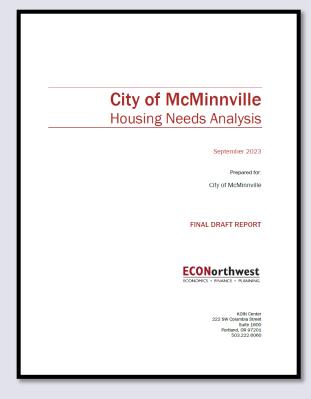
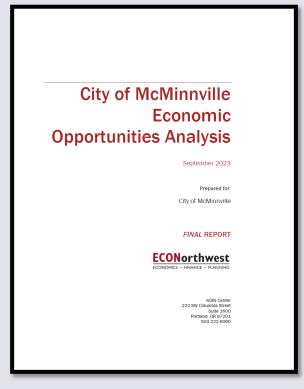


McMinnville Comprehensive Plan, Volume I







McMinnville's Comp Plan

Vol I = Background Information

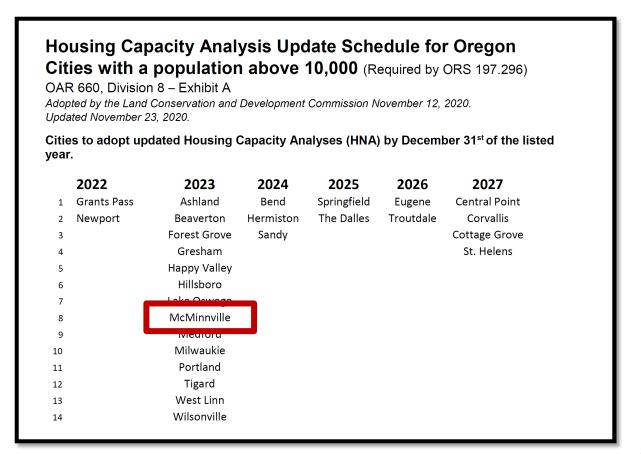
Vol II = Goals and Policies

Vol III – Implementing Ordinances

McMinnville Comprehensive Plan, Volume I



Per ORS 197.296, we need to submit a Housing Capacity Analysis and Buildable Lands Inventory by December 31, 2023.





Per ORS 197.296, we need to submit a Housing Capacity Analysis and Buildable Lands Inventory by December 31, 2023.

Housing Capacity Analysis Update Schedule for Oregon Cities with a population above 10,000 (Required by ORS 197.296)

OAR 660, Division 8 - Exhibit A

Adopted by the Land Conservation and Development Commission November 12, 2020. Updated November 23, 2020.

Cities to adopt updated Housing Capacity Analyses (HNA) by December 31st of the listed year.

1 2 3 4 5 6 7 8 9	2022 Grants Pass Newport	Ashland Beaverton Forest Grove Gresham Happy Valley Hillsboro Lake Oswage McMinnville Integroru Milwaukie	2024 Bend Hermiston Sandy	2025 Springfield The Dalles	2026 Eugene Troutdale	2027 Central Point Corvallis Cottage Grove St. Helens
		McMinnville	3			
8		McMinnville				
9	•	ivieuroru				
10		Milwaukie				
11		Portland				
12		Tigard				
13		West Linn				
14		Wilsonville				

We also worked on an updated Economic Opportunity Analysis (which includes a Public Land Needs Analysis), that are also ready to submit.



City Council Strategies

GOAL: HOUSING – Create diverse housing opportunities that support great neighborhoods.

OBJECTIVE: Conduct thorough and timely planning and forecasting to ensure that regulatory frameworks and land supply align with market-driven housing needs.

<u>GOAL: GROWTH AND DEVELOPMENT CHARACTER</u> – Guide growth and development strategically, responsively, and responsibly to enhance our unique character.

OBJECTIVE: Define the unique character through a community process that articulates our core principles.

OBJECTIVE: Strategically plan for short and long-term growth and development that will create enduring value for the community.

