include Partially Do Not Include

Cost: ¢ = up to \$500,000 \$ = up to \$5M \$\$ = up to \$10M \$\$\$ = up to \$20 M \$\$\$\$ = more than \$20M

Page intentionally left blank

9. Tualatin



Design Options

There are two options under consideration in this segment. Both would include a new crossing parallel to the Boones Ferry Road bridge over freight rail tracks and the Tualatin River, and both would travel north of Boones Ferry Road in downtown Tualatin. The second option would continue south into downtown to better connect with the WES station; however, a station directly adjacent to the WES platform would not be possible without widening Boones Ferry Road and impacting properties.

Recommended for further study because:

B. Parallel to Boones Ferry Road (north of downtown) would:

- Provide walk access to downtown Tualatin and to the WES station;
- Result in fewer property impacts and traffic impacts compared to the alternative option.

Not recommended because:

A. WES Connection via Boones Ferry Road near Nyberg Road would:

- Result in more impacts to commercial properties in downtown;
- Likely require elimination of left turn pockets or other lanes on SW Boones Ferry Road at SW Nyberg Road.

ID	Option	CAP	TRA	ACC	ENV	DEV	PRP	TRF
9. Tualatin								
A	WES Connection via Boones Ferry near Nyberg Rd	☐	☐	☐	☐	☐	☐	☐
B	Parallel to Boones Ferry Rd (north side of downtown)	●	●	●	●	●	●	●

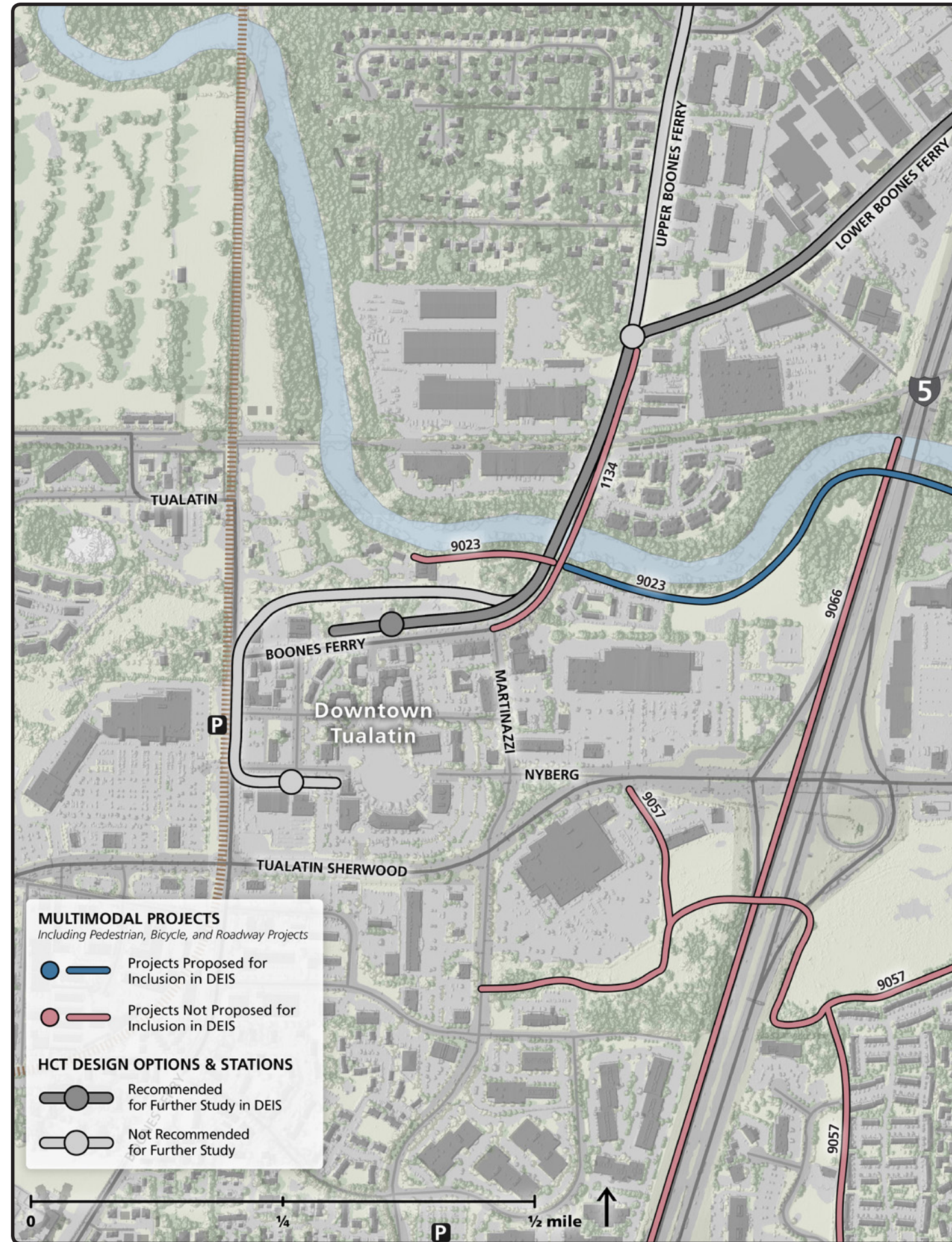
CAP = Capital Costs / TRA = Travel Time / ACC = Accessibility to Transit / ENV = Environmental Impacts

