

City of Cincinnati

801 Plum Street Cincinnati, OH 45202

Agenda - Final-revised

Climate, Environment & Infrastructure

Councilmember Meeka Owens, Chairperson Councilmember Mark Jeffreys, Vice-Chair Councilmember Jeff Cramerding, Member Councilmember Seth Walsh, Member

Tuesday, January 30, 2024

10:00 AM

Council Chambers, Room 300

PRESENTATIONS

Regional Trails Update
Wade Johnston - Executive Director, Tri-State Trails

Connector Streetcar Update

John S. Brazina, P.E., Director Department of Transportation & Engineering

2023 Complete Streets Report

John S. Brazina, P.E., Director Department of Transportation & Engineering

AGENDA

1. <u>202400391</u> PRESENTATION, dated 01/26/2024, submitted by Councilmember

Owens, from Wade Johnston - Executive Director, Tri-State Trails,

regarding Regional Trails Update.

Sponsors: Owens

<u>Attachments:</u> <u>Presentation</u>

2. 202400365 PRESENTATION submitted by Sheryl M. M. Long, City Manager, dated

1/30/2024, regarding Connector Streetcar Update.

Sponsors: City Manager

<u>Attachments:</u> <u>Transmittal</u>

Presentation

3. 202400363 PRESENTATION submitted by Sheryl M. M. Long, City Manager, dated

1/30/2024, regarding 2023 Complete Streets Report.

Sponsors: City Manager

Attachments: Transmittal

Presentation

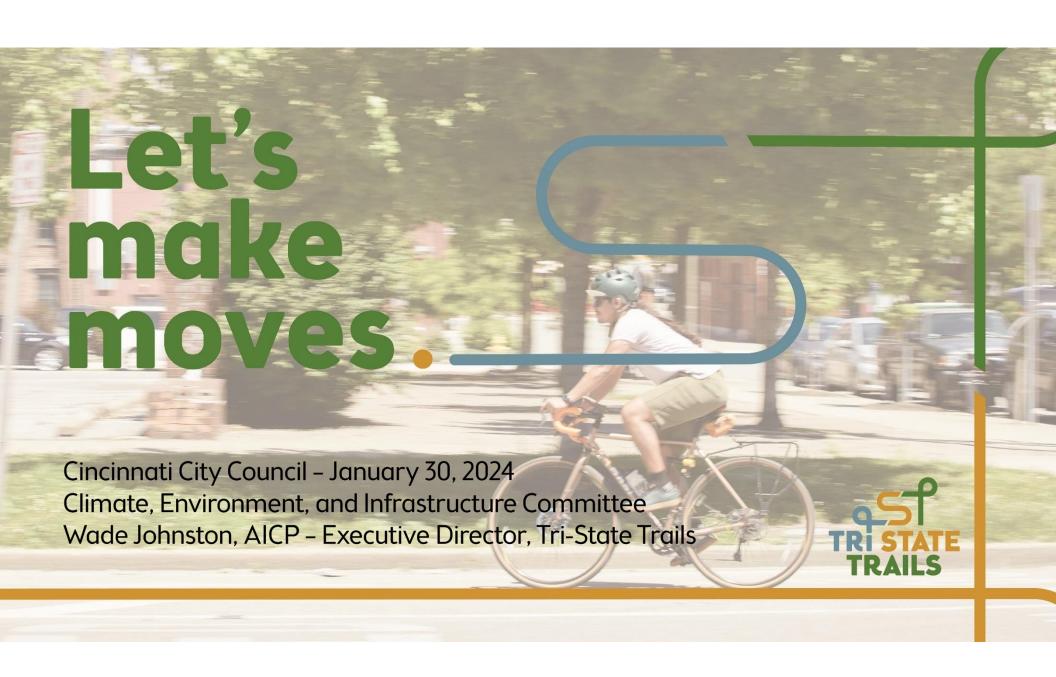
4. <u>202400225</u> MOTION, submitted by Councilmember Jeffreys and Owens, WE MOVE

that the Administration compile a report back to Council within sixty (60) days on the use of "energy benchmarking" practices and building performance standards in other cities and their effectiveness on reducing energy consumption and carbon emissions from residential, commercial, and industrial buildings. WE MOVE that the Administration share as a part of this report any learning as a result of the energy benchmarking involving companies in the 2030 District. (BALANCE ON

FILE IN THE CLERK'S OFFICE) (STATEMENT ATTACHED)

Sponsors: Jeffreys and Owens

Attachments: Motion





What We Do



advocate for connecting and expanding the regional trail and bikeway network



collect and maintain data on trails locally



provide technical assistance to local governments and community groups



convene trail planners, managers, advocates, and users to

share best practices

promote and celebrate existing trails in the tri-state



PROMOTE



Benefits of Trails & Bikeways



encourage economic development



attract & retain talent



expand transportation options



enhance neighborhood connectivity





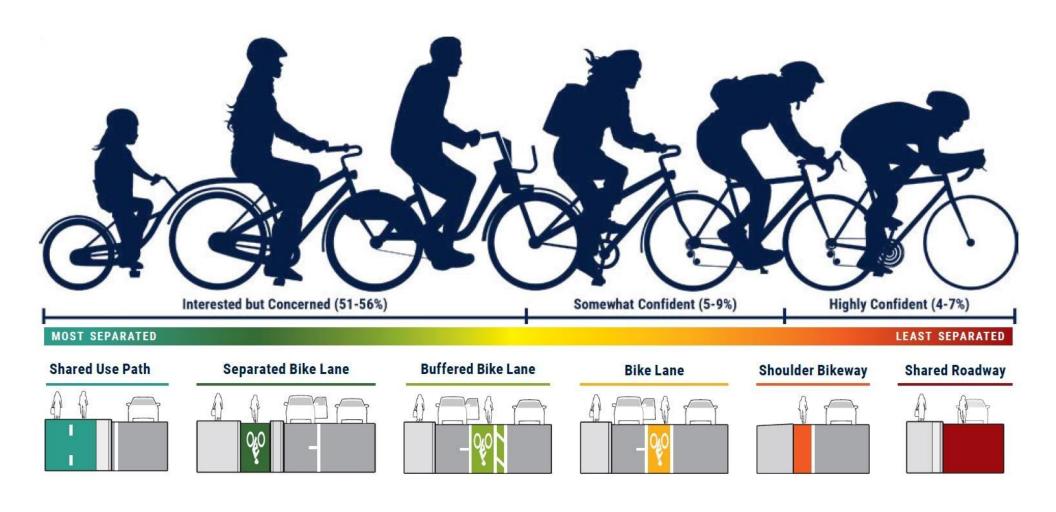
increase transportation equity



promote environmental sustainability



connect recreation amenities



Source: City of Hamilton Active Transportation Plan



Cincinnati's first-ever urban trail loop.

