

# West Bakerview Road Arterial Safety and Overpass Improvements



### **Project Overview: ES-0462**

Improvements are needed surrounding the I-5/ Bakerview Road interchange to support economic development in this fast growing area of Bellingham. The long-term plan calls for a full re-build of the interchange that is not financially viable now. The current plan uses lower-cost alternatives that will still allow the area to grow and provide improved circulation.



Modifications to the existing West Bakerview Overpass will include installation of dual left-turn lanes at Dover/Fred Meyer western driveway to Bakerview, installation of new westbound through lane from Pacific Highway to Maplewood, construction of a new

dedicated right-turn lane from the overpass to the northbound I-5 on-ramp at Maplewood, and rechannelize overpass travel lanes to accommodate two lanes of westbound travel with turn-lanes at on/off-ramps and intersections.

This project represents an impressive partnership working together to implement solutions that will result in a cost effective, long-term mobility benefit and economic development opportunity for the region. Funding for the project will consist of WSDOT, Transportation Improvement Board (TIB), Whatcom County Economic Development Investment (EDI), Whatcom County Road Funds, City of Bellingham Traffic Impact Fees, Port of Bellingham, and private commercial contributions.

#### **Update - January 2014**

**Accomplishments**: Substantial Completion was granted on 11/14/13. Ribbon-cutting ceremony held 11/20/13. Final walk through and project close out.

Next Milestones: Project complete.

#### **Affected Neighborhoods**

Birchwood

#### **Project Manager**

Shane Oden, P.E. Project Engineer Phone: (360) 778-7921 Email Public Works

## **Project Details**

- Status Completed Construction
- Contract Awarded 4/22/13
- Contract Amount \$2,334,997.51
- Contractor RAM Construction
- Completion Date: 11/14/2013
- Final contract amount: \$2,738,521.11













