The First Step: Determining What Action to Pursue

Per Section 17.72.130(B) of the McMinnville Municipal Code:

Legislative hearings: Within 45 days following the public hearing on a comprehensive plan text amendment or other legislative matter, unless a continuance is announced, <u>the Planning Commission shall render a decision</u> which shall recommend either that the amendment be <u>approved, denied, or modified</u>:

- Upon reaching a decision the Planning Commission shall transmit to the City Council a copy of the proposed amendment, the minutes of the public hearing, the decision of the Planning Commission, and any other materials deemed necessary for a decision by the City Council:
- 2. Upon receipt of the decision of the Planning Commission, the City Council shall:
 - a. <u>Adopt an ordinance</u> effecting the proposed change as <u>submitted by the</u> <u>Planning Commission</u>, or
 - *b.* Adopt an ordinance effecting the proposed change in an amended form, or
 - c. Refuse to adopt the amendment through a vote to deny, or
 - d. <u>Call for a public hearing on the proposal</u>, subject to the notice requirements stated in Section 17.72.120(D).



Planning Commission Recommendation

Recommended approval of both documents with the following amendment(s) in the Economic Opportunity Analysis:

- 1) Reduce parkland need by 62 acres in Appendix E of the Economic Opportunity Analysis
- 2) Consider the removal of approximately 49 acres of commercial land need associated with the site-specific needs identified in the MAC Town 2032 Economic Development Strategic Plan
- 3) Consider the removal of approximately 12 acres of commercial land need associated with the retail leakage analysis of the Economic Opportunity Analysis.



Understanding the Process and Outcomes



POPULATION FORECAST AND PLANNING HORIZON

Population Forecast Used:

McMinnville's 5-, 10-, 20-, and 46-Year Population Forecast, McMinnville UGB, 2021, 2026, 2031, and 2067

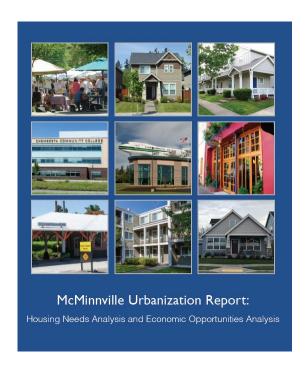
Source: Population Research Center, Portland State University, June 30, 2017.

36,238	38,985	41,813	47,498	62,803
2021	2026 (5-year)	2031 (10-year)	2041 (20-year)	2067 (46-year)
	(5-year)	(10-year)	(20-year)	(46-year



DRAFT HNA/EOA AND URBANIZATION STUDY

- Applied for Grants 2017
- Appointed Project Advisory Committee(s) 2017/18
- Developed draft documents 2018/19/20
 - Housing Needs Analysis
 - Economic Opportunity Analysis
 - **❖ Public Lands Analysis**





2020 CONCLUSION: MCMINNVILLE HAS NEED FOR ADDITIONAL LAND SUPPLY

MCMINNVILLE NEEDS 1,399 ACRES TO ACCOMMODATE GROWTH THROUGH 2041

The land needs analysis indicates the City will need an additional 576 acres for housing in the 2021 to 2041 period. The City also needs about 280 acres for commercial employment and 70 acres for industrial employment during the 2021 to 2041 period.

	SURPLUS (DEFICIT)		
LAND USE TYPE	20-YEAR (2021-2041)	46-YEAR (2021-2067)	
Residential	(576)	(1,481)	
Public or Institutional	(473)	(780)	
Industrial	(70)	(70)	
Commercial	(280)	(494)	
Total	(1,399)	(2,825)	

Source: ECONorthwest

McMinnville Urbanization Report: Housing Needs Analysis and Economic Opportunities Analysis • 3

2020 CONCLUSION: MCMINNVILLE HAS NEED FOR ADDITIONAL LAND SUPPLY

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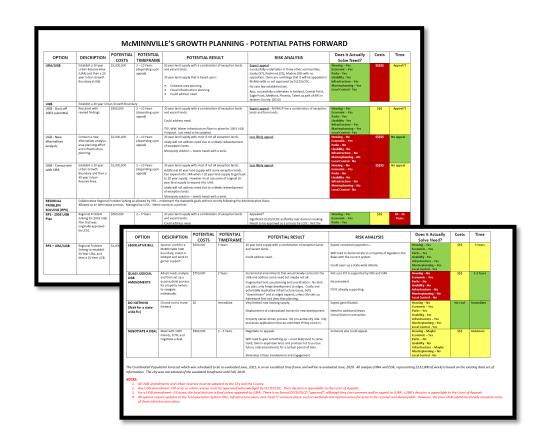
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Public or Institutional	(473)	(780)	
Industrial	(70)	(70)	
Commercial	(200)	(404)	
Total	(1,399)	(2,825)	

