PIKE PINE RENAISSANCE: ACT ONE

March 14, 2017



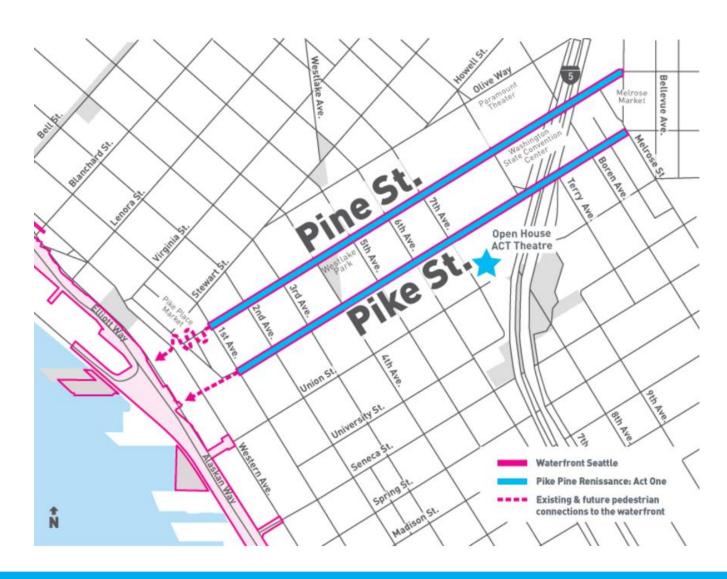






PROJECT INTRODUCTION

- Pike and Pine streets, between
 First Avenue and Melrose Avenue
- Pedestrian and streetscape improvements
- Budget: \$20 million (design and construction)
- Funding source: Waterfront Local Improvement District, partner projects

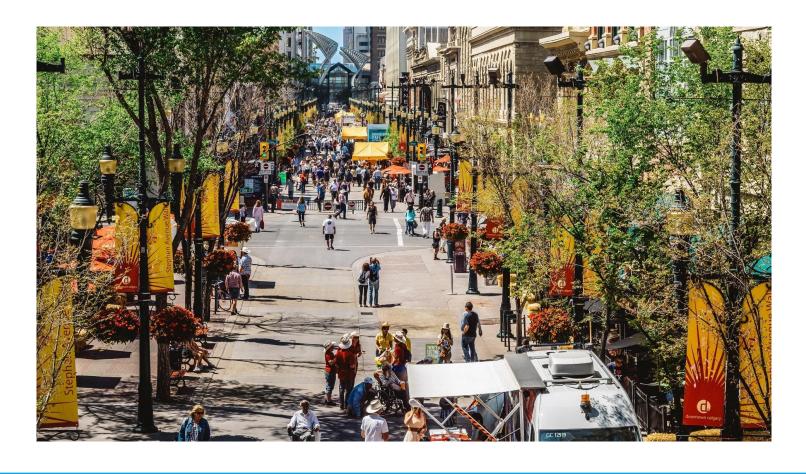








Pike and Pine streets should have a strong and distinct identity. The design choices in this project should reinforce their role as the **primary east-west pedestrian streets** in downtown.









Pike and Pine streets should offer a generous, safe and continuous pedestrian experience from Capitol Hill to the Pike Place Market and the waterfront.









Pike and Pine streets should provide a vibrant stage for enjoying city life, whether for getting from place to place or for staying activities such as eating, drinking and people watching.









Pike and Pine streets should be addressed as a whole – the uses and facades along the street are as important to success as the design of the public realm. Design enhancements should foster stewardship and activation by adjacent uses, property owners and tenants.







