

City of

**Bellevue**



Post Office Box 90012 ■ Bellevue, Washington ■ 98009 9012

**DATE:** February 6, 2014  
**TO:** Bellevue Transportation Commission  
**FROM:** Mark Poch, Traffic Engineering Manager  
**SUBJECT:** SCATS and ITS Program update

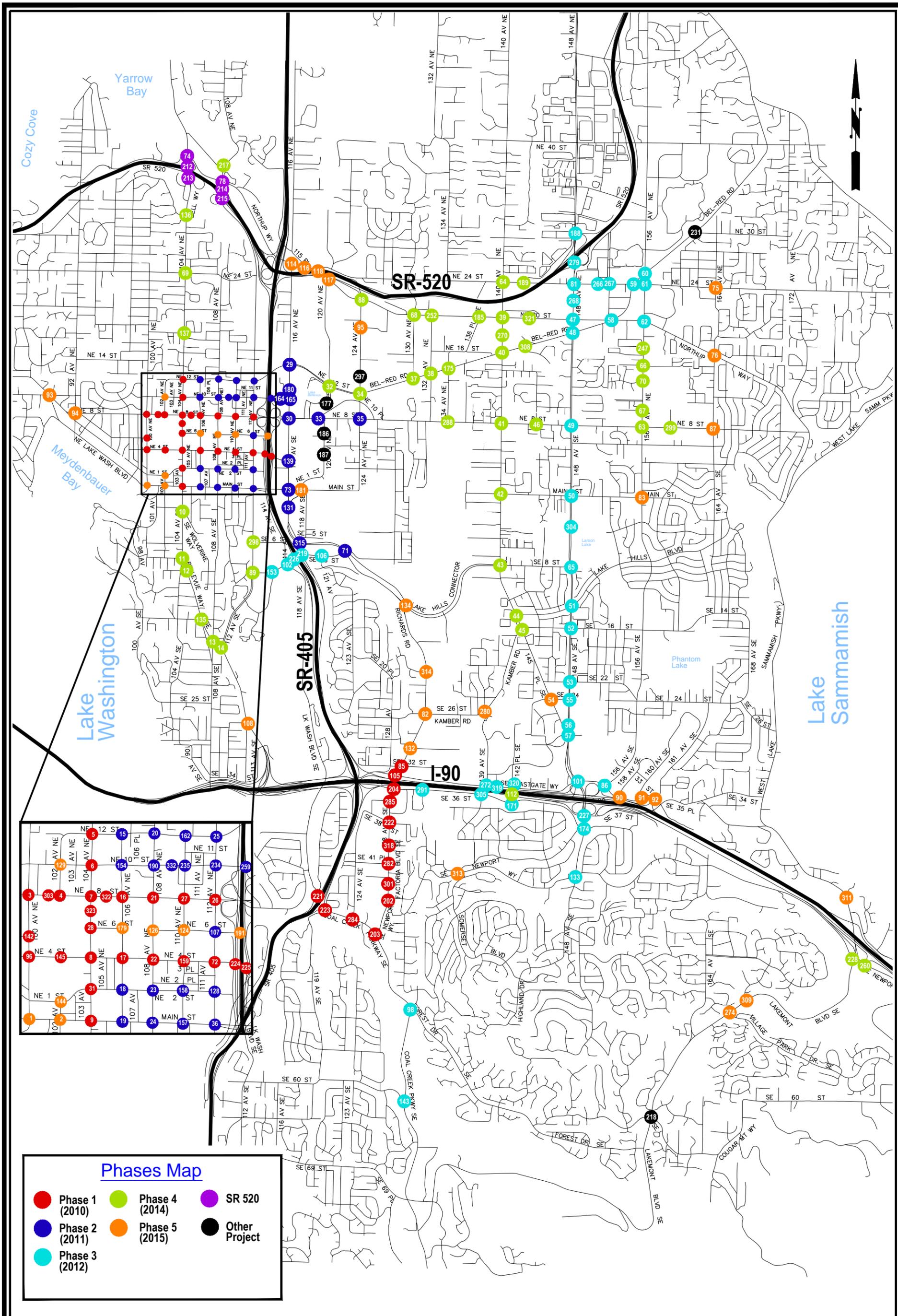
Thank you for inviting me to present information and answer your questions regarding the SCATS traffic adaptive signal system upgrade project.

The presentation will cover the following information:

- Why we chose to replace the city's signal control system with an adaptive system
- How the system has performed (especially in the Downtown)
- Our innovative approach to left turns using the flashing yellow arrow and the delay reductions that have resulted
- SCATS and Transit Signal Priority (TSP)
- Current SCATS schedule including what's planned for 2014
- What we have planned after the SCATS project is completed

Please find attached the recently updated SCATS Project Phasing Map. We will use this map at the meeting to discuss how the SCATS project has been phased and the current status of the project.

I also look forward to answering any additional questions you may have about SCATS or anything related to traffic engineering. The SCATS presentation material covers about a half hour with additional time needed for your questions both during and after the presentation.



**Phases Map**

- Phase 1 (2010)
- Phase 4 (2014)
- SR 520
- Phase 2 (2011)
- Phase 5 (2015)
- Other Project
- Phase 3 (2012)



**SCATS Traffic Adaptive Signals Project Phasing Map**

REVISION DATE	01/2014
DEPARTMENT	TRANS