82nd Avenue: PBOT Projects and Right-of-Way Dedication Change Proposal

April Bertelsen November 2018

WE KEEP PORTLAND MOVING.



Upcoming Funding Projects along or near 82nd Ave

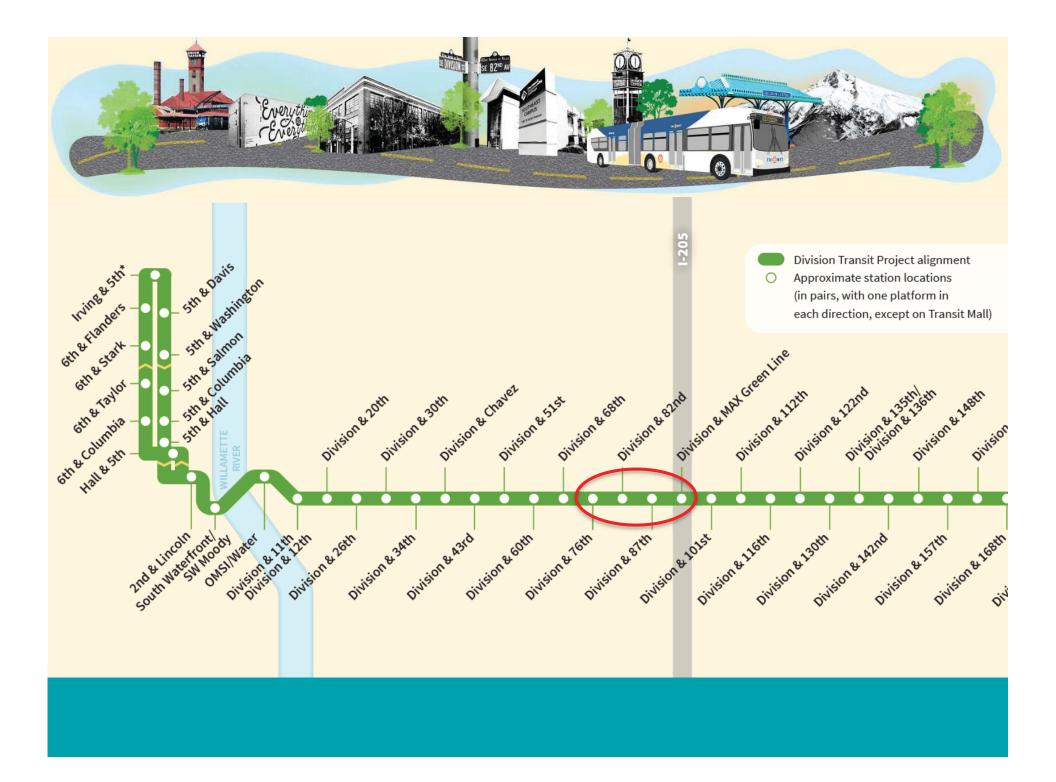
- 1. 82nd Ave Crossings: \$704,000 Fixing Our Streets (2019)
- 2. Division Multi-modal Safety Project (2019)
- 3. TriMet-led Division Transit Project (2020-2021)
- 4. 70's Neighborhood Greenway Project (2020-2021)
- 5. Halsey Safety and Access to Transit Project (2020-2021)
- 6. Jade & Montavilla Connected Centers Project (2020-2021)
- 7. Brentwood-Darlington SR2S Project (2020-2021)

