

Concept Plan Implementation – Map and Code Amendments April 9, 2019

Agenda

- Project Overview Presentation
- BRCP Code Concepts Presentation
- BRCP Code Concepts Small Group Break-out Discussions
- Reports Full Group
- Next Steps

Let's Have A Good Meeting!

Community members are encouraged to participate in the BRCP Zoning and Code Amendment process. Please keep the following guidelines in mind to ensure an productive meeting:

- Be respectful.
- During break-out discussions:
 - Ask questions. Provide suggestions. Voice concerns.
 - One speaker at a time. Be succinct. Share time with others.
 - Keep comments constructive. Personal attacks are not tolerated.

What We Have Accomplished Since January 2019

- Pubic feedback
 - Meeting #1 January 2019
 - Online comment form
 - Comment tracker- online



- Reviewed contents of adopted plan & made initial recommendations
 - Identified major elements of each plan area
 - Looked at existing zoning and development code to see how closely it already implements vision
 - If not- recommended revisions in memo form
 - Provided initial attempt at creating a proposed zoning map based on adopted plan for feedback- topography- lot lines constraints not part of tonight's discussion draft
 - Currently scoping transportation, infrastructure and real estate/economic analysis memos based on public comments and plan content

What Happens After Tonight's Meeting ?

Public Engagement

- Continue public comment tracker, incorporate tonight's comments
- Hold Planning and City Commission worksessions on May 13^{th} and June 11^{th}
- Attend Open House- June 10, 2019 at City Hall

Products

- Draft Zoning and Comprehensive Plan Maps
- Draft redline code amendments
- Technical memos- transportation, infrastructure, real estate/economic

Public Hearings

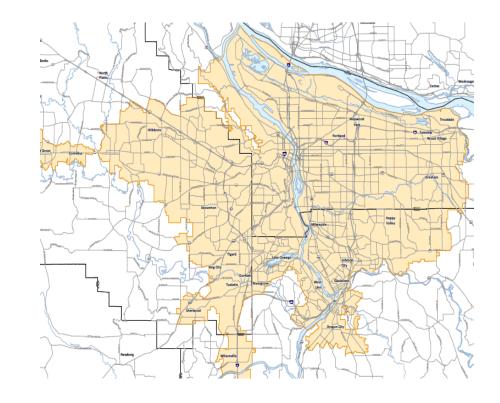
Notice of July/August public hearing dates will be sent out in mid-June.



Beavercreek Road Concept Plan Plan Overview

Urban Growth Boundary (UGB)

- Land inside the UGB supports urban services such as roads, water and sewer systems, parks, schools and fire and police protection.
- A tool to protect farms and forests from urban sprawl and promote the efficient use of land
- Every six years, Metro prepares a forecast of population and employment growth for the region for the next 20 years and, if necessary, adjusts the boundary to meet the needs of growth forecast for that 20-year period.
- Beavercreek Road Concept Plan was brought into the UGB in 2002.

