ATLANTA EAST POINT STATION SOUTH COLLEGE PARK COLLEGE PARK EAST POINT Cambellton Fairburn Rd CLAYTON Flat Shoals Rd Downtown/Gresham St **Engram Pkwy** SOUTH FULTON FAIRBURN FULTON Oakley Cobb FAYETTE Fairburn Park **Fulton** DeKalb **PALMETTO** Clayton 1.25 2.5 **Fayette**

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SOUTH FULTON COUNTY TRANSIT INITIATIVE VIRTUAL PUBLIC MEETING

June 23, 2022





Guidelines for Virtual Meeting

- Your audio has been muted to reduce background noise.
- Please use the Q&A feature for questions or comments.
- We will address as many questions as time permits. If we don't get to your question due to time constraints, we will respond in writing after the meeting.
- To share additional comments and questions after the meeting or if you are joining by phone, please email: <u>publichearinginfo@itsmarta.com</u>
- For general questions related to MARTA service, please email: <u>custserv@itsmarta.com</u>















Today's Agenda

- Opening Remarks & Introductions
- Project Focus
- Process, Schedule & Engagement Strategy
- South Fulton Parkway Key Characteristics
- Roosevelt Highway Key Characteristics
- Questions & Answers



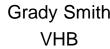
Our Team



Morgan Simmons, MARTA Project Manager







