

### Wake County Transit Planning Advisory Committee (TPAC)

June 26, 2025 • 9:00am

The livestream will begin once the TPAC Chair has brought the meeting to order.



### 1. Welcome and Introductions

**TPAC Chair:** Kelly Blazey, Town of CaryVice Chair:Katie Schwing, Town of Apex

Арех
CAMPO (2)
Cary (2)
Fuquay-Varina
Garner
GoTriangle (2)

Holly Springs
Knightdale
Morrisville
NCSU
Raleigh (2)
Rolesville

Research Triangle Foundation Wake County (2) Wake Forest Wendell Zebulon



### **2.** Adjustments to the Agenda *Kelly Blazey, TPAC Chair*

CAMPO requests to remove the Security Funding Policy item from the agenda. The PD Subcommittee has requested more time to review and discuss the draft prior to recommending it for TPAC approval.



### 3. General Public or Agency Comment Kelly Blazey, TPAC Chair

Commenters are allotted three (3) minutes. Comments send in via email in advance of the meeting, prior to 9:00am, will be summarized by staff and attached to the final meeting minutes.



### 4. Adoption of TPAC Meeting Minutes

#### Kelly Blazey, Chair

Attachment A

**<u>Requested Action</u>**:

Adopt the May 2025 TPAC meeting minutes.



### 5. Subcommittee July-December Work Task Lists

Stephanie Plancich, TPAC Administrator

**Attachment B1 and B2** 



#### Work Task List Overview:

- Required for each 6-month planning period
  - January June
  - July December
- Outlines the specific work items that subcommittees can expect to review, discuss and/or recommend
- TPAC reviews and endorses each work task list before it is finalized
- Approved task lists are posted to the TPAC Subcommittee web page
- Task lists can be amended with TPAC approval during the planning period
- They guide the activities of the assigned lead agencies and the group and are used in developing the monthly meeting agendas

6-Month

Work

**Task Lists** 

#### 2025 July-December Work Task List Development

- Drafting began in April with the PD and CE Chairs and Vice Chairs
- The subcommittee member review period ran from May 27<sup>th</sup> to June 6<sup>th</sup>
  - 1 comment was received on the PD Task List
  - 2 comments were received on the CE Task List
- The member voting record for each subcommittee is written on the bottom of each task list (Attachment B1 and B2)

Requesting TPAC endorsement of each Work Task List today

• With TPAC endorsement, each task list will be finalized and posted online



### 5. Subcommittee July-December Work Task Lists

#### <u>Requested Action:</u>

Endorse the Program Development and Community Engagement Subcommittee July-December 2025 Work Task Lists.



### 6. Access to Wake Transit SharePoint Site

Stephanie Plancich, TPAC Administrator



https://gotriangle.sharepoint.com/sites/WakeTransit?e=1%3A872190c8a a5748cf8dbb335191a64c15

**Requested Action:** 

Use QR code or link to check that you have access to the Wake Transit SharePoint site. If not, contact Paul, <u>pkingman@gotriangle.org</u>



### 7. FY 2026 Master TPAC Calendar and Work Plan Amendment Schedule Updates

Steven Mott, CAMPO

**Attachment C** 



# Master Calendar Development

- Important dates:
  - Call for projects kickoff: August 28
  - Funding request submission deadline: **September 26** (Window closes September 29)
  - Work Plan Workshop: October 29 (1pm-5pm in person @ CAMPO)
- The new Work Plan workshop will streamline the funding review process, providing an afternoon for project sponsors to provide prepared presentations for their funding request submissions and discuss with PD.
- The Workshop is intended to get the big questions out of the way so that recommendations to TPAC can be made at the subsequent PD meeting.



# **Draft Master Calendar Review**

- Draft Master Calendar will be available online on the Wake Transit SharePoint.
  - The location is different from what is in the agenda: TPAC Administration > FY2025 Calendars
- Review and coordinate internally prior to July 18<sup>th</sup> to help ensure that we did not miss critical dates or possible conflicts.
- Comments are due July 18<sup>th.</sup>
- The final calendar will be distributed in August at TPAC and subcommittee meetings.



#### DRAFT

#### FY 2026 Wake Transit Work Plan Amendment Schedule

Cycle	Amendment Type	Submission Deadline	Public Review Period	PD Subcommitee Review	TPAC Recommends Work Plan Amendment(s) to Governing Boards	CAMPO TCC Recommendation of TIP* & Work Plan Amendment(s)	CAMPO Executive Board Approves TIP* & Work Plan Amendment(s)	GoTriangle Board of Trustees Approves Work Plan Amendment(s)
2nd Qtr	Major	15-Aug-25	Sept 5 - Oct 7, 2025	23-Sep-25	16-Oct-25	6-Nov-25	19-Nov-25	19-Nov-25
	Minor		Sept 5 - Sept 21, 2025					
	POP**		Not Required					
3rd Qtr	Major	21-Nov-25	Dec 10, 2025 - Jan 10, 2026	16-Dec-25	22-Jan-26	5-Feb-26	18-Feb-26	25-Feb-26
	Minor		Dec 10, 2025 - Jan 2, 2026					
4th Qtr	Major Minor	20-Feb-26	Mar 9 - Apr 10, 2026 Mar 9 - Mar 22, 2026	25-Mar-26	23-Apr-26	7-May-26	20-May-26	27-May-26

\* Some Wake Transit Work Plan amendments will also require a CAMPO Transportation Improvement Program (TIP) amendment. In the event that the TIP amendment schedule does not align with the Work Plan amendment dates, or other factors, such as required air conformity determinations, will delay TIP amendment considerations, the CAMPO TCC and Executive Board will consider those amendments for approval at the soonest opportunity.

\*\* POP = Period of Performance extension requests for project agreements set to expire in December.



# **Period of Performance Extensions**

- Agreements were aligned this FY to all expire on December 31<sup>st</sup>.
- Previously, a special POP Extension cycle was required for agreements that expired in September.
- POP Extensions can now coincide with the Q2 Work Plan amendment cycle.
- They are not required to go through a public review period.
- They do not go through the Program Development Subcommittee for review.

# **POP Extension Process Questions**

- The POP extension process was discussed at the 6/24 PD meeting.
- Takeaways:
  - PD recommended to the TPAC that POP extensions should be presented to PD and TPAC as outlined in the draft amendment request schedule.
  - POP extensions should come before them as a separate item from Work Plan amendment requests.
  - POP extensions should continue to forego the public engagement period.
  - POP extensions would be included in the amendment request items for the governing boards.



### 7. FY 2026 Master TPAC Calendar and Work Plan Amendment Schedule Updates

#### **Requested Action:**

Review and approve the recommendation of the Program Development Subcommittee regarding modifications to how FY26 Period of Performance (POP) extension requests will be reviewed and processed.



# 8. 2035 Wake Transit Plan Review and Phase 3 Engagement Summary

Ben Howell, CAMPO and Jennifer Baldwin, Three Oaks

Attachment D & E







# **TPAC Meeting**

June 26, 2025

# Agenda

1 Project Update

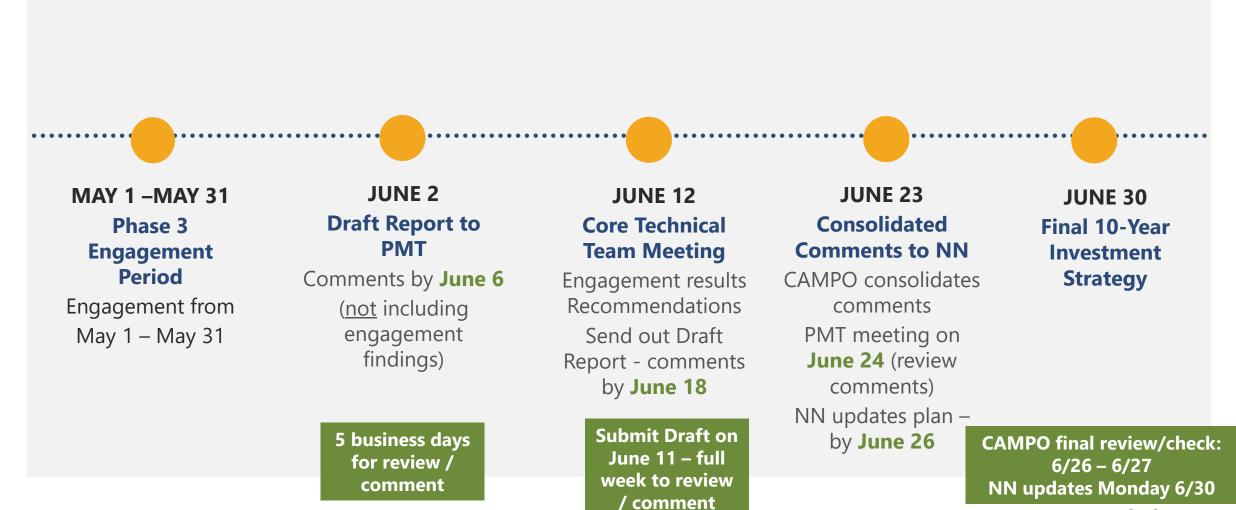
- **2** 2035 Wake Transit Plan
- **3** Other Deliverables
- **4** Phase 3 Engagement Summary



# Welcome / Project Update



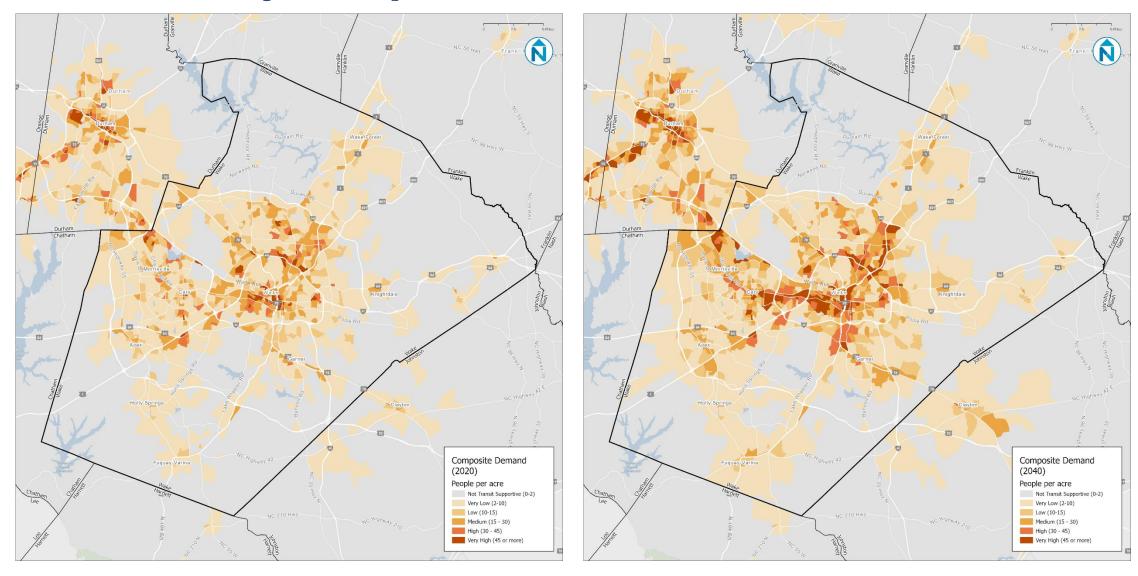
### **Finalizing the 10-Year Investment Strategy**



### 2035 Wake Transit Plan

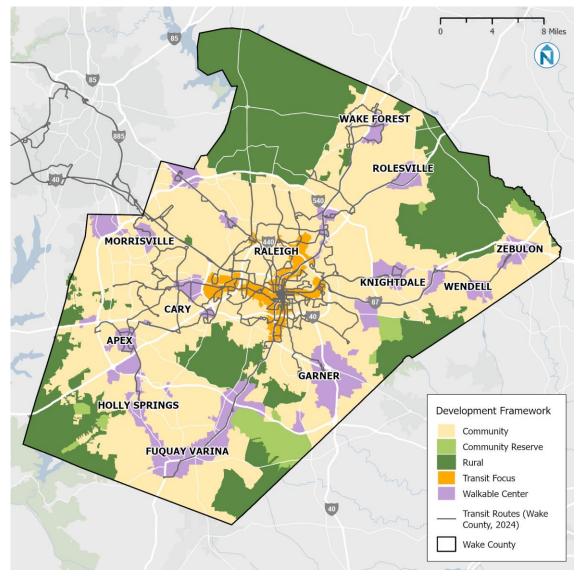
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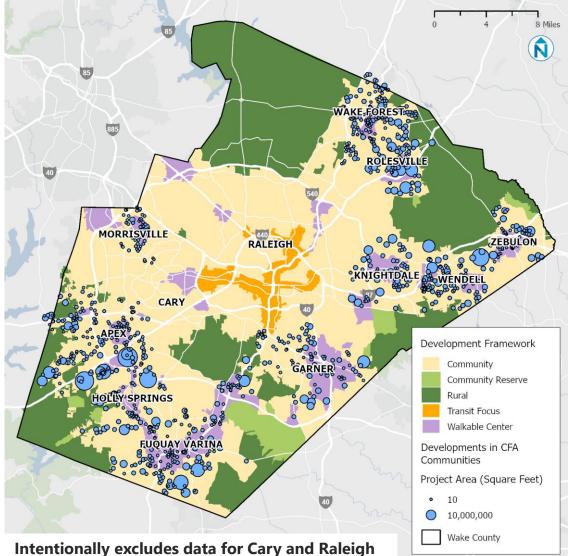
#### Wake County Composite Demand: 2020 and 2040





#### **Planned Land Use and Development Patterns**





Intentionally excludes data for Cary and Raleigh (for more information about development in these communities see pages 48-50 and 66 – 68).

