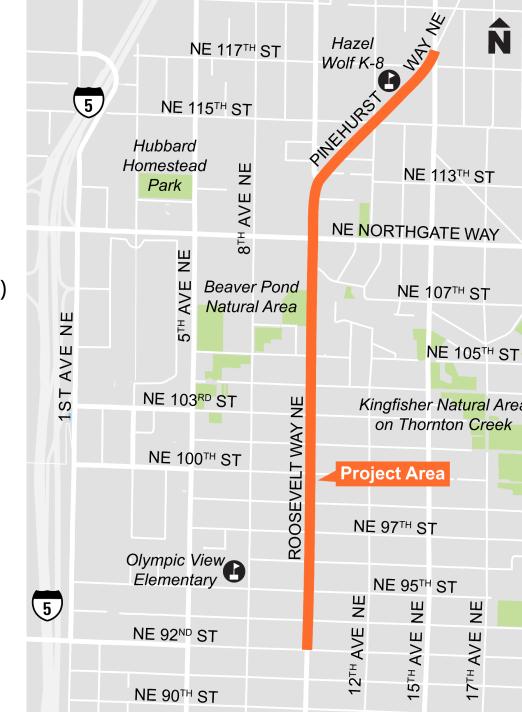




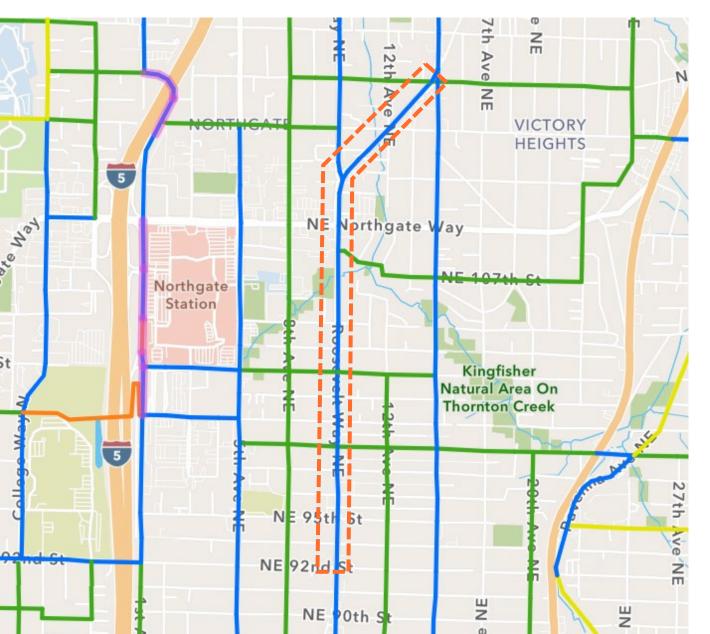
### **Project Context**

- Pavement preservation project with federal grant funding
  - Paving projects trigger Complete Streets ordinance
- Principal Arterial traversing several local business districts
- Local Truck Street north of Northgate Way
- Hazel Wolf K-8 ESTEM School is located at the north of the project (NE 117<sup>th</sup> St) and Olympic View Elementary toward the south end (NE 95<sup>th</sup> St)
- Designated a **Bike+ Arterial** in the Seattle Transportation Plan (STP)
- Streets carry Metro's 67, 347, and 348 bus routes
  - Not a STP Transit Capital Corridor
- Recent improvements at Pinehurst Way and NE 117<sup>th</sup> St
  - Signalized crosswalk and sidewalks



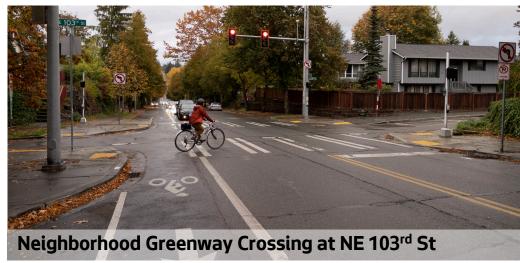


### **STP Bike+ Network**



#### **Existing bike facilities** all along the corridor:

- NE 92<sup>nd</sup> St to NE 105<sup>th</sup> St: Unprotected bicycle lane southbound and sharrows northbound
- NE 105<sup>th</sup> St to 15<sup>th</sup> Ave NE: Paint and post PBLs with some gaps approaching Northgate Way