Source: ECONorthwest

McMinnville Urbanization Report: Housing Needs Analysis and Economic Opportunities Analysis • 3

January 21, 2020 City Council Decision

- Land supply was rapidly dwindling
- Discussions at the PAC illuminated an emerging opposition to the work, leading to concerns about another long drawn out growth planning battle.
- Staff went to City Council for direction

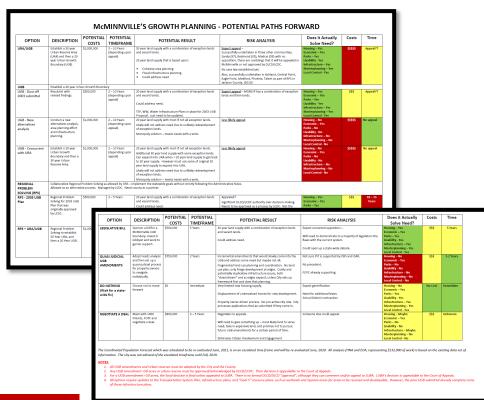




January 21, 2020 City Council Decision

- Land supply was rapidly dwindling
- Discussions at the PAC illuminated an emerging opposition to the work, leading to concerns about another long drawn out growth planning battle.
- Staff went to City Council for direction

Finish the HNA / EOA work, and set it aside for adoption in the near future, and pick up the 2013 UGB Remand and finish it in the near term.





Preserving the Work

- Approximately \$220,000 invested in draft products
- Consulted with legal counsel and DLCD staff
- Submitted PAPA notice to DLCD on 5/14/2020



DOCUMENT REVIEW

- Housing Needs Analysis
- Economic Opportunities Analysis
- Public Lands Need Analysis

Updates of 2019/2020 Drafts

Update Buildable Lands Inventory:

- Include new UGB amendment (662.40 acres)
- Include development through 12/31/21

Update Housing Capacity:

- HB 2001 Missing Middle (Increase density assumptions)
- Rural Residential (Decrease density assumptions)



Buildable Lands Inventory

Identifies buildable residential and employment land within existing urban growth boundary

Three Steps:

Identification of Need Land-use Efficiencies UGB Alternatives Analysis

Housing Needs Analysis

Identifies future
housing needs and
types to
accommodate
projected growth per
community values in
twenty and fifty years.

Economic Opportunities Analysis

Identifies future
employment needs
and types to
accommodate
strategic economic
development goals
and resulting growth
in twenty and fifty

Growth Analysis



Buildable Lands Inventory

Identifies buildable residential and employment land within existing urban growth boundary

Identification of Need

We are not talking about the size of a UGB expansion at this stage of the process.

Housing Needs Analysis

Identifies future
housing needs and
types to
accommodate
projected growth per
community values in
twenty and fifty years.

Economic Opportunities Analysis

Identifies future
employment needs
and types to
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Growth Analysis



Buildable Lands Inventory

Identifies buildable residential and employment land within existing urban growth boundary

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Identifies future
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in twenty and fifty

Land Use Efficiencies UGB Alternatives Analysis

Growth Analysis



Buildable Lands Inventory

Identifies buildable residential and employment land within existing urban growth boundary

Sequential UGB:

Land Use Efficiencies (2024)

Alternatives
Analysis (2025)

Land Use Efficiencies
UGB Alternatives Analysis

Housing Needs Analysis

Identifies future
housing needs and
types to
accommodate
projected growth per
community values in
twenty and fifty years.

