West Area Plan Community Meeting August 2, 2023



What this meeting will cover?

- •What is a Planning Framework -Area Plan?
- Assets, Issues, Opportunities Summary
- •Feedback Thus Far
- •Underlying Plans Review
- Initial Recommendations
- •Planning Process & Timeline



•Hear from you: questions and feedback



Project Timeline



We invite you to continue to participate in the coming months as we refine draft recommendations for land use, transportation, parks and open space, and other elements of the City's Comprehensive Plan.

The best way to keep up to date on this planning process is to join the project email list, which will provide information about public engagement opportunities and periodic status updates.



Project Contact westplan@cityofmadison.com



Website: www.cityofmadison.com/WestPlan



Source Info: Madison Planning Division, Dane County LIO

West Area Plan **Generalized Future Land Use**



dAL

Ave

Farley

Nor

6.7

5

Planned Streets

Change in GFLU



Area Boundary

Generalized Future Land Use

Low Residential (LR)

Low-Medium Residential (LMR)

Medium Residential (MR)

High Residential (HR)

Neighborhood Mixed Use (NMU)

Community Mixed Use (CMU)

Regional Mixed Use (RMU)

Downtown Mixed Use (DMU)

Downtown Core (DC)

General Commercial (GC)

Employment (E)

Industrial (I)

Parks and Open Space (P)

Special Institutional (SI)

Airport (A)

Neighborhood Planning Area (NPA)



*Note: Includes amendments to the Comprehensive Plan generalized future land use map and planned streets recommended by plans adopted since 2018.







City of Madison Planning Division Date: 8/7/2023 Source: Madison MPO, Madison Planning Division, Dane County LIO

West Area Plan **Bicycle Network**

- Planned Bike Path/Wide Sidewalk
- Existing Bike Path/Wide Sidewalk
- Existing On-Street Bike Lane
- Planned On-Street Bike Lanes
- ----- Planned On-Street Bike Lane (planned roads)

Ponds/Greenways

Park

City of Madison Boundary

DRAFT

0.25



Underlying Plans Review

- Include recommendations that the City has control over or can influence in West Plan
- Don't Include Recommendations:
 - Where the City has little influence Ο over implementation
 - That are already implemented Ο
 - That conflict with current City Policy Ο
 - Adequately covered by existing City Ο policies, programs, or ordinances
- What Happens to Underlying Plans?
 - May consider retirement
 - If not retired, the City will follow recommendations in West Area Plan and Comprehensive Plan if they differ with older plans
- Staff review of underlying plans is on project website



Note: does not show 2008 Southwest Neighborhood Plan, which partially overlaps the Odana Area, but focuses on land south of the Beltline.

Engagement Opportunities So Far

• Virtual & In-Person public meetings: February-March 2023 (~200 people) Interactive Commenting Map: ~450 comments • Community Survey: ~445 comments through August 1st • Open House: 100+ people Community Partner outreach (ongoing)





West Area Demographics



Survey Demographics





Assets, Issues, and Opportunities

People want to see...

Lower density/lower rise buildings

Expanding bike paths; Improved ped/bike saftey; Connected greenways

More parking

More affordability

More diverse housing stock; Increased housing Development

Address stormwater runoff

Think area is safe and low crime

Assets

- Parks & Greenspace
- Tree Canopy
- Existing Bike, Pedestrian & Transit Connections
- Proximity to Downtown
- Quiet & Safe
- Charming Character
- Community Feel

Opportunities

- Neighborhood Mixed-Use
- Density
- Support Local Business Owners
- Vision Zero
- Sustainability in All Aspects
- Interconnected Greenspace
- Expand Community Involvement

	People also want to see
JS	More mixed-use; Higher density development
	Less subsidized housing
	Prioritize people - not cars; Decrease car lanes
	Less subsidized housing
	Less multifamily development
	Maintaining greenway trees
	Want reduction of crime

Issues

- Housing & Affordability
- Connectivity
- Bicycle & Pedestrian Safety

What Assets, Issues, or Opportunities did we miss? Use a sticky note to tell us what's important to you.



North-South Bicycle Connections

Three Potential Alternatives for a North-South **Bicycle Connection**

Many people feel unsafe in an on-street bike lane

2018 Comprehensive Plan strategy to "Expand and improve the city's pedestrian and bicycle networks to enable safe and convenient active transportation."

Complete Green Streets Guide, adopted December 2022, emphasizes growing the city's All Ages and Abilities bike network

All Ages and Abilities = a continuous, low stress bicycle network (bikes are separated or buffered from car traffic)











Sauk Creek Greenway

Opportunities:

 Improve access to nature, parks, neighborhoods (east-west) Create new north-south connection for biking & walking • More comfortable route than being on-street (especially for youth) • Winter maintenance easier than protected bike lanes Can overlap with maintenance path that needs to be constructed for stormwater channel

Issues:

 May require additional tree removal • More isolated -- users may prefer to be on-street after dark







North-South Bicycle Connections

High Point Road

Opportunities:

- Improve access to: West Towne Path connection, Sauk Creek Park, and Haen Family Park
- Integrate other changes to improve safety/slow traffic

Issues:

- Speed and traffic -> All Ages Abilities facility needs to be a protected bike facility, requiring removal of substantial amounts of on-street parking
- East-west connections are lacking north of Tree Lane
- Winter maintenance of protected bike lane is resource intensive
- Any bike facility will have dozens of driveway crossings



High Point Road Possible Future Cross Section - 80' Shared-Use Path

Westfield Road

Opportunities:

• Improve bike access to Walnut Grove Park, possibly Wexford Park

Issues:

- Minimum All Ages Abilities facility = buffered bike lane (requires removal of parking on one side & additional traffic calming)
- as a path







• Buffered bike lanes can be cleared in winter but may not be as useable



Westfield Road Existing Cross Section - 80'



Westfield Road Possible Future Cross Section - 80' Buffered Bike Lanes