The Westside Trail Master Plan

Why the Westside Trail?



Metropolitan Greenspaces Master Plan adopted in 1992



Planning the trail

The ideal:

- Off-street
- 10 to 12 foot wide
- paved, hard surface
- 5% grades or less
- within the powerline

4.01

If not possible:

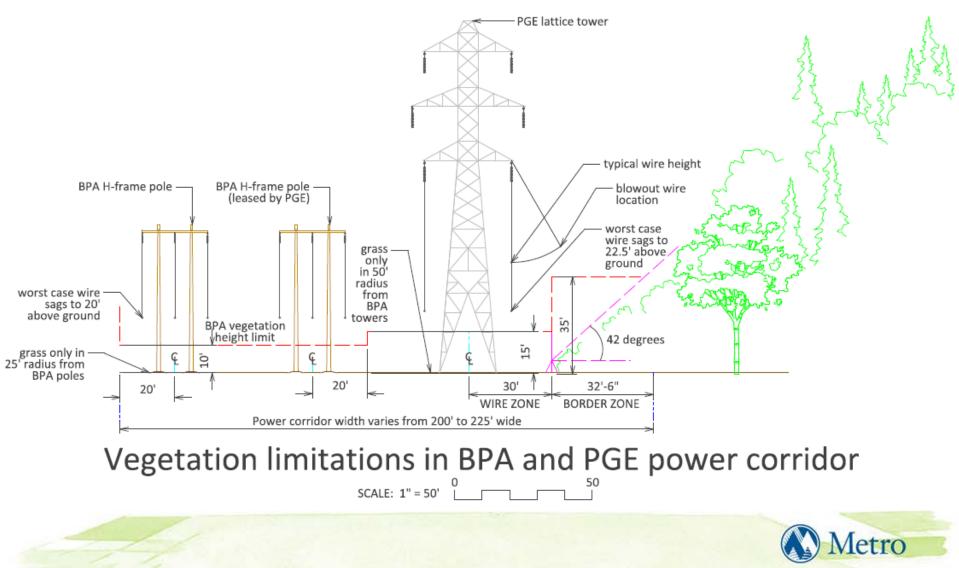
- Increase grades
- bridges, steps, landings, or soft surfaces
- use alternate routes
- different routes for different users
 - adjacent publicly owned land

