

Technical Advisory Committee/ Stakeholder Advisory Committee Webinar

August 29, 2017





- · Welcome!
- Introduction of Speakers
- Webinar Housekeeping
- Project Overview & Status
- Public and Agency Outreach Feedback
- Project Survey Results
- Purpose & Need
- Summary of Key Findings/Next Steps
- · Q&A







Over 100 invitees

 Community leaders, project stakeholders, federal/state/local agency representatives

Audio muted (except speaker)

- Type in comments/questions at any time in the webinar chat box
- Note slide number if you need us to refer back

Q&A at end of presentation

We will answer questions in the order received

Webinar Recording

- We will provide a recording to all who request it
- We will also provide responses to any questions we can't get to today

· Quick Poll

Please respond to a few questions following the presentation





PROJECT OVERVIEW & STATUS



CLAYTON COUNTY TRANSIT CORRIDORS

- High capacity transit corridors identified in previous planning efforts
- Enhanced transit connectivity from MARTA Rail to Clayton County
- Determine which of these corridors best meet the project needs

Westside Corridor

Riverdale Corridor

SR 85 Corridor

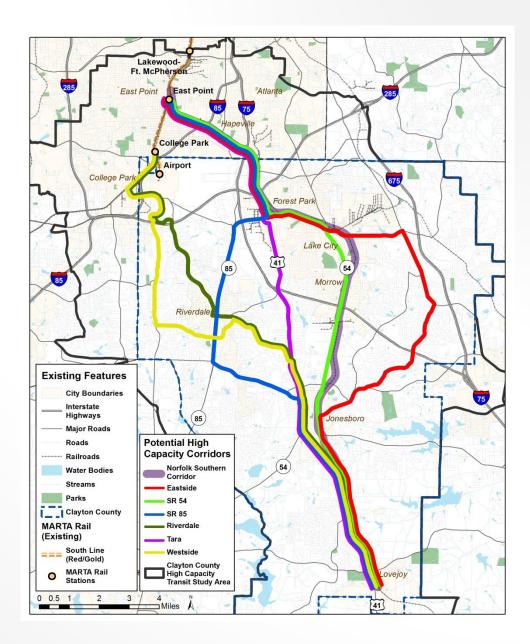
Tara Blvd Corridor

SR 54 Corridor

Norfolk Southern Corridor

Eastside Corridor





POTENTIAL TRANSIT TECHNOLOGIES





- Seats 250-1,000 passengers per train
- Service ranges up to 50 miles
- Average speed of 35-45 miles
- Stations spaced 2-4 miles apart
- At-grade, exclusive guideway/freight corridor alignment



Typical Characteristics

- **Seats 500** passengers per train
- Service ranges up to 30 miles
- Average speed of 30-35 miles
- Stations spaced greater than 1 mile apart
- Fully grade-separated fixed guideway





POTENTIAL TRANSIT TECHNOLOGIES





- · Seats 225 passengers per train
- Service ranges up to 15 miles
- Average speed of 25-35 miles
- Stations spaced 0.5-1 mile apart
- Exclusive/semi-exclusive guideway alignment



Typical Characteristics

- Seats 40-60 passengers per bus
- Service ranges up to 15 miles
- Average speed of 20-30 miles
- Stations spaced 0.25-0.5 mile apart
- Semi-exclusive guideway alignment



PROJECT STATUS

- Conducting ongoing public and agency outreach
- Finalizing Purpose and Need
- Refining corridor definitions
- Determining corridor(s) that best meet project needs





PUBLIC AND AGENCY OUTREACH FEEDBACK



PUBLIC AND AGENCY OUTREACH

- Technical Advisory Committee (TAC)
 Local, Regional, State and Federal Agencies
- Stakeholder Advisory Committee (SAC)
 Local Municipalities, Business Organizations, and
 Stakeholder Groups
- Citizens Advisory Group (CAG)
 Appointed by Clayton County Commissioners
- Conducted a series of exercises to identify existing conditions and future needs
 - Rank importance of major corridors and destinations
 - Indicate where participants live, work, play within Clayton County and the region







