

Urban growth management: Preliminary housing needs analysis results

UGR Roundtable April 26, 2024

Bureaucratic wayfinding

- Oregon Housing Needs Analysis
- Response to State's housing crisis
- 2019 legislation (HB 2003) refined in 2021 and 2022

Oregon Housing Needs Analysis

- State will produce housing targets (# of units) for cities and urban-unincorporated areas
- Cities/counties then produce Housing
 Production Strategies with actions to achieve their target

Regional Housing Coordination Strategy

- Metro does not receive a target
- Metro must produce a Regional Housing
 Coordination Strategy 1 year after UGB decision
 (December 2025)
- Includes actions Metro will undertake to promote development of diverse housing types

Oregon Housing Needs Analysis

Cities/Counties

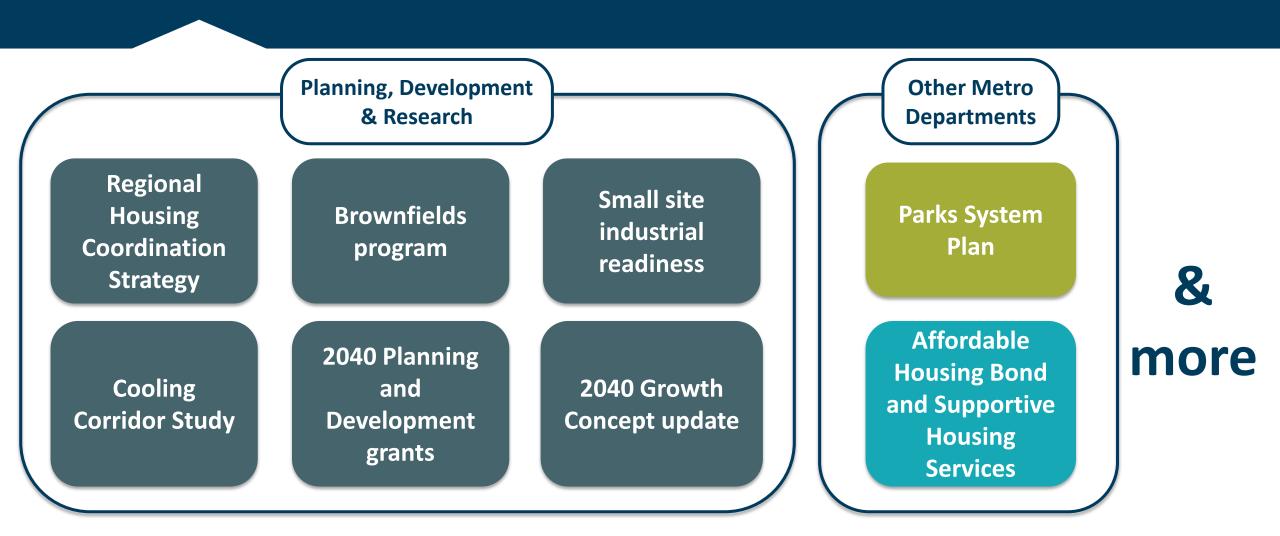
Housing Production Strategy

Identifies actions to achieve assigned housing unit target

Regional Housing Coordination Strategy Includes: policies, measures, coordinating actions

Metro

Other ongoing Metro work



Activity: Historic development trends

Log in to menti.com and enter code 4472 1029

Technical work and analysis: Developing the urban growth report	City expansion proposals	Metro Council decision
 Buildable land inventory (BLI) Regional forecast Capacity analysis Employment trends and site characteristics Housing needs analysis Residential readiness analyses Draft urban growth report (UGR) 	 Letters of interest Expansion proposals 2040 planning and development grants available 	 Consider Metro staff and advisory group recommendations Public hearings Policy direction Final decision
Nov 2022 - July 2024 Dec 2023 - April 2024 Aug 2024 - Dec 2024		
Residential Capacity analysis - Draft capacity readiness begin BLI and regional analysis availab	ole forecast needs com	Advisory group input t UGR public ment period
analyses proforma model for local review	w updated analysis	