Economic Opportunities Analysis

Identifies future
employment needs
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Growth Analysis



DECISION – MAKING PROCESS

- Hired a Consultant ECONorthwest
 - Data Review and Development
 - Scenario Analysis



DECISION - MAKING PROCESS

- Hired a Consultant ECONorthwest
 - **Data Review and Development**
 - Scenario Analysis
- **❖** Appointed a Project Advisory Committee
 - □ Housing Needs Analysis
 - **□** Economic Opportunity Analysis
 - Public Land Need
 - □ 2023 Update

Reviewed Data (Census and Permit) Evaluated Scenarios Engaged Public Voted on Recommendations

PROJECT ADVISORY COMMITTEE MEMBERS (54)

Kellie Menke Roger Lizut Susan Dirks Sid Friedman Mark Davis Andrew Burton Beth Cater Michael Jester Robert J. Banagay Amanda Perron Matt Deppe Patty O'Leary Doug Hurl Scott Cooper Alan Amerson Kelly McDonald Mike Morris Jeff Knapp Gioia Goodrum Ed Gormlev

Paul Davis Susan Muir Mike Bisset John Dietz Mary Ann Rodriquez Matt Johnson Laura Sevring Peter Keenan Rvan McIrvin Steve Ganzer Justin Hoque Abigail Neilan Christopher Anderson Melissa Ahrens Ellen Hoga Judith Pasch Katie Russ Katie Wennerstrom Rob Hallyburton Scott Green Kvle Faulk

Marilyn Worrix Zack Geary Roger Hall Sal Peralta Alan Ruden Danielle Hoffman Brad Bassitt Angela Carnahan Kevin Young Chuck Darnell Heather Richards Tom Schauer Jody Christensen



DECISION - MAKING PROCESS

- Hired a Consultant ECONorthwest
 - **Data Review and Development**
 - Scenario Analysis
- Appointed a Project Advisory Committee
 - Reviewed data and scenarios developed

Decisions made by the PAC based on three factors

- Legal Framework
- **Local Adopted Policies**
- **Discretion of what is Best for** McMinnville (data informed)

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PUBLIC ENGAGEMENT

- * 13 PAC Meetings (7 HNA, 6 EOA)
- 2 PAC Meetings (Update)
- 2 City Council Work Sessions
- 1 Joint City Council / BOC Work Session
- * 1 Focus Group
- ❖ 3 Open Houses
- 4 Events
- Poster Display Library and **Community Center**

PROJECT ADVISORY COMMITTEE MEMBERS (54)

Rob Hallyburton

Scott Green

Kvle Faulk

Kellie Menke Paul Davis Susan Muir Roger Lizut Susan Dirks Mike Bisset Sid Friedman John Dietz Mark Davis Mary Ann Rodriquez Andrew Burton Matt Johnson Beth Cater Laura Sevring Michael Jester Peter Keenan Robert J. Banagay Rvan McIrvin Amanda Perron Steve Ganzer Matt Deppe Justin Hoque Patty O'Leary Abigail Neilan Doug Hurl Christopher Anderson Melissa Ahrens Scott Cooper Ellen Hoga Judith Pasch Alan Amerson Kelly McDonald Katie Russ Mike Morris Katie Wennerstrom

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<30% MEDIAN HOUSEHOLD INCOME

> NEW HOMES

509 HOMES



30%-50% MEDIAN HOUSEHOLD INCOME

> NEW HOMES

507 HOMES



80% MEDIAN HOUSEHOLD INCOME

> 15% NEW HOMES

719 HOMES



80%-120% MEDIAN HOUSEHOLD

INCOME

21%. NEW HOMES

992 HOMES



>120%.
MEDIAN
HOUSEHOLD

41%. NEW HOMES

INCOME

1,930 HOMES



SHOULD McMINNVILLE GROW...



HIGHER DENSITY
RESIDENTIAL DEVELOPMENT
(epatrat upplay, stellar lits, deplay & triplay)

NO URBAN GROWTH BOUNDARY EXPANSION



MAINTAIN THE EXISTING MIX OF HOUSING TYPES

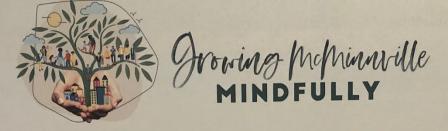
LARGE URBAN GROWTH BOUNDARY EXPANSION



ADDITION OF HIGHER DENSITY RESIDENTIAL DEVELOPMENTS AND SINGLE FAMILY HOMES

SMALL URBAN GROWTH BOUNDARY EXPANSION



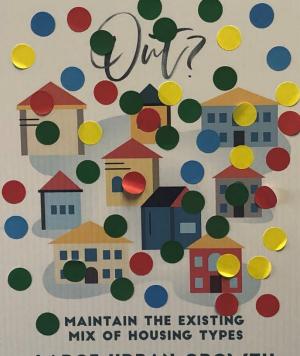


SHOULD McMINNVILLE GROW...

