# Occidental Promenade

People Streets & Public Spaces (PSPS)

Early Guidance on Near-Term Improvements
October 15, 2025





### Agenda

- Project Overview
- Historic Context and Contributing Features
- Existing Conditions
- Furnishing Palettes
- Walkway Treatments
- Discussion

### **Meeting Purpose**

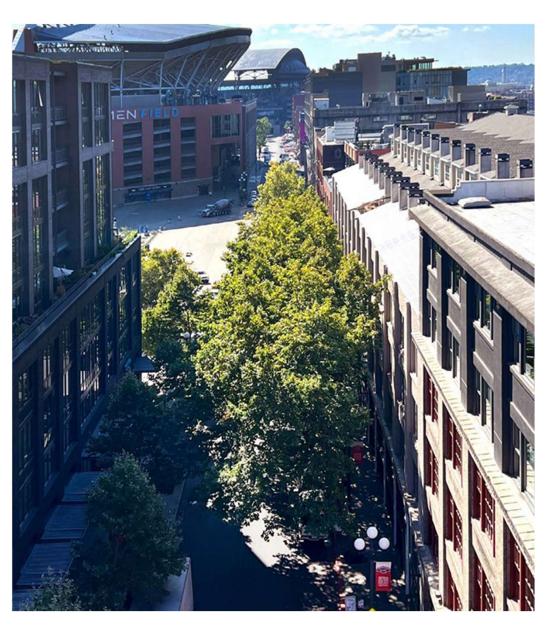
Early guidance on potential street furnishings for new amenity areas to be installed as a SDOT-led pilot project

- Is there a theme or narrative that you prefer?
- Do you have a preferred furnishing palette?
- Are there historic resources that are missing from our analysis?

Guidance to inform the design of amenity areas and walkway treatment for a future Certificate of Approval request by SDOT

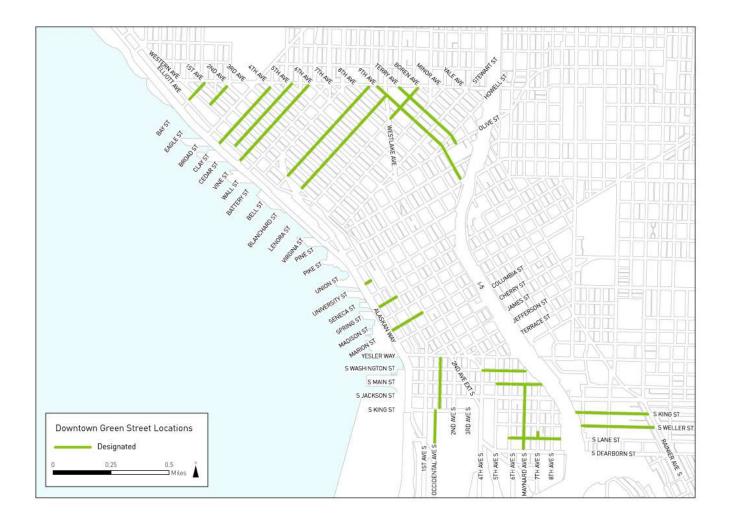
# **Project Location**





### **Zoning Context**

- Historic Preservation District
- Stadium Area Overlay
- Identified as a Green Street





#### **Project Overview**

Phase 1: Community and Stakeholder Engagement, Completed 2024 (Privately funded)

#### Phase 2: Current SDOT Contract (SDOT Transportation Levy Funded)

- Near Term Action Plan identify near-term improvements
- Pilot Activation testing of solutions for high priority needs
- Update Street Concept Plan advance long-term plan (10% design)

#### **Phase 3: Near-term Implementation Spring 2026**

SDOT crews to implement improvements – scope and budget, TBD

#### Phase 4: 2027 and beyond

Design documents for long term improvements



#### Project Approach: Tactical Urbanism

Tactical urbanism is an approach to urban development that uses low-cost, short-term interventions to test and implement long-term improvements in public spaces. These flexible projects aim to address issues related to public space design such as human comfort, activation and functionality, gathering spaces, accessibility and circulation, and street safety. This approach allows for modifications prior to implementing permanent changes. Feedback from this testing stage informs future changes and the long-term plan.