Public-Private Partnership











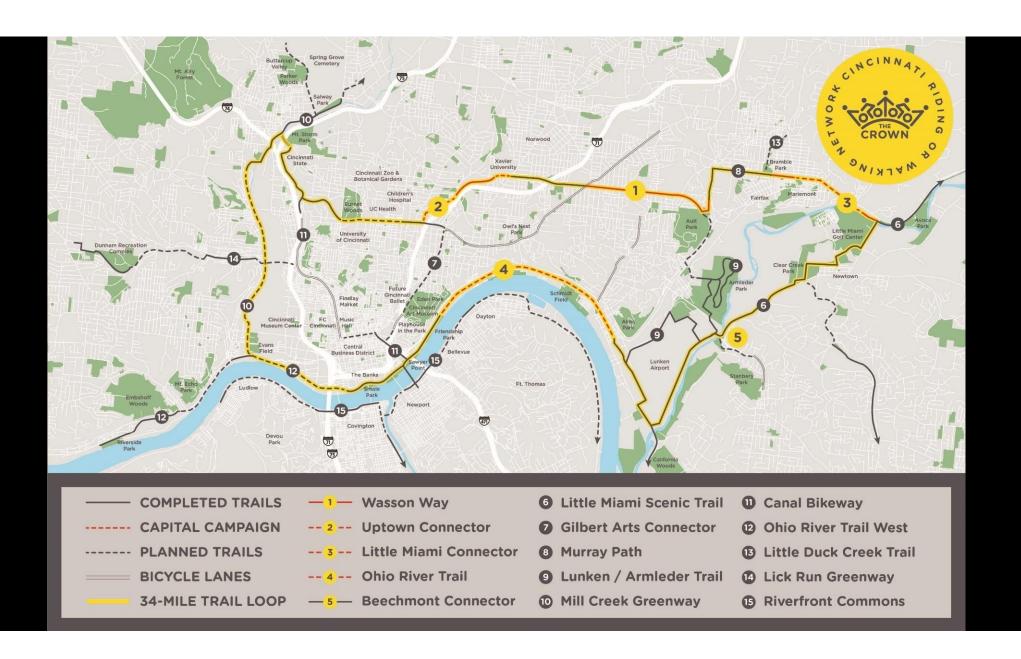


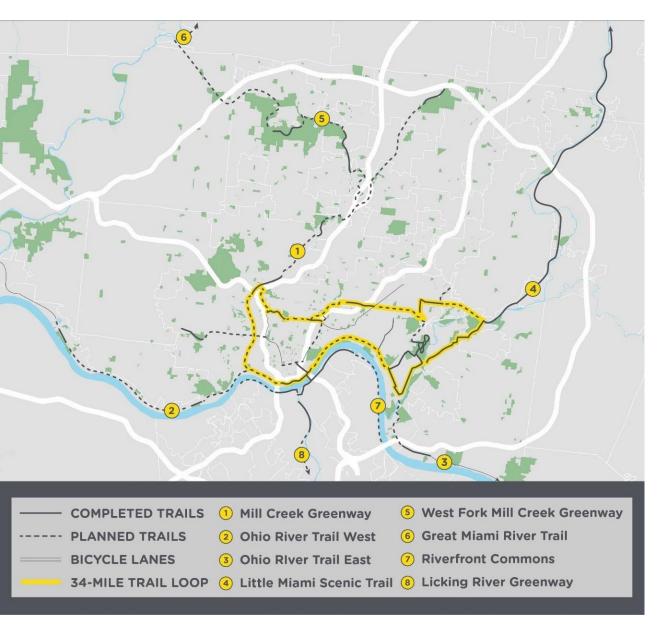


Cincinnati Regional Business Committee Cincinnati USA Regional Chamber Cincinnati Parks Cincinnati Recreation Commission **Hamilton County** State of Ohio Ohio Department of Natural Resources Walnut Hills Redevelopment Foundation Ohio Department of Transportation Columbia Township Village of Mariemont

Green Umbrella River- West **Xavier University** University of Cincinnati **Avondale Development Corporation Avondale Community Council** Walnut Hills Area Council **Evanston Community Council Uptown Consortium**

ArtWorks Cincinnati Reds **Duke Energy** Working In Neighborhoods Northsiders Engaged in Sustainable **Transformation** South Cumminsville Community Council North Fairmount Community Council Northside Community Council Community Learning Center Institute