### 2035 Wake Transit Plan



#### **Connect the Region**



**Connect All Wake County Communities** 

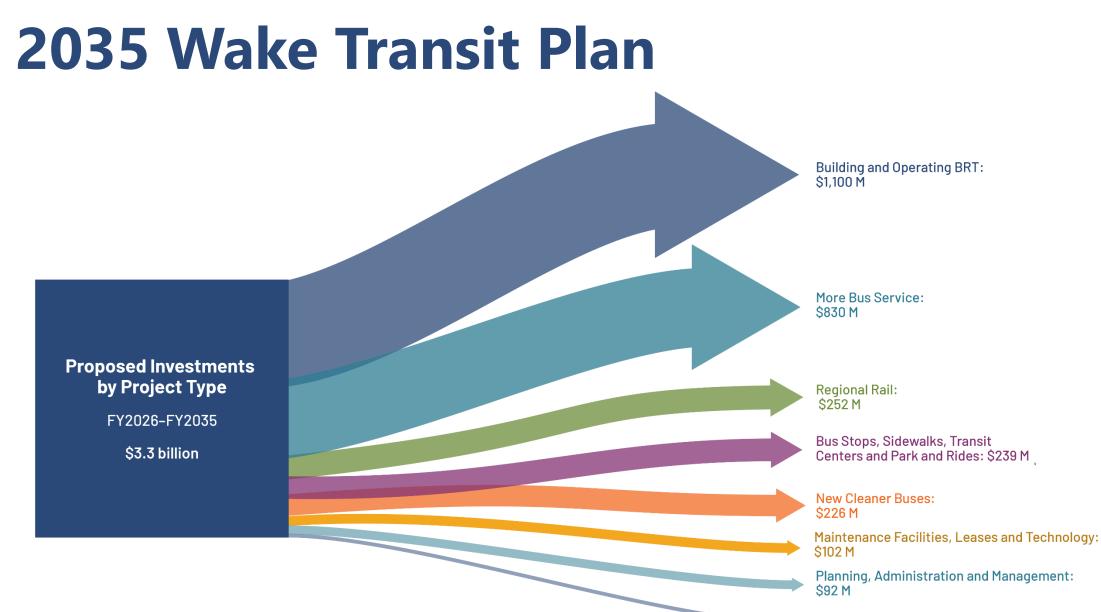


**Connect Frequent, Reliable Urban Mobility** 



**Enhance Access to Transit** 

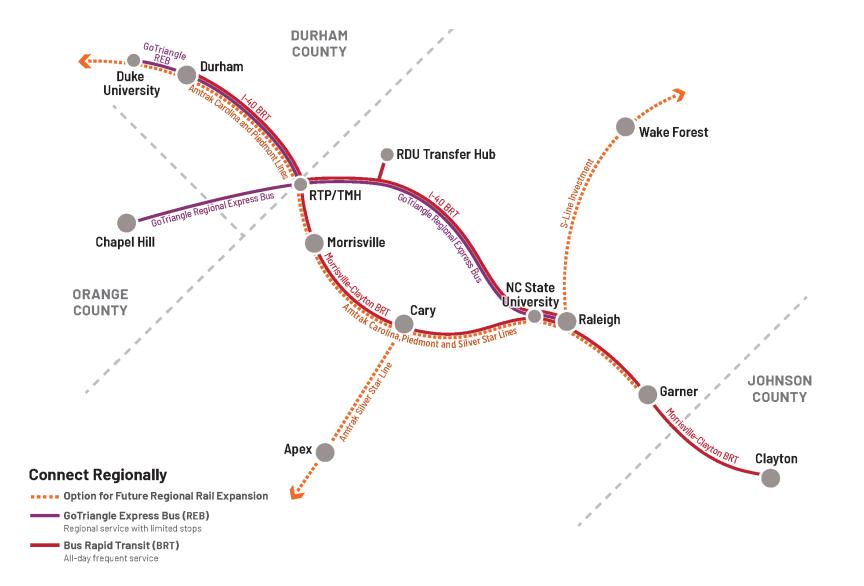




Community Funding Area Program: \$40 M



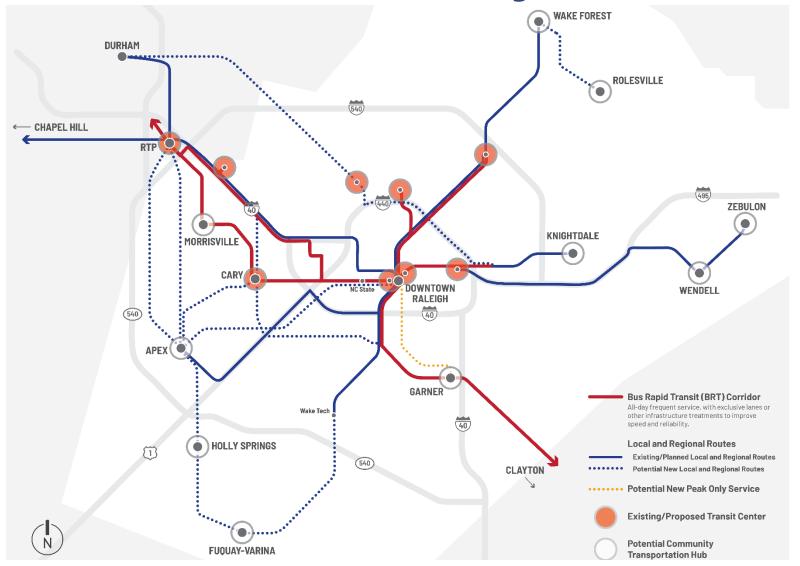
# **Connect the Region**





**2035 WAKE TRANSIT PLAN** 

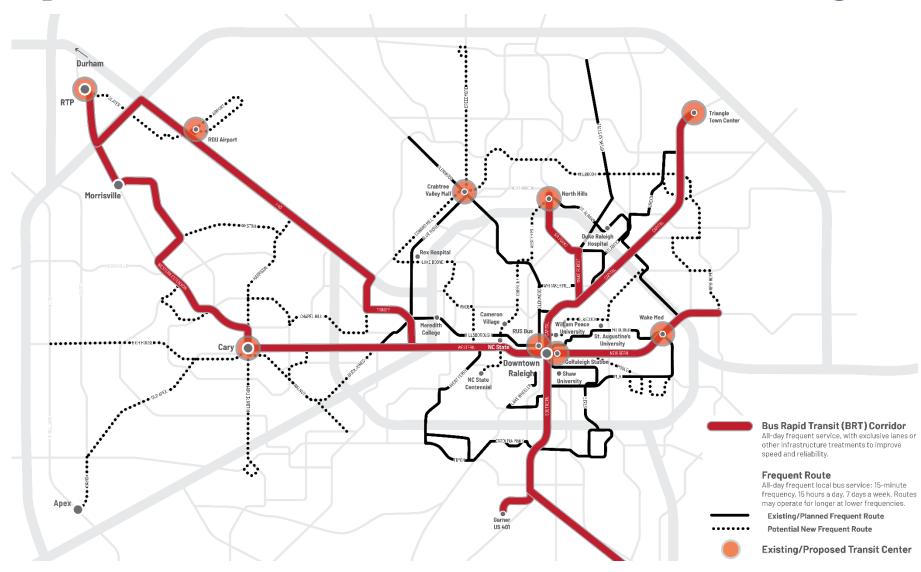
### **Connect all Wake County Communities**





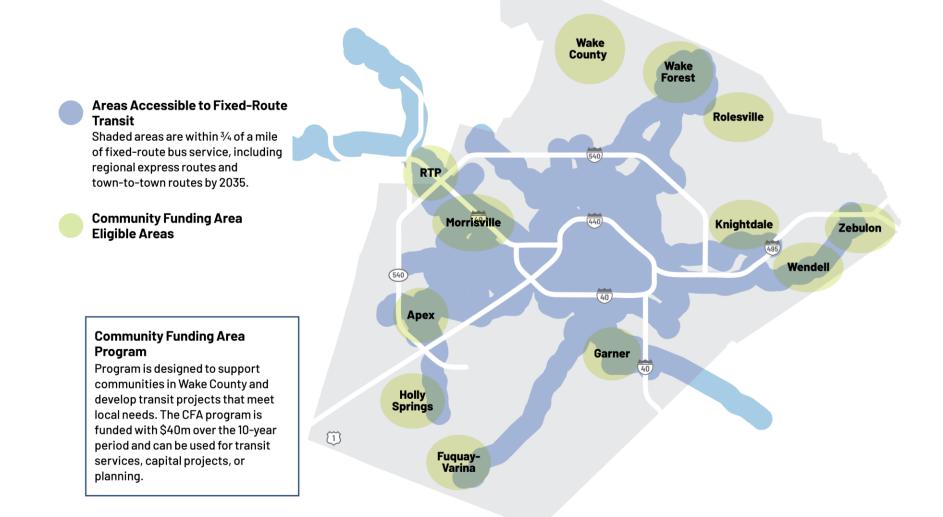
2035 WAKE TRANSIT PLAN

### Frequent, Reliable Urban Mobility





### **Enhance Access to Transit**





# **Major Changes from Previous Plans**

- Investing in Regional Rail (instead of Commuter Rail)
  - For next 10 years
- Expanded BRT Network
  - 4 Core BRT services, including Northern Corridor Branches
  - Two BRT extensions
  - New I-40 BRT with Airport Transfer Hub (+potential integration with Harrison BRT)
  - Study and plan for future BRT
- Expanded Community Funding Area Program
  - Lower matching requirement and more funding



# **Changes from Previous Plans**

#### Capital Reserve Fund

• Reserve 5% for all capital projects (BRT projects were formerly 10%)

#### Instead of Proximity use "Access to Transit"

- Use <sup>1</sup>/<sub>2</sub> mile instead of <sup>3</sup>/<sub>4</sub> miles
- Use bus stops instead of transit corridors
- Use sidewalk network instead of general catchment area
- Still use All Day and Frequent Transit but use Service Standards
- Updated goals / targets



# **Access to All-Day Transit**

#### **Existing Metric and Goals**

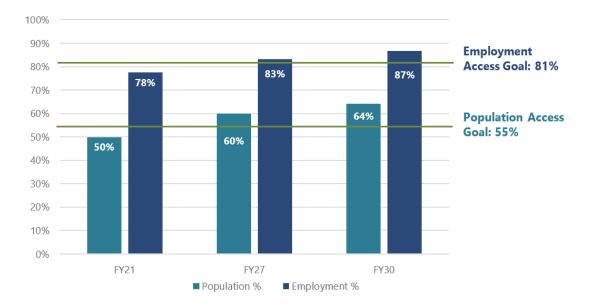
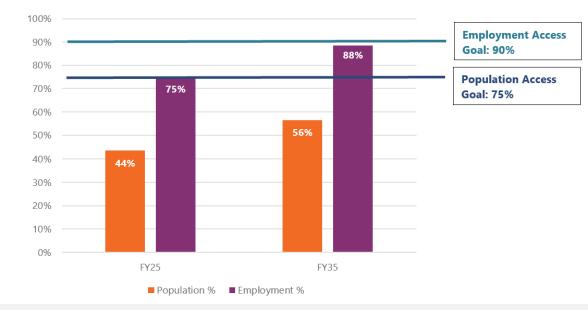


Figure 14 Residents and Jobs Within <sup>3</sup>/<sub>4</sub> Miles of All-Day Transit

#### **Proposed Metric and Goals**

Figure 20 Residents and Jobs With 1/2-Mile Access to Overall Transit Service (Weekdays)



**\*\*Goals Being Updated\*\*** 



### **Access to Frequent Transit**

#### **Existing Metric and Goals**

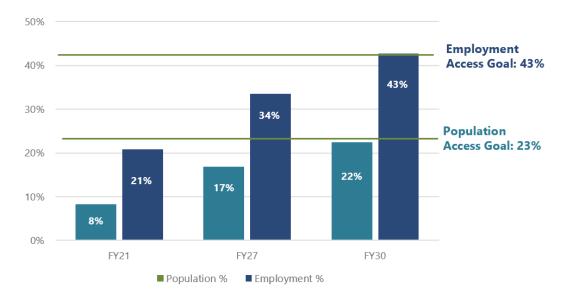


Figure 15 Residents and Jobs Within <sup>3</sup>/<sub>4</sub> Miles of Frequent Transit

#### **Proposed Metric and Goals**

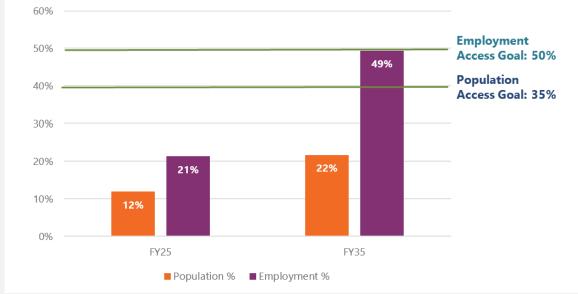


Figure 21 Residents and Jobs With ½-Mile Access to Frequent Transit Service (Weekdays)

#### **\*\*Goals Being Updated\*\***



### **Other Deliverables**

Microtransit Guidelines

**Project Prioritization Guidance** 

**Community Funding Area PMP Update** 



### **Community Funding Area PMP**

### **CFA Program Management Plan**

- Major Updates to the Plan from Last WTP
  - Reduced local matching requirement from 50% to 35%
    - Effective FY 2027 (July 1, 2026)
  - Increased funding to approximately \$60 million over 10-year plan
    - Accounts for ongoing operating projects with lower matching amount
    - Anticipates planned projects
    - Includes carry over funds

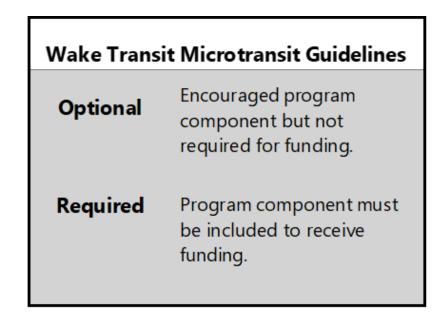
**OTHER MATERIALS** 



### **Microtransit Guidelines**

### **Microtransit Guidelines Purpose**

- Create consistency in service delivery for microtransit
- Two potential funding sources for microtransit services
  - Community Funding Area Program (CFAP) more flexibility in how service is structured, but 35% local match
  - Wake Transit General Funds more prescriptive with program requirements, but no local match





### **Microtransit Program Components**

#### **Program Components**

- Service Goals
- Operating Characteristics
- Service Model (Pick-Up/Drop-Off Standards)
- ADA Accessibility
- Fare Policy
- Technology System/Platform
- Branding
- Contract Model

Operating Characteristics	Description	CFA Program Funded	Wake Transit Funded
Span	Service provided at least 12 hours per weekday.	Required	Required
	Service span matches the span of the connecting transit service.	Optional	Required
Customer Wait Times	Passenger wait times should not exceed 30 minutes, with <10% of trips being missed or late (late trips being defined as anything more than 10 minutes beyond promised pickup window).	Optional	Required
	Weekdays	Required	Required
Samiaa Availahilita	Saturdays	Optional	Optional
Service Availability	Sundays	Optional	Optional



### **Planning and Evaluation**

- Wake Transit has a process for identifying and planning services
- CFAP funded projects have less of a set process
  - Establish goals, objectives, measures, and outputs for program planning
- Standards are needed to assess service performance
  - Fixed route services could be shifted to microtransit
  - Microtransit services could be shifted to fixed route

Evaluation Metric	Description	Suggested Benchmarks*
Ridership (weekday boardings)	The average number of passengers using the on- demand service per hour.	2-5 passengers per hour
Cost per passenger trip	The cost per revenue hour divided by the average number of customers per hour.	\$15-\$30 per passenger trip
Wait time	The deviation between the pickup window provided to passengers when booking and the actual time they were picked up.	10-20 min customer wait times

\*Microtransit services consistently operating above suggested benchmarks should consider partial or full conversion to fixed route service.