DEV = Development/Redevelopment Potential / PRP = Property Impacts / TRF = Traffic Impacts

Best ● ● ● ● ● Worst

Proposed for Further Study in DEIS Not Proposed for Further Study in DEIS

9. Tualatin: Multimodal Projects



Multimodal Projects

One multimodal project was recommended to advance – a trail connection between the potential station area and employment and residential areas to the east. Several projects did not provide direct access to the potential station areas, and were not recommended.

###	Project Title	Cost	Primary Mode	Draft DEIS Recommendation
1134	Boones Ferry Road (reconstruct/widen from Martinazzi to Lower Boones Ferry)	\$\$\$	Auto/ Freight	Do not include
9023	Tualatin River Pathway	\$\$	Multi-Use Trail	With Tualatin TC Station or UBF/LBF Station: Include from Boones Ferry Road east to existing trail (80%)
9057	Nyberg Creek Greenway	\$	Multi-Use Trail	Do not include
9066	North/South I-5 Parallel Path in Tualatin	\$\$	Multi-Use Trail	Do not include

Include in DEIS Include Partially Do Not Include

Cost: € = up to \$500,000 \$ = up to \$5M \$\$ = up to \$10M \$\$\$ = up to \$20 M \$\$\$\$ = more than \$20M

Citizen Involvement Organization (CIO) Input

Topic: SW Corridor Project

Meeting Date: Thursday, May 22, 2014

CIOs: Riverpark and Midwest

**Preference Votes
Transit Options for Tualatin
Riverpark/Midwest CIO Hosted Meeting**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

33 Yes 23 No (56)
59% 41%

2. Do you support a public vote to determine the City of Tualatin's involvement?

46 Yes 12 No (58)
79% 21%

3. Do you want Tualatin to continue to participate in the SW Corridor project

29 Yes 26 No (55)
53% 47%

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

28 Yes 24 No (52)
54% 46%

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

16 Yes 33 No (49)
43.7% 67.3%

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

25 Yes 29 No (54)
46.3% 53.7%

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

18 Yes 35 No (53)
34% 66%

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

24 Yes 31 No (55)
44% 56%

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

20 Yes 31 No (51)
39% 61%

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

48 Yes 7 No (55)
87% 13%

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option?

46 Yes 6 No (52)
88% 12%

Preference Votes
Transit Options for Tualatin

Sent by
e-mail

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?
_____ Yes No *Not in this form*
 - b. What more would you like to know?
_____ *Who is paying for this project?*
2. Do you support a public vote to determine the City of Tualatin's involvement?
 Yes _____ No
3. Do you want Tualatin to continue to participate in the SW Corridor project
_____ Yes No
 - b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?
_____ Yes No
4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?
_____ Yes No
5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?
_____ Yes _____ No *SEEMS MORE FEASIBLE TO STOP*
6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?
_____ Yes No
Why or Why Not? *COST/TRAFFIC IMPACT*
7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?
_____ Yes No
8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?
_____ Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
 Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

Is this project HCT or not?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No It is in a

Why or Why Not? Flood Plain, would need to be elevated,

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No Serves Tigard & PDX

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

I would if it reduced
travel time to downtown but
this plan does not.