Project timeline

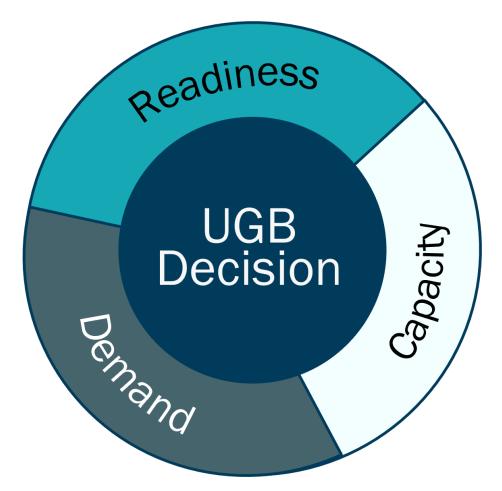
• MTAC

Engagement

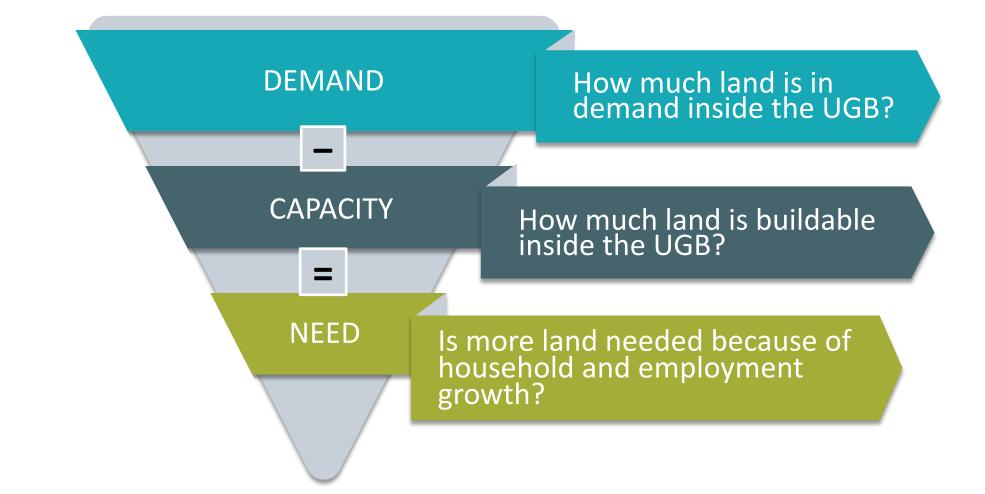
- MPAC
- CORE
- Land Use Technical Advisory Group
- Jurisdictional outreach
- Urban growth report roundtable
- Youth cohort
- Interest group presentations

A decision support tool

The Urban Growth Report (UGR) is a decision-making tool for the Metro Council.



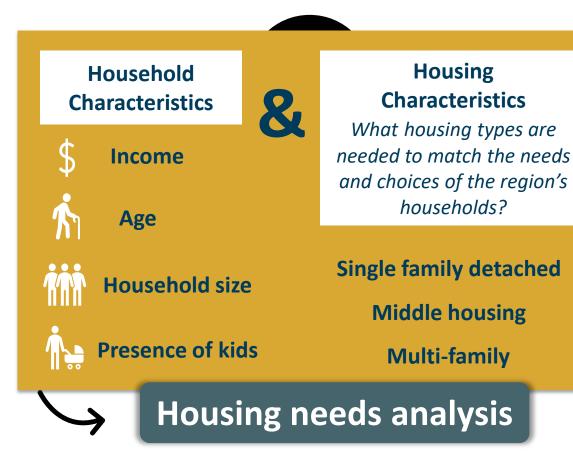
Back to the math equation



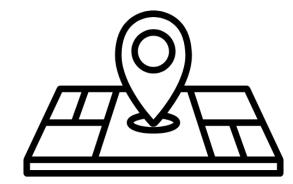
So how do we translate the household forecast into land demand?

