



# TRANSPORTATION WORKING GROUP

**Thursday, April 24, 2025 @ 6:00-7:30**

**Clifton Recreation Center, 320 McAlpin Avenue, 45220**

## AGENDA

- Group Introductions
- Neighborhood Updates
- Plan Update
- Transportation Discussion
- Next Steps
- Final Thoughts

## GROUP MEMBERS

- Char Lyon
- Todd Bair
- Eric Urbas
- Justin Ogilby
- Dave Meyer

## GUESTS

- Department of Transportation & Engineering - Brad Johnston & Elese Daniel
- Tri-State Trails - Brad Bowers
- Metro - Emi Randall & Nick Keeling

## MEETING GOAL

To strength partnerships between Clifton residents (group members) and neighborhood stakeholders (guests) by providing a space to share ideas and resources. This first meeting is about introducing the plan to stakeholders, hearing about their agency and involvement in Clifton, and exploring plan topics.

# TRANSPORTATION TOPICS

## BIKE INFRASTRUCTURE

- Increase the number of bike trails and bike lanes
- Collaborate with City departments and organizations to develop a bike path system for Clifton
- Develop wayfinding for cyclists

## PEDESTRIANS

- Identify needed crosswalks
- Provide a safe pedestrian network, including ADA provisions
- Encourage the separation of vehicles and pedestrian movements
- Pedestrian safety should take precedence over vehicular traffic flow
- Improve inter-neighborhood connections for pedestrians focused on alternative modes of transportation

## PUBLIC TRANSPORTATION

- Collaborate with Metro to improve public transportation
- Collaborate with Medical institutions to encourage employees to use alternative transportation modes
- Coordinate with area shuttle system
- Promote the use of the proposed Bus Rapid Transit system to visitors
- Provide shelters and seating at most frequently used bus stops

## ROADWAYS

- Maintain Clifton Avenue to reduce hazards
- Work with City Engineers to study problem intersections
- Install traffic signals at Clifton and Lafayette
- Maintain and improve street conditions
- Inspect and report streets needing maintenance
- Improve streetscape design
- Encourage Complete Street designs to improve walkability

## TRAFFIC

- Promote improvements to alternate routes to divert traffic around Clifton
- Reduce accidents on arterial routes
- Promote the commuter safety on Clifton and Ludlow
- Enforce traffic speed limits
- Add traffic calming treatments (e.g., bumpouts, parklets)
- Provide adequate parking
- Ensure adequate on street parking for handicapped and aging population

# DISCUSSION TOPICS

- Tell us about your department/organization and your role. What are the high-priority goals for your agency? Are there any recent projects or plans to highlight?
- How is your department/organization involved in Clifton?
- What are department/organization resources that can help support neighborhoods? Are there actions that the plan can include/recommend to help your agency address Transportation topics?
- How can the City and/or Clifton better support your department/organization?

## BIKE DISCUSSION

- What bike infrastructure in (and near) Clifton is in the pipeline?
- What is the potential for expanding bike trails and bike lanes in Clifton?
- Is Clifton included in a bike system plan? What would developing a bike system plan for Clifton look like? Is the bike system for recreation or commuting?
- What types of wayfinding signage are most effective for cyclists?
- What are the industry trends for bike infrastructure?

## PEDESTRIAN DISCUSSION

- Where are the pedestrian safety concerns in Clifton? Where should pedestrian strategies be targeted?
- Which intersections are most in need of improvements?
- Are there new crosswalks needed?
- How can we better protect walkways?

## PUBLIC TRANSPORTATION DISCUSSION

- Are there proposed changes to the Metro network in the pipeline that will impact Clifton?
- How can public transportation be improved in Clifton (e.g., bus stops, routes north of Ludlow, BRT)?
- What is the process for updating shelters and seating? What stops are most in need of improvements?

## **ROADWAY DISCUSSION**

- How can Clifton engage with DOTE to study roadway improvements?
- What are the main concerns along Clifton Avenue? What improvements should be considered?
- How is roadway maintenance determined? What is the most effective way of reporting roadway issues?
- What programs does the City have to make streetscape improvements and changes? Are there programs for Complete Streets design?
- What types of wayfinding signage is most effective for cyclist?
- What is the process for installing new traffic signals? How often is signal timing studied? Has there been consideration for a signal at Clifton and Lafayette?

## **TRAFFIC DISCUSSION**

- How can traffic be diverted from the Ludlow Business District?
- What programs are focused on reducing traffic accidents? Where are the key problem areas in Clifton?
- What traffic calming programs exist for the City? Where has or should traffic calming be targeted in Clifton?
- Where is parking needed in Clifton? How can street parking be dedicated to handicapped spots?