



COMMUNITY ADVISORY COMMITTEE

July 18, 2019

Project Update

- 90% Design under senior independent review
- 90% Package distribution to jurisdictional partners on 8/6/19
- Anticipated FTA Funding November 2019
- Private Utilities Start October 2019







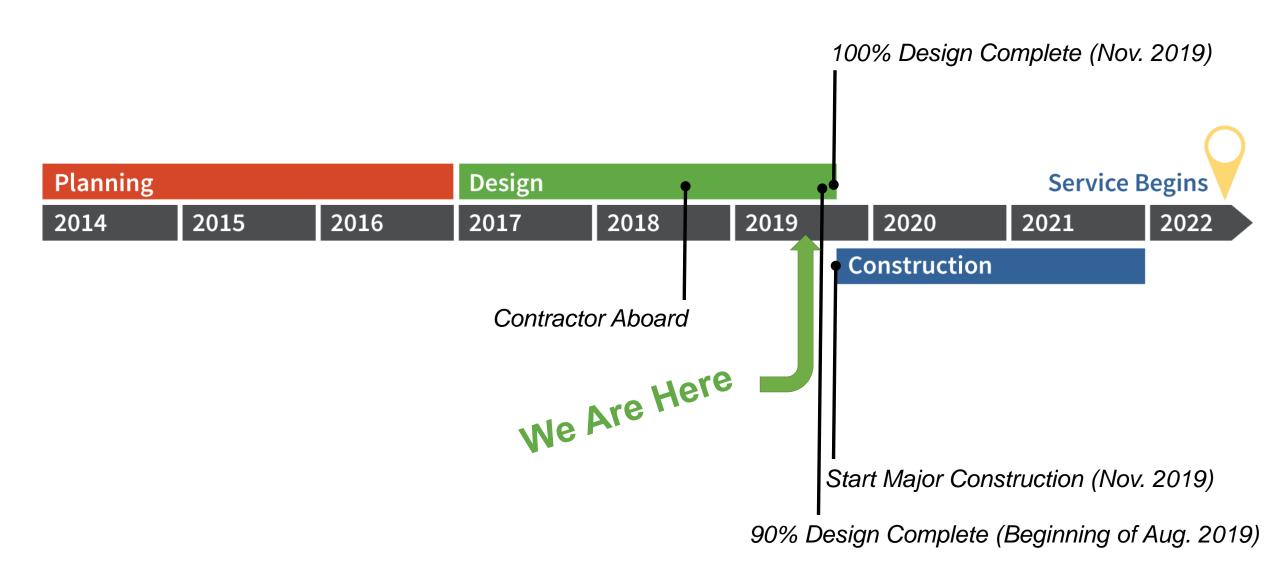






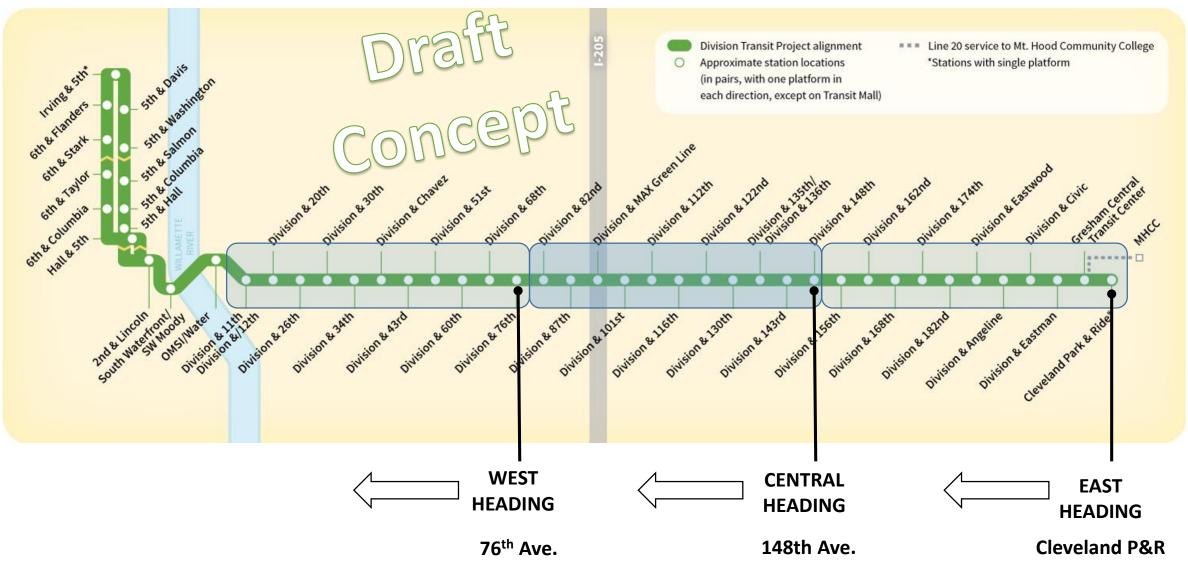


Project Schedule



CONSTRUCTION UPDATE

Preliminary Construction Headings



Current plans are to move east to west but there may be adjustments.