PROJECT COORDINATION

Coordination with many other projects:

- One Center City
- Center City Connector
- Third Avenue Transit Corridor
- Westlake Park
- Washington State Convention Center
- Center City Bicycle Master Plan
- Center City Wayfinding
- Center City Public Art program
- SDOT downtown streetscape standards
- Private development projects









COMMUNITY COORDINATION

- Sounding board
- Briefings to stakeholder groups
- January 17 public open house:
 - 160 estimated attendees, 77% live or work downtown
 - "Online open house" over 100 comments





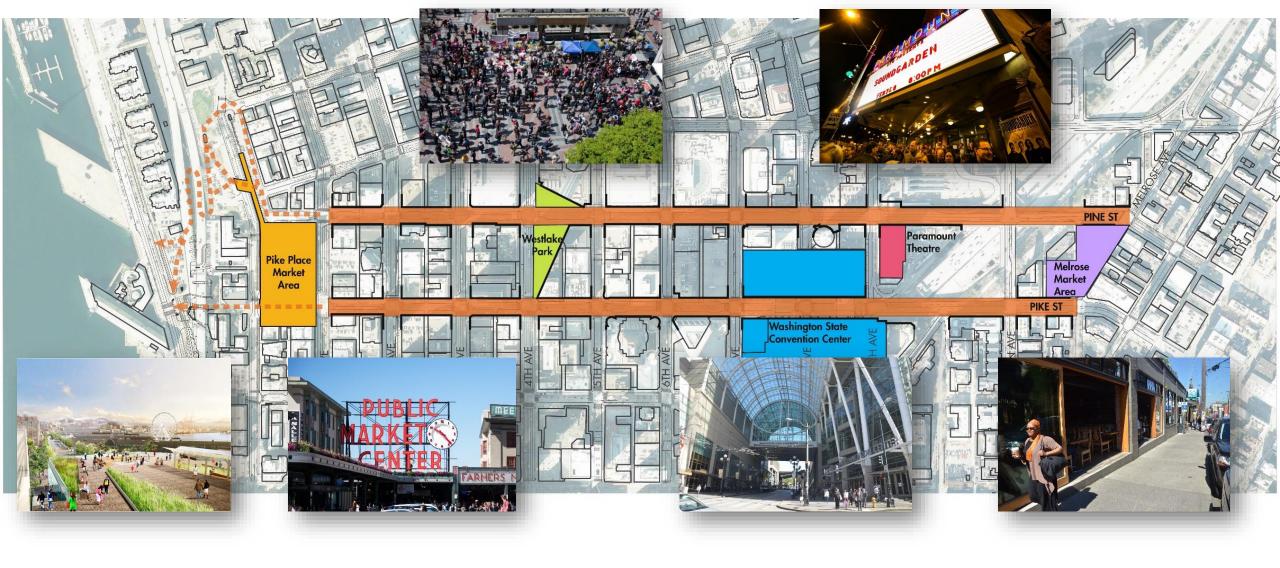


OPEN HOUSE FEEDBACK: KEY THEMES

- Safety and comfort are a priority for improving the pedestrian experience
- 2. Active and transparent storefronts encourage a positive pedestrian experience
- 3. Improvements to Pike and Pine should consider many modes
- 4. Pike and Pine need more green and landscaping
- Build on the successful activation and programming happening at Westlake Park















TARGETED ZONES & ALLOCATION OF RESOURCES

Zone 1 Zone 5

Zone 2 Connecting Elements

Zone 4







1ST TO 4TH AVENUES







PIKE PLACE MARKETFRONT

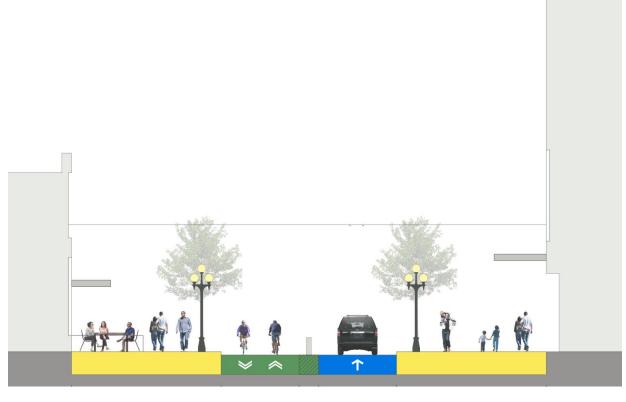






1ST TO 2ND AVENUES





Existing Pike St from 1st to 2nd





SHARED STREETS



Calgary: 6pm - 6am



Bell Street, Seattle



(photo credit: DSA)