### **Project Prioritization Guidance**

### **Project Prioritization Guidance**

- Determines the order of funding across the approved projects and programs, when there's not enough money
  - Highest priority projects funded first; lower priority projects funded last
- 2035 Plan Updates
  - Guidance, not policy
  - Goes from 8-tiered system to four broad tiers with sub-categories

**Project Prioritization Tiers** 

**Tier 1: Funded Projects** 

#### **Tier 2: Programmed Projects**

Programs and projects included in the Capital Improvement Program (CIP) or Multi-Year Operating Plan (MYOP) with execution/start dates scheduled for the next 18 months)

#### **Tier 3: Planned and Identified Projects**

Other projects included in the Wake Transit Plan 10-Year Investment Strategy

#### **Tier 4: New Projects**

Projects not included in existing Wake Transit Plan programs or plans (i.e. CIP, MYOP, Bus Plan or Wake Transit Plan)



### Phase 3 Engagement Summary



### Phase 3 Engagement Goals

- Collect feedback on 2035 Investment
   Strategy and the FY2026 WTP Workplan
  - 2035 Investment strategy outlines investment over next ten years
  - FY2026 WTP Workplan outlines what actions Wake Transit will take over the next year
- Increase awareness around Wake Transit
- Remind people about ongoing projects and investments

unity members is quiding how nearly \$3 billion will be invested in transit projects and services between FY 2026 and FY 2035 The materials below show how we are planning to make progress towards each of the Four Big Moves Connect the Region Wake Transit will continue to invest in projects and hat make it easy to travel regionall ng in the region's rail network by building new stations track and adding train service g regional BRT services with new cor ary to RTP and Garner to Claytor ing and building a new BRT service of I-40 that will connect Raleigh with R **Connect All Communities** Frequent and Reliable Urban Mobility will continue to build and expand the am service in Wake County the frequent bus network by offering t service in the evening and on Adding new frequent bus ro Enhance Access to Transit

2035 Investment Strateg



# **Phase 3 Engagement Strategy**



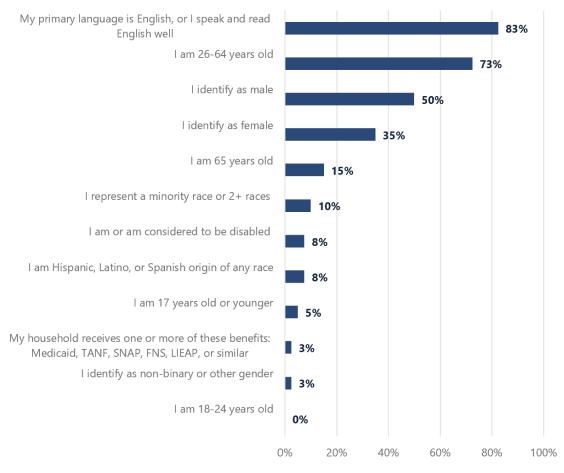
W	hat	<ul><li>✓ Online</li></ul>	✓ In person
Арр	roach	<ul> <li>Website update + partner toolkit</li> <li>Social media ads + video reels</li> <li>Email distribution lists</li> <li>Digital screens on buses + trip planning apps</li> <li>Feedback form</li> </ul>	<ul> <li>Held <b>10 pop-up events</b> across Wake County</li> <li>Worked with partners to schedule <b>6 Council or Board</b> presentations</li> </ul>
Pur	pose	<ul> <li>Reach as wide an audience as possible</li> <li>Encourage people to fill out the feedback form</li> <li>Opportunity to learn more</li> </ul>	<ul> <li>Increase awareness</li> <li>Understand if people agreed or disagreed with key recommendations</li> <li>Status update to interested partners and elected officials</li> </ul>



### **Phase 3 Survey Results**

- 90 Completed Surveys
- Key Demographic Statistics:
  - **43%** are regular or sometimes users of transit services
  - 73% are aged 26-64 years old and **15%** are 65 years or older
  - **10%** are a minority race
  - 8% identified as a person with a disability



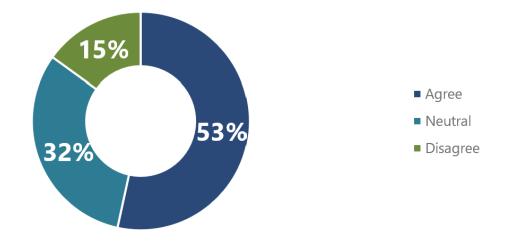




### Feedback on 2035 Investment Strategy

- Overall, support for transit expansion in Wake County:
  - Excitement over increased frequency of high demand routes
  - Support for expanded bus service but would like to see more connections to eastern and southern Wake County
  - Support for rail expansion
  - Concern proposed service expansions may not be enough to increase transit ridership in Wake County

Do you agree with the proposed 2035 Wake Transit Plan 10-Year Investment Strategy?





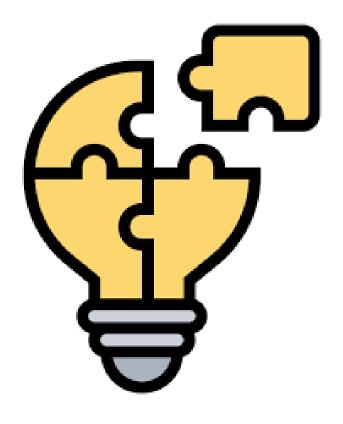
### **Qualitative Feedback**

- Interest in expanding transit service to connect to major employers, the airport and the southern and eastern areas of Wake County
- Desire to increase the frequency of existing bus routes, specifically on weekends
- Curious about how route change communications would be made
- Interest in future rail expansion
- Frequent transit riders expressed their desire for better conditions at existing stations (improved services for those with disabilities, more shelters, and increased cleanliness)



### **Lessons Learned**

- **Pop-up events** seemed to be the most impactful
- Important to have clear language and quick action
- Concern about Wake Transit engagement fatigue
- **Prioritize education** around BRT, rail, and transit benefits
- Detailed and transparent work-back schedules are critical
- Social media ads and Qué Pasa were effective
- Video reels generated social media engagement
- Transit rider focus groups provided insightful feedback







### Thank you!

## 8. 2035 Wake Transit Plan Review and Phase 3 Engagement Summary

#### **Requested Action:**

Review the draft materials and provide comment to CAMPO by July 25<sup>th</sup>. Prepare to take action to adopt and/or release the draft materials at the August TPAC meeting.



### 9. Wake Transit Work Plan: Adoption Update and Engagement Summary

Steven Mott, CAMPO

Attachment F, G and H





### Work Plan Adoption

R

FY26 Work Plan Budget

Operating: \$64.1m Capital: \$122.5m

Total: \$186.6m

Recommended FY 26 Wake Transit **Work Plan** Version: June 11, 2025

### Vehicle Rental Tax in the FY26 Work Plan

- The Conference Committee met June 10<sup>th</sup> to discuss the VRT amounts included in the Work Plan for FY26.
- The committee came to a decision to resolve the 2025 Significant Concerns raised by GoTriangle and decided on a VRT amount of \$0 for FY26. In the Work Plan this revenue is replaced by capital fund balance.
- The agreement on VRT amounts by the Conference Committee supersedes the recommendation from TPAC to include \$2.591m VRT revenue in the FY26 Work Plan.
- The 2024 Significant Concerns are still outstanding and future year VRT amounts are still being deliberated. They are shown as "TBD" in future years.
- Further details can be found on page 7 of the FY 2026 Wake Transit Work Pland WAKE

### **Governing Board Adoption**

- CAMPO Executive Board adopted the Work Plan sans VRT at their June 18<sup>th</sup> meeting.
- GoTriangle Board of Trustees adopted the same Work Plan at their June 25<sup>th</sup> meeting.
- Staff is compiling and will publish the adopted FY26 Wake Transit Work Plan on the CAMPO website.





### **Community Engagement**







100

### **Engagement for FY26 Work Plan**

- 30-day engagement period for Draft FY26 Work Plan (February 25 March 28).
- 15-day engagement period for Recommended FY26 Work Plan (May 1-15) coinciding with the Wake Transit Plan Update engagement.
- Various avenues were taken to get the word out including email campaigns, handouts and flyers, social media posts, blog posts, and in-person events.



### **Engagement for FY26 Work Plan**

+100 comments received between the two engagement periods. Common themes:

- Overwhelming demand for transit expansion & frequency
- Strong call for major public investment
- Emphasis on equitable access, user experience & system usability
- Mixed views on microtransit
- Skepticism about the commuter rail project



### 9. Wake Transit Work Plan: Adoption Update and Engagement Summary

**<u>Requested Action:</u>** 

**Receive as Information.** 



### **10. Operations Security Funding Policy: Draft Update**

### Item removed from this agenda. Will be brought back at a future meeting.



### 11. Wake Transit Progress Report: FY24 Completion and FY25 Kickoff

Steve Schlossberg, GoTriangle

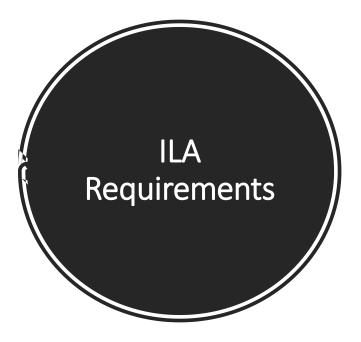






### Schedule for FY25 Annual Wake Transit Report





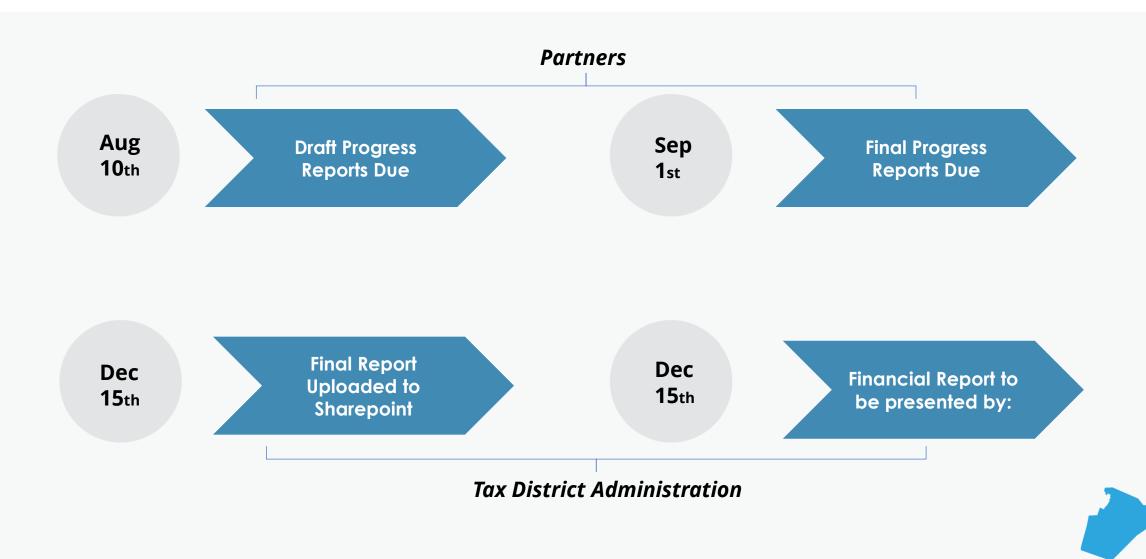
#### ARTICLE IX PROCESS FOR CAPITAL, NON-CAPITAL, INFRASTRUCTURE, and SERVICE DELIVERY PROJECTS REPORTING

9.01 The Tax District shall be reported as a Component Unit and shall include the Wake Transit major operating and capital funds separate from any and all major funds and/or other special tax districts within the Tax District, in the body of annually audited financial statements, as required by Governmental Accounting Standards Board (GASB) standards for major funds reported by blended component units. As administrator of the Tax District, GoTriangle shall present an annually audited financial statement for the separate component unit by **December 15<sup>th</sup>** of the subsequent fiscal year to the CAMPO Executive Board and the Wake County Board of Commissioners.