#### **Near-Term Improvement Inform Concept Plan Update**

#### **Current SDOT-Approved Street Concept Plan**



Pedestrian friendly streetscape to support events

#### **Tactical Urbanism for Near-Term Improvements**

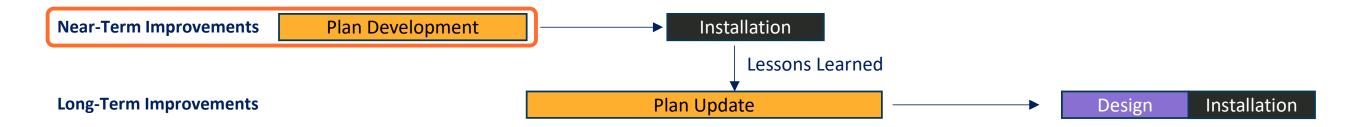




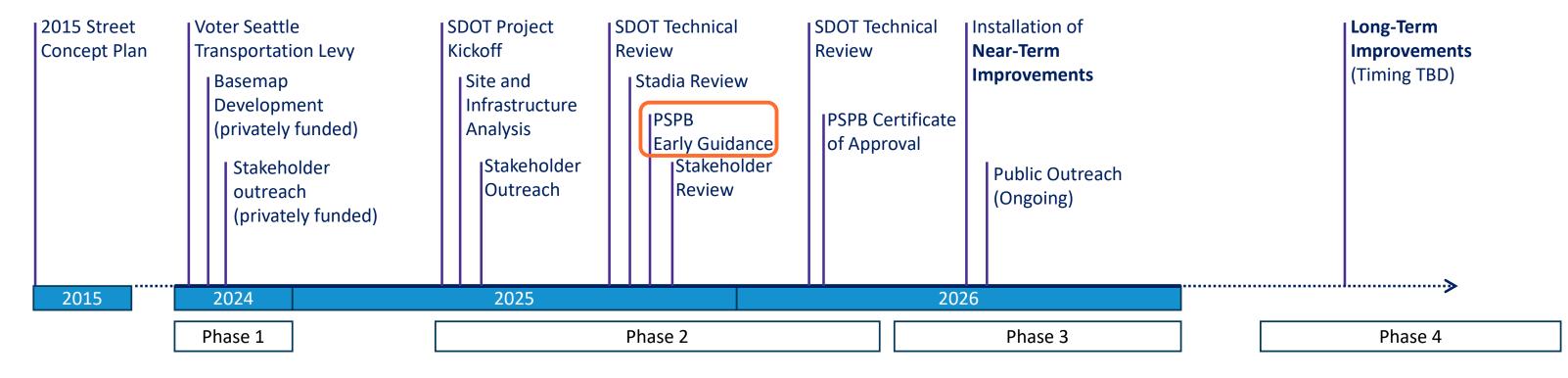
Precedent projects

#### **Project timeline**

#### **Tactical Urbanism Plan Phasing**



#### **Review, Outreach and Analysis Snapshot**



#### **Presentation Focus: Near-Term Improvements**

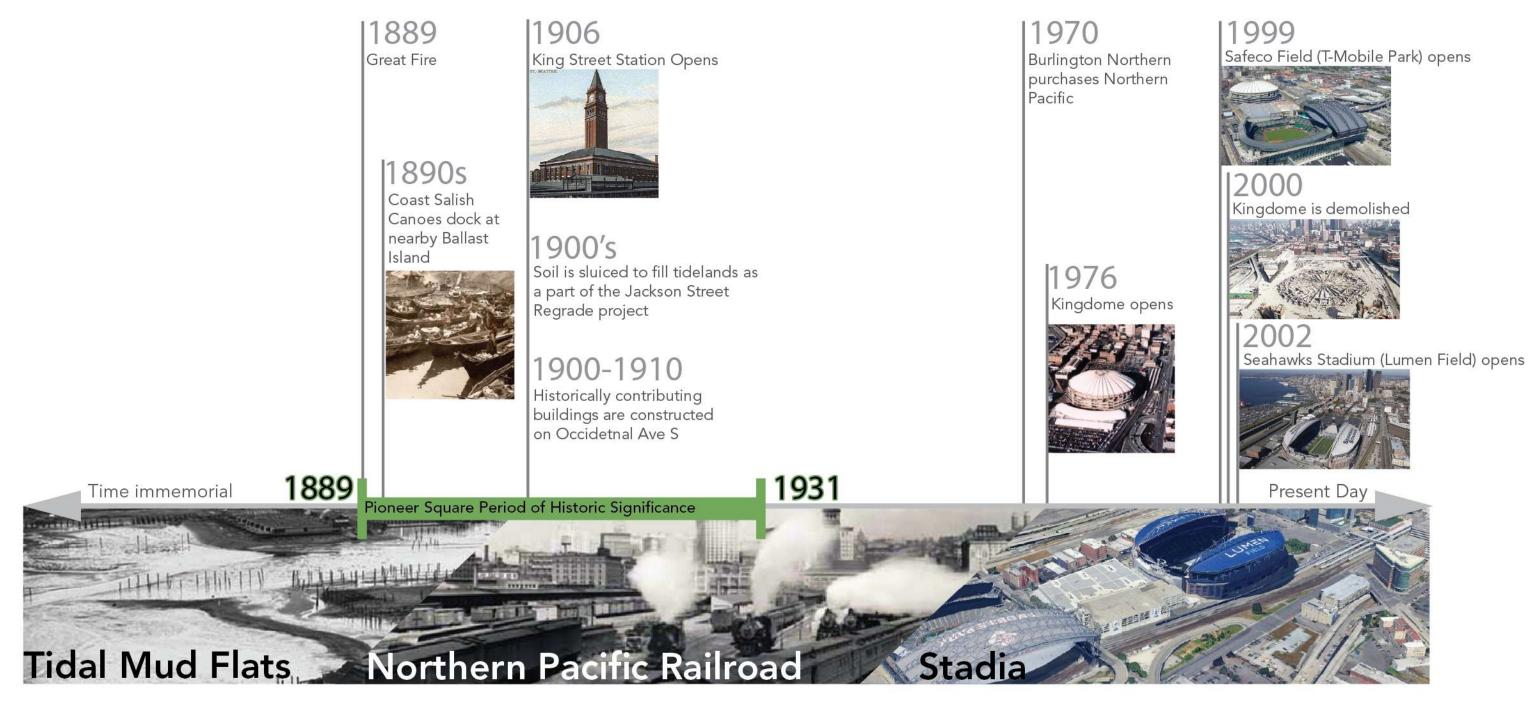
This presentation is focused on near-term improvements to increase connectivity and improve the pedestrian environment along Occidental Ave. S. between King St. and Royal Brougham.

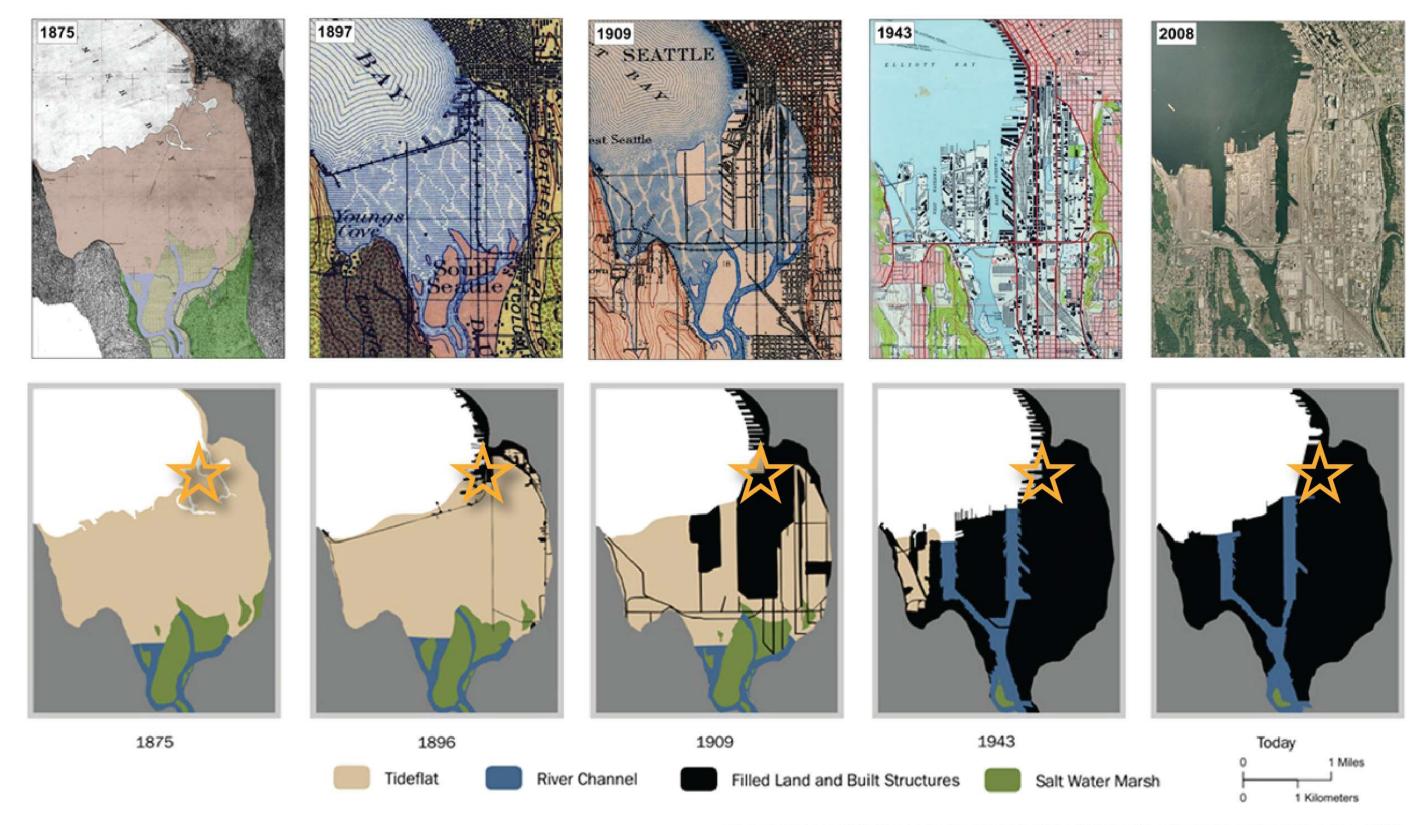
#### These improvements are:

- Inspired by the existing neighborhood context
- Intended to quickly improve the streetscape
- Temporary
- Reversible
- Do not materially impact historic resources

# **Historic Context Analysis**

#### Occidental Promenade: A Site in Flux





Historical data from USCGS Topographic Sheet T-1406, 1875; USGS Land Classification Sheet, Seattle Quadrangle, 1897; USGS Topographic map, Seattle Quadrangle, 1909; USGS Topographic map, 1943; The Waterlines Project



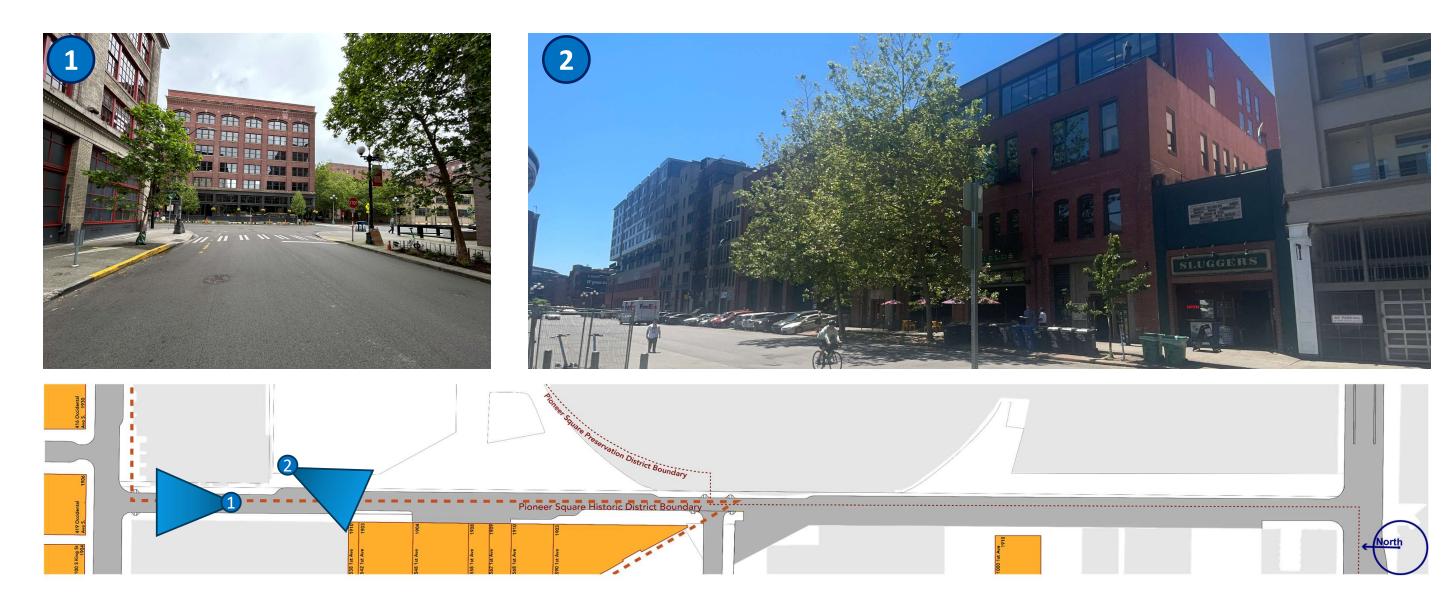






### **Contributing Features + Design Guidelines**

### **Contributing Buildings (Ntl. Register Inventory)**



**Project design goal:** provide a continuous pedestrian walkway along the west side of the street while supporting existing loading dock access needs

