

Agenda

- 1. Welcome & Meeting Purpose
- 2. Schedule Overview: Recent Activities
- 3. Concept Development Workshop and Public Open House Feedback
- 4. Introduction to the Alternatives
- 5. Other Deliverables
- 6. Next Steps & Adjourn



1. Welcome & Meeting Purpose



Schedule update



Review of Concept Development Workshop



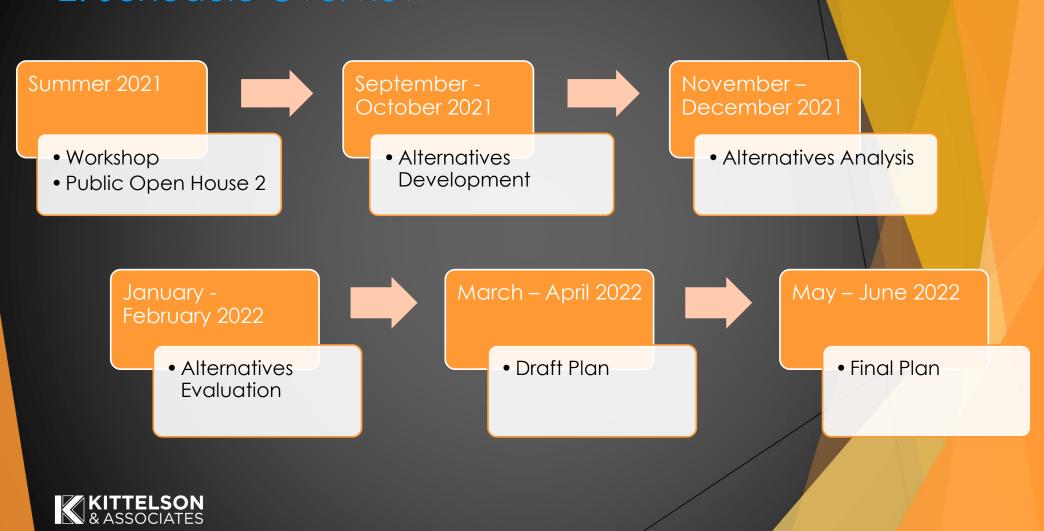
Summary of recent public input



Overview of alternatives



2. Schedule Overview



3. Concept Development Workshop Feedback

- Concept Development Workshop: July 22-23rd
- Key Themes
 - General consensus on or support for:
 - Near-term cross section restriping with buffered bike lanes and flex posts
 - Street trees/vegetation where possible
 - Roundabouts where possible, especially from Goodnight to the UGB
 - Separated bicycle and pedestrian facilities long-term
 - Consistent crossings with a red device
 - Questions about potential for a 3-lane cross section





Near-Term Cross Section Concept 1



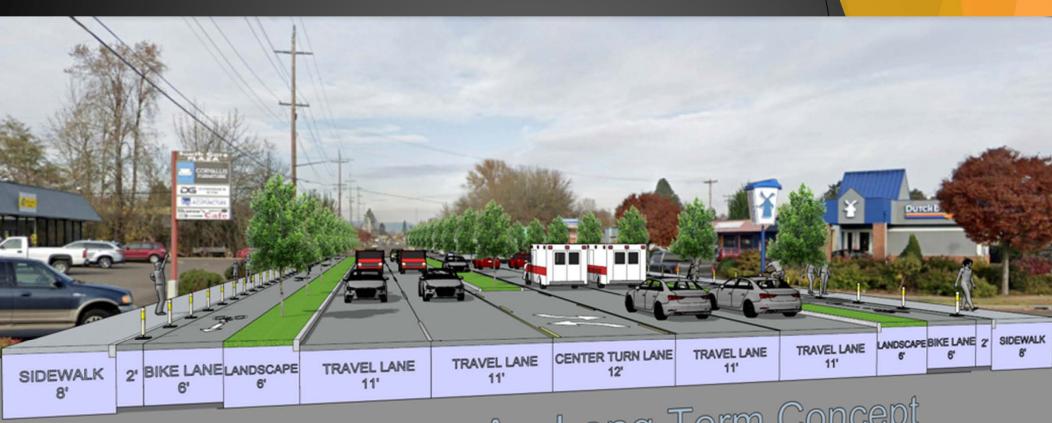
AM Group - Short Term Concept

Long-Term Cross Section Concept



AM Group - Long Term Concept

Long-Term Cross Section Concept 2



PM Group A - Long Term Concept

Long-Term Cross Section Concept 3



PM Group B - Long Term Concept



3. Public Open House

- Online Open House: August 20 30th
 - About 65 participants
- In-Person Tabling Events: August 25th
 - About 55 participants
 - Locations:
 - Crystal Lake Sports Park
 - Corvallis Farmer's Market
 - First Alternative Natural Foods Co-op
 - Bazaar International Market/Les Schwab Tire Center





3. Public Open House – Key Themes

- North of the interchange: general support for converting one travel lane to a separated bike lane
- Strong support for roundabouts along the corridor
- > 90% of participants said they would accept more congestion and delay to make the corridor more comfortable for people biking, walking, and taking transit
- 72% of respondents **prefer three lanes over five lanes** along the corridor, and **59% of respondents prefer including a parallel network**
- General support for "red crossing devices" (pedestrian hybrid beacons or signals)





4. Intro to Alternatives

- Important Trade-Offs to Consider
 - Dependence on highway versus developing local network
 - Relationship of median control to access and capacity