People in the region in 2044

Regional 7-county household forecast x capture rate



Demand for land



The housing needs analysis will include assessments of future <u>and</u> existing needs

FUTURE 20-year forecast

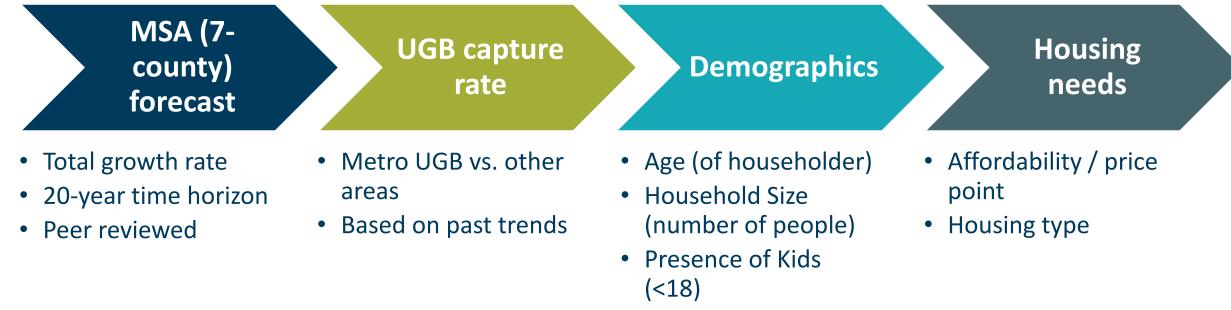
Housing demand based on:

Regional population forecast & Household forecast

EXISTING

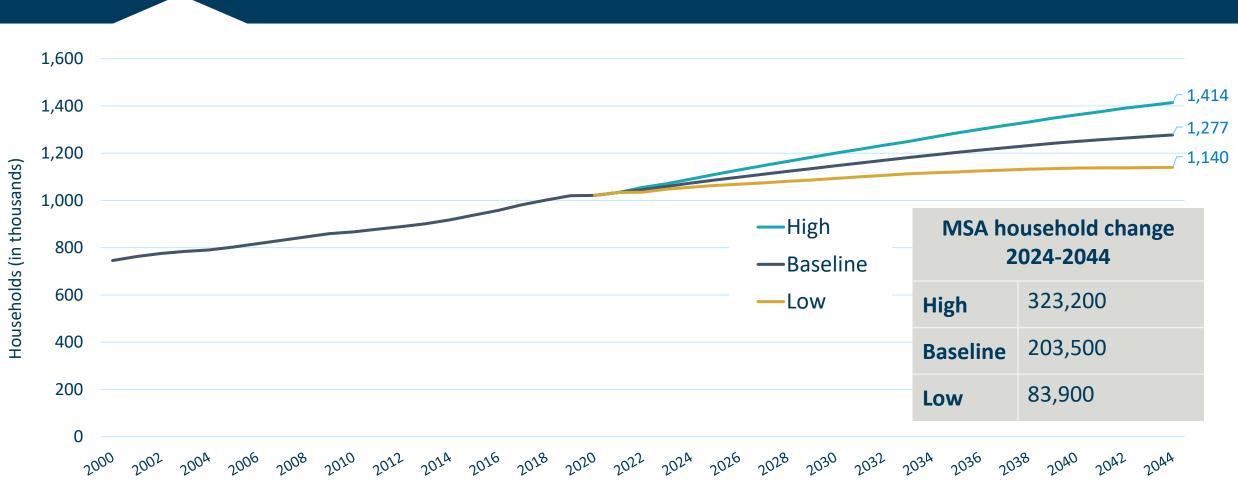
Housing needed for those experiencing houselessness & Historic underproduction - what is the backlog of housing units to date? Preliminary 20-Year Housing Needs Projections

