#### **EXHIBIT B**

# Regional Trails System Plan Map

Description of new trails added or modified in 2023.

#### **Beaverton Creek Trail**

A new segment was built in downtown Beaverton.

#### **Butler Buttes Trail**

The Gabbert Butte segment of this trail was upgraded from conceptual to existing.

#### Cazadero Trail

The Goose Creek gap was completed in 2018.

## **Clackamas River Greenway**

A new segment was built in the Carver area of Happy Valley. A conceptual trail was added to the map from Gladstone to Carver, consistent with Happy Valley's and North Clackamas Parks and Recreation District's local plans.

### Columbia Slough Trail

A new segment was completed in Portland's Wilkes neighborhood. The planned alignment west of Portland International Airport was modified in accordance with local plans.

#### **Crescent Park Trail**

The status of this trail was changed from conceptual to planned, consistent with City of Hillsboro's local plans.

## Fanno Creek Trail

The planned alignment of several segments of the Fanno Creek Trail in Tigard was modified to reflect recent local plans.

#### **Gresham-Fairview Trail**

A short gap near Ruby Junction was completed in 2023. A planned segment north of Sandy Blvd. was added in accordance with local plans.

#### I-205 Trail

A proposed car free crossing of the Willamette River in Oregon City/West Linn was added in accordance with ODOT's recent plans.

## Ice Age Tonquin Trail

Several segments of the trail have been built recently, including along Coffee Lake Creek Wetlands in Wilsonville and Cedar Creek in Sherwood.

# **Kelley Creek Trail**

A short gap was completed in Pleasant Valley in 2021.

## **Marine Drive Trail**

A short gap and midblock crossing were completed in Portland's Wilkes neighborhood in 2019.

## North Clackamas Greenway Trail

The proposed alignment was modified to reflect Clackamas County and North Clackamas Parks and Recreation District plans.

#### **Red Electric Trail**

A new bridge was built in Portland's Hillsdale neighborhood in 2021.

#### Reedville Trail

A short segment in Hillsboro was completed in 2020.

#### **River Terrace Trail**

Several short segments have been built in Tigard's River Terrace neighborhood since 2018.

## Salmonberry Trail

The status of this trail changed from conceptual to planned, in accordance with state and county plans.

#### **Scouters Mountain Trail**

Several segments have been built in Happy Valley along Rock Creek and its tributaries since 2018.

# **Springwater Trail**

The City of Portland completed part of the Sellwood Gap in 2019.

#### **Stafford Trail**

A short segment of Wilsonville's Boeckman Creek Trail was completed in the Frog Pond neighborhood in 2020.

## Tigard to Lake Oswego Trail

The status of Tigard's portion of this trail was changed from conceptual to planned, consistent with local plans.

## **Troutdale to Gresham Trail**

Three short segments of this trail were completed in Gresham's Kelly Creek neighborhood.

## **Troutdale to Salish Ponds Trail**

In accordance with local plans, a new conceptual alignment was added to the map, extending the proposed "Wood Village to Salish Ponds Trail" to downtown Troutdale.

## **Tualatin River Greenway**

Several map updates were made to this trail, reflecting local plans. In Cornelius, a new segment of the trail was completed in 2020, and a conceptual alignment was added to the map; the alignment in King City's Kingston community was modified and upgraded from conceptual to planned; and conceptual segments in Tualatin were upgraded to planned.

# **Tualatin Valley Trail**

Within parts of Aloha and Beaverton, the trail was upgraded from conceptual to planned to reflect Washington County's recent planning efforts.

# **Westside Trail**

Since 2018, new segments of the trail were built in North Bethany and next to the Nike campus.

## Willamette River Greenway

Since 2018, new segments of the trail were built in North Portland and Wilsonville. The planned French Prairie Bridge in Wilsonville was also added to the map.

# EXHIBIT C Regional Trails System Plan Map