9.02 At the time of the presentation of the annually audited financial statements, GoTriangle shall present an update of the Wake County Transit Work Plan projects including project milestones and timelines and operations of the system. This presentation shall be considered an Annual Wake Transit Report.

#### ILA specifically mentions GoTriangle

### Timeline



### What Changed:

The GoTriangle communications and marketing team managed the process and exceeded the ILA deliverables by producing an impressive high quality report. They accomplished this by utilizing Wake Transit staffing and project funds.

GoTriangle (*marketing and engagement team*) announced its decision to step away from its role as the Lead Agency for Wake Transit communications, outreach and engagement. Tax District Administration will continue fulfilling the ILA requirements with the annual report.





Funds were originally allocated under TO002-Z but absorbed in FY21 under TO002-D

Project ID:	TO002-Z	Project Type:	Transit	Plan Admin/Implementation
Project Descrip	otion:		Project At A	Glance
Transit Annual	Reports, factshe	the creation of Wake ets, signs, web graphics,	Project Description	Creative Design Contractor
		ooard graphics and more to erous audiences about the	Agency	GoTriangle
		ransit Plan. Contracting	FY 2019 Cost	\$80,000
with a creative have regular c	e design consulto and direct acces	ant will allow GoTriangle to is to a creative design firm	FY 2020 Programmed Cost	\$82,000
	nt-ready materia	e purposes of content	Funding Source	Wake Transit Tax Proceeds
			Start Date	July 1, 2018

End Date

Ongoing

















Rolesville

TDA has offered to hire a consultant to produce a high-quality 'Glitzy' report.

CAMPO has indicated that this type of report is not needed currently.



















WAKE





### Revenue

FY25 Article 43 Half-Cent Sales Tax as of 3/31/25:

Jul-Dec Collections

Jan-Mar Accrual

74% of Budget

	FY25	FY25	
	Budget	YTD Actual	Variance
Half-Cent Sales Tax	\$ 140,000,000	\$ 103,893,305	\$ (36,106,695)
\$7 Vehicle Registration Tax	7,075,000	5,216,316	(1,858,684)
\$3 Vehicle Registration Tax	3,025,000	2,234,817	(790,183)
Vehicle Rental Tax	2,528,000	2,528,000	-
Other-Apportionments	639,244	-	<mark>(639,244)</mark>
Total Revenue	\$ 153,267,244	\$ 113,872,438	\$ (39,394,806)
Percent of Budget Received		74.3%	

# Operating

FY25 Bus Operations Project Agreement have not been signed by: - Wake County - Town of Zebulon

Reimbursements have not been requested by:

- Town of Cary
- Wake County
- Town of Zebulon

	Fiscal Year 2025 - Wake Transit Plan											
		Budget		YTD Actual	% Spent	R	emaining					
Tax District Administration												
GoTriangle - TDA	\$	726,627	\$	(199,900)	28%		526,727					
Transit Plan Administration												
CAMPO		950,990		(494,433)	52%		456,557					
Cary		952,171		-	0%		952,171					
GoTriangle		3,054,000		(1,094,600)	36%		1,959,400					
Raleigh		2,131,046		(1,159,015)	54%		972,031					
Wake County		110,157		-	0%		110,157					
Bus Operations												
Apex		467,774		(213,958)	46%		253,816					
Cary		4,654,762		-	0%		4,654,762					
GoTriangle		6,453,076		(3,112,556)	48%		3,340,520					
Raleigh		27,386,365		(10,017,052)	37%		17,369,313					
Morrisville		408,534		(282,892)	69%		125,642					
Wake County		804,615		-	0%		804,615					
Wake Forest		106,295		(106,295)	100%		-					
Wendell		232,366		(2,250)	1%		230,116					
Zebulon		6,557		-	0%		6,557					
Total Operating Expenses	\$	48,445,335	\$	(16,682,950)	34%	\$	31,762,385					

Capital	
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As of 3/31/25:

\$16.6M Estimated Drawdown in Q4

\$427.6M Estimated Carryforward into FY26

		Fiscal Yea	r 2025 - Wake Tr	ansit Plan	
	Budget	Carryover	YTD Actual	% Spent	Remaining
Capital Planning					
CAMPO	\$ 681,250	\$ 20	\$ (393,068)	58%	\$ 288,202
GoTriangle		- 237,684	(77,965)	33%	159,719
<b>Community Funding Area</b>					
Apex	110,000	307,757	(121)	0%	417,636
Knightdale	336,612	167,128	(80,984)	16%	422,756
Morrisville	50,000	) 119,045	(16,919)	10%	152,126
Bus Rapid Transit					
Raleigh	65,000,000	146,781,056	(3,697,319)	2%	208,083,737
Bus Infrastructure					
Cary	13,542,230	69,141,766	-	0%	82,683,996
GoTriangle	4,201,542	29,743,086	(7,067,514)	21%	26,877,114
NCSU	99,360	) -	-	0%	99,360
Raleigh	25,130,000	40,958,332	(2,454,330)	4%	63,634,002
Reserve	337,859	4,046,464	-	0%	4,384,323
Vehicle Purchase					-
GoTriangle	4,118,750	5,566,506	-	0%	9,685,256
Raleigh	18,355,778	4,293,971	(4,265,177)	19%	18,384,572
Wake County	3,173,047		-	0%	3,173,047
Commuter Rail					
GoTriangle		1,158,516	-	0%	1,158,516
Reserve		24,610,371	-	0%	24,610,371
Total Capital Expenses	\$ 135,136,428	\$ \$ 327,131,702	\$ (18,053,397)	4%	\$ 444,214,733

