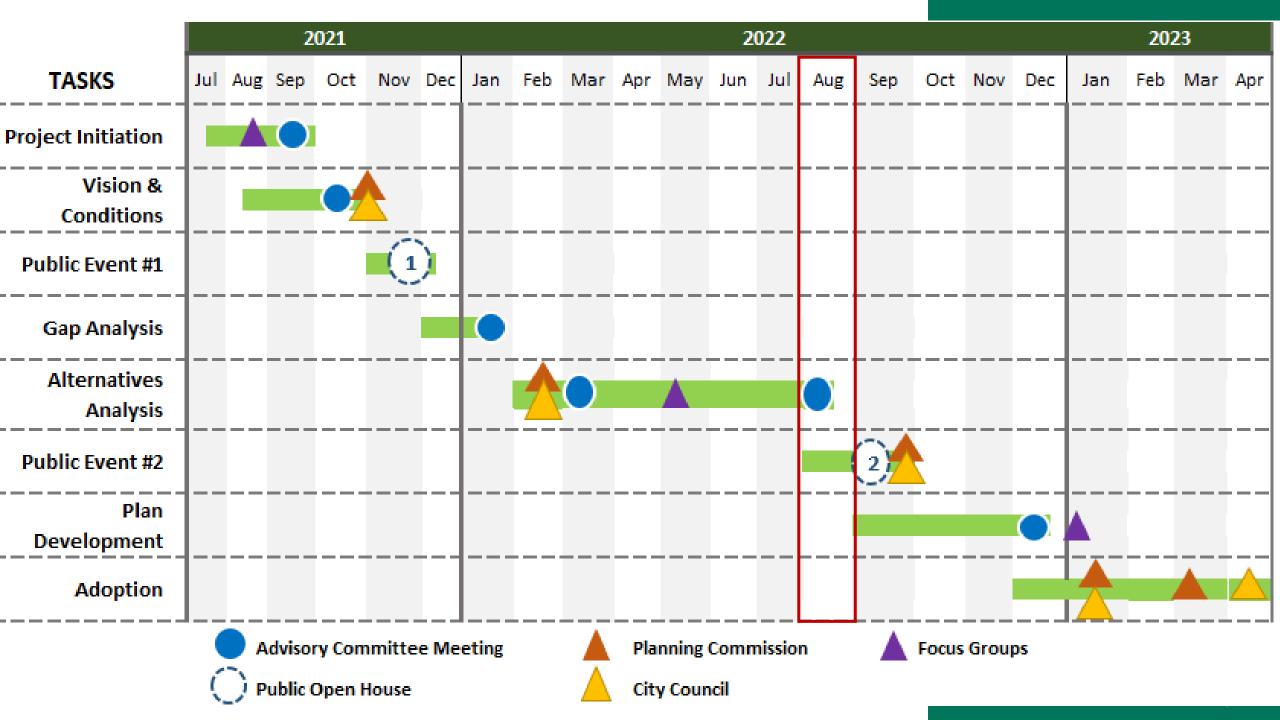


Project Advisory Committee #5
August 30, 2022

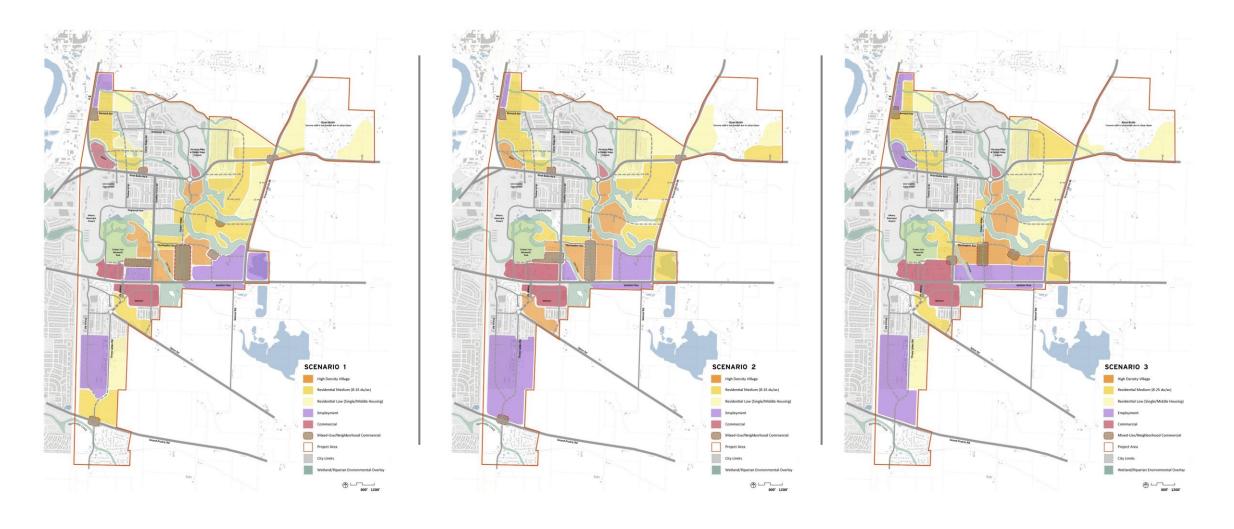
- 1. Welcome and Introductions
- 2. Status Report
- 3. Development Scenarios Analysis & Scenario Refinements
- 4. Next Steps