#### Bike+ Network - Existing and Planned

Bike+ ArterialBike+ Non-ArterialMulti-Use TrailNon-Bike+



### Public & Stakeholder Engagement

- Pre-Design Survey (Dec 2024):
  - 129 responses to identify community needs and priorities
- 10% Design Open House (Feb 12, 2025 ):
  - Project introduction and initial public feedback
- 30% Design Open House (Aug 13, 2025):
  - Shared 30% design and gather input on proposed changes
- Business Load Zone Survey (July 2025):
  - Understand business operations and loading needs
- Modal Boards Briefing:
  - Leverage modal expertise for input on design elements
- Ongoing Engagement:
  - Regular website updates
  - Project inbox monitored for public questions and feedback

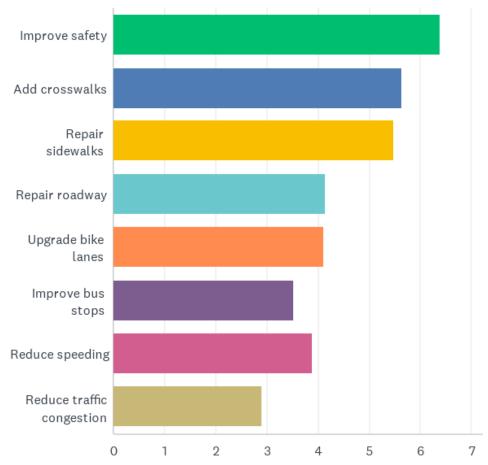


February 2025 Open House

#### What We've Heard So Far

- Strong demand for safer bike infrastructure
  - Protected bike lanes and closing bike lane gaps near 105<sup>th</sup> St
- Top priorities are improving safety, adding crosswalks, and repairing sidewalks, based on December 2024 survey
- Pedestrian safety is a major concern
  - Especially at the 6-way intersection at 12<sup>th</sup> Ave, 115<sup>th</sup> St, and Pinehurst Way, and around schools and bus stops
  - Requests for more crossings and traffic calming
- Poor sidewalk conditions and missing sidewalks
  - Particularly near schools like Hazel Wolf K-8, are significant barriers to walking and rolling
- **Drainage issues cause localized flooding**, especially near 105<sup>th</sup> St
- Community members want better east-west connectivity
  - Especially between Roosevelt Way and Northgate Station via 100th and 103rd, to support access for all modes

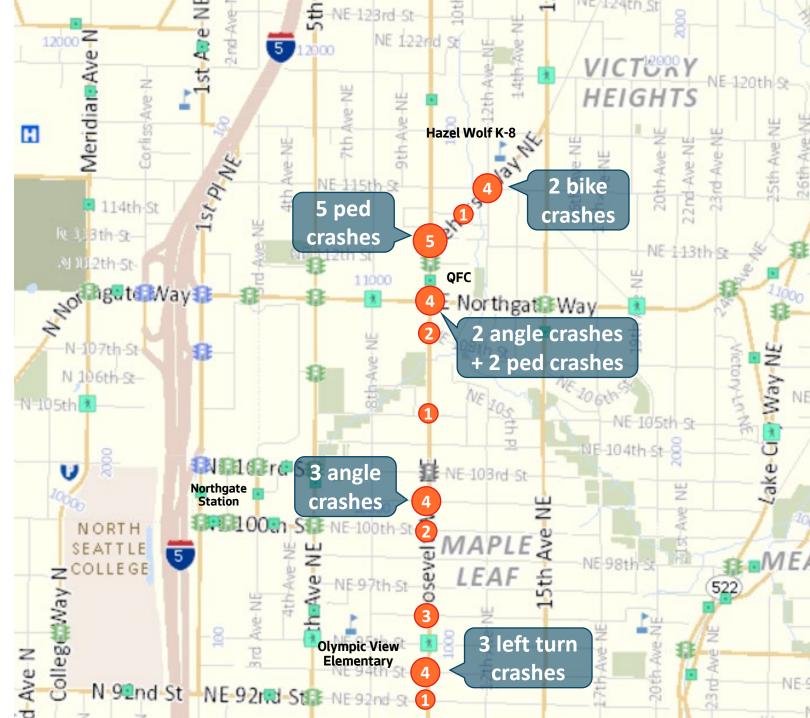
### Survey Response: What values should guide the future design of Roosevelt and Pinehurst Way NE?