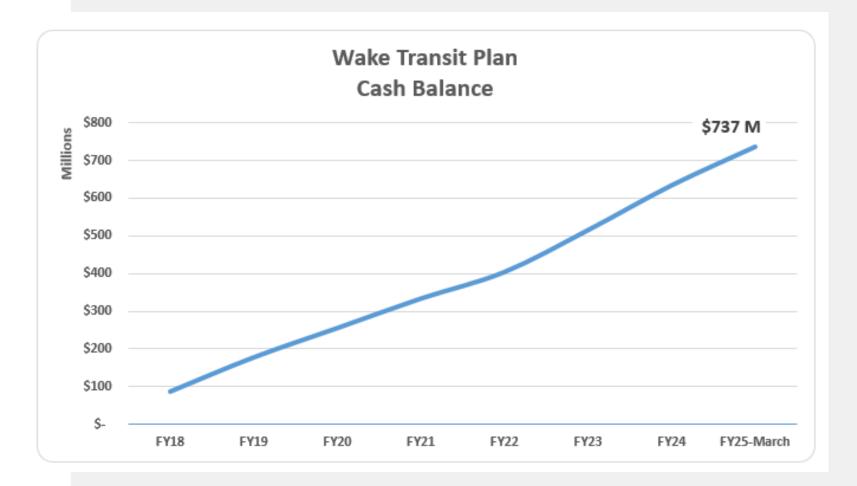


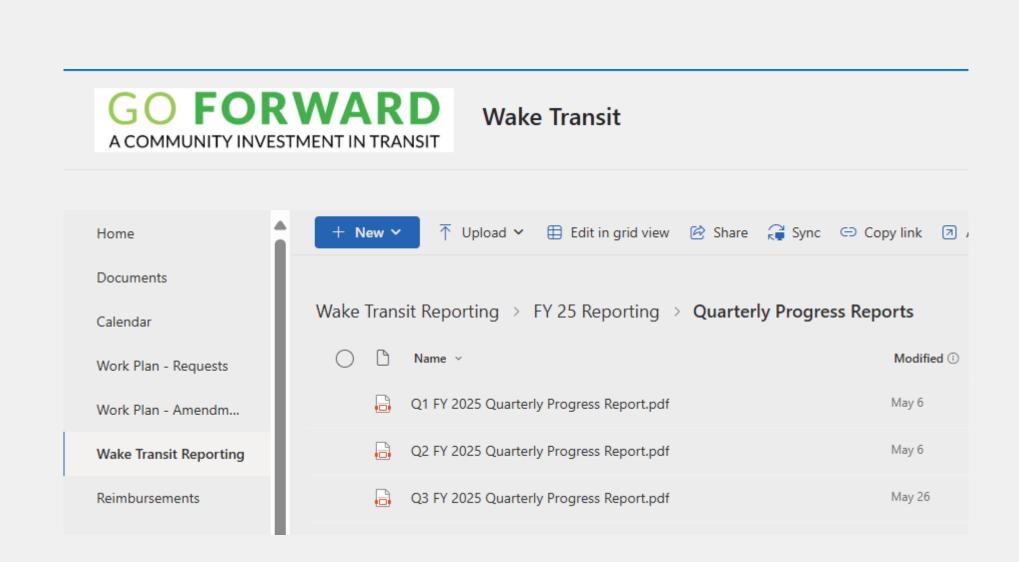
\$737M Cash Balance as of 3/31/25

\$31M Encumbered for Previously Adopted Operating Projects

\$444M Encumbered for Previously Adopted Capital Projects

\$164M Reserve Policy





Triangle Tax District Wale Operating For the Queries method March 31, 2023 (Q3) For the Final Tax Forbing Jane 34, 2025 Operating Expenditures REDIST DI ACTUAL														
		Project ID	0	urrent Year Budget	PY Carryforward / Transform/ Accordingents	Actual YTD	Percent Spent YTD	Budget Remaining	Reindursenen Pending Submitte	т	tal Expense Projected	Percent Spent YTD Projected	Budget Remaining Projected	Program Report
Tax District Admi OrTriagle	Inistration To District Audio	TORN B		18,103	•	1 1.002	11%	8 16151		,	1.812	125	1 16.19	On Schedule ( Countered
CuTriand CuTriand	Financial Consulting 3.0 PTE: Finance Team	TORS C TORS P	÷	151,734		\$ 53,684 \$ 144,264	20%	\$ 173,090 \$ 317,090		-	53,684	205	5 173,090 5 337,095	On Subschule / Completed
Total Tax District	Administration	100019	1	651,627	3 T,000		30%	\$ 526,727	1 1	3	199,000	275	3 337,485 3 526,727	Cellulation / Companies
Transft Plan Adm	deletration													
CAMPO	4.0 PTE: Weise Transit Staff Administrative Represent	TORE BE TORE AV	3	808,360			25	\$ 415,009 \$ 41.408		3	493,690		\$ 415,009 \$ 41,488	On Subschile / Completed On Subschile / Completed
Carry	1.0 PTE: Coordinator Measurement of Capital Projects	TOREN		126,296		s .	0%	8 13(26					3 126,256	On Submittel / Completed
Carry	1.0 PTE: Transportation Analysi	TOREAC	\$	135,498		s	0%	\$ 135,498	s	8		-	\$ 135,498	On Submission / Completed
Carp Carp	1.0 PTE: Transit Program Coordinator 0.5 PTE: Deputy Transit Administrator	TORE AD	3	147,012		s .	0%	\$ 141,012 \$ \$5,660		3		5% 5%	\$ 347,012 \$ \$5,690	On Subschule / Completed On Subschule / Completed
Carry Carry	1.0 PTE: Transportation Outerado 1.0 PTE: Transit Planeer	TORE AR	1	151,922	s	1.1	0%	\$ 151,922 \$ 155,813	1.1	8		5	\$ 151,922 \$ 155,913	On Subschile / Completed
Cwy	Mailuting of Bus Services	TOREM	;	100,000		a ()	0%	\$ 100,000	s	\$	1.1	0%	\$ 100,000	Os Subadula / Completed
GuTringle GuTringle	Trend Plan Administration Staffing NCEU Triangle Regional Model Service	TONE BD TONE AX	3	2,244,750 77,187	s -	\$ 905,133 \$ 25,271	40%	8 1,309,617 8 51,916	1 1	3	905,138 25,271	40%	\$ 1,339,617 \$ 51,916	On Subschile / Completed On Subschile / Completed
GuTriagle	Outside Legal Counsel	TOULC	1	28,285	\$ 25,000	s . s 10,014	0%	\$ 53,285	1 .	8		0%	\$ 53,265	Co Subadula / Completed
ConTringin ConTringin	Tranit Catoron Surveys Preperty Maintenano, Repain, & Appraints	TONE P	;	144,962			5%	\$ 184,948 \$ 122,058		3	22,879	5%	5 154,948 5 122,058	On Submitter / Completed
GuTriagle	Outwail/Melating/Communications	TONED	\$	157,594	\$ \$1,000	5 55,849	25%	\$ 140,905	a	\$	58,849	28%	\$ 148,965	On Submittele / Completed
ColTringle ColTringle	Paratramit Office Space Lease Customer Peedback Management System	TORE AA TORE J	:	104,862	s -	5 46,032 5 26,922	40%	\$ 55,800	1 1	3	46,032	40%	\$ 58,890	On Subschile / Completed On Subschile / Completed
Rainigh	1.0 PTE: Planning Repervisor RRT	TOUR P		128,784	s	\$ .	0%	\$ 120,704	i - 1	8		0%	\$ 129,784	On Submittel / Completed
Rabrigh	1.0 PTE: Transportation Analysi Finance 1.0 PTE: Sonice Planese ERT	TORE AG	3	134,909	s . s .	\$ 108,408 \$ 110,743	875 775	\$ 26,401 \$ 30,896	1 1	3	108,408	80% 20%	3 26,481 5 30,896	On Subschile / Completed On Subschile / Completed
Kubigh Kubigh Kubigh Kubigh Kubigh Kubigh Kubigh Kubigh	LOPTE: Teally Signal Timing Specialist	TONE AL	8	144,391	s	\$ 103,610	72%	\$ 40,70	s	8	108,610	72%	3 40,70	On Submittel / Completed
Rabigh	1.0 PTE: Smior Regiment 1.0 PTE: Processorie Analyst Finance	TORE AL	3	153,490	s :	5 5,868 5 64,347	4%	\$ 141,423 \$ 58,492	1 1	3	5,868	52%	\$ 347,622 \$ 58,492	On Subadule / Completed On Subadule / Completed
Rabigh	1.0 PTE: Planning Analyst ACCESS 1.0 PTE: Final Analyst Finance	TORE AP	1	142,995	1.1	\$ 85,980 \$ 75,817	67% 67%	\$ 52,855 \$ 36,752	1.1	3	29,880	62%	\$ 52,955 \$ 36,772	On Subadula / Completed
Rainigh	1.0 FTE: Constitution Management	TO02-BA		157,504		\$ 99,131	6%	\$ 59,40	1 1	3	98,131	62%	\$ 59,463	On Submittle / Completed On Submittle / Completed
Rabigh	1.0 PTE: Senior Real Estate Analyst 1.0 PTE: Transit Playeer Analyst	TONE BR	1	157,594	1	\$ 50,000 \$ 71,600	32%	\$ 107,151 \$ 78,101	1 1	3	50,248	32%	5 107,851 5 78,101	On Schedule / Completed
Rabigh	1.0 PTE: Security Director RATP/Dev	1002-80		158,250	8	5 83,081	58%	\$ 71,609	s .		82,081	53%	3 71,009	On Submitter / Completed
Rahigh	Office Space Leave for Transit Staff Marketing for Data System	TONE AS	:	173,802	1	\$ 128(250 \$ 161,867	27%	\$ 40,502 \$ 80,100	1 1	3	129,250	22%	\$ 40,512 \$ 88,130	On Schedule / Completed On Schedule / Completed
Wake County	Vehicle Rental Tax Mediation	TOOD BH	;	50,000	s :	s .	0%	\$ 50,000				0%	\$ 50,000	On Submission / Completed
Wake Courty Total Transit Plan	Administrative Support Administration	TO02-RK	1	60,157	\$ . \$ 26,000	5 1,748,048	38%	8 60,157 8 4,450,315	1 .	3	2,748,048	38%	\$ 60,157 \$ 4,450,315	On Subadule / Completed
Bus Operations														
Cwy	Sanday and Holiday Service Increase Midday Programming	TO806.A		608,705 563,112		s . s .	0%	\$ 609,705 \$ 562,102		3	1	5% 5%	\$ 609,765 \$ 562,192	On Schedule / Completed On Schedule / Completed
Cwey	Water Palacey Rosts	TO05 H	;	1,058,503	s .	s :	0%	\$ 1,058,588	s .			0%	\$ 1,058,583	On Submittele / Completed
Carp Carp	Roate ACX: April Cary Express ADA Services	T005-88 T005-86	3	42,517	s :	s - s -	0%	\$ 42,517 \$ 536,457	1 1	3		5	\$ 42,517 \$ 576,457	On Submittele / Completed On Submittele / Completed
Carp Carp	New Route 11 Bast Cary New Route 12 - April Cary	TORS BS	8	836,299	4 1	s -	0%	5 836,299 5 836,299	1 1	8		5	3 836,299 3 836,299	No Project Activity Activityated No Project Activity Activityated
Cary	Fase Collisition Technology	T0005-0		3,000		s .	0%	\$ 3,000		3		5	\$ 806,299 \$ 3,000	Dis Propert Autority Autospated On Subschile / Completed
Carry Carry	OcCary Bas Step Maintenance Searrity Services	T085-C0 T085-CK	1	96,340	1.1	s -	0%	\$ 96,340 \$ 91,000	1 1	3		5% 5%	\$ 96,900 \$ 99,000	On Submittee / Completed
GuTriangle	Roate 100: RTC-RDU Airpost	TORS OK		67,94	1 I I	s	71%	\$ 91,000 \$ 201,926	1 1	3	493,118	72%	s 99,000 s 209,926	On Submittle / Completed On Submittle / Completed
OrTringle OrTringle	Roste 300 Cary Rahigh DRX: Datham Rahigh Express	T005-B T005-C	1	955,016	1	\$ 588,650 \$ 265,875	62% 77%	5 366,866 5 39,600	1 1	3	588,650 265,875	62% 22%	\$ 305,305 \$ \$9,60	On Subadula / Completed
OrTriangle	CRX Chapel Hill Rainigh Express	T0085-D	÷.	77,818		\$ 46,317	62%	\$ 31,50		ŝ	46,317	60%	\$ 31,502	On Submitter / Completed
GuTriangle GuTriangle	Rose 310 Cary/RTC Rose 325 Holly Springs Apro Rainigh	TORS X TORS AC	3	1,459,300		\$ 568,543 \$ 319,409	39%	\$ \$90,757 \$ 1,298,934	1 1	3	308,543	39%	\$ 890,777 \$ 1,298,904	On Subadule / Completed On Subadule / Completed
ChiTriangle	ADA Services	TORS BH	3	774,400	4	5 475(08) 5 21,214	676 776	\$ 295,864 \$ 7,071	*	3	479,083	62%	3 295,864 3 2,071	On Submittel / Completed
Contrinued of Contribution	Regional Call Center Reponsion Mobile Takening Suffrance	TOOD Y		55,191		\$ 20,982	37%	\$ 34,69	1 1	3	20,582	37%	3 34,609	On Submittle / Completed On Submittle / Completed
ConTringle ConTringle	Park & Ride Rus Step Leases GBM Touls ColPara	TORS P TORS L1	1	101,475	1 · · ·	5 27,874 5 7,962	27%	\$ 74,101 \$ 41,260	1 · · · ·	8	27,836	276	\$ 74,101 \$ 47,290	On Subschole / Completed
GuTringle	Low Income Face Page	T005-CI		275,499		s 1040 s 234,408	100%	\$ 1,01	1 I	\$	276,428	100%	\$ 1,011	Co. Substitute / Completed
Kalnigh Kalnigh	FRX: Papary-Varias Express Roste 7: South Saurdern	TORS A	:	608,290	1	5 108(291 5 100,845	12%	\$ 495,999 \$ 39,402	1 I	3	109,231	18%	5 498,009 5 39,402	On Schedule / Completed On Schedule / Completed
Rabials	Standay Service Increase Span	T0006-B	8	2,119,150		\$ 1,111,896	52%	\$ 1,00T,814		8	1,111,836	52%	\$ 1,007,814	On Submittel / Completed
Rabigh	SE Rabieh Roste Package NW Rabieh Roste Package	T0005-1 T0005-3	3	3,194,403	s .	\$ 1,450,284 \$ 2,047,728	40% 58%	\$ 1,741,120 \$ 1,761,186	1 1	3	1,450,254 2,047,728	47%	\$ 1,366,120 \$ 1,361,866	On Subadule / Completed On Subadule / Completed
Rabrigh	Roge 33 New Hope - Knightide Roges 23 Owner	TORS P	8	7%,380 2,716,805		5 251,401 5 982,005	32%	8 542,979 8 1,717,78		8	251,401	32%	3 542,979 3 1,792,779	On Submittele / Completed
Rabigh	Route 9 - Hilsharmah Street	TORS &				\$ 1,078,468	475	\$ 1,50,29		3	1/278,468	475	\$ 1,508,229	On Submittle / Completed On Submittle / Completed
Rabrigh	Roste 21: Cambrids Ofenerood Roste Package	TORS AL	8	663,454	1 1	5 446,322 5 392,915	12%	\$ 191(152 \$ 2,659,490	1 · · · ·	8	446,822	12%	\$ 197,152 \$ 2,659,490	On Submittel / Completed
Rabigh	Hillmore Hills	TOUS AP		169,113	1 I I	a 390,915 a .	0%	\$ 169,113	1 1	3	3952915	0%	\$ 369,113	On Submittle / Completed On Submittle / Completed
Rabrigh	Roate 11: Arend Ferry Roate 12: Method	TORS BW		759,690	1 1		0%	\$ 756,600	1 1	3	1	5	\$ 759,60 \$ 60,008	On Schedule / Completed On Schedule / Completed
Rabigh	Route 3: Glassouli	T005-BT	8	201,463		s -	0%	\$ 281,40		8		0%	\$ 281,463	On Submittel / Completed
Rabigh	Robertille Microsoft Service Zone Roge T. Carolina Fine Impervenents	TORS-BU TORS-BY	3	296,000 25,000	1 .	\$ 186,720 \$ .	62%	\$ 109,280 \$ 25,890	1 1	3	186,730	67%	\$ 109,280 \$ 25,880	On Submitter / Completed On Submitter / Completed
Rabrigh	ADA thevices	T005-80	3	3,188,385		\$ 1,195,659	38%	\$ 1,992,676		8	1,195,659	38%	\$ 1,992,676	On Submission / Completed
Kalapa Kalapa Kalapa Kalapa Kalapa Kalapa Kalapa Kalapa Kalapa Kalapa Kalapa Kalapa Kalapa Kalapa Kalapa Kalapa Kalapa	Bus Top/PAR Maintenance Robertlin Park and Ride	T085-V T085-8		736,349		\$ 163,980 \$ 2,400	22%	\$ 613,369 \$ 8,106		3	142,990	27%	\$ 613,269 \$ 8,106	Collabelate / Completed
Rahigh	Contrast Safety Security Service Face Collection Technology	TORS BM	:	714,384	s .	s 421,880 s 72,354	675	\$ 283,504 \$ 271,45	1 · ·	\$	425,890	60%	\$ 288,504 \$ 37,145	On Subschile / Completed
Rabigh	Touth OoPees Program	T0025-L3		181,828	i (	5 7,354	0%	\$ 131,828	i (	\$	14,04	0%	\$ 131,828	On Subsidiar / Completed
Rabigh Aprix	Low Income Face Pace Outpes: Route 1	TORS CJ	3	1,200,000	s . s .	5 . 5 213,958	0%	\$ 1,200,000 \$ 251,816	s :	3	218,958	0% 40%	\$ 1,300,000 \$ 251,816	On Thiostale / Completed On Thiostale / Completed
Mericolle	Smart Shattle, Ninle Frand	1002-80	8	392,804	\$ 15,790	\$ 281,892	675	\$ 125,642	a	8	282,892	69%	\$ 125,902	Co Substitute / Completed
Wake County Wake County	Collisian Response Service Transportation Cell Center	T005-01 T005-02	3	761,000	s .	s .	0%	\$ 761,000 \$ 39,000	1 1	3		5% 5%	\$ 361,000 \$ 39,020	On Subschie / Completed On Subschie / Completed
Wake County	Youth OoPees	T008-L4	8	4,295			0%	\$ 4,26		8		0%	\$ 4,25	On Subschule / Completed
Wale Forest Wesdell	WR. Revene Loop OriVide NS Microteouil Service	TORS AA TORS CH	3	425,180 227,465		s .	300%	\$	\$	3	106,295	00%	\$ . \$ 227,665	Co Schedule / Completed On Schedule / Completed
Westell Zeischen	Wesdell Park and Ride Zehulon Park and Ride	T008-0 T008-H	3	4,871	1	3 2,250	40%	8 2,621 8 6,557	1	3	2,250	405	\$ 2,621 \$ 6,557	On Subschile / Completed No Project Activity Activitated
Total Bas Operation	and a		\$	41,323,499	\$ (98,155)	\$ 13,795,002	34%	\$ 26,785,342	1	\$	18,795,002	34%	\$ 26,785,802	
Total Operation 7	Contract of		3	41401.440	3 86.845	3 16,681,950	3455	8 31,762,894			16.682,850	34%	3 31,312,884	

#### Total Bus Operations Total Operating Expenses

+ Includes transfers within the same budget ordinance appropriation

No Project activity to date and no activity is anticipated
 No Project activity to date, but the project approxer still insteads to deliver the project
 Project is tablind, and not on agents to note the training originally programmed in the Work Plan
 Project is tablind, but on agent to most the similar originally programmed in the Work Plan
 Project is notabilida, on agent on sense the instinter originally programmed in the Work Plan
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#### Triangle Tax District --- Wake Capital For the Quarter ending March 31, 2025 (Q3) For the Fiscal Year Ending June 30, 2025 **Capital Expenditures**