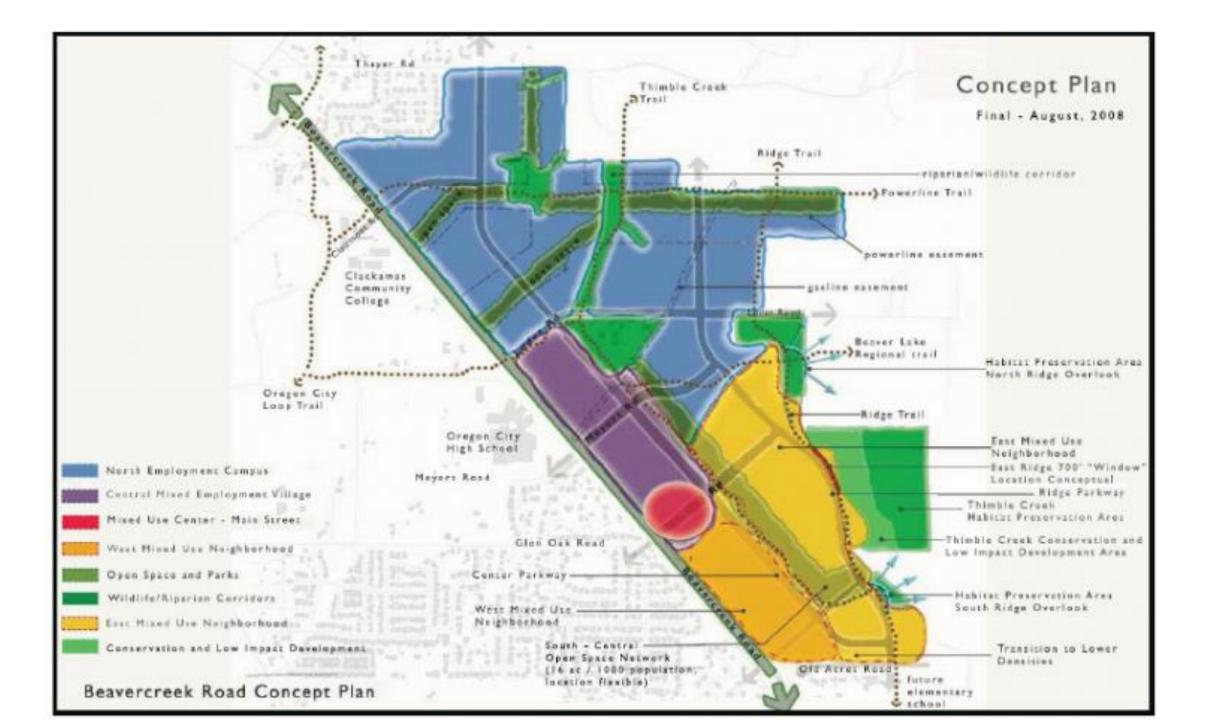


Big Picture

The 2008 Beavercreek Road Concept Plan envisions a complete community with a diverse mix of uses woven together by open space, trails, a network of green streets, and sustainable development practices, including:

- An employment campus north of Loder Road.
- Mixed-use districts along Beavercreek Road.
- Two mixed-use residential neighborhoods.
- 1,000-1,600 new housing units and up to 5,000 jobs at complete build-out.

To honor the process to date, the vision and content of the Beavercreek Road Concept Plan is not anticipated to be reopened as part of this process.



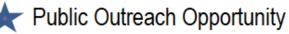
How You Can Stay Involved

- Website: <u>https://www.orcity.org/Beavercreekroadconceptplan</u> Contact Page
- Community Conversations
- Trail News Spring
- Social Media

Public Meetings

Monday, May 13- 7:00PM – Planning Commission Work Session Monday, June 10- 5-7:00PM – Open House Tuesday, June 11- 5:00PM – City Commission Work Session *All events at City Hall Commission Chambers*

2018		2019							
Nov	Dec	Jan	Feb	Mar	Apr	Мау	June	July	Aug
		*			*				
Code Audit			Draft Code and Map Updates		Work Sessions		Hearings		



Planning Commission and City Commission

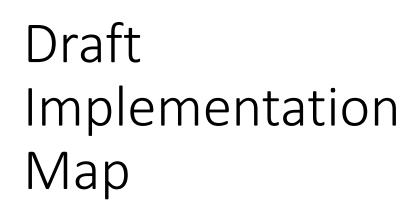
Beavercreek Road Concept Plan Implementation: Map & Code Concepts

Hybrid Implementation Concept

Begin with existing City zoning that best matches sub-districts Identify shortcomings of City zoning relative to BRCP goals Add BRCPspecific refinements that implement sub-district specifics

Implementing Designations and Zones

Subdistrict	Designation	Zone
North Employment Campus	Industrial (I)	Campus Institutional (CI)
Mixed Employment Village	Mixed-Use Corridor (MUC)	Mixed-Use Corridor (MUC-2)
Main Street	Mixed-Use Corridor (MUC)	Neighborhood Commercial (NC)
West Mixed-Use Neighborhood	High-Density Residential (HDR)	High-Density Residential (R-2)
East Mixed-Use Neighborhood	Medium-Density Residential (MDR)	Medium-Density Residential (R-5)



