

# MONDAY, DECEMBER 16, 2024 CITY COUNCIL WORK SESSION~ 50 YEAR PLAN WITH PLANNING COMMISSION, 6:00PM COUNCIL CHAMBERS, 33568 EAST COLUMBIA AVENUE, SCAPPOOSE, OREGON 97056

Disclaimer: These minutes are intended to summarize the conversations that took place in this meeting rather than provide a full transcript. Anyone wishing to view the full conversation can find a recording of this meeting on YouTube at www.youtube.com/watch?v=eKZF8d79rwA.

Mayor Backus called the work session to order at 6:00pm.

**Present:** Mayor Joseph A. Backus; Council President Tyler Miller; Councilor Kim Holmes; Councilor Andrew Lafrenz: Councilor Marisa Jacobs; Planning Commissioner Rita Bernhard; Planning Commissioner Harlow Vernwald; City Manager Benjamin Burgener; Community Development Director Laurie Oliver Joseph; Associate Planner NJ Johnson; and City Recorder Susan M. Reeves.

In audience: Public Works Director Dave Sukau.

**Remote:** Councilor Jeannet Santiago; Planning Commissioner Monica Ahlers; Legal Counsel Ashleigh Dougill; Consultant Beth Goodman; and Consultant Nicole Underwood.

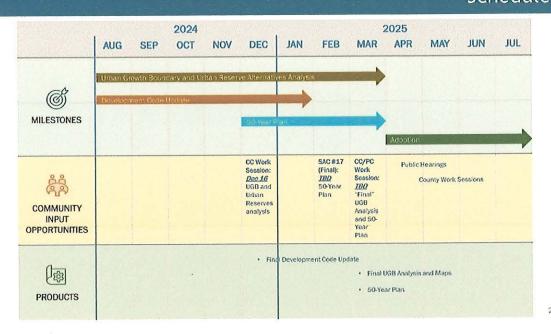
Consultant Beth Goodman went over her presentation.



Urban Growth Boundary Expansion
City Council and Planning Commission Work Session
December 16, 2024



# Schedule



## Progress: 2022 to Now

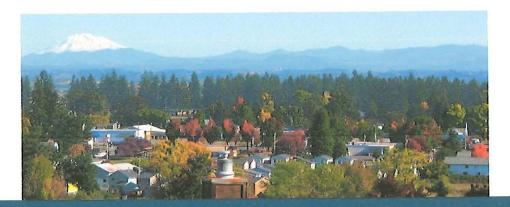
#### Project Deliverables\*

- 50-Year Plan Vision Statement completed
- Housing Needs Analysis completed
- Economic Opportunities
   Analysis completed
- "Other Land Needs" completed
- Land Use Efficiency Measures - completed
- Comprehensive Plan Update completed
- Development Code Changes in progress
- UGB Alternatives Analysis in progress

#### **Public Engagement**

- Community Conversations completed
- Community Events completed
  - Annual Town Meetings
  - Farmers Market and Adventure Fest
- Visioning Surveys completed
  - 2 completed
  - 457 total responses
- Newsletter Updates completed
- Stakeholder Advisory Committee
   Meetings 15 completed; final will be held in early 2025
- Public Hearings upcoming

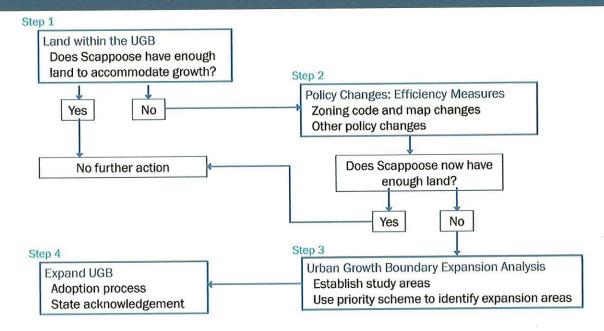
<sup>\*</sup>These are "draft" documents since they have not been approved by City Council yet



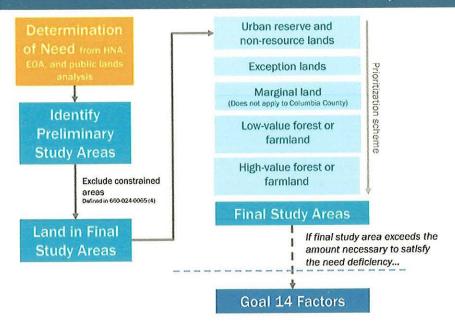
Land Need and Areas for the UGB Expansion



# Determining whether Scappoose Needs a UGB Expansion



## UGB Alternatives Analysis Process Overview



Exception lands are areas zoned for residential, commercial, or industrial uses by the County.