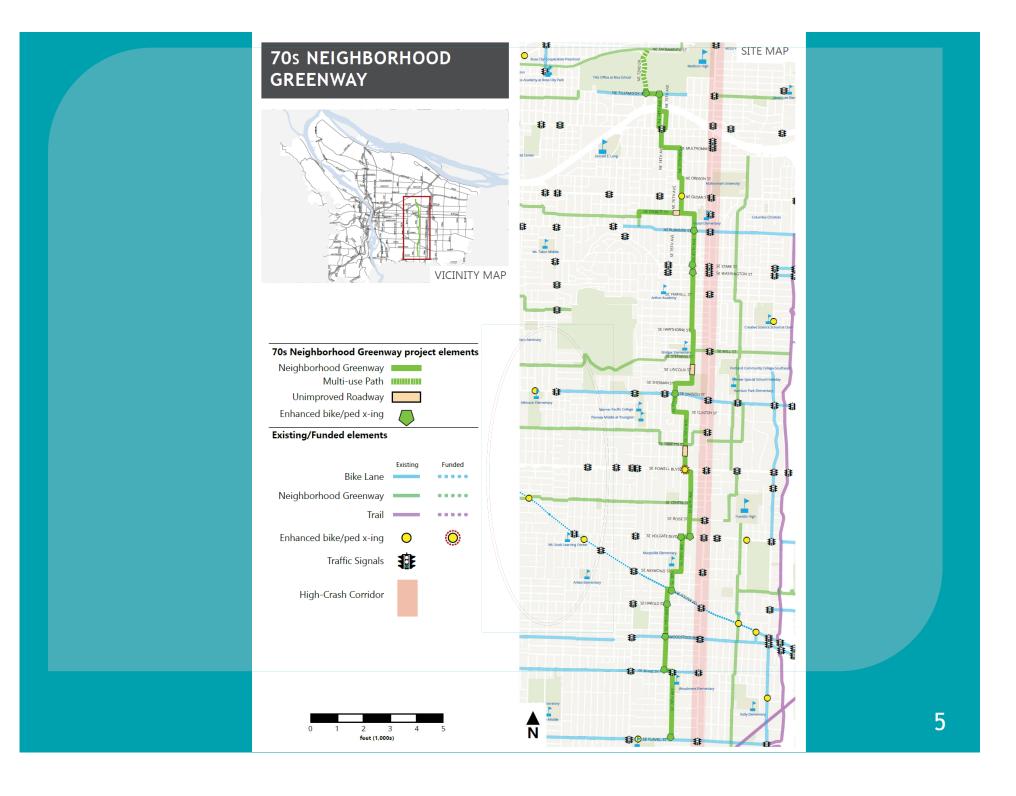
PROJECT AREAS

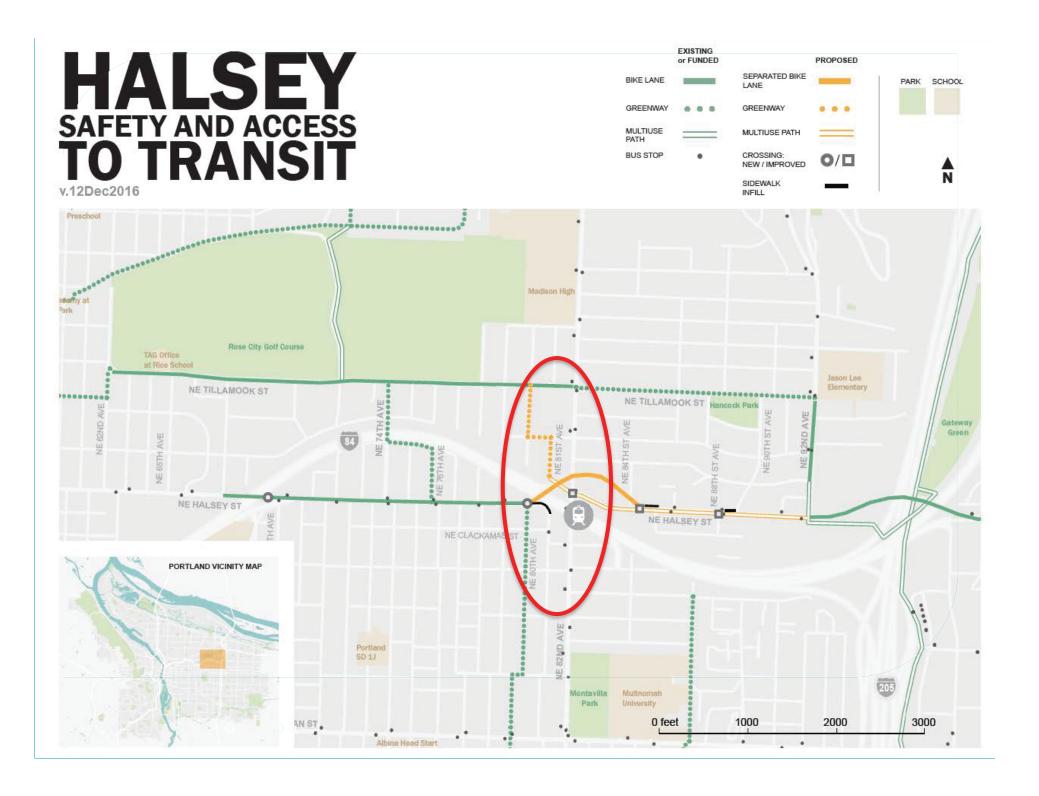