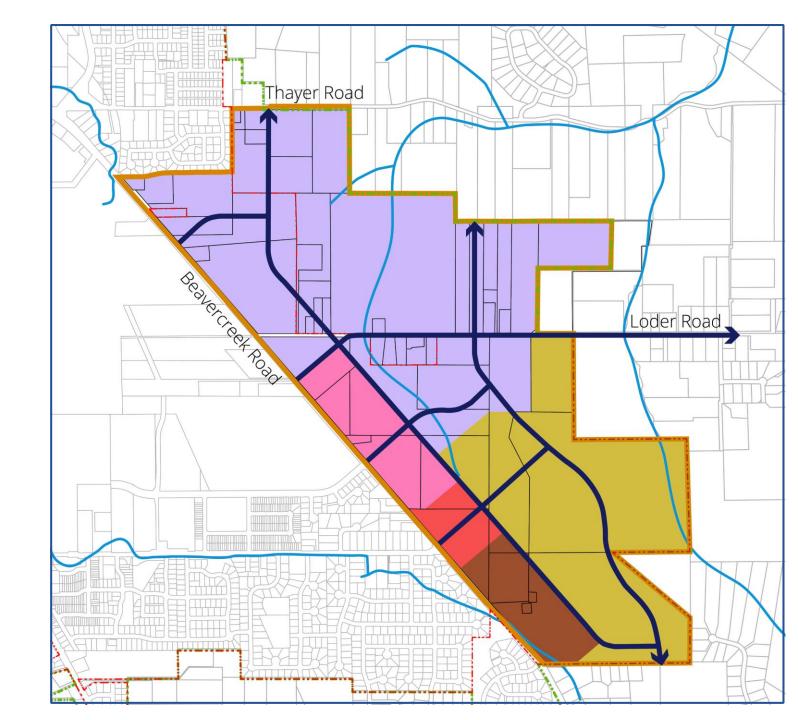
Campus Institutional (CI)

Mixed-Use Employment (MUC-2)

Neighborhood Commercial (NC)

Medium Density Residential (R-5)





Mapping Metrics

• Capacity for 1,000 dwelling units and 5,000 jobs

Subdistrict	Size (gross acres)
North Employment Campus	149
Mixed Employment Village	26
Main Street	10
West Mixed-Use Neighborhood	22
East Mixed-Use Neighborhood	77
Parks, Open Space, Roads	169

North Employment Campus

- Broad use categories:
 - Light industrial, office, research & development
 - Not specific to "green industries"
- Nuisance limitations
- Site & building design:
 - 25% maximum outdoor storage
 - No minimum or maximum site size
 - 15% open space
 - 25-ft buffer to residential uses





North Employment Campus: Discussion

- Are there additional uses to permit—or prohibit—in the subdistrict to support the employment goals?
- To keep outdoor storage an accessory use rather than a primary use, is 25% the right maximum?
- What buffering tools would help support the transition from industrial to residential, beyond the 25-foot setback?

Mixed Employment Village: Uses

- Hybrid employment and mixed-use office, commercial and residential
 - Allow light manufacturing: making/assembling parts within a building
 - Upper-story residential, excluding existing development
 - Size limitations for commercial



Mixed Employment Village: Form

- Minimum height: 25 feet
- Maximum height: 60 feet
 - Add incentive for upper story residential
- Increase FAR to 0.35 minimum
- Existing site and building design standards



Mixed Use: Discussion

• What refinements should be added to proposed uses, including light manufacturing, limited residential, and retail commercial with size limitations?

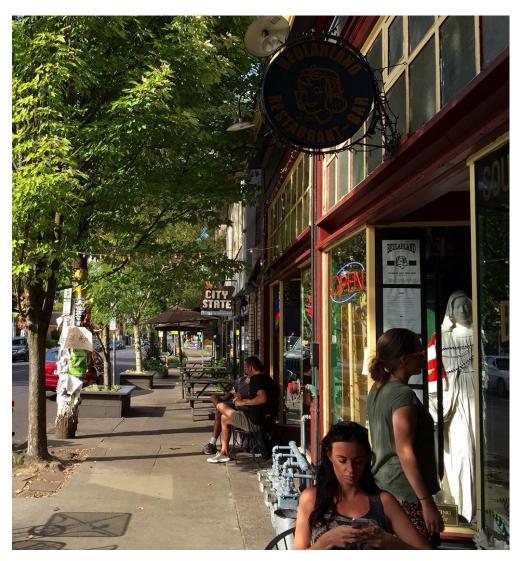
Main Street

- Key location: Four blocks
- Retail and services allowed, up to 10,000 SF
- Residential allowed for upper stories or rear lots



Main Street: Form

- Height: 25-ft minimum, 45-ft max
 - Incentive for upper story residential
- Minimum 0.5 FAR
- Streetscapes & pedestrian amenities
- Reduce impacts of parking:
 - 50% reduction to spaces required
 - Prohibit along Glen Oak frontage
 - Consider alleys



Main Street: Discussion

- Are the proposed upper story and rear lot limitations appropriate to support residential uses while minimizing their presence along the key block frontages?
- Are the 10,000 SF size restrictions for commercial uses appropriate given opportunities for larger stores elsewhere in the district?
- Are there any additional design pieces that you feel are important to create the Main Street vision?