Construction Coordination



Coordination with Raimore and Partners:

- Design
- Constructability
- Traffic Control
- Property coordination
- Parallel Projects
- Utility Coordination
- Traffic Signal Timing

Design To Construction - Process & Schedule

100% Design

• November 2019

Funding

• November 2019

Early Construction

- (Early Utility Work, Pot Holing, Office, etc.)
- November 2019

Preliminary Board

Approval of Work

CONSTRUCTION

Public Improvement Construction Permit (Full Corridor)

November 2019

START OF

Finalize Construction Contract

Winter 2019/2020

• August 2019

Construction Contracting & Community



- Conduct of Construction
- Contracting Plan/Workforce Selection
- DBE local business engagement
- Community Liaisons
- Buy local
- Keep businesses accessible
- Temporary business signage

BUS PROCUREMENT

Updated Bus Procurement Timeline

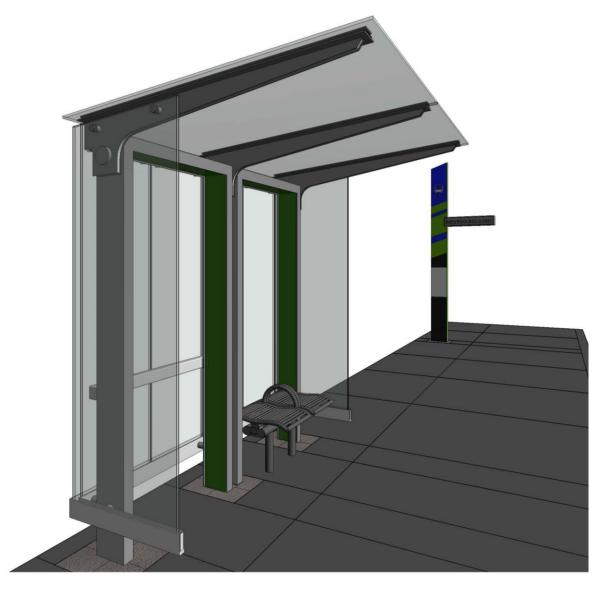
MILESTONES	DATE
RFP Released	March 2019
Proposal Evaluation & Manufacturer Site Visits	July 2019
Notice of Intent to Award	August 2019
Present Intended Awardee to TriMet Board of Directors	August 2019
Formal TriMet Board Approval	September 2019
Notice to Proceed (NTP) for Bus Procurement	September 2019
Pilot Bus Delivery & Testing	April 2021 to July 2021
Full bus order & delivery	August 2021 to November 2021
Acceptance, testing, facility and operational training	April 2021 to February 2022
Division Transit Service Opening	September 2022



SHELTER WINDSCREENS

Shelter Design





Shelter Windscreen Pattern/Design

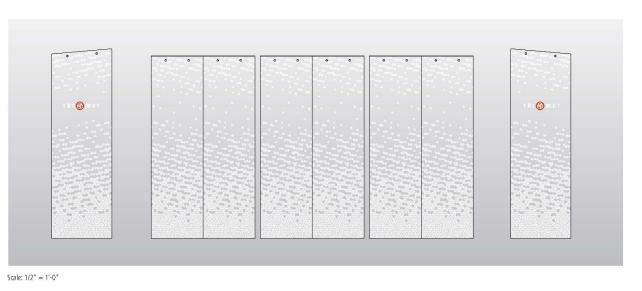
- Etching patterns deter graffiti
- One etch pattern for corridor
- 82nd, 92nd (MAX Station), 122nd and Gresham Central Transit Center to have site specific graphics/design
- Engaged community on etch and site specific designs

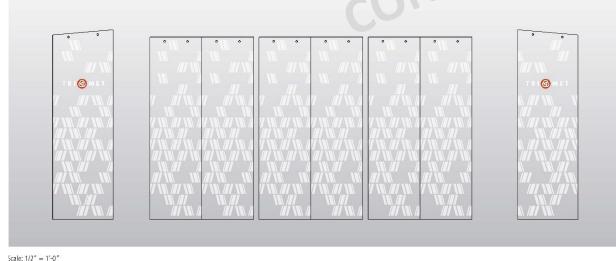




Shelter Windscreen Design

(Corridor-Wide Etch Patterns)





DRAFI

Back Side Left Side Front Side Right Side

Scale: 3/16" = 1'-0"