		BUDGET TO ACTUAL, CASH BASIS					_		В	UDGET TO A					
	Project ID	Total Budget		Badget Spent Percen to Date Spent			Budget Remaining		Reimbursement Pending Submittal		dal Expense Projected	Percent Spent YTD Projected		Budget Remaining Projected	Progress Report
Planning Horizon for Vision Plan			600.000		122%	\$	(11)					1000			
Planning Horizon for Vision Plan BRT Extensions Concept Study	TC003-F TC003-Y	s s	600,000		122%	5	(131,251) 151,250	5		\$ \$	731,251	122%	\$ \$	(131,251) 151,250	Project Behind Schedule / On Target Project Behind Schedule / On Target
ERP System	TC003-T TC003-D	ŝ	1,374,999			ŝ	-	ŝ		ŝ	1,374,999	100%	ŝ	-	On Schedule / Completed
Regional Technology Plan Update	TC003-Z	\$	200,000	\$ 40,280	20%	\$	159,720	\$	-	\$	40,280	20%	\$	159,720	On Schedule / Completed
		\$	2,326,249	\$ 2,146,531	92%		179,718	\$		\$	2,146,531	92%	\$	179,718	
Saunders & Hinton Pedestrian Improvements	TC002-BJ	\$	294,800	s .	0%	\$	294,800	\$		\$		0%	\$	294,800	On Schedule / Completed
Bus Stop Improvements	TC002-BO	s	110.000	*	0%	s		ŝ		ŝ	121	0%	s	109.879	Project Behind Schedule / On Target
Future Transit Prioritization Study	TC003-V	\$	24,475			\$	12,957	ŝ	-	ŝ	11,518	47%	s	12,957	Project Behind Schedule / Delayed
Pedestrian Improvements	TC002-HL	\$	569,272	\$ 146,517	26%	\$	422,755	\$		\$	146,517	26%	\$	422,755	On Schedule / Completed
Bus Stop Improvements	TC002-BF	\$	248,000			\$		\$	-	\$	143,775	58%	\$	104,225	On Schedule / Completed
Transit Feasibility Study	TC003-X	\$	50,000			\$	47,901			\$	2,099	4%	\$	47,901	Project Behind Schedule / On Target
		\$	1,296,547	\$ 304,030	23%		992,517	\$		\$	304,030	23%	\$	992,517	
BRT - New Bern Corridor	TC005-A1	\$	61,967,469			\$	50,487,021			\$	11,480,448	19%	\$	50,487,021	Project Behind Schedule / Delayed
BRT - Southern Corridor	TC005-A2	\$	132,172,525	-		\$		\$	-	\$	6,682,308	5%	\$	125,490,218	On Schedule / Completed
BRT - Western Corridor	TC005-A3	\$	33,960,040			\$	25,856,869		-	\$	8,103,172	24%	\$	25,856,869	On Schedule / Completed
BRT - Triangle Town	TC005-A4	\$		\$ 358,366		\$		\$	-	\$	358,366	7%	\$	4,749,629	On Schedule / Completed
BRT - Midtown	TC005-A5	\$	1,500,000		0%	\$	1,500,000	\$		\$	25.624.293	0%	\$	1,500,000 208.083,737	On Schedule / Completed
		3	294,708,030	\$ 25,524,265	11%		208,083,131	\$		\$	20,024,203	11%	\$	206,083,737	
CRT - Gamer to Wester Durham	TC004-A1	\$	6,000,000			\$	1,158,516		-	\$	4,841,484	81%	\$	1,158,516	On Schedule / Completed
CRT - Reserve	TC004-A	\$		s .	0%	\$	24,610,371	\$	-	\$	-	0%	\$	24,610,371	On Schedule / Completed
		\$	30,610,371	\$ 4,841,484	16%	_	25,768,887	\$	•	\$	4,841,484	16%	\$	25,768,887	
Regional Bus Operation & Maint Facility	TC002-E	\$	76,049,433	\$ 3,388,604	4%	\$	72,660,829	\$		\$	3,388,604	4%	\$	72,660,829	On Schedule / Completed
Multimodal Transit Facility	TC002-F	\$	27,508,861			\$	6,598,403	\$		\$	20,910,458	76%	\$	6,998,403	On Schedule / Completed
Bus Stop Improvements	TC002-R	\$	4,246,466			\$	3,162,764	\$	-	\$	1,083,702	26%	\$	3,162,764	On Schedule / Completed
Park West Village Transfer Point Improvements	TC002-AW	\$	262,000		0%	\$	262,000	\$	-	\$	-	0%	\$	262,000	No Project Activity Anticipated
Raleigh Union Station Bus Facility	TC002-A	\$	30,770,000			\$		s	-	\$	26,562,353	86%	\$	4,207,647	On Schedule / Completed
Regional Bus Operation & Maint Facility District Drive Park-and-Ride	TC002-B	\$ \$	4,125,000			\$ \$	3,777,685	\$ \$	-	\$ \$	347,315	8% 2%	\$ \$	3,777,685	On Schedule / Completed
Bus Stop Improvements	TC002-AI TC002-M	\$	2,453,715			s	7,258,132	è		*	928,930	38%	*	7,258,132	On Schedule / Completed On Schedule / Completed
Bus Stop Improvements	TC002-M TC002-Y	\$	1,099,947	-		s	844,800	s		s	255,147	23%	ŝ	844,800	On Schedule / Completed
Bus Stop Improvements	TC002-BP	\$	1,298,664	\$ 45,806	4%	\$	1,252,858	\$	-	\$	45,806	4%	\$	1,252,858	On Schedule / Completed
Triangle Mobility Hub	TC002-N	\$	7,712,500	\$ 586,697	8%	\$	7,125,803	\$	-	\$	586,697	8%	\$	7,125,803	On Schedule / Completed
Downtown Apex Transfer Point	TC002-AK	\$	166,500			\$	141,989	\$	-	\$	24,512	15%	\$	141,989	On Schedule / Completed
Mobile Ticksting Technology	TC002-AB	\$	650,000		51%	\$	321,293	\$	-	\$	328,707	51%	\$	321,293	On Schedule / Completed
Bus Stop Improvements Prole Road Park-and-Ride	TC002-BN	\$ \$	99,360 1.140.000	s -	0% 82%	\$ \$	99,360 195,989	\$	-	\$ \$	944.011	0% 83%	\$ \$	99,360 195,989	Not Started
Poole Road Park-and-Ride East Raleigh Comm Transit Center	TC002-0 TC002-T	5	1,140,000		32%	5	3,723,347	5 6		\$ 6	944,011 1.784,184	32%	5	195,989	On Schedule / Completed
East Faileigh Comm Transit Center ADA Facility (Feasibility & Design)	TC002-T TC002-V	s	50,420,000			5	41,581,304	s		s	8,838,696	18%	s	3,723,347 41,581,304	On Schedule / Completed On Schedule / Completed
Midtown Transit Center	TC002-AC	ŝ	3,182,728		0%	ŝ	3,182,728	ŝ	-	ŝ	-	0%	ŝ	3,182,728	Project Behind Schedule / On Target
Crabtree Valley Mall Transit Center	TC002-AL	\$	323,904		0%	\$	323,904	\$	-	\$	-	0%	\$	323,904	On Schedule / Completed
Triangle Town Center - Design	TC002-AM	\$	323,904	\$ 3,000	196	\$	320,904	\$	-	\$	3,000	1%	\$	320,904	On Schedule / Completed
Triangle Town Center - Land Acquisition	TC002-AX	\$	2,000,000		0%	\$	2,000,000	\$	-	\$	•	0%	\$	2,000,000	On Schedule / Completed
Systemwide Transfer Point Improvements	TC002-BO	s s	2,538,970			s s	2,090,817	s s	-	\$	448,153	18%	\$ \$	2,090,817	On Schedule / Completed
Maintenance Facility Improvements Bus Stop Improvements	TC002-HI TC002-BO	5 5	5,800,000		18%	5	4,758,454	s		\$ \$	1,041,546	18%	5 5	4,758,454	On Schedule / Completed On Schedule / Completed
Bus Stop Improvements	TC002-BQ TC002-BR	s	4,533,115			5		s		s	1,793,559	40%	s	2,739,556	On Schedule / Completed On Schedule / Completed
Technology Initiatives	TC003-M	s	4,384,323		0%	s	4,384,323	-		ŝ	-	0%	s	4,384,323	On Schedule / Completed
		\$	246,733,919	\$ 69,477,246	28%	ĺ	177,256,673	\$		\$	69,477,246	28%	\$	177,256,673	
													_		
Bus Purchases (Consolidated FY17-FY25)	TC001-D	\$	9,927,559			\$	9,115,506		-	\$	812,053	8%	\$	9,115,506	On Schedule / Completed
Paratransit Expansion Vehicles Operation Support Vehicles	TC001-N TC001-O	s s	351,000 218,750	-	0%	\$ \$	351,000 218,750	s	-	\$ \$	-	0%	\$ \$	351,000 218,750	On Schedule / Completed On Schedule / Completed
Operation Support Vetacies Bus Purchases	TC001-Q TC001-E	s	218,750			5	2,958,855	s		s	12,402,358	81%	5	218,750	On Schedule / Completed On Schedule / Completed
Bus Parchases	TC001-E	s	44,146,572			s	14,359,581	ŝ		ŝ	29,786,991	67%	s	14,359,581	On Schedule / Completed
Countywide Paratranait Vehicles	TC001-J	s	1,952,656		63%	s	718,132	ŝ		ŝ	1,234,524	63%	s	718,132	On Schedule / Completed
Support Vehicles (FY23 & FY24)	TC001-L	\$	674,195		82%	\$	121,125	s	-	\$	553,070	82%	\$	121,125	On Schedule / Completed
Paratransit Expansion Vehicles	TC001-M	\$	226,879		0%	\$	226,879	\$	-	\$	-	0%	\$	226,879	On Schedule / Completed
Replacement Vehicles	TC001-R	\$	3,123,919		0%	\$	3,123,919	\$	-	\$	-	0%	\$	3,123,919	On Schedule / Completed
Support Vehicles	TC001-T	\$	49,128		0%	\$	49,128	\$	-	\$	•	0%	\$	49,128	On Schedule / Completed
Support Vehicles Reserve	TC001-I	\$ \$	321,407 76,353,278		0% 59%	\$	31,242,875	\$	-	\$	321,407	0% 59%	\$ \$	31,242,875	On Schedule / Completed
		\$	10,303,278	<ul> <li>45,110,402</li> </ul>	100		31,242,875	ş		\$	45,110,402	100	ş	31,242,875	

Wake County Total Bus Acquisition

Reserve

Capital Planning CAMPO CAMPO GoTriangle GoTriangle **Total Capital Planning Community Funding Area** Apex Apex Apex Knightdale Morrisville Morrisville **Total Community Funding Area Bus Rapid Transit** Raleigh Raleigh Raleigh Raleigh Raleigh Totel Bus Repid Transit Commuter Rail OoTriangle Reserve Total Commuter Rail **Bus Infrastructure** Cary Cary Carry Cary GoTriangle GoTriangle GoTriangle GoTriangle GoTriangle GoTriangle GoTriangle GoTriangle GoTriangle NCSU Raleigh Reserve Total Das Infrastructu **Bus Acquisition** GoTriangle GoTriangle GoTriangle Raleigh Raleigh Raleigh Raleigh Raleigh Wake County

<sup>1</sup> Represents Expenditures Reinbursed at End of Quarter

<sup>2</sup> Represents actual expenditures incurred in any current year quarter but not yet submitted for reimbursement

<sup>3</sup> Projects with strikethrough have been closed and excess funds returned to fund balance

No Project activity to date and no activity is anticipated

No Project activity to date, but the project sponsor still intends to deliver the project

🔴 Project is behind, and not on target to meet the timeline originally programmed in the Work Plan

Project is behind, but on target to meet the timeline originally programmed in the Work Plan
Project is on schedule, on target to meet the timeline originally programmed in the Work Plan, or project is complete

**Tax District Administration** 



# Questions

# 11. Wake Transit Progress Report: FY24 Completion and FY25 Kickoff

**<u>Requested Action</u>**:

**Receive as Information.** 



# 12. Apex Transit Prioritization Study Progress Update

Katie Schwing, Apex







### Apex Transit Prioritization Study Update Wake Transit TPAC Meeting, June 26, 2025

# **Project Overview**

- This is Project #TC003-V CFA Planning Study
- Purpose:
  - Develop priorities for the improvement/expansion of public transit services in Town in the near term (0-5 years)
- Primary Outcome:
  - $_{\circ}~$  List of prioritized recommendations, accepted by Town Council
- Secondary Outcome:
  - Implementation plan for project development, funding applications, etc.



### Main Tasks





## **Existing Plans – Local and Regional**





## **Gather Public Feedback**



Online Survey (PublicInput.com)



Onboard Survey (CJI Research)



Planned Public Comment Period (PublicInput.com)

April-May 2024 Complete – 920 participants

Complete – 41 participants

May 2024

Summer 2025 To be completed

Staff have also sought feedback from the Apex Transit Advisory Committee, as well as other Town staff and stakeholders



# **Gather Public Feedback – Online Survey**

Full results available in a Power BI dashboard at www.apexnc.org/transitstudy



# **Gather Public Feedback – Onboard Survey**

*Full results available in a PDF document at www.apexnc.org/transitstudy* 

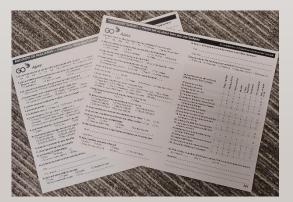
Customer Usage

- Majority reported that they rode 4 or more days a week, usual trip purpose was "work", and did not have a car available for the trip
- 37% reported transferring to GoCary and/or GoTriangle routes

#### Demographics

- 52% reported a household income under \$40,000
- 13% reported that they have a disability that prevents driving
- 11% reported using a language other than English at home
- 27% reported being age 24 or younger
- 25% reported being age 59 or older



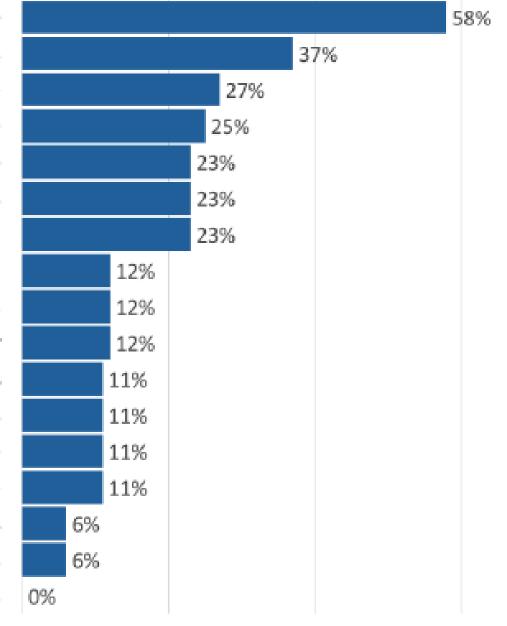




#### Figure 21 Which Aspect of Service Are Most Important to Improve?

0%

20%



40%

Weekend service Availability of shelters or seats at bus stops Bus running on-time Frequency of service Total time it takes for your usual trip Hours the bus operates Usefulness of real time transit information Quality of WIFI service Courtesy & helpfulness of bus operators Cleanliness of the bus interior Usefulness of audio/visual announcements Cleanliness of the bus stops Ease of transferring between GoApex, GoCary and GoTriangle Service to all locations you want to go Usefulness of printed information like schedule or brochures Your sense of personal safety from others on the bus Usefulness of information from 485-RIDE telephone operators

