



COMMUNITY ADVISORY COMMITTEE MARCH 16, 2017

Agenda

- 1. Community Advisory Committee role
- 2. Introductions
- 3. Public comment
- 4. Project context and background
- 5. Project timeline and budget
- 6. Committee roundtable







- Integrate community interests with technical, regulatory and budget considerations
- Facilitate communication with key stakeholders
- Paired with TriMet outreach efforts



CAC Meeting Format

- Collaborative and respectful
- All perspectives are valued
- Public comment accepted
- End each CAC with roundtable
- Staff support between meetings



Outreach Team

Brenda Martin (Inner Portland)

Wendy Serrano (Outer Portland)

Coral Egnew (Gresham)





Powell-Division Transit and Development Project Outcomes

Development

- Community-driven economic development strategy
- Mitigate involuntary displacement

Transit

- Safely and efficiently serve high ridership demand
- Improve access to transit
- Coordinate with other investments
- Recognize limited capital and operational funding



Powell-Division Transit and Development Project

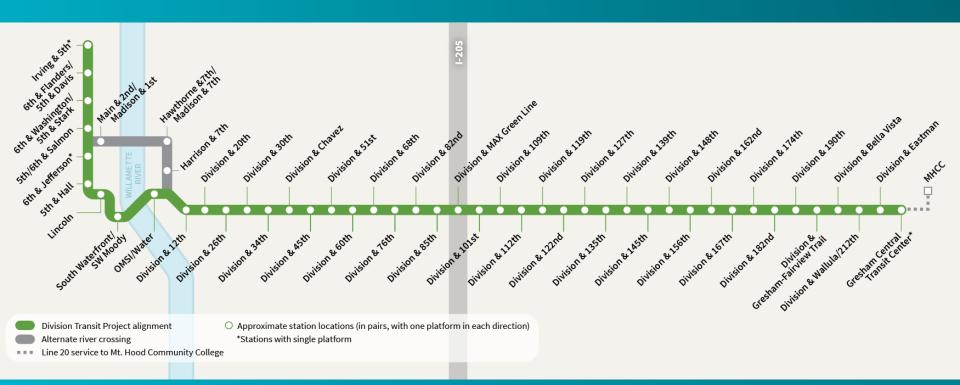
High-Capacity Transit System Plan

Powell-Division Transit and Development Plan

- Transit Action Plan
- Gresham Local Action Plan
- Portland Local Action Plan
- Locally Preferred Alternative (LPA)
- LPA Conditions of Approval (Exhibit C)
- Memoranda of Understanding (MOUs)



LPA → Division Transit Project



- High-capacity bus service
- Route and general station locations



Coordinated Efforts — Examples

Housing Affordability	 Portland Housing Bureau efforts
Workforce and Economic Development	 PDC Business Technical Assistance
Safety and Active Transportation	 PBOT Division Multimodal Project
Related Transit Improvements	 Line 20 frequency improvements New bus line on SE 162nd Ave



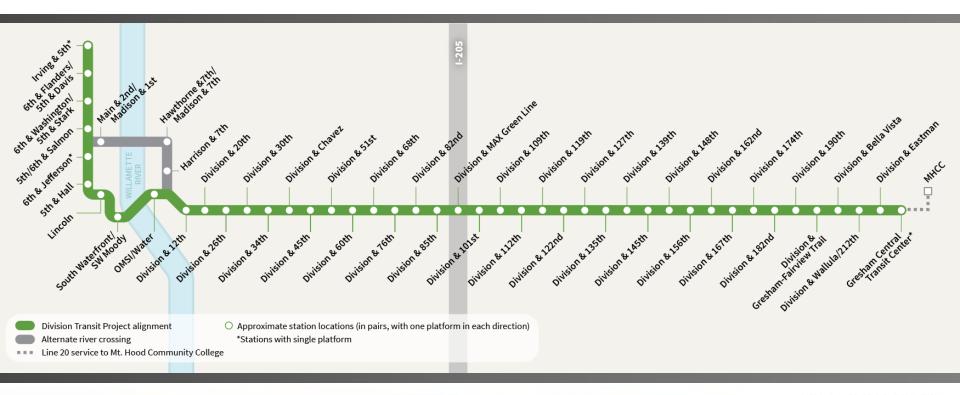
Goals

Transportation	Safe, convenient optionsImprove the existing transit system
Well-being	 Safe, healthy neighborhoods with improved access to opportunities
Equity	 Reduce existing disparities Equitably distribute benefits and burdens
Efficiency	 Implement and operate transit efficiently



Scope

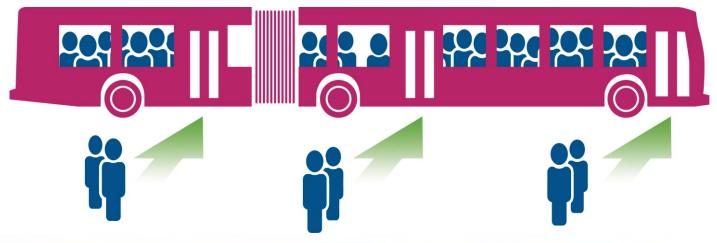
- 14 miles of enhanced service from Downtown Portland to Gresham Central
- Roughly 40 stations with 80 platforms; approximately 1/3-mile spacing
- Improvement in travel time and reliability over existing service
- Use existing station infrastructure at South Waterfront, OMSI, and the Transit Mall





Project Performance Elements 15–20% Improvement in Service

- Reduced dwell, improved travel times, and increased capacity
- 11"–12" high platforms to facilitate near-level boarding and easy flow
- 60' articulated buses with multi-door boarding





Project Performance Elements (continued)

- Approximately 1/3-mile station spacing
- Transit Signal Priority
- Faster fare collection via Hop Fast Pass at all doors



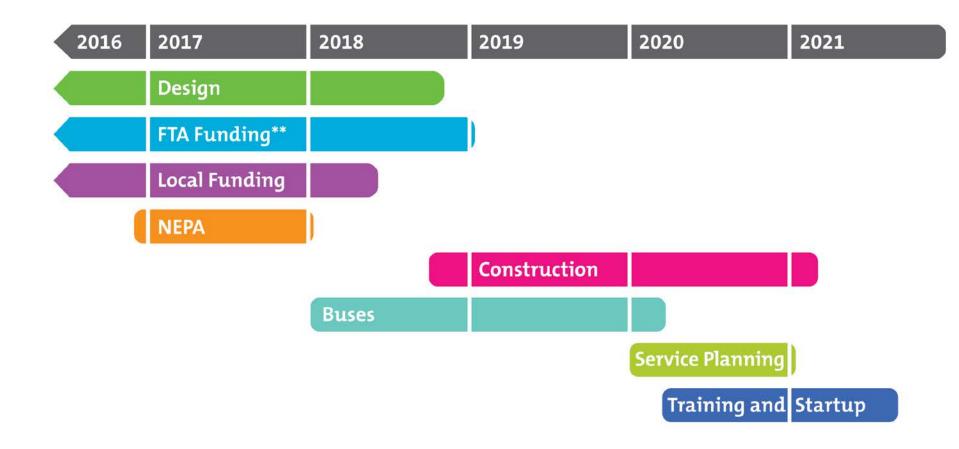


Preliminary Design Process

- Collaborative, multi-jurisdictional effort
- Design to level of detail that ensures project can be delivered for \$175 million
- Budget includes:
 - » Right-of-way acquisition
 - » Construction
 - » Articulated buses
 - » Maintenance facility
- Refine station placement to optimize safety, access and transit performance
- Establish foundation for ongoing design



Schedule





Near-Term Next Steps

