SCIOTO TRAIL EXTENSION STUDY 5TH AVENUE TO TRABUE ROAD

Project Background

In 2020, Columbus Recreation and Parks Department sponsored a biking and walking study for the area from Fifth Avenue to Griggs Park, between US 33/Riverside Drive and McKinley Avenue/Dublin Road.

The purpose of the study was to explore different potential alignments of the Scioto Trail extending north to improve walking and biking facilities between Fifth Avenue and Griggs Park. The alignments were broken up into two segments: potential trail alignments from Fifth to Trabue Road and potential trail alignments to extend further north from Trabue Road to Griggs Park/Dublin Road.

Feedback from the public on the trail alignments was received in August/September 2020. The study was completed in April 2021 and recommended trail Alignment E from Fifth Avenue to Trabue Road be further developed. Future trail projects north of Trabue Road will continue to advance as part of the Central Ohio Greenways regional trail planning efforts.

Alignment E Study Area Map



Project Update and Next Steps

January 2024: Due to ongoing trail planning efforts by other parties that could potentially impact the project, the study has been temporarily paused. The department will watch for more information about these outside efforts. This is an important project, and we plan to resume the study at the earliest opportunity.

WE ARE HERE

2020-2021 January 2024 - ON PAUSE To Be Determined Fifth to Griggs Study Scioto Trail Extension Construction Evaluated trail alignments to connect Fifth Avenue to Trabue Road Study Construction • Due to ongoing trail planning efforts by other parties that could potentially impact the project, the study has been temporarily paused. • Import the project, the study has been temporarily paused. • Import the project is the study has been temporarily paused.

Outcome

Alignment E recommended for Fifth Avenue to Trabue Road

• Department monitoring updates on outside efforts

• Will resume at the earliest opportunity

Frequently Asked Questions

Why was Alignment E selected?

Alignment E was selected as the most preferable and viable trail alignment based on a comparison of greenway characteristics (natural, scenic, safe, quiet, direct), environmental impacts, property impacts, alignment with

upcoming Scioto Trail projects by partner agencies and costs. A full analysis matrix comparing the alignments can be found in the Fifth to Griggs Biking and Walking Study (scan QR code to view study).



Why is the trail extension needed?

To Improve Connectivity

Major barriers exist in the project area including the Scioto River, a railroad corridor, disconnected residential developments, gated residential developments and roadways. Providing a dedicated trail to connect the existing Scioto Trail to Quarry Trails Metro Park and beyond will provide walkers, cyclists, runners, and rollers of all ages safe access to the greater regional trail system, Griggs Park, and other popular destinations.

To Improve Mobility

Most roadways in the study area do not have continuous sidewalks or paths for active transportation users. An off-road trail (like the alignment proposes) will provide connections for all levels of users – from those who use the existing trail to new trail users in surrounding neighborhoods. Providing safe, easily accessible trails for all levels of cyclists and pedestrians will encourage more trips and overall usage.

What feedback are you looking for now?

We're hoping to hear about any concerns or areas to avoid in the trail alignment study area. We would also like to know if connections to the trail are desired, and if so, where those connections should be. We're open to any feedback you would like to provide or anything else you would like the project team to know.

Submit Comments or Questions to:

Susan Daniels 614-481-8600 ext. 134 SDaniels@lawhon-assoc.com

More Information:

Visit the link below or scan the QR code and navigate to the Scioto Trail Extension page

www.columbusrecparks.com/ connect/about/ capital-improvement-projects