Future housing needs



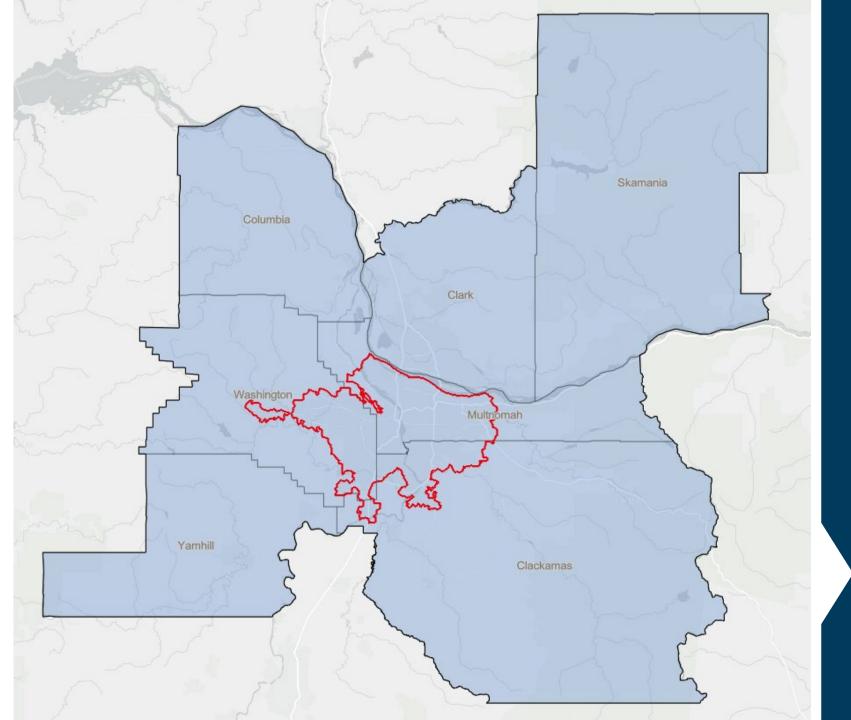
Income

MSA household forecast



Source: Metro regional forecast

Year



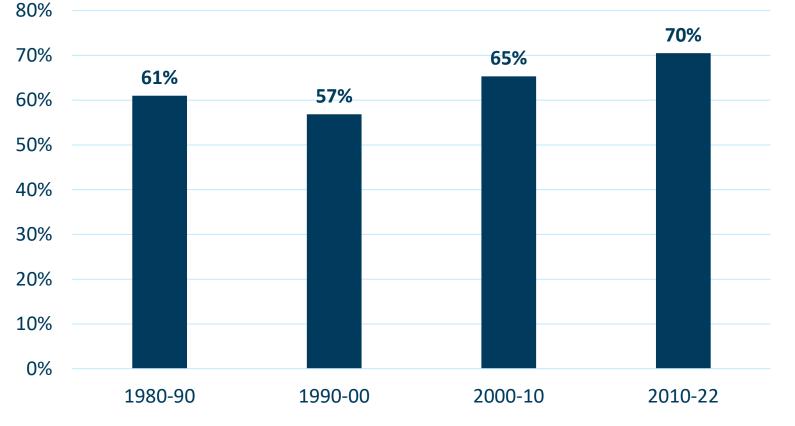
UGB capture rate

How much of the household forecast is expected to fall within the UGB compared to the overall MSA?

UGB capture rate

How much of the forecasted growth in the MSA will the Metro UGB "capture"?

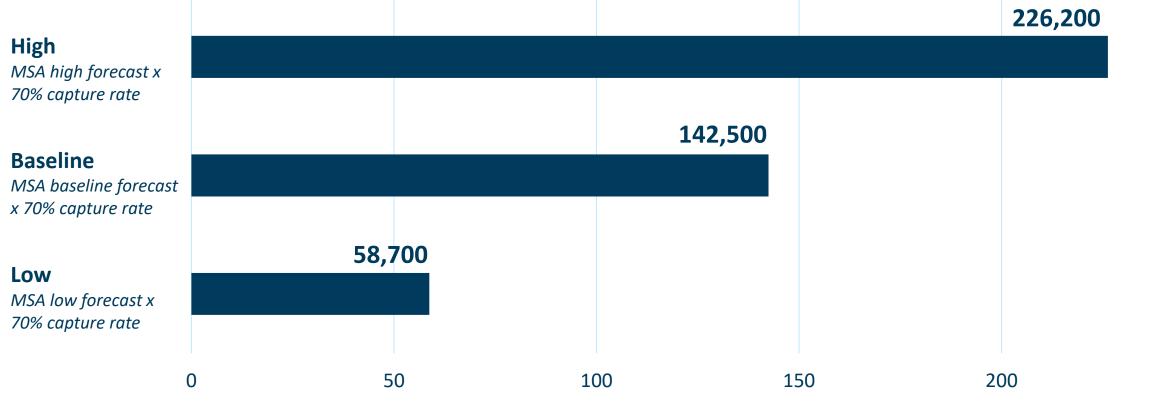
Historic UGB resident capture rate of 7-county MSA



