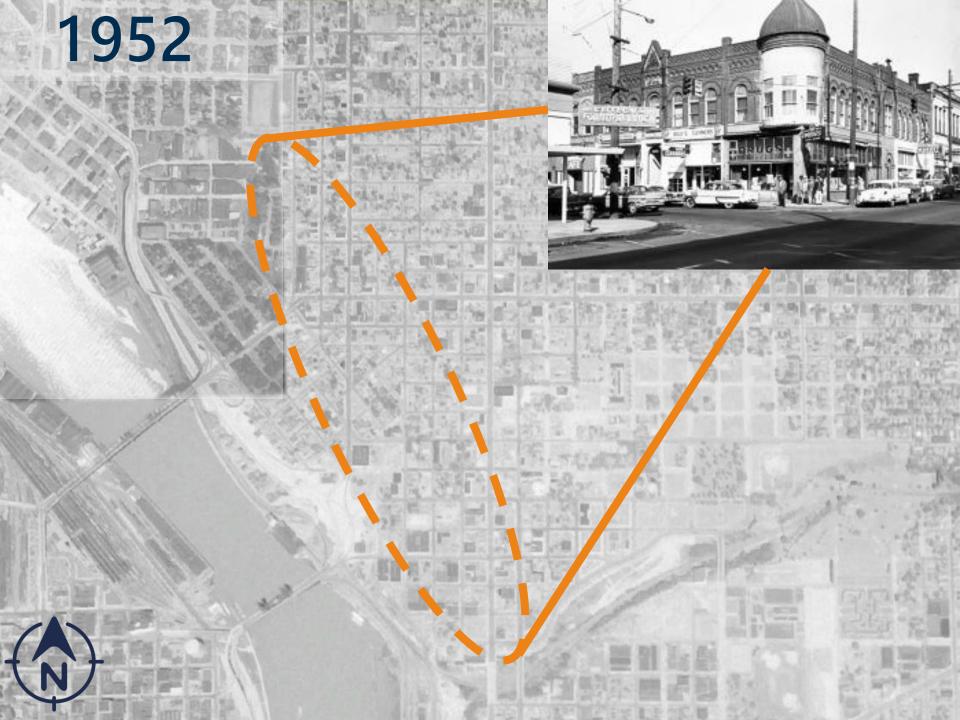


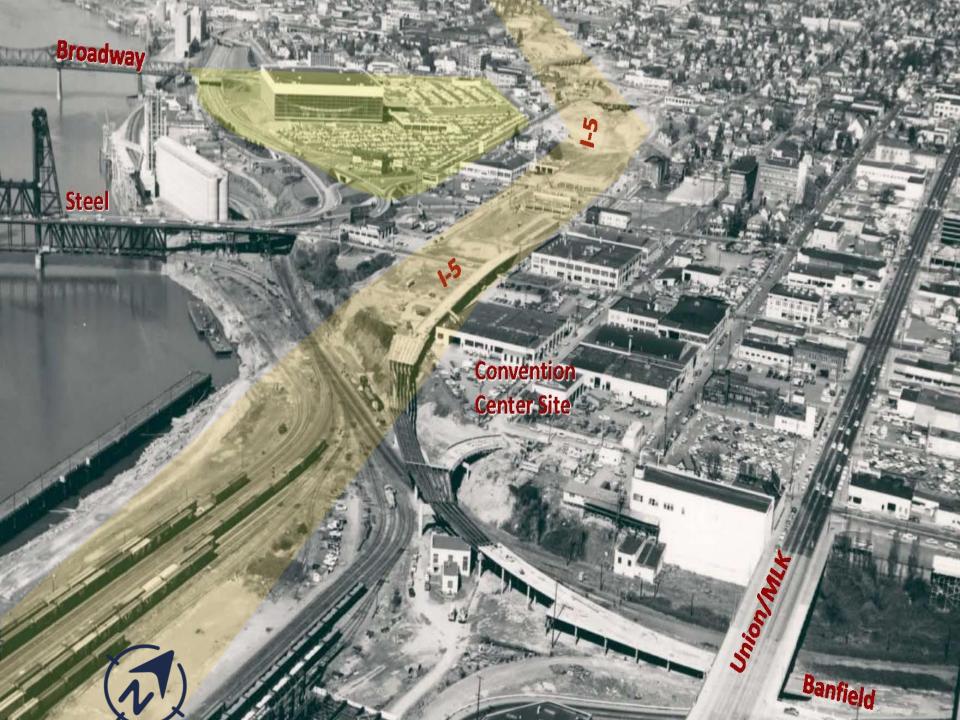
I-5 ROSE QUARTER IMPROVEMENT PROJECT







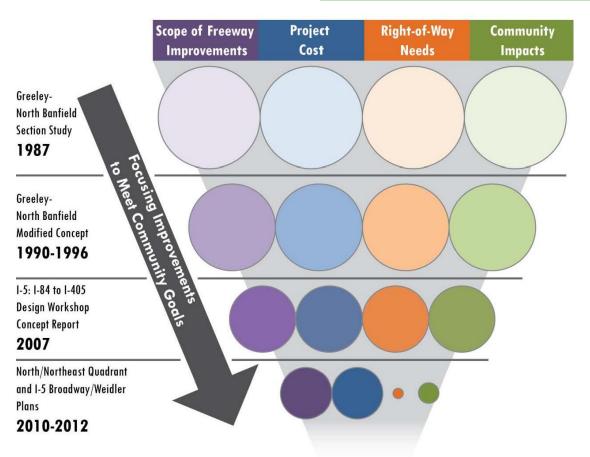








Years of Study







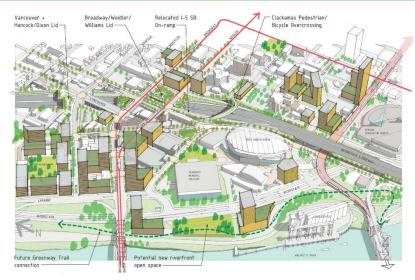


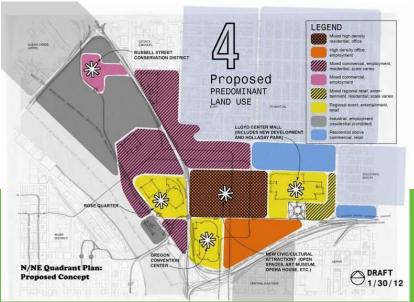
- ODOT and City of Portland partnership