PUBLIC & AGENCY OUTREACH

KICKOFF & EARLY SCOPING

- Technical & Stakeholder Advisory Committee Meetings
 - o TAC: (2) Meetings November 2016 & January 2017
 - SAC: (2) Meetings November 2016 & January 2017
- Public Meetings/Open Houses
 - o (2) Meetings November 2017
 - o (2) Meetings February 2017
- Citizen Advisory Group
 - o (2) Committee Meetings April & July 2017

DATA CAPTURE



· Clicker Exercise



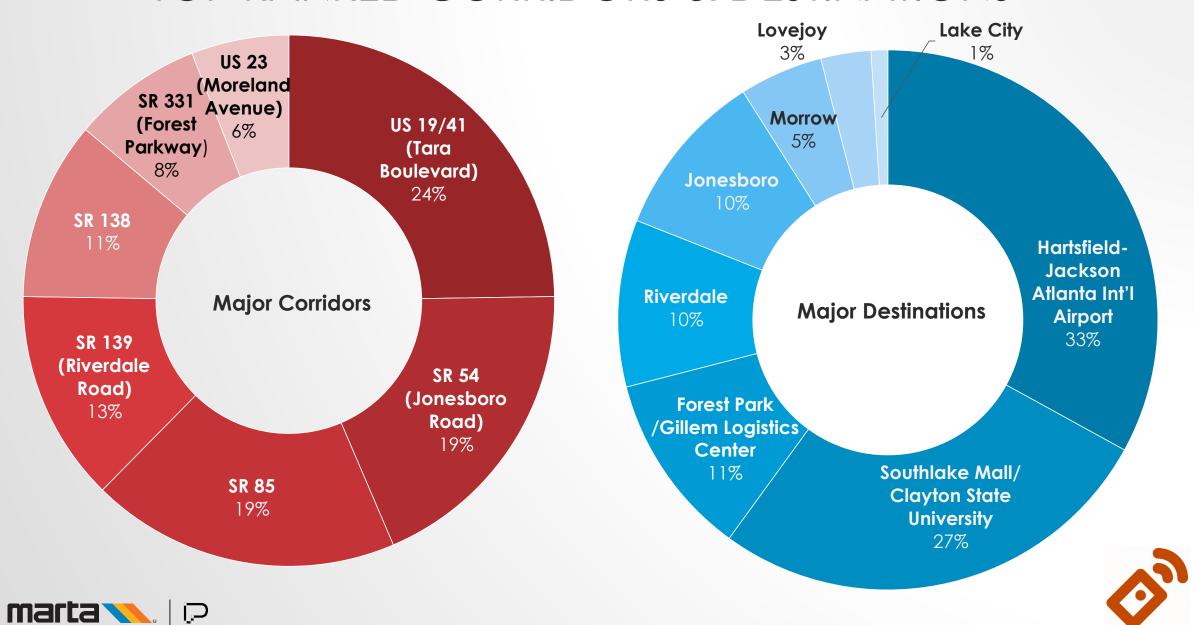
Mapping Activity



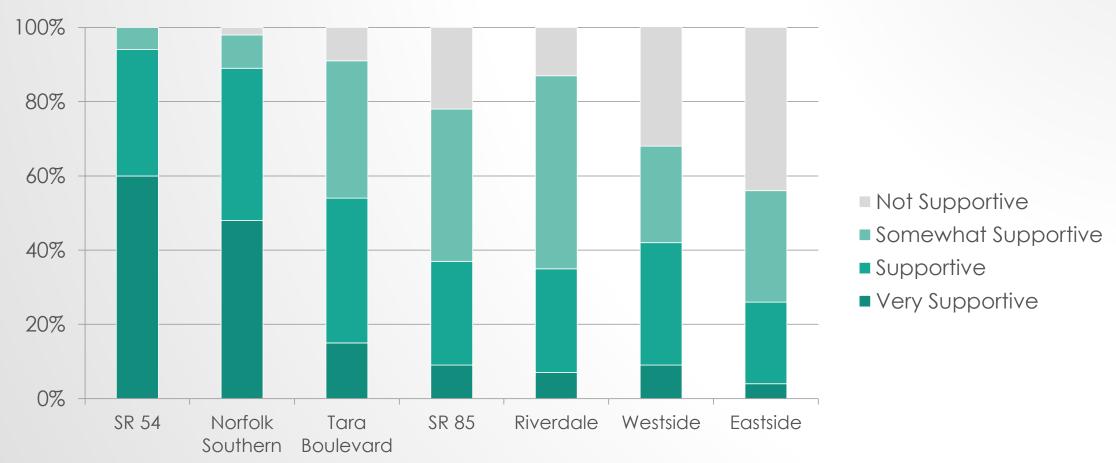
- Technical Analysis
 - i.e. Ridership,
 Socioeconomic
 Demographics, Corridor
 Alignments & more