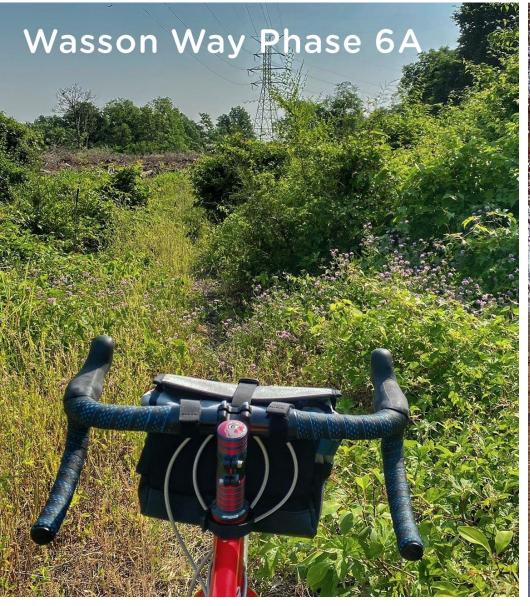




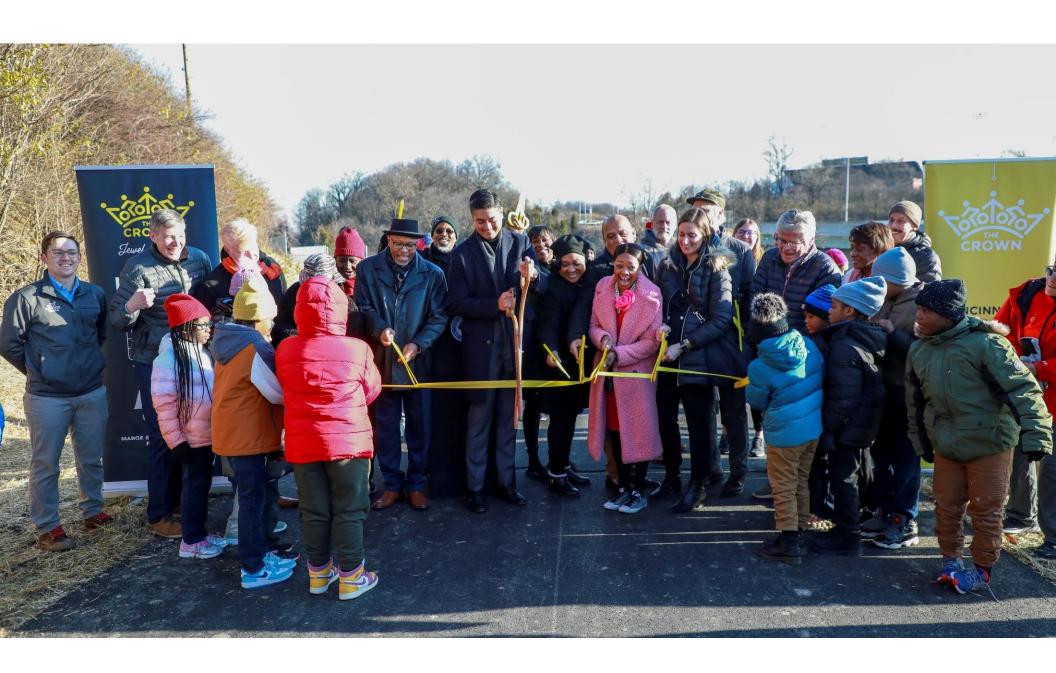
Regional Connections

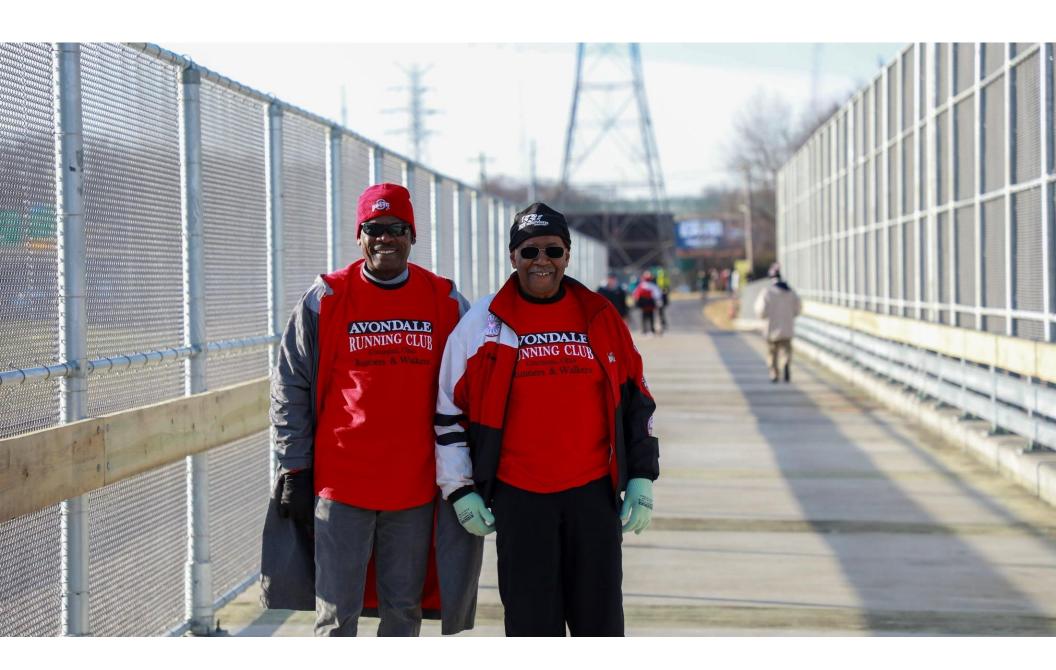


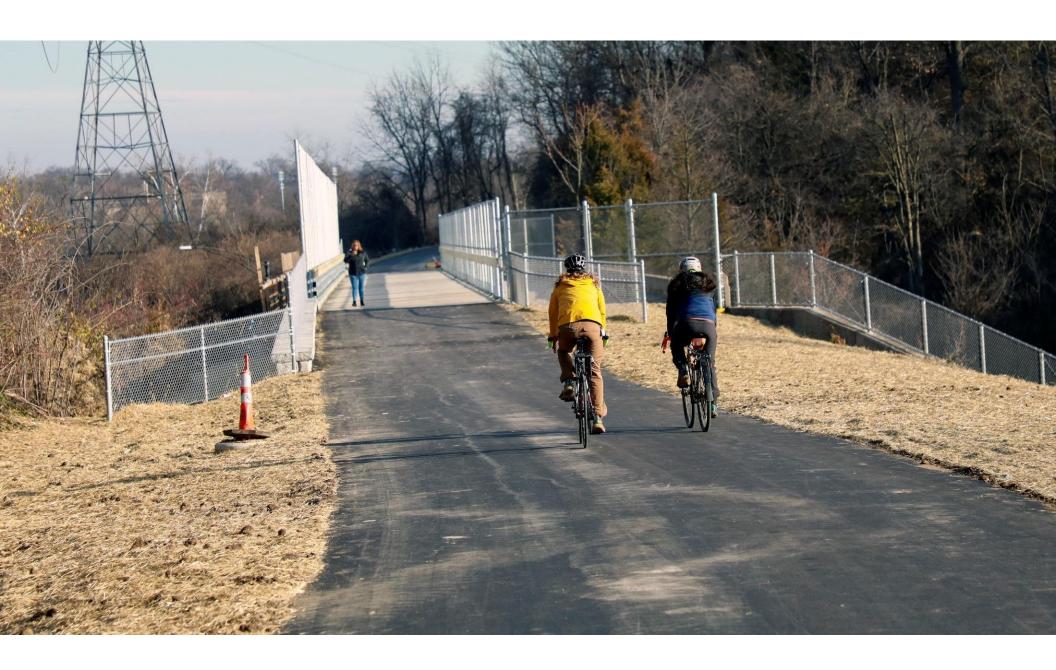
The Ohio to Erie Trail follows US Bike Route 21 for 326-miles from Cincinnati to Cleveland and is accessible from the Little Miami Scenic Trail.