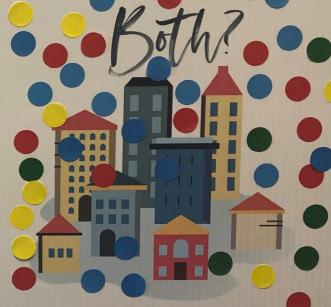


HIGHER DENSITY
RESIDENTIAL DEVELOPMENT
(apartment complexes, smaller lots, diplexes & triplexes)

NO URBAN GROWTH BOUNDARY EXPANSION



LARGE URBAN GROWTH BOUNDARY EXPANSION

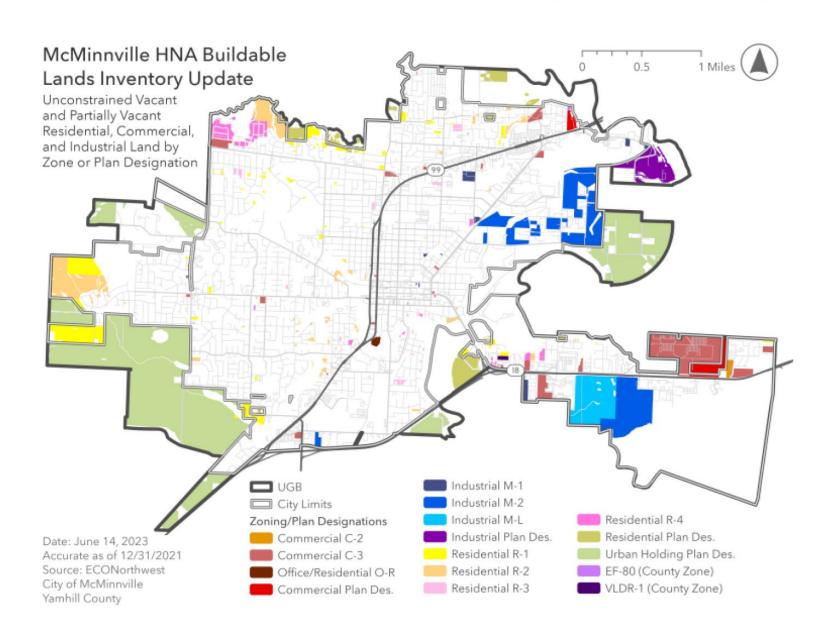


ADDITION OF HIGHER DENSITY RESIDENTIAL DEVELOPMENTS AND SINGLE FAMILY HOMES

SMALL URBAN GROWTH BOUNDARY EXPANSION

McMinnville Buildable Lands Inventory

Vacant and Partially Vacant Residential, Commercial, and Industrial Land by Zone (or Plan Designation)



LAND NEED FOR HOUSING

Planning Horizon	Land Need
2021 – 2041 (47,498) (UGB)	202 Acres
2041 – 2067 (62,803) (Urban Reserve Area)	1066 Acres



LAND NEED FOR PUBLIC/INSTITUTIONAL USES

Planning Horizon	Land Need
2021 – 2041 (47,498) (UGB)	94 Acres
2041 – 2067 (62,803) (Urban Reserve Area)	335 Acres



TOTAL LAND NEED

Planning Horizon	Land Need
2021 – 2041 (47,498) (UGB)	484 Acres
2041 – 2067 (62,803) (Urban Reserve Area)	1638 Acres



Planning Commission Public Hearing and Decision



PUBLIC HEARING

Public Hearing: September 7, and September 21, 2023

- Written testimony received from Mark Davis, Friends of Yamhill County and Thousand Friends.
- Oral testimony received from Mark Davis, and Sid Friedman and Rob Hallyburton representing Friends of Yamhill County.

After hearing testimony, considering the public record and deliberation, the Planning Commission voted unanimously to recommend adoption of the HNA and the EOA with the following amendments:

Remove 62 acres of park land need.