TOP RANKED CORRIDORS & DESTINATIONS



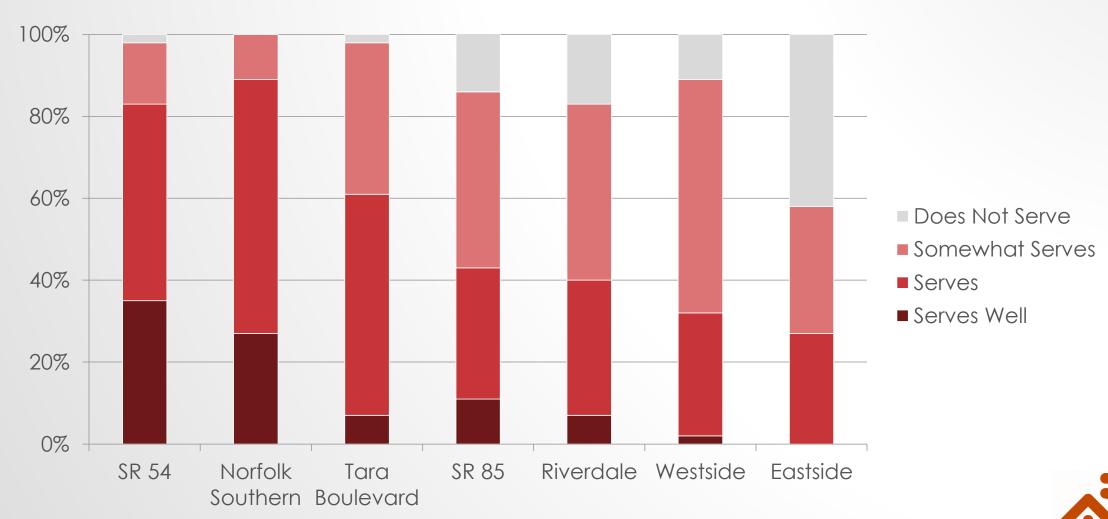
CONNECTIVITY TO KEY ACTIVITY CENTERS & ECONOMIC DEVELOPMENT AREAS





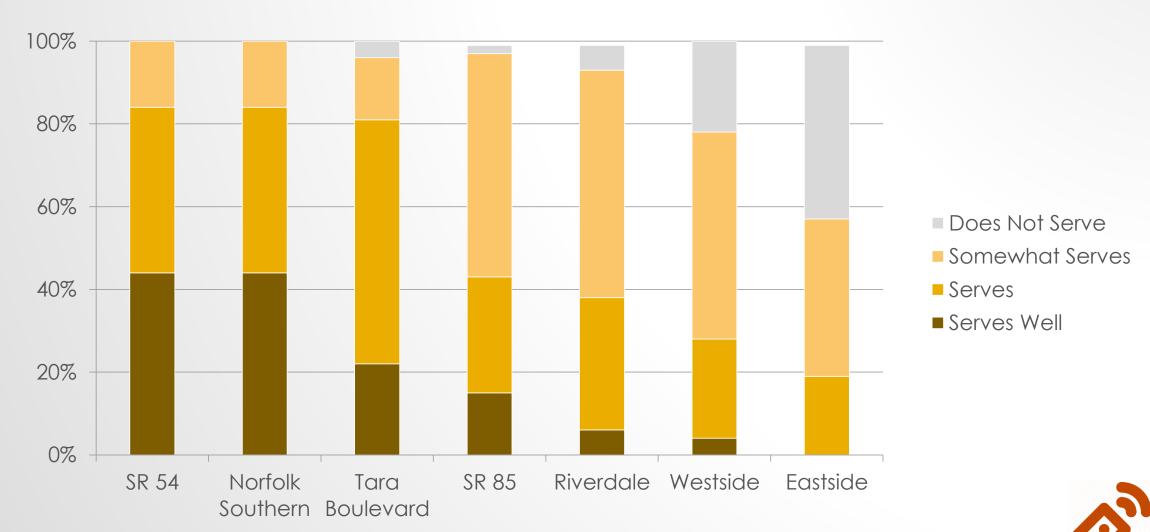


SERVES TRADITIONAL TRANSIT MARKETS



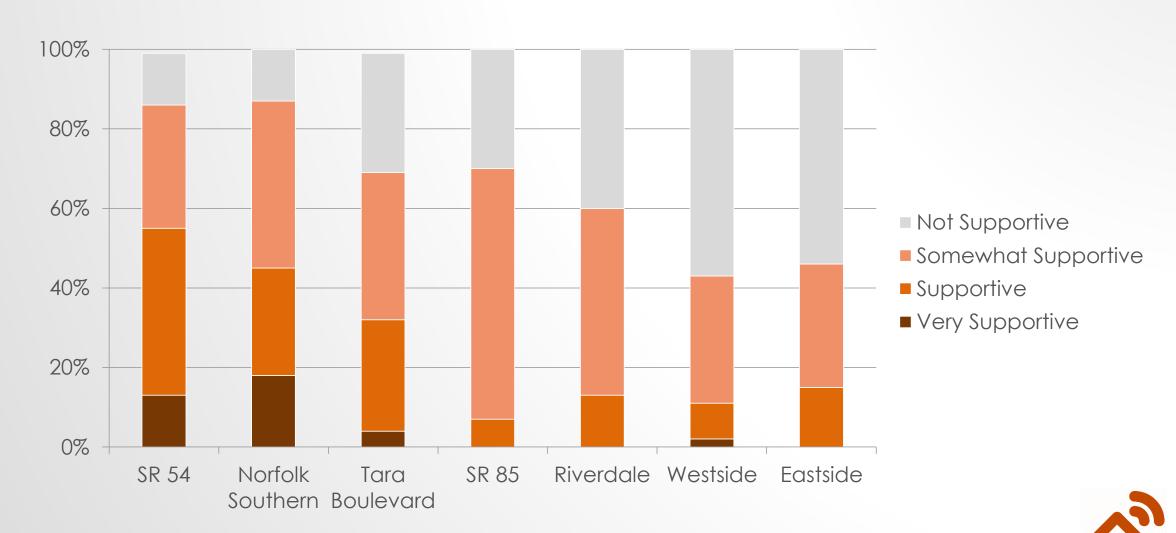


SERVES COMMUTER TRANSIT MARKETS