3RD TO 4TH AVENUES





Existing Pike St from 3rd to 4th





TRANSPARENT, OPEN TRANSIT STOPS

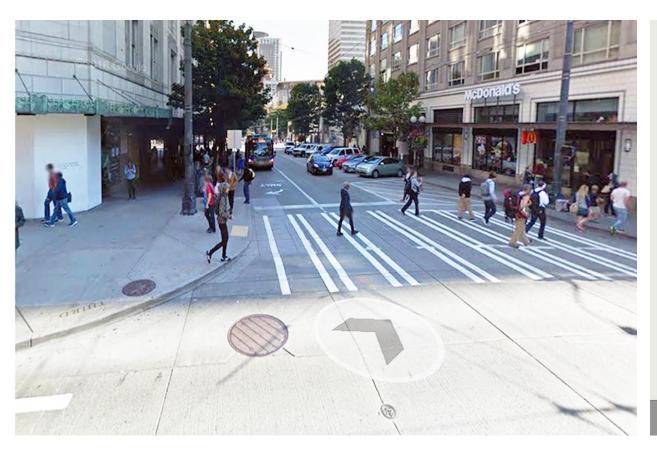


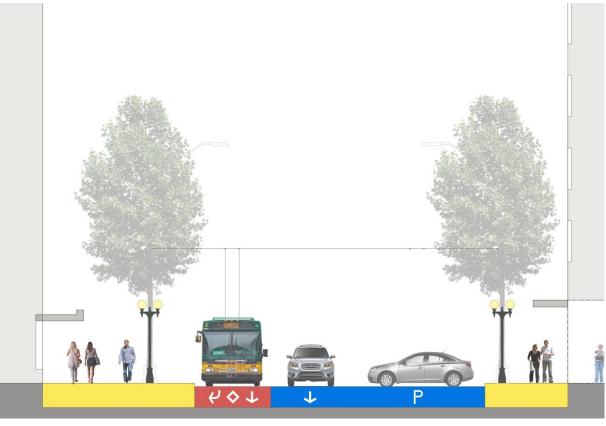






3RD TO 4TH AVENUES





Existing Pine St from 3rd to 4th







ACTIVATION AND VISIBILITY



Westlake Park food trucks and moveable furniture

(photo credit: DSA)



Tunnel entrance, 3rd Ave, Seattle







CONVENTION CENTER AND I-5 OVERPASS

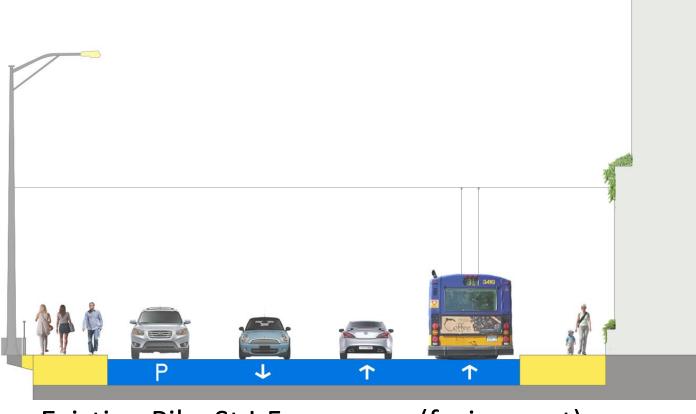






EXISTING CONDITIONS





Existing Pike St I-5 overpass (facing east)







CONVENTION CENTER EXPANSION







OVERPASS IMPROVEMENTS















ELEMENTS TO CREATE CONTINUITY





















Continuity: Lighting, trees, ground landscape, crossing treatments





















Signature: Neon marquis lighting, clocks, special paving, special furnishings, banners, bridge treatments, place-enhancing lighting

PIKE PINE RENAISSANCE ACT ONE







NEXT STEPS

- Work with One Center City and Convention Center public benefits to optimize opportunities
- Work with DSA to identify activation programming and property enhancements
- Design input through sounding board
- Public open house in late spring 2017
- Final design in summer 2019; Construction 2020





QUESTIONS?







