

Levy Oversight Committee
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10/6/20 Department of Transportation



## **Agenda topics**

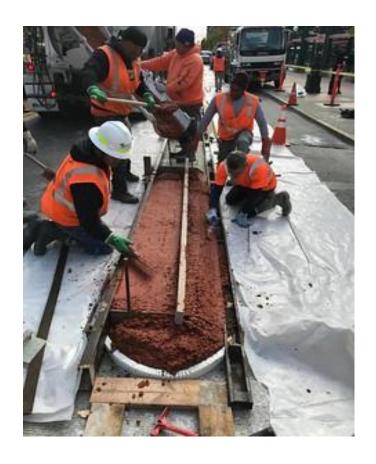
- Assessment Process Overview
- Key Findings to Date
- Discussion
- Next Steps



## What to deliver with remaining funds?

### Assessment objectives:

- Align remaining levy investments with levy values
- Identify levy deliverables through 2024
- Validate or modify budget actions



## Levy Oversight Committee feedback (June 2020)

Transparency

#### Factors

- Project status complete existing projects before starting new
- Grants and partnerships maximize deliverables
- Equity address areas we historically underserved
- Safety prevent injuries and fatalities
- Climate change work toward city goals
- Urban village focus reduce car dependence
- Consistency in program prioritization methods

## **Assessment approach**

### Phase 1

Initial qualitative assessment of proposed program budget reductions 2020-2022

### Phase 2

Confirm assessment factors for all remaining levy work 2021-2024

### Phase 3

Develop remaining deliverable plan; identify potential budget shifts between programs and/or levy categories



# Several programs have already met or are on track to exceed 9-year delivery targets\*

Delivery Targets Met (exam	ples) On Track to Exceed Targets (examples)
<ul> <li>Sidewalk Repair Spot Impro (bevels and shims)</li> </ul>	
Bike parking and bike spot simprovements	<ul> <li>Stairway Rehabilitation</li> <li>afety</li> <li>Transportation Operations - Traffic Spot</li> <li>Improvements, Regulatory Signs</li> </ul>
<ul> <li>Neighborhood Street Fund construction of active projection</li> </ul>	after Replaced



<sup>\*</sup> Analysis still in progress to determine deliverable status and remaining funding

# Safety and asset condition are key prioritization drivers for many programs

#### **Safe Routes**

- Several programs rely on collision data to identify investments
- Many programs also incorporate racial and social equity prioritization factors
- Consent decree requires that ADA curb ramps be driven by customer requests

### **Maintenance & Repair**

- Most programs in the Maintenance & Repair category use asset condition and safety to prioritize investments
- Will explore opportunities to further incorporate race and social equity considerations after urgent/highest priority safety and asset condition needs are addressed

## Programs vary in approach to equity

- Many programs use racial and social equity in prioritization
- Several asset management programs have limited equity opportunities
  - Must address most urgent/emergent needs Arterial Major Maintenance
  - Assets are fixed and finite Bridge Spot Repairs, Stairway Rehabilitation
- Will explore opportunities to better incorporate equity into asset priorities
- Need further review of paused projects in racial and social equity focus areas to consider potential alternative actions

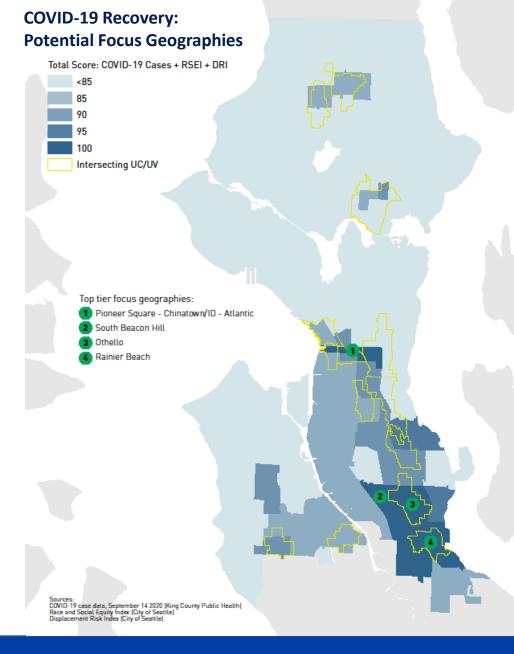
#### **Examples**

- Corridors
   Optimized
   (signals)
- Transit Spot
- Bike Safety
- New Sidewalks
- SRTS
- Neighborhood Street Fund
- Arterial Asphalt and Concrete (AAC)
- Urban Forestry



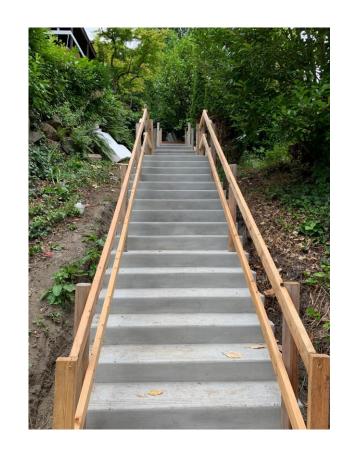
# Racial equity in the context of COVID-19

- Citywide recovery framework is being developed to address COVID-19 impacts
- SDOT analysis identified potential investment focus geographies:
  - City Race & Social Equity Index (25%)
  - City Displacement Risk Index (25%)
  - Public Health COVID-19 case data (50%)
- We will explore opportunities to focus levy program investments in specific geographies



## **Discussion questions**

- Should program funding reductions be considered for programs that have exceeded or are on track to exceed their 9-year targets?
- Are there levy categories, programs or projects where retaining or increasing funding is more important?
- How important is it to prioritize geographic equity vs. improving racial/social equity when making investments?
- How should COVID factor into prioritization?



## **Next steps**