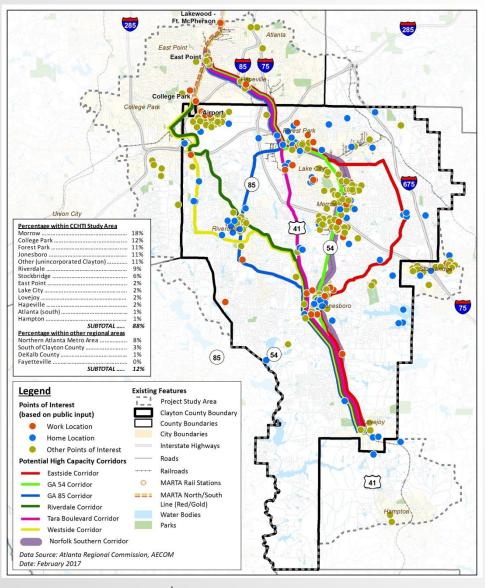


PEDESTRIAN AND COMMUTER ACCESS





LIVE, WORK AND PLAY EXERCISE

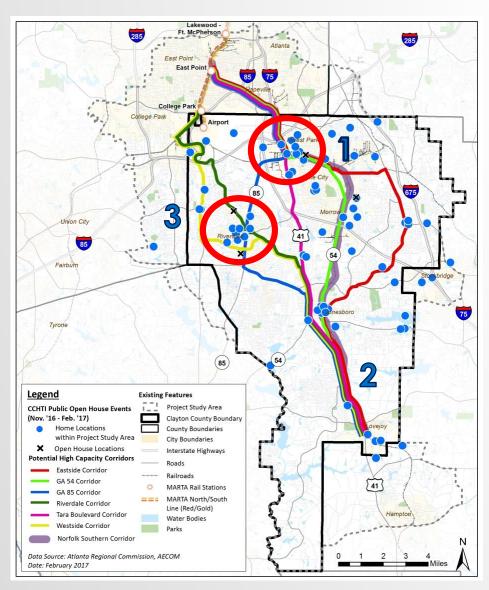


- 287 attendees participated at 4 public meetings
- Placed stars on study area maps showing where they live, work, and play
- Locations reported included both within Clayton County and other areas of the Atlanta region