BACK POCKET







STREET VITALITY - Image categories with number of dots received



Active and transparent storefronts 73

Increased building lighting 47



Consistent street light fixtures
44



Pop-up retail 27



Public art 49



Human-scale facades
44



Food trucks 32



Quick vending 22







PLACES TO LINGER - Image categories with number of dots received Public art Shared streets More street trees **Parklets** 49 42 29 35 Moveable Permanent seating Free wi-fi Programming seating 23 29 21 14 Ground-level landscaping Family activities 17 12





NIGHTTIME EXPERIENCE - Image categories with number of dots received



Consistent light levels 56



Festival lighting 47



Facade lighting

Active

76

34

storefronts



Evening programming 40



Character lighting 31



Accent lighting 25



Greater storefront visibility 14



























Two, three globe lights - defining fixtures; inconsistent pattern

Sidewalk conditions and furnishings - variable, but could trend towards consistency

Tree conditions vary, but could become more continuous

Vertical marquees and neon signs are interesting and unique features that add character



















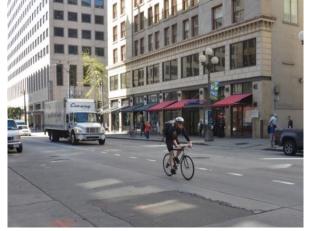
There are episodes of flexible space with activation, but uneven

The pedestrian experience is strained by lower street level vitality and lower perceptions of safety in the east and west reaches

















Pedestrian mobility challenges – Pike and 9th, the I-5 overpasses, and Boren intersections

High pedestrian volumes – challenge for staying places

Automobiles, pedestrians and transit - accommodated, not optimized; cyclists – limited accommodation

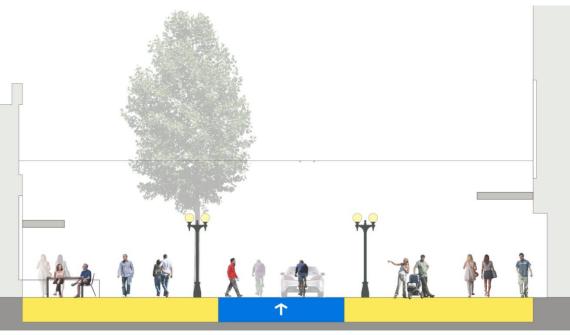








Existing Pike/1st to 2nd (facing east)





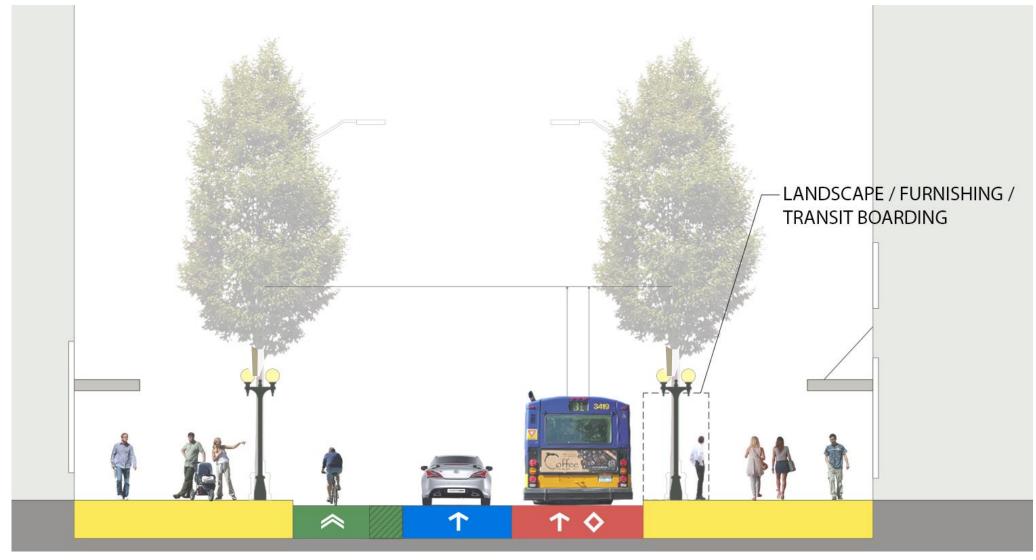
Potential Shared Space Street (facing east)







