

# Agenda

1. Welcome & Meeting Purpose

2. Schedule Overview: Recent Activities

3. Project Alternatives

4. Next Steps & Adjourn



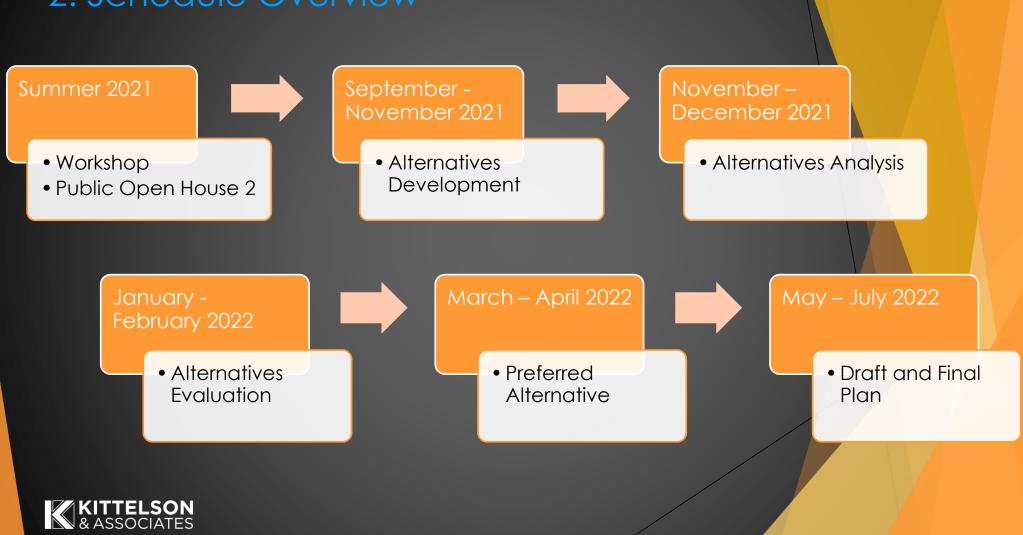
## 1. Welcome & Meeting Purpose



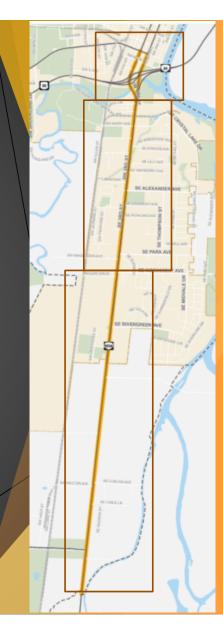
Review and Discuss Project Alternatives



## 2. Schedule Overview



- Segment 1: Western Boulevard to SE Crystal Lake Drive
- Segment 2, Alternative A: SE Crystal Lake Drive to SE Goodnight Avenue
- Segment 2, Alternative B: SE Crystal Lake Drive to SE Goodnight Avenue
- Segment 3: SE Goodnight Avenue to Southern Urban Growth Boundary