West Mixed Use Neighborhood

- Variety of residential types
- Limited commercial uses
- One unit per 2,000 SF
 - Consider density bonuses
- Design standards for all residential types
- Affordability approaches
- Cottage Industry as Home Occupation



West Mixed-Use Neighborhood: Discussion

• Should density bonuses or increases be added, and if so, for what types of development?

East Mixed-Use Neighborhood

- Mix of residential types
- Opportunities for variety of sizes
 - Lot sizes 5,000 SF to 2,500 SF per unit
- Design standards for each type
 - Subdistrict design standards not recommended at this time
- Alley network under consideration
- Cottage Industry as Home Occupation



East Mixed Use Neighborhood: Transition

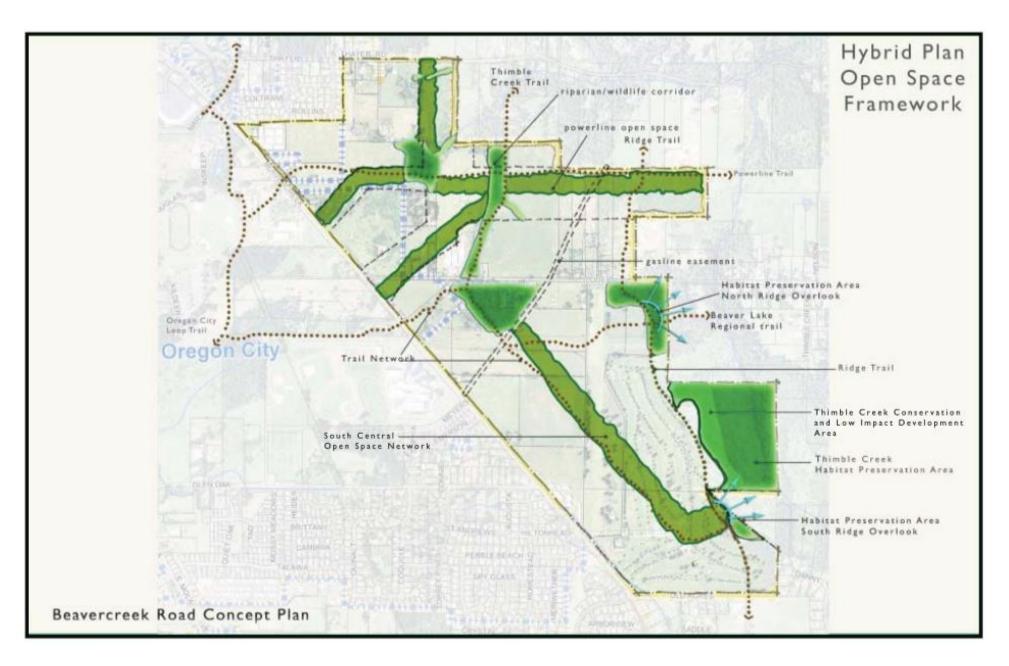
 Proposed: 25-ft rear lot setbacks with 5-ft landscaping, single-family detached uses only



East Mixed-Use Neighborhood: Discussion

- Is an alley network desired for this neighborhood, or should it be optional?
- Does the proposed transition balance development goals of the subdistrict with protection of adjoining properties? Would additional tools like higher minimum lot sizes, walls or protecting of existing vegetation help?

