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NOTICE OF A MEETING SUSTAINING SCIOTO BOARD MID-OHIO REGIONAL PLANNING COMMISSION

REMOTE MEETING

June 23, 2021, 2:30 pm – 4:00 pm

AGENDA

- 2:30pm Welcome Kristen Atha. Chair
- 2:35 3:10 pm Trails and Waterways Melinda Vonstein, Stephen Patchan, MORPC
- **3:10 3:25 pm** Agricultural and Rural Communities Outreach Team Jessica d'Ambrosio, Ag&Rural Working Team Chair
- 3:25 3:35 pm Update on Precipitation Data for Water Infrastructure Planning Forum Brooke White, MORPC
- **3:35 3:45 pm** Water Quality Program: Riverfest and 208 planning Dr. Edwina Teye, MORPC
- 3:45 4:00 pm Board member updates
- 4:00 4:05 pm Next Steps Kristen Atha , Chair
- 4:00 pm Adjourn

Please notify Lynn Kaufman at 614-233-4189 or LKaufman@morpc.org to confirm your attendance for this meeting or if you require special assistance.

The next Sustaining Scioto Board Meeting will be on August 25, 2021, 2:30 pm – Location to be determined

William Murdock, AICP Executive Director Karen J. Angelou Chair Erik J. Janas Vice Chair

Chris Amorose Groomes Secretary

SUSTAINING SCIOTO BOARD MEETING

June 23, 2021



MID-OHIO REGIONAL MORPC PLANNING COMMISSION



Trails and Waterways

Melinda Vonstein,

MORPC

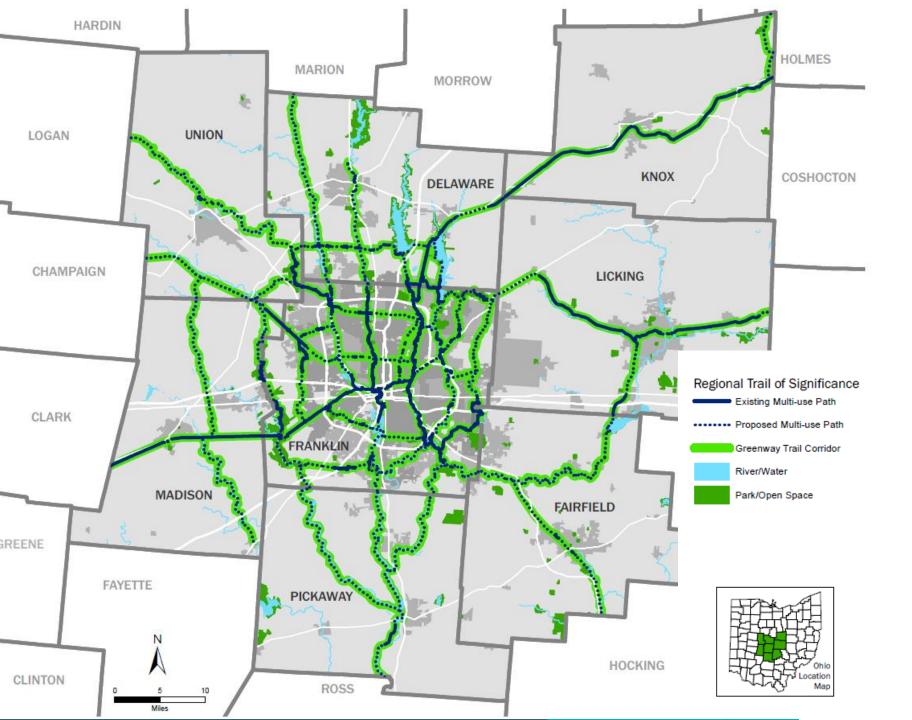


Central Ohio Greenways

Sustaining Scioto Board Meeting June 23, 2021



MID-OHIO REGIONAL MORPC PLANNING COMMISSION





MORE TRAILS! Regional Trail Vision Plan

 Add 500+ more trails to our existing 233 regional trail system.



COVID-19 LESSONS





SETTING THE STAGE FOR IMPLEMENTATION



Clarity Report for Feasibility and Readiness, 2019

"In three words, how would you describe the work of Central Ohio Greenways and MORPC?"