- Reduce property and community impacts
- Link land use and transportation plans
- 30-person stakeholder committee and robust engagement process
- More than 70 options evaluated
- Focus on safety, reliability and connectivity





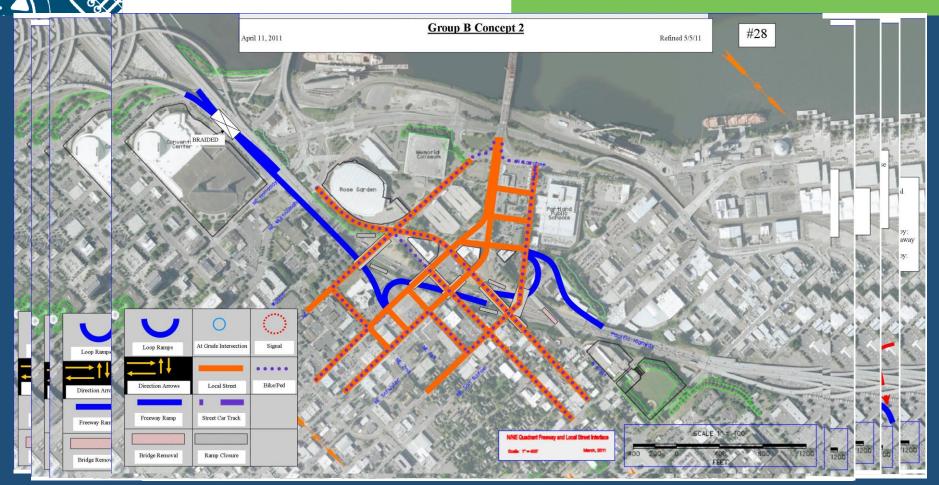
N/NE Quadrant & I-5 Broadway/Weidler Plans