4.22

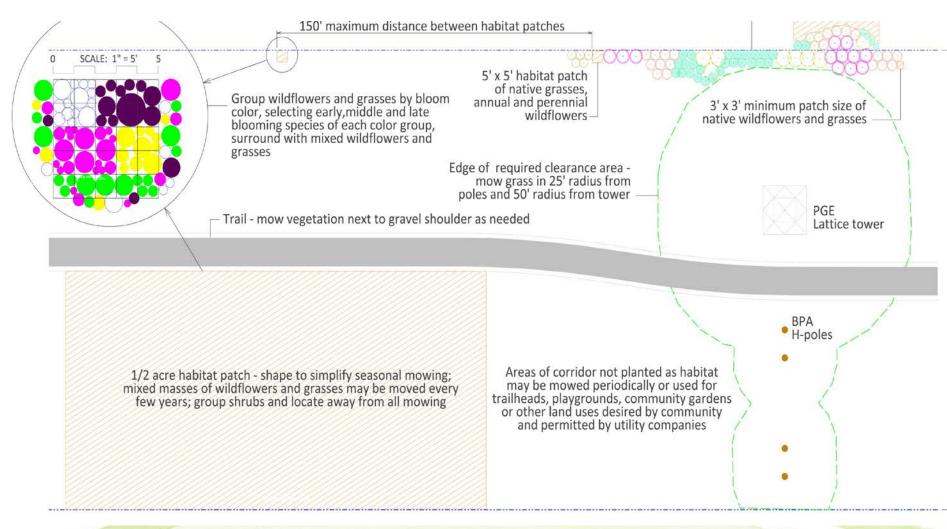
Alignment to be

 vacant private lands <u>only</u> if there is a willing seller

Working with Power Utilities

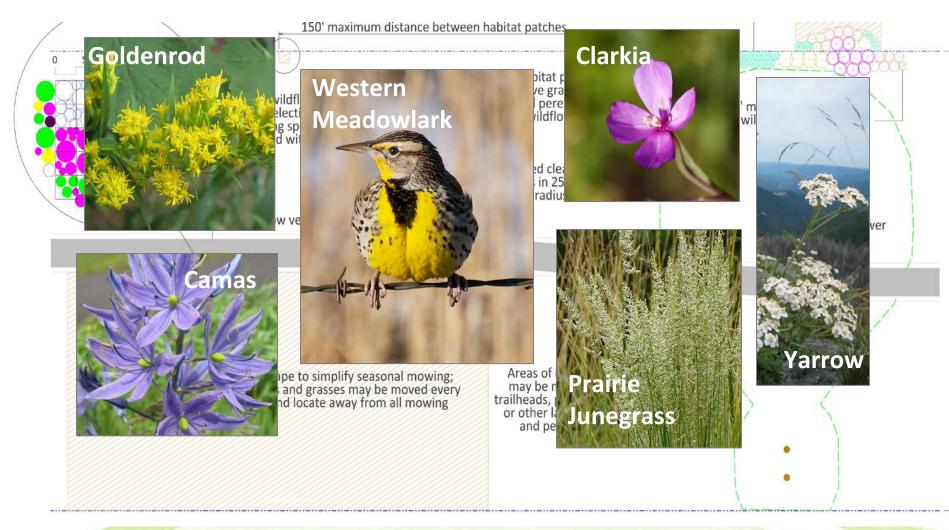


A trail for people and wildlife





A trail for people and wildlife







Preserve and protect woodlands and wetlands







Enhance and expand native prairies