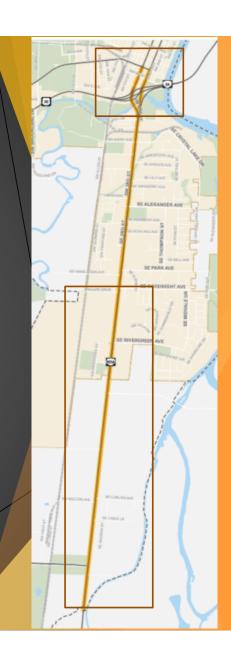


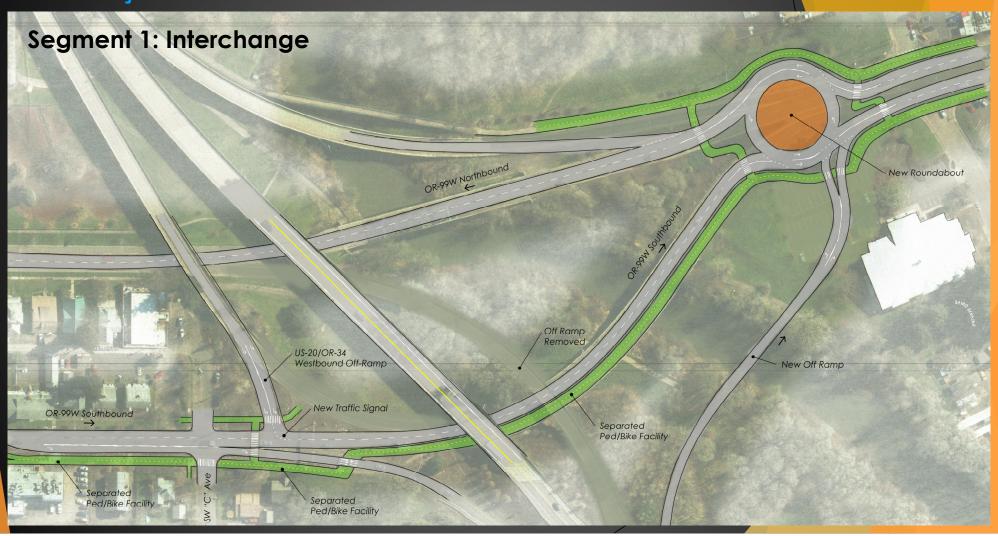


#### Segment 1: North of Interchange

- Identical treatments for both alternatives
- Western Boulevard: add protected left-turns to reduce conflicts with pedestrians and through vehicles
- Two lanes southbound with a raised two-way shared use path
- Improved wayfinding for northbound existing trail
- Improve existing sidewalk condition and increase density of street trees adjacent to OR 99W northbound

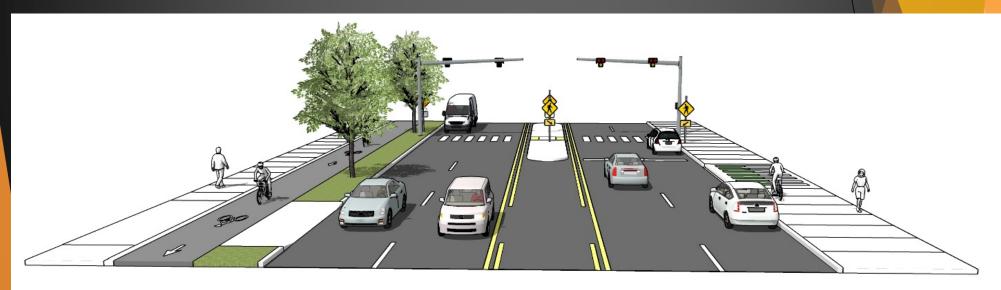






### Segment 1: Interchange to Crystal Lake Drive

- Identical treatments for both alternatives
- Maintains the five-lane highway, adds separated bicycle and pedestrian facilities on the west side, and adds regular crossings





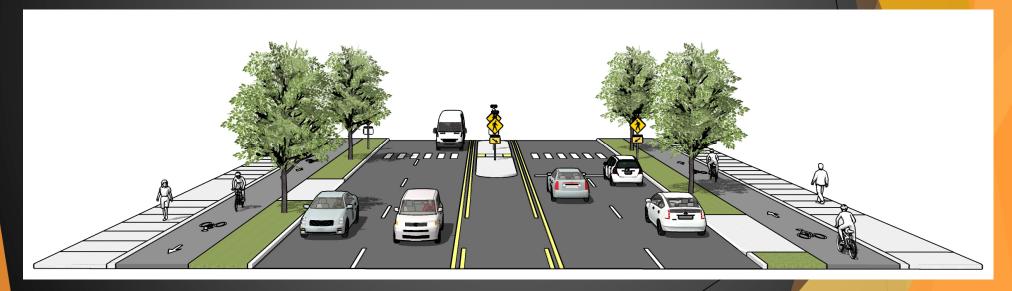
#### Segment 1: Crossings maintained/added at:

- Western with OR 99W (enhanced)
- SW B Avenue on both OR 99W northbound and southbound
- SW C Avenue on OR 99W northbound
- The future OR-34/US-20 westbound ramp terminal signal is implemented south of SW C Avenue
- The future OR-34/US-20 eastbound ramp terminal roundabout is implemented north of SE Chapman Place
- Southern intersection of SW Twin Oaks Circle, and the current rectangular rapid flashing beacon crossing just north of this location would be removed
- SE Crystal Lake Drive/SW Avery Avenue (protected treatments)



#### Segment 2: Crystal Lake Drive to Goodnight Avenue

Alternative A maintains the five-lane highway, includes signalized, protected intersections at key locations, separated bicycle and pedestrian facilities, and regular crossings

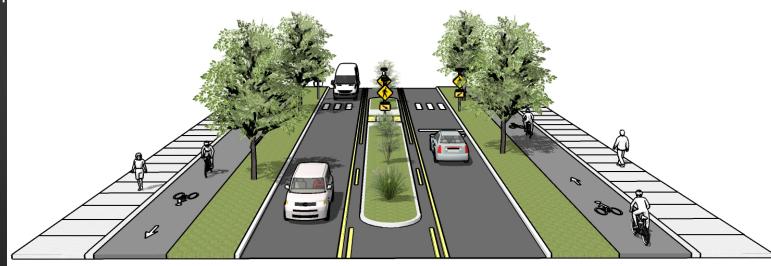




#### Segment 2: Crystal Lake Drive to Goodnight Avenue

Alternative B switches to a two to three-lane highway with parallel side streets and includes roundabouts at key intersections, consistent medians with street trees, separated walking and biking facilities,