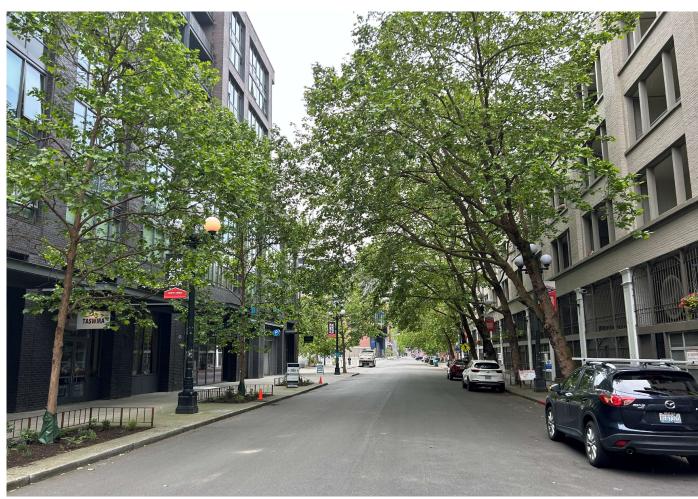
### **Contributing Streetscape Features - Rails**



In-ground rails will be protected during near term improvements. Long term streetscape improvements will require addressing accessibility implications of existing rails at building frontages.

### **Contributing\* Streetscape Features - Trees**





**Project design goal:** protect tree canopy and increase vegetation

<sup>\*</sup> While these features don't necessarily date to the period of significance, they align with the Pioneer Square Preservation Board Design Guidelines

### **Contributing\* Streetscape Features - Lighting**





<u>Project design goal</u>: protect existing light fixtures and provide additional lighting for nighttime visibility

<sup>\*</sup> While these features don't necessarily date to the period of significance, they align with the Pioneer Square Preservation Board Design Guidelines

### **Contributing\* Streetscape Uses – Café Seating**

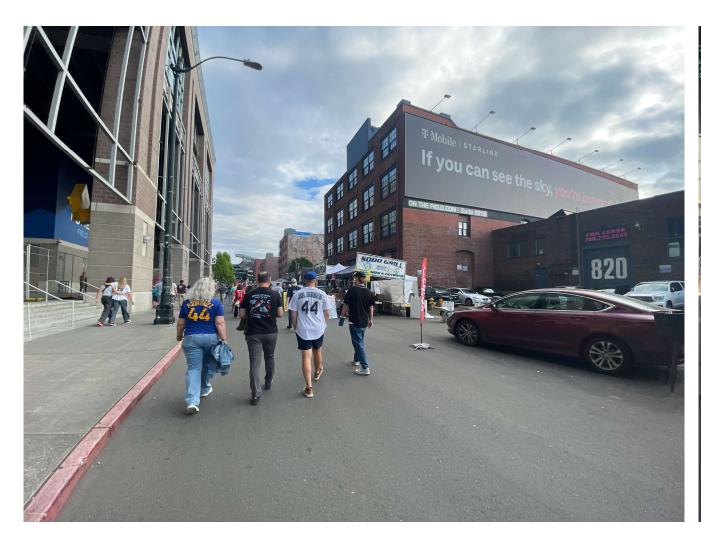




**Project design goal:** support existing sidewalk cafes and expand/formalize opportunities for outdoor dining and seating

<sup>\*</sup> While these features don't necessarily date to the period of significance, they align with the Pioneer Square Preservation Board Design Guidelines

### Contributing\* Streetscape Uses – Pedestrian Mall

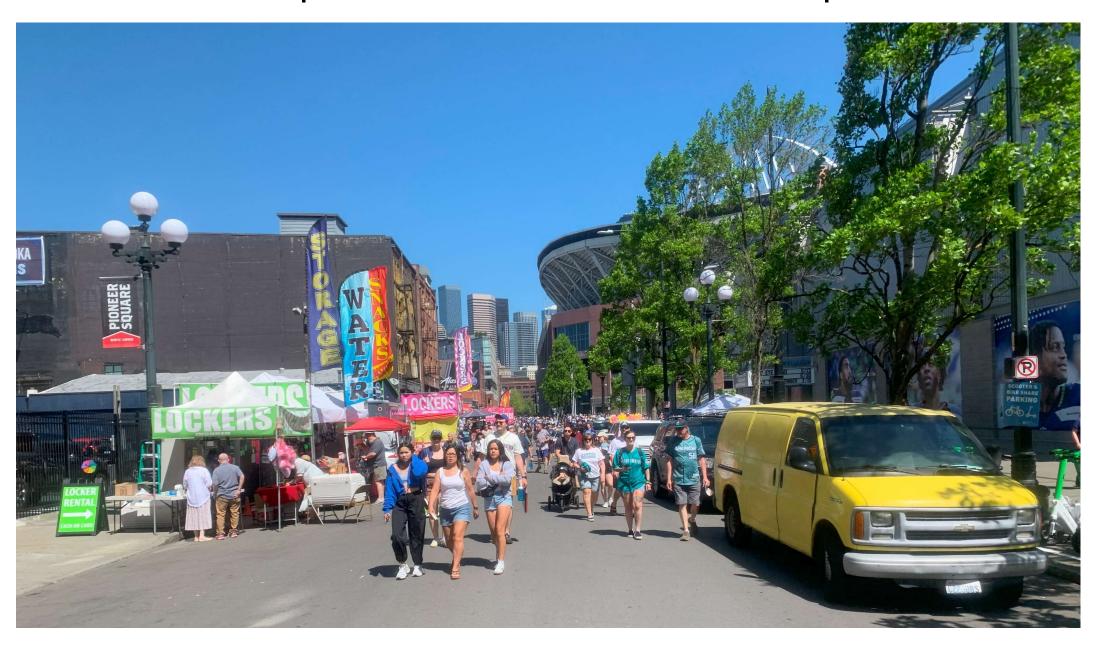




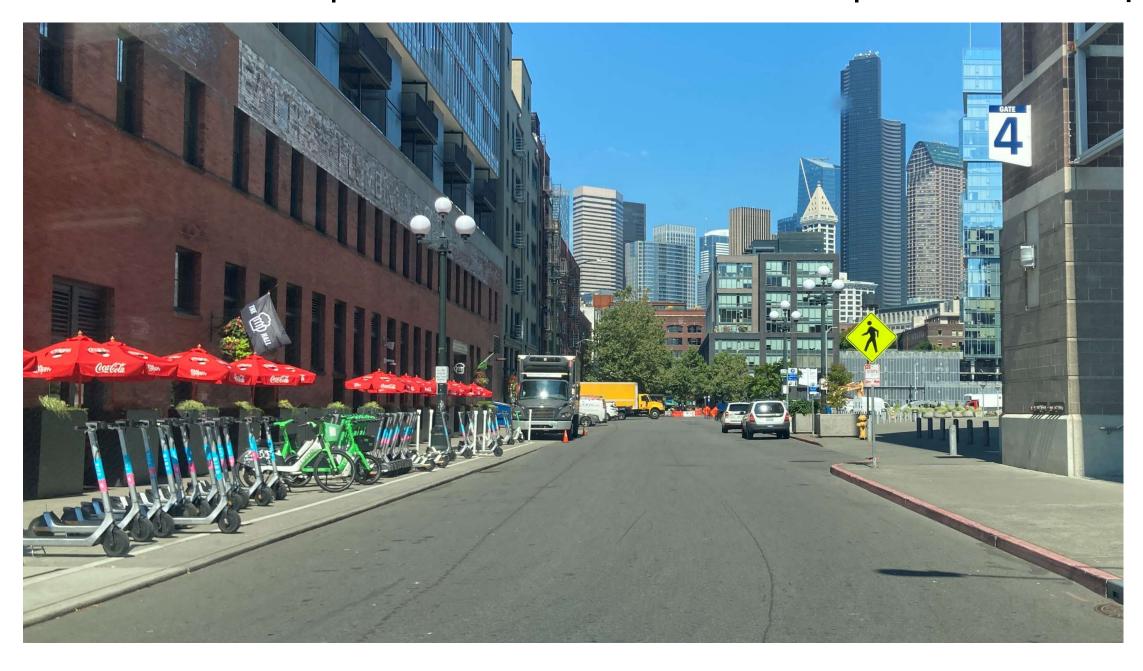
Project design goal: enhance pedestrian environment

