

City of Sammamish Issaquah-Fall City Road Improvements Project Phase I Design: 242nd Avenue SE to Klahanie Drive SE

Community Workshop #1: Envisioning the New Corridor







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



Phase I Construction: Anticipated 2017/2018

Phase II Design: Planned 2018/2019

Phase II Construction: Anticipated 2020/2021

Community outreach and City Council updates will be ongoing throughout the duration of the project.





- 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
 - o Increase capacity
 - Protect mature trees and environmentally sensitive areas





1990 – 9,900 average daily traffic







2011 – 15,800 average daily traffic







2016 – 22,000 average daily traffic







- 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







Utilities Area of Mature Trees







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







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







- 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

> City of Sammamish Weeblington









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 DesignStation 6: IntersectionsStation 7: Stream Crossing

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