

# Miami Township Active Living Workshop

September 10, 2025

# Agenda

1. Welcome and Walking Tour (25 min)

Destination Springboro Pike

- 2. Warm Up Activity (10 min)

  Spot the Difference
- 3. Active Living Briefing (25 min)

  Active Living Presentation
- 4. Small Group Activity & Discussion (45 min)

  Local Active Living Evaluation and Exploration
- 5. Wrap Up Activity (15 min)

Vision and Goals Exploration



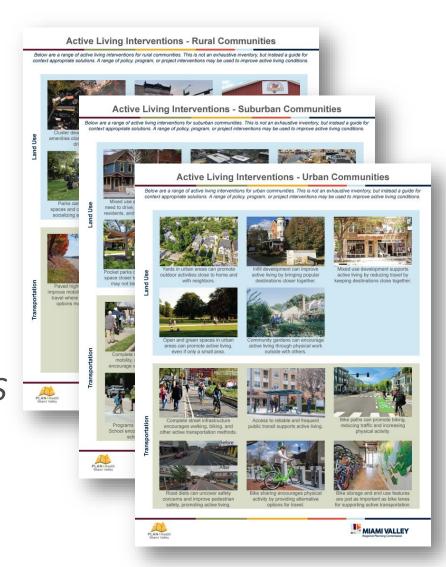




# Orientation/Housekeeping

- Meeting Materials
   Agenda, reference materials, slides, etc.
- Restrooms
- •Informal Setting

  Ask questions and share your ideas

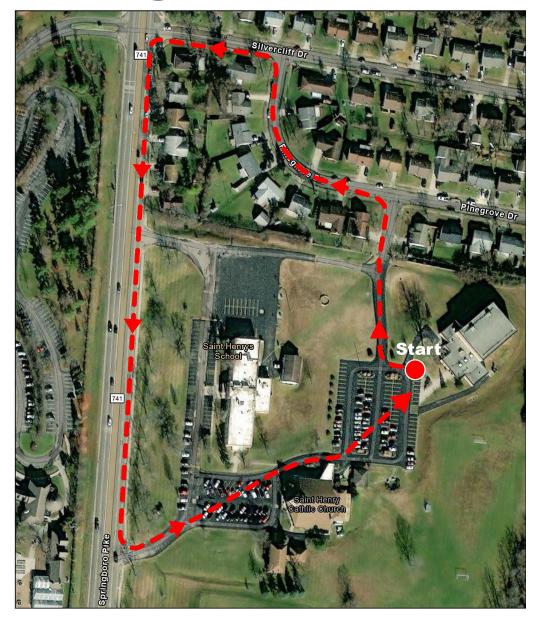








# Walking Tour



- Walk is ~ 0.6 miles
- Observe conditions for bicyclist & pedestrians by asking:
  - Can I walk/bike here?
  - Does it feel safe to walk/bike?
  - Are there destinations?
  - Is there infrastructure for non-motorized users?
  - *Is it in good condition?*







# Walking Tour

# Comments & Observations







- Using the **Spot the Difference** worksheet at your table, work as a group to review and make notes of the two different environments.
- Imagine you are a pedestrian in the area, think about...
  - How comfortable the environment is
  - How safe the area feels
  - Would you be comfortable with a child or older adult in this area
  - What about the area makes you feel these ways





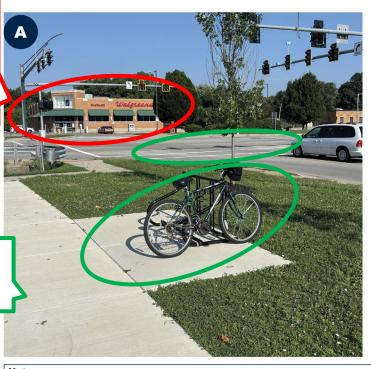


#### **Spot the Difference**

Imagine you are a pedestrian in the places below. Working in small groups, mark up the photos making note of what makes the two environments different. What makes them feel like a good place to be a pedestrian? What makes them feel like a difficult place to be a pedestrian? Do you prefer one environment over another? Tell us why.

