SR 303 Corridor Study

Stakeholder Advisory Group Meeting #3

October 31, 2019

WSDOT

CITY OF BREMERTON

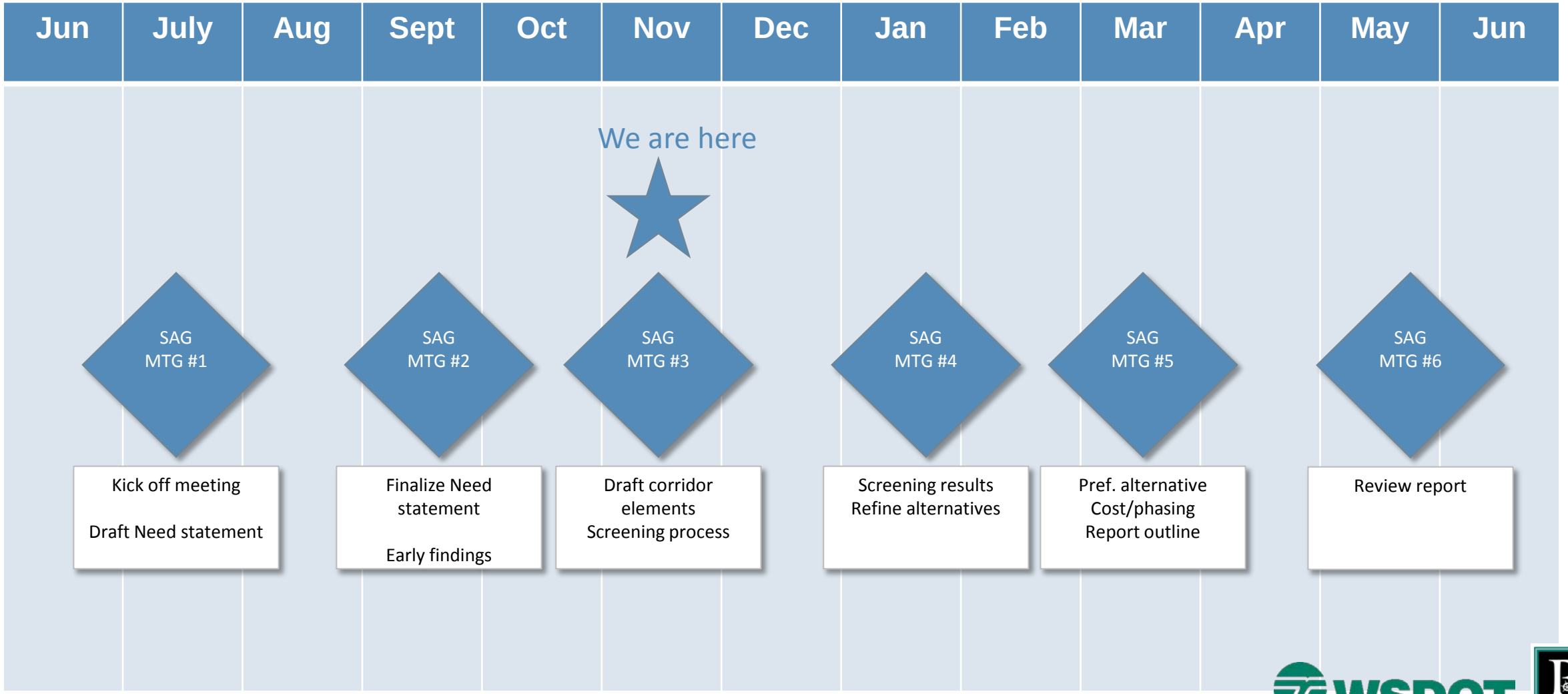
Agenda

- Introductions
- Schedule
- Key issues for consideration
- Potential corridor elements
- Screening process and initial results
- Next Steps

Study purpose and success

- Use the practical solutions approach to identify short, medium, and long term improvements along the corridor that can meet the project needs.
- Success includes reaching concurrence about corridor needs, identification of phased solutions, development of a long term plan including potential funding opportunities

Stakeholder advisory meeting schedule



Key issues for consideration

- Overall Corridor
  - Pedestrian connectivity
  - Transit connectivity
  - ADA
- South
  - Burwell
  - 6th Street
  - 11th Street
- North of Warren Ave Bridge
  - Sheridan Road
  - NE Ridell Rd
  - NE McWilliams

Screening process

- Initial Screening
  - Does the corridor element meet the project need?
  - Is the corridor element feasible?
  - Is it within the scope of this study?