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? We need Smart like bus system

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

SW project may or may not be worthwhile but Tualatin does not get much. a downtown station on SW Boones Ferry does not make sense if a major park-and-ride is a Bridgeway.

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?
 Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?
 Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project
 Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?
 Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?
 Yes No *no - impacts to BFR are not acceptable*

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?
 Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?
 Yes No

Why or Why Not? *Not enough room, road congestion, no parking*

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?
 Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?
 Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
 Yes No

Why or Why Not? Cheaper; more flexible; better meets Tualatin's needs

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?
_____ Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?
 Yes _____ No

3. Do you want Tualatin to continue to participate in the SW Corridor project
 Yes _____ No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?
 Yes _____ No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?
_____ Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?
_____ Yes _____ No *maybe*

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?
_____ Yes No

Why or Why Not? *Where? too crowded*

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?
_____ Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?
_____ Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
 Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

Cost per person/use, and projections about impact on traffic (that is, compared to if we don't have HCT)

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

Maybe? Need better understanding of impact

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? Undecided

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments: The blue sheet presented by the Koch brothers (I mean, Cascade Policy Institute) shows costs of various transit systems. What about revenue comparisons or usage comparisons? What about capacity? It would be much more helpful to see information about per person/per use cost. (I'm sure that way more people use TriMet than Sandy Area Metro!)

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
 Yes No

Why or Why Not? Need more alternatives, traffic reduction

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments: I like the "free within the city" idea
SMART is doing in Wilsonville (Also their 3-tier structure)

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?
 Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?
 Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project
 Yes No

? b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?
 Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?
 Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?
 Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?
 Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?
 Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?
 Yes No

Additional Comments:

*Bus would be better - cheaper, no
tearing up streets for rails etc
Buses are more flexible*

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
_____ Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? _____ Yes _____ No

regular bus, not enhanced

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

DEPENDING UPON WHATS BUDGET
IT SERVES.

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? WE NEED A TRANSIT CENTER WHERE ALL

BUS SERVICE WITHIN OUR AREA

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

~~_____~~ Yes _____ No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? ~~_____~~ Yes _____ No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

_____ Yes No

b. What more would you like to know?

What is the TRUE COST of HCT? Land, construction, upkeep
Wages, benefits etc

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes _____ No

3. Do you want Tualatin to continue to participate in the SW Corridor project

_____ Yes No NOT AT \$160K

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

_____ Yes _____ No

→ This is the FULL share for Tualatin

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

_____ Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

_____ Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

_____ Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

_____ Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

_____ Yes No

Additional Comments:

This entire program is for Portland's benefit -
(how to get people into/out of PDX - not to the high
employment areas on the West Metro area)
If Tualatin fills its industrial land with employees,
they will not be coming from PDX or through PDX → Tualatin

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
 Yes No

Why or Why Not? We have TERRIBLE TRI-MET Service!

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

are there figures showing where tualatin residents work & where T. workers live.

How much does METRO get (\$) as a % of every federal dollar that is spent in the area?
(How much will they get if we go forward on this plan?)

How do we get to Silicon Forest (w Beaverton, hillsboro area)? By car! only option so far

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

DIVERTING HEAVY FREIGHT FROM TUALATIN ROAD BETWEEN

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

99 - Downtown

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
_____ Yes No

Why or Why Not? TO MUCH HEAVY FREIGHT ALREADY
CLOGGING ROADS + CREATING

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? _____ Yes No

BOTTLENECK

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

HIGH CAPACITY BUS SYSTEM (LOCAL TUALATIN)
OPTION 3/4/5
SMART

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? NOT LIGHT RAIL

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No ?

Additional Comments: LIGHT RAIL IS A BUDGETARY BURDEN TO MUCH EXPENSE
FOR LOW RIDE SHARE & INCREASED CRIME!