Agenda





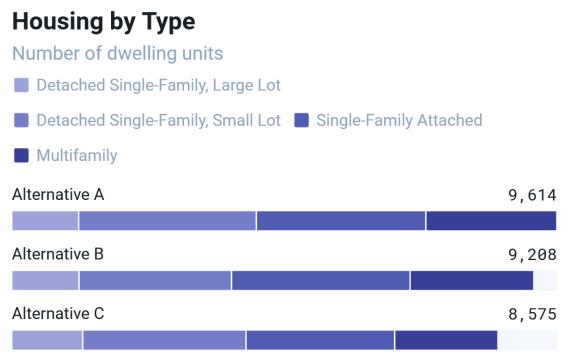
Development Scenarios



Land Use & Residential Capacity

Table 1. Land Uses within Each Scenario (Urban Footprint Model)

	Scenario 1	Scenario 2	Scenario 3
	Gross	Gross Acres	Gross Acres
Land Use Designation	Acres		
Low Density Residential	407	429	426
Medium/High Density			
Residential	785	690	667
Mixed Use	206	329	304
Commercial	155	87	129
Industrial	19	20	19
Retail	50	50	52
Civic Uses	42	42	42
Education	26	26	26
Transportation/Utilities	90	90	90
Natural Area	579	600	602
Parks & Recreation	105	105	105
Other	18	15	19
Grand Total	2482	2482	2482



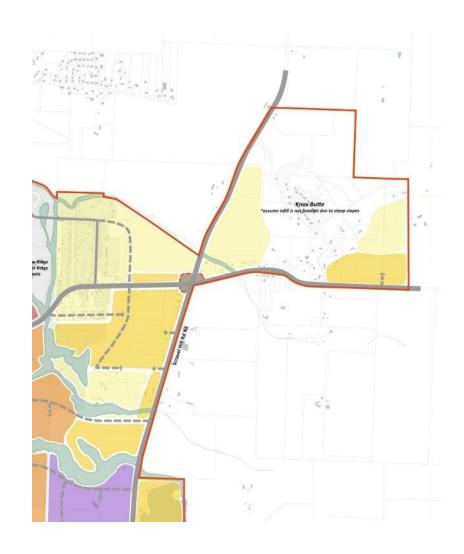


Employment Capacity

Jobs by Sector Number of employees Retail Office Public Industrial Agriculture/Extraction Military Alternative A 6,796 Alternative B 8,421 Alternative C 7,930



The major difference between the scenarios is related to water and sanitary sewer demands/loads that occur in the northeast area of the East Albany Zone.



