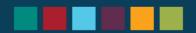
WS 3. 1/16/24 Presentation



Jen Garbely, City Engineer Jeff Tolentino, Assistant City Engineer



## Meek North Phase

Stormwater pipeline easements and pond property acquisition are in place



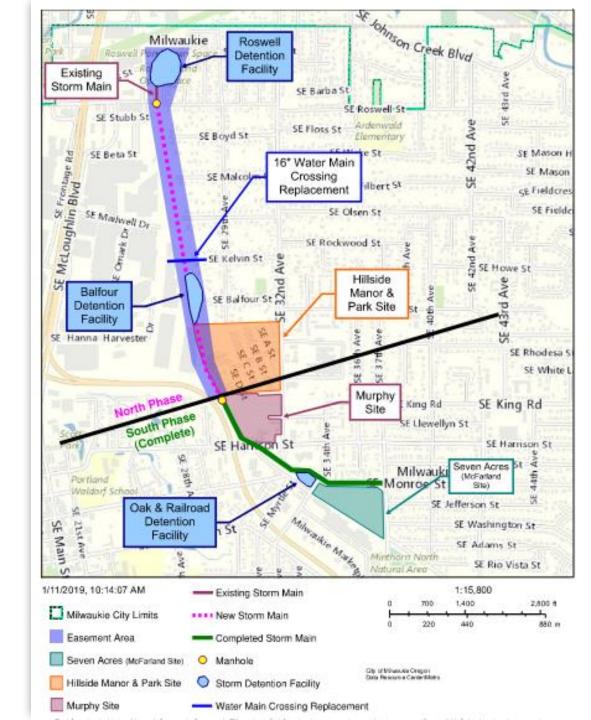
Contractor is onboard Tapani with an executed contract



Construction started late fall 2023



Residents and NDA notified



## 2024 Street Maintenance

### Project Goals:

- Grind and Inlay
- Crack Seal / Slurry Seal

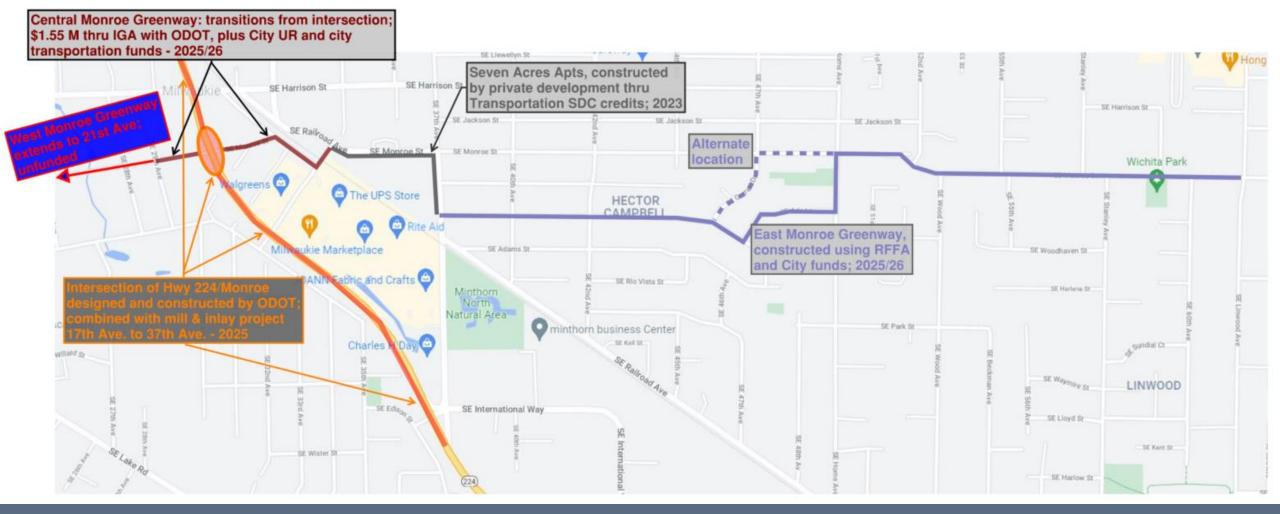
### Status:

• Design kicked off in Fall 2023

### Anticipated Schedule:

- Currently in Design
- Construction in June 2024





## Monroe Greenway

East Monroe Greenway – Selected Consor as the design consultant & Kick off meeting was Jan 5, 2024

Central Monroe Greenway – IGA is in ODOT hands, working on a contract for a rail order, water pipeline being replaced under HWY 224 Fall 2024