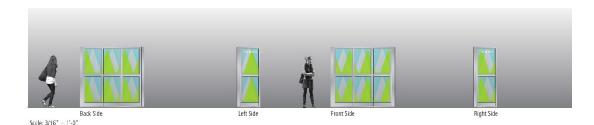
Urban Density Pattern – Conceptual Design

Weaving Pattern – Conceptual Design

Shelter Windscreen Design

(Graphic Interlay – Place Based Designs)





Scale: 3/4" = 1'-0"

Bold Abstracted Graphics – Conceptual Design





Detailed, Illustrative Graphics – Conceptual Design

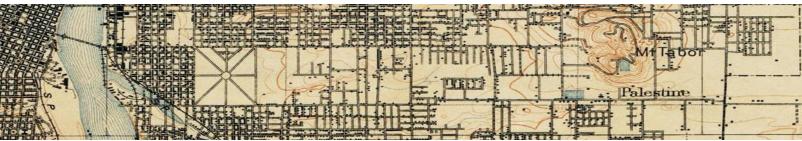
Next Steps



- FTA Single Year Grant Agreement
 Package Submittal
- Ongoing stakeholder meetings
- 90% Design Completion
- Ongoing construction coordination
- Community Open House

COMMENTS & QUESTIONS

















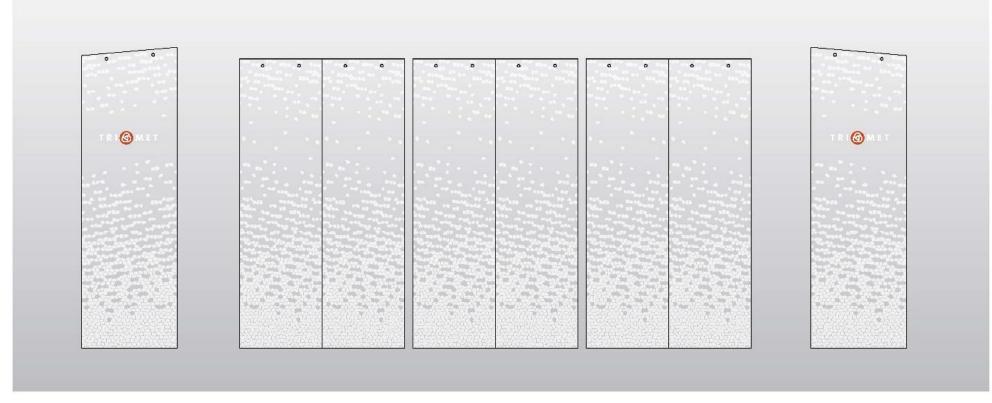




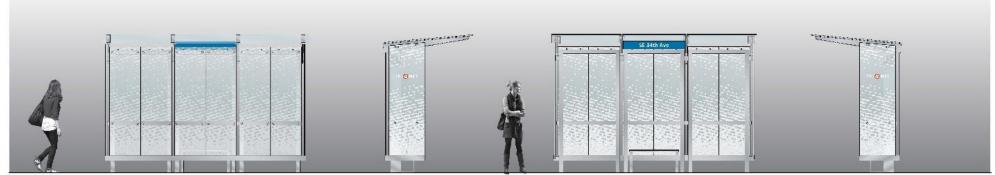
Division Street Density Mosaic

The abstract gradation reflects the population density along the route, visualized as a mosaic shaped pattern.