Infrastructure

Scenario 3: Least Cost

Scenario 2:Middle Cost

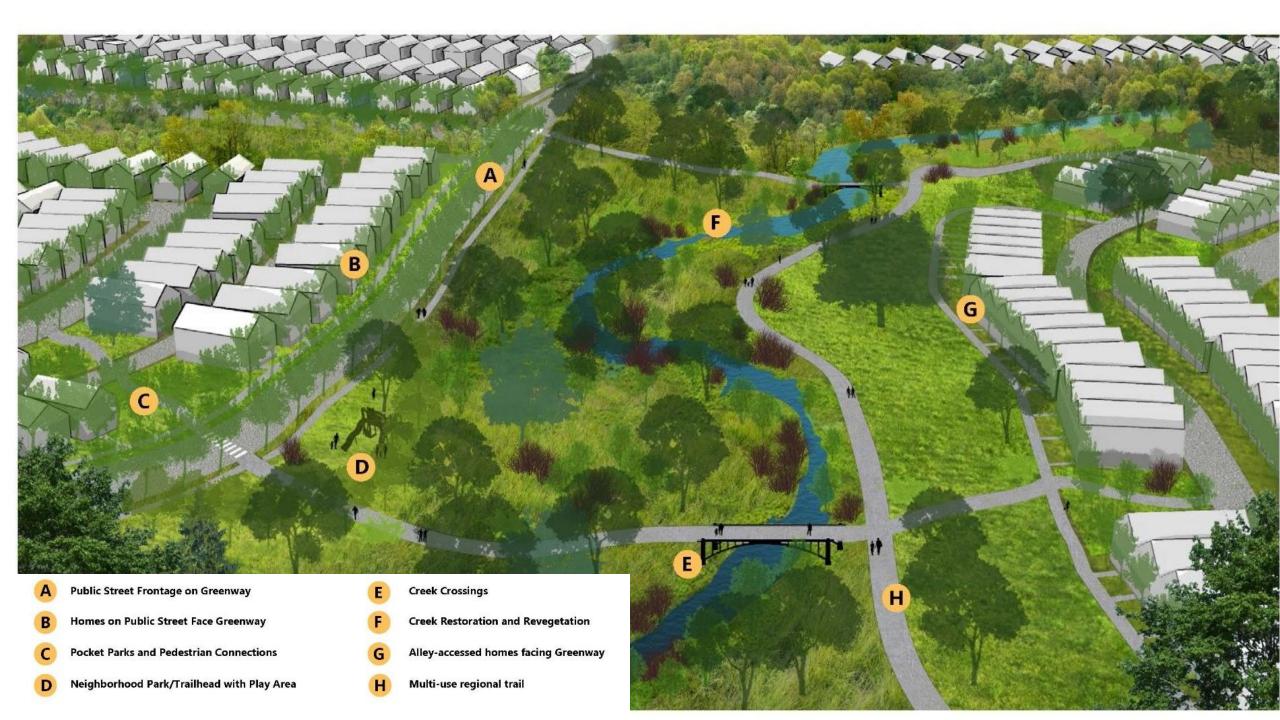
Scenario 1: Highest Cost



- Buildout is very long term (post 2043).
 Significant differences do not exist among the three scenarios over the 20year period.
- The Preferred Alternative should:
 - Create a transportation system that provides relief to existing streets
 - Encourage shorter, multimodal trips through the location of complementary land uses
 - Place high intensity uses on transit routes
 - Locate large employment areas that may require regional travel near east-west roads that provide access to I-5 (e.g., US 20)

Transportation Findings



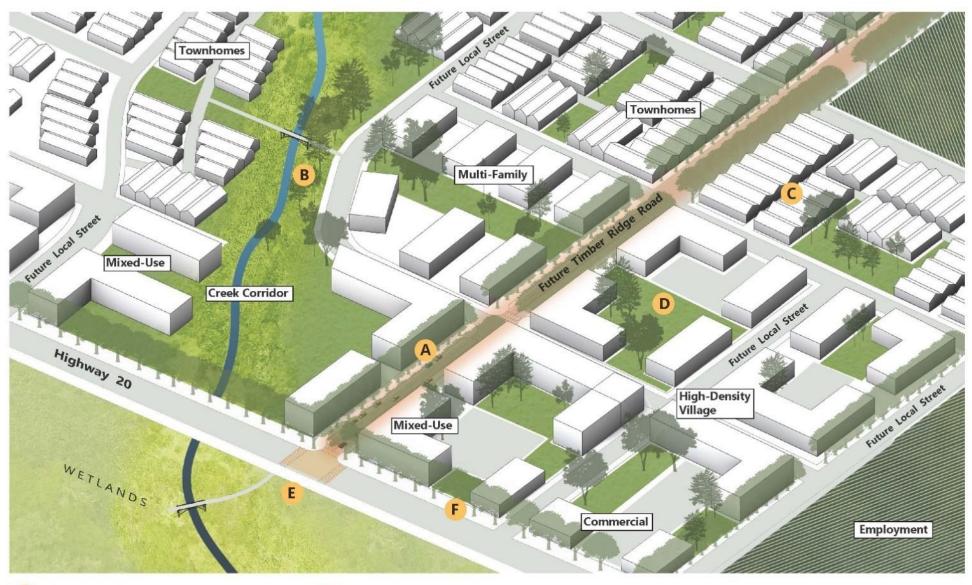












- A Mixed-use 'Main Street' with wide sidewalks, on-street parking and tree canopy
- B Greenway with restored creek, multi-use trails, bridge crossings and public street frontage
- C Density Transitions away from Mixed Use Main Street

- Courtyards for gathering spaces, landscape and parking (reduced in climate-friendly area)
- E Signalized node with safe pedestrian crossings, wide sidewalks & access to wetlands
- F Improvements to Highway 20 frontage with sidewalks and new commercial buildings





Example of a mixed-use development, featuring apartments over retail uses and generous public spaces.





Example of high-density multi-family development, enclosing a courtyard with public gathering spaces.