TOP 3 LIVE LOCATIONS



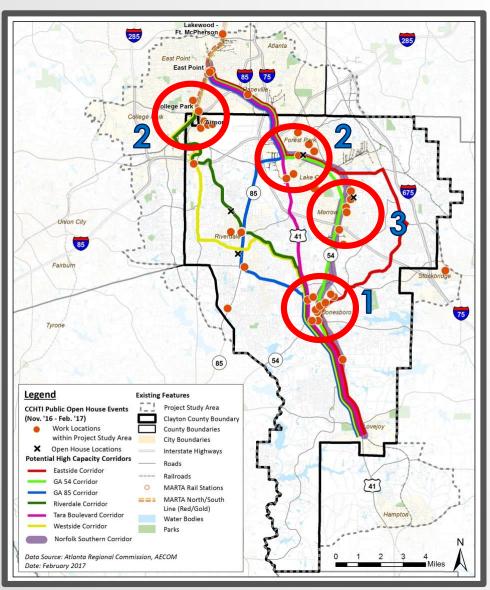
Top 3 **Live** locations reported:

- 1. Forest Park (25%)
- 2. Unincorporated Clayton County (23%)
- 3. Riverdale (12%)





TOP 3 WORK LOCATIONS



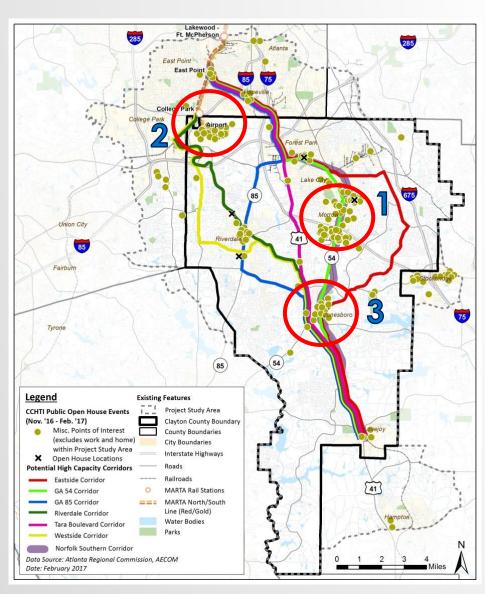
Top 3 Work locations reported:

- 1. Jonesboro (19%) Atlanta (19%)
- 2. Forest Park (14%) College Park (14%)
- 3. Morrow (10%)





TOP 3 PLAY LOCATIONS



Top 3 Play locations reported:

- 1. Morrow (Southlake/Mt. Zion) (25%)
- 2. College Park (Airport) (15%)
- 3. Jonesboro (9%)







PROJECT SURVEY RESULTS

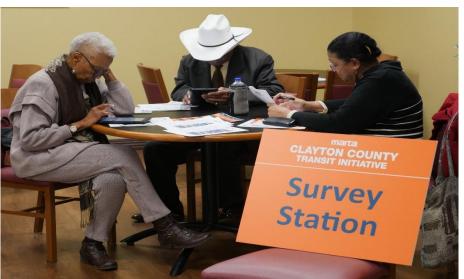


PROJECT SURVEY OVERVIEW

- Survey period: November 2016 April 2017
- Received input residents and stakeholders about existing and future transportation expansion in Clayton County
- Approximately 700 surveys completed





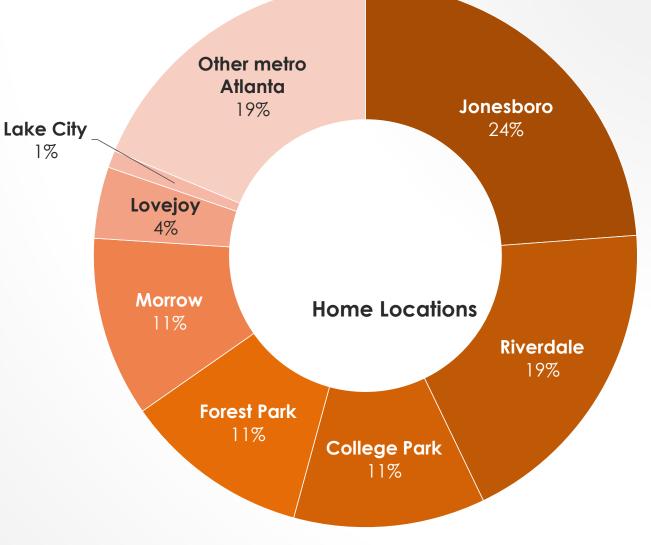






WHERE DO YOU LIVE?

- Approximately 80% of survey participants were Clayton County study area residents
- 20% were from other parts of the metro Atlanta region



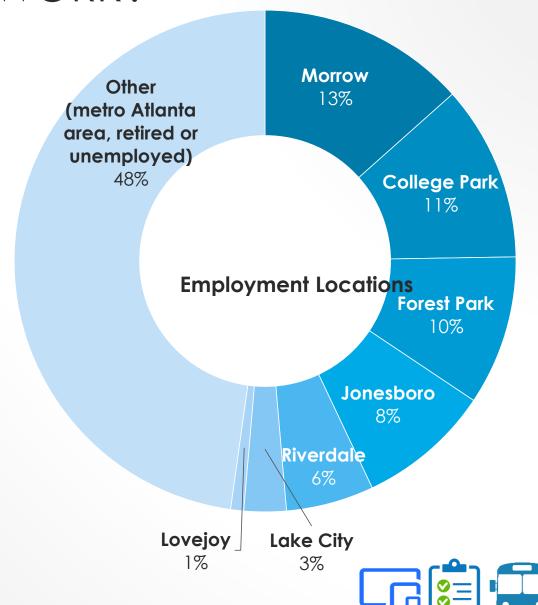






WHERE DO YOU WORK?