West Monroe Greenway – currently unfunded

## Washington Area Improvements



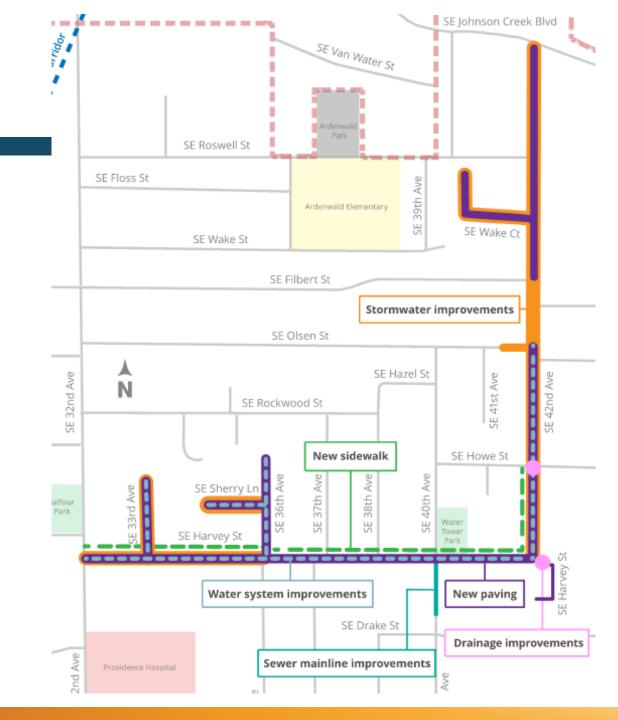


Best Value Process selected Landis and Landis Construction

Construction to start in January or February 2024

## Harvey Street Improvements

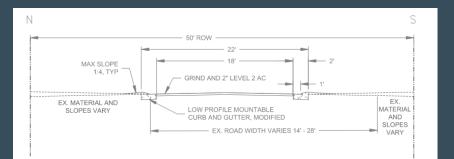
- Staff reviewed 30% design and working towards a 60% design
- Open house Jan 31, 2024
- Construction to start in FY 2025



### Ardenwald North Improvements

Includes roadway and sidewalk improvements, and improvements to storm, sanitary and water.

Preparing bid documents Shared roadway concept









## Waverly Heights Sewer Reconfiguration Project

### Project Goals:

- Repair collection system deficiencies
- Reduce impact to residents

### <u>Status:</u>

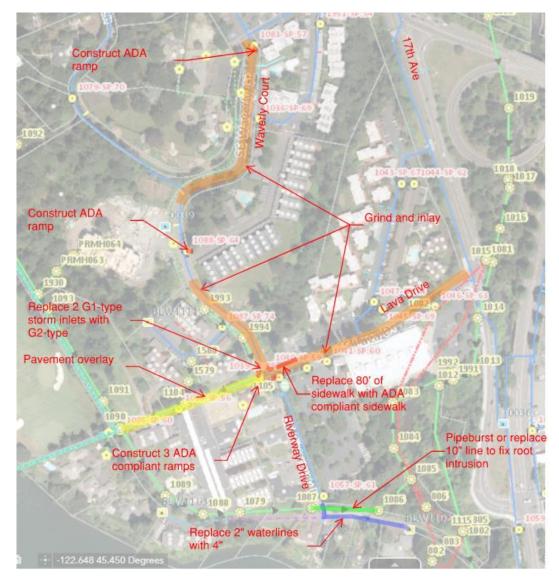
- Design kicked off in Fall 2023
- Informational material mailed to residents

### Anticipated Schedule:

- Design: Oct 2023 Oct 2024
- Procurement: Nov 2024 Jan 2025
- Construction: Feb 2025 Jun 2025



## Waverly South & 26<sup>th</sup> Avenue Improvements



#### Project Goals:

- Waverly South
  - Repave Lave Drive and Waverly Court
  - Upgrade ramps to ADA compliance
  - Pipeburst deteriorated sewer line
  - Upside 2" waterline
- 26<sup>th</sup> Ave
  - Repave 26<sup>th</sup> Avenue from Lake Road to end
  - Add new sidewalk

### <u>Status:</u>

• Kicking off In-House Design

### Anticipated Schedule:

- Design: Jan 2024 April 2024
- Procurement: May 2024 June 2024
- Construction: August 2024 Sept 2024

# ADA Ramp Improvements

### Project Goals:

- Install 14 ADA compliant ramps
  throughout Milwaukie
- Upgrade sidewalks in front of Johnson Creek Building

