

WELCOME TO OUR VIRTUAL PUBLIC MEETING!

May 5, 2022 | 5-6 pm



How to Participate

- Share your questions and comments using the Q&A box
- Let us know if you have any access needs
- If technical issues arise...
- MentiMeter Share you input in realtime!



Make your voice heard!



How did you hear about this virtual public meeting?

Scan the QR code, follow the link, or go to menti.com and enter the code 25 12 10 0

Tonight's Agenda

- Welcome
- Project background and goals
- Review design alternatives
- Opportunities to share feedback!
- Project schedule
- Q&A
- Next steps, stay connected



Project Background

- Louis Thompson Road is a crucial connection route
- Uncontrolled stormwater runoff impacts
 - –Flooding
 - -Erosion
 - -Landslides



Project Goals

- Improvements to existing stormwater system
 - Upgrades system/increases capacity
 - Collects runoff from side streets
 - Accommodates runoff from future road improvements/development
 - Reduces erosion in ditches and existing outfalls
 - Improves water quality
- Non-motorized improvements
 - Sidewalks, bike lanes, planter strips, and rumble strips



Make your voice heard!



In addition to the stormwater improvements, how important are these optional design features to you?

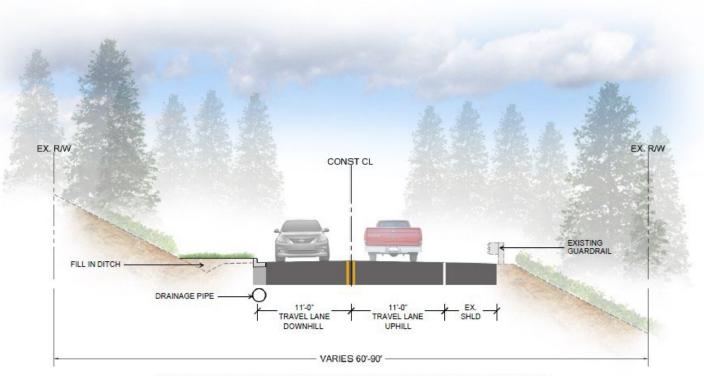
-Bike lanes -Sidewalks

-Planter strips -Rumble strips

Scan the QR code, follow the link, or go to menti.com and enter the code 25 12 10 0

Alternative 1 (Stormwater improvements only)

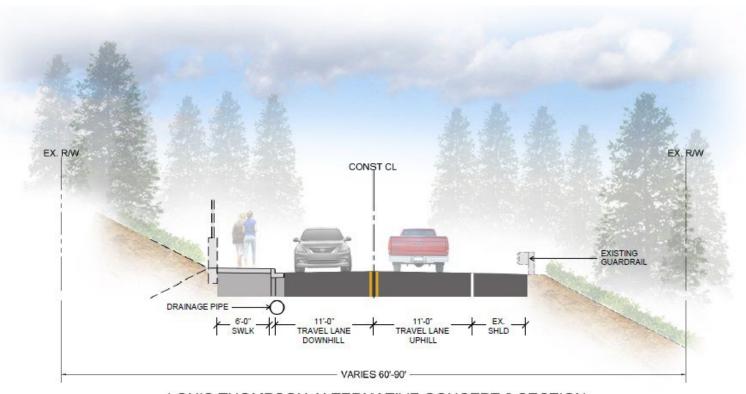
- This alternative proposes only stormwater improvements.
- Baseline cost estimate: \$4.5 million



LOUIS THOMPSON ALTERNATIVE CONCEPT 1 SECTION
NOT TO SCALE

Alternative 2 (Alternative 1 + Sidewalk)

- This alternative builds on Alternative 1 by adding a 6ft wide sidewalk along the north (downhill) side of the roadway.
- Approximate cost for sidewalk addition: \$6.2 million

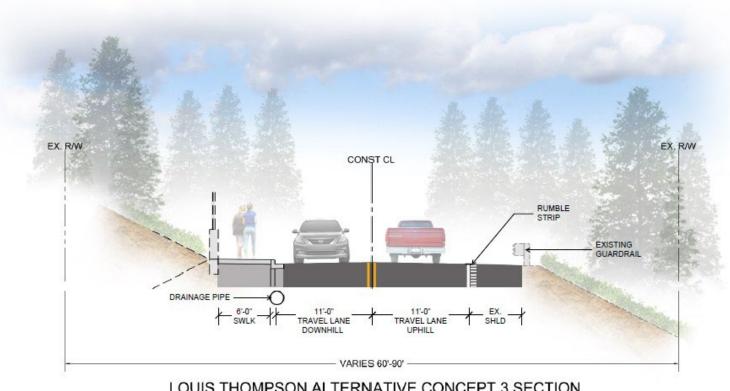


LOUIS THOMPSON ALTERNATIVE CONCEPT 2 SECTION

NOT TO SCALE

Alternative 3 (Alternative 2 + Rumble Strip)

- This alternative adds a rumble strip on the south (uphill) side of the roadway.
- Approximate cost for rumble strip addition: \$6.24 million

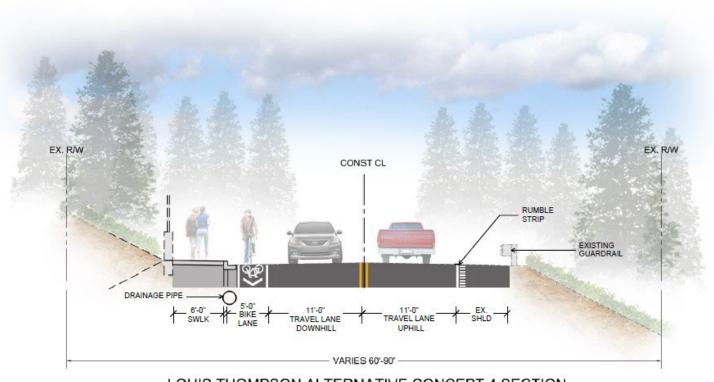


LOUIS THOMPSON ALTERNATIVE CONCEPT 3 SECTION

NOT TO SCALE

Alternative 4 (Alternative 3 + Bike Lane)