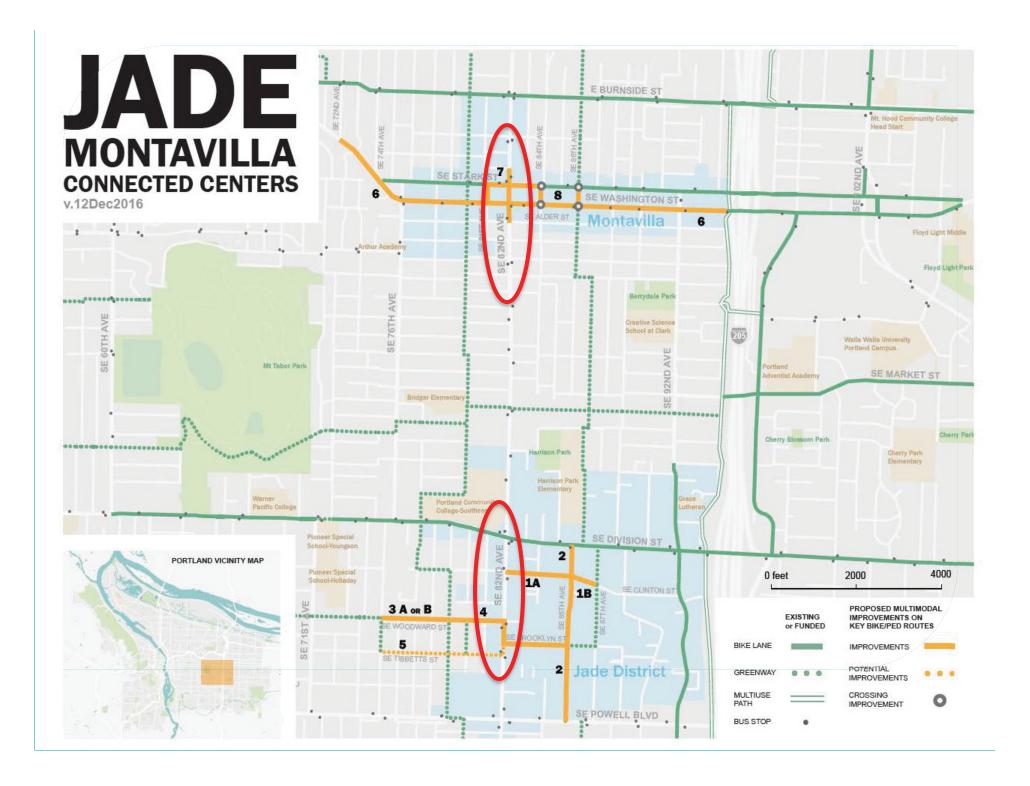
CHANGES TO OUTER SE DIVISION STREET INCLUDE:







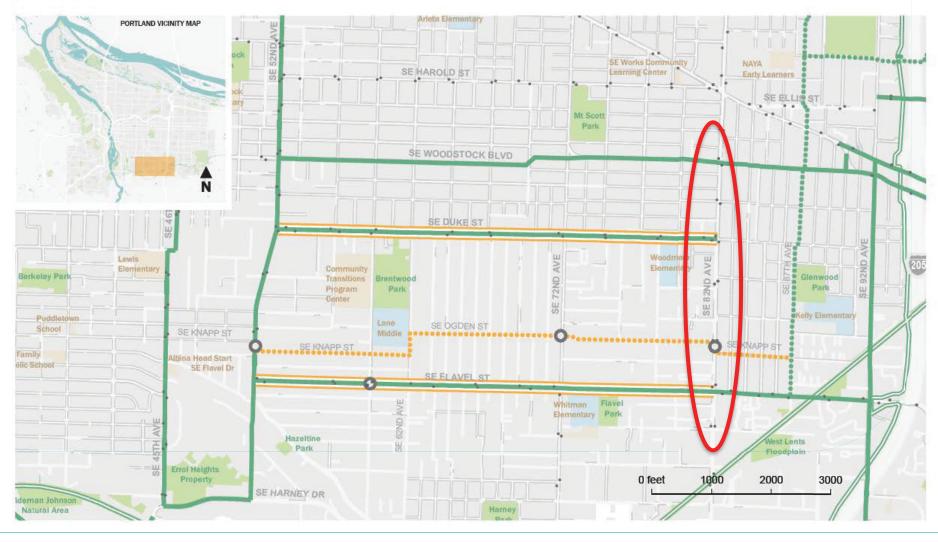




BRENTWOOD DARLINGTON SAFE ROUTES TO SCHOOL

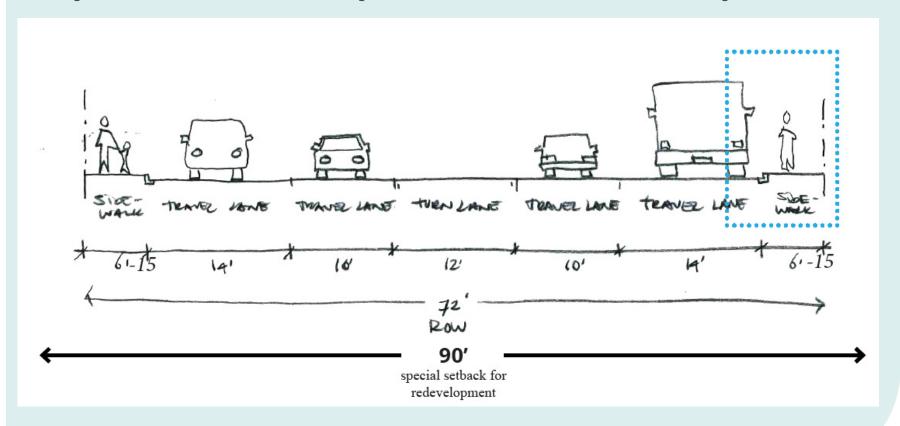
v.12Dec2016





Right-of-Way Dedication Proposal for 82nd Ave

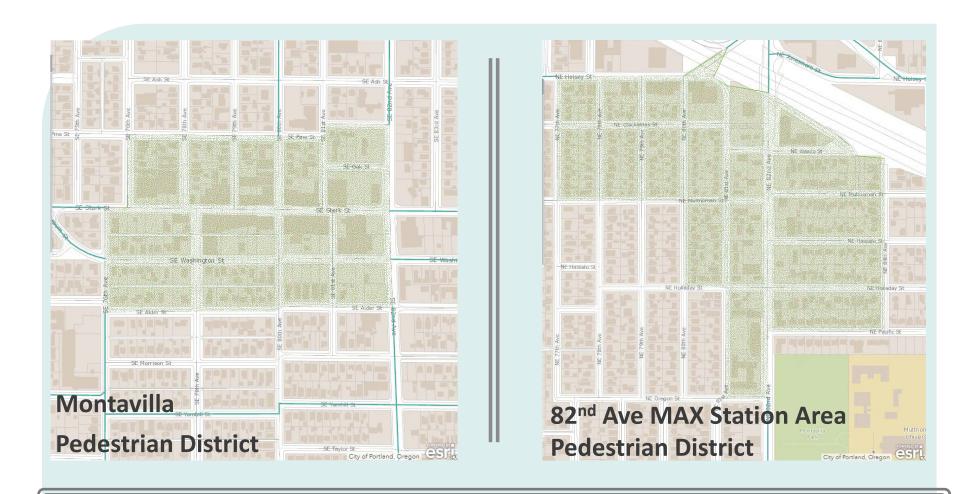
82nd Ave Today: Existing Street Cross-section (generally) and Special Setback Requirement for Redevelopment



82nd Ave Today:
Development
requirements for
sidewalk
corridors &
special setback

Transportation System Plan (TSP) Pedestrian Classifications on 82nd Ave:

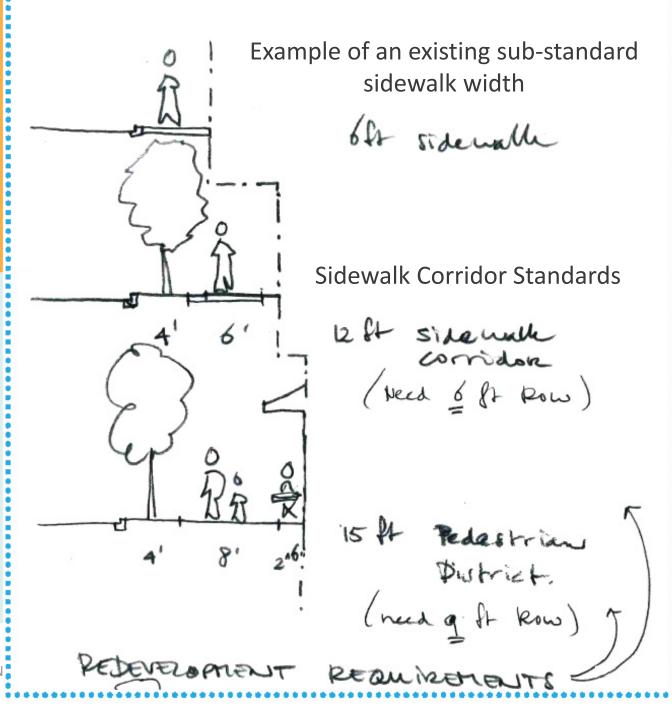
- City Walkway
- Two Pedestrian Districts
- build 12 ft sidewalk corridor
- requires 6ft ROW dedication (~84 ft wide ROW)
- build 15 ft isdewalk corridor in pedestrian district
- requires 9 ft ROW dedication (~90 ft wide ROW)
- trees are positioned in the furnishing zone
- curb position is not changed
- Zoning Code Special Setback:
 45 ft from center line (~90 ft ROW + Private Setback)