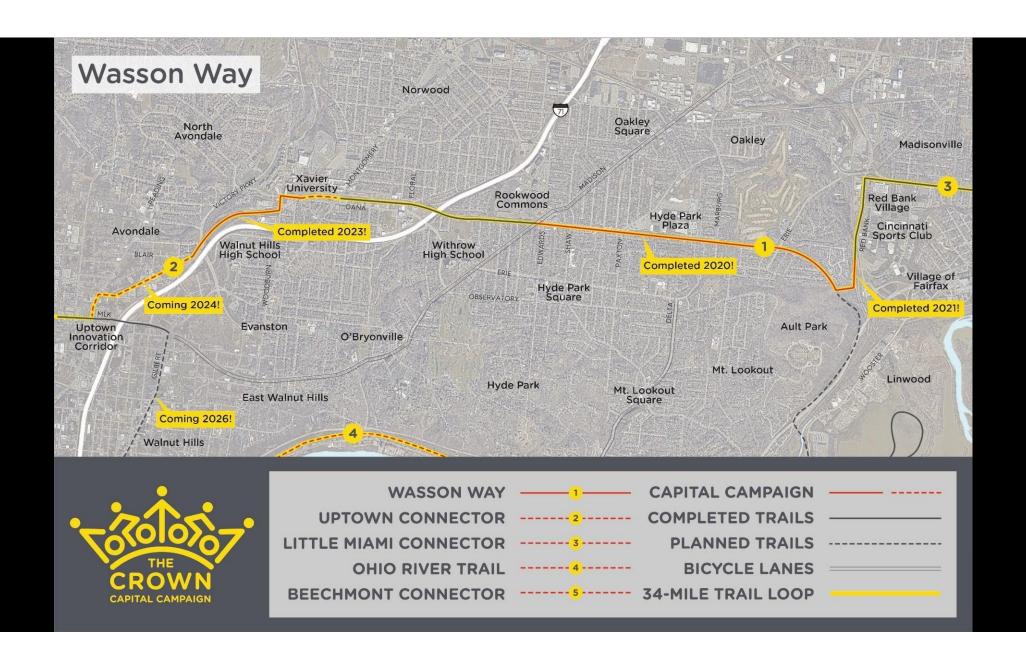


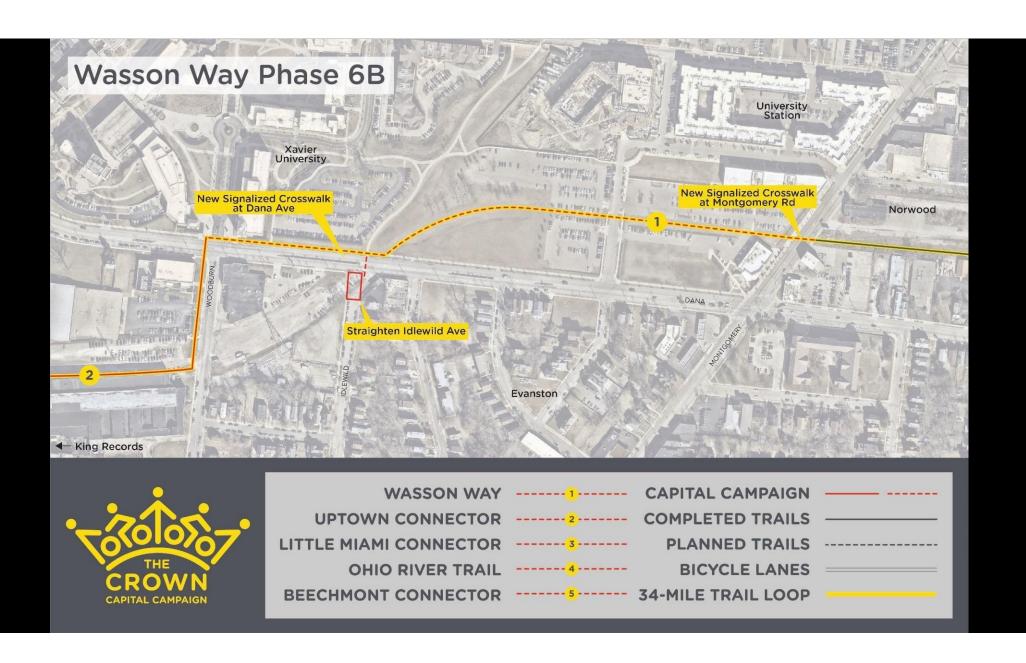


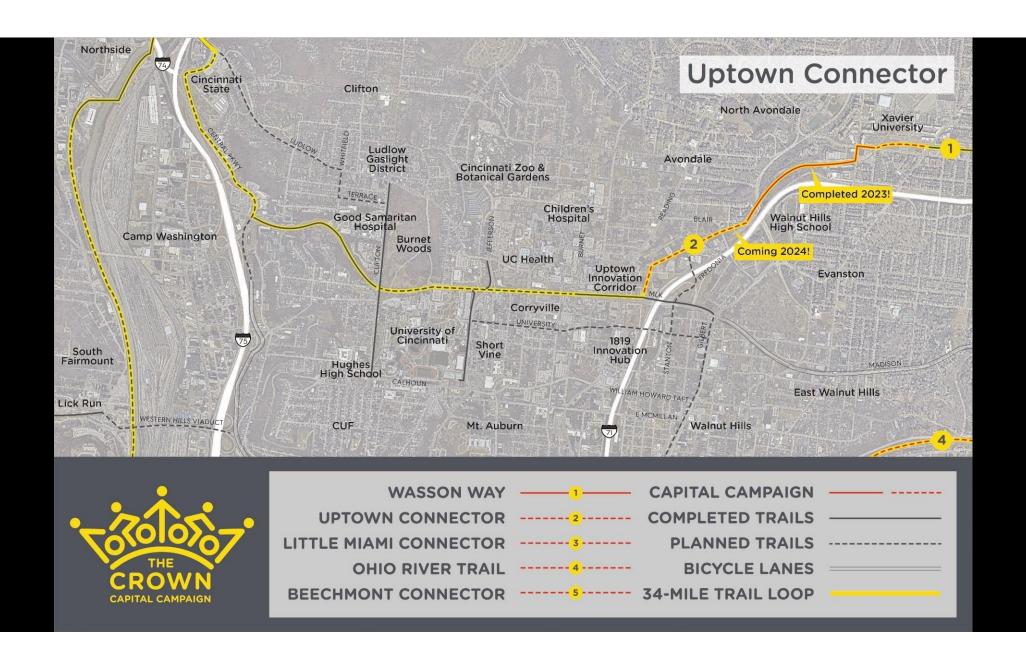


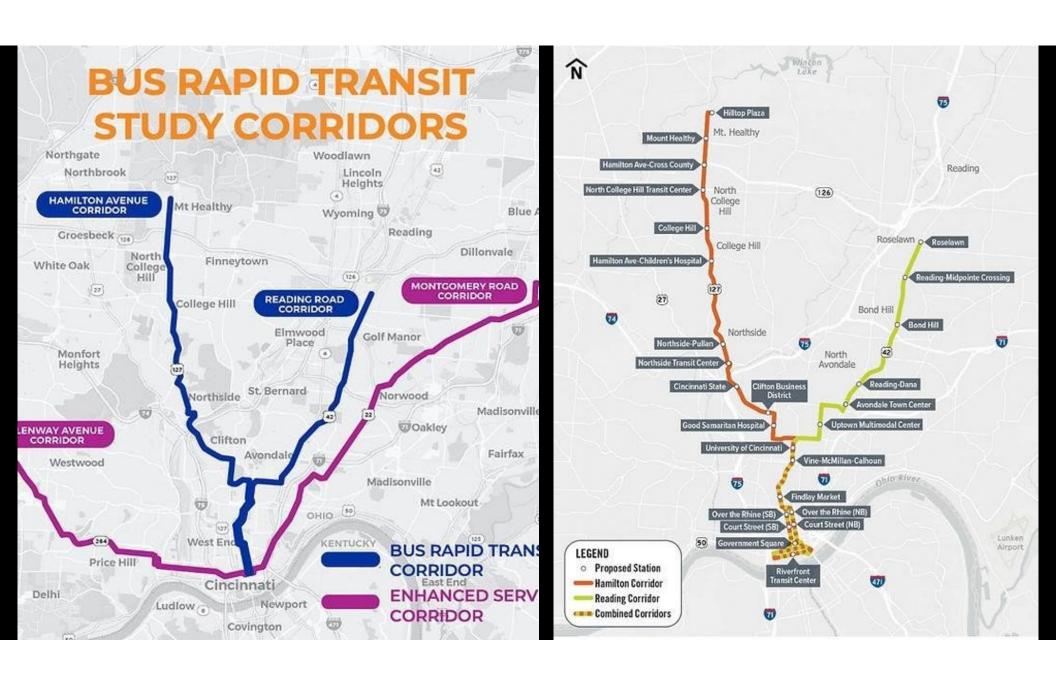










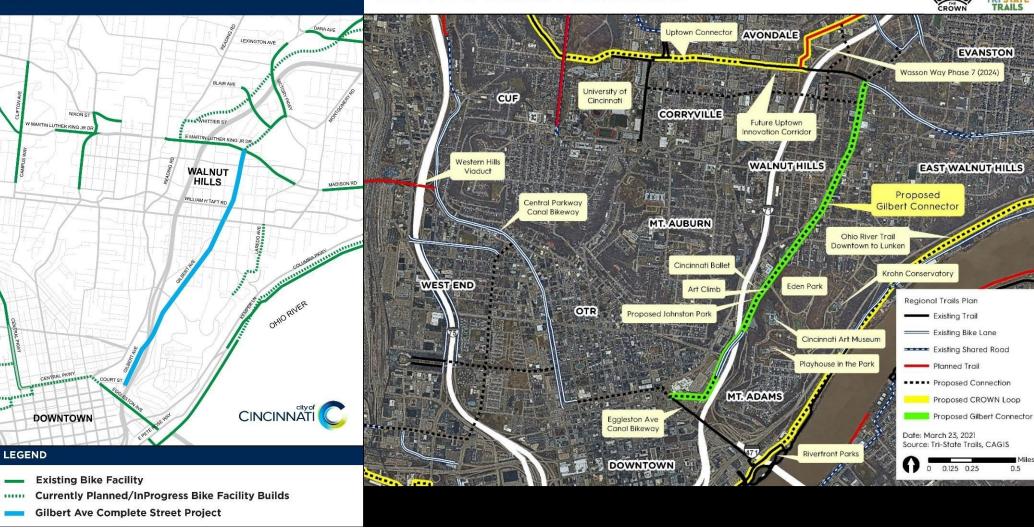


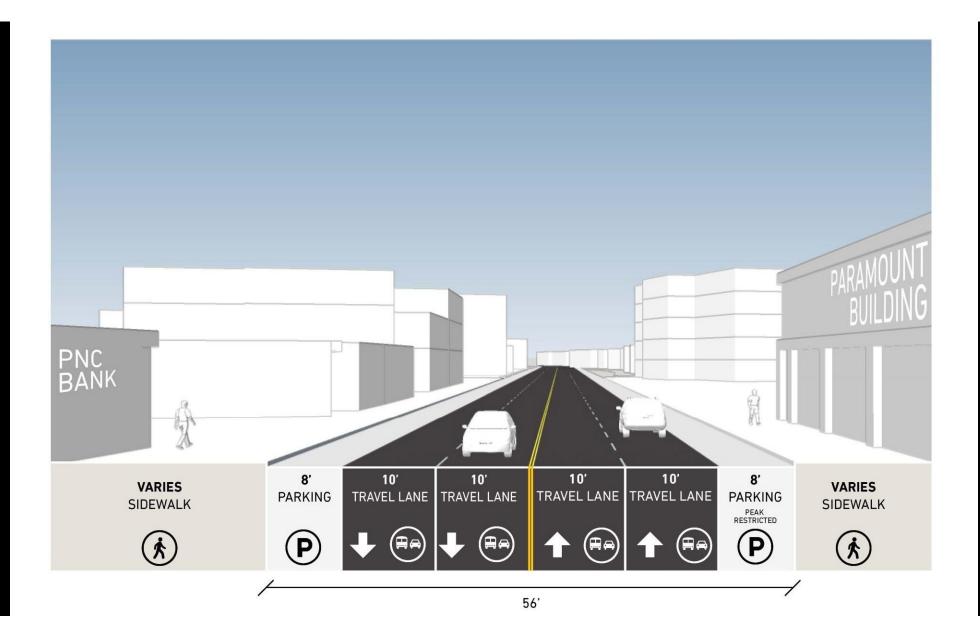
Gilbert Avenue COMPLETE STREET PROJECT

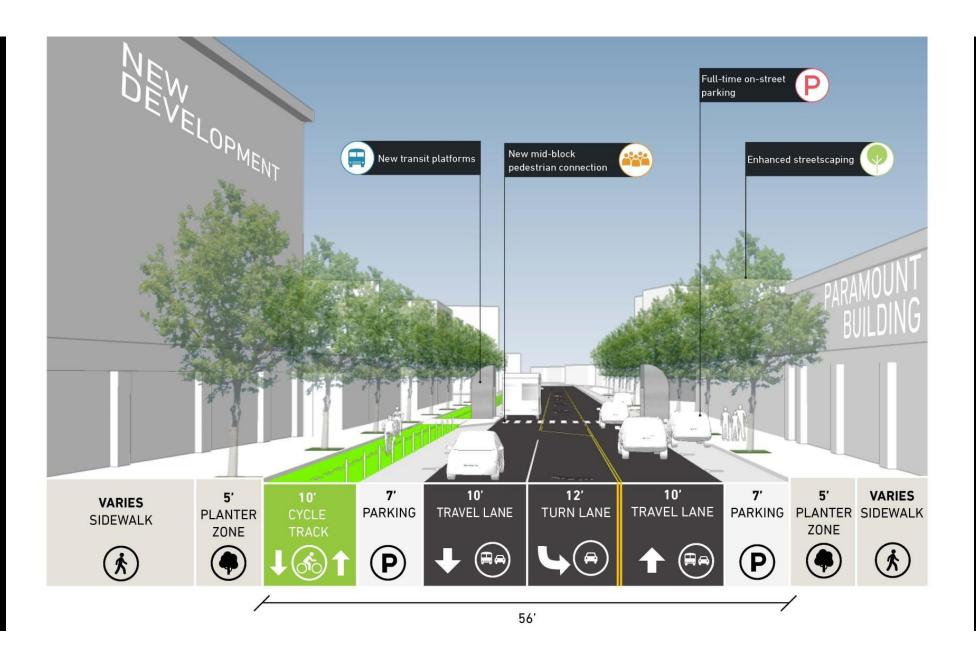
CROWN: Gilbert Connector

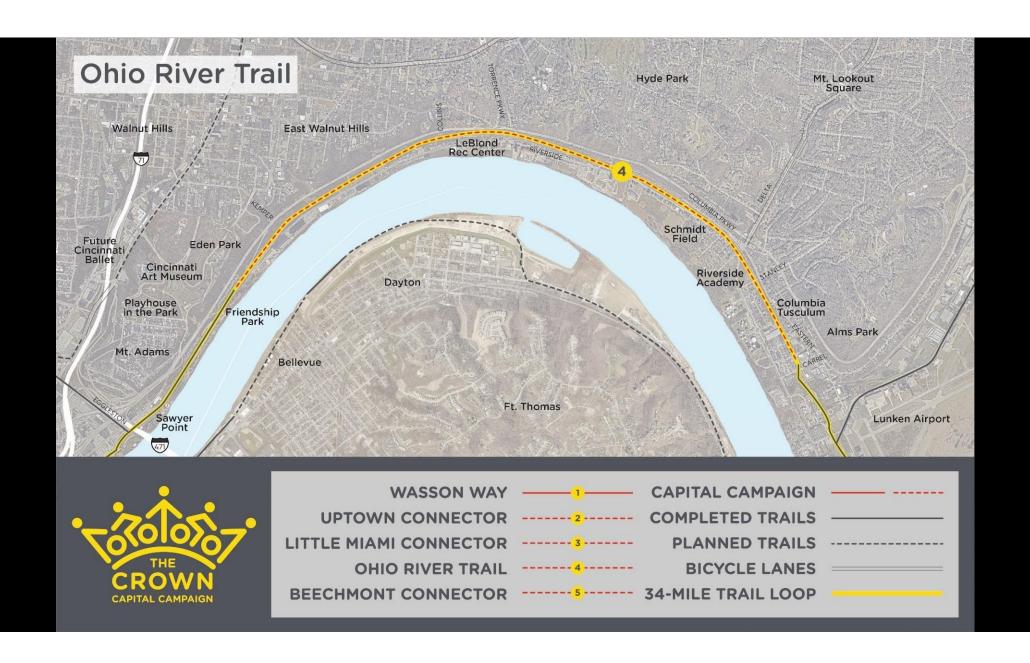




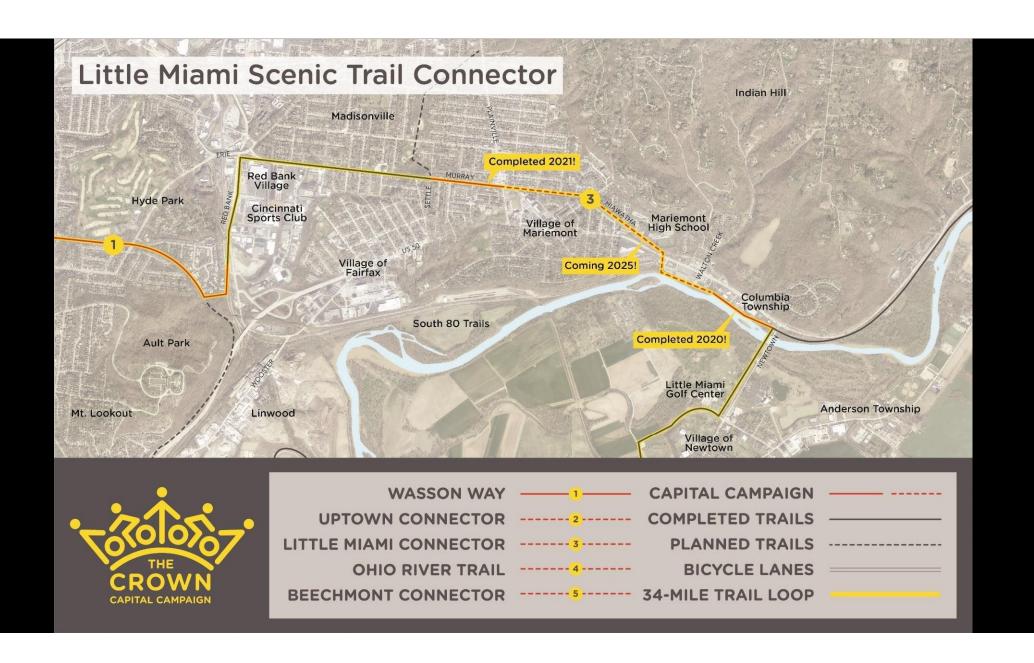


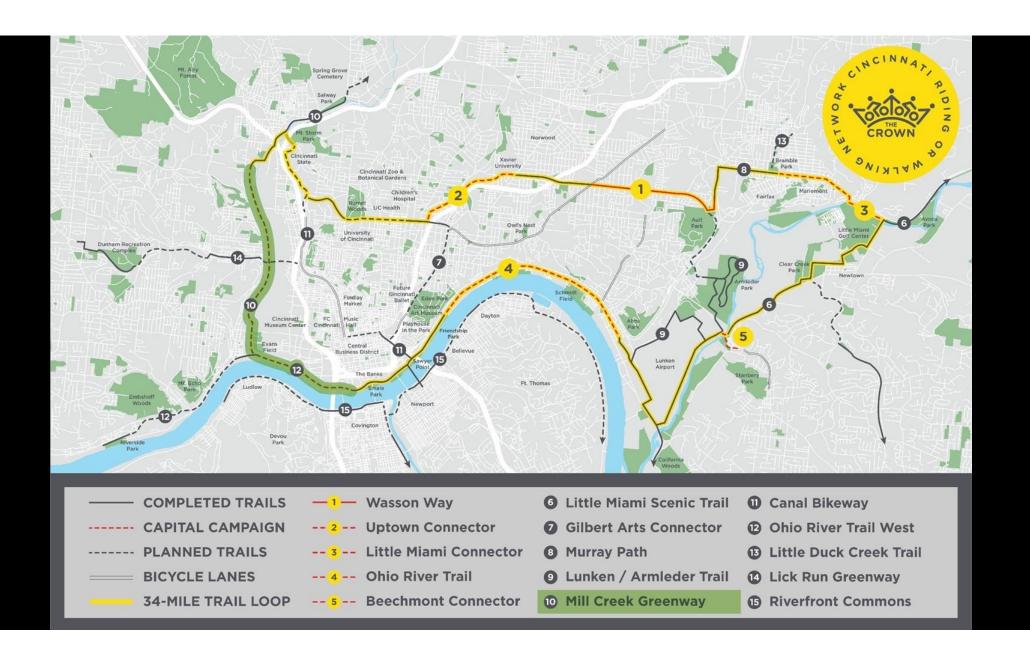


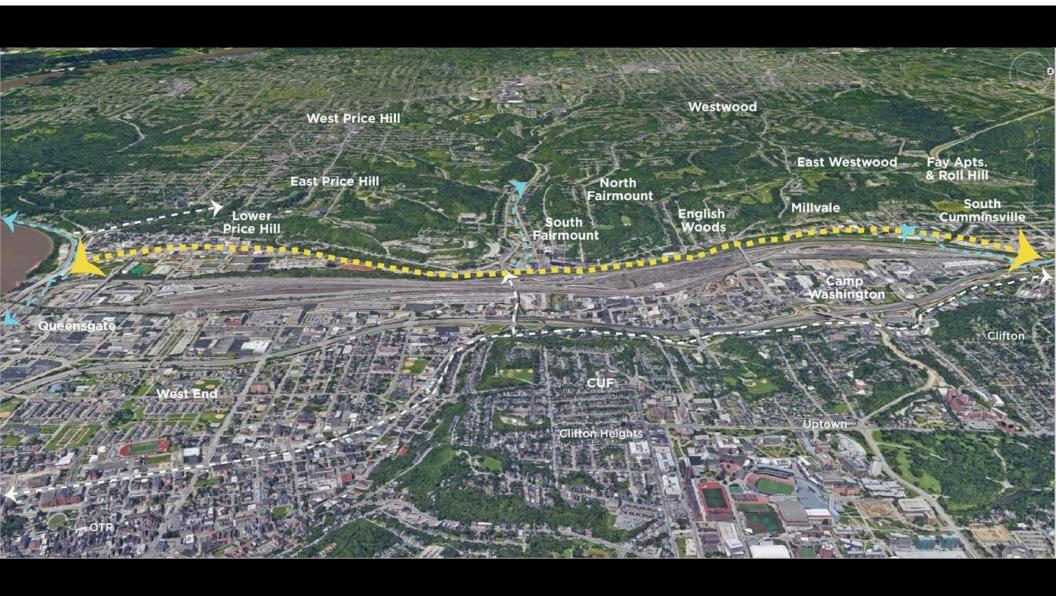


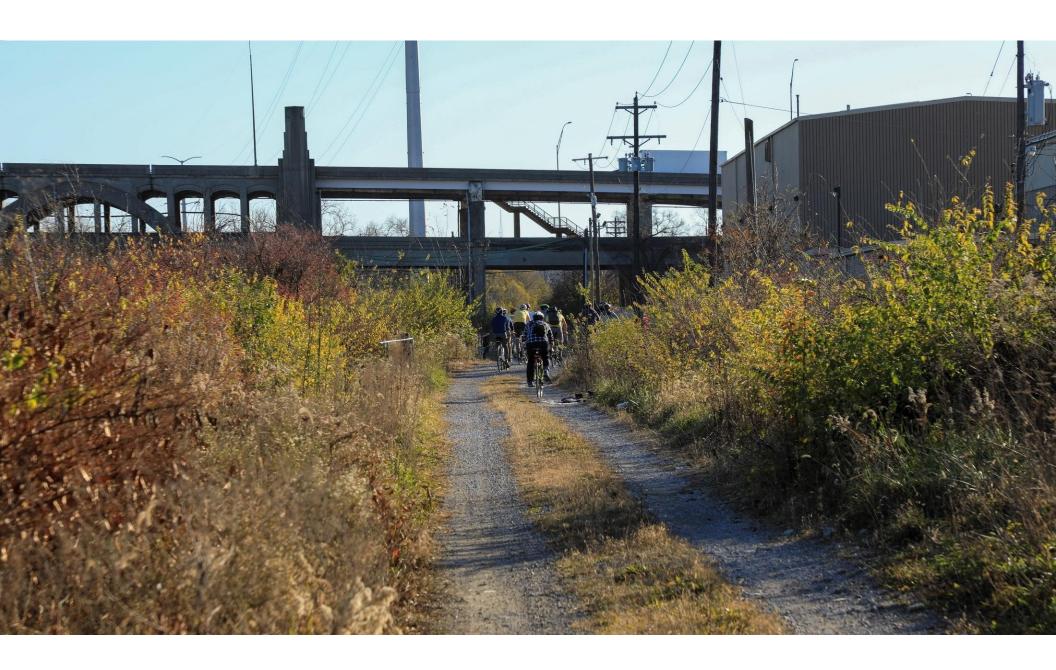










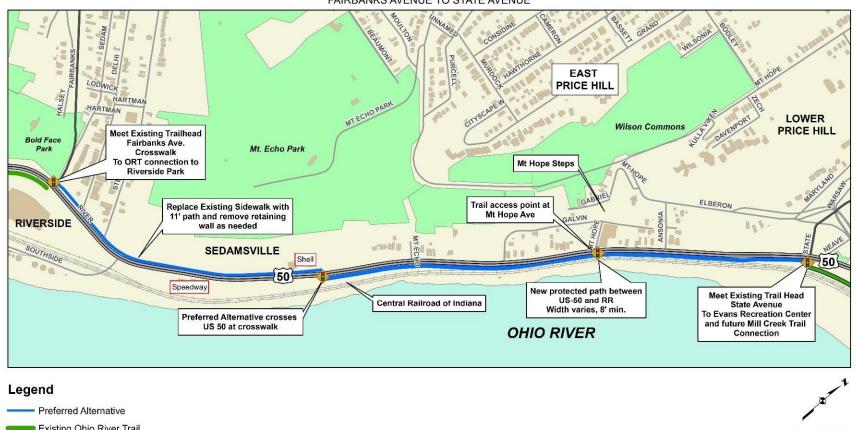


OHIO RIVER TRAIL WEST



PREFERRED ALTERNATIVE

FAIRBANKS AVENUE TO STATE AVENUE

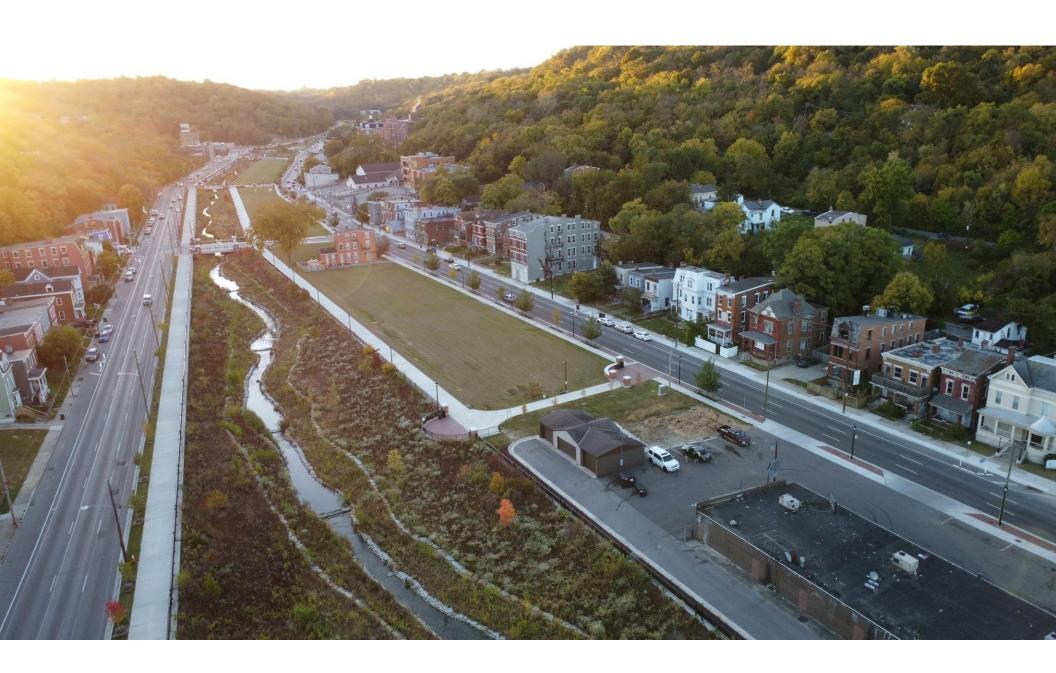


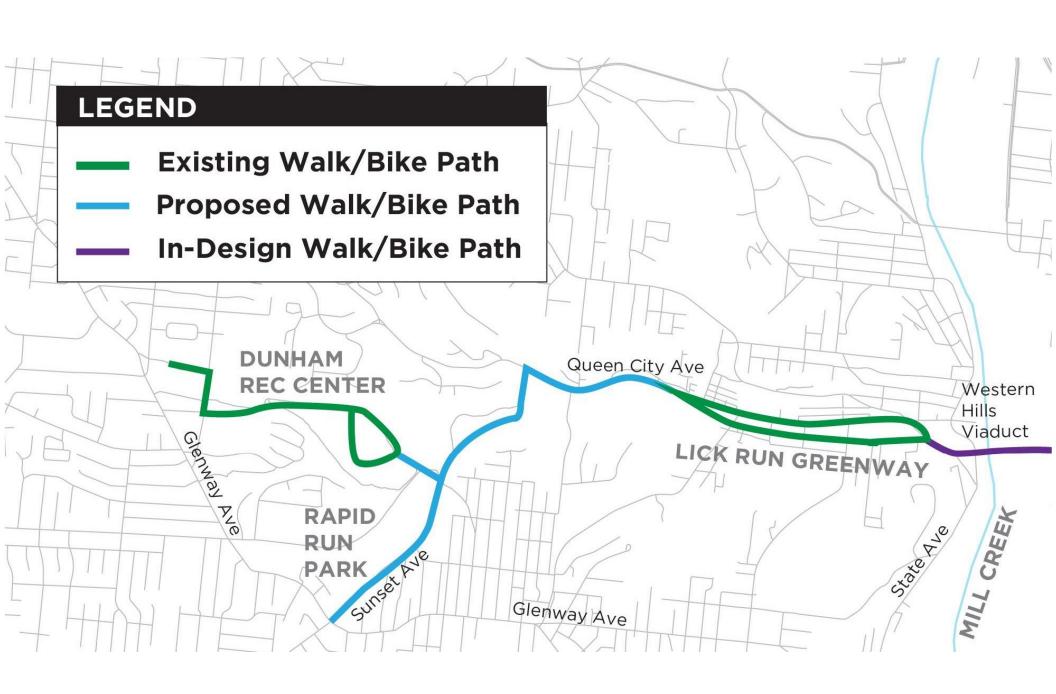
Existing Ohio River Trail

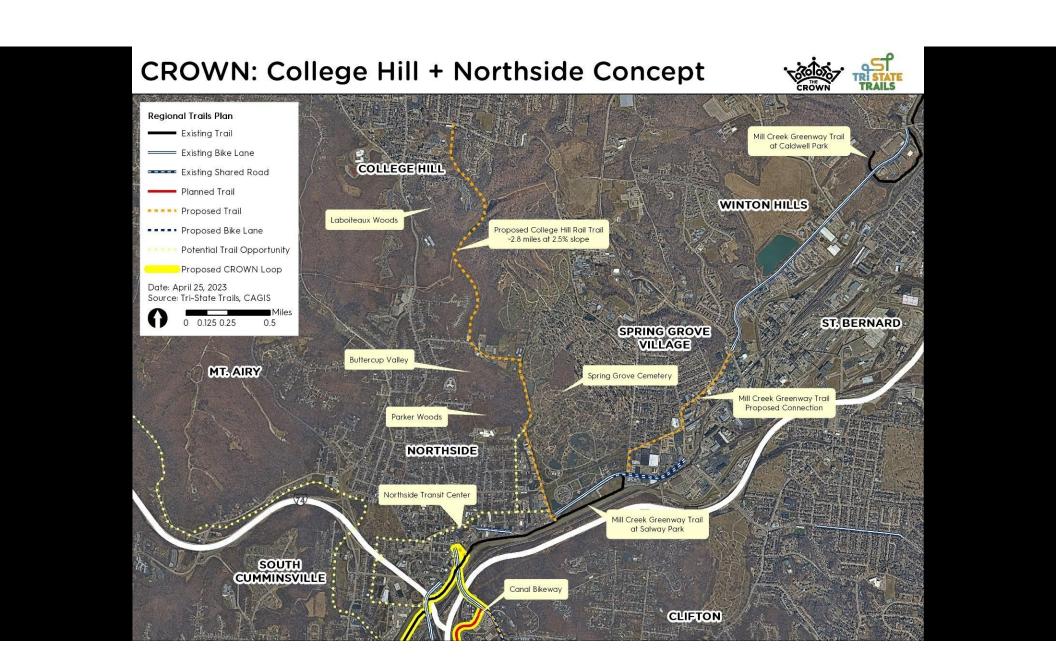
1 inch = 450 feet

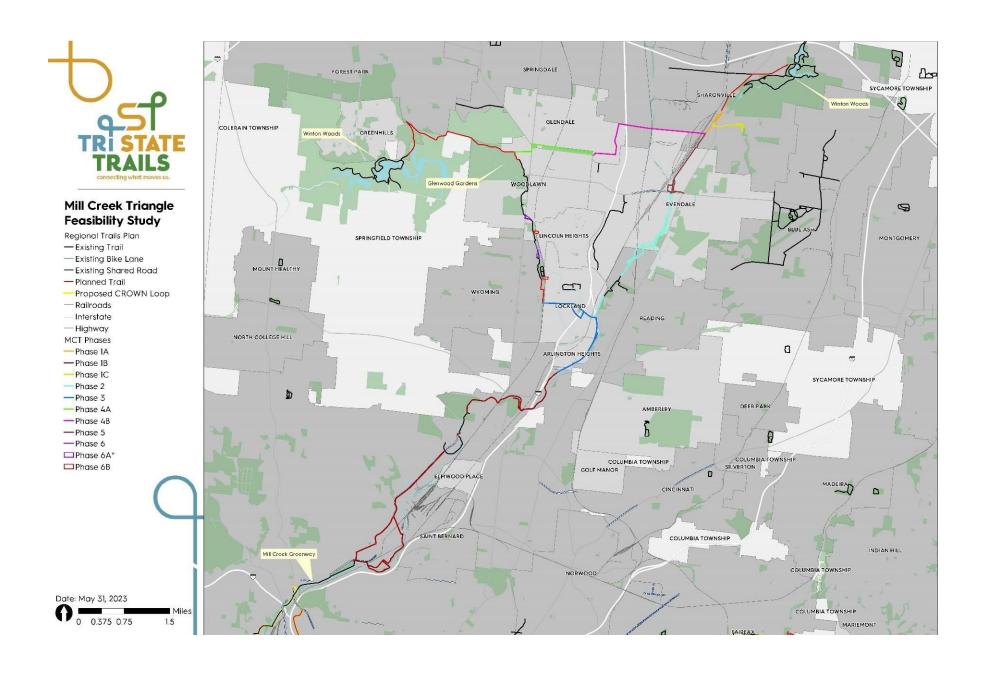
SEPTEMBER 2023





















Date: January 30, 2024

To: Members of the Climate, Environment & Infrastructure Committee

From: Sheryl M. M. Long, City Manager 202400365

Subject: Presentation – Connector Streetcar Update