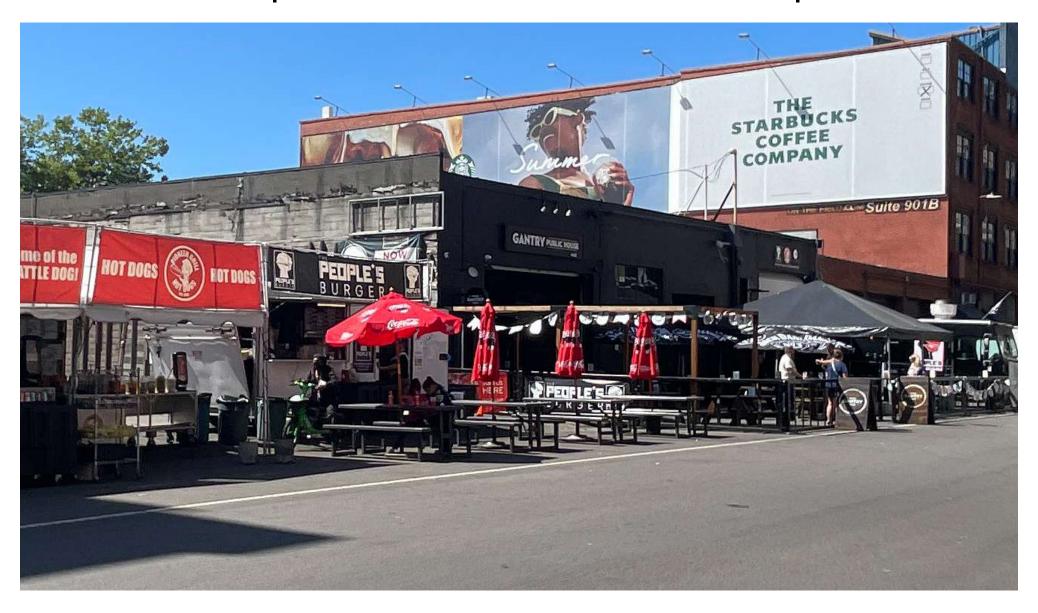
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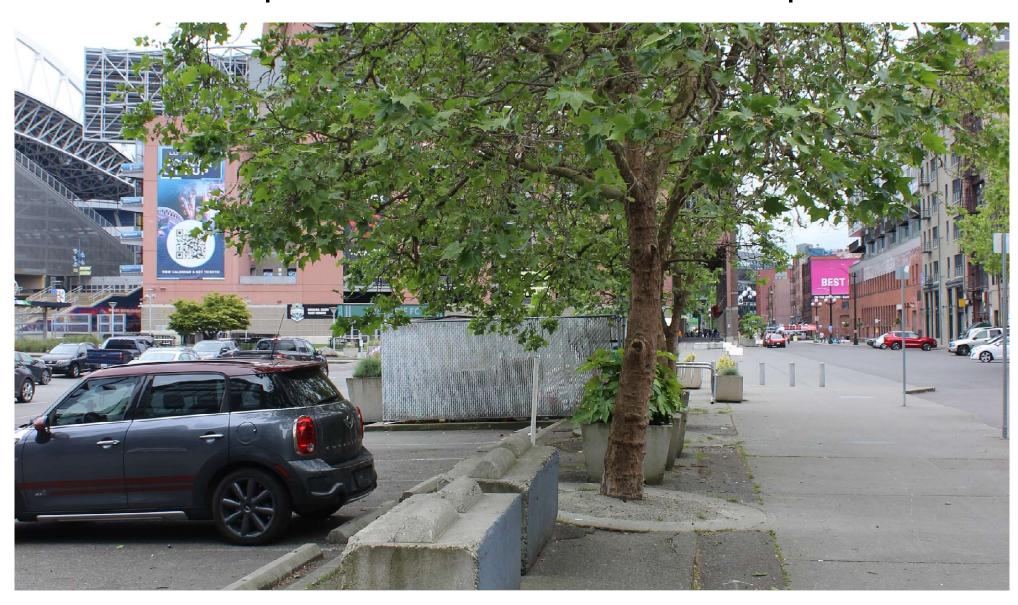
# **Existing Conditions**