4. Intro to Alternatives – Common Elements

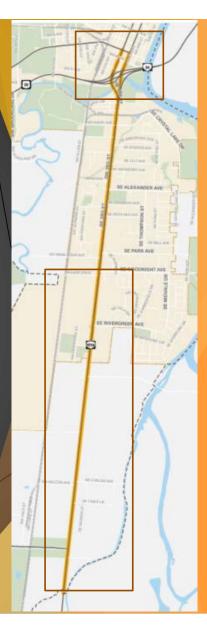
North of Chapman

- Two lanes southbound with a separated bicycle facility
- Signalize westbound off-ramp from US-20/OR-34
- Revise eastbound US-20/OR-34 off-ramp to terminate at roundabout just north of SE Chapman Place

Goodnight Avenue to Urban Growth Boundary

- Planted medians where possible
- Median breaks at key intersections to serve left in, right in, and right out
 - McKenzie Avenue, Herbert Avenue, and 3 Mile Avenue
- Roundabouts at major intersections
 - Goodnight Avenue, Rivergreen Avenue, Kiger Island Drive, Weltzin Avenue/Corliss Avenue, and Airport Avenue

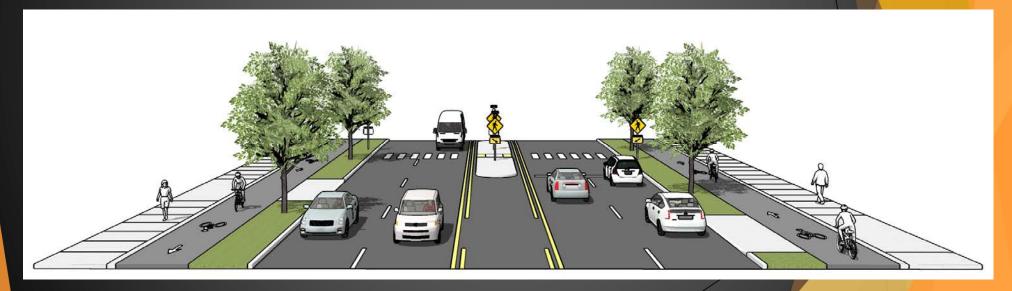




4. Intro to Alternatives – Unique Treatments

SE Chapman Place 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

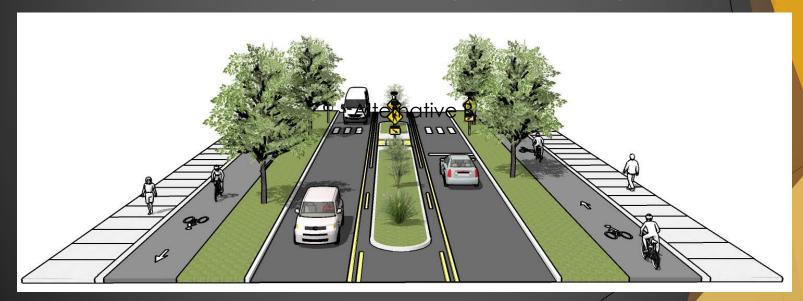




4. Intro to Alternatives – Unique Treatments

SE Chapman Place to Goodnight Avenue

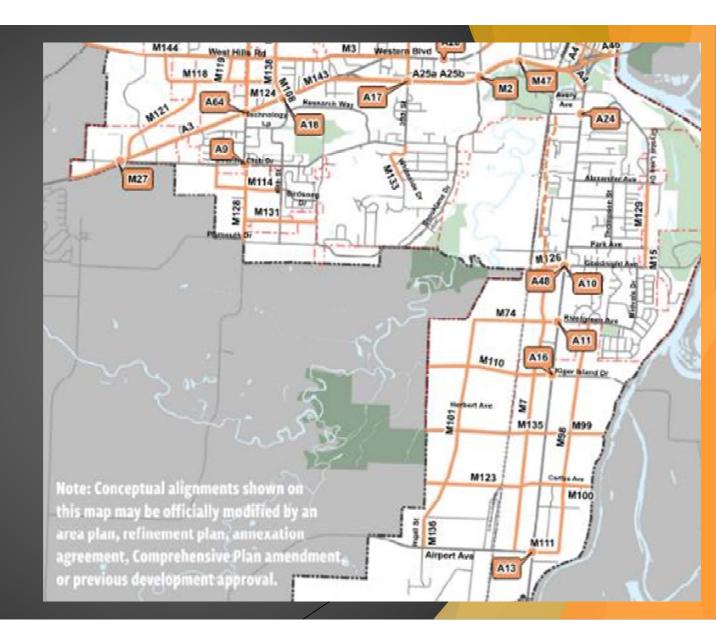
Alternative B switches to a two-lane highway with parallel side streets and includes roundabouts at key intersections, consistent medians with street trees, separated walking and biking facilities, regular crossings





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





5. Recent Deliverables

- Existing Needs, Planned Improvements, Alternatives and Recommendations: Complete
- Planned Future Motor Vehicle Conditions: Complete
- Planned Future Active Transportation Conditions: Complete



6. Next Steps & Adjourn

- Next Tentatively November SAG Meeting #7
 - Alternatives Analysis
- In the next couple of months, we will:
 - Finalize, analyze, and evaluate the alternatives



Questions/Comments?

James Feldmann

Oregon Department of Transportation

Agency Project Manager

james.feldmann@odot.state.or.us

Camilla Dartnell, PE

Kittelson and Associates, Inc.

Senior Engineer/Planner

cdartnell@kittelson.com

Thank You!