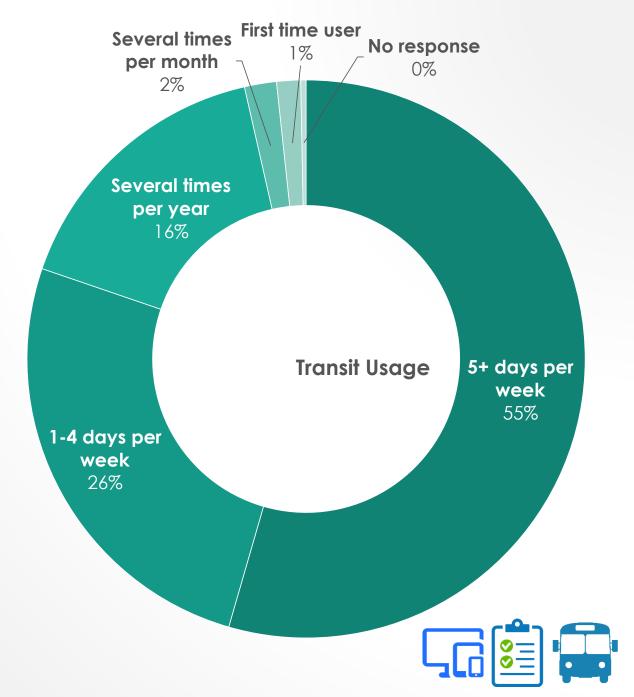
- Approximately 50% of survey participants stated they work within the Clayton County study area
- Remainder work in other parts of the metro Atlanta region, or are unemployed or retired





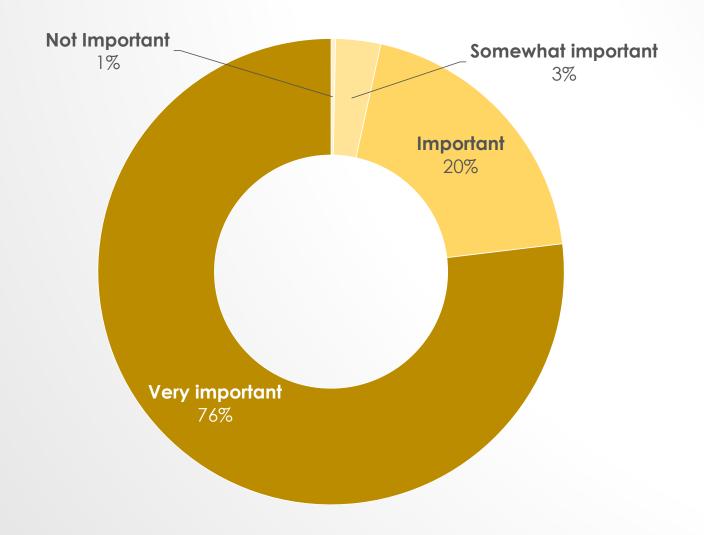
HOW OFTEN DO YOU RIDE MARTA?

 Over 50% of survey participants utilize MARTA bus service as their primary mode of transportation, and utilize it five or more days a week





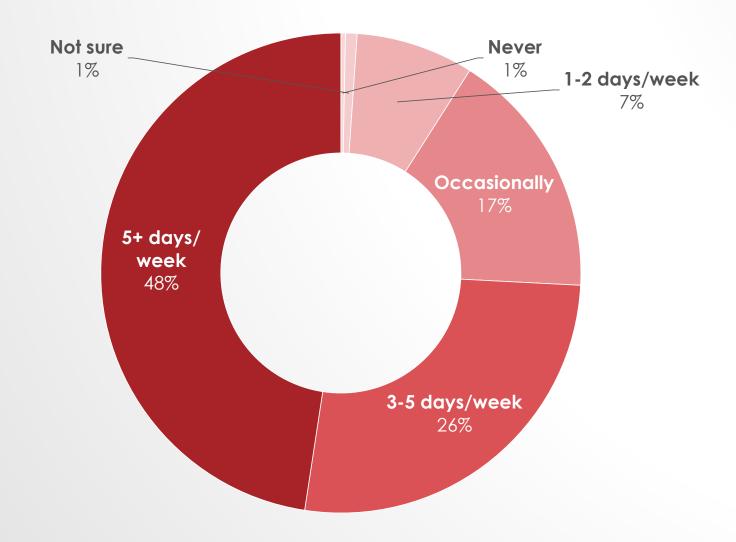
EXPAND HIGH CAPACITY TRANSIT SERVICE INTO CLAYTON COUNTY?