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
 Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

Bns only

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
 Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? Good central location; parking available

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

I am at an age I will become more dependent on public transit

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit? ✓
 Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement? ✓
 Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project
 Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?
 Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?
 Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?
 Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?
 Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?
 Yes No

Additional Comments:

We need to be careful to do this work with an eye to future extensions to Sherwood & South.

This is a great spot for jumping off, returning and supports the vitality of Tualatin.

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? Absolutely needed.

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

_____ Yes No

b. What more would you like to know?

What does it take to stop this madness

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes _____ No

3. Do you want Tualatin to continue to participate in the SW Corridor project

_____ Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

_____ Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

_____ Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

_____ Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

_____ Yes No

Why or Why Not? It does not serve the need to connect riders.

Are you serious? Stopping at a park?!

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

_____ Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

_____ Yes No

Additional Comments:

Wouldn't this \$160k be better spent on schools?

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? Buses are not tied to fixed position

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

Don't hitch our wagon to broken down insolvent TRIMET.
Why sign up for known impending tax hikes when
a much superior service provided by local transit
agencies

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? The connection to WES and downtown core make it much more useful to local residents

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No absolutely

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

We need more transit options AT ALL HOURS between here and Portland. There are many in our community who need this service, and many who appreciate the option.

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
 Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? ~~Convenient~~ Convenient

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
 Yes No

Why or Why Not? There is currently no service.

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

(extended hours in P.M.)

b. What more would you like to know?

Bridgeport 96 Bus Service to be more frequent to PORTLAND

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

\$3. per person per year - spread the word

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? Expected population - must do something

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

LOOK AT NEW SEASONS & ALL THE NEW STORES COMING HERE, & THE REVENUE THAT IS DERIVED FROM THEM TO PAY FOR THIS.

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
 Yes No

*Esp. the 96
at BRIDGEPORT*

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

*Build it - & people will come.
(From that baseball field movie.)*

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No *not sure*

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No *maybe*

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
 Yes No

Why or Why Not? maybe

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

I think we should look for public transit

Additional comments: that will connect Tualatin and ~~the~~ down town Portland first. And, this service should ~~be~~ be quick if we want to bring more "family people" ~~to~~ in. ~~The~~ People ~~to~~ who value time.

Also, if we have WES, why do we want to get something else if it will take the same time.

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

_____ Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes _____ No

3. Do you want Tualatin to continue to participate in the SW Corridor project

_____ Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

_____ Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

_____ Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

_____ Yes _____ No *SO/NO*

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

_____ Yes No

Why or Why Not? TERMINUS OF LINE WOULD NEED MORE INFRA-STRUCTURE THAN PROPOSED SPACE PROVIDES. ALSO, ~~THE~~ THE

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

_____ Yes No

TERMINUS WILL ATTRACT REGIONAL TRAFFIC INTO AN AN AREA THAT IS ^{AUTO}

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

_____ Yes No

ALREADY HIGHLY-CONGESTED.

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? GETS PEOPLE TO WORK (NOT SHOPPING CENTERS)
AND WILL (HOPEFULLY) TAKE SOME SINGLE-OCCUPANCY

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

VEHICLES OFF THE ROADS.

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

no participation = no influence

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

Maybe

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? Although BF needs better capacity as is

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

Not today but in the future

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? Only if TriMet is unable to provide "loop" service

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

_____ Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes _____ No

3. Do you want Tualatin to continue to participate in the SW Corridor project

_____ Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

_____ Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

_____ Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

_____ Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

_____ Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

_____ Yes _____ No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

_____ Yes _____ No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why, or Why Not? Our neighborhood has no bus service!

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

100

150

100

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

I ride Trimet every day the 96 to Portland and transfer to green line to the ~~Lyold~~ Loyld center.

It cost me \$100 and Month.

I do not pay for parking or any gas,

It does take 75 to 90 minutes commute time ~~ea~~ each way
~~the~~

Light rail is the only option ~~that~~ that would reduce the commute time

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

_____ Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes _____ No

3. Do you want Tualatin to continue to participate in the SW Corridor project

_____ Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

_____ Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

_____ Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes _____ No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

_____ Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

_____ Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

_____ Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
_____ Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? _____ Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

_____ Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes _____ No

3. Do you want Tualatin to continue to participate in the SW Corridor project

_____ Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

_____ Yes _____ No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

_____ Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes _____ No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

_____ Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

_____ Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

_____ Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
_____ Yes X No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? _____ Yes _____ No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No *maybe not in Tualatin*

b. What more would you like to know?