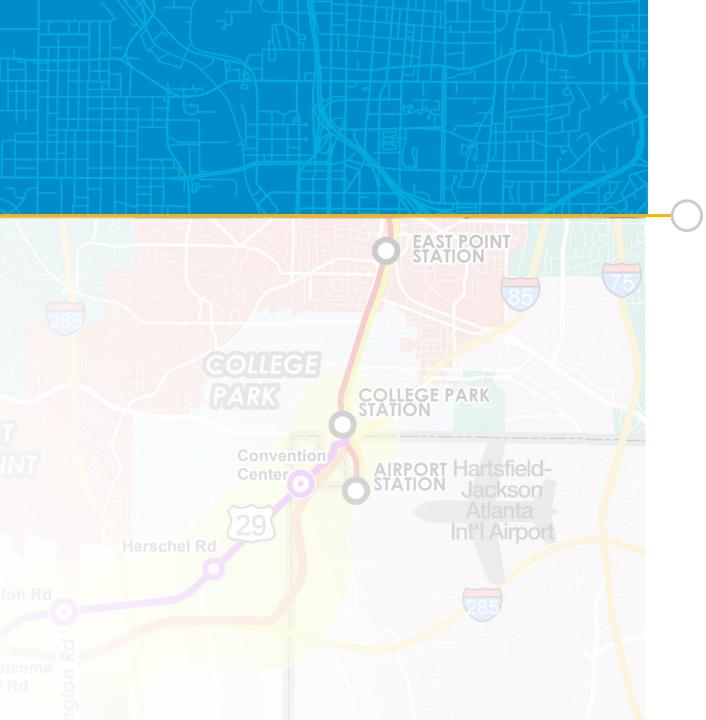


Firm





Poll Question



Project Focus



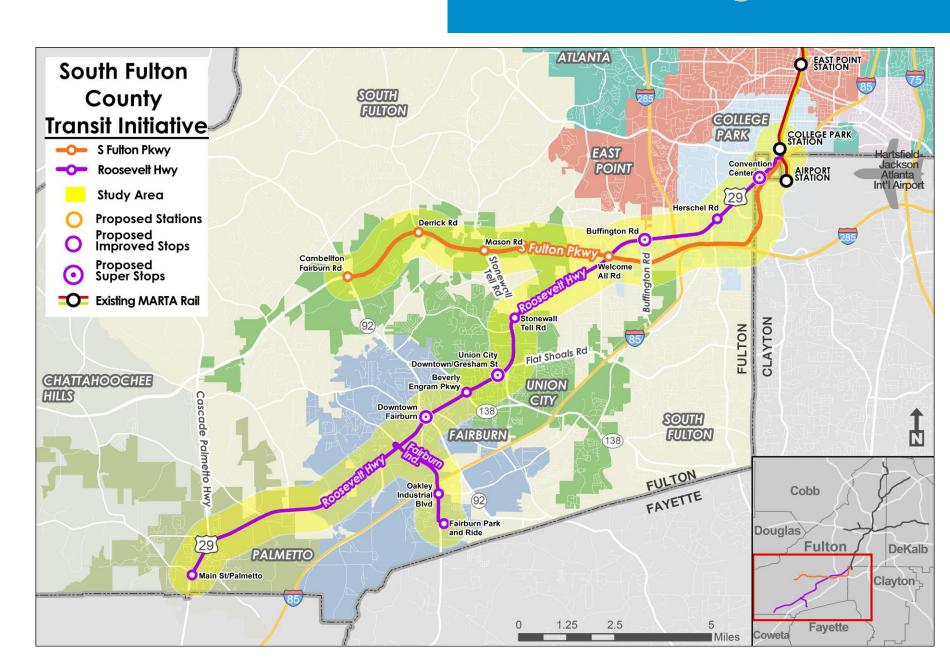
Project Focus

South Fulton Parkway

Bus Rapid Transit (BRT)
Feasibility

Roosevelt Highway (US 29)

Transit Enhancements for Existing Service





How did we get here?

prior to 2018

Local Government Handbook for Transit Along South Fulton Parkway 2018 South Fulton Parkway Access Management Study 魏 OCTOBER 2016

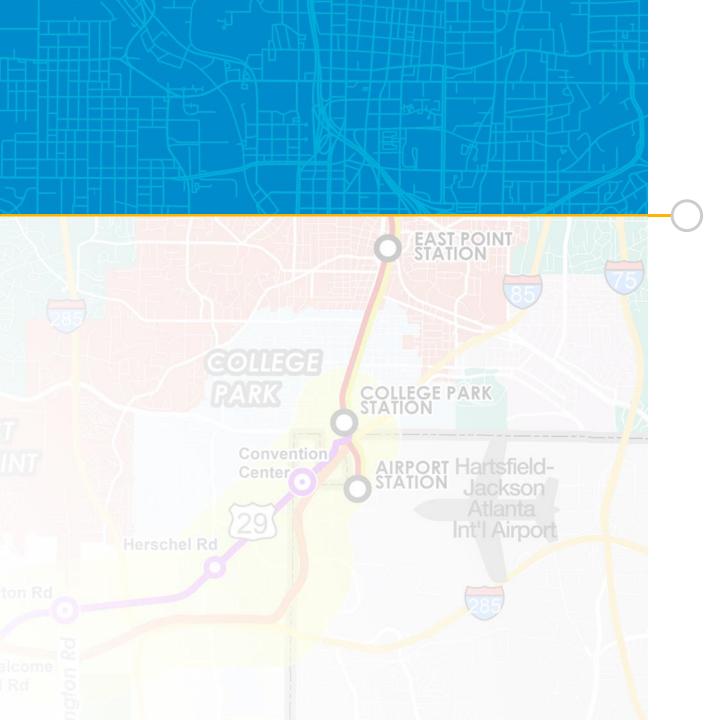
TRANSIT MASTER PLAN

2020 SOUTHERN FULTON **COMPREHENSIVE TRANSPORTATION PLAN EXECUTIVE SUMMARY**

2020 **Amendment** Passed

June 24, 2022

Historic Downtown LCI study



Process, Schedule & Outreach



Schedule

South Fulton Parkway Bus Rapid Transit

Assessment Phase (2021-2023)

Concept and Design Phase (2023-2024)

Action Plan Phase (2025)

Roosevelt Highway Transit Enhancements

Assessment Phase (2021-2023)

Concept and Design Phase (2023-2024)

Begin Construction (2025)



Outreach & Engagement 12-Month Outlook

Current Phase

Spring/Summer 2022

Existing Conditions

Project introduction & existing conditions analysis

- Elected Officials- Mayors (May 10)
- ✓ Elected Officials- Councils (June)
- ✓ Stakeholder Agencies- Technical Staff (May 25)
- ✓ General Public (**June 23**)