6

#### **UGB Alternatives Analysis Process Overview**



# REVISED: Total Land Need with Efficiency Measures

#### Land Need (2023-2073) with Available Capacity in Gross Acres

Category	Land Deficit 2023- 2043 (acres)	Land Deficit 2043- 2073 (acres)	Land Deficit or Surplus 2023-2073 (acres)
Employment			
Commercial	(9)	(62)	(72)
Semi-Public	(4)	(7)	(11)
Housing			
Low-Density*	56	(169)	(169)
Med-Density	(33)	(58)	(91)
High-Density	(1)	(27)	(28)
Public		Land Control	
Municipal	(10)	(17)	(27)
Semi-Public**	(1)	(2)	(3)
Total	(59)	(342)	(401)

Land Use Efficiency Measures included:

- Density increases by 3% across all residential designations
- Rezone select parcels

10

# ECONorthwest Jacoby 29, 2014 Columbia Maltnomah Columbia Maltnomah Zoning Type Tax.lots USB Half Mile LGB Baffer One Mile USB Baffer One Mile USB Baffer

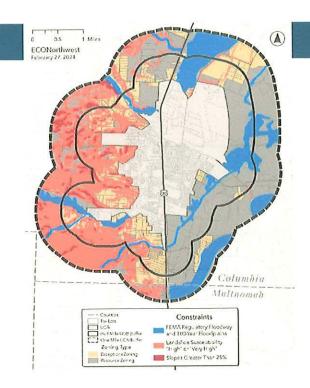
## Priority for Inclusion in the UGB

ORS 197A.285 establishes the following priority of land for inclusion within a UGB:

- First Priority is urban reserves
  - Scappoose does not have urban reserves
- Second Priority is exceptions land and nonresource land.
  - Scappoose does not have nonresource land but has plenty of exceptions land around the UGB
- Third Priority is marginal land
- Fourth Priority is forest or farmland that is not predominantly high-value
- Fifth Priority is agricultural land that is predominantly high-value

<sup>\*</sup>There is a surplus of 59 acres in low-density residential in the 2023-2043 period. Three acres needed for semi-public would be met by that surplus, leaving 56 acres of surplus in low density residential for the 2023-2043 period.

<sup>\*\*</sup> Semi-Public land uses include cemeteries which are allowed in the Public land designation



## Map the Constraints

#### Identify the Constraints

- Floodplain and Floodway
- Slopes greater than 25%
- Landslide hazards

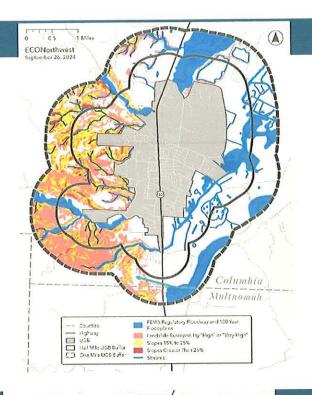
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# Final Study Area

# The Final Study Area includes:

- About 1,550 total acres (1,030 unconstrained acres)
- Broken down into 23 subareas for closer examination



## Additional Analysis

# Advisory Committee requested additional analysis

- Stream buffers
- Slopes between 15%-25%
- Discount capacity on smaller lots (those smaller than 2 acres)

12

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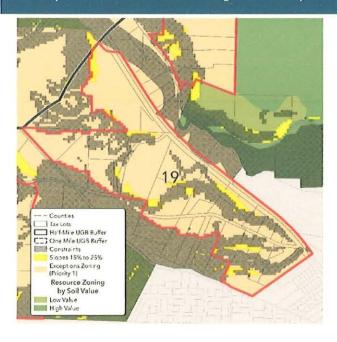
#### Additional Analysis about Capacity of the 23 Study Areas