Process: Design Charrettes







I-5 ROSE QUARTER IMPROVEMENT PROJECT

Recommended Design Concept



Hancock-Dixon
Overcrossing

Local Street Bike and Pedestrian Facilities

Highway Covers

I-5 Ramp-to-ramp
(Auxiliary) Lanes
and Shoulders

Clackamas Bicycle and Pedestrian Bridge

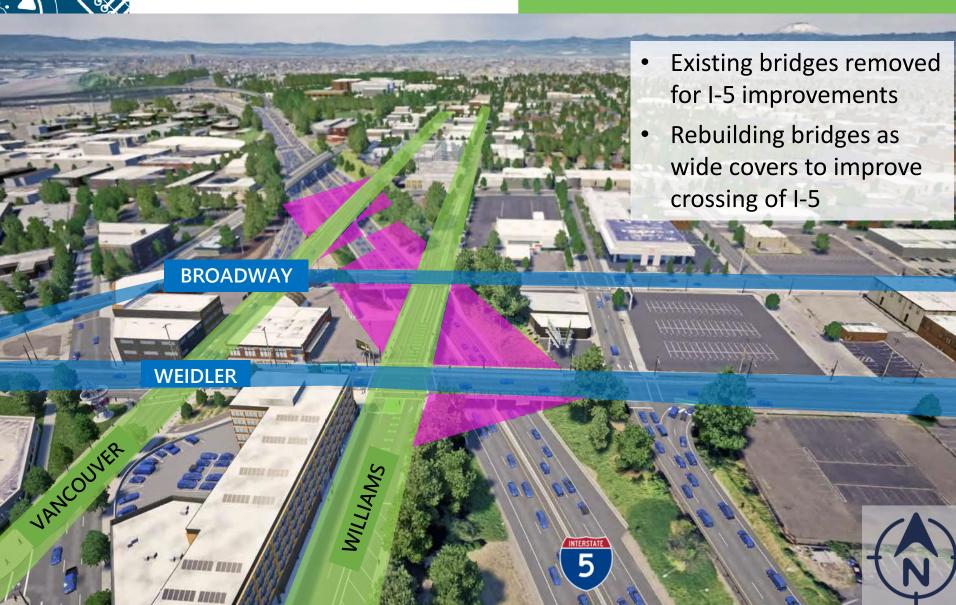
I-5 Southbound
On-Ramp Relocation

Oregon Department of Transportation





Highway Covers





Highway Covers





Hancock-Dixon Crossing



- Creates new east-west connection across I-5 for all users
- Allows drivers and people walking and biking to avoid the busy Broadway/ Weidler interchange area
- Direct connection to potential redevelopment
- N Flint terminates at Tillamook (1-5 crossing removed)



Clackamas Bicycle & Pedestrian Bridge

- Provides a new separate bridge over I-5 for people that bike and walk
- Creates better bike and pedestrian connections between neighborhoods
- Encourages the use of alternative forms of transportation
- Improves access to businesses and event centers in the Rose Quarter
- Offers *Green Loop* connection