Source: Metro analysis

UGB household forecast = (MSA forecast) X (capture rate)

UGB net additional households from 2024 to 2044

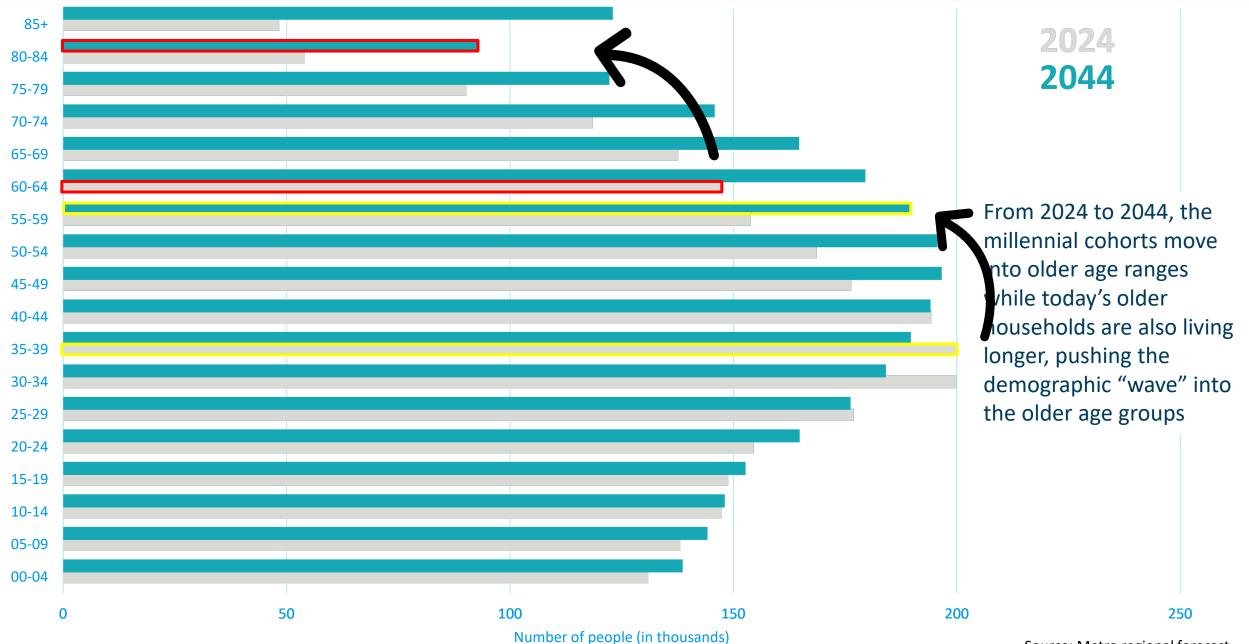


UGB net additional households (in thousands)