The benefit compared to cost for Tualatin city/residents

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No *- not sure*

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? It's already too congested on Boones Ferry

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

only if it's reasonable, like a bus to the Bridgeport Village station

I'm still not clear on the benefits in Tualatin.

I'd like to use WFS more but hours are limited. - can hours be extended?

I don't see a need for expensive light rail services in Tualatin. The need for further north transit may

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
 Yes No

Why or Why Not? can be useful to get to the WES station
not a big fan of noisy diesel buses around town

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

↓
Can they be
bio-diesel
or electric?

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

How do we get WES into PDK on weekends & evenings?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? There is no room /

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No not LRT, but will consider BRT

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No not LRT, but will consider BRT

Additional Comments:

Small, quiet, fuel efficient buses

expand WES

LRT end @ Bridgeport

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? In and outside of Tualatin

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

*Smaller buses
that fit on our streets*

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? We have WES, why do we need the Max?

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
 Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
 Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit? Yes No *DON'T KNOW*
 - b. What more would you like to know?
WHAT ARE BENEFITS OF THE HCT?
WILL THIS HELP TRAFFIC ON TUALATIN-SHERWOOD RD?
2. Do you support a public vote to determine the City of Tualatin's involvement?
 Yes ✓ No
3. Do you want Tualatin to continue to participate in the SW Corridor project
 ✓ Yes No
 - b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?
 ✓ Yes No
4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?
 Yes No *I DON'T KNOW*
5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?
 Yes No *I DON'T KNOW*
6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?
 Yes No
Why or Why Not? SEEMS REASONABLE
7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?
 Yes No *NEED TO KNOW THE BENEFITS*
8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?
 Yes No *DON'T KNOW*

Additional Comments: *PLEASE CONSIDER;*
1) *PARK & RIDE STRUCTURE @ BRIDGEPORT*
2) *WILL WBS BE DISCONTINUED IF HCT IS EXTENDED INTO TUALATIN?*
3) *IF HCT IS BUILT INTO TUALATIN WOULD (COULD) IT BE EXTENDED ALONG THE TUALATIN-SHERWOOD ROAD TO SHERWOOD?*
DUPLICATE

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
_____ Yes _____ No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? _____ Yes _____ No

Additional comments:

CAN WE LEAVE TRI-MET AND JOIN SUNDY?

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

But How Much will It Cost?
(Guess I support studying the Benefits vs the Costs)

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No That's what we have a Representative Form of Govt

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

What About Going St From The Tizard Δ To Bridgeport And skipping The Tizard Transit Ctr. If Tizard

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before? Doesn't want

Yes No

Yes No than let them Drive

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Depends on Real Costs
What will Fares/Taxes Have to Be If Cascadia

Additional Comments:

Policy Institutions cost Ests Are correct? *

* All Yeses Contingent on This Answer
TriMet Assumes will somehow Get Personnel Costs Under Control. Nationwide History Tells us The Only Way This Will Happen If we are Prepared to Undergo A Long Transit Strike, e.g. GM-18. +
Are we Prepared For This ??

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
 Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Are we talking about a Trimet system or a locally operated system . . . or which is more cost effective?

Additional comments:

Wish I'd brought something to write on

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
_____ Yes No

Why or Why Not? get the trains to be useful!

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? _____ Yes _____ No
Continued development of bus pt-to-pt kills the train.

Additional comments:

busses take people to trains, Trains move people.

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?
_____ Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?
 Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project
_____ Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?
_____ Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?
_____ Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?
_____ Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?
_____ Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?
_____ Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?
_____ Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
 Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No ?

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

would it replace or supplement WES?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
_____Yes _____No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? _____Yes _____No

Additional comments:

Preference Votes
Transit Options for Tualatin

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

~~Yes~~ Yes _____ No *unsure*

b. What more would you like to know?