Provide safe wildlife crossings at roads



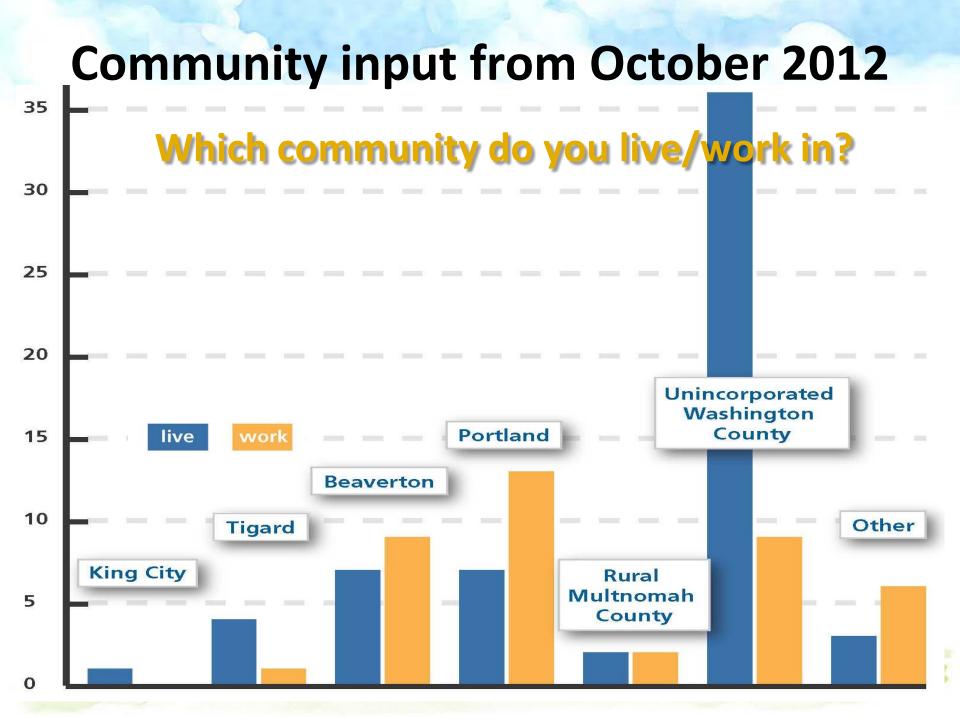


Hardy native plants can reduce maintenance costs



Community input from October 2012

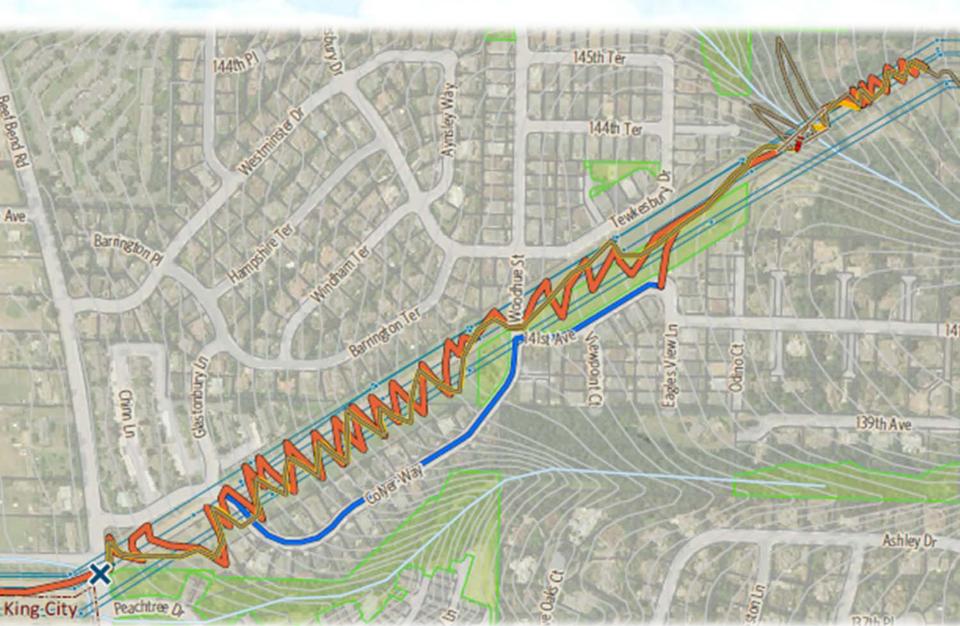
120 attendees61 comment forms

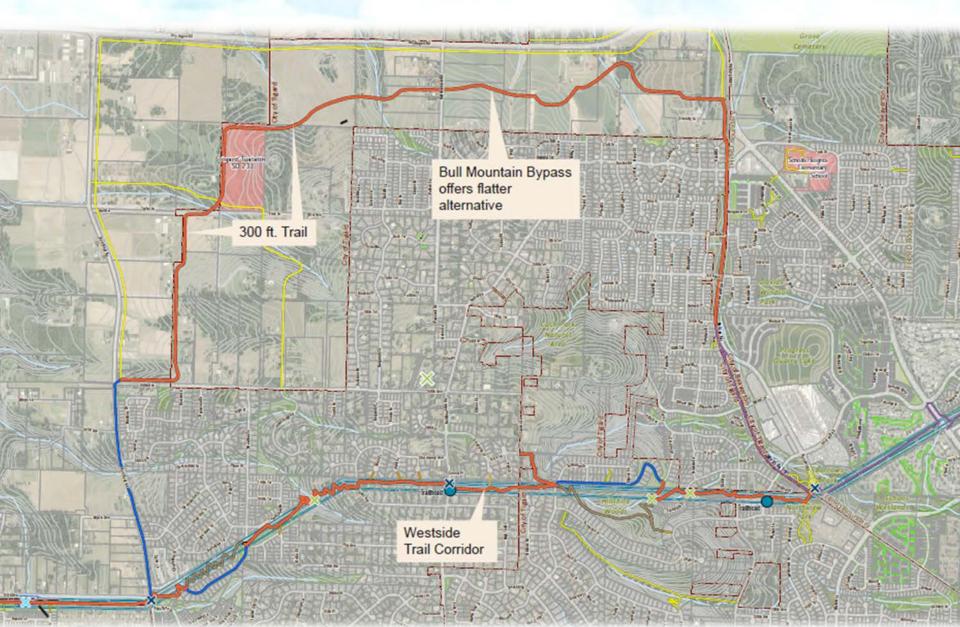


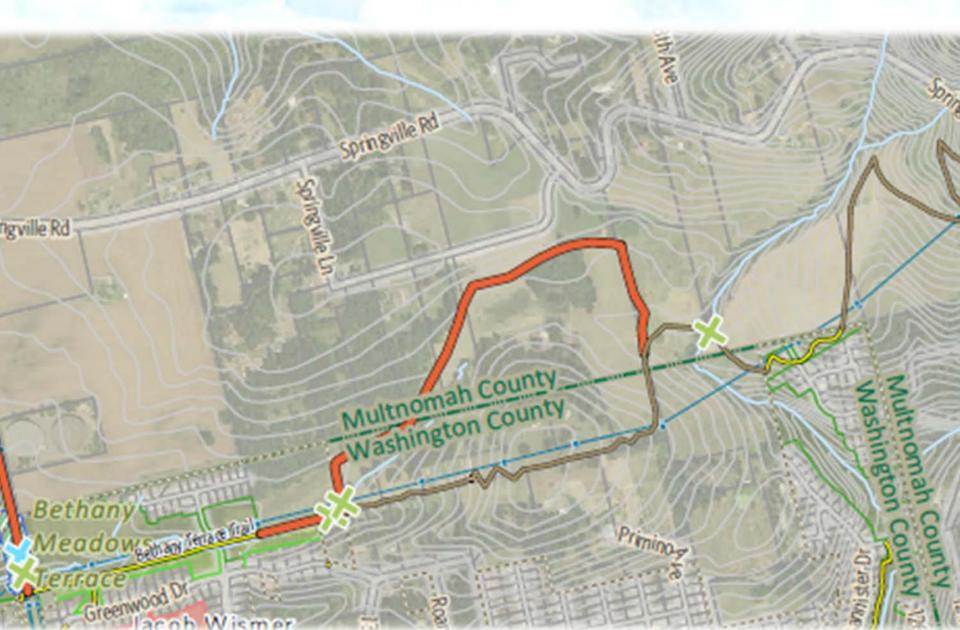
"Which part of the trail is the highest priority to you to complete?"