IMPACTS OF TRAILS



Align data with philanthropic missions

Use data to support grant applications

Continue to build public support for trails

Pair projects with areas of greatest impact



TRAIL PRIORITIZATION





HARRISBURG

2.5 Miles

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LOCKBOURNE

CENTRAL OHIO GREENWAYS TRAIL TOWNS



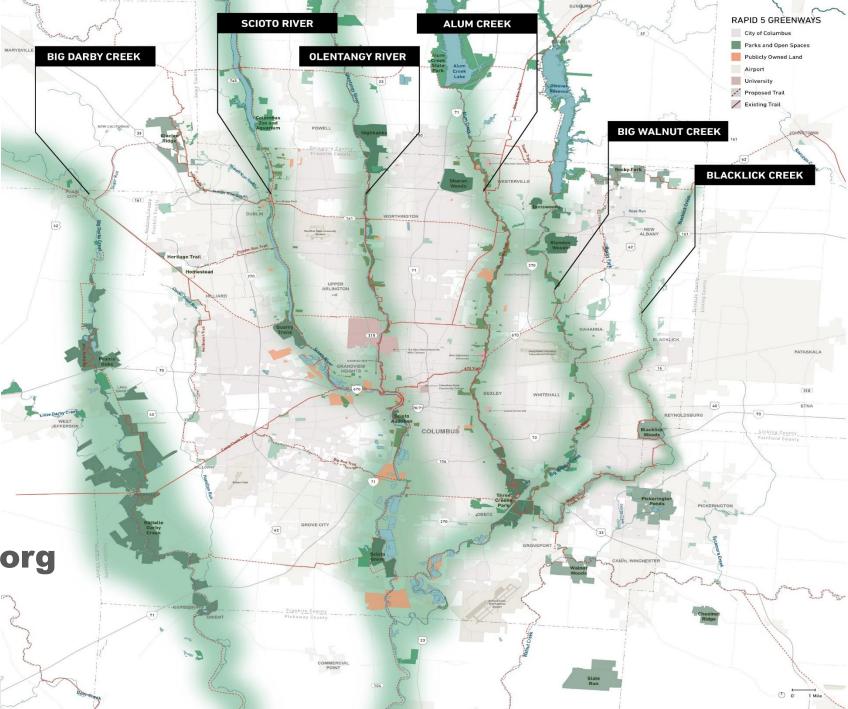
SCOPE OVERVIEW:

- Trail Town Guide Book
 - Wayfinding and art installations;
 - Infrastructure, such as lighting, bike parking, or water fountains;
 - Local business collaborations; and
 - Tourism activities.
- Localized Trail Town Plans
 - Plans for communities along the Ohio to Erie Trail



RAPID PROJECT

https://therapidproject.org



Design Considerations

Mixed-Use District



Urban greenways in mixed-use areas provide an additional form of transportation

to connect areas across ormmunities Making connections on it streets offers a safer en urban greenway where

URBAN GREENWAY TYPES

Urban greenways are located in urban environments and provide users with safe, typically protected trails, oroan greeways are located in urban environments and provide users multisate, opposity protected uses, for recreation and transportation needs. The following examples illustrate various greenway facilities types

Median Greenways

Median greenways are located in the middle of a roadway and are physically separated from vehicle traffic by



 Replace under utilized center turn lanes Serve as a pedestrian refugee island on wide

 Separated uses: Sidewalks for access to businesses; greenway for travel through a corridor.

 Avoid safety concerns associated with unsignalized right vehicle turns Free the curb lane for other urban transportation

needs such as transit boarding, loading, and

14

Challenges

 Managing intersection crossings Managing turning movements Maintaining access to essential driveways from both directions on vehicle travel