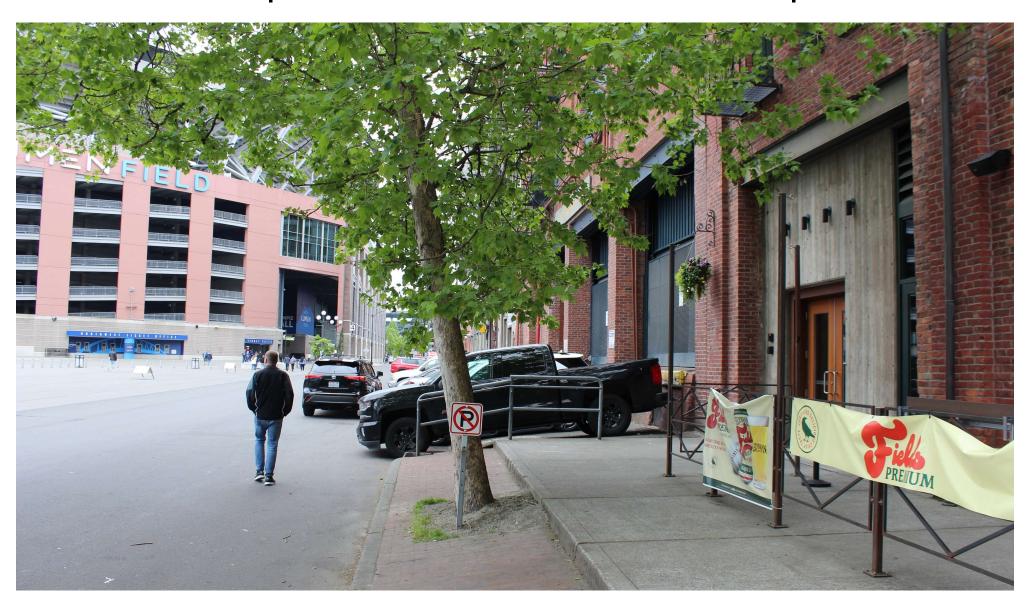






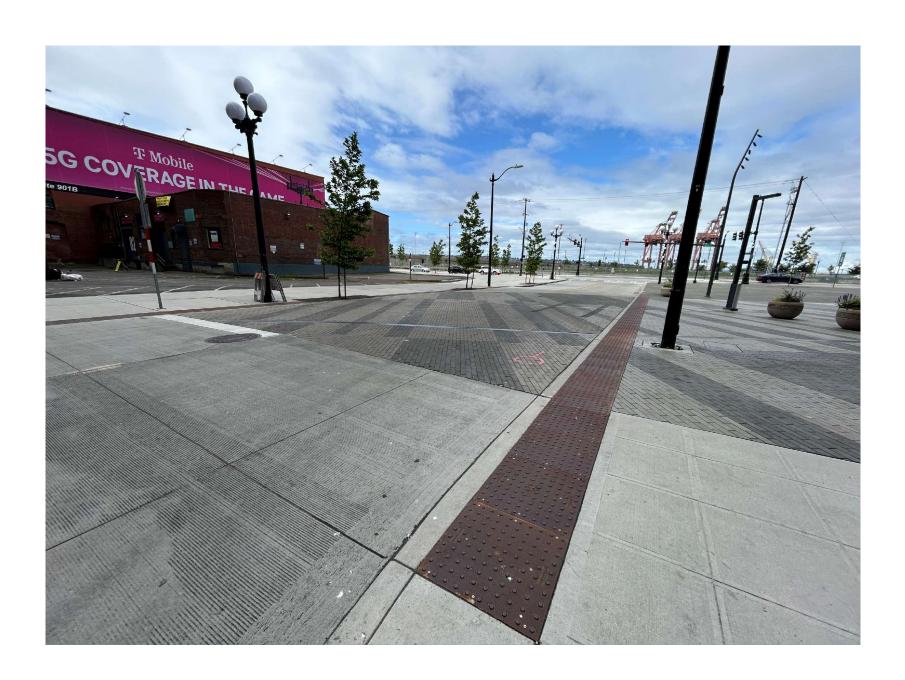






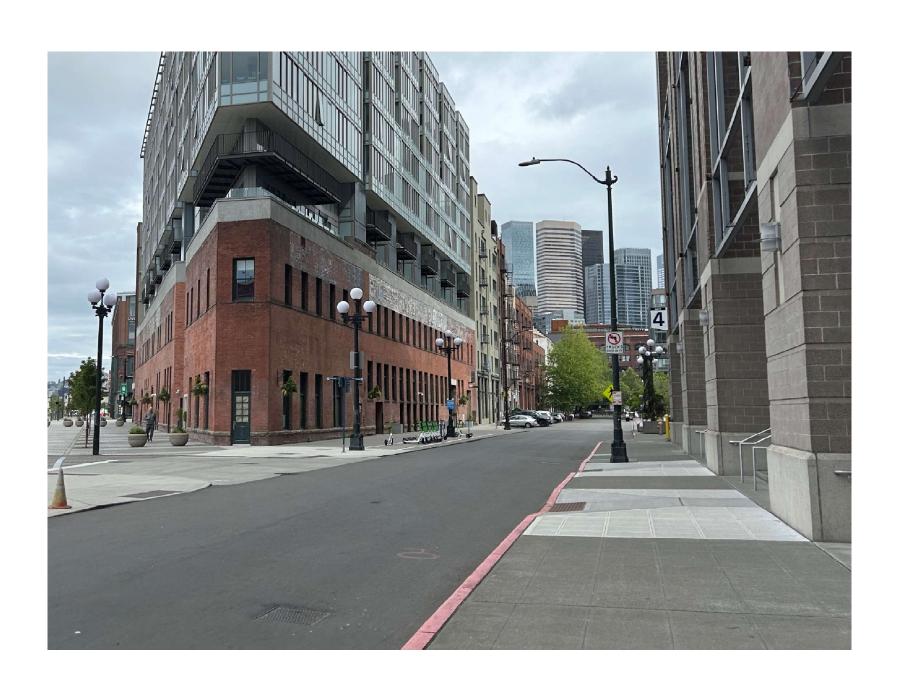
#### Public infrastructure

- Sidewalks
- Street trees
- Utility infrastructure
- Etc.



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- Utility infrastructure
- Etc.



#### Access for all

- People walking to/from events
- Residents
- Businesses
- Deliveries (delivery vans to semis)
- Bikes, scooters, pedicabs











#### Street closures and circulation

- Street closure mechanism
- Local access needs
- Locations of closures
- Traffic control











#### Street Vending

- Presentation/aesthetics
- Vendor/business interactions
- Illegal vending
- Health and cleanliness









#### Waste Management

- Appearance
- Impact to businesses and residents
- Economic impacts/costs







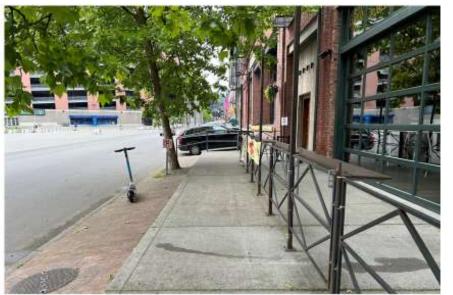


#### **Building access**

- Varying elevations
- Type of access









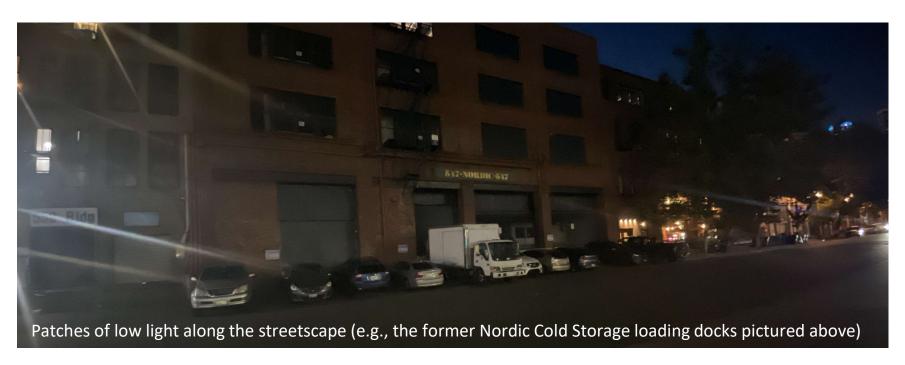
#### Lighting and night-time experience

- Safety and comfort
- Pedestrian experience

Typical ROW Lighting Fixtures









#### On-street Parking

- Location of parking
- Configuration of parking
- Access during events/for vendors