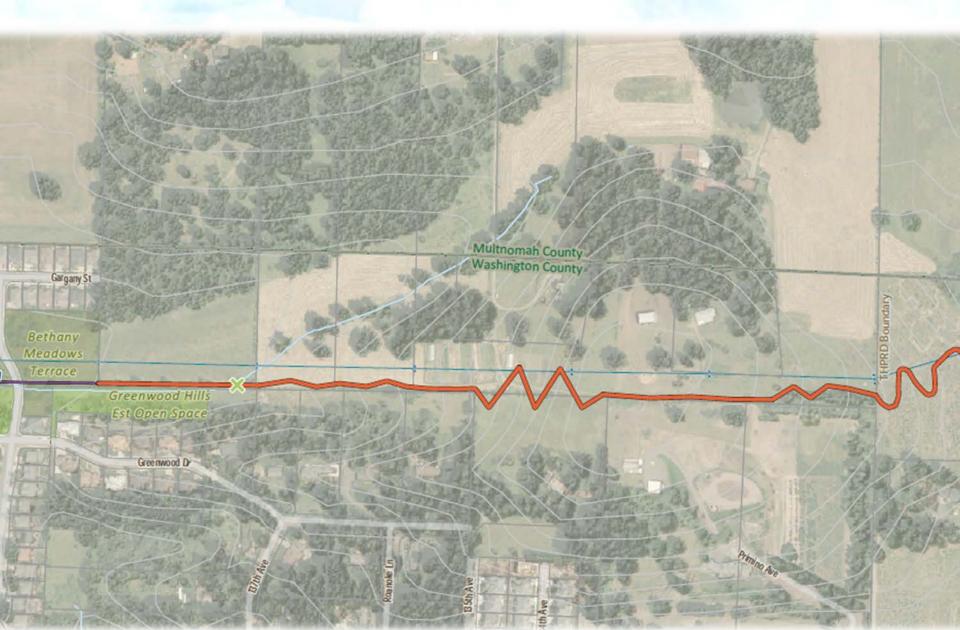
- Are easier and cheaper to construct because they are flat.
- Allow bicyclists and pedestrians to avoid heavy auto traffic.

- **Connect residential** areas with schools and shopping. Intersect with other existing trails. **Travel through** neighborhoods with more families with
 - children.









How much will the trail cost?

- 3 miles are built in Portland (Saltzman Road)
- By 2014 THPRD will have built 8.2 miles
- The remaining 13 miles will cost \$30 million

What else could you buy for \$30 Million?

 A half mile of MAX light rail line



 One highway interchange

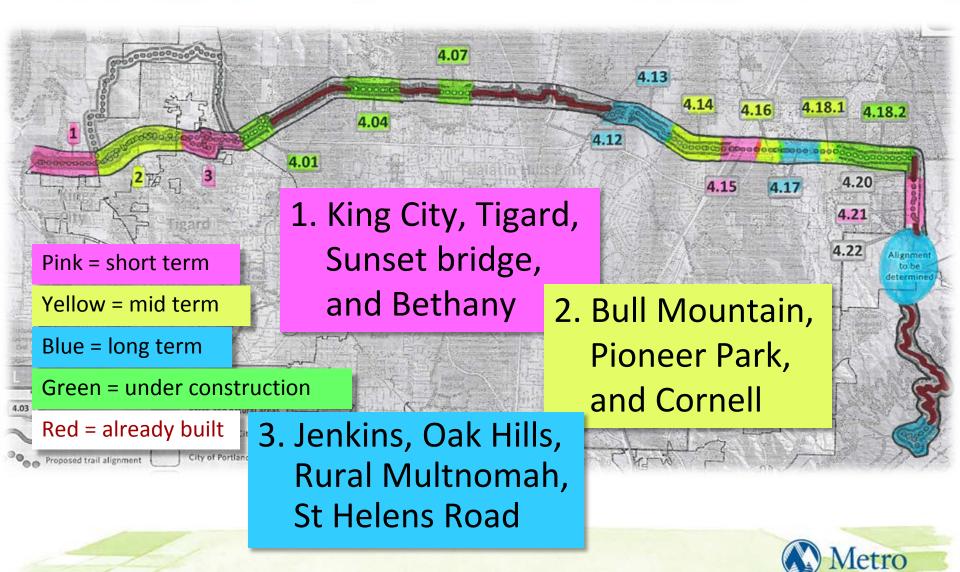


One mile of street widening





When will the trail be built?



Next Steps

- Listen to YOUR input tonight
- <u>Please fill out a comment form!</u>
- Prepare a final master plan document
- Review by cities, counties and parks district in summer 2013
- Adopt final master plan by fall 2013
- Design and build segments one-at-atime