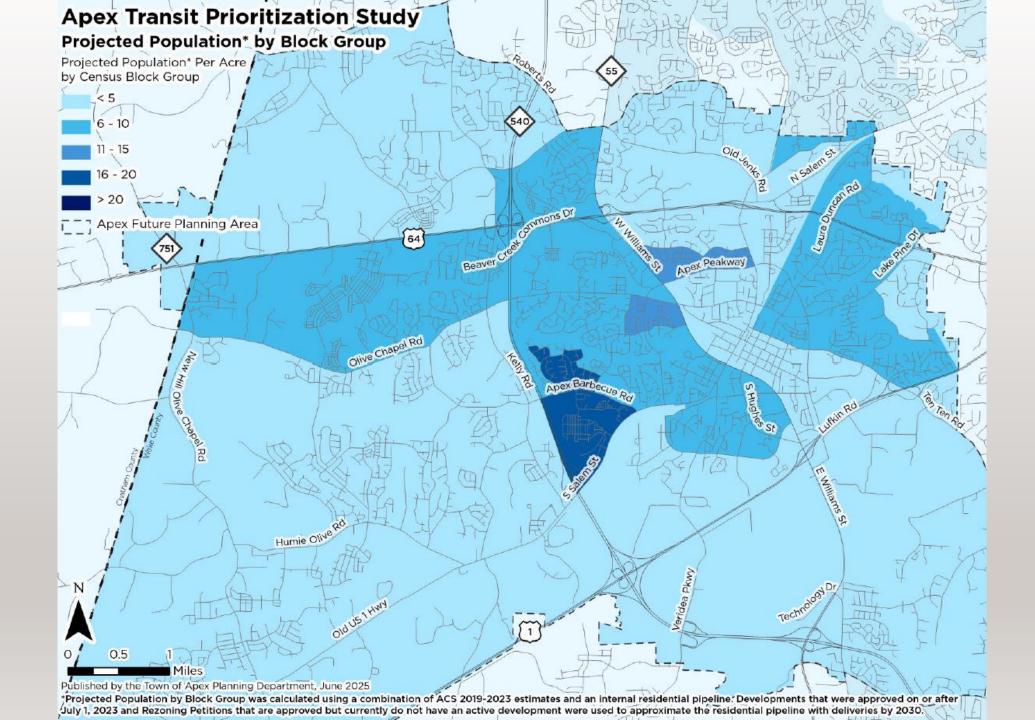
60%

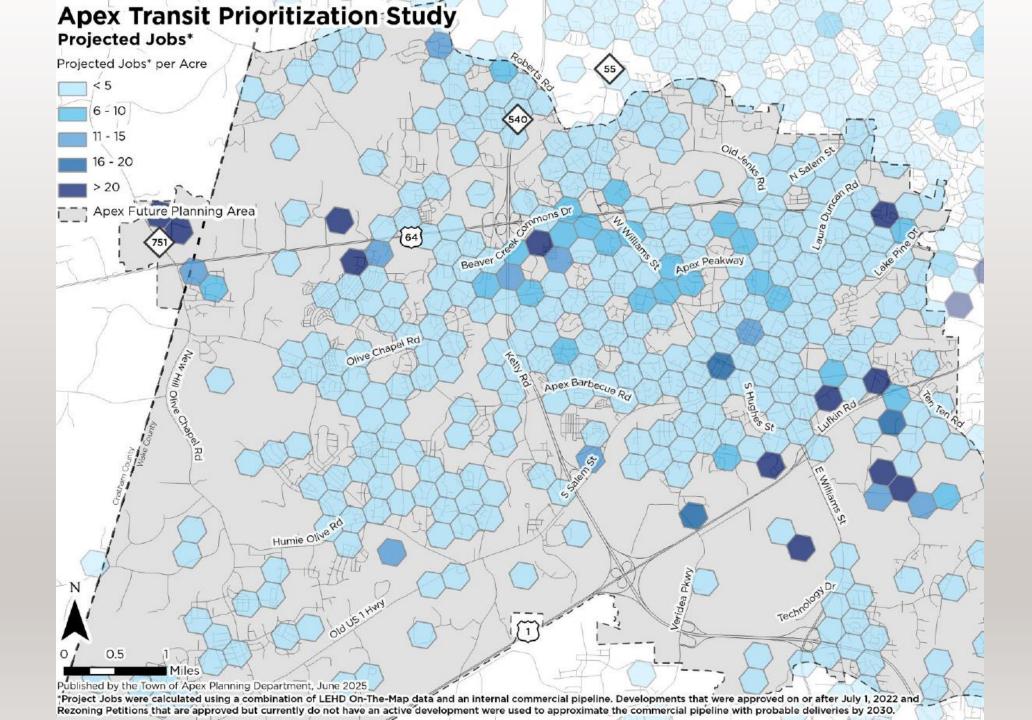
# Analysis

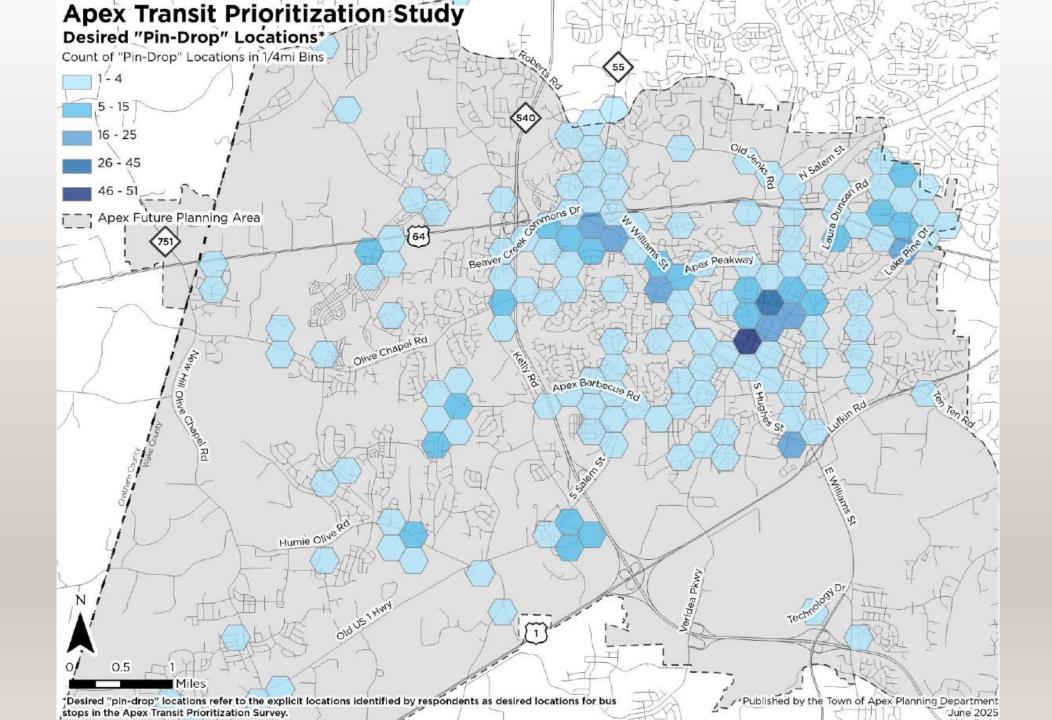
- Along with the public feedback and planning context, Staff considered various qualitative and quantitative factors to develop initial routing options:
  - Key destinations
  - $_{\circ}~$  Jobs and population
  - Connectivity to regional transit
  - $_{\circ}~$  New bus stops needed
  - Run time/vehicles needed
  - Projected costs (high-level)
  - Logistical feasibility

- Public Survey and GIS Remix and GIS
- Based on those factors, Staff narrowed the options down to future fixed-route concepts, as well as other project recommendations









# **Draft Recommendations out for Public Comment**

There are two sets of draft recommendations:

- <u>Set 1</u> is a prioritized list of recommendations for fixed-route transit service expansion and improvements in Town.
- <u>Set 2</u> is a prioritized list of recommendations for other projects, such as non-fixed route service, capital projects, and planning projects.