### **Crash Analysis**

- Analysis of injury and serious injury collisions from the past five years
  - No fatal collisions during this period
- Conducted crash analysis at locations with patterns of crashes, particularly those involving vulnerable users
- Also heard about safety priorities from the community, particularly at NE 115<sup>th</sup> St





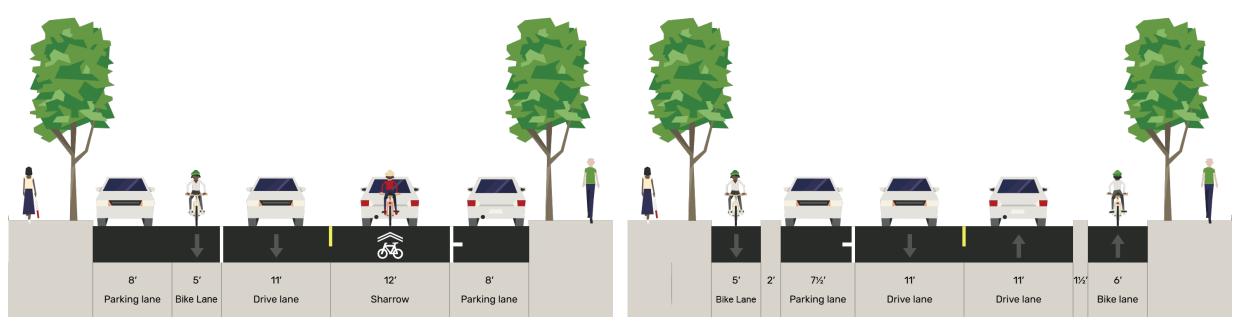
### **Project Scope**

- **Restore pavement** including 2" mill and overlay plus base repairs
- Restore signal loop to fix or replace damaged or malfunctioning inductive loops
- **Upgrade curb ramps** as needed to make them compliant with the Americans with Disabilities Act (ADA)
- Improve drainage to better manage stormwater runoff and address deficiencies
- **Upgrade bike lanes** per STP recommendations:
  - Roosevelt Way: upgrade existing uphill painted bike lane and downhill "sharrows" to directional protected bike lanes (PBLs)
  - Pinehurst Way: harden existing paint-and-post PBLs with 6" concrete curb
- **Redesign key intersections** to address safety issues identified by crash analysis and community feedback
  - Construct large curb extensions at NE 113<sup>th</sup> and 115<sup>th</sup> St to square up and simplify complex intersections
- Implement No Turn on Red restrictions and Leading Pedestrian Intervals (LPIs)
- **Upgrade bus stops** for operations and rider experience
  - Updated design to eliminate conflicts between buses, bus riders, and bicyclists
  - New bus shelters with integrated lighting
- Enhance crossings at NE 92<sup>nd</sup> St, 97<sup>th</sup> St, 100<sup>th</sup> St, and 105<sup>th</sup> St
  - Horizontal deflection with median refuge islands
  - Focus on bus stops and locations prioritized by the community
- Repair sidewalks to address safety and accessibility issues while working to preserve existing trees