HOW OFTEN WOULD YOU USE HIGH CAPACITY TRANSIT SERVICE?













PURPOSE AND NEED



DEVELOPMENT OF PURPOSE AND NEED

Public Outreach

Public Input

Data Collection

Purpose and Need

+ Public Open Houses



2 Rounds of meetings 200+ Attendees

- + Technical Advisory Committee
- + Stakeholder Advisory Committee
- + Citizens Advisory Committee



Online Survey



Paper Survey



Onboard Survey



Mapping Activity



Clicker Exercise



Technical Analysis







 Major Activity Centers and Land Use Mix



Provide Greater Access to Jobs and Education



Improve Regional
Connections & Travel
Options



Address Growing Demand for Transit



Support Land Use & Economic Development



REFINED CORRIDOR DEFINITIONS

- Incorporates baseline data and input received from public and stakeholders
- Considers major activity centers, adjacent land uses and development patterns
- Connections to MARTA rail
- Combines corridors adjacent to each other (i.e. Norfolk Southern/SR 54)

Norfolk Southern Corridor/SR 54

Eastside

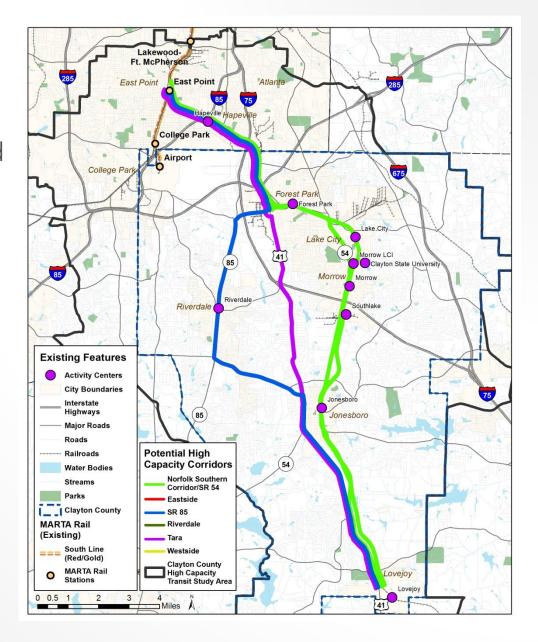
SR 85 Corridor

Riverdale Corridor

Tara Blvd Corridor

Westside Corridor







SUMMARY OF KEY FINDINGS/NEXT STEPS



KEY TAKEAWAYS

- SR 54, Norfolk Southern and Tara Blvd corridors ranked highest in most exercises
- Most live, work and play locations were reported along these corridors
- High demand for existing transit use and need for expanded high capacity transit service
- Public input and data collected both demonstrate project need





- Fall 2017
 - Conduct public Open Houses
 - Determine Locally Preferred Alternative (LPA)
- Winter 2017 Enter into scoping and environmental

- Spring 2018
 - Refine mode and alignments
 - Evaluation & screening analysis
- Fall 2018 Complete draft environmental document
- Winter 2018 Complete final environmental document





Q & A

Answers Will Be Provided To Select Questions Submitted During Presentation





Thank You for Your Time and Support

http://www.itsmarta.com/clayton-county-overview.aspx

