



# Project Information Sheet

## Jerry St, Louis St and Richard Ave Pavement Preservation

### Project Overview:

- Work will occur on:
  - Jerry Street from Royal Avenue to Richard Avenue.
  - Louis Street from Hawthorne Avenue to approximately Bell Avenue.
  - Richard Avenue from Fairfield Avenue to Highway 99.
- These streets have deteriorated pavement due to age and traffic loading and need to be repaved.
- Work will also include reconstructing sidewalk access ramps throughout the project in order to comply with the Americans with Disabilities Act.

### Construction Schedule:

- The City has contracted with Eugene Sand Construction, Inc to perform the work.
- This project is nearing completion with small site cleanup tasks remaining.

### Traffic Impacts:

- Drivers should continue to expect lane closures and lane shifts during construction.
- On street parking may be restricted to accommodate construction activities.
- Pedestrians should expect sidewalk detours during the sidewalk ramp work at the intersections.
- Bicyclists should expect to merge with motor vehicle traffic depending on available lane widths during construction.
- With any construction, drivers should expect equipment and workers in the roadway leading to congestion and delays during the work.

### Project Funding:

- The major source of funding is the voter approved 2012 Bond Measure to Fix Streets.

### For More Information:

- Project Manager: Eben Babb, phone 541-682-5222, [eben.m.babb@ci.eugene.or.us](mailto:eben.m.babb@ci.eugene.or.us).
- Online road reports (during construction) at [www.eugene-or.gov/traffic](http://www.eugene-or.gov/traffic).
- On Twitter (during construction) at [www.Twitter.com/EugenePW](http://www.Twitter.com/EugenePW).

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