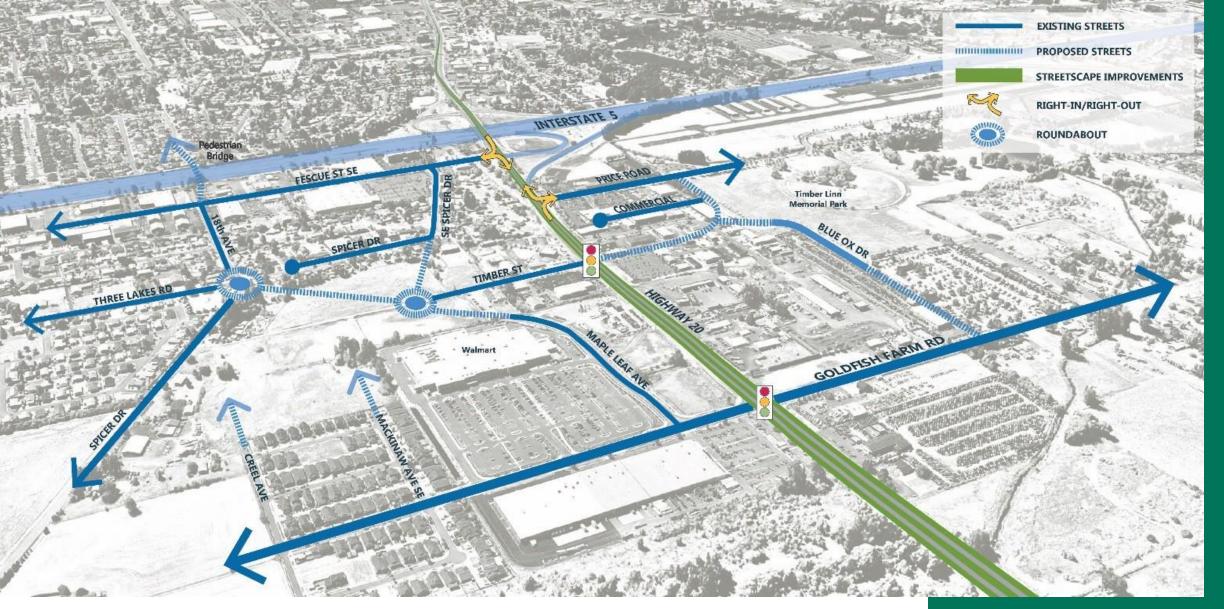
This example, in Hillsboro, shows a mixed-use 'main street' situated perpendicular to a busy arterial (like Highway 20). Parking is placed behind buildings and density transitions down from this main street towards single-family neighborhoods.





Example of a townhome development integrated with adjacent public open space.





