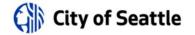


PIKE PINE STREETSCAPE AND BICYCLE IMPROVEMENTS

60% DESIGN

October 2021

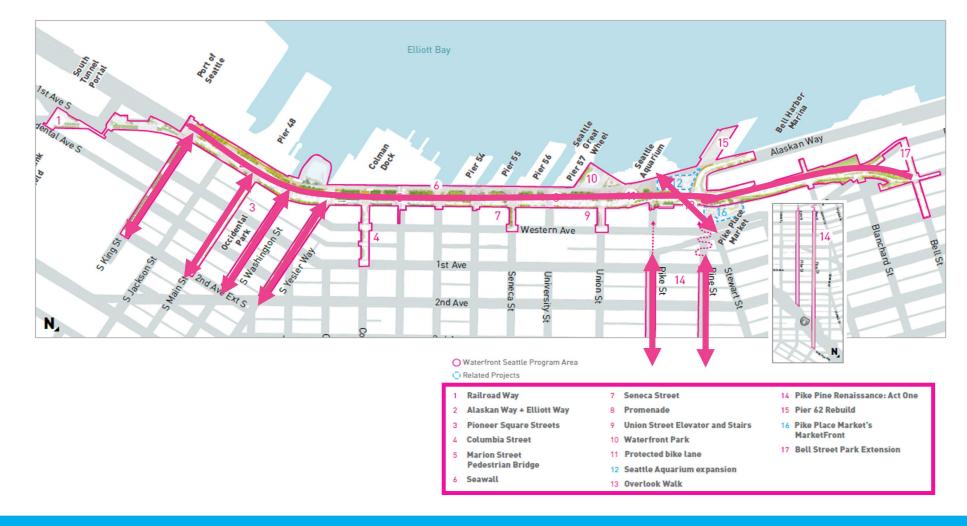








PROJECT CONNECTIONS



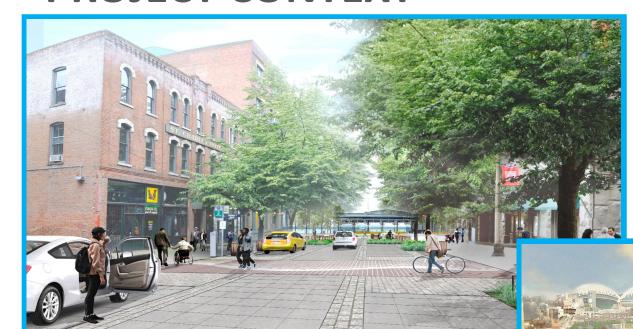








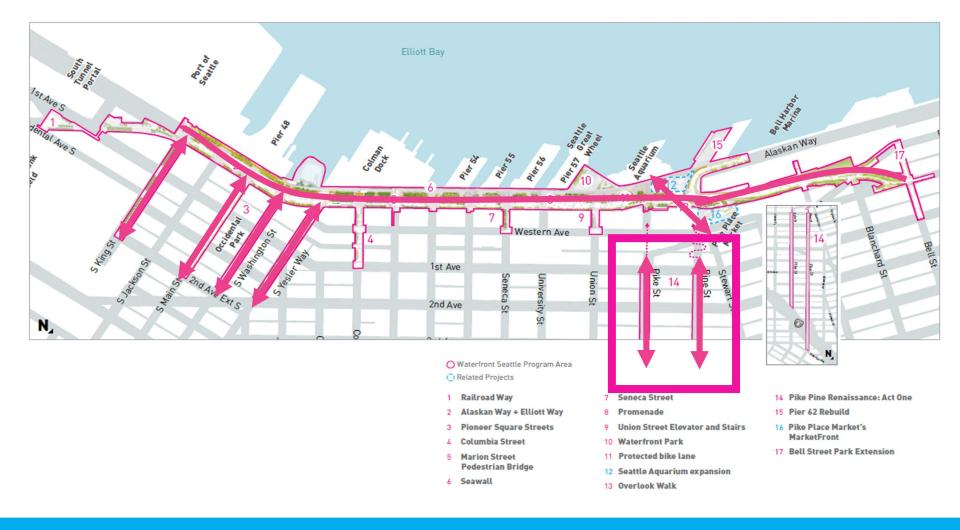
PROJECT CONTEXT







PROJECT CONNECTIONS



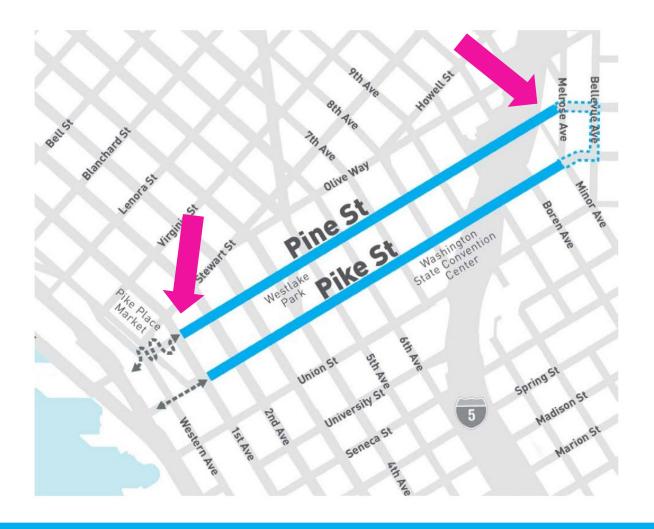








PROJECT LIMITS











SCHEDULE

Pike Pine Streetscape and Bicycle Improvements Design and Construction Schedule:

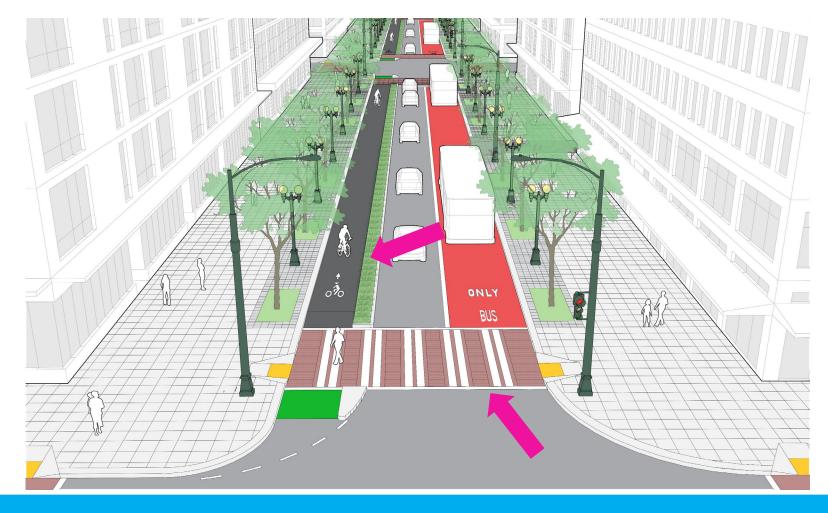
- Begin 60% design phase December 2020
- Complete 60% design and cost estimate July 2021
- Complete 100% design February 2022
- Projected construction start date Fall 2022
- Construction is anticipated to take 18 months







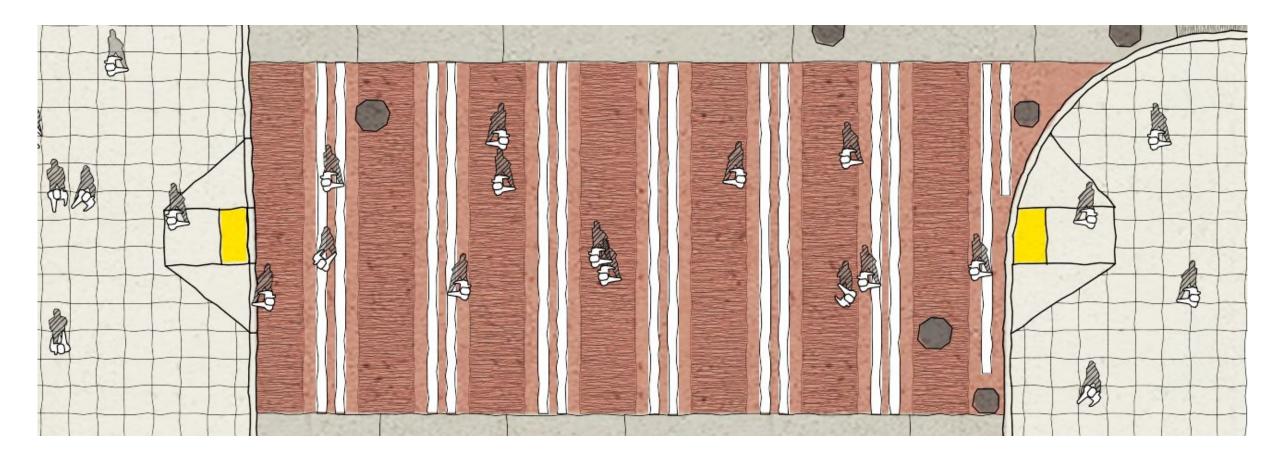
ELEMENTS OF CONTINUITY







CROSSWALK DESIGN







SEATING

- Seating locations throughout the corridor have been identified by the design team based on:
 - Street vitality and active store frontages
 - Visibility and safety
 - Providing places of rest during the climb to Capitol Hill
 - Easily relocated as necessary
- Backless and backed seat options are being selected.
 Images to the right are not final selections.



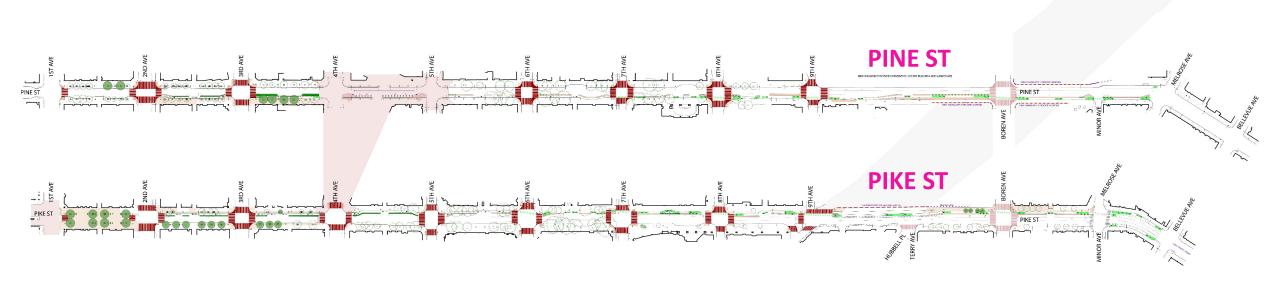








CORRIDOR VIEW – IMPROVEMENTS











100 PIKE PROPOSED







300 PINE PROPOSED

PIKE PINE STREETSCAPE & BICYCLE IMPROVEMENTS







PINE BRIDGE PROPOSED



Image courtesy of ZGF Architects in collaboration with LMN Architects. WSCCA likeness produced in collaboration with LMN Architects.







PIKE BRIDGE PROPOSED







ART CON PINE STREET

PIKE STREET









PIKE PINE STREETSCAPE AND BICYCLE IMPROVEMENTS

60% DESIGN

October 2021