82nd Ave Today:
Transportation System Plan (TSP) Classifications
Pedestrian Districts

82nd Ave Today: Existing sidewalk corridor standards

Actual property dedication widths vary depending upon existing curb location and sidewalk width



PORTLANDOREGON.GOV/TRAN

Future Proposal for 82nd Ave:

Make the private property dedication for public right-of-way the

same as

the current 90-ft Special Setback in the Zoning Code.

Future Proposal for 82nd Ave:

Considerations:

- Be a similar dedication as required in Pedestrian Districts today.
- Increases property dedications.
- More predictable during the permit process.
- More consistent future right-of-way along 82nd.
- Creates room for wider sidewalks or potentially future bicycle facility.

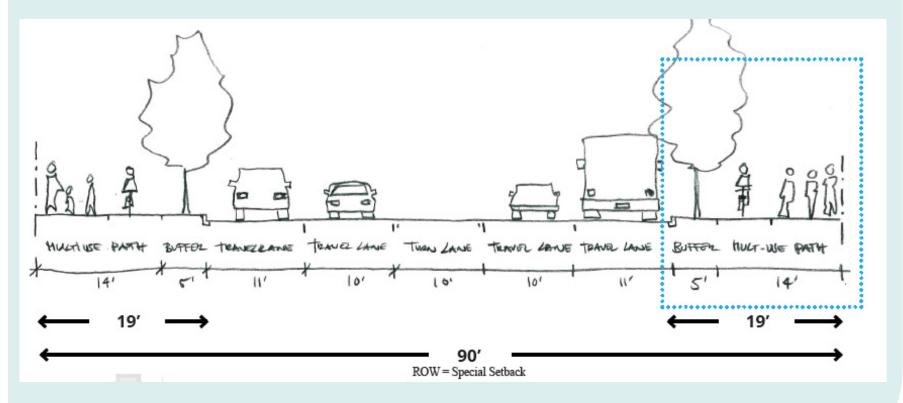
Idea for future exploration:

The following slides display potential design ideas that could be explored in the future where the right-of-way becomes 90 feet wide.

These design ideas are not a formal part of the right-of-way dedication proposal described in the previous slides.

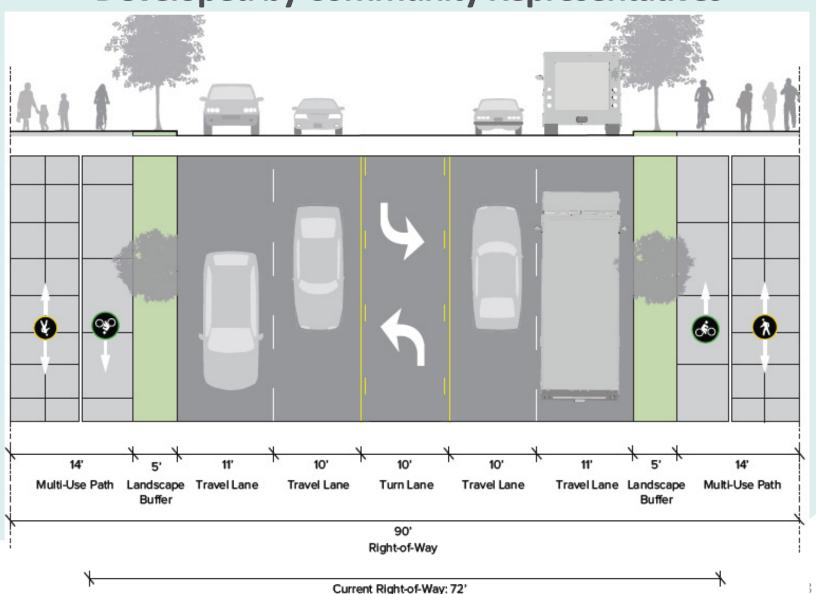
Future design options that move the curb to narrow the roadway would <u>not</u> meet current ODOT design standards.