Upcoming Phases

Fall 2022

Initial Transit Concepts and Scopes

- Elected Officials
- Stakeholder Agencies
- General Public

Winter 2023

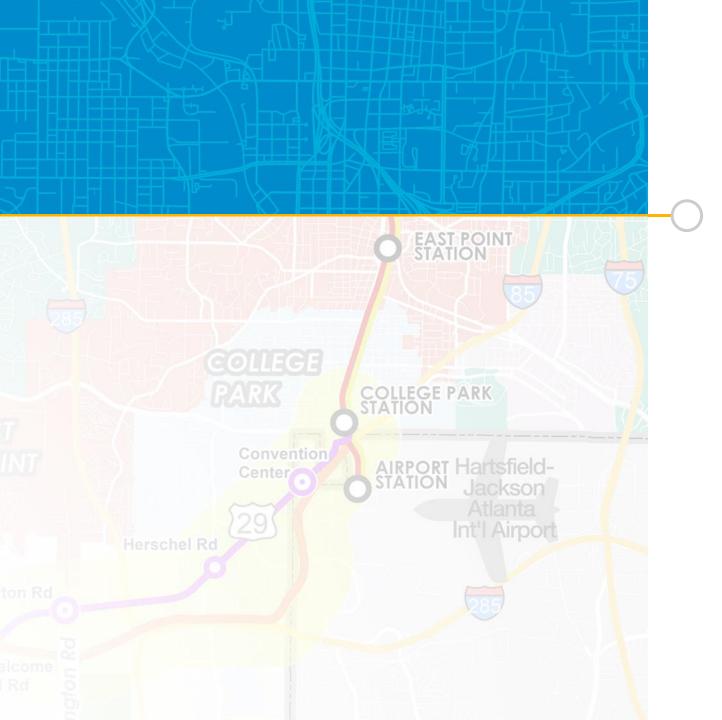
Implementation Plan

Final Deliverables

- Elected Officials
- Stakeholder Agencies

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General Public

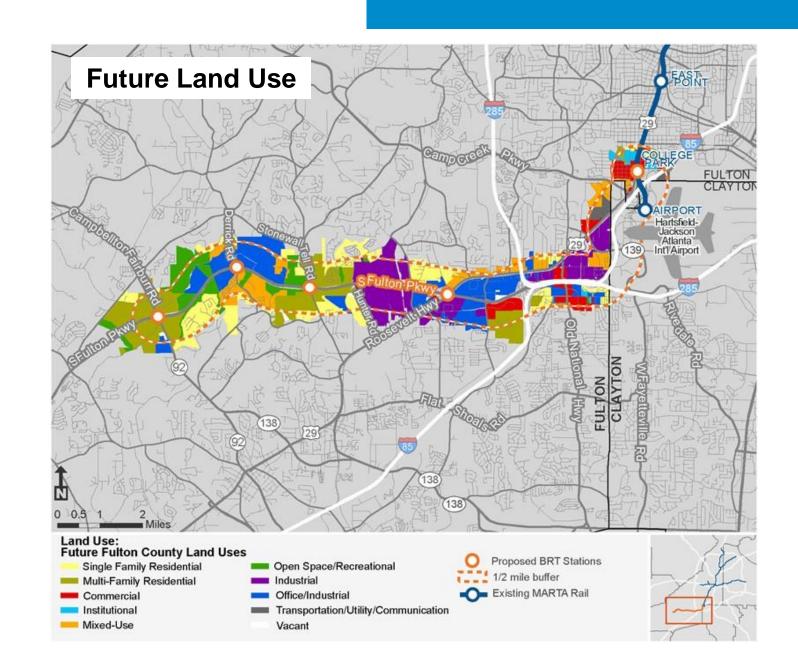


South Fulton Parkway Key Characteristics



South Fulton Parkway Key Characteristics

- Ample roadway capacity and growing freight activity
- Large amount of developable land
- Pedestrian and Bike Safety Concerns
- Potential to increase development density, intensity, and mix
- Existing MARTA service area