Width: Trail width should typically be 10-foot minimum. In cases of limited right-of-way, an 8 foot wide trail where: Their where shown typically be ro-rook minimum. In cases of infined right-or-way, and took where yain may be used. A wider trail may be necessary in areas that are expected to have a high number of users and/or may be used. A wider trail may be necessary in areas that are expected to have a high number of users and/or a greater mix of user types (cyclists, walkers, in-line skaters, etc.) that require more horizontal space for passing. Paths should have a maximum of a 2 percent cross slope. The maximum horizontal grade should be 5 percent (grades steeper than 5 percent are permitted, but should be limited to distances indicated in the AASHTO Clear Zone: A clear zone should occur on both sides of the shared-use path at a minimum of 2-feet wide. Area Creat zone: A creat zone shourd occur on oom sides or me shared-use parn at a minimum or z-reet wide. Area should be graded at a maximum slope of 6:1. Additionally, a minimum 1-foot buffer zone between the edge of shourd oe graded at a maximum slope of 6:1. Additionality, a minimum 1-toot butter zone between the edge of the graded clear zone and any fixed objects such as signs, mile markers, lighting, or plantings should occur. On butter should be at each to be a sign and a sign the graded crear zone and any fixed objects such as signs, mile markers, lighting, or plantings should occur. On bridges this guideline does not apply. The clear zone should include shoulder height obstructions such as pathway

signage 2

8' minim

signage or fences.

Garden, FL

Buffer area



Buffer area

THANK YOU!

Melinda Vonstein, AICP

Central Ohio Greenways Coordinator Mid-Ohio Regional Planning Commission mvonstein@morpc.org





Agricultural and Rural Outreach Working Team Jessica D'Ambrosio, Chair

Precipitation Data Forum Results

- Over 90 participants
- Presenters from:
 - State Climate Office of Ohio
 - City of Columbus
 - Northeast Regional Climate Center
 - National Oceanic and Atmospheric Administration
 - Illinois State Climatologist
- Recording available on YouTube





MORPC Forum Updating Ohio Precipitation Data 5-11-2021

30 views • May 12, 2021

I 0 → SHARE =+ SAVE ···

Updating Precipitation Data – Next Steps



- Follow up survey:
 - 18 responses
- Continuing conversation at local/regional level
- Tracking federal legislation

Organization

Honda

Del-Co Water

MVRPC

City of Columbus

Franklin County Public Health

Ohio Department of Transportation

Ohio State University

Tetratech

Ohio Department of Natural Resources

DLZ

City of Toledo

City of Gahanna

Lucas County

Advanced Civil Design

Chagrin River Watershed Partners

OKI

Potential 2021 Forum



Focus

use of up to date or projected precipitation to inform water infrastructure planning **Attendees**

Local government engineers, etc. from across the region

Local speakers

water infrastructure planning practices in the region

External speakers example best practices from across the U.S. US EPA

Is there work in this topic area to propose to OWDA in June?



Objectives

- Promote stewardship of natural resources by fostering a direct connection to local water resources and effecting behavior change through knowledge gained.
- Emphasis on diversity in water recreation by providing resources, and connecting the dots on access, conservation and health

Virtual Riverfest - June 21 - 25

Visit our webpage morpc.org/riverfest for more details

Follow us on all MORPC social media platforms and tag us #Wellness and Water

Contact Edwina Teye, Ph.D. at eteye@morpc.org for more information



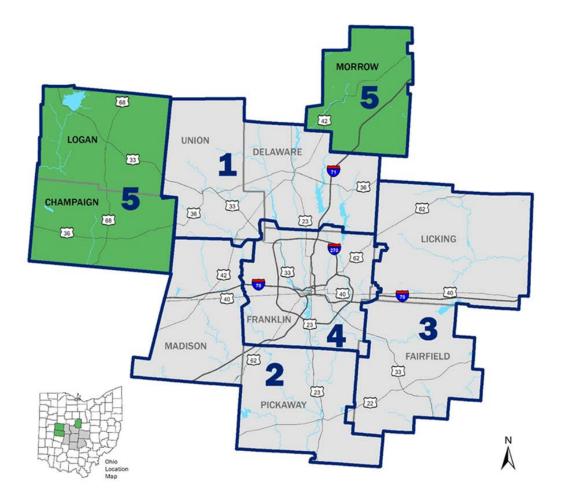






Water Resources Planning- County 2





Logan County Stakeholder Engagement Meeting on June 25th , 2021

Kristen Atha

Chair Sustaining Scioto Board Kristen.Atha@aecom.com

Glenn Marzluf

Vice-Chair Sustaining Scioto Board gmarzluf@delcowater.com

Edwina Teye

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Brooke White

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