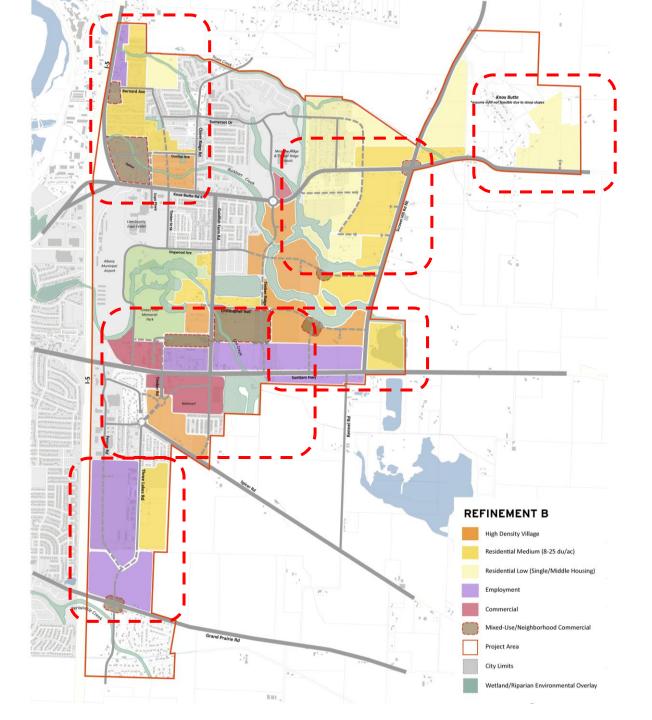






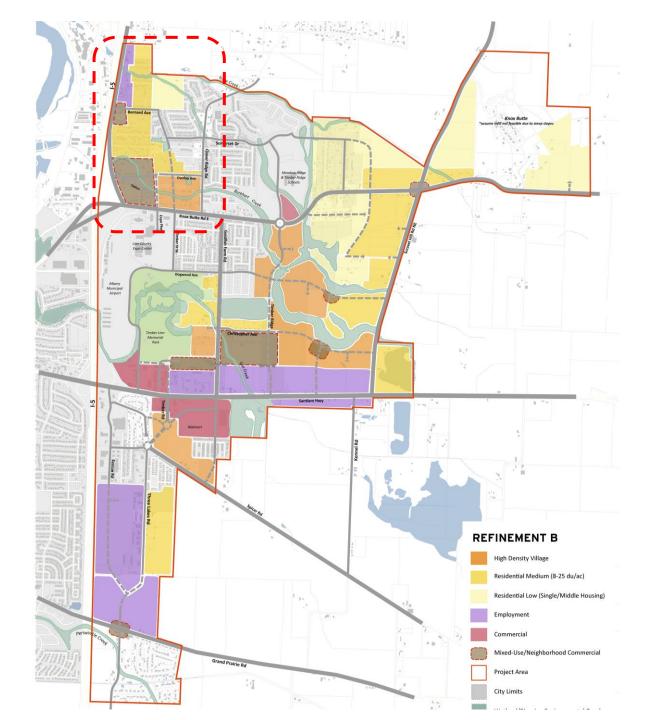
Example of arterial-scale streetscape improvements similar to those possible on Highway 20, showing new sidewalks, lighting, bike lanes, mid-block crossings and median landscape (Boones Ferry Road, Lake Oswego, OR)





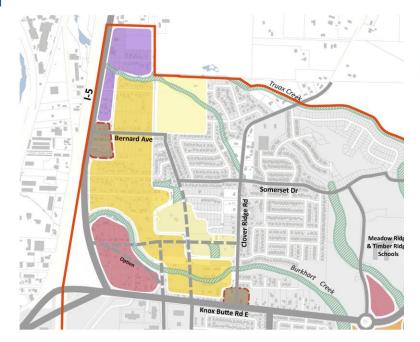
Refinement Areas

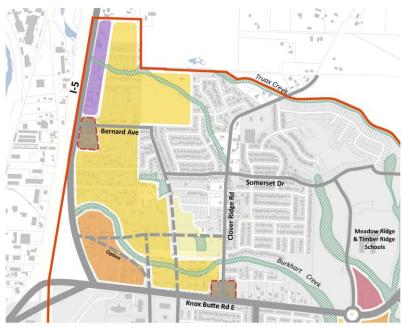


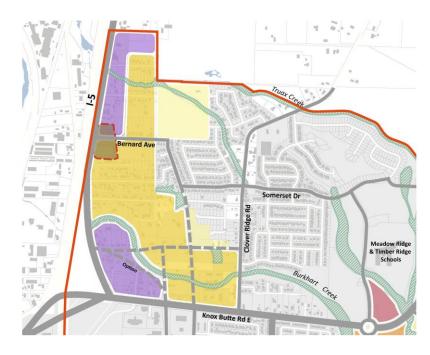




Scenario 2 Scenario 3









1 1-11 40 1 15 100 **Bernard Ave** Somerset Dr Meadow Ridge & Timber Ridge **Dunlap** Ave Schools Knox Butte Rd E

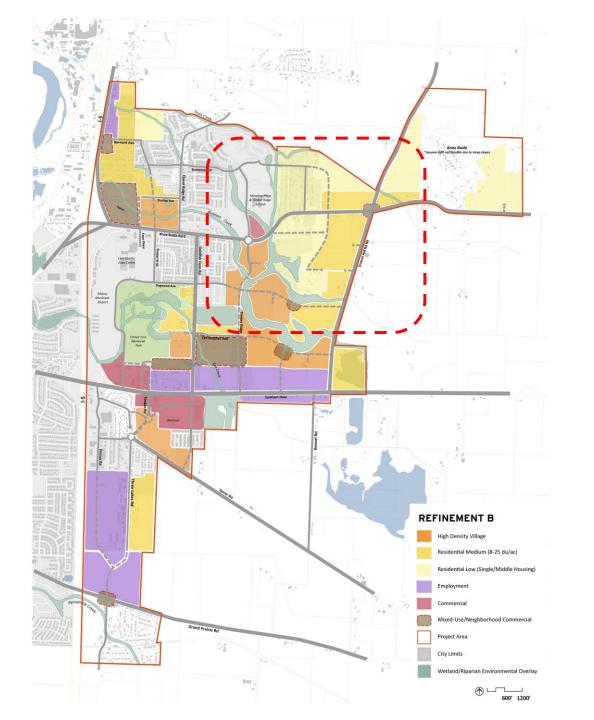




II 1/4 1 5 == **Bernard Ave** Somerset Dr Meadow Ridge & Timber Ridge Dunlap Ave Schools Knox Butte Rd E