Potential corridor elements

- Workshop
  - Goal: Outline corridor elements that meet the project need statement
  - Attendees: Kitsap Transit, Kitsap County, City of Bremerton, WSDOT
- Themes
  - Major Projects
  - Intersection control
  - Ped/Bike
  - Access Management
  - Traffic Calming
  - Other

Initial screening results

- Key findings tables & corridor map

Next steps

Finalize element screening with stakeholder input

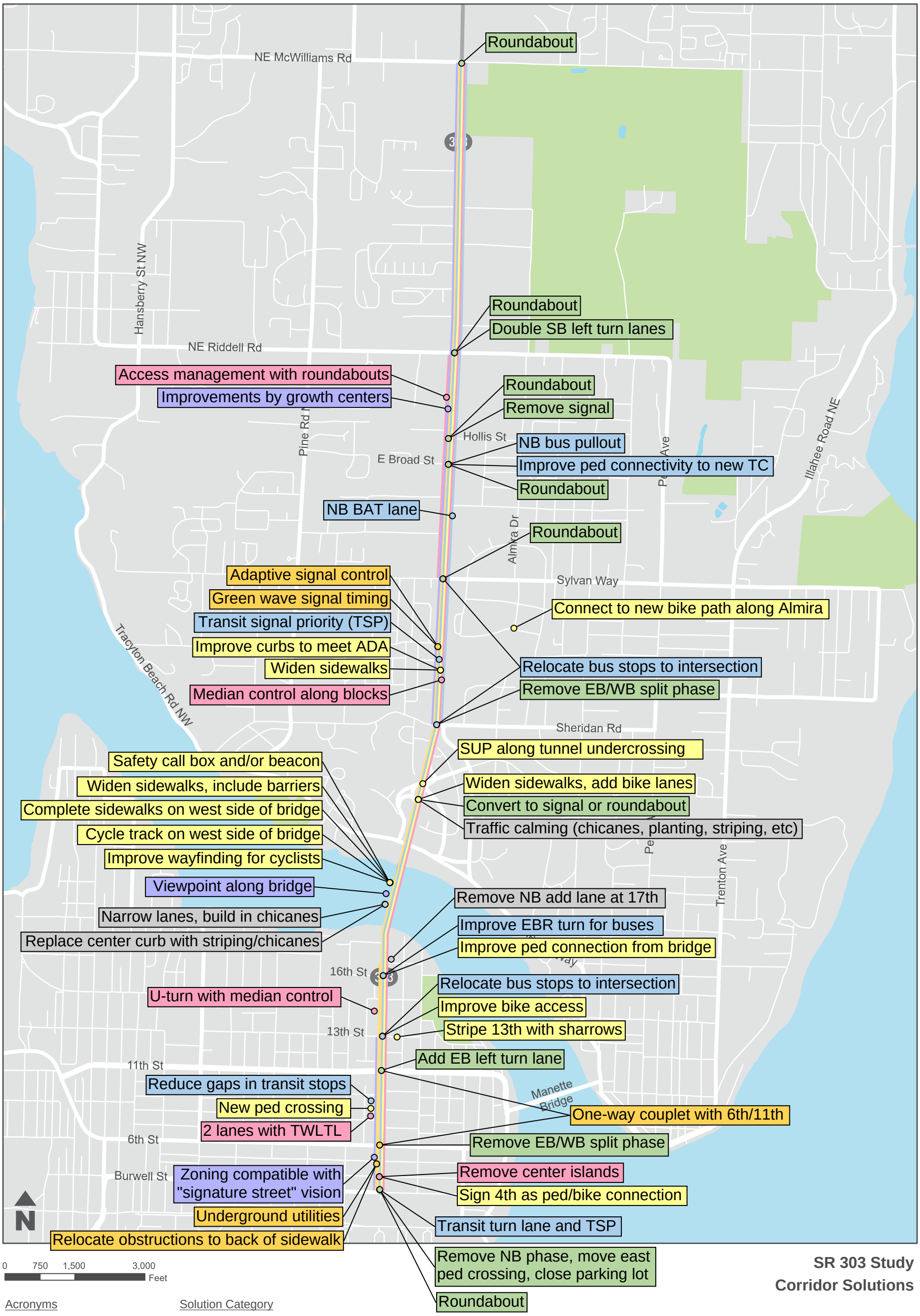
Develop corridor alternatives for analysis

Preliminary alternative layouts

Evaluate alternatives

SAG Meeting #4

Q&A



SR 303 Study Corridor Solutions

Acronyms

BAT	business access transit
EB	eastbound
NB	northbound
SB	southbound
SUP	shared-use path
TC	transit center
TSP	transit signal priority
WB	westbound

Solution Category

- Major Projects
- Intersection Control
- Transit
- Ped/Bike
- Access Management
- Traffic Control
- Other/Economic Investment

This is a mapped list of potential corridor solutions to give a visual summary of a longer matrix of potential solutions.
This list is preliminary and solutions represented here may be eliminated, and/or new solutions added.