Potential future cross-section for 82nd Ave that may fit within 90 feet Right-of-Way



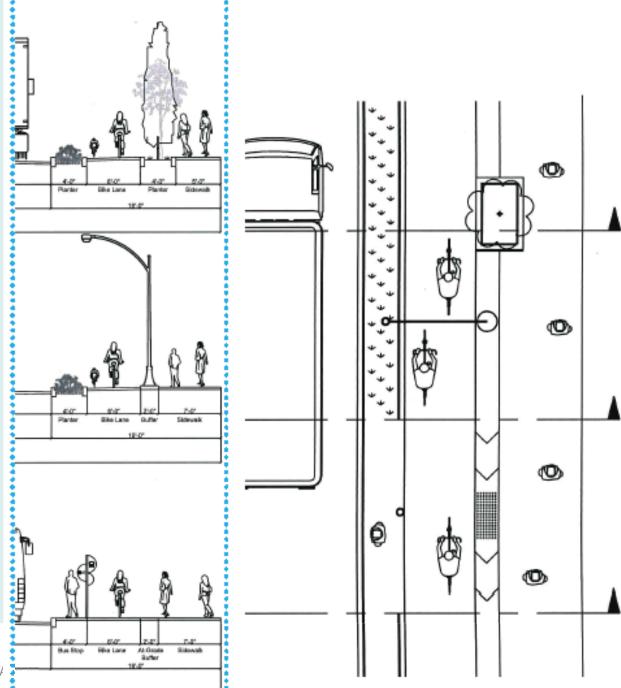
Right-of-way = 90 ft Special Setback

Based on ODOT Cross-section Concept Option 6 Developed by Community Representatives



82nd Ave Future Ideas:

Other potential sidewalk corridor design options with relocation of the curb

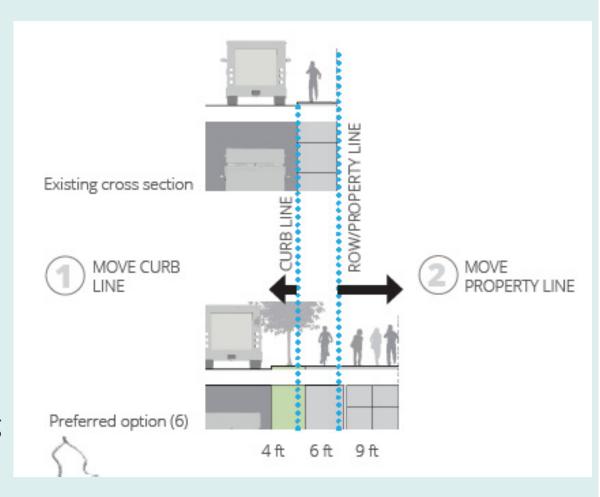


82nd Ave Future Ideas:

Potential changes to make it fit

This would require:

- future roadway
 narrowing by moving
 the curb line inward
- private property
 dedications to widen
 the right-of-way



Narrowing the roadway does not meet ODOT standards.

Thank you!



PRESERVE
what we have
built and
OPERATE
it well



Embrace VISION ZERO



BUILD A FUTURE where all can grow and thrive



Effectively
MANAGE
CITY ASSETS



Contribute to the HEALTH AND VITALITY of our people and our planet

Slides from previous presentations

Support Vision Zero, Livability & Connect to Economic Opportunity



- 82nd Ave is a High Crash Corridor
- Existing high demand for pedestrians and cyclists traveling in the corridor and accessing transit.
- ODOT and City planning efforts and funded projects provide an opportunity to:
 - Improve safety and provide streets for everyone
 - Support existing businesses
 - Remove barriers to redevelopment

Previous Projects along 82nd Ave

- Built many missing sidewalks and curb ramps
- RRFB beacons and island at SE Francis.
- Enhanced crosswalks with median islands



1st High Crash Corridor Plan

82ND AVENUE OF ROSES HIGH CRASH CORRIDOR SAFETY PLAN



January 2008
City of Portland
Office of Transportation

