







Meeting Agenda

6:00-6:30 p.m. – Presentation

- Welcome and staff introduction
- Project background and overview
- Time for brief questions and answers
- Explanation of open house stations

6:30-8:00 p.m. – Open house

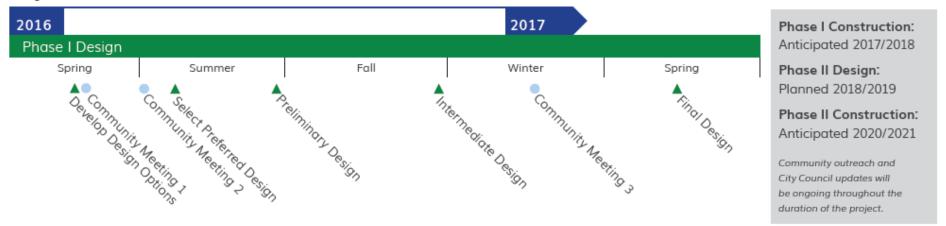
- Visit stations
- Provide feedback
- Ask questions and talk to project staff

8:00 p.m. – Adjourn



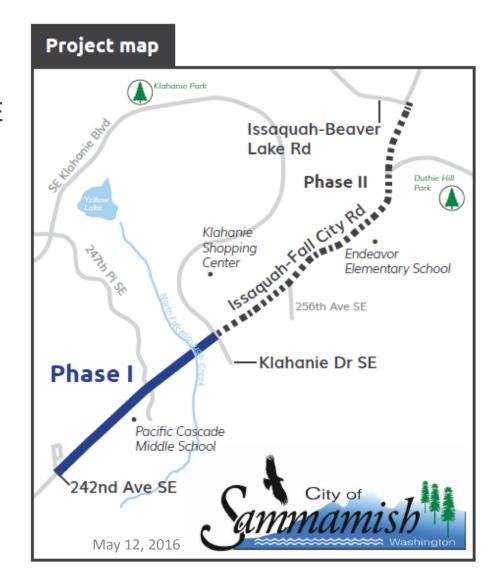


Project schedule





- January 1, 2016 annexation to the City of Sammamish
- Phase I Design: 242nd Avenue SE to Klahanie Drive SE
- City plans to:
 - Improve safety for drivers, cyclists, and pedestrians
 - Improve operations at intersections
 - Increase capacity
 - Protect mature trees and environmentally sensitive areas





Issaquah-Fall City Road

1990 – 9,900 average daily traffic





Issaquah-Fall City Road

2011 – 15,800 average daily traffic







Issaquah-Fall City Road

2016 – 22,000 average daily traffic





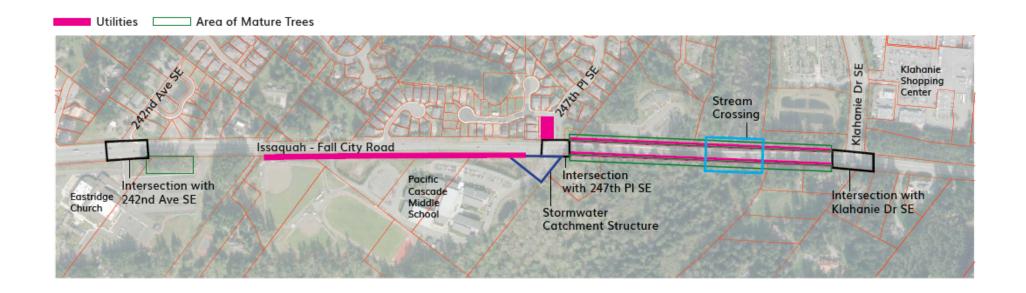
Issaquah-Fall City Road Today

- Increase of 6,000 vehicles between 1991 and 2011
- Increase of another 7,000 vehicles between 2011 and 2016
- Traffic delays most significant in morning and afternoon peak commute hours
- 67 collisions between 2011 and 2015
- No fatal collisions or collisions involving bicyclists or pedestrians between 2011 and 2015











Roadway Design

- Add capacity, where possible, by increasing the number of travel lanes
- Improve sidewalk and bike facilities







Intersection Design

- Considering roundabouts or traffic signals
- Key Phase I intersections:
 - o 242nd Avenue SE
 - 247th Place SE
 - Klahanie Drive SE





North Fork Issaquah Creek

- Culvert replacement will occur as part of roadway improvements
- The City will seek to minimize environmental impacts
- Cost, environmental impacts, and construction methods will be considered











We want to hear from you! Please join us at the following stations to provide your feedback on the design for the future roadway:

Station 1: Project Overview

Station 2: Corridor Vision

Station 3: Project Area Work Station

Station 4: Existing Conditions

Station 5: Roadway Design

Station 6: Intersections

Station 7: Stream Crossing

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