250

Source: ECOnorthwest analysis of Metro regional forecast

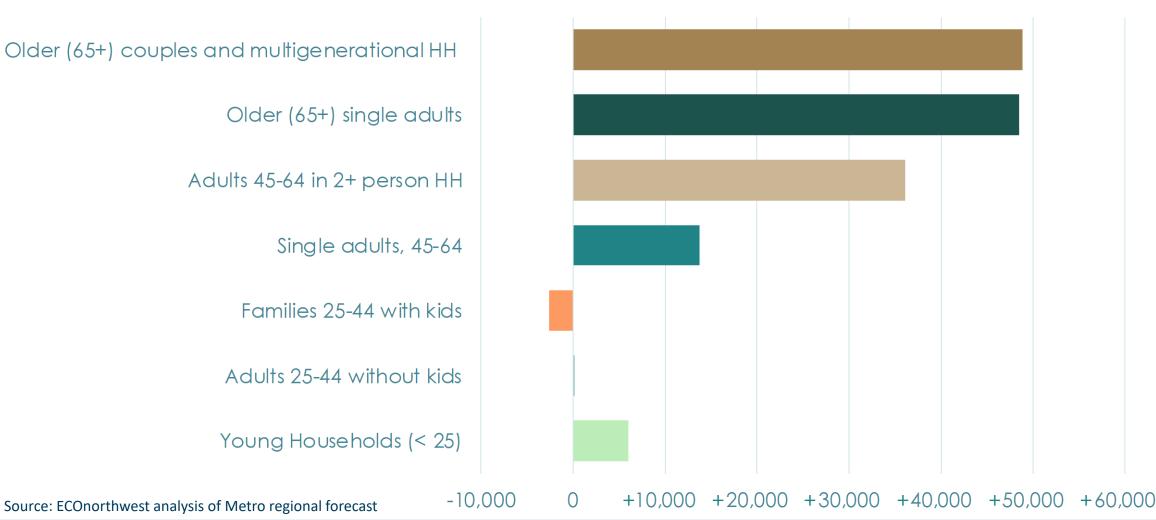
MSA population forecast by age cohort



Source: Metro regional forecast

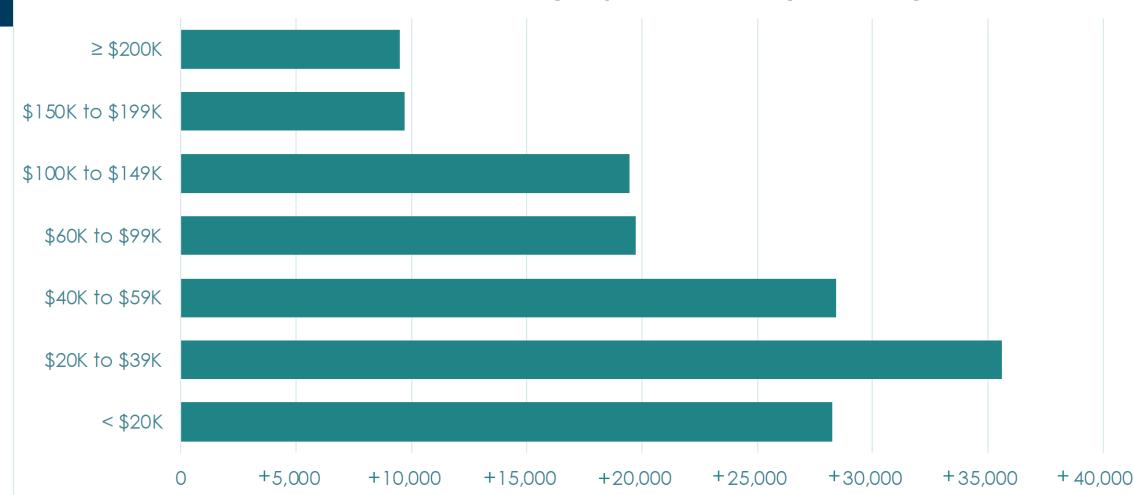
Net growth is in older households

2024-2044 Household Change by Life Stage (Metro UGB)



More retirees = lower incomes

2024-2044 Household Change by Income Level (Metro UGB)



Source: ECOnorthwest analysis of Metro regional forecast

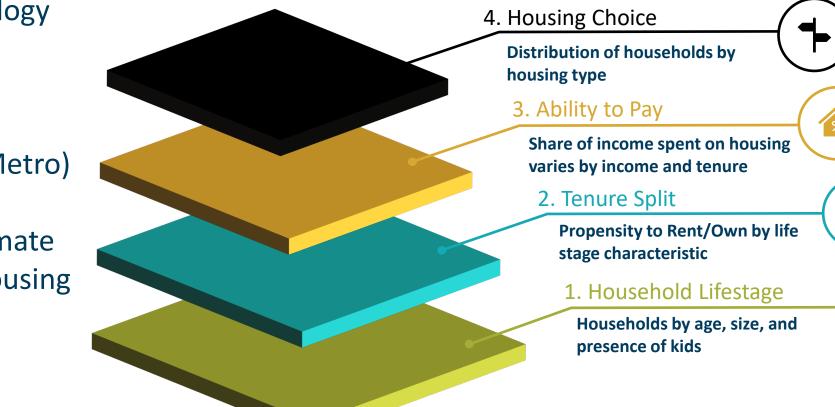
Households \rightarrow housing units

Add margin for healthy vacancy rate to future household growth



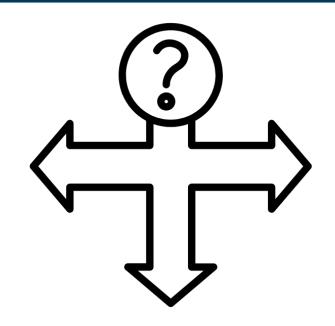
Future housing: Housing demand model overview

The demand methodology combines forecasts of households by socioeconomic characteristics (from Metro) with factors impacting housing choice to estimate housing demand by housing typology.