*financial impact on emergency agencies; property taxes
and ^{easy} access for seniors*

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes _____ No

3. Do you want Tualatin to continue to participate in the SW Corridor project

_____ Yes _____ No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

_____ Yes _____ No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

_____ Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes _____ No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

_____ Yes No

Why or Why Not? *too congested! not enough ~~street~~ emergency services*

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

_____ Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

_____ Yes No

Additional Comments:

Current light rail → closing up emergency access → are we sure they have alternative routes when traffic is jammed?

vehicles

Part II Tualatin Bus System

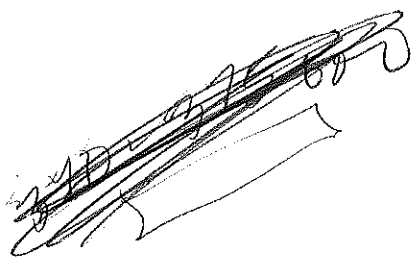
1. Do you support an enhanced Tualatin bus system in Tualatin?
 Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

*would like to see options looked into
outside of Trimet too*



Preference Votes Transit Options for Tualatin

check w/
Wilson
Stephan
Hallbrook

Part 1: High Capacity (HCT) = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

_____ Yes _____ No

b. What more would you like to know?

We should have Bus Rapid Transit on 99th

2. Do you support a public vote to determine the City of Tualatin's involvement?

_____/_____/ Yes _____ No

3. Do you want Tualatin to continue to participate in the SW Corridor project

_____ Yes _____/_____/ No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

_____ Yes _____/_____/ No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

_____/_____/ Yes _____/_____/ No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

_____ Yes _____/_____/ No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

_____ Yes _____/_____/ No

Why or Why Not? Do not use most money (3 lanes)

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

_____ Yes _____/_____/ No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

_____ Yes _____/_____/ No

Additional Comments: This was a Tualatin evening,
There was no map showing [Tualatin to
Shenwood]. Is it not there? Why Bother?
\$170 000 000

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

Find out if Tualatin gets its fair share of payroll tax. How much do we send in? How much do we get back? (I have asked Transit, Tom Mills; he doesn't know.)

Urgently ~~we~~ need priorities:

- 1-2 Commuters first
- 1-2, People who have no buses to ride!
3. More convenience for a quick ride without transfers.

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

WHAT Future plans + Cost.
ARE WE going TO BE ON Hook for increased funding to

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

Other met,

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? Bus only NOT light Rail

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
 Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?
_____ Yes No

Why push this more when I never see very many people riding WES? It is underutilized.

b. What more would you like to know?

Why does so much time + energy needs to be spent on HCT when there are more crucial needs for the city such as adding additional lanes to ~~Imperial~~ Tualatin-Sherwood Rd?

2. Do you support a public vote to determine the City of Tualatin's involvement?
 Yes _____ No

3. Do you want Tualatin to continue to participate in the SW Corridor project
_____ Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?
_____ Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?
_____ Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?
_____ Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

_____ Yes No

Why or Why Not? Too much construction interfering with the landscape

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?
_____ Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?
_____ Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
_____ Yes _____ No *Undecided*

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? *✓* Yes _____ No
it should be looked at more than light rail.

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?
 Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?
 Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project
 Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?
 Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?
 Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?
 Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? It is not disruptive & central

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?
 Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?
 Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? It makes Common Sense

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

We should have a ~~new~~ shuttle system that covers the main streets in Tualatin & connect with the current Tri Met routes in Tualatin & 99W.

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?
 Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?
 Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project
 Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?
 Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?
 Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?
 Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?
 Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?
 Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?
 Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? MORE COST EFFECTIVE

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?
 Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?
 Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project
 Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?
 Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?
 Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?
 Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? No HCT!

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?
 Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?
 Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
 Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? X Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

_____ Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes _____ No

3. Do you want Tualatin to continue to participate in the SW Corridor project

_____ Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

_____ Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

_____ Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

_____ Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

_____ Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

_____ Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

_____ Yes No

Additional Comments:

Are you kidding? \$\$\$

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

!!!
0 1 1

Additional comments:

Like Wilsonville Smart bus service

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

_____ Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes _____ No

3. Do you want Tualatin to continue to participate in the SW Corridor project

_____ Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

_____ Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

_____ Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

_____ Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

_____ Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

_____ Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

_____ Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
 Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? *I live near the lake; I am looking forward to having near access.*

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

In the short-term we need mid-day, weekend and evening service - Xpress bus - frequency increase. When do you expect that can happen? - timeline?