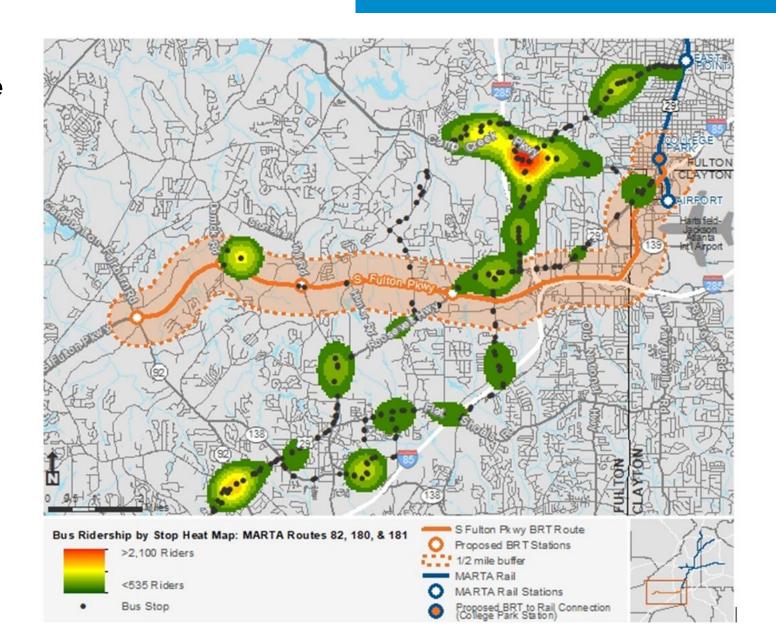




South Fulton Parkway Current Transit Service

Route 82

- Campbellton-Fairburn Road to College Park Station
- 2,490 Daily Ridership (2019)
- 78.84% On-time Performance







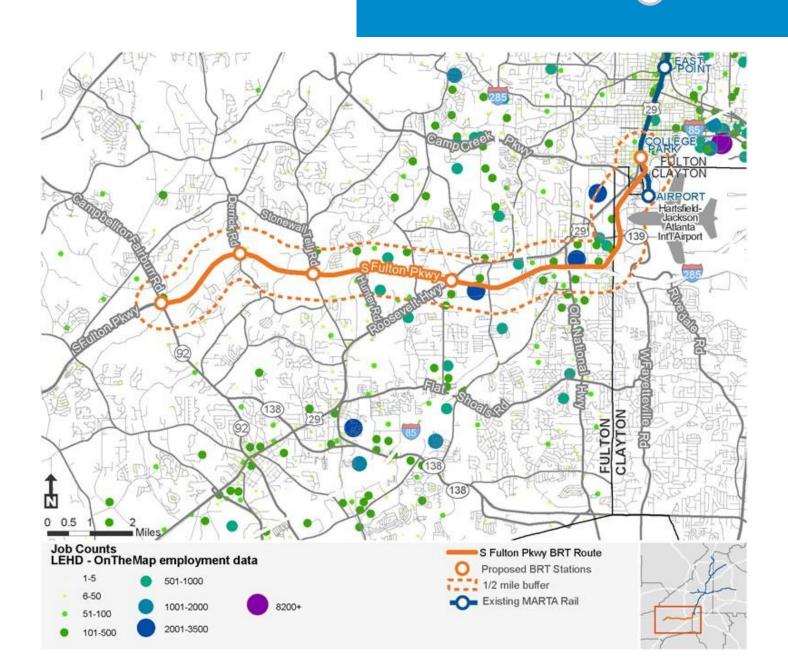
South Fulton Parkway Employment Overview

Major Employers headquartered nearest the study area include:

- Chick-Fil-A,
- National Credit Systems, Inc., and
- Halpern's Purveyors of Steak & Seafood

Major employment centers along the corridor include:

- Del Monte Foods,
- Kellogg,
- GE Energy Parts Inc., and
- Walmart Fulfilment Center