Housing demand scenarios

Following in footsteps: Housing choices at each life-stage remain constant – as current households age, their housing choices look the same as those of older households today.



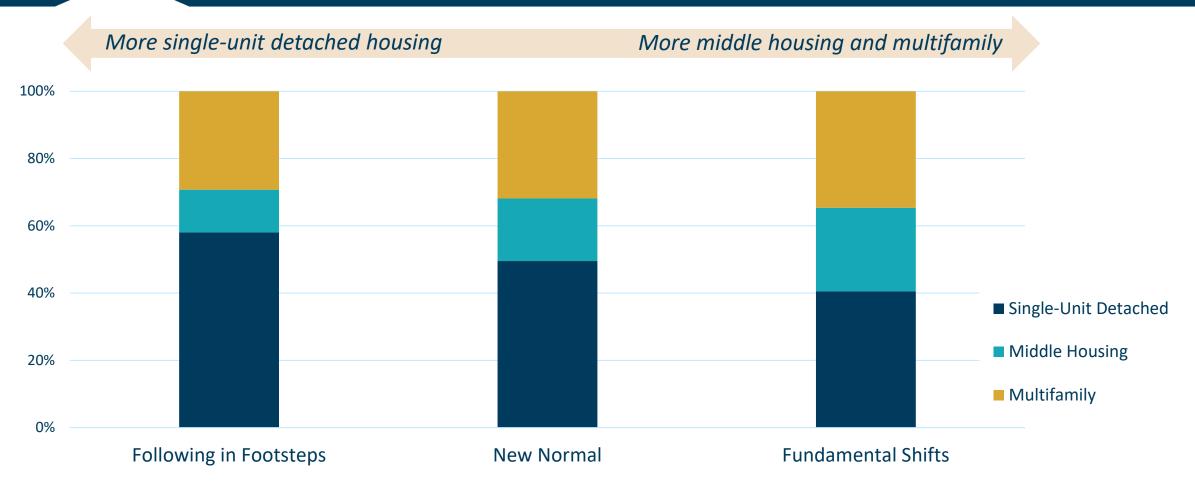
Fundamental shifts: Housing choices shift substantially towards attached housing based on affordability.





New normal: As households age, their housing choices shift towards those of older households today, but not to same extent.

Fundamental shifts mean more multifamily and middle housing

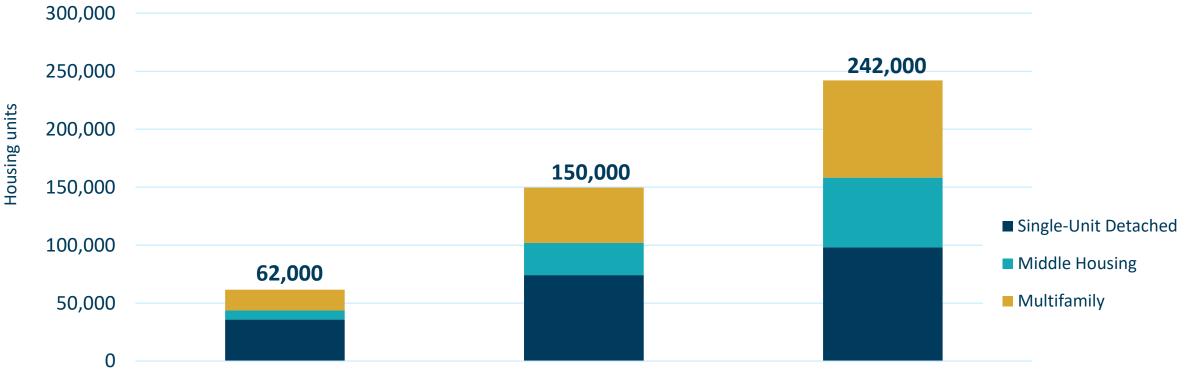


Source: ECOnorthwest analysis using U.S. Census Bureau, 2021 ACS 5-Year Estimates, PUMS, for tri-county region