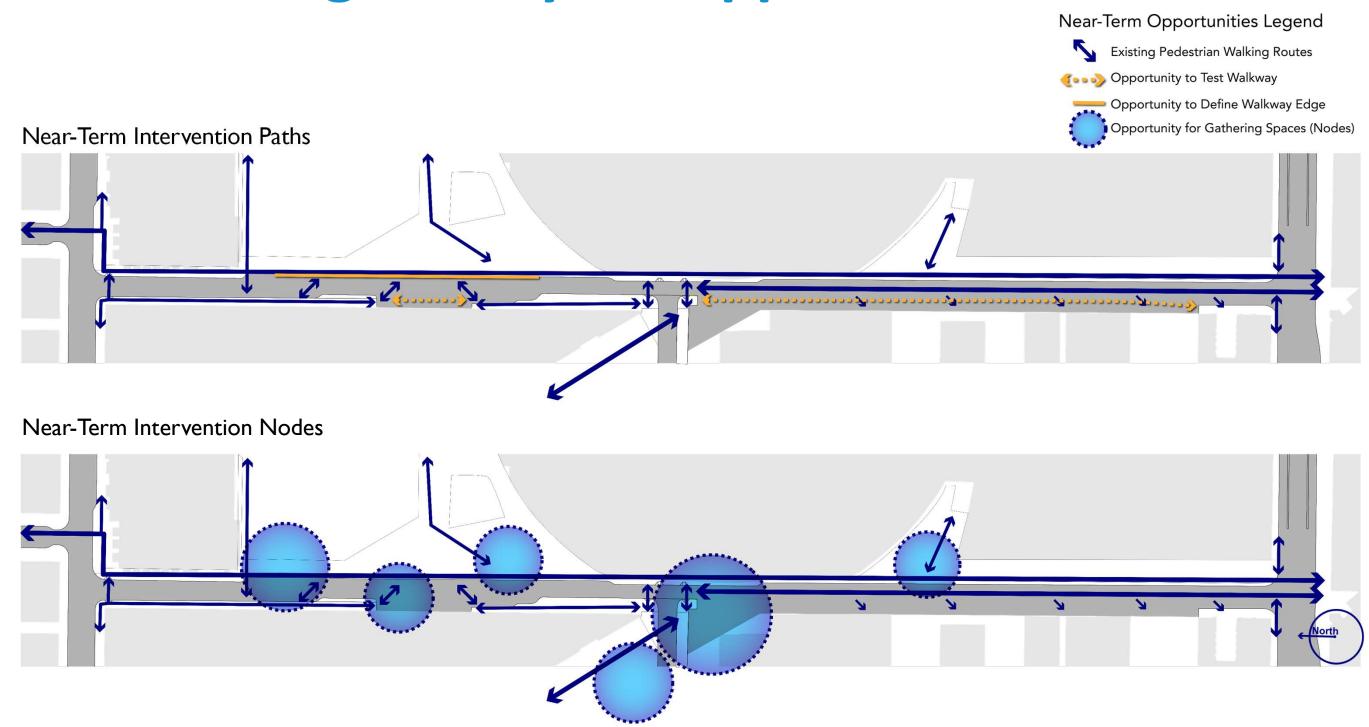




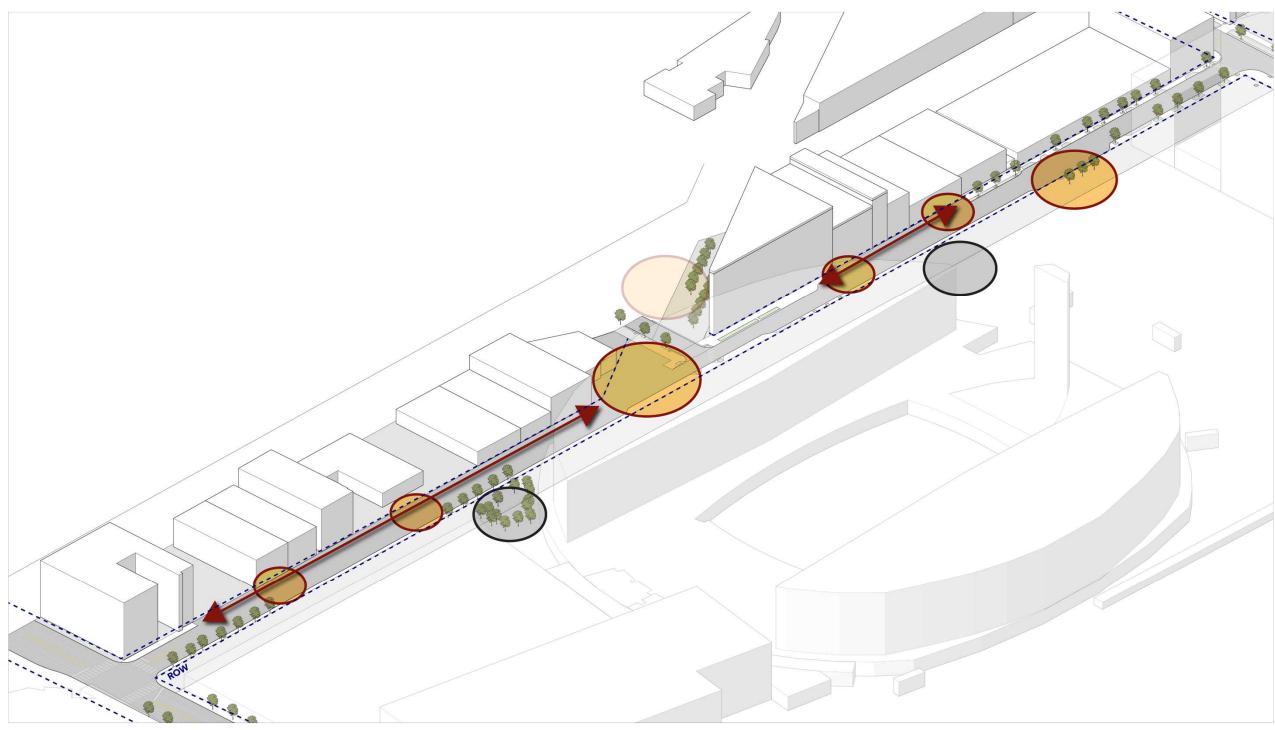


## **Near Term Improvements**

# **Urban Design Analysis: Opportunities**

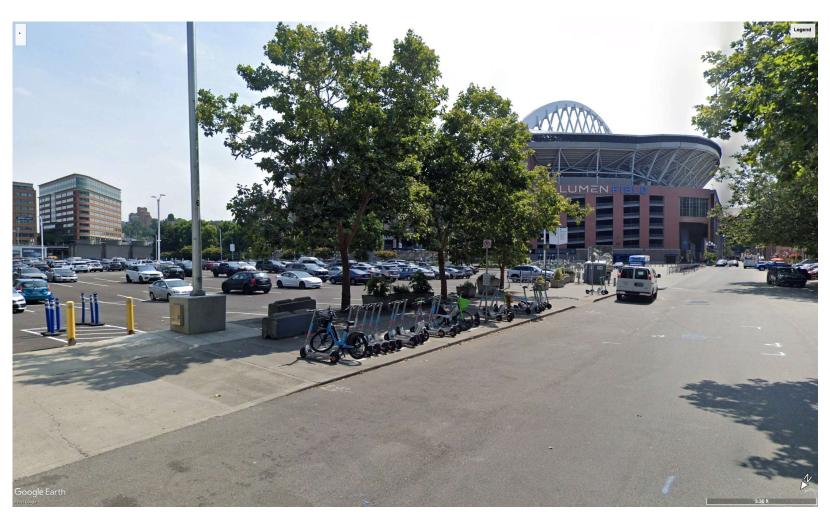


#### **Street Amenities – Locations\* in Development**



<sup>\*</sup> Locations are in development and will be presented in greater detail at a future meeting





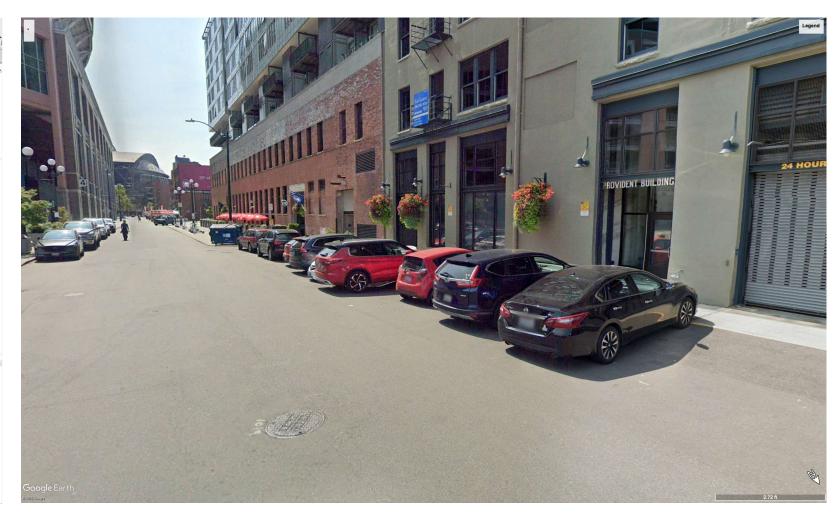
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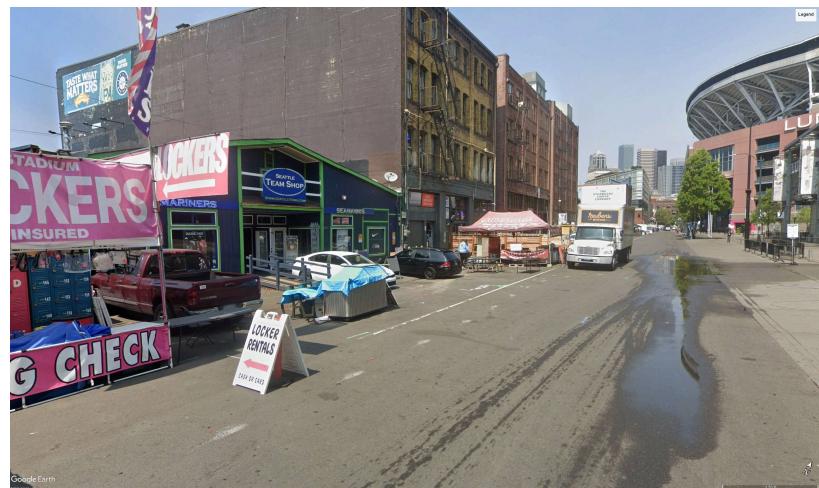
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#### **Street Amenities**

- Decking
- Seating
- Lighting
- Shade
- Planters
- Trash
- Restrooms

# **Furnishing Palettes**

#### **Furnishing Palettes**

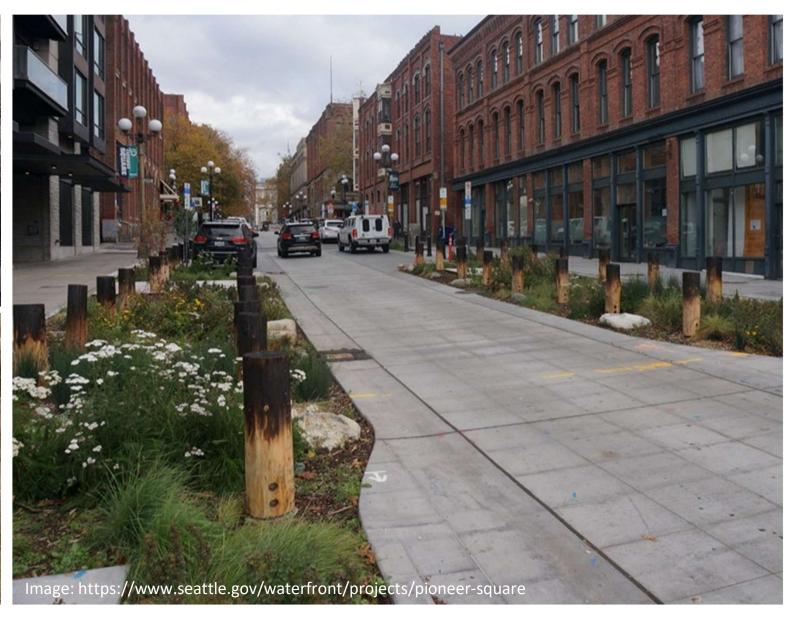


#### 1: Tidal Flats - Inspiration

**Coastal, natural, liminal** - Inspired the coastal and maritime context; plants reflect forms and materials of coastal/subsurface plant life; shapes reflect waves, benches reflect logs/piers