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Public Hearing: September 7, and September 21, 2023

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- Oral testimony received from Mark Davis, and Sid Friedman and Rob Hallyburton representing Friends of Yamhill County.

After hearing testimony, considering the public record and deliberation, the Planning Commission voted unanimously to recommend adoption of the HNA and the EOA with the following amendments:

Remove 62 acres of park land need.

Reduces current overall land need to 422 acres.



TWO ADDITIONAL ITEMS FOR CONSIDERATION

- Consider the removal of approximately 49 acres of commercial land need associated with the site-specific needs identified in the MAC Town 2032 Economic Development Strategic Plan
- 2) Consider the removal of approximately 12 acres of commercial land need associated with the retail leakage analysis of the Economic Opportunity Analysis.

This was based on testimony received from Friends of Yamhill County and Thousand Friends of Oregon outlining 13 issues that they had with the recommended documents:

Product	Friends # of Issues Raised
Housing Needs Analysis	7 Issues
Economic Opportunity Analysis	3 Issues
Buildable Lands Inventory	3 Issues



RESPONSE TO TESTIMONY

Mark Davis provided testimony that he has with the parkland need calculations in Appendix E of the Economic Opportunity Analysis.

1000 Friends of Oregon and Friends of Yamhill County jointly provided public testimony with a list of issues that they have with the Housing Needs Analysis, Economic Opportunity Analysis, and Buildable Lands Inventory.

In the detailing of their issues, they allege that some of the components of the documents are not compliant with state law, and for other components they urge the Planning Commission to reject the Project Advisory Committee's recommendations and use the state "Safe Harbors" instead.

Staff asked Bill Kabeiseman, contracted legal counsel from Bateman Seidel, to provide a memorandum with his legal evaluation of the public testimony's allegations relative to legal compliance, and Beth Goodman with ECONorthwest, to provide a memorandum detailing the background data that they used for the local attributes and their experience with developing dozens of HNAs and EOAs throughout the state.

Staff then synthesized those comments, provided options for the Planning Commission to consider, the costs associated with any new directions to pursue and the staff recommendation.



Park Land Need

Mark Davis and Friends provided public testimony about park land need:

- LOS for park land need is wrong and has not been met by the City, equating to too much park land need.
- Not enough park land was accounted for in 2021 UGB amendment missing the 62 acres that were added as part of Joe Dancer park.



Park Land Need - LOS

McMinnville Comprehensive Plan Policy, #170.05

"For purposes of projecting future park and open space needs, the standards as contained in the adopted McMinnville Parks, Recreation, and Open Space Master Plan shall be used. (Ord. 4796, October 14, 2003)"

Parks Master Plan, Recommended Levels of Service, (Table 2, Page 11)

2.00 Acres / Neighborhood Park per 1000 capita

6.00 Acres / Community Park per 1000 capita

6.00 Acres / Greenways and Open Spaces per 1000 capita

14.00 Acres per 1000 capita



Park Land Need - LOS

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Parks Master Plan, Recommended Levels of Service, (Table 2, Page 11)

2.00 Acres / Neighborhood Park per 1000 capita (buildable)

6.00 Acres / Community Park per 1000 capita (buildable)

6.00 Acres / Greenways and Open Spaces per 1000 capita

14.00 Acres per 1000 capita

Comprehensive Plan Policy #163.05 states that neighborhood parks and community parks needed to be located outside of the flood plain.



Park Land Need - LOS

McMinnville Comprehensive Plan Policy, #170.05

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6.00 Acres / Greenways and Open Spaces per 1000 capita

14.00 Acres per 1000 capita

Comprehensive Plan Policy #163.05 states that neighborhood parks and community parks needed to be located outside of the flood plain.

Comprehensive Plan Policy #164.00 states that "The City of McMinnville shall continue to acquire floodplain lands through the provisions of Chapter 17.53 (Land Division Standards) of the zoning ordinance and other available means, for future use as natural areas, open spaces, and/or parks."

