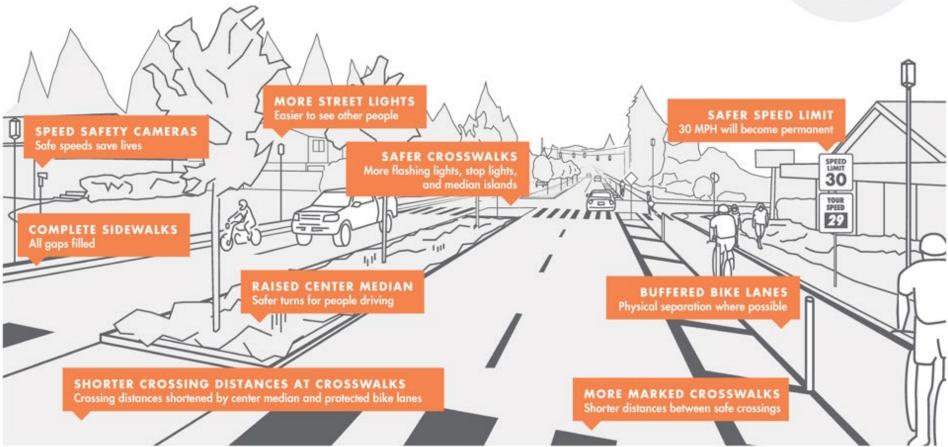
*Accept a grant in the amount of \$2,393,926.99 from the Oregon Department of Transportation and authorize Intergovernmental Agreement for SE Division Street: 148th Avenue to 174th Avenue Project. (Ordinance)

Presentation to Portland City Council – August 2, 2023



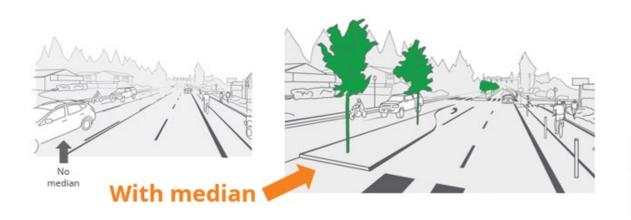
Outer Division Safety Project Scope Safe System Approach

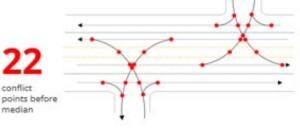






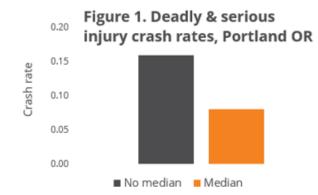
Raised Center Medians for Safer Access





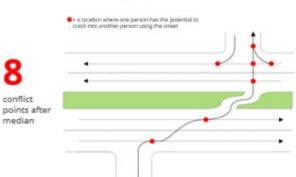
Medians make streets safer

47% reduction in total crashes (38% reduction of deaths and serious injuries)



How medians improve safety:

- Reduce # of conflict points
- Provide people walking with a safe refuge at crossings
- · Enhance crosswalk visibility
- · Support safe driving speeds



SE Division Street: 148th-174th Avenue Project All Roads Transportation Safety (ARTS) Project 2018 Application

PBOT Analysis of 5-Year Crash Data (2012-2016)

- 16 fatal and serious injury crashes
- 109 moderate and minor injury crashes
- 68 property damage only crashes

Safety Benefit of Raised Center Medians

- Expected to reduce all crash types by 47%
- 91 fewer crashes, including 7 fewer fatal and serious injury crashes

Safety Benefit Ranking

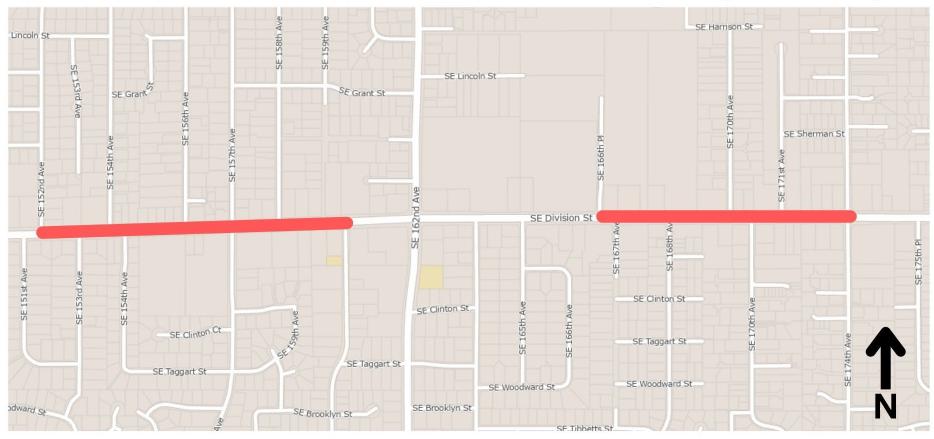
2nd highest ranking project in ODOT Region 1

Economic Impacts (2018 Values)

- \$15M for fatal or serious injury crashes
- \$25M total crashes



K21629: SE Division St: 148th - 174th Ave (Portland)



Access management focus areas (152nd - 160th, 166th - 174th)





Project Delivery Schedule

October 2023 – September 2024:

- Design Engineering Phase
- Public Involvement for Design

October 2024 – September 2025:

- Ad/Bid/Award Construction Contract
- Construction Phase
- Public Involvement for Construction





Public Involvement Plan

Additional engagement planned during design phase:

- Project notification mailer to surrounding neighborhood and adjacent businesses and properties on SE Division between SE 148th and 174th
- Business surveys and meetings
- Canvassing and direct outreach to sites flagged during early design with potential special access or freight needs (e.g. mobile Parks, multi-family housing, businesses, other large institutions / traffic generators)
- Post-project quantitative and qualitative data collection and reporting to Portland City Council and the community.











Thank you!

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