Other Local Street, Bicycle & Pedestrian Facilities



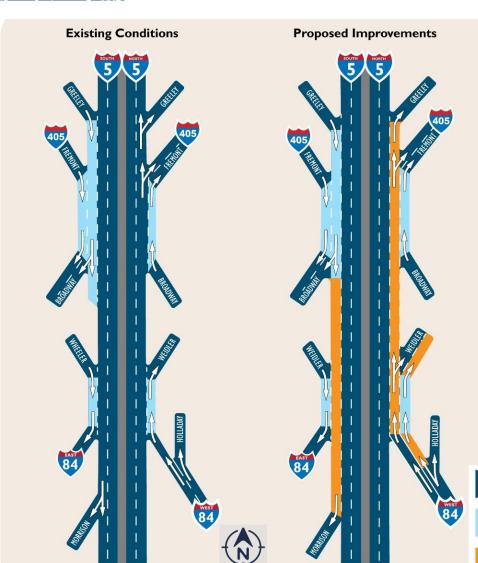
- Upgraded bicycle facilities, including protected bike lanes
- New, wider, and well-lit sidewalks
- ADA ramps
- High-visibility crosswalks
- Better local street connections
- Reduced conflict with I-5 on/off ramps







I-5 Ramp-to-Ramp (Auxiliary Lanes) & Shoulders



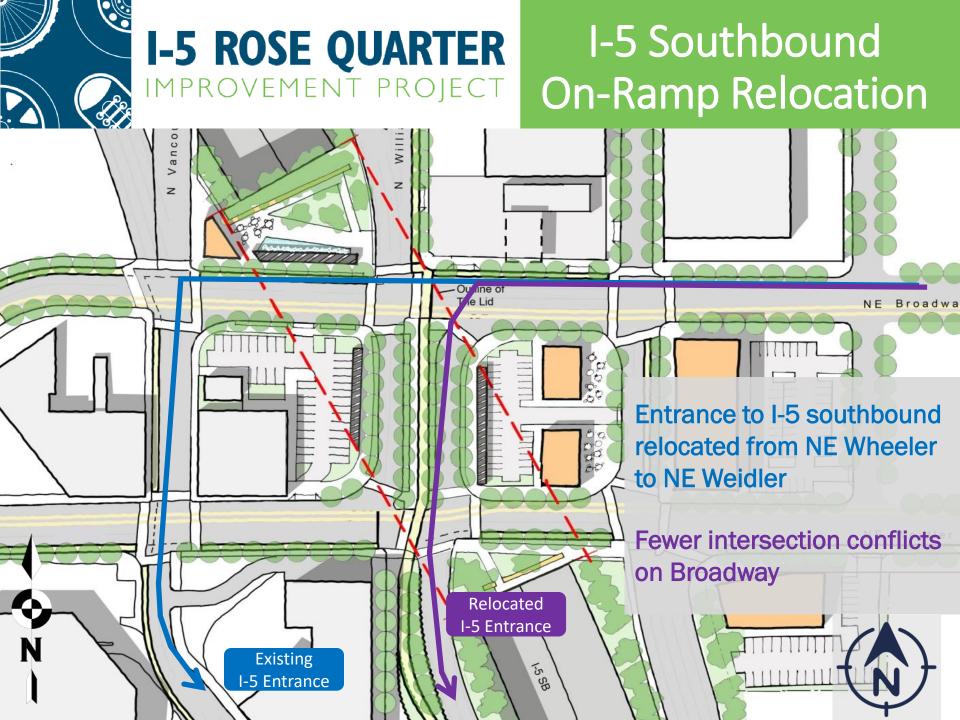
Up to 50% reduction in crashes Fewer crashes = better travel reliability

- Separates on- and off-ramp merging from through traffic
- Connects one ramp to the next, improving local connections
- Improved travel time at peaks, more reliability mid-day
- Shoulders provide emergency responder access and space for disabled vehicles

Existing I-5 Travel Lanes

Existing Ramp-to-Ramp (Auxiliary) Lanes

Proposed Ramp-to-Ramp (Auxiliary) Lanes





Timeline



- Environmental study to be published February 15th, 2019 for public review
- Environmental Study evaluates project design concept
 - Potential impacts and benefits, measures to avoid/reduce impacts
 - Project footprint, not detailed design
 - No-Build vs. Build (2045)
- Design begins in Spring 2019
 - Informed by public input and environmental analysis
- Looking to community to help shape the project