- Auto oriented land use
- Limited visual cues to calm traffic in higher speed environment

- Sidewalks in good condition with amenities





- Lighting

- Trees

- Pedestrian amenity

- Lower speed environment

Notes



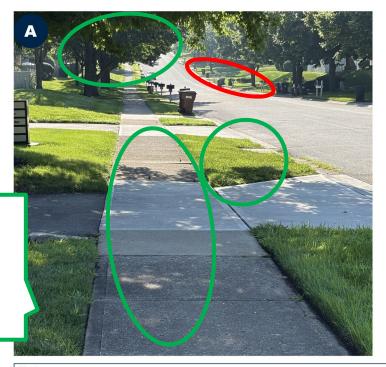






#### **Spot the Difference**

Imagine you are a pedestrian in the places below. Working in small groups, mark up the photos making note of what makes the two environments different. What makes them feel like a good place to be a pedestrian? What makes them feel like a difficult place to be a pedestrian? Do you prefer one environment over another? Tell us why.





- Sidewalks abruptly ends
- Shoulder ends
- No buffer between cars and bike/ped

- Wide buffer

- Trees

- Sidewalk in good condition

Notes









#### **Spot the Difference**

Imagine you are a pedestrian in the places below. Working in small groups, mark up the photos making note of what makes the two environments different. What makes them feel like a good place to be a pedestrian? What makes them feel like a difficult place to be a pedestrian? Do you prefer one environment over another? Tell us why.

- Marked crosswalk

- Signal for pedestrians

- Busy area
- Large crossing distance
- Higher speeds likely





- Lack of signage

- Lower speed, but wide lanes

- Sidewalks in good condition

Notes









#### **Spot the Difference**

Imagine you are a pedestrian in the places below. Working in small groups, mark up the photos making note of what makes the two environments different. What makes them feel like a good place to be a pedestrian? What makes them feel like a difficult place to be a pedestrian? Do you prefer one environment over another? Tell us why.





- Marked shared-use bike lane
- Pedestrian access to park
- Walkway available, but with limited buffer and obstacles present

Notes

- No sidewalks/

bike/pedestrian

- Road context unfavorable to

dedicated

bike/ped



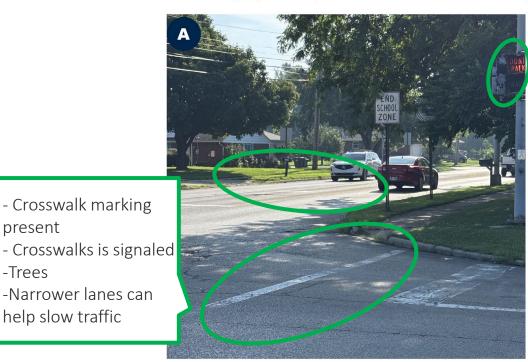






#### **Spot the Difference**

Imagine you are a pedestrian in the places below. Working in small groups, mark up the photos making note of what makes the two environments different. What makes them feel like a good place to be a pedestrian? What makes them feel like a difficult place to be a pedestrian? Do you prefer one environment over another? Tell us why.





- Sidewalks abruptly ends
- No safe pedestrian access to school on a high speed road
- Lack of tree coverage or lighting

Notes

- Crosswalk marking

help slow traffic

present

-Trees









# Miami Township – Why Active Living?

The residents of Miami Township deserve access to infrastructure which allows them to incorporate healthy choices and activities into their existing daily routines. The Township Community Development Department, in partnership with Miami Valley Regional Planning, is committed to providing more opportunities for our residents to make it easier to build healthy routines.

In 2024, the Township adopted our Parks and Trails Plan. One of the primary goals of the plan is to bring more residents within a "10-minute walk" to a public park. To do so, the Township is analyzing potential pedestrian improvements in key sectors of the Township.

This workshop will help Miami Township identify potential strategies and solutions for improving our residents' ability to incorporate the philosophies of Active Living and live healthier, happier, lives.







# Active Living - Health

- Reduce Chronic Diseases: Regular physical activity can lower the risk of chronic conditions like heart disease, type 2 diabetes, obesity, and certain cancers. By creating safe and accessible places to walk, bike, and play, Miami Township can help its residents prevent and manage these health issues.
- Improve Mental Health: Physical activity is a proven way to reduce stress, anxiety, and depression. Having inviting outdoor spaces and recreational facilities provides a mental escape and can improve residents' overall mood and emotional wellbeing.
- Support Healthy Aging: Initiatives like well-maintained sidewalks, trails, and public transit options allow older residents to stay mobile and independent. This reduces the risk of falls and helps maintain cognitive function, enabling them to "age in place" within the community.