# 1: Tidal Flats - Furnishings











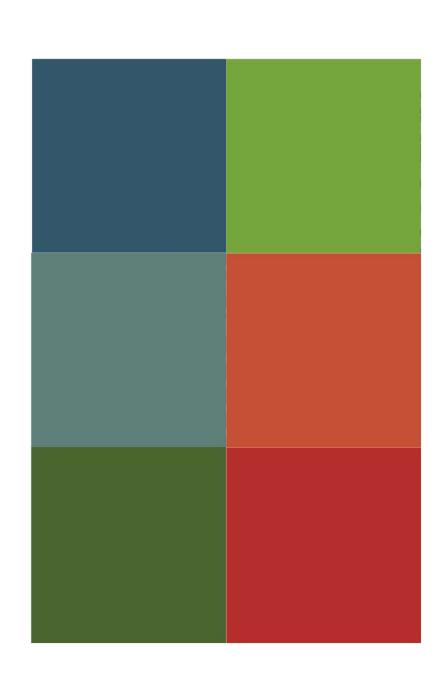




Photos provided by furnishing manufacturers

#### 1: Tidal Flats - Colors and Textures





## 2: Railroad-Inspiration

**Modular, movable, active** Inspired movement and modernity; plants represent cultural complexity; colors are vibrant







## 2: Railroad-Furnishings



















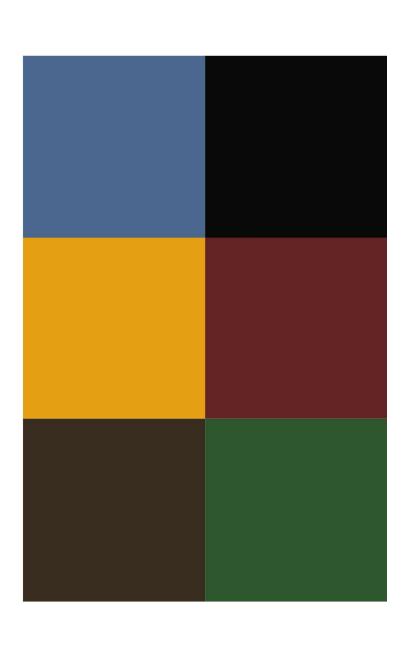


ARCHITERRA\_sylva planter

Photos provided by furnishing manufacturers

#### 2: Railroad - Colors and Textures





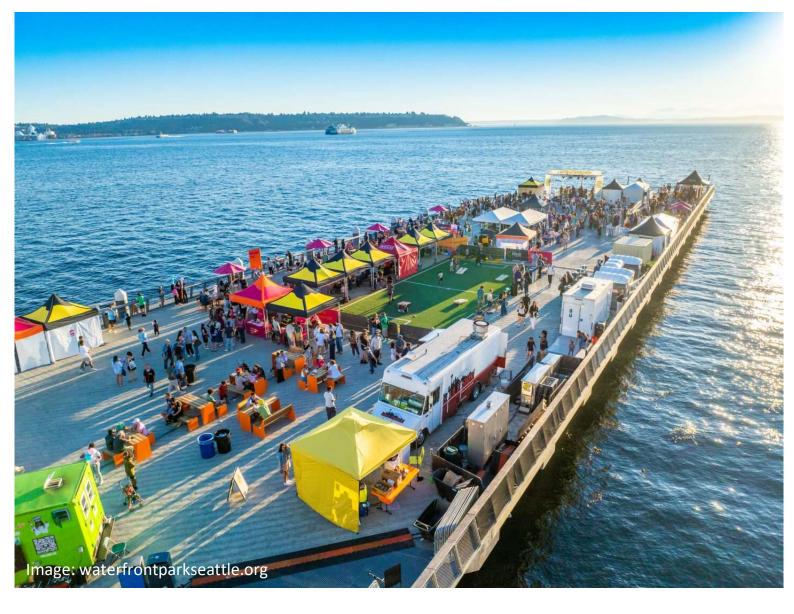
#### 3: Play and Performance - Inspiration

**Fun, playful, participatory** Inspired by playful and ephemera; plants are colorful/joyful; colors are vibrant – reflecting and contrasting with sports teams









