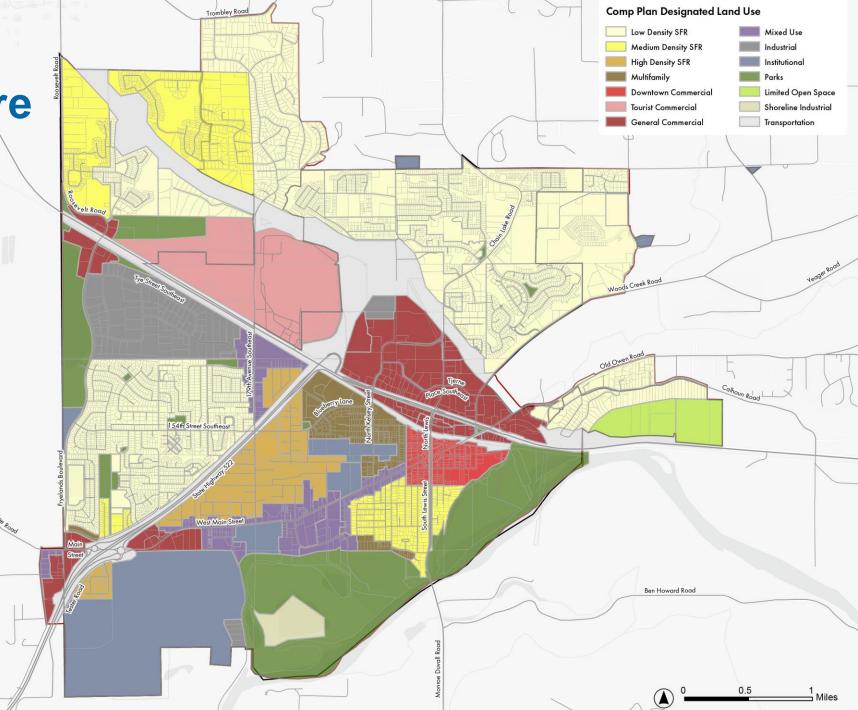




2015 Adopted Future Land Use Map

2015 Comprehensive Plan

Land Use Designations



The Various Regulatory Inputs

GMA & OFM Projections

PSRC Vision 2050

2021 Buildable Lands Report

SCT Initial Allocations

Monroe 2044 Ou<u>treach</u>



Buildable Lands Report (BLR) Basics

Step 1 – What land in the UGAs can be development

Step 2 – Development History (i.e., zoning vs. actual development)

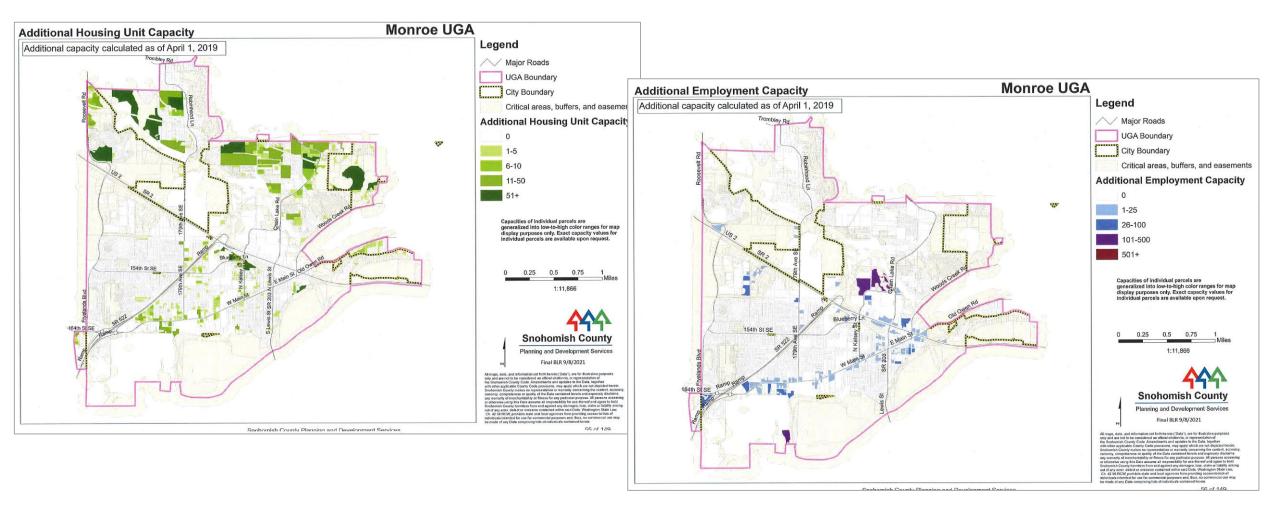
Step 3 – Capacity Calculations

Step 4 – Reduction for Uncertainty (likely hood of development)

Steps 5 & 6 – UGA Growth Target/Capacity Comparison



The Results





2044 Population/Housing/Employment

PEOPLE	2020 Census	2044 Allocation
City	19,699*	24,302
Unincorporated UGA	1,567	1,974
Total Monroe UGA	21,266	26,276



HOUSING	2020 Census	2044 Allocation
City	6,228	8,379
Unincorporated UGA	1,567	1,974
Total Monroe UGA	21,266	26,276







JOBS	2020 Census	2044 Allocation
City	10,096	12,420
Unincorporated UGA	164	241
Total Monroe UGA	10,260	12,661



Monroe Community Engagement





Monroe Comprehensive Plan Community Vision and Opportunities March - July 2023

Monroe residents and businesses are helping to define where and how to focus future growth, improve transportation for all modes of travel, and how to deliver municipal services and improvements to the community with the resources available.