### Status:

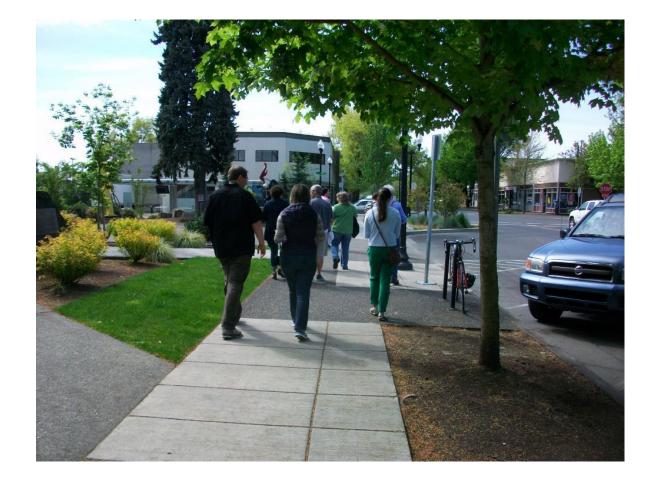
- Contractor (MJ Huges) selected
  in Fall of 2023
- Construction to begin in Winter of 2024



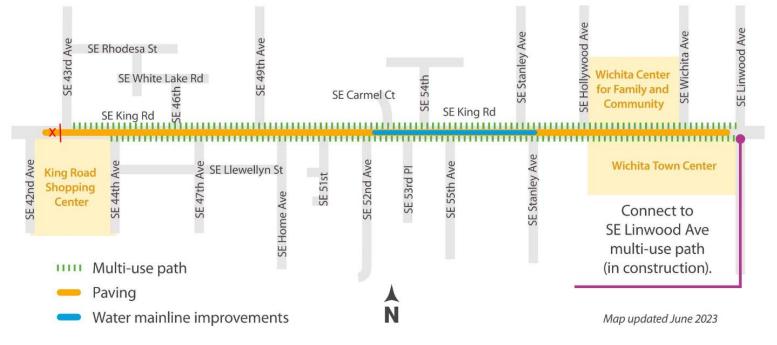
## Downtown Sidewalk and Storm

### <u>Scope</u>

- Improve sidewalks on Main between Monroe and Jefferson.
- Extend storm lines between McLoughlin and Main at Monroe and Jefferson



## King Road Improvements



### <u>Status</u>

- Survey complete
- Design in progress
- Open House held in November 2023







# Kellogg Creek Restoration

### Project Goals:

- Remove the Kellogg Creek dam
- Replace the McLoughlin Blvd. bridge
- Improve fish passage
- Restore the wetland and riparian area

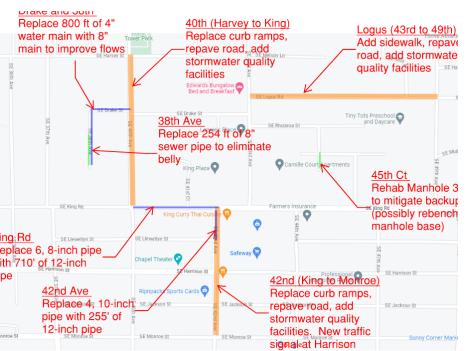
Status:

 RFQ to go out in late January or Early February









## Logus Road, 40th & 42nd Avenue Improvements

Project Goals:

Logus: Repave, add sidewalk 40<sup>th</sup>: Repave, upgrade ADA ramps 42<sup>nd</sup>: Repave, upgrade ADA ramps Drake/38th : Water/Sewer improvements King: Water improvements

#### Status:

Includes results from intersection analysis project RFQ for project design anticipated for Spring 2024

## Stanley Improvements

- Funding
  - URA County
  - Safe Routes to School Grant
- Project
  - Sidewalk one side from King to Johnson Creek
- Timeline
  - Project to design and complete construction within the next 3 years

## Water Engineering Services

| Well #8                               | Online  |
|---------------------------------------|---|
|                                       |   |
| Water Treatment Plant<br>Improvements | Transfer pump upgrades<br>Electrical system to code<br>Condition Assessment of both WTP |
|                                       |   |
| Concrete Tank<br>Improvements         | Tank liner replacement<br>Seismic Upgrades  |
|                                       |   |
| New Reservoir                         | Find a Location<br>Evaluate City's four pressure zones<br>Design new reservoir          |

## Questions