Attached is the presentation for Connector Streetcar Update for the Climate, Environment, & Infrastructure Committee.

cc: John S. Brazina, Director Department of Transportation and Engineering

Connector Streetcar Update

Climate, Environnement, and Infrastructure Committee January 30, 2024

CONNECTOR

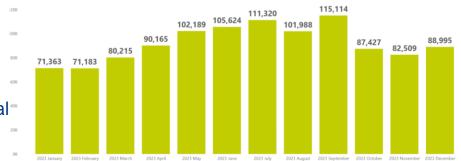


Ridership

Steadily increasing.

- Setting monthly & annual**
 records
- 30% Increase
- Over one million riders
- Efficient and reliable service









System Data & Information

Continuous improvement.

- Daily Trip Logs
- VITCA
- Safety & Performance Trends





Looking Forward

Improved customer service.

Rider/Non-Rider Survey

Areas of Persistent Poverty Grant

BLINK 2024

Advertising Contract





Questions?

www.cincinnati-oh.gov/streetcar/





Date: January 30, 2024

To: Members of the Climate, Environment & Infrastructure Committee

From: Sheryl M. M. Long, City Manager 202400363

Subject: Presentation – 2023 Complete Streets Report

Attached is the presentation for 2023 Complete Streets Report for the Climate, Environment, & Infrastructure Committee.

cc: John S. Brazina, Director Department of Transportation and Engineering

2023 Complete Streets Report