At the center of the Comprehensive Plan update is an inclusive community engagement approach that solicits, listens, and incorporates the thoughts concerns, and hopes of the community. The results of this community outreach will inform the policies, priorities, and actions in the plan update. The City is using this information to develop land use scenarios to test how future growth patterns might affect transportation and other public









Focus Groups





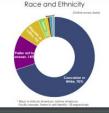
High School

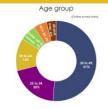


Farmer's Market Monroe PRIDE Juneteenth Block Party

WHO WE REACHED









Monroe Comprehensive Plan Community Vision and Opportunities



Monroe Comprehensive Plan Community Vision and Opportunities

WHAT WE HEARD



Where should the City focus?

- #1. Small businesses
- #2. Amenities and activities
- #3. A family-friendly city



What do you like most about Monroe?

- · Small town feel, great community
- Respect for every individual
- · Beautiful surroundings, parks, trails
- · Our historic downtown



How should we address housing?

- Increase the variety of housing and add more affordable housing Allow higher density housing
- Address homelessness



Where and what kind of new development should occur?

- Provide more entertainment options and places to hang out Build more housing and businesses in the North Kelsey area
- Allow more mixed-use development along Main Street and in the Downtown area
- Redevelop the airport area to generate jobs and add more



What are Monroe's transportation issues?

- · Reduce traffic congestion, while also improving bicycle and
- pedestrian connections Increase public transit service
- Address pedestrian crossings along US-2 at North Kelsey, Lewis St., and



What kinds of employment do we

- Attract more businesses and visitors to the City
- Bring more industrial companies and commercial development to the industrial park
- Improve job opportunities so younger people can stay in Monroe after they graduate



If Monroe was a song, what would

- #1. Old Town Road by Lil Nas X
- #2. Small Town by John Mellencamp
- #3. Home by Phillip Phillips
- #4. Highway to Hell by AC/DC
- #5. Changes by David Bowie

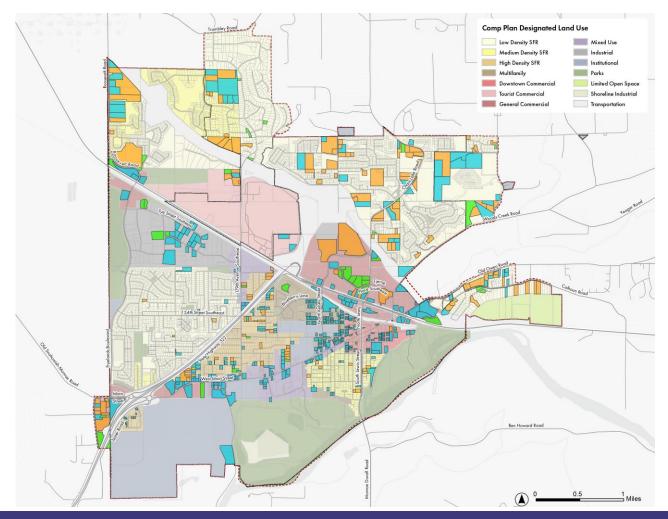
WHAT'S NEXT?

Visit the project website at monroe2044.com for more information about the project and to stay up-to-date future events.