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No BUT as part of Tri-Met.

Why or Why Not? Going it alone would end up with increasing size of city government and a huge expense.

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

I want to commend the forward-looking Tualatin city government. Don't let the "angry," "not in my back-yard!" crowd come upon you into doing nothing. I have lived in Tualatin 29 years, 28 in Gwache Bluffs where we were completely car dependant, 70 years I waited for ^{bus} service on Tualatin Road, finally gave up and moved to a townhouse on the lake one year ago. ~~I am still waiting for~~ I use transit as frequently as possible. We need Xpress bus #96 service in mid-day and weekends. Also WES more frequently and mid-day and weekends. I am a big supporter of light rail - the comfort, ~~and~~ efficiency, dependability of rail service is what we need for the future. Increased #76 is still ~~slow~~ too slow, although it might help. I'm sorry Tigard is such a problem and stands in our way.

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? Not interested for now w/o a parking garage

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?
_____ Yes No

b. What more would you like to know?

WHEN PLANNING WILL STOP

2. Do you support a public vote to determine the City of Tualatin's involvement?
 Yes _____ No

3. Do you want Tualatin to continue to participate in the SW Corridor project
_____ Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?
_____ Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?
_____ Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?
_____ Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?
_____ Yes No

Why or Why Not?

NOT WANTED, NOT NEEDED, WASTE

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?
_____ Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?
_____ Yes No

Additional Comments:

STOP PUSHING HCT

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? BETTER SERVICE LOWER COST

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

STUDY WITHDRAW FROM TRIMET

Additional comments:

§, EXPANSION OF "SMART"

GET VOTER APPROVAL BEFORE
ANY MORE HCT PARTICIPATION

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

_____ Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes _____ No

3. Do you want Tualatin to continue to participate in the SW Corridor project

_____ Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

_____ Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

_____ Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

_____ Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

_____ Yes No

Why or Why Not? You aren't supporting system.

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

_____ Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

_____ Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? Maybe but you must TAX PAIRS to pay
and get people out of cars

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

City Council is not qualified to
make decision and does not listen
to CIO's.

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?
 Yes No

b. What more would you like to know?

Continuing details as to costs & routes

2. Do you support a public vote to determine the City of Tualatin's involvement?
 Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project
 Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?
 Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?
 Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?
 Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?
 Yes No

Why or Why Not? effect on traffic in the heart of Tualatin (congestion problems)

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?
 Yes No depending on route. Stopping at Bridgeport

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?
 Yes No need more info. than of

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? *in conjunction with light rail*

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

as above

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

_____ Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes _____ No

3. Do you want Tualatin to continue to participate in the SW Corridor project

_____ Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

_____ Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

_____ Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

_____ Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

_____ Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

_____ Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

_____ Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
 Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

_____ Yes No

b. What more would you like to know?

Why are roads never an option

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes _____ No

3. Do you want Tualatin to continue to participate in the SW Corridor project

_____ Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

_____ Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

_____ Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

_____ Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

_____ Yes No

Why or Why Not? Trains are very inefficient

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

_____ Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

_____ Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? It is ran poorly

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

Any organization that would build WES has
no business building a bigger bondaggle

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?
_____ Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?
 Yes _____ No

3. Do you want Tualatin to continue to participate in the SW Corridor project
_____ Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?
_____ Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?
_____ Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?
_____ Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?
_____ Yes No

Why or Why Not? is it necessary... where will money come from?

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?
_____ Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?
_____ Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? More cost effective

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
_____ Yes _____ No

Why or Why Not? Depends on what TRI-MET does

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? _____ Yes _____ No

Additional comments:

Preference Votes
Transit Options for Tualatin

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?
 Yes No *I am not yet convinced it is a benefit*
- b. What more would you like to know?
I support increased transit within Tualatin and connecting us to Portland in a more efficient way.
What is the financial impact?
Is it sustainable?
2. Do you support a public vote to determine the City of Tualatin's involvement?
 Yes No
3. Do you want Tualatin to continue to participate in the SW Corridor project
 Yes No
- b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?
 Yes No
4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?
 Yes No
5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?
 Yes No
6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?
 Yes No
- Why or Why Not? TRAFFIC DENSITY
7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?
 Yes No *I CAN'T BE CERTAIN AT THIS TIME*
8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?
 Yes No *DEPEND ON COST AND EFFICIENCY*

Additional Comments:

I support the concept of enhanced service within Tualatin on an intelligently managed local bus system.

