Cornelius Pass Road Safety Improvements



Project Background

- 2008: FHWA Road Safety Audit
- 2008 2009: County improvements
 - No passing zone, lighting, reflectors, speed signs
- 2010: County improvements
 - Rumble strips, Sheltered Nook warning light, speed radar warning light
- 2011: ODOT JTA report to Legislature
- 2012: Legislature allocates \$9.5M
- 2013: County/designer begin alternatives analysis

2013 - 2014 Update

- ODOT confirms project funds can also be used for improvements <u>not</u> on JTA report's top ranked projects list
- Based on project schedule, Legislature shifts \$8.5M to other ODOT projects. Funds to be restored.
- \$1M available for project design, public process, and right of way

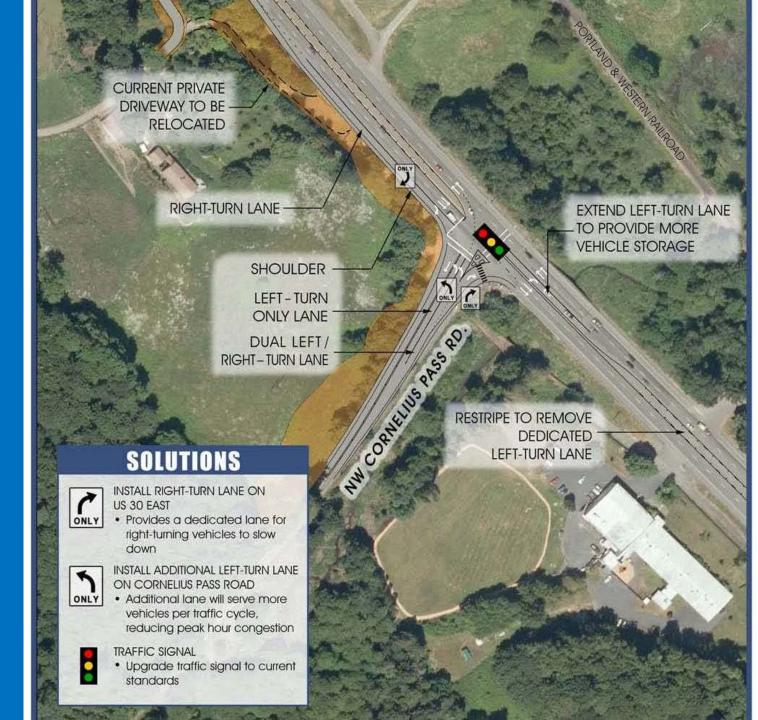


2013 - 2014 Update

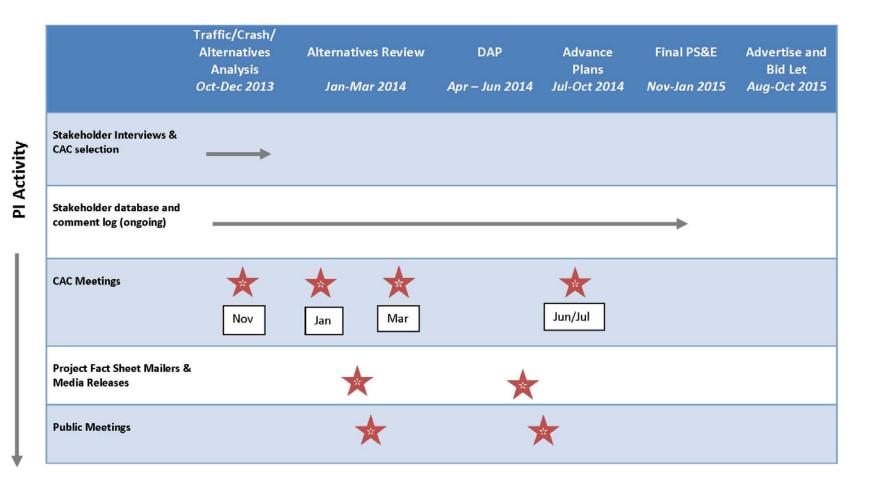
- Community Advisory Committee recruited (met in Nov. and Jan.)
- Crash data updated with newest information and community input