- This alternative adds another non-motorized design element to the proposed cross section, a 5-ft marked bike lane on the north (downhill) side.
- Approximate cost for bike lane addition: \$8.04 million

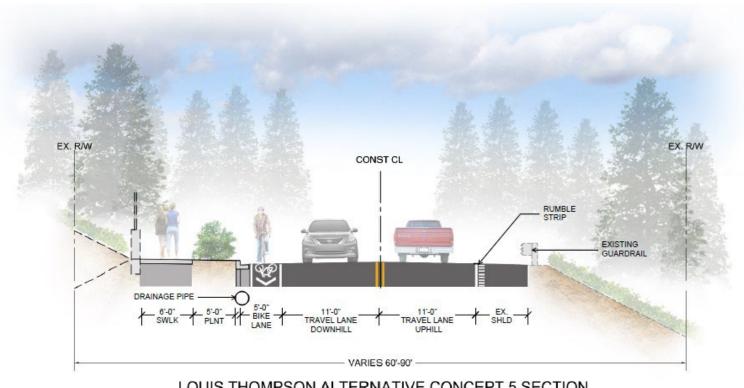


LOUIS THOMPSON ALTERNATIVE CONCEPT 4 SECTION

NOT TO SCALE

Alternative 5 (Alternative 4 + Planter Strip)

- A 5-ft planter strip on the north (downhill) side is added for this final project alternative.
- Approximate cost for planter strip addition: \$10.34 million



LOUIS THOMPSON ALTERNATIVE CONCEPT 5 SECTION
NOT TO SCALE

Make your voice heard!

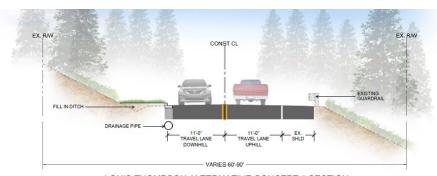


Which of the current design alternatives do you prefer? Why?

Scan the QR code, follow the link, or go to menti.com and enter the code 25 12 10 0

Current Design Alternatives

Alternative 1: This alternative proposes only stormwater improvements. Baseline cost estimate: \$4.5M.



Alternative 2: This alternative builds on Alternative 1 by adding a 6-ft wide sidewalk along the north (downhill) side of the roadway. Cumulative cost estimate: \$6.2M

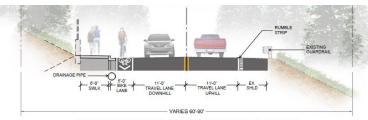


LOUIS THOMPSON ALTERNATIVE CONCEPT 1 SECTION NOT TO SCALE

Alternative 3: This alternative adds a rumble strip on the south (uphill) side of the roadway. Cumulative cost estimate: \$6.24M



Alternative 4: This alternative adds another non-motorized design element to the proposed cross section, a 5-ft marked bike lane on the north (downhill) side. Cumulative cost estimate: \$8.04M



LOUIS THOMPSON ALTERNATIVE CONCEPT 4 SECTION
NOT TO SCALE

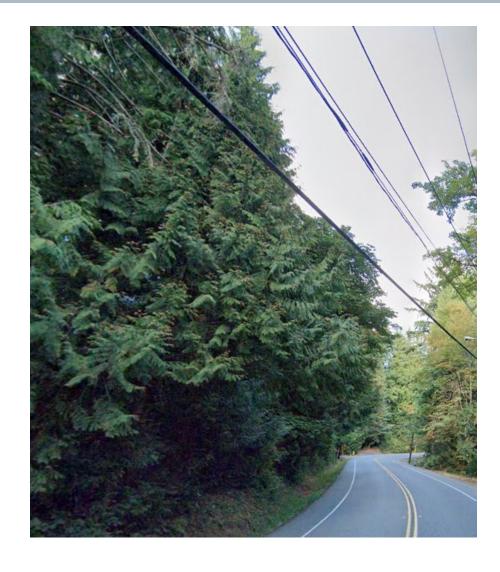
Alternative 5: A 5-ft landscape strip on the north (downhill) side is added for this final project alternative. Cumulative cost estimate: \$10.34M



LOUIS THOMPSON ALTERNATIVE CONCEPT 5 SECTION
NOT TO SCALE

Project Timeline

	Q1 Project kick-off
2022	_ Public meeting 1 _ Preferred alternative selection
2022	Project Scope DefinitionPublic meeting 2
	Q4 _ 60 percent design
	Q1 _
2023	Q2 _ 90 percent design
2023	Q3 _ 100 percent design
	Q4 _
2024	Q1 _ Start of construction (roughly 15 months)



We want to hear from you - share your questions!

Share your questions and comments using the Q&A box

What is the history of this project?

How is the project funded?

When will design be wrapped up?

When would construction happen?

How are properties impacted?



Stay Involved, Stay Connected

- Visit Connect.Sammamish.us/louis-thompson-tightline
 - -Take our design alternatives survey by May 13
 - Sign up for project updates
- Have questions? Want more information?
 - Contact Jed Ireland, Senior Project Engineer

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Thanks for joining us!