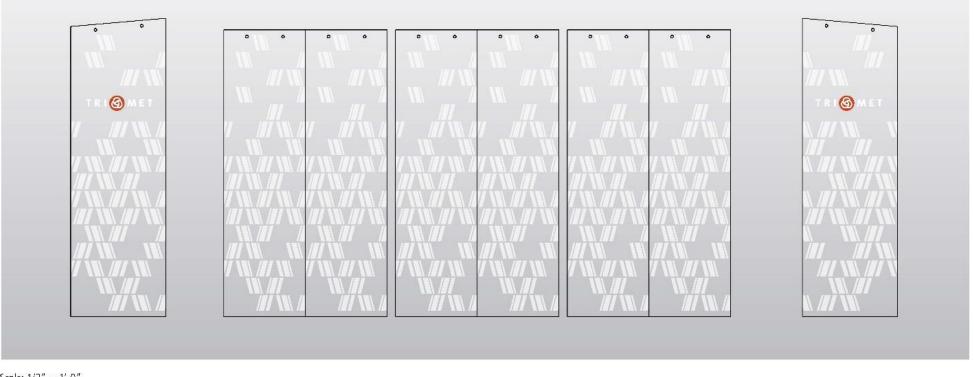




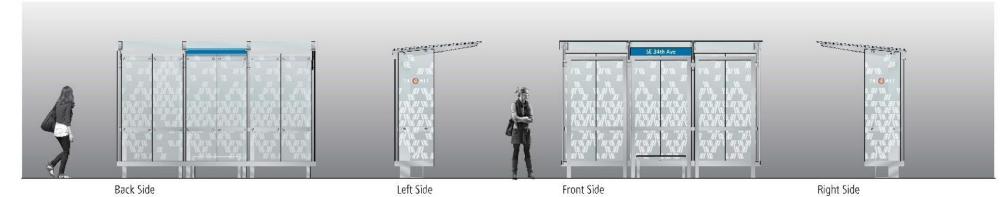
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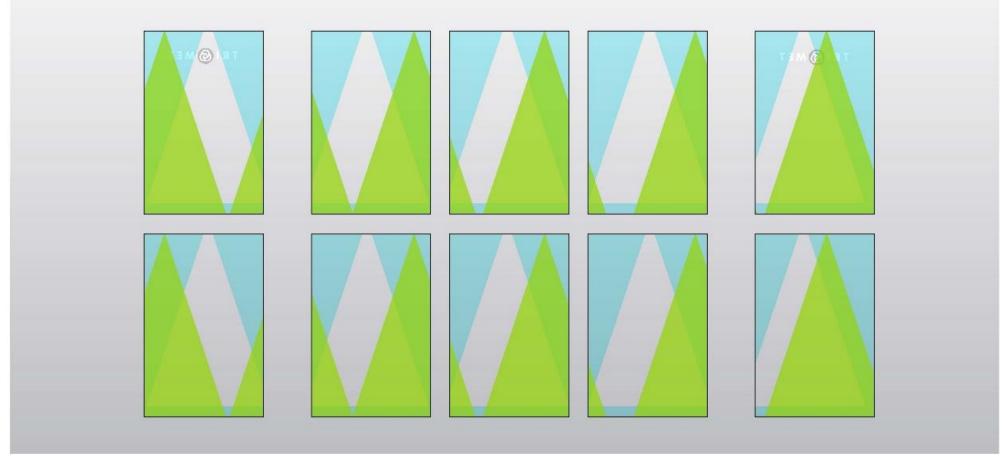
Back Side Left Side Front Side Right Side



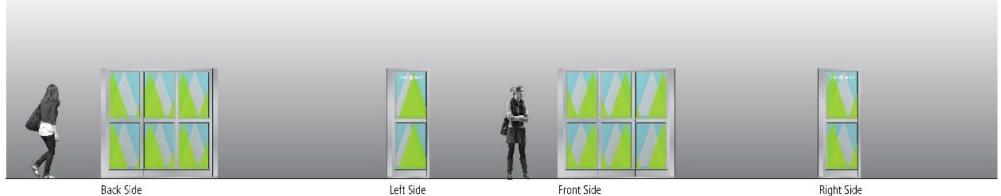




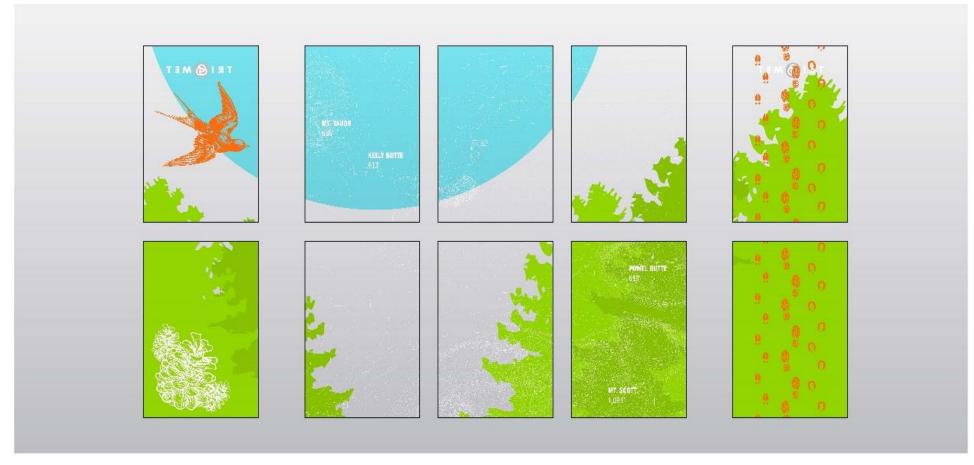
Back Side Left Side Front Side Scale: 3/16" = 1'-0"



Scale: 3/4" = 1'-0"



Left Side Front Side Right Side Scale: 3/16" = 1'-0"



Scale: 3/4" = 1'-0"



Back Side Left Side Front Side Right Side