# Active Living - Community

- Increase Social Connections: Parks, community gardens, and public trails are natural gathering places that encourage residents to interact with their neighbors. This fosters a stronger sense of community and belonging.
- Enhance Safety: Well-lit, well-maintained sidewalks and trails improve pedestrian and cyclist safety. This creates a safer, more welcoming environment for everyone.
- **Promote Equity:** By focusing on creating accessible infrastructure for all, Active Living initiatives ensure that everyone, regardless of age, income, or ability, has opportunities to be active and engaged in the community. This can bridge social divides and create a more inclusive environment.







# Active Living – Economic Development

- Increased Property Values: Homes located near parks, greenways, and multi-use trails often sell for a premium. This can increase the township's property tax revenue, creating a sustainable funding source for community services.
- Boosted Local Businesses: Walkable and bikeable town centers attract more foot traffic, which can increase sales for local businesses, including restaurants, shops, and cafes.
- Reduced Healthcare Costs: A healthier, more active population can lead to lower long-term healthcare costs for the community as a whole.
- Attracting and Retaining Residents and Businesses: Communities with a high quality of life, including ample recreational opportunities and pedestrian-friendly infrastructure, are more desirable places to live and work. This can attract new families and businesses, fostering economic growth.







#### A healthy community does not happen by accident. It requires a comprehensive approach covering all aspects of social, physical, and economic environments.

Convene and engage partners to improve environments that are known to be key determinants of health

PLAN4Health

Miami Valley

Promote and

advocate "Health in

All Plans and

Policies"

Advance planning efforts aimed at creating conditions for healthy people and communities

Understanding Where We Are

- Health Environment Assessment (complete)
- Built Environment Assessment (complete)
- Active Living Interventions Best Practices (complete)
- Food System Overview (complete)
- Community Health Mapping (in progress)

Identifying Barriers & Opportunities

- Local Plan Health Assessment (complete)
- Healthy Communities Needs Assessment (complete)

Seeking Solutions & Building Capacity

- Healthy Communities Planning Toolkit
- Healthy Communities Roundtables (on-going, 6 events held to date)









# Active Living





Active living isn't just about getting to the gym or going for a run.

Active living is a way of life that integrates physical activity into everyday routines, such as walking to the store or biking to school or work.



# Incorporating Activities into Daily Routines

# Personal Activities

Chores

More Active



Shopping











# Incorporating Activities into Daily Routines

# **Environmental Conditions**

Work





School





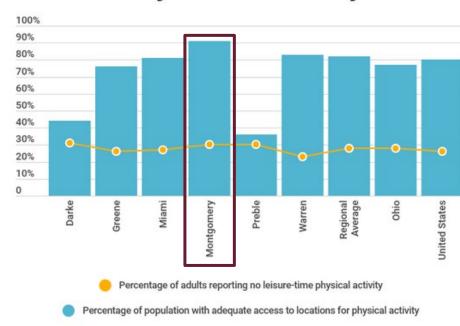






# Physical Inactivity & Health Outcomes

#### **Physical Inactivity**



Source: University of Wisconsin Population Health Institute, 2022 County Health Rankings & Roadmaps

#### **Health Outcomes - Regional Prevalence of:**



Coronary Heart Disease: 6%

Ohio Rate: 8% US Rate: 5%



Adult Obesity: 36%

Ohio Rate: 35% US Rate: 32%



Diabetes: 11%

Ohio Rate: 12% US Rate: 10%



High Blood Pressure: 31%

Ohio Rate: 35% US Rate: 30%



Adults Reporting Poor Mental Health 14+ Days a Month: 17%

Ohio Rate: 16% US Rate: 14%

Sources: Centers for Disease Control and Prevention, PLACES Data 2021 release
Ohio Behavior Risk Factor Surveillance System 2019 Annual Report
University of Wisconsin Population Health Institute, 2022 County Health Rankings & Roadmaps