# Roosevelt Way NE, NE 92<sup>nd</sup> St to 105<sup>th</sup> St

### **Looking North**



**Existing** 

**Proposed** 

# Roosevelt Way NE, 108th St to Northgate Way

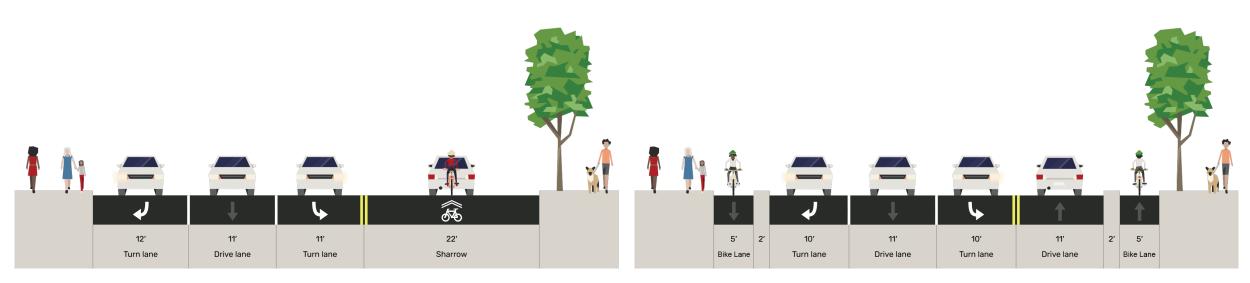
### **Looking North**



**Existing** Proposed

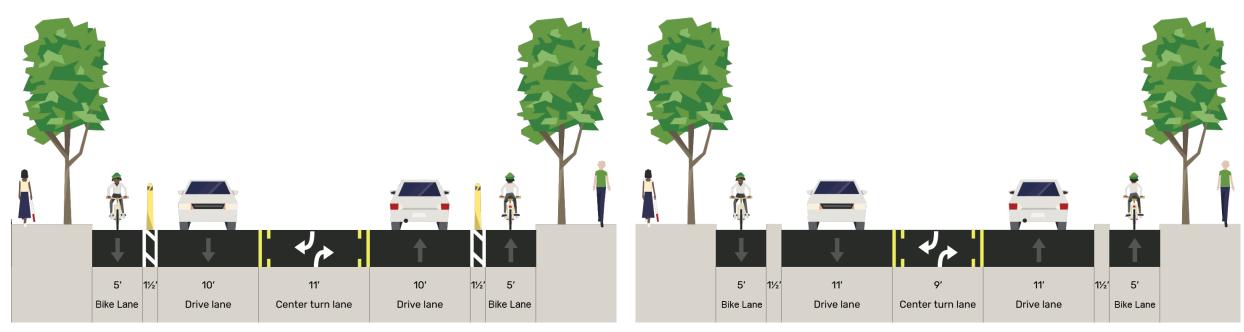
### Roosevelt Way NE, north of Northgate Way