Climate, Environment, and Infrastructure Committee



Complete Streets 2023

The Department of Transportation and Engineering is committed to building a transportation network that enables people of all ages and physical and economic abilities to safely and comfortably move around the city using all modes of travel. The following Complete Street features were completed in 2023.

- 4 miles of bike facilities
- 169,621 square feet of new/repaired/widened sidewalk
- 169 curb ramps
- 112 traffic calming improvements
- 557 safety improvements
- 515 comfort improvements





Bike Facilities

- 3 miles of protected bike lanes
- 1 mile of shared use path







Sidewalk and Curb Ramps

- 136 Curb Ramps Updated to Meet ADA
- 33 Curb Ramps Where None Existed Previously
- 19,154 Square Feet of New Sidewalk Where None Existed Previously
- 150,467 Square Feet of Sidewalk Repair/Replacement/Reconstruction





Traffic Calming

- 11 Hardened Centerlines
- 17 Curb Extensions
- 2 Curb Radii Reduced
- 22 Street Segments with Speed Limits Reduced
- 1 Pedestrian Island
- 4 Slip Lanes Removed
- 2 Street Segments with Rush Hour Parking Converted to 24/7 Parking
- 34 Speed Cushions
- 13 Speed Limit Pavement Tattoos
- 6 Miles of Street Resizing