Transit Mode Definitions

Local Bus



Arterial Rapid Transit (ART)



Bus Rapid Transit (BRT)



Stop/Station Spacing	800-1,200 feet	1/4 to 1/2 mile	Every ½ mile or more
Typical Frequency	30-60 minutes	15 minutes or better	10 minutes or better
Span	16-21 hours of service	20-21 hours of service	20-21 hours of service
Capacity	50-100 riders per hour	Up to 250 riders per hour	250-500 riders per hour
Cost to Implement	\$	\$\$	\$\$-\$\$\$
Planning & Construction Time	0.5 -1 year	3-5 years	5-7 years
Stop/Station Amenities	Signage; shelter and benches at some stops	Local amenities, plus: ADA-accessible station shelters, wayfinding, real- time information	ART amenities, plus: raised platforms, off-board fare payment, first/last mile connections



Sample BRT Features



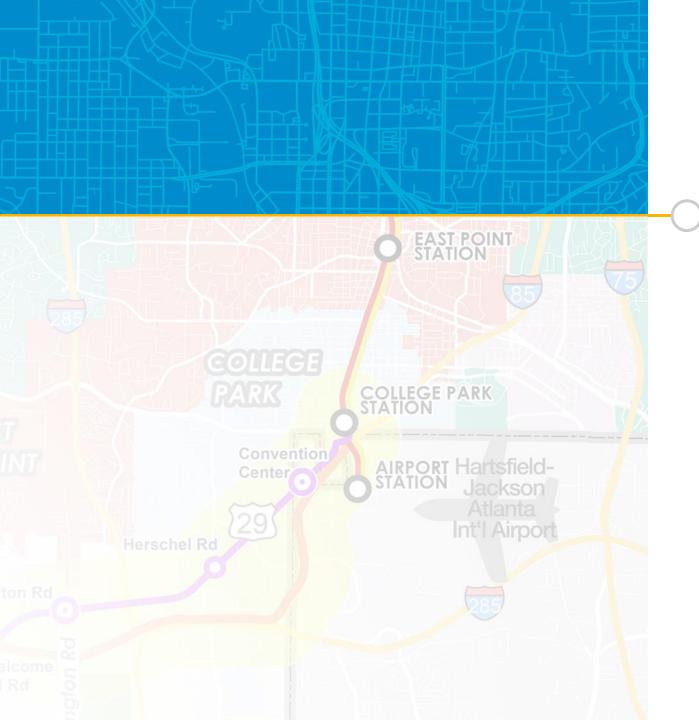








Poll Questions

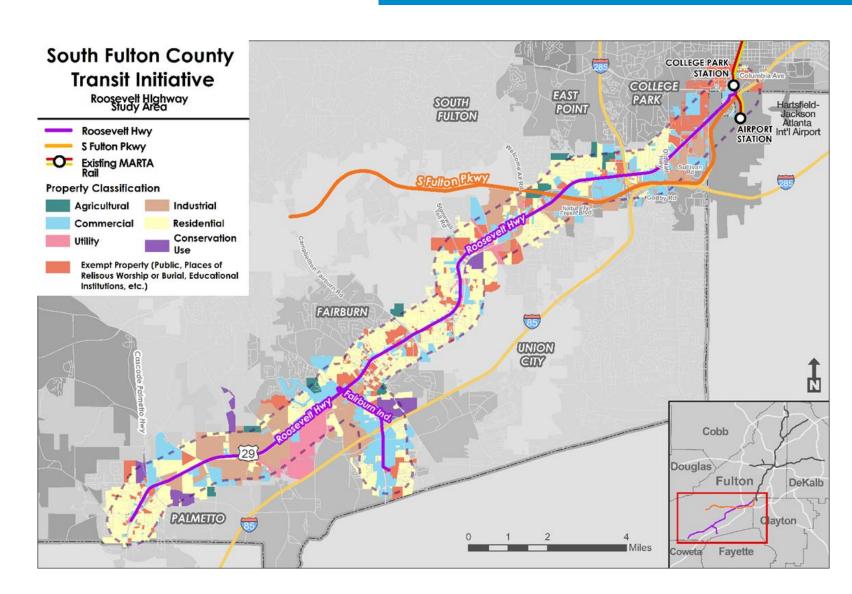


Roosevelt Highway/US 29 Key Characteristics



Roosevelt Highway Key Characteristics

- Low population & employment density
- Transit supportive land use policies and zoning codes
- Gaps in pedestrian and bike facilities
- Upward and clustered trend in crashes
- Potential to increase development density, intensity, and mix