 ODOT completes improvements at US30 and Cornelius Pass 2013 ODOT US30 & Corn Pass Project



Cornelius Pass Road Safety Improvements Project Public Involvement Schedule



Schedule Highlights

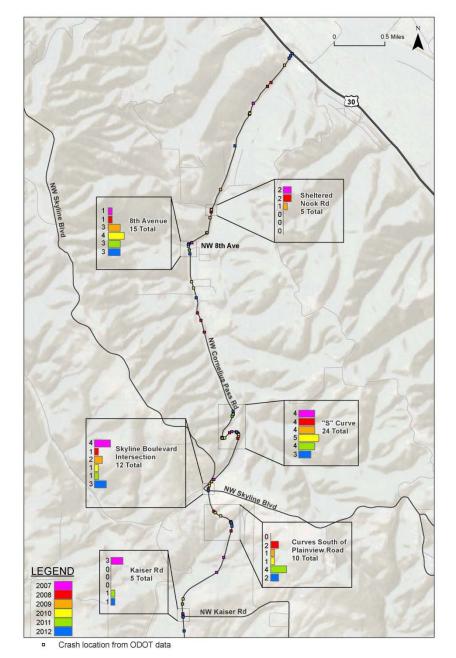
- Alternatives Analysis: 2013 14
 - Involve community stakeholders
 - Select project elements & phases
- Design: 2014 2015
- Construction: 2016

Hot Spot Identification

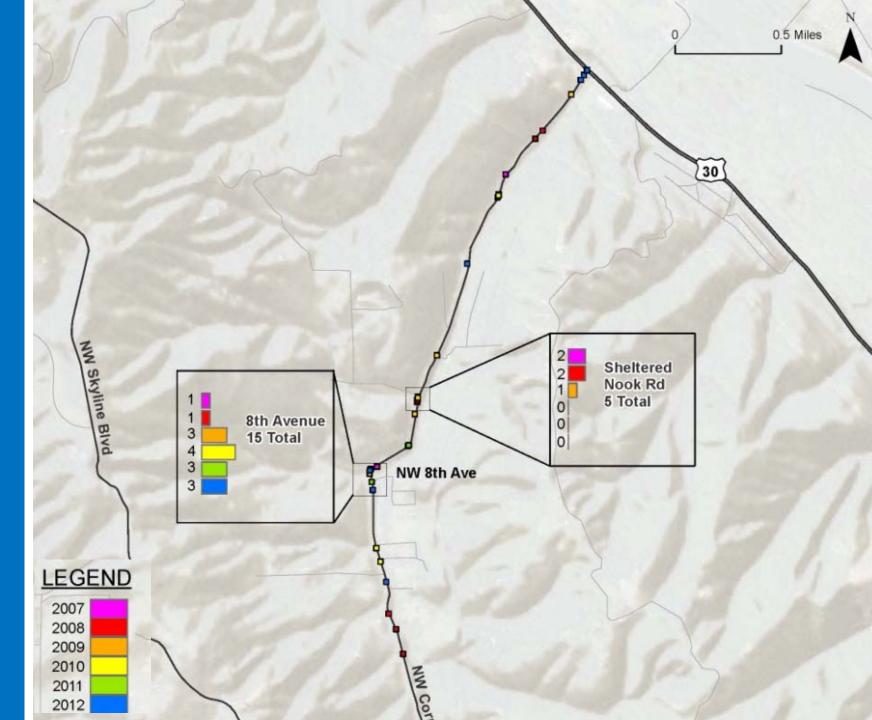
- Historic and newest data identify clusters at six locations
- Truck crash locations also reviewed and cluster locations identified
- Consensus with community on current crash hot spots