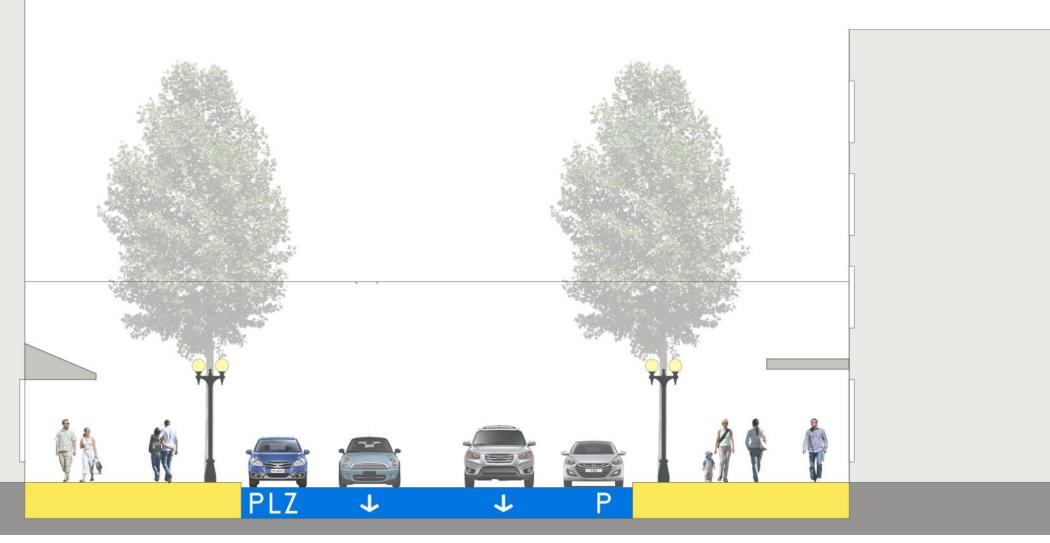




Pike – 3rd – 4th (facing east)