## 3: Play and Performance - Furnishings













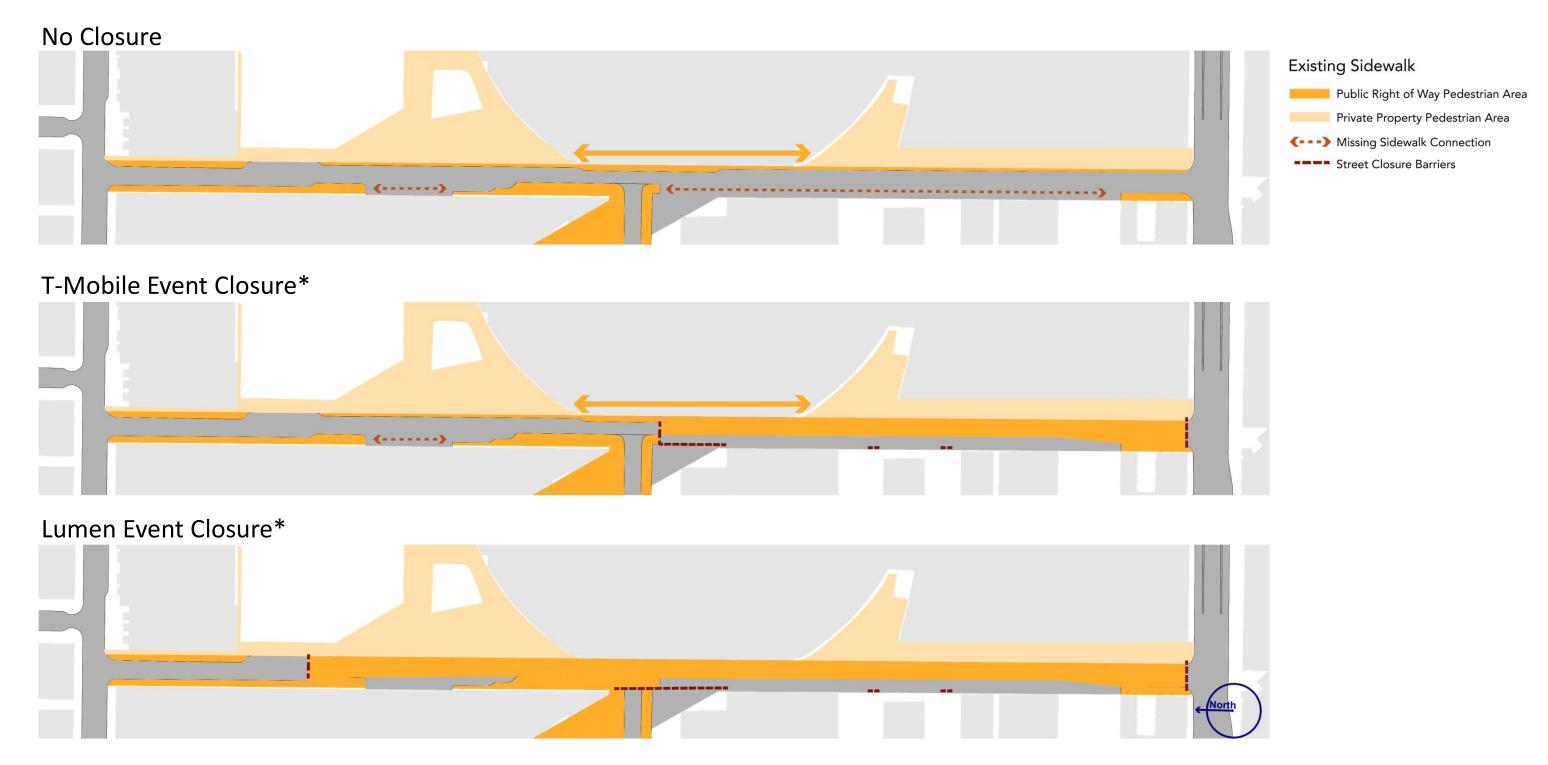
**VESTRE\_unity** 

#### 3: Tidal Flats – Colors and Textures

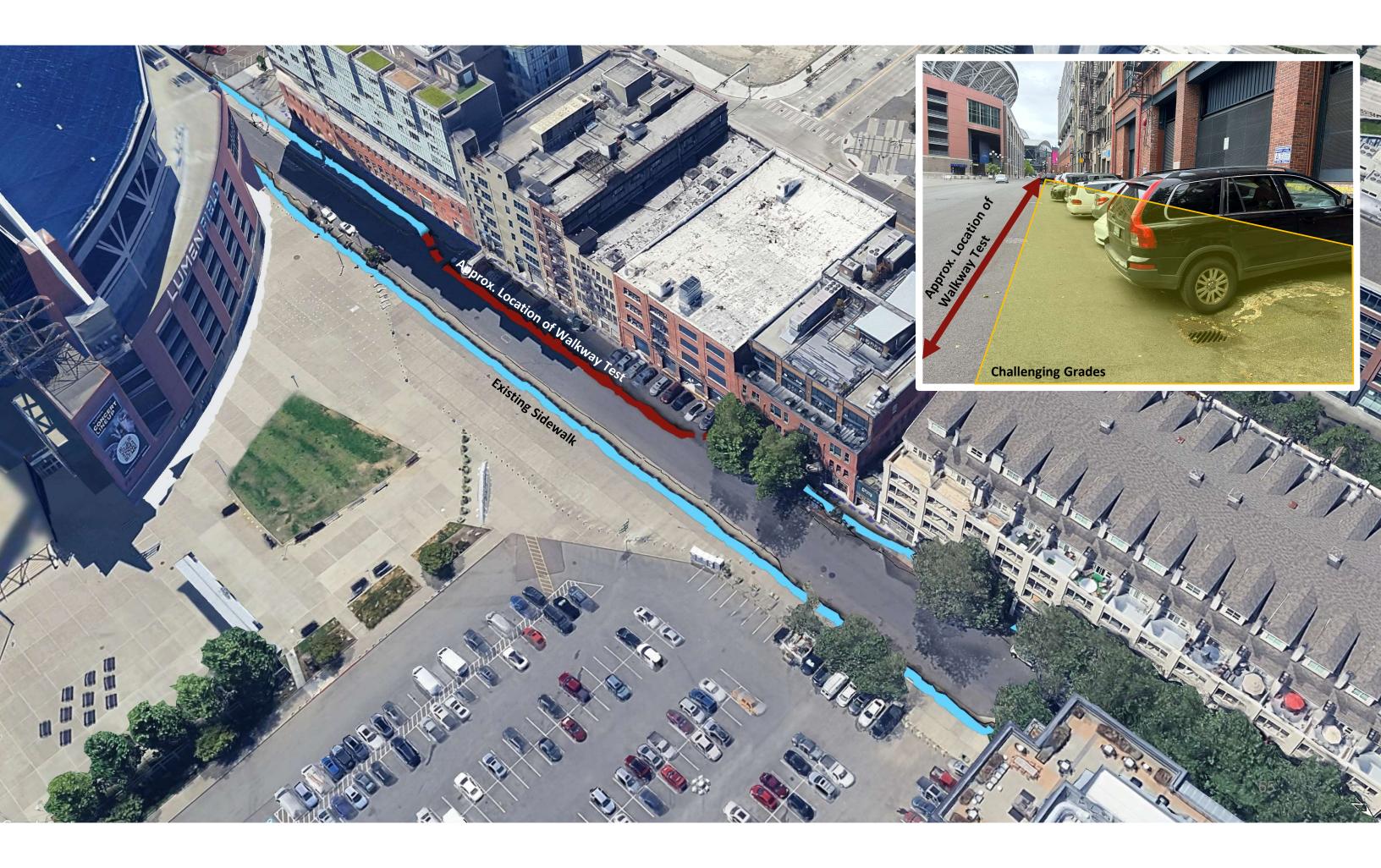


## **Walkway Treatment**

#### **Walkway Treatment- Existing Conditions**



<sup>\*</sup> This slide shows a snapshot of closure locations and pedestrian flow; actual event needs vary. As shown in the top graphic, there are significant gaps in the pedestrian infrastructure along the west side of the street when there is no closure, and more moderate gaps during partial closures. Note that the diagrams show pedestrian in Right of Way and on private property.

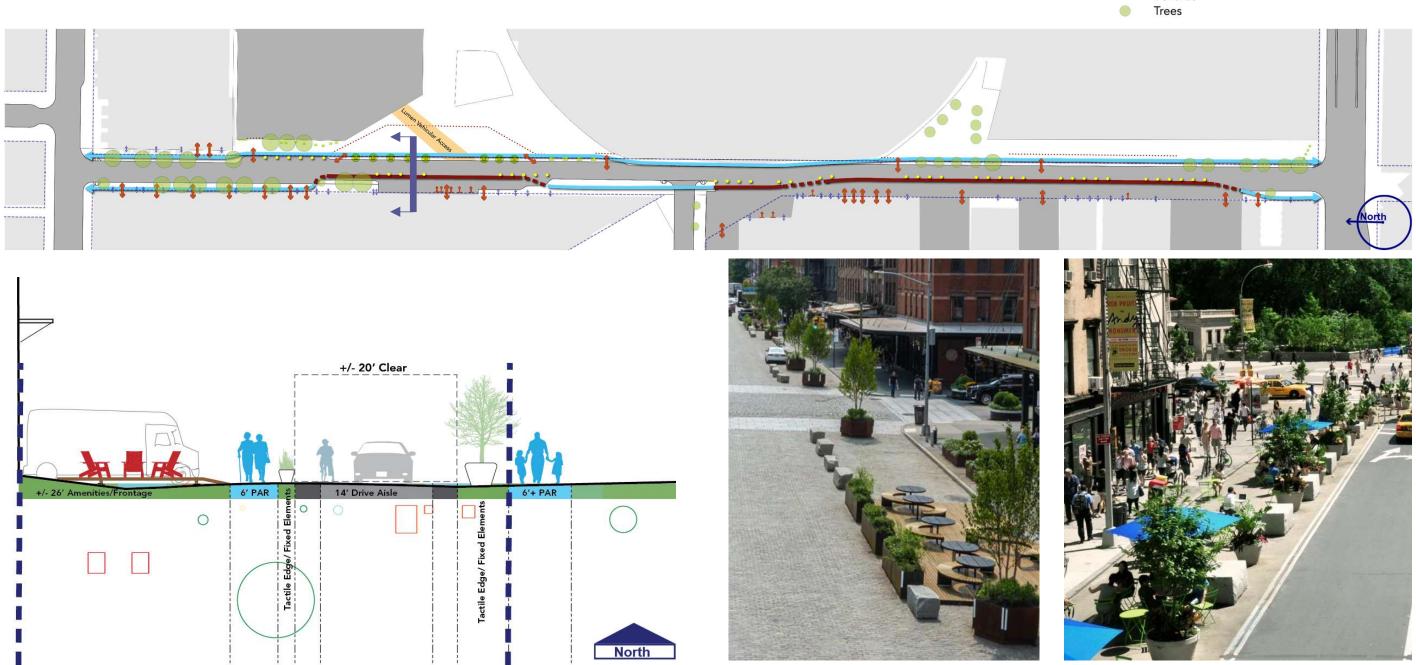




#### Walkway Treatment – Vehicle Separation

60' ROW

# Near-Term Walkway Improvements Legend PROPOSED Walkway Test (Cross Slopes <2%) Walkway Test Connection (Grading Under Review) Walkway Delineation Moveable Tree Planters EXISTING ROW Boundary Walkway Loading/Driveway Access in Use Pedestrian Entrance Bollards Trees



#### Walkway Treatment – Surface Treatment







#### **Maintenance and Governance**

The project team is exploring partnership opportunities for governance and maintenance of the near-term improvements.

#### **Next Steps**

Future SDOT presentation on the design of amenity areas and walkway treatment with a request for a Certificate of Approval.

#### **Discussion and Feedback**

- Is there a theme or narrative that you preferred?
- Do you have a preferred furnishing palette?
- Are there historic resources that are missing from our analysis?