Park Land Need - 2021 UGB

Error in Park Land Calculations for 2021 MGMUP UGB Expansion:

Mark Davis in his testimony on September 7, 2023 asserted that the math calculation for land need did not add up for a population of 47,498, and that he felt that there were two errors made:

- The tax lot that was added to Joe Dancer park with the 2021 MGMUP UGB expansion was not included in the overall park acreage with that land use action.
- 2) The MGMUP had a finding in 2003 that 34% of the land for greenways and open spaces was on unbuildable acreage and that this was not captured in the calculations.



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1) The tax lot that was added to Joe Dancer park with the 2021 MGMUP UGB expansion was not included in the overall park acreage with that land use action.

Agreed. Tax Lot R4421 00400, was added to the McMinnville UGB in 2021 for Joe Dancer Park and was not included in the overall park land added in 2021. This lot is 61.37 acres. The overall park land need acreage should be reduced by 62 acres for a total park land need of 76.63 acres, reducing the public land need to 32 acres.

2) The MGMUP had a finding in 2003 that 34% of the land for greenways and open spaces was on unbuildable acreage and that this was not captured in the calculations.



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Agreed. Tax Lot R4421 00400, was added to the McMinnville UGB in 2021 for Joe Dancer Park and was not included in the overall park land added in 2021. This lot is 61.37 acres. The overall park land need acreage should be reduced by 62 acres for a total park land need of 76.63 acres, reducing the public land need to 32 acres.

2) The MGMUP had a finding in 2003 that 34% of the land for greenways and open spaces was on unbuildable acreage and that this was not captured in the calculations.

The findings from the MGMUP, indicate that this reduction was calculated and accounted for as part of the park land need for the MGMUP.

Location of parks is defined by many attributes and not just whether or not is part of a floodplain. The Parks Master Plan Update is currently underway. In 2024 during a discussion of land-use efficiencies the community can decide as part of the master plan update and how much greenspace and open space should be in unbuildable lands. (Not just floodplains, there are also natural habitats in the west hills that have been deemed unbuildable).

FRIENDS TESTIMONY

Issue	Argument	PC Recommendation
HNA – Park Land	Use the Safe Harbor (25% for streets, parks, and schools)	Keep PAC Recommendation: LOS in Comp Plan for Parks, use local data for streets and schools
HNA – Residential Density	Use the Safe Harbor (8 units/acre)	Keep PAC Recommendation: Use local permit data with HB 2003 escalator
HNA – Housing Needs for All Residents	Use the Safe Harbor (8 units/acre)	Keep PAC Recommendation: Housing Production Strategy
HNA – C3 Land Allocation to MF	Use density calculations in C3 for housing.	Keep PAC Recommendation: Loss of C3 land for housing adds need for C3 land for employment.
HNA - Group Quarters	Use updated data (2020 Census Data)	Keep PAC Recommendation: PSU Forecast and local data showed little growth
HNA – Right of Way	Use the Safe Harbor (25% for streets, parks, and schools)	Keep PAC Recommendation: Based on local data showing 25% for public right-of-way
HNA – Safe Harbors	Use the Safe Harbors	Keep PAC Recommendation based on local data

FRIENDS TESTIMONY

Issue	Argument	PC Recommendation
EOA – Refill, Redevelopment and Employment on non-employment lands	5% is considerably less than the 17% of the 2013 EOA	Keep PAC Recommendation: 2013 was aspirational and has not been achieved.
EOA – Other Needed Employment Sites (Table 58)	This is adding to the safe harbor of utilizing population forecast for employment forecast. Demonstrated deficit does not equate to need.	CC Should Consider Risk: Legal consultation – it appears legal under the law but there is no precedent, equates to some risk.
EOA – Retail Leakage	This is adding to the safe harbor of utilizing population forecast for employment forecast. Demonstrated deficit does not equate to need.	CC Should Consider Risk: Legal consultation – it appears legal under the law but there is no precedent, equates to some risk.
BLI – Removal of vacant and partially vacant land based on ownership (Churches and Linfield University)	Partially vacant land owned by churches and Linfield University should be accounted for in HNA and EOA for uses other than institutional use.	Keep PAC Recommendation: Letter in the record from Linfield. Staff provided additional information into the record re churches.
BLI – EOA fails to meet legal standards	Inventory all industrial sites	Not demonstrated to be legally needed beyond what was done.
BLI – Population Forecast	Need to use new population forecast issued June 30, 2020.	Current effort is considered legal. Not work the \$200,000 and six months of staff time to update.