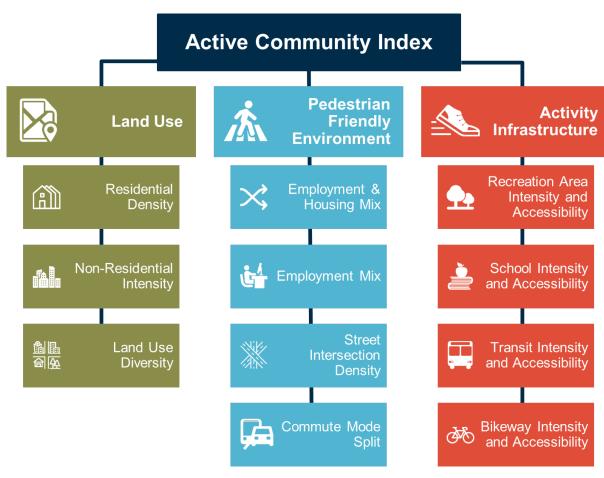




# Built Environment Assessment



https://arcg.is/1uvrXD



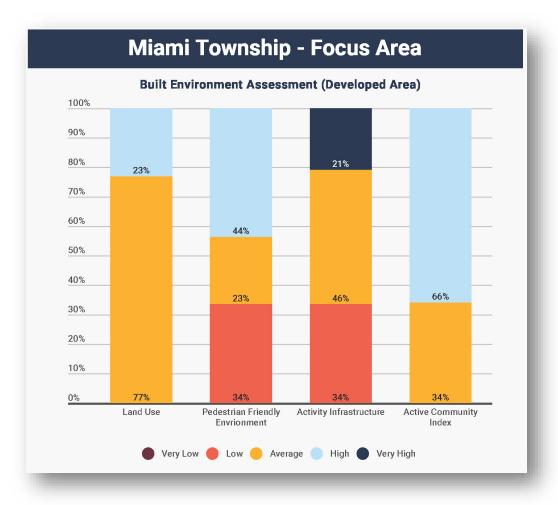






# Study Area Data – Active Community Index



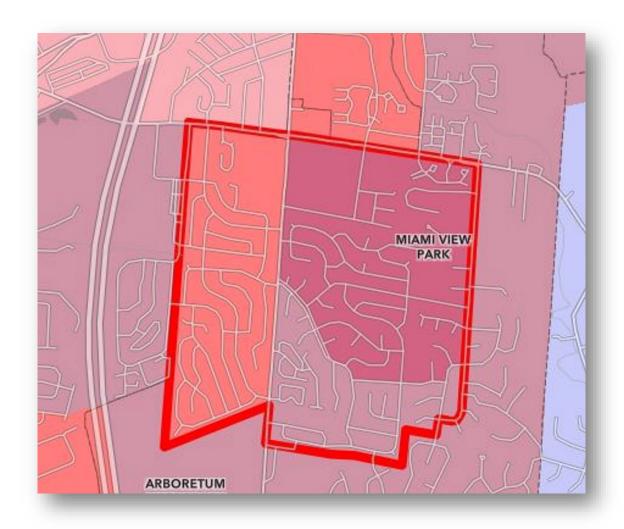








# Study Area Data – ACI and Population Density

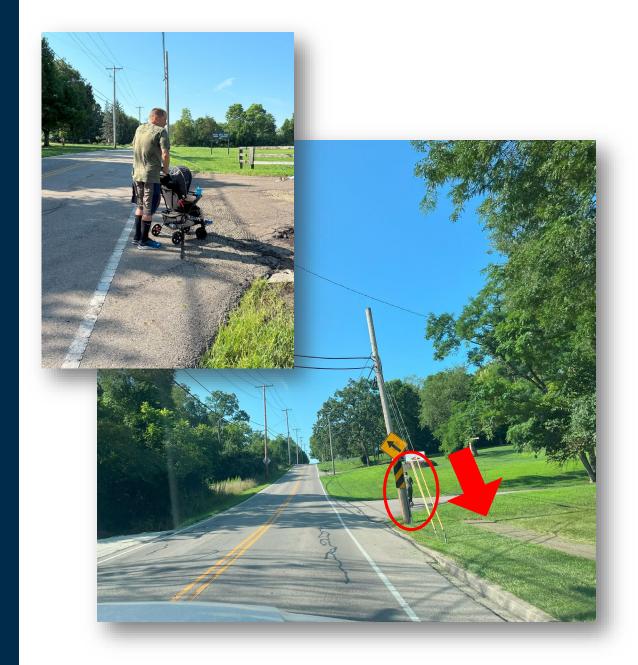


Мар		<b>Population Density</b>		
Leg	end	Low	Medium	High
Active Community Index	High			
	Medium		*	**
	Low		**	***
	*-**-	★★★: Level of Built Env	vironment improvemen	t needed

















# Planning for Active Living Communities





# Our development choices are essential to advance active living



Active Living Interventions May Include...





Active Living Strategies Can Be Deployed In...



Active Living Measures Can Be Implemented In...