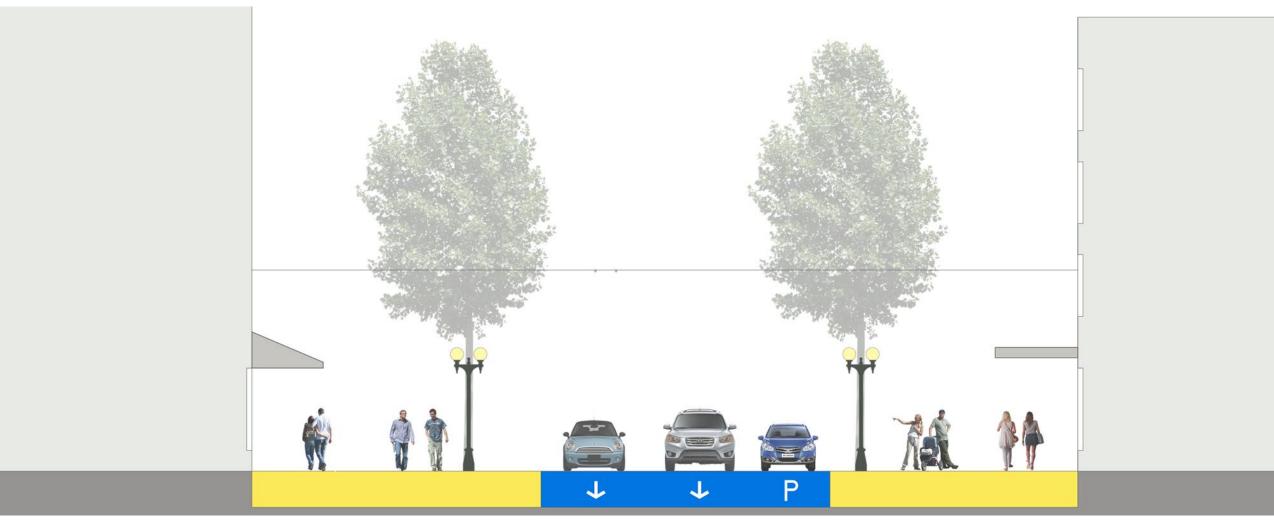




Pine: 1st – 2nd – existing (facing east)



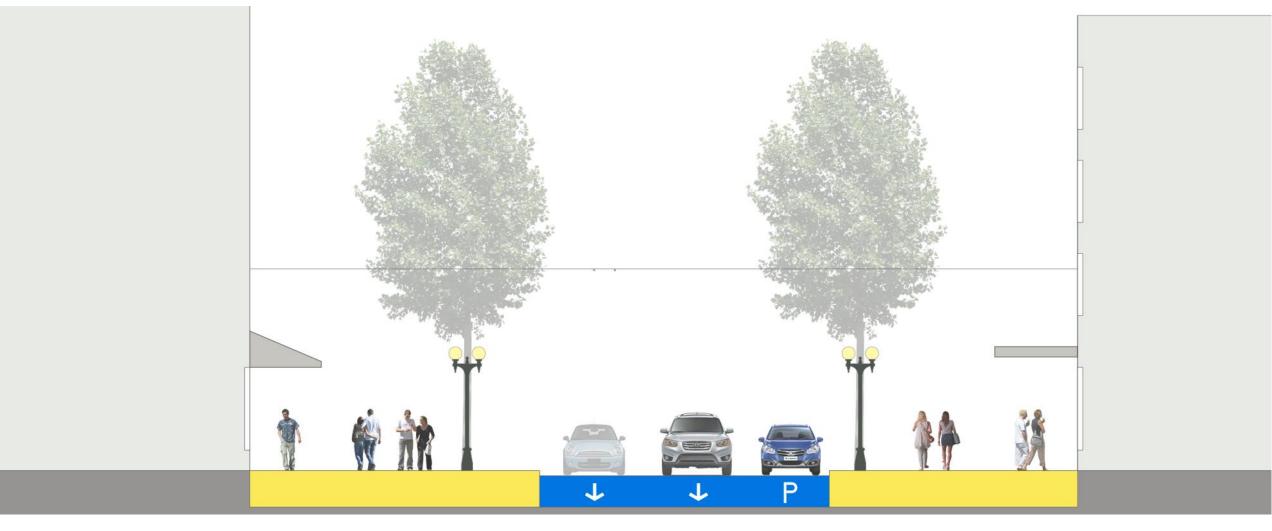




Pine: 1st – 2nd – potential enhanced pedestrian zones, curbless (facing east)