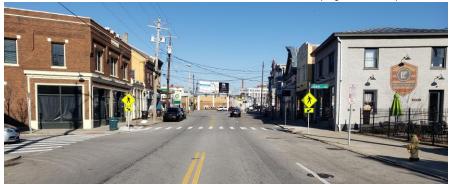


Safety Improvements

- 38 Pedestrian Countdown Signals
- 428 Increased or Improved Street Lights
- 40 Leading Pedestrian Intervals
- 11 New Crosswalks
- 5 New Traffic Signals
- 1 No Turn on Red Sign
- 34 Stop Signs









Comfort Enhancements

- 2 Hillside Step Improvements
- 432 Pedestrian Level Street Lights (NBD)
- 19 Street Trees
- 3 Streeteries/Parklets Approved
- 59 Wayfinding or Neighborhood Gateway Signs









Questions?



City of Cincinnati



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Email: mark.jeffreys@cincinnati-oh.gov Web: www.cincinnati-oh.gov

202400225

Mark Jeffreys
Councilmember

January 10, 2024

MOTION

Energy Benchmarking

WE MOVE that the Administration compile a report back to Council within sixty (60) days on the use of "energy benchmarking" practices and building performance standards in other cities and their effectiveness on reducing energy consumption and carbon emissions from residential, commercial, and industrial buildings.

WE MOVE that the Administration share as a part of this report any learning as a result of the energy benchmarking involving companies in the 2030 District.

WE FURTHER MOVE that the report contain a list of existing incentives, programs, and/or financing tools at the Federal, State and Municipal level that can be utilized to improve the energy efficiency of residential, commercial, and industrial buildings.

STATEMENT

Roughly 60% of carbon emissions in the City of Cincinnati come from the energy usage of buildings. To reduce energy consumption and carbon emissions, other cities have leveraged the practice of "energy benchmarking". "Energy benchmarking" is a process of tracking a building's energy consumption over time, which can lead to changes in electricity usage, fixture upgrades, and weatherproofing.

With the goal of reducing building emissions 30% from 2021 levels by 2030, the 2023 Green Cincinnati Plan identifies benchmarking and building performance standards as a priority action, aimed at improving energy efficiency of new and existing buildings, reducing energy burden, and promoting equity. This report will enable City Council to identify the right policy next steps on this issue to move it forward.

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Councilmember Mark Jeffreys

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