Parks, Trails and Open Space



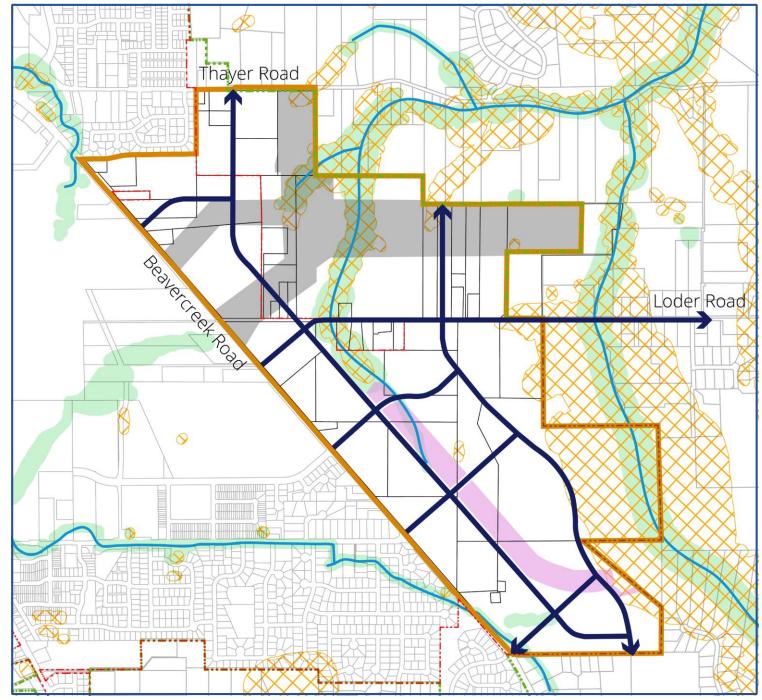
Parks & Open Space Mapping

Natural Resources Overlay District (NROD)

Geologic Hazard Overlay District (GHOD)

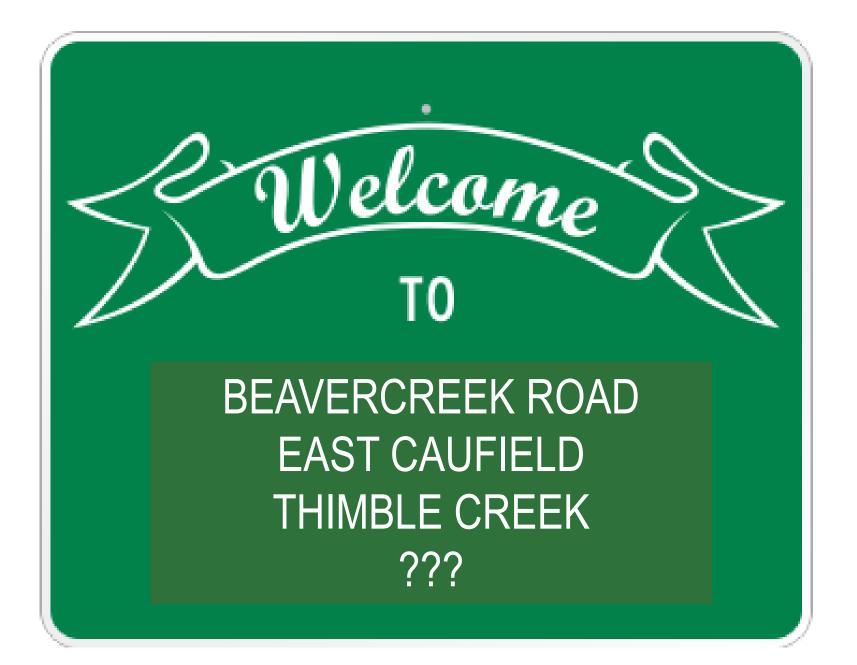
South-Central Open Space Network

Powerline Corridor



Expert Analysis to Inform Refinements

- Transportation Capacity Analysis
 - Ensure traffic model uses background county and region-wide traffic assumptions
 - Opportunities and constraints of moving to a 5 lane Beavercreek Road Design
 - Intersection design along Beavercreek Road (signals vs roundabouts)
 - Analysis of Holly Lane connection in the regional model- how would the model change if Holly Lane connection was not built- or severely delayed?
- Utility Capacity Analysis- Compliance with Adopted Master Plans
 - Water Master Plan– How does it relate to Clackamas River Water (CRW) Master Plan and Capital improvement Projects (CIP) or OC's CIP list- is anything missing?
 - Sanitary Sewer- Master Plan
 - Stormwater Master Plan (existing and newly proposed)
- Economic Development Analysis
 - Do the proposed code amendments create a framework to provide the required 5,000 jobs and 1,000-1,600 dwelling units?
 - Do they respond to current market or future market trends?



Discussion Format

- Break-out Discussion Groups
 - Four topics
 - Two 15-minute sessions
- Summary Reports

Project Next Steps

- Continue to inform and discuss:
 - Project website: https://www.orcity.org/Beavercreekconceptplan
 - Contact Christina Robertson-Gardiner at crobertson@orcity.org
- Engagement opportunities:
 - Next open house date: Monday, June 10 at 7PM City Hall
 - Work sessions: May 13 at 7PM Planning Commission, June 11 at 5PM City Commission
 - Meeting questions posted on project website for additional comment