Putting it together – future demand by housing type

New Units Needed for Growth 2024-2044 by Type (Metro UGB)

All assuming a 70% capture rate



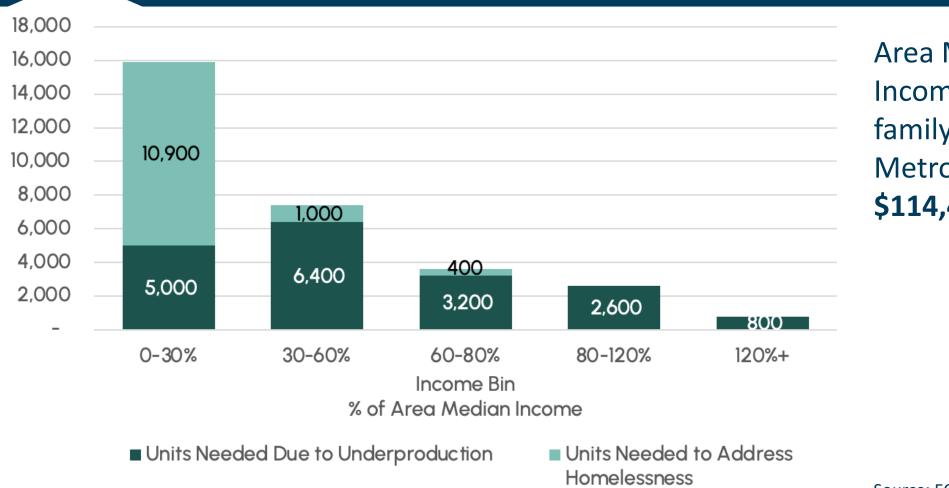
Low Growth, Following in Footsteps Baseline Growth, New Normal High Growth, Fundamental Shifts

Existing housing needs inside UGB



Source: ECOnorthwest

Existing needs are for lower incomes

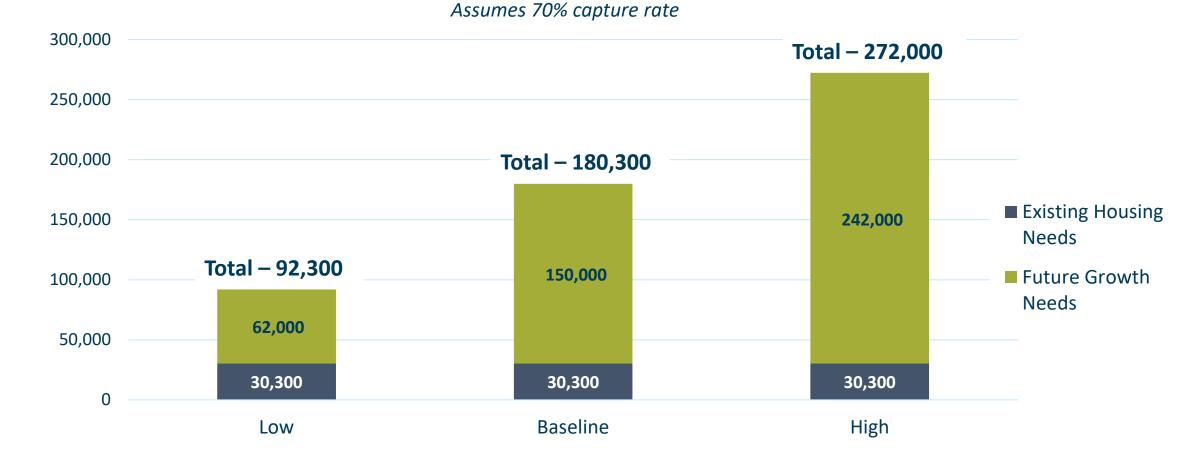


Area Median Income (AMI) for a family of 4 in the Metro region: **\$114,400** (2023)

Source: ECOnorthwest

Total need

Total Additional Housing Units Needed in Metro UGB 2024-2044



Questions?

What's next

- Sherwood West Concept Plan
- Member feedback survey
- Continued discussion of COO recommendation – how will the roundtable feedback be incorporated?



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