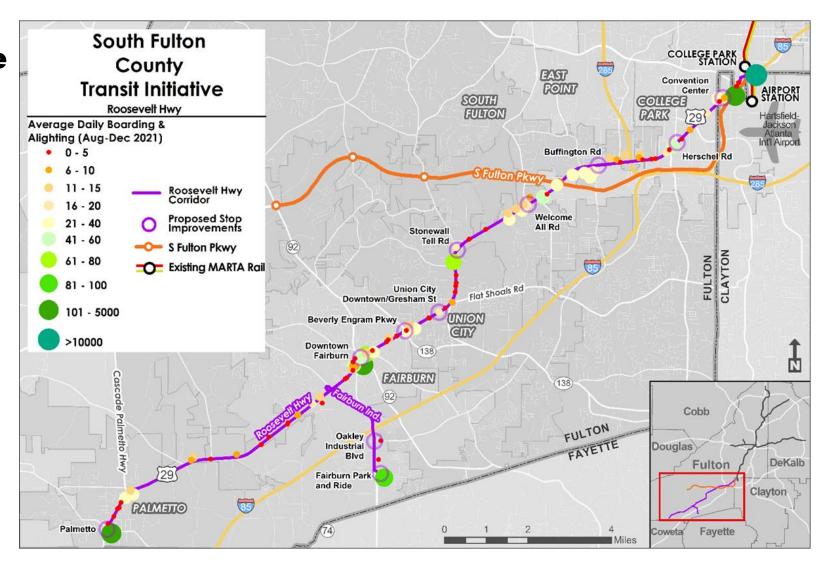
June 24, 2022 20



Roosevelt Highway Current Transit Service

Route 180

- Palmetto to College Park
 Station
- 2,116 Daily Ridership (2019)
- 83.65% On-time Performance





Roosevelt Highway Evaluation at Each Stop

For each proposed station or stop area the project evaluates:

- Current Infrastructure
- Utilities
- Parking
- Lighting
- Land use and zoning
- Current MARTA ridership







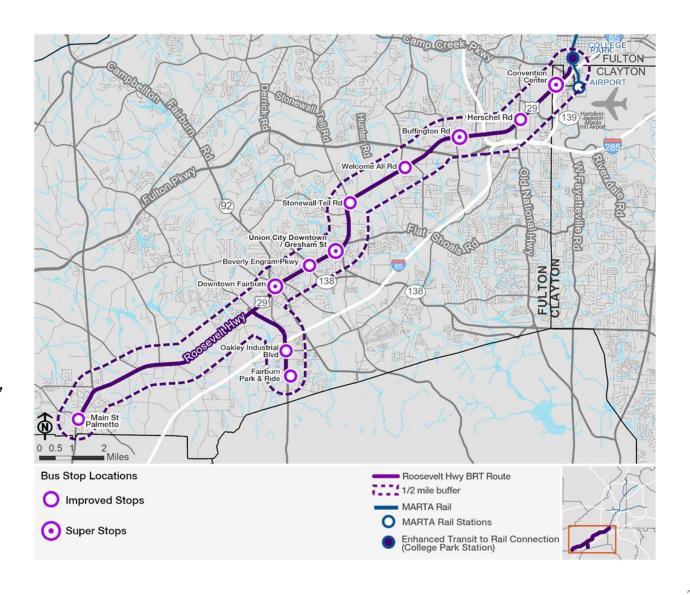
A. Gresham Street; B. Hershel Road; C. Buffington Road



Roosevelt Highway Sites Under Consideration

- Improved Stops:
 - ✓ Passenger amenities (shelters, seating, bike parking, etc.)
 - √ Vertical marker for bus operations
- Super Stops:
 - ✓ [same as 'Improved Stop']
 - ✓ Enhanced amenities

 (larger shelters, ticket-vending machine, real-time arrival information, etc.)
 - ✓ Level boarding area
 - ✓ ADA-accessible ramp
 - √ Tactile warning strips.