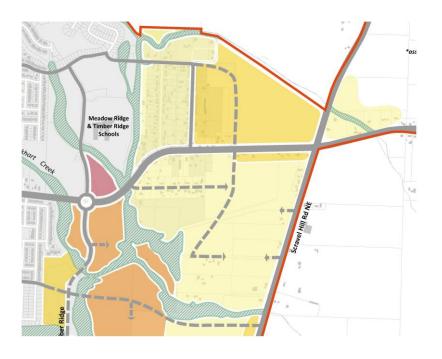












Scenario 2 Scenario 3



Meadow Ridge & Timber Ridge Schools

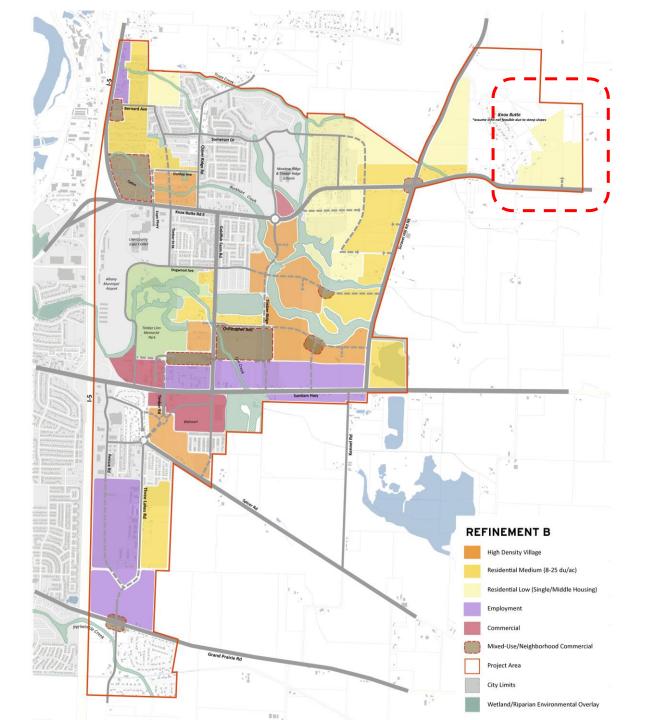




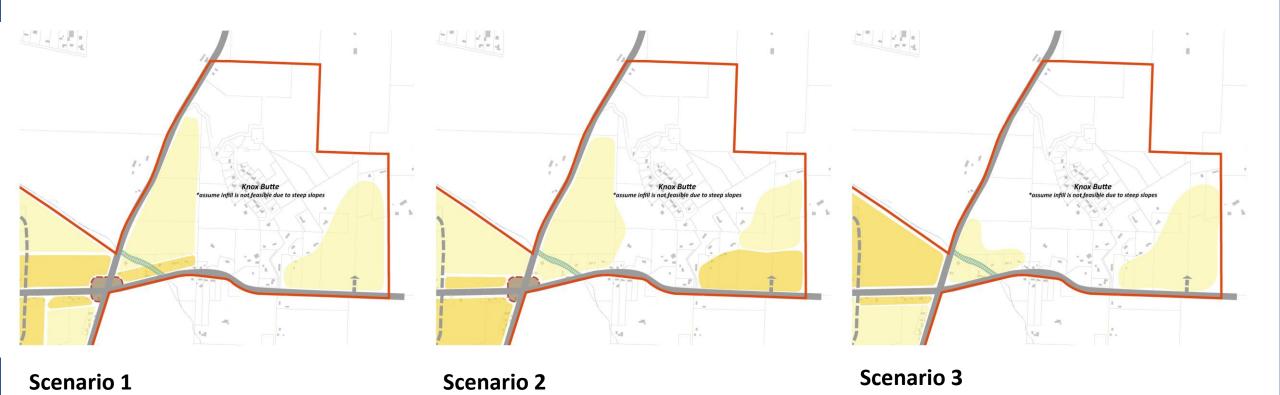
Meadow Ridge & Timber Ridge Schools hart Creek