FRIENDS TESTIMONY

Issue	Argument	PC Recommendation
EOA – Refill, Redevelopment and Employment on non-employment	5% is considerably less than the 17% of the 2013 EOA	Keep PAC Recommendation: 2013 was aspirational and has not been achieved.
EOA – Other Needed Employment Sites (Table 58) (Approx 49 Acres)	This is adding to the safe harbor of utilizing population forecast for employment forecast. Demonstrated deficit does not equate to need.	CC Should Consider Risk: Legal consultation – it appears legal under the law but there is no precedent, equates to some risk.
EOA – Retail Leakage (Approx 12 Acres)	This is adding to the safe harbor of utilizing population forecast for employment forecast. Demonstrated deficit does not equate to need.	CC Should Consider Risk: Legal consultation – it appears legal under the law but there is no precedent, equates to some risk.
BLI – Removal of vacant and partially vacant land based on ownership (Churches and Linfield University)	Partially vacant land owned by churches and Linfield University should be accounted for in HNA and EOA for uses other than institutional use.	Keep PAC Recommendation: Letter in the record from Linfield. Staff provided additional information into the record re churches.
BLI – EOA fails to meet legal standards	Inventory all industrial sites	Not demonstrated to be legally needed beyond what was done.
BLI – Population Forecast	Need to use new population forecast issued June 30, 2020.	Current effort is considered legal. Not work the \$200,000 and six months of staff time to update.



PC DELIBERATION

- **❖** Based on legal consultation, nothing is legally non-compliant.
- Maintain PAC Recommendations based on local data and scenarios as it was representative of what the community wanted for its future build-out.
- ❖ The Safe Harbors did not reflect the built environment of McMinnville and were substantially different. 8 units/acre versus the current 5.05 units/acre. 25% of land dedicated to parks, streets, and schools versus 25% of land dedicated just to public right-of-way.
- This is not the time to make decisions about land-use efficiencies.
- **❖** A forecast is not an exact science. Consequences of too much versus too little. OAR 660-024-0040(1), "the 20-year need determinations are estimates which, although based on the best available information and methodologies, should not be held to an unreasonably high level of precision."
- ❖ Moving the goal posts is costly in terms of \$ and time (updating the draft documents to reflect the most recent data) It does not get us to an end product in an efficient manner. And prevents us from doing the planning that needs to get done.

LAND NEED FOR HOUSING

Planning Horizon	Land Need
2021 – 2041 (47,498) (UGB)	202 Acres
2041 – 2067 (62,803) (Urban Reserve Area)	1066 Acres



LAND NEED FOR PUBLIC/INSTITUTIONAL USES

Planning Horizon	Land Need
2021 – 2041 (47,498) (UGB)	94 Acres 32 Acres
2041 – 2067 (62,803) (Urban Reserve Area)	335 Acres



TOTAL LAND NEED

Planning Horizon	Land Need
2021 – 2041 (47,498) (UGB)	484 Acres 422 Acres
2041 – 2067 (62,803) (Urban Reserve Area)	1638 Acres

- ❖ This number will most likely be reduced during the land-use efficiency analysis.
- ❖ 422 acres is less than 0.1% (1/10 of 1%) of the total land acreage in Yamhill County.
- If the 422 acres was all EFU land, then it would be slightly more than 0.2% (2/10 of 1%)
- **❖** It is smaller than many farm tracts in Yamhill County.



Determining What Action to Pursue

Per Section 17.72.130(B)(2) of the McMinnville Municipal Code:

Upon receipt of the decision of the Planning Commission, the City Council shall:

- a. <u>Adopt an ordinance</u> effecting the proposed change as <u>submitted by the</u> <u>Planning Commission</u>, or
- b. <u>Adopt an ordinance</u> effecting the proposed change <u>in an</u> <u>amended form</u>, or
- c. Refuse to adopt the amendment through a vote to deny, or
- d. <u>Call for a public hearing on the proposal</u>, subject to the notice requirements stated in Section 17.72.120(D).



QUESTIONS?