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
 Yes No

Why or Why Not? it is woefully inadequate now

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments: *This was completed by married couple.
Thanks for the well-organized presentation.*

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? absolutely necessary!

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

Explore the Wilsonville plan!

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?
 Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? Will be more under control of city

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No *need more information*

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No *need more information*

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? *need more information on road impact*

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? More parking @ TC + add TC
more B/W buses - more/better 96 service

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Maybe - worried about cost
in comparison to ridership.

Additional comments:

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No NOT TO DOWNTOWN TUAL.

b. What more would you like to know?

NEED MORE INFO ON COSTS, DISRUPTION,
IMPACT TO NEIGHBORHOODS, ENVIRONMENTAL IMPACT

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No UNK - need more info

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No UNK - need more info

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No Don't screw up our city center

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No Way Before - stop at Basew Transit Center

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? It's already a mess there - this would make
it much worse + unlivable

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No only if it comes to the outskirts (124th + 99w
for example)

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No

Additional Comments:

Trimet's financial issues are a big concern. HCT does not address the "freight" problems we have now (big trucks on Tual. Sher Rd). Bringing any HCT to our downtown core would be a big mistake - keep all such service on the outskirts (such as 124th + 99w).

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? Our current system does not help the neighborhoods -
we need something like a Loop Bus

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

If would be nice not to have to drive to the airport -
how about bus feeders to Bvtu Transit?

Also nice to have would be "Pell Hill" types of buses -
to OH8W, St. Vincents, etc.

Make tickets easier to access.

**Preference Votes
Transit Options for Tualatin**

Part 1: High Capacity (HCT = BRT/LRT) Transit in Tualatin

1. Do you support High Capacity Transit?

Yes No

b. What more would you like to know?

2. Do you support a public vote to determine the City of Tualatin's involvement?

Yes No

3. Do you want Tualatin to continue to participate in the SW Corridor project

Yes No *Not Sure*

b. And pay its financial share in the upcoming study of \$160,000 over a 2 year period?

Yes No

4. Do you support High Capacity Transit into Tualatin on the recommended route - either on or beside Boones Ferry Road?

Yes No

5. Do you support High Capacity Transit if the line ends at Bridgeport Village or before?

Yes No

6. Do you support a HCT transit station placed at the recommended area beside Boones Ferry Road in the Tualatin downtown core?

Yes No

Why or Why Not? _____

7. Do you believe the benefits Tualatin would derive from HCT are worth the impacts and costs?

Yes No

8. Are you willing to accept the probable financial cost as a Tualatin taxpayer to have HCT into Tualatin?

Yes No *How much?*

Additional Comments:

Part II Tualatin Bus System

1. Do you support an enhanced Tualatin bus system in Tualatin?

Yes No

Why or Why Not? _____

2. If you support a Tualatin bus system, do you want our City Council and community to begin exploring this option? Yes No

Additional comments:

Metro SW Corridor Survey

Question 1: In which city do you live (It received 354 responses):

Portland	246	69.49%
Tualatin	53	14.97%
Tigard	27	7.63%
Beaverton	11	3.11%
Lake Oswego	2	0.56%
Other	15	4.24%

Question 2: Which segment(s) of the corridor will you comment on? – select all that apply (It received 184 responses, and many included more than one segment):

Tie in to existing transit	70	38.04%
South Portland to Crossroads	104	56.52%
PCC area	40	21.74%
Tigard Triangle	16	8.70%
OR 217 crossing	16	8.70%
Tigard to Durham	20	10.87%
Bridgeport Village	27	14.67%
Tualatin	35	19.02%
Entire corridor	43	23.37%

Question 4: Please rate your support for the overall recommendation (It received 184 responses):

I support the recommendation in full	40	21.74%
I support parts of the recommendation, though I would support it in full if it included revisions identified in my comments	105	57.07%
I do not support the recommendation and no revisions could be made that would change the way I feel	22	11.96%
I do not know	17	9.24%