Knox Butte *assume infill not feasible due to steep slopes

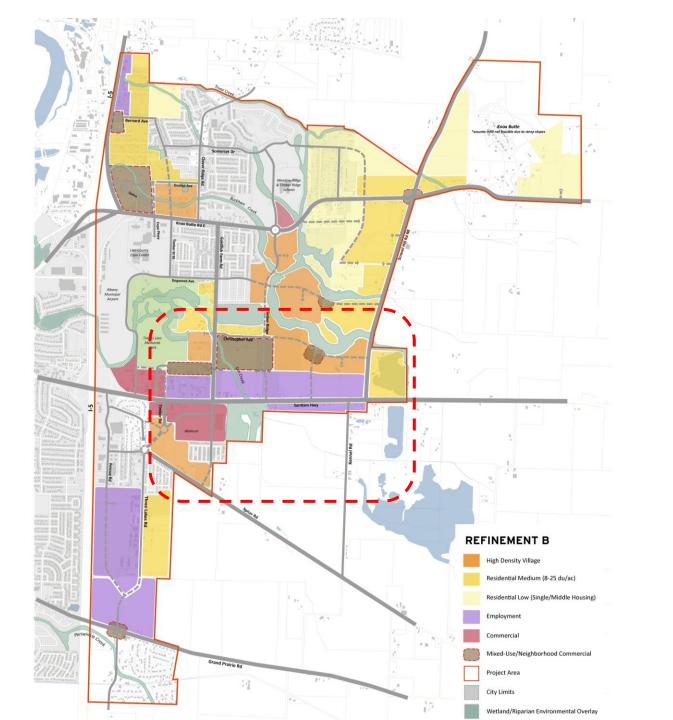




Knox Butte *assume infill not feasible due to steep slopes















Scenario 2 Scenario 3



Dogwood Ave Albany 'unicipal Airport **Christopher Ave** Timber Linn Memorial Park -Santiam Hwy Walmart

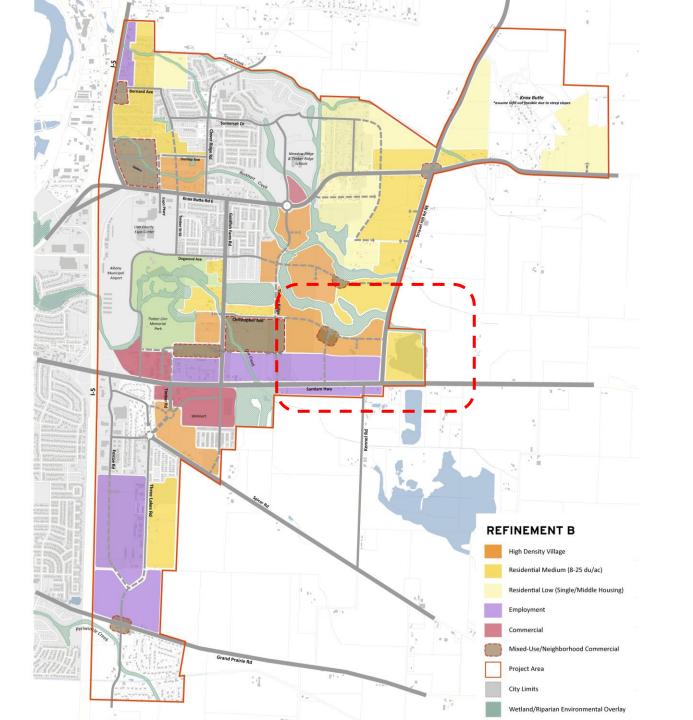




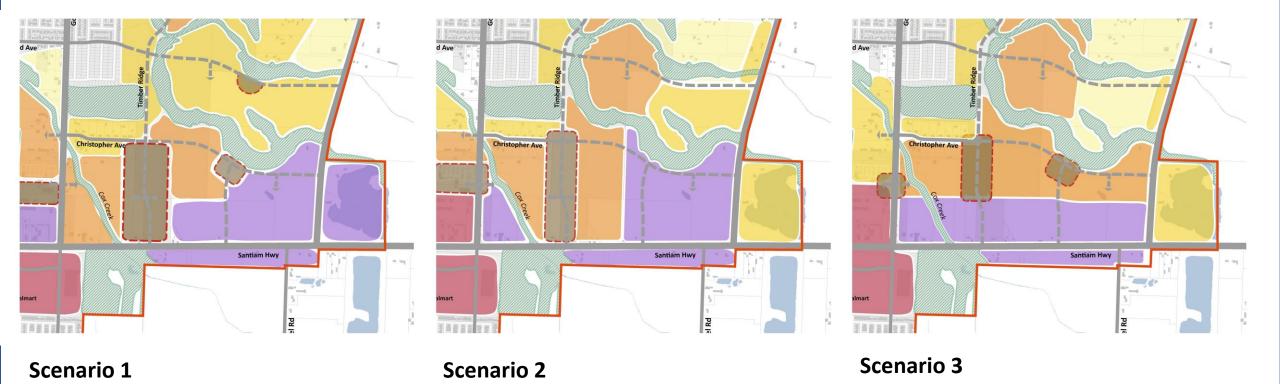
Dogwood Ave Albany *lunicipal* Airport Timber Linn **Christopher Ave** Memorial Park -**Santiam Hwy** Walmart