BLR - Monroe Refinements

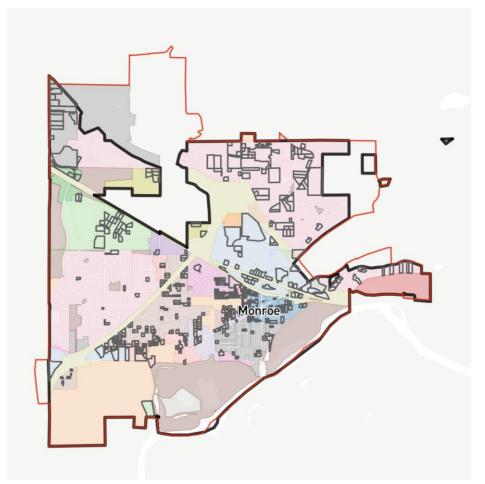


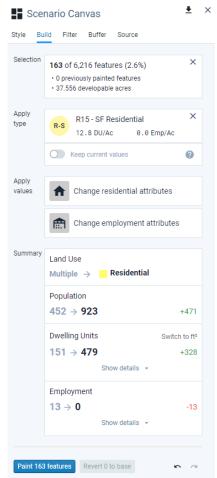


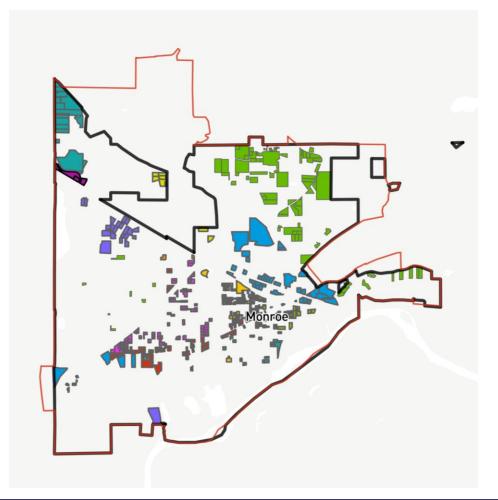
Vacant, partially-used, and redevelopable parcels were used to create scenarios and estimate available housing and employment capacity based on potential changes in future land use designations.



Scenario Planning – Baseline Analysis

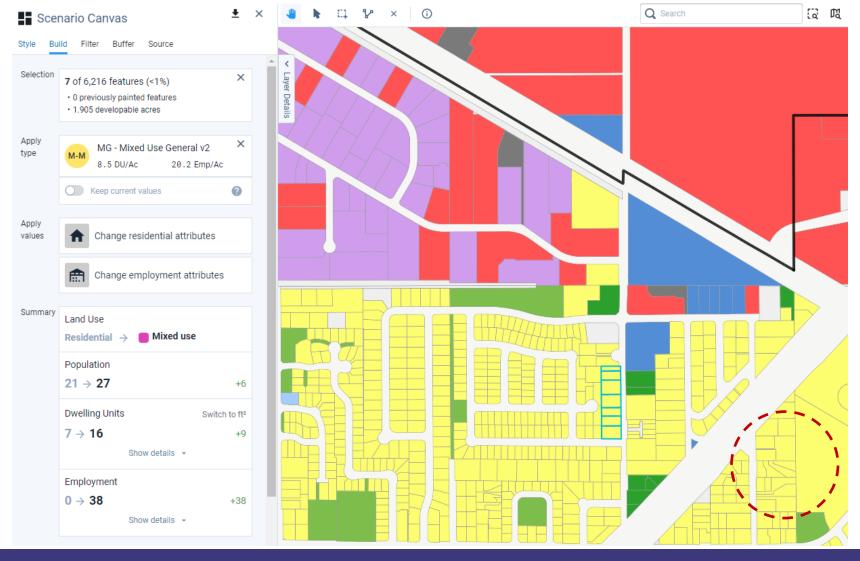






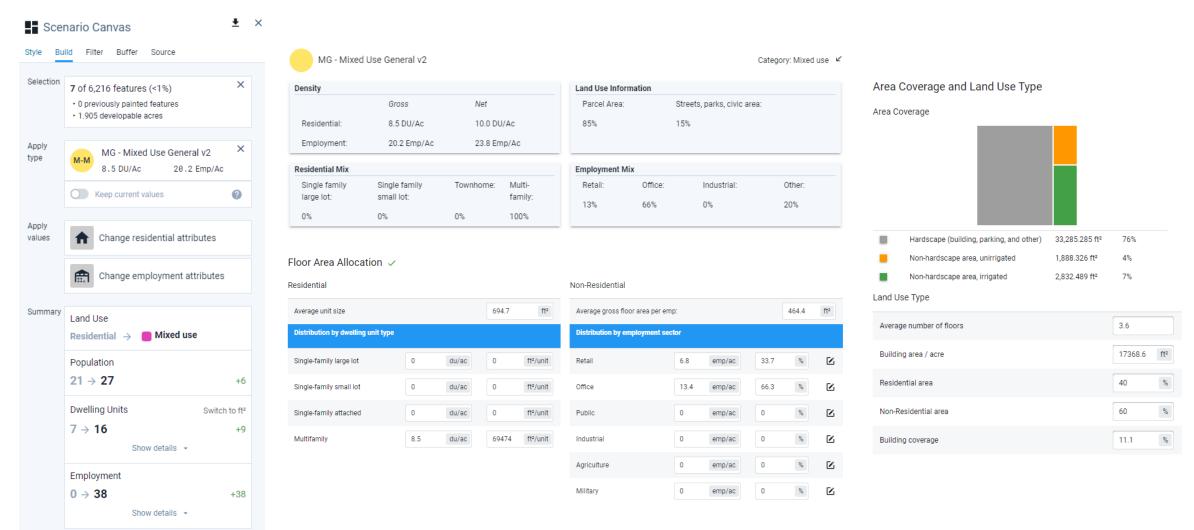


Scenario Planning: Example Applications





Scenario Planning: Example Inputs





DRAFT Future Land
Use Map with
Buildable Lands
Inventory