# Active Living Measures May Relate To...











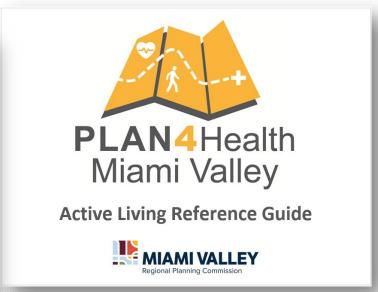
- •Working with your group, use the **Active Living Evaluation and Exploration Check List** to assess your study area location.
- Reference materials are supplied to provide additional information and context
- •We are looking for active living assets, deficiencies, and opportunities in the study area
- Ask questions! Facilitators will be walking around to help











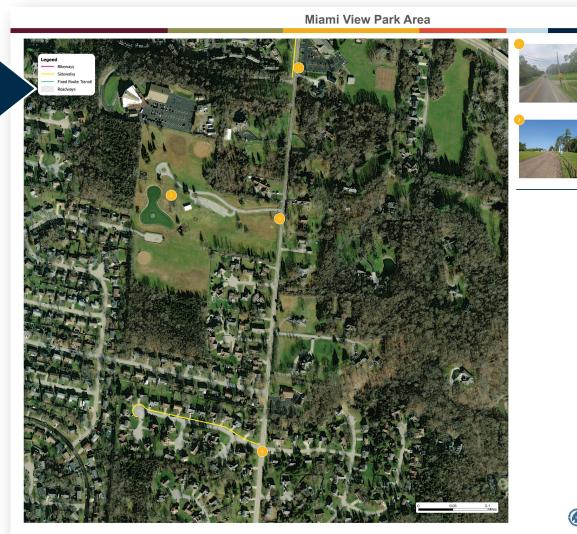








Key
elements
that MAY
be
present





Write and draw on the map!
Make notes here.







Evaluate an area for active living by reviewing aerial photo and context pictures

### Key Concepts to Look for

- Presence vs. Absence
- Sufficient vs. Not Sufficient
- Density, Diversity, and Accessibility







Explore active living intervention options that would work best in the area to improve physical activity and promote safe active living environments

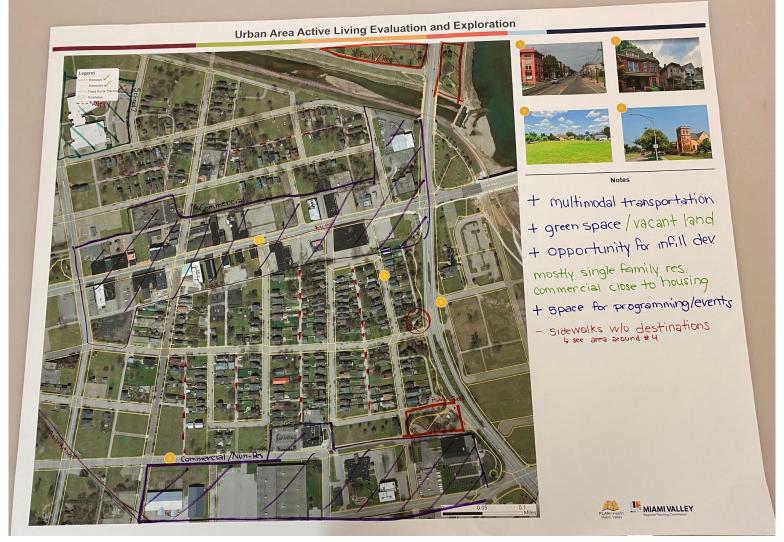
### Key Concepts to Consider

- •Land use, transportation, design, and programming/events types of interventions
- Policies, programs, and projects
- •Filling in gaps, enhancing accessibility and connectivity, and addressing deficiencies























# Small Group Reporting









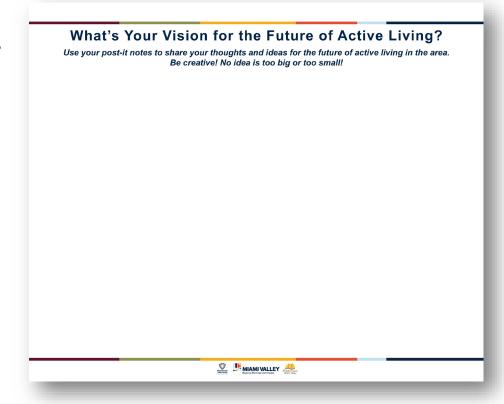
# Vision and Goals Exploration

# Vision and Goals Exploration

Using the post-it notes at your table jot down your

ideas for active living in the area

- •Be creative no idea is too big or too small
- •Place your post-it notes on the board
- •If you see another idea you really like, use a sticky dot to flag it









# Thank You!

#### Miami Township Questions

Max McConnell, MPA
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#### **Active Living Questions**

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