Christopher Ave Santiam Hwy almart Rd

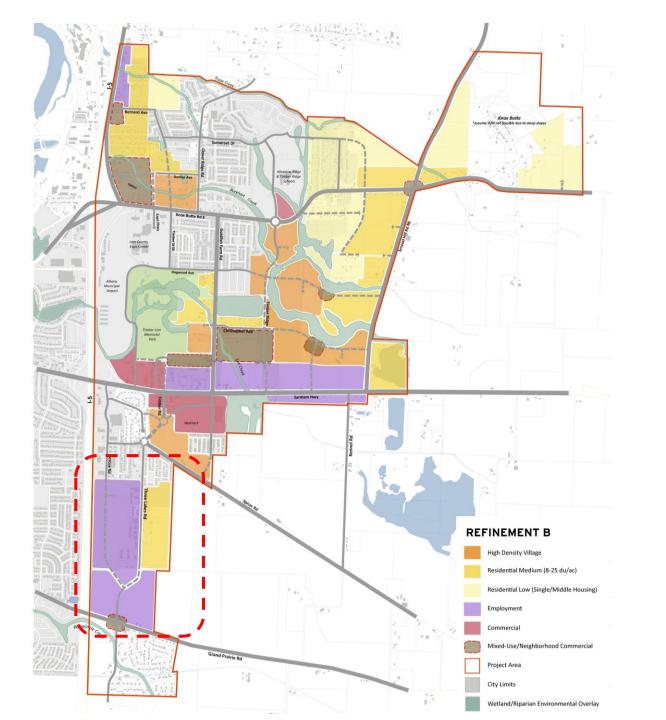




Christopher Ave Santiam Hwy almart Rd



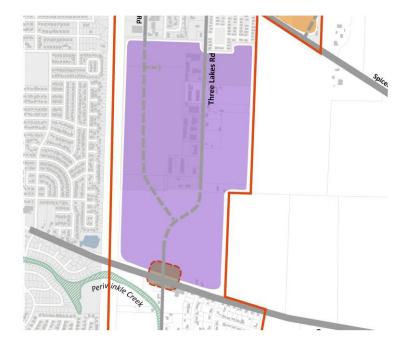


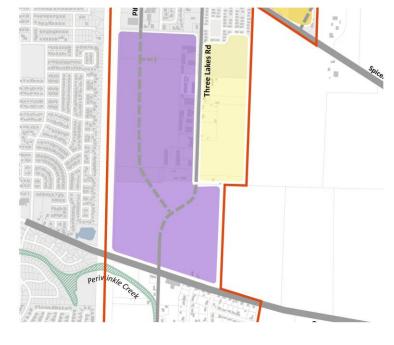






Scenario 1





Scenario 2 Scenario 3



Rd akes Rd periwin kle Creek





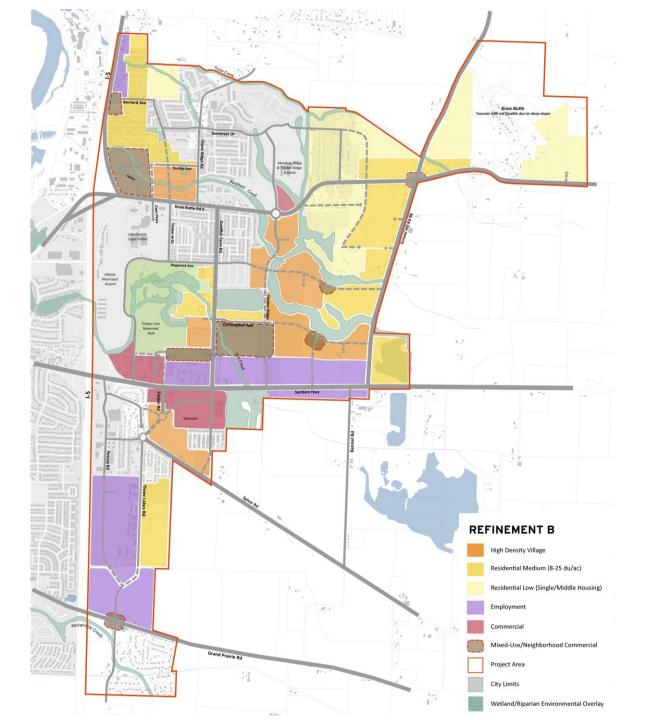
Rd Three Lakes Rd periwin kle Creek





REFINEMENT A High Density Village Residential Medium (8-25 du/ac) Residential Low (Single/Middle Housing) Wetland/Riparian Environmental Overlay







- Community Outreach to review refinement options
 - Online Survey
 - Community Open House
- Prepare Draft East Albany Plan and Implementation Plan
- Review with PAC (December)
- Stakeholder Outreach
- Conduct Adoption Process Planning Commission and City Council hearings (March-April, 2023)

Next Steps