#### To address Advisory Committee concerns:

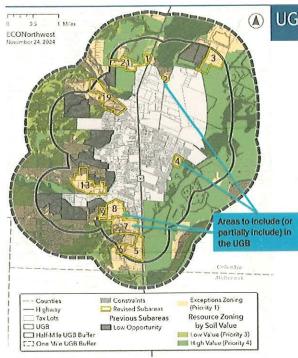
- Added stream buffers
  - Increased amount of land constrained by 8 acres
- Assumed that smaller lots would develop with fewer units in the future (lots under 2 acres)
  - Decreased capacity of land by 10 acres across study area
- Overall reduced available land in the subareas by 18 acres

14

#### Why we did not make changes to analysis of capacity for slopes between 15%-25%



- Very few areas have slopes between 15%-25% on otherwise unconstrained land
- Subarea 19 had the most land with slopes of 15%-25%, about 5 acres.
- Fewer than 8 acres across all subareas
  - Minimal impact on capacity (10-20 units)
  - Many of the lots with 15%-25% slopes also had parcels of 1 to 2 acres



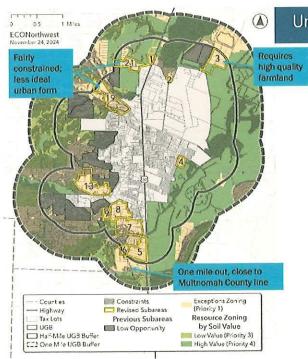
**UGB Expansion: Areas Under Consideration** 

The areas highlighted in yellow are candidates for inclusion in the UGB expansion or Urban Reserves.

#### Strong candidates for UGB:

 Subareas 2, 4, parts of 7 and 8

16



#### Urban Reserves: Areas Under Consideration

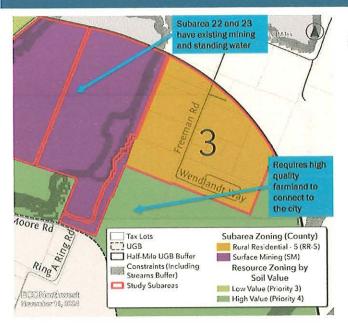
The areas highlighted in yellow are stronger candidates for inclusion in the UGB expansion or Urban Reserves.

# Strong candidates for Urban Reserves:

 Subareas 1, 5, 6, parts of 7 & 8, 9, 13

Areas for further discussion: 3, 19, 21, below subarea 5

## Further Consideration: Subarea 3

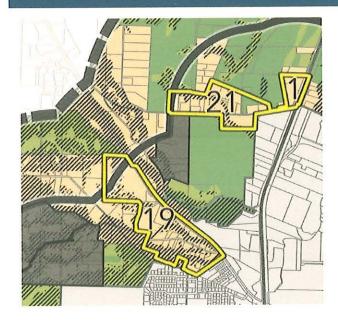


#### Subarea 3:

- 77 unconstrained acres
- Few constraints
- Requires bringing in a small portion (up to 15 acres) of high value farmland
- Advantages are recently developed infrastructure

18

#### Further Consideration: Subarea 19 and 21

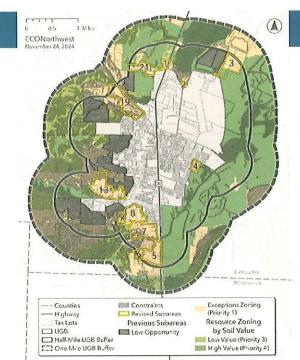


#### Subarea 19:

- 69 unconstrained acres
- Many parcels
- Constraints throughout area, especially to the south, near city
- Costs for roads are likely to be high and water/wastewater medium

#### Subarea 21:

- 50 unconstrained acres
- Many parcels
- Constraints through center of the subarea
- Costs for roads are likely to be low and water/wastewater high



#### Discussion

# Do you have opinions about where the City should expand?

#### Strongest candidates

- UGB Expansion
  - 2, 4, parts of 7 and 8
- Urban Reserves
  - 1, 5, 6, parts of 7 & 8, 9, 13
  - · Areas for discussion:
    - 3, 19, 21, below subarea 5

20

## **Next Steps**

- Finalize the UGB and Urban Reserves Analysis
- Develop 50-Year Plan document
- Next Stakeholder Advisory
   Committee meeting: early 2025
- Next CC/PC work session: TBD
- County Work Sessions: TBD
- Public Hearings: TBD



Image source: City of Scappoose Facebook page











#### Adjournment

Attest:

Mayor Backus adjourned the work session at 7:01pm.

Mayor Joseph A. Backu

City Recorder Susan M. Reeves, MMC