Roosevelt Highway Sites Under Consideration

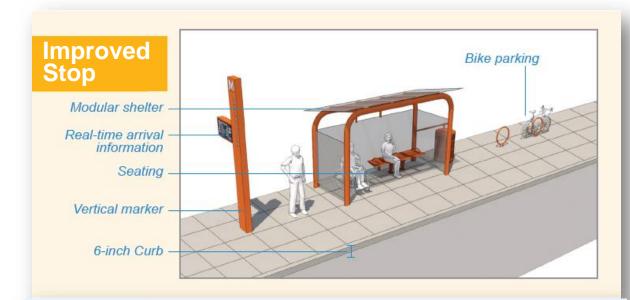
Improved Stops:

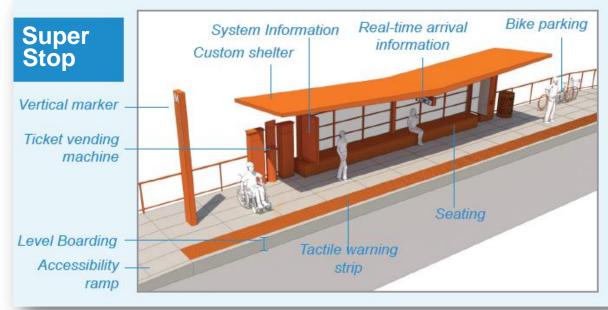
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Super Stops:

- ✓ [same as 'Improved Stop']
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 (larger shelters, ticket-vending machine, real-time arrival information, etc.)
- ✓ Level boarding area
- ✓ ADA-accessible ramp
- √ Tactile warning strips.







Poll Question



Outreach Takeaways

- Relationship between BRT and timing of development on South Fulton Pkwy
- Importance of complete streets and covered shelters
- Safe pedestrian crossings at roadways and railroads
- Coordination with other roadway projects
- Information about proposed developments
- Access to jobs



Cities



GDOT

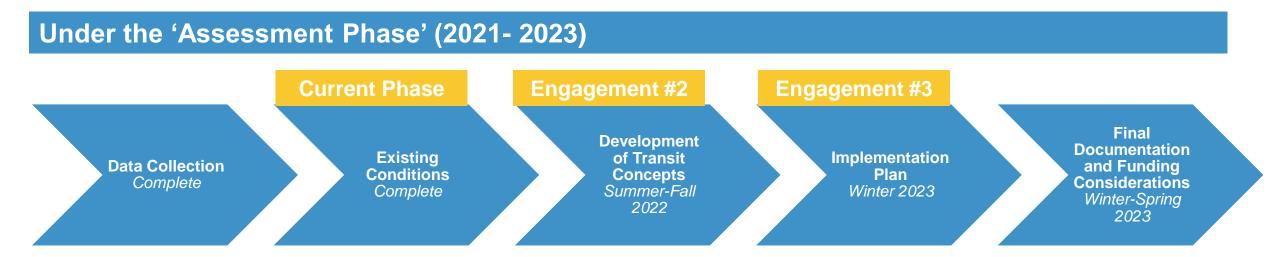
Fulton County

CIDs





Next Steps



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How to Participate and Stay Engaged

- □ Stay in touch with the project website: https://www.itsmarta.com/south-fulton-county-transit-initiative.aspx
- E-mail questions directly to: publichearinginfo@itsmarta.com
- Join us at a future community/virtual meeting
- Share the news with your friends and neighbors

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Questions & Answers

Use the Q&A tool to submit questions or comments.





Thank You

MARTA Project Manager Morgan L. Simmons mlsimmons@itsmarta.com