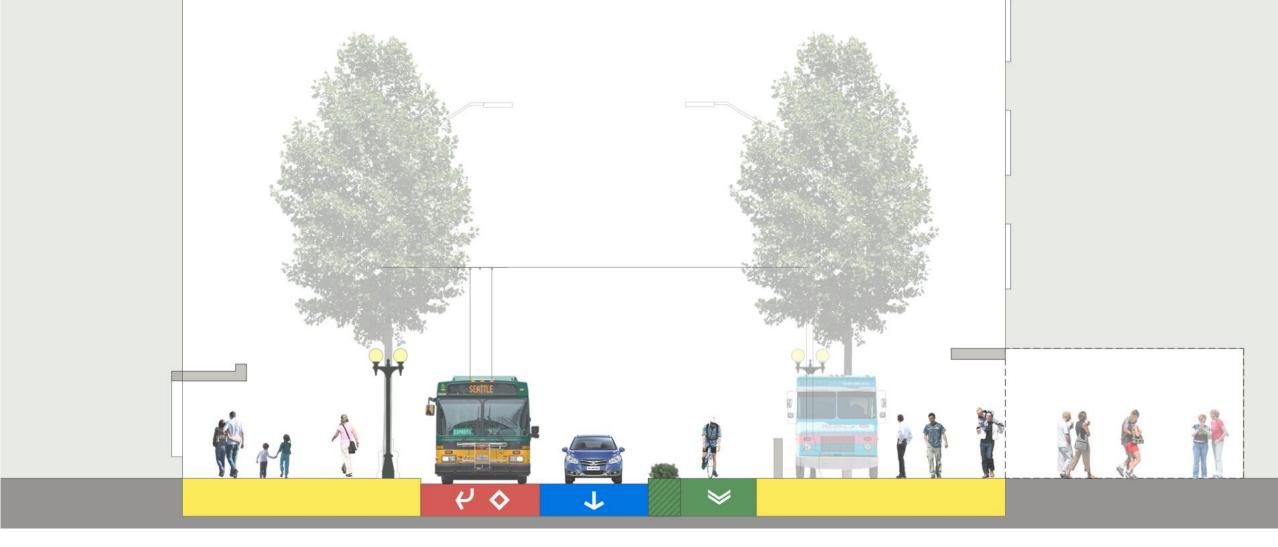


Pine: 1st – 2nd – potential enhanced pedestrian zones, curbed (facing east)









Pine: 3rd – 4th – potential street (facing east)





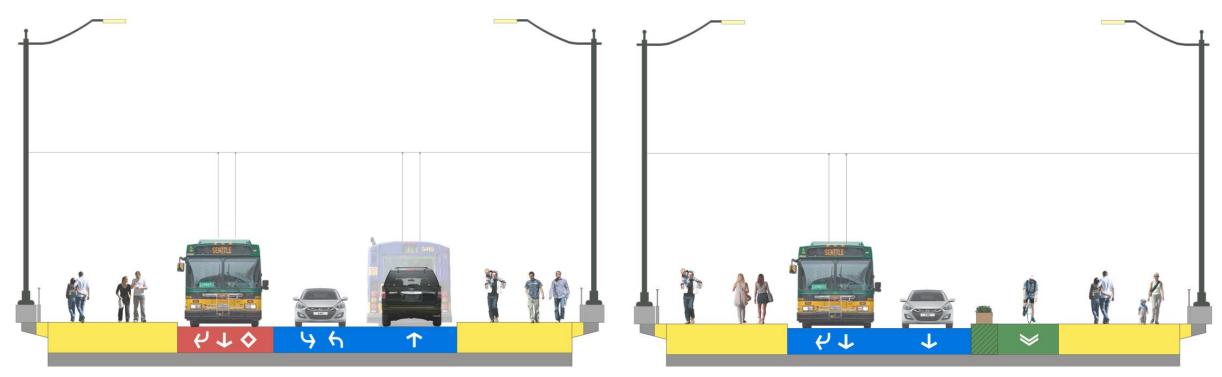


Pike: $7^{th} - 8^{th} - 1$ way traffic/1 way bike (facing east)









Pine/I-5: 2 way traffic, lefts, no bikes option (facing east)

1 way traffic/1 way bike lane option (facing east)