Public Engagement

2017 - 2018

53 meetings and events

1,000+ comments received

60+ businesses visited

Feb-Mar 2019

20+ meetings & events scheduled



WAYS TO REVIEW AND COMMENT ON THE ENVIRONMENTAL ASSESSMENT





ONLINE OPEN HOUSE OR PROJECT WEBSITE



IN-PERSON OPEN HOUSE MARCH 7TH









MAIL PHONE EMAIL







Albina Vision Collaboration

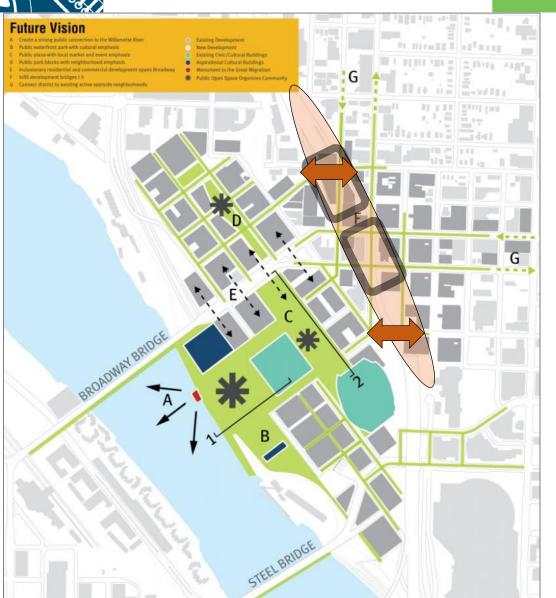
I-5 Rose Quarter Improvement Project Area

Highway Covers

New Connections

Hancock-Dixon Crossing

Clackamas Bicycle & Pedestrian Bridge





Public Engagement: Future Phases

Design Phase Begins Spring 2019

- Continued Public Meetings/Community Events
- Advisory Committees
- Urban Design Workshops
- Project-Specific DBE and Workforce Training Program
- Ongoing Collaboration with Albina Vision













Next Steps

Project Community Advisory Committee

- Feb/March: Charter & Recruitment
- Meets Quarterly, Beginning April/May
 '19

Urban Design Committee

- Feb/March: Charter & Recruitment
- Meets Monthly, April/May '19 Early '20

DBE & Workforce Opportunity Committee

- Feb: Appoint Members
- Meets Quarterly, Beginning March/April '19

Urban Design Charrettes

- Workshop #1: May/June '19
- Workshop #2: July/August '19
- Open Houses: Spring & Fall '19



DBE & Workforce Training Program

Vision: Create and spur more wealth development among local minority contractors

- Build capacity of minority businesses
- Build capacity in local underrepresented populations to meet workforce needs
- Further minority businesses and expertise
- Technical assistance and DBE certification
- New opportunities and relationships between subcontractors and primes
- Maximize trade opportunities at all levels
- Enhance ODOT/City relationships with local minority business community

Design-Phase DBE Industry Forums











Cost Estimate & Funding

Project Cost: \$450 - \$500M

(2017 \$)

FUNDING

State Funding

MTIP

House Bill 2017

\$400M - \$420M

Based on 25-yr bond at 5% interest rate

Federal Grants

Regional

STIP

Local







DESIGN CONCEPT





THANK YOU

www.I5RoseQuarter.org

PROJECT TEAM CONTACT
503.423.3760
info@I5RoseQuarter.org





The City of Portland complies with all non-discrimination, Civil Rights laws including Civil Rights Title VI and ADA Title II. To help ensure equal access to City programs, services and activities, the City of Portland will reasonably modify policies/procedures and provide auxiliary aids/services to persons with disabilities. Call 503-823-2036, TTY 503-823-6868 or Oregon Relay Service: 711 with such requests, or visit http://bit.ly/13EWaCa