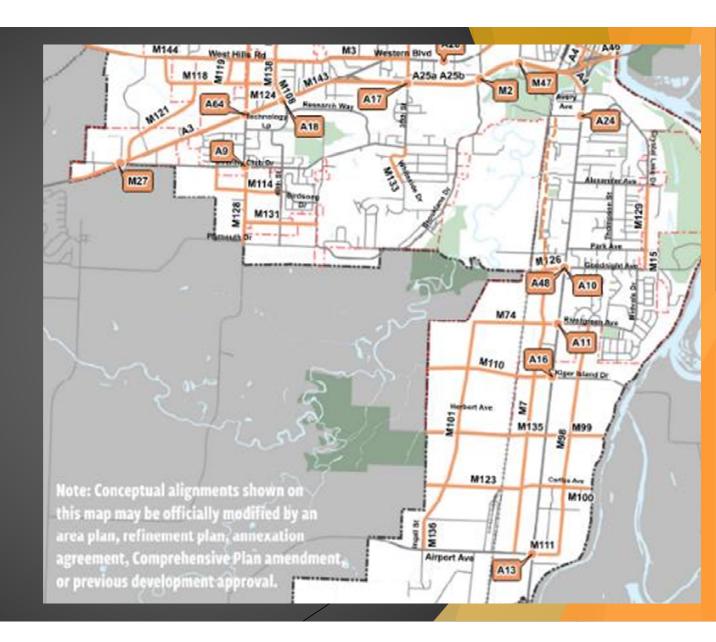






Roundabouts and medians provide safety benefits and more capacity for motor vehicles, which provides better opportunity for a reduced cross section

Proposed Parallel Networks for Alternative B



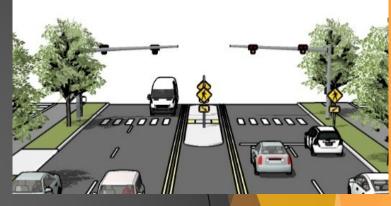


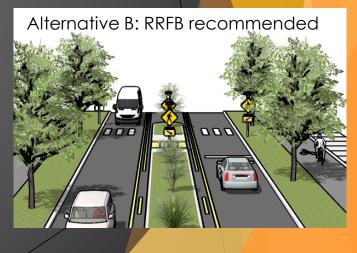
#### Segment 2: Crossings added/maintained at:

- SE Hopkins Avenue
- SE Bridgeway Avenue
- SE Lilly Avenue (roundabout or signal in the future); RRFB just north of SE Lilly Avenue would be removed
- SE Mayberry Avenue
- Between the SE Mayberry Avenue crossing and SE Alexander Avenue
- SE Alexander Avenue
- SE Viewmont Avenue and removed south of SW Tunison
- SE Richland Avenue
- SE Park Avenue (roundabout or signal in the future)
- Between SE Park Avenue and SE Goodnight Avenue
- SE Goodnight Avenue (roundabout or signal in the future)



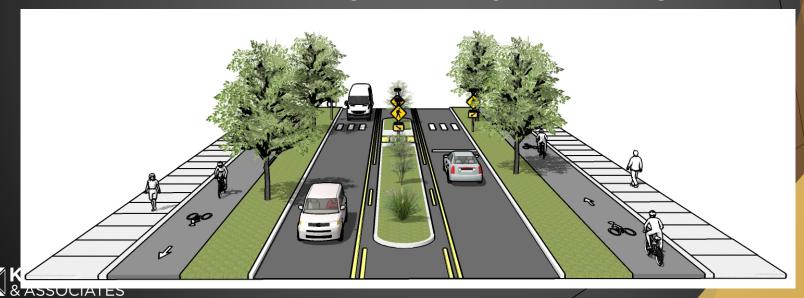






#### Segment 3: Goodnight Avenue to Southern Urban Growth Boundary

- Identical treatments for both alternatives
- switches to a two to three-lane highway with parallel side streets and includes roundabouts at key intersections, consistent medians with street trees, separated walking and biking facilities, regular crossings



#### Segment 3: Goodnight Avenue to Southern Urban Growth Boundary

- Crossings locations should be identified as development occurs, and crossing spacing should be between 500-1,000 ft
- Major intersections are anticipated to be the following:
  - Goodnight Avenue
  - Rivergreen Avenue
  - Kiger Island Drive
  - Weltzin Avenue/Corliss Avenue
  - Airport Road



## 5. Recent Deliverables

Draft Alternatives Memorandum: Complete



### 6. Next Steps & Adjourn

- Next Tentatively December SAG Meeting #8
  - Alternatives Analysis
- In the next couple of months, we will:
  - Analyze and evaluate the alternatives



### Questions/Comments?

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Thank You!