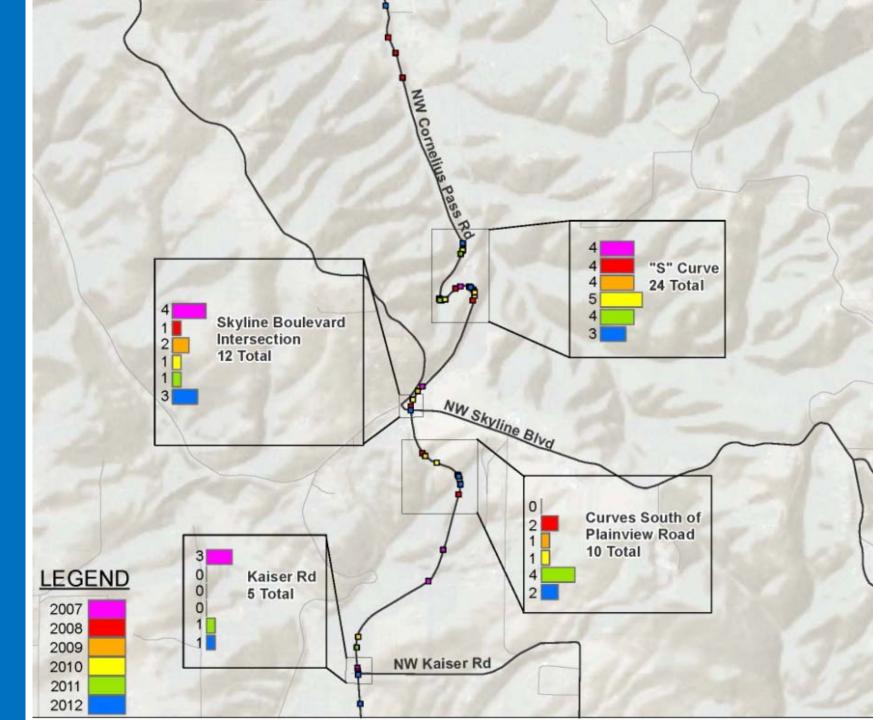
Map of Crash Locations (2007-2012)



Crash Data Update



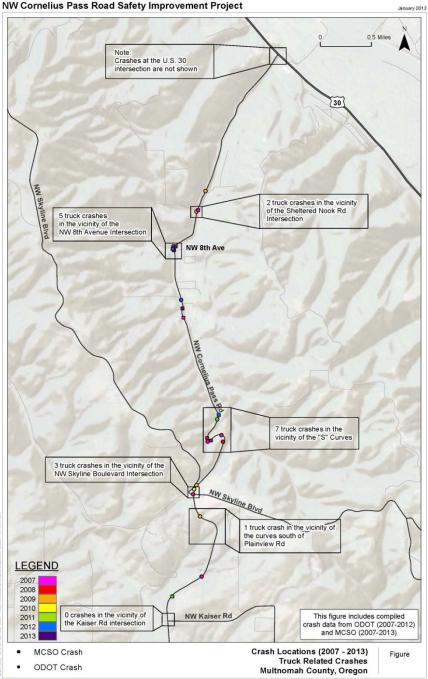
Crash Data Update



Truck Crashes

- Team developed figure showing truck crashes from 2007-2013
- Includes 2007-2012 ODOT data
- Includes 2007-2013 Sheriff's supplemental data
- Truck crashes occurring at higher frequencies at 8th Ave and S curves
- Additional crashes grouped at Skyline and Sheltered Nook





Tonight's Meeting

 Goal = Get your input on proposed improvement options and your ideas for others

• Your Role:

- View proposed improvement options grouped at stations
- Ask questions
- Suggest other improvement options
- Complete comment form (rank your top improvements and evaluation measures)

2014 Next Steps

- March 18 CAC Meeting
 - Share open house public input with CAC
 - CAC input on preferred safety improvements
- Project team develops design package
- June: Public meeting to review package
- June/July: CAC meeting on final design
- Summer 2014 2015: Develop design plans
- Late 2015: Advertise and award construction contract

Thank you. Please visit the open house stations before you leave.