#### **Looking North**



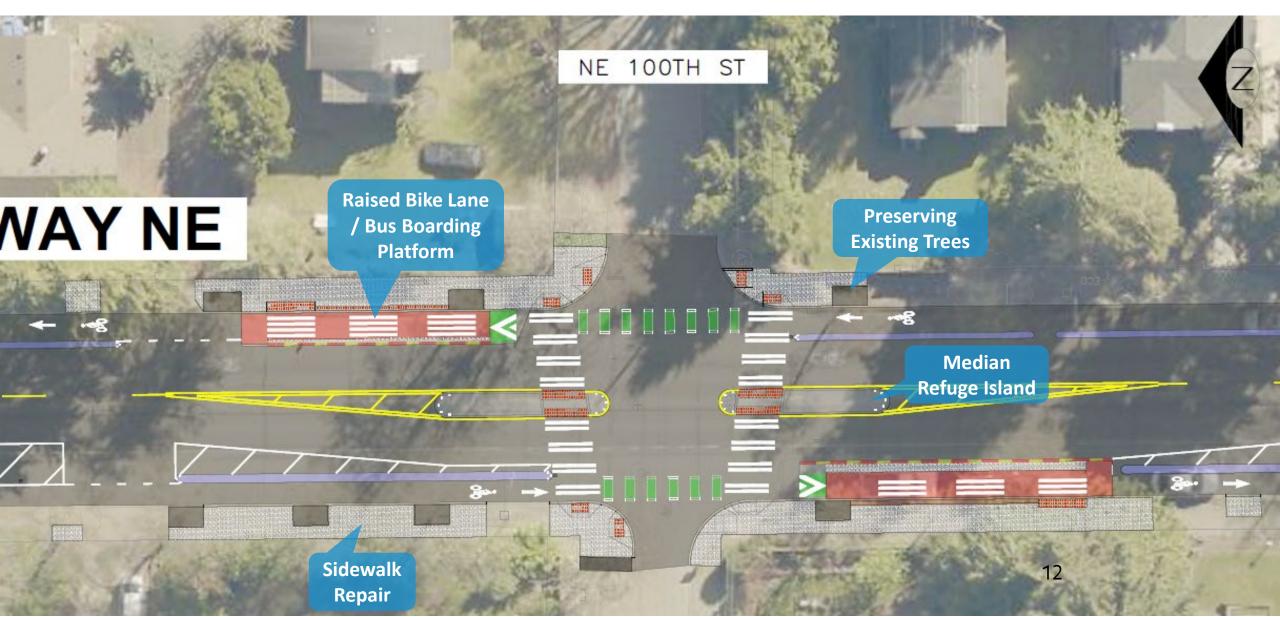
**Existing** Proposed

### **Pinehurst Way NE**



**Existing** Proposed

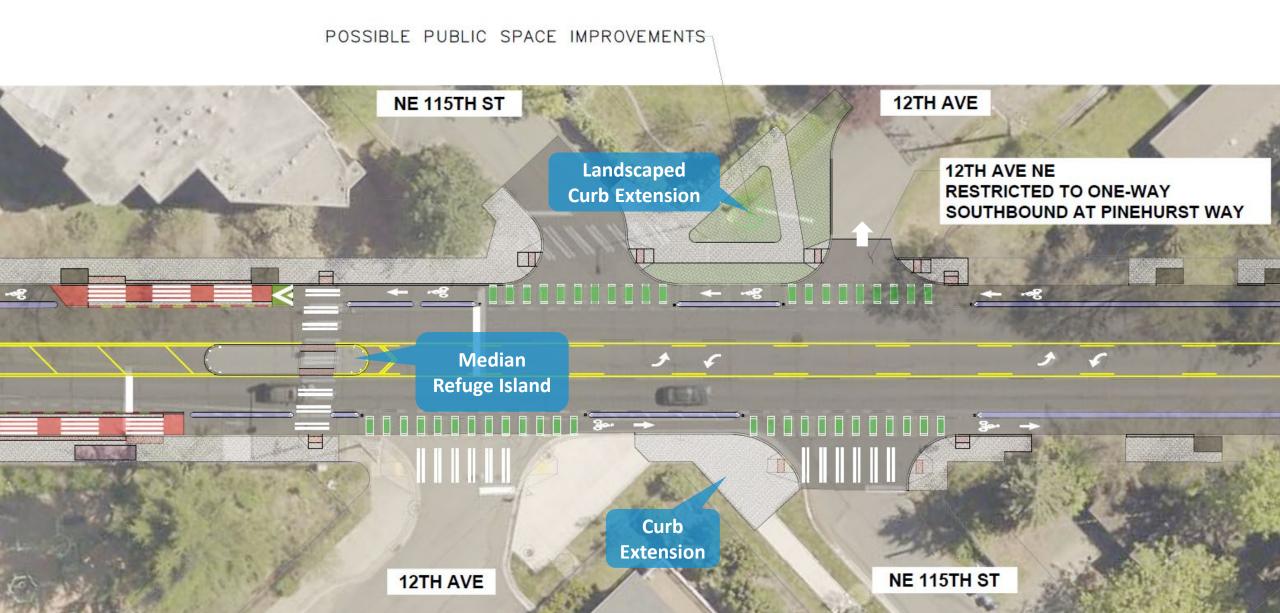
## **Enhanced Crossings and Bus Stop Designs**



# Intersection Safety Improvements: NE 113<sup>th</sup> St



### Intersection Safety Improvements: NE 115<sup>th</sup> St



## **Project Schedule**

Last Completed Milestone: 30% Submittal

Next Milestone: 60% Submittal in Q4 2025

Advertise: Q3 2026

Master Project	PLANNING		DESIGN		CONSTRUCTION		
	Master Plan(s)	Project Development	Early Design	Final Design	Pre-construction	During	Wrap-up