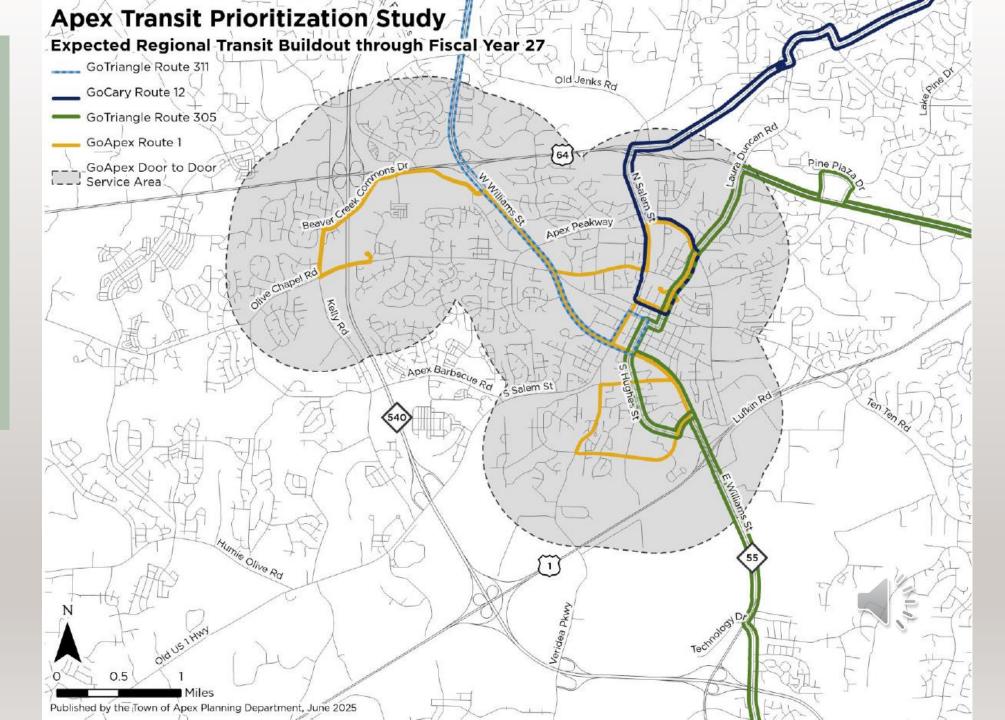


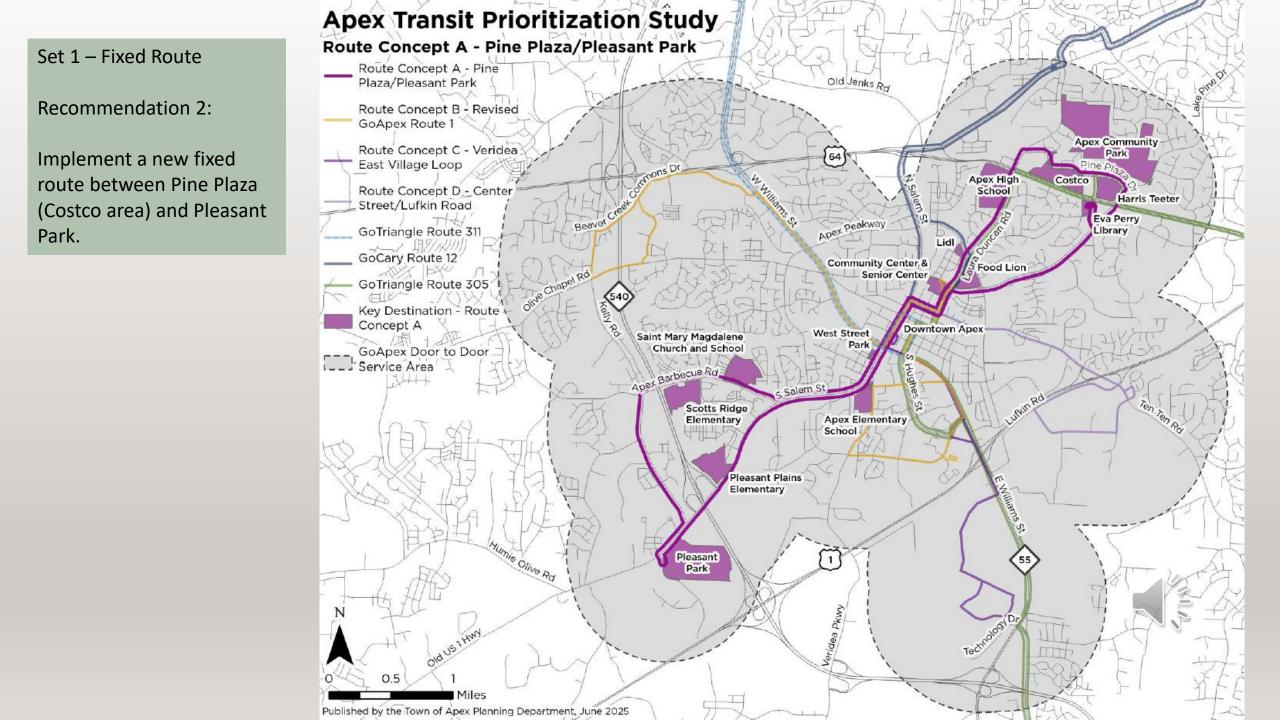
#### Set 1 – Fixed Route

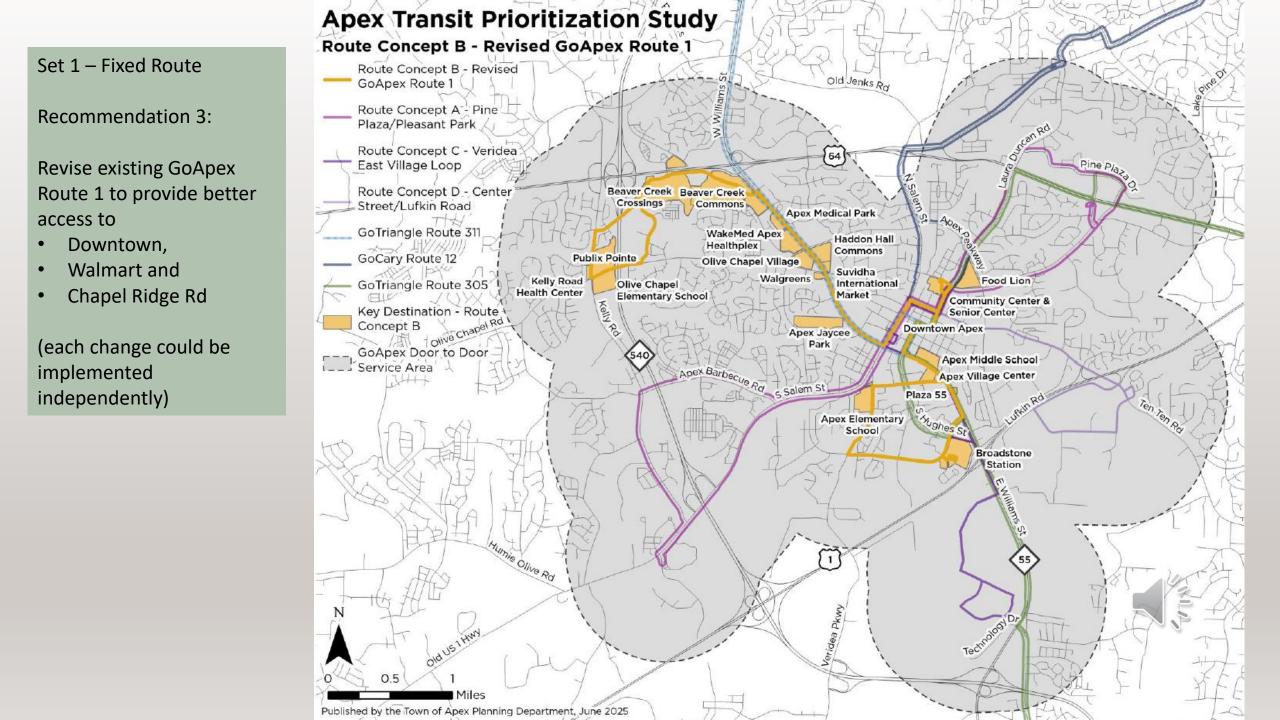
Recommendation 1:

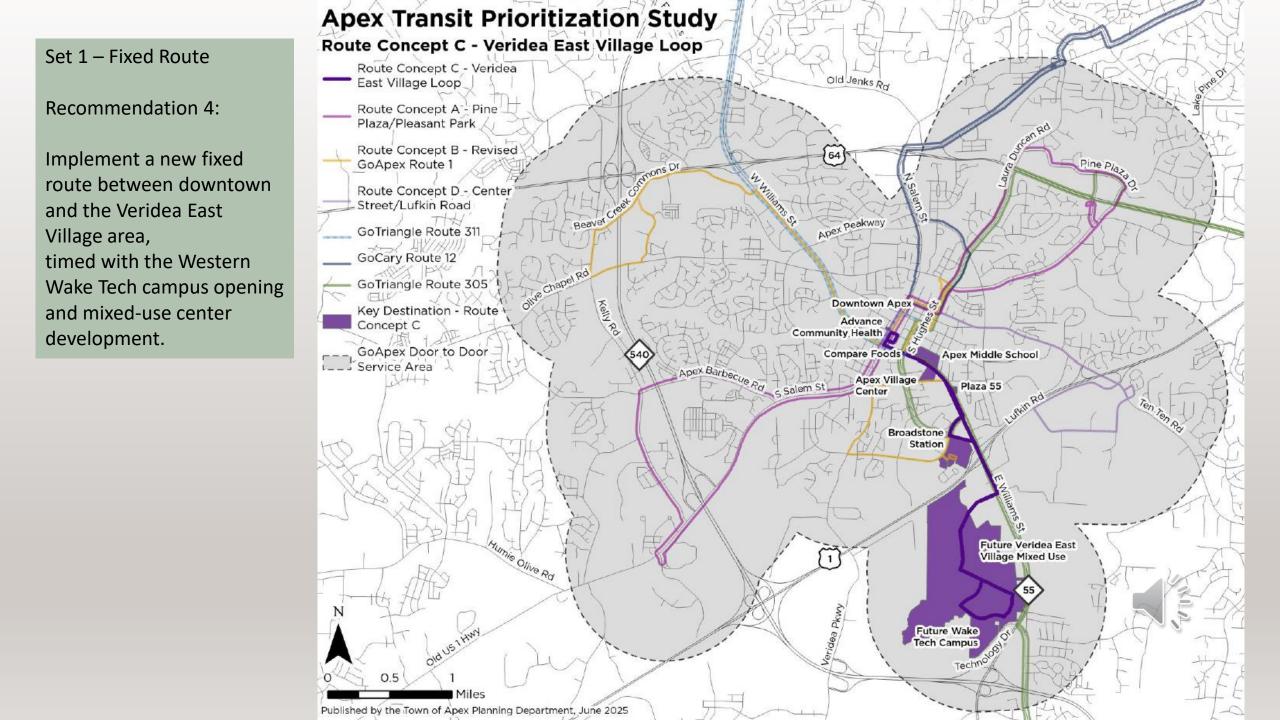
Implement GoApex Route 1 expansion/improvements already recommended for funding in FY25 and FY26:

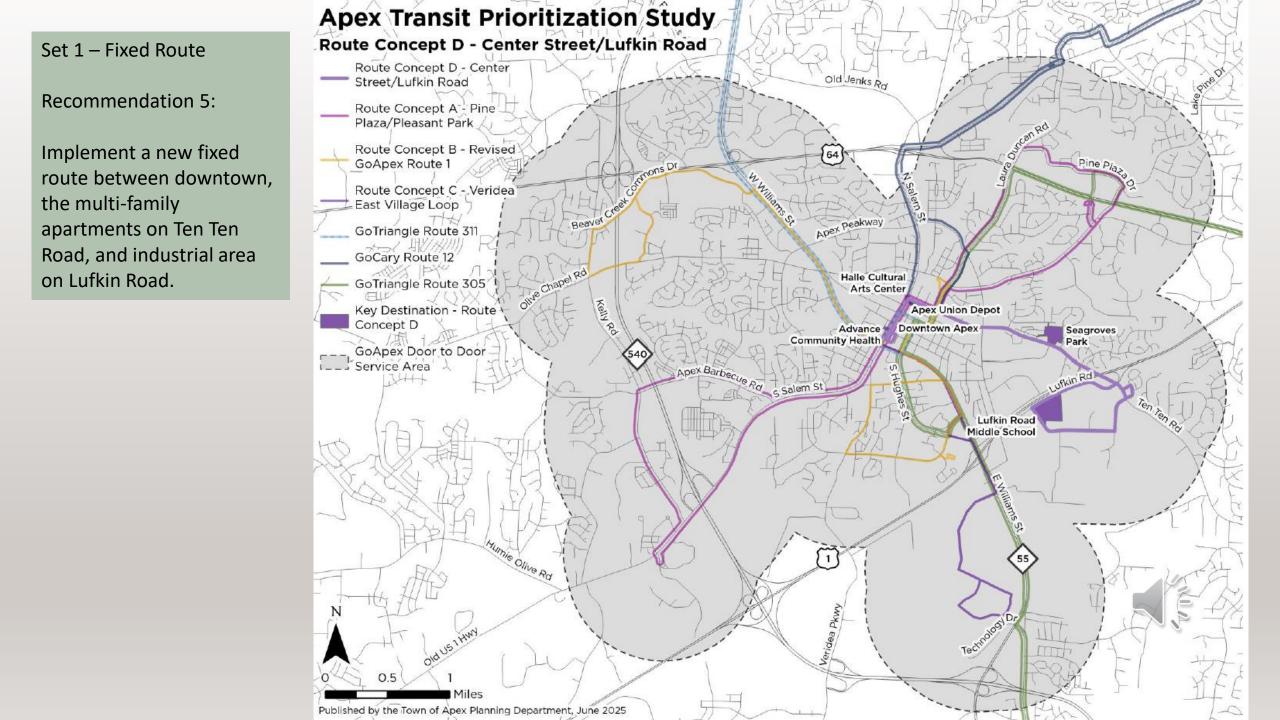
- Sunday service
- Increased frequency Monday-Saturday
- Continuing bus stop improvements











### Draft Staff Recommendations Set 2 – Other (Non-Fixed-Route Service, Capital Projects, and Planning)

Order	Recommendations Set 2 – Other (Non-Fixed-Route Service, Capital Projects, and Planning)
1	Continue to support federally-required GoApex Door to Door complementary ADA service, and expand required service area as fixed-route service expands
2	Explore options to serve seniors and those with disabilities <i>outside</i> the federally-required GoApex Door to Door Service Area
3	Support Phase 1 of the proposed downtown Mobility Hub buildout – transit transfer area
4	Evaluate land use policies for transit-supportive development as part of Comprehensive Plan update
5	Investigate Transit Signal Prioritization in Town
6	Explore options to serve others outside the general fixed-route service area
7	Ongoing - Support improved pedestrian and bicycle connections to transit

# **Public Comment Period**

- Updating the project webpage this week!
- Online Comment form will be available through August 3rd, 2025
- E-blast to our email list, informal marketing (channel card, postcards, flyers) and some social media to come





### **Next Steps**





### **Questions/Comments?**



# 12. Apex Transit Prioritization Study Progress Update

<u>Requested Action:</u>

**Receive as Information.** 



# **13. Regional Technology Integration Plan Update**

Austin Stanion, GoTriangle





### Regional Technology Plan Update

TPAC June 26, 2025

Austin Stanion Regional Technology Project Manager

#### **Project Management Team**

Austin Stanion, GoTriangle Melanie Rauch & Silvia Greer, GoRaleigh Matthew Cecil & Mark MacDougall, GoCary Steven Mott, CAMPO Tim Gardiner, Wake County Brian Fahey & Quentin Martinez, GoDurham Curtis Scarpignato, Durham County Nick Pittman, Chapel Hill Transit

#### **Consulting Team**

Dan Nelson & Nathan Spencer, AECOM

### **Priority Focus Areas**

**Real Time Information** 

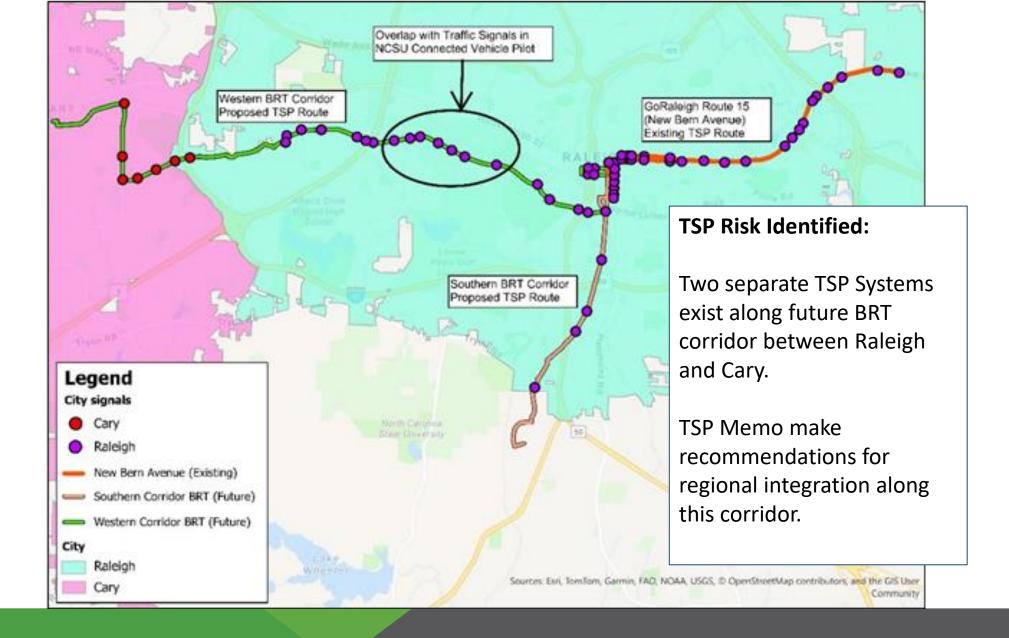
Service Planning Tools [Draft Memo Under Review]

**Transit Signal Priority [Draft Memo Reviewed]** 

**Regionally Integrated Payments** 

**GTFS** Coordination

**Open Data [Draft Memo Under Review]** 



### **Transit Signal Priority Memo**

Image: method       CO2 M       D       J       F       M       A       M       J       J       J       J       S         Image: method	Project Schedule for Regional Technology Plan (Updated 03/21/25)													
1       Project Management       Imagement			2024					2025						
Project Management Plan       Image Project Macagement Plan       Image Project Plan       Image Plan       Imag	# Tasks	0	N	D	J	F	м	Α	м	J	J	Α	S	
Bi-Weekly Project Meetings       Project One-Pager and PPT Summary       Image: Constraint of the summary report of interview findings         4       Conduct In-Person Interview findings       Image: Summary report of interview findings       Image: Summary report of interview findings         5       Memos of Six Priority Area 1 and 2 Memos       Image: Summary of field and finding to PM team       Image: Summary of field and field and summary of summary of field and field and field and field and summary of summary of field and field and regional partners       Image: Summary of field and summary of field and field and summary	1 Project Management													
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Project Deliverable Review Meetings12345672Setting the StageProject Kickoff MeetingII <td< td=""><td>Bi-Weekly Project Meetings</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	Bi-Weekly Project Meetings													
2       Setting the Stage       Project Kickoff Meeting       Image: Construction of Start Studies         1       Review of Past Studies       Image: Construction of Start Summary of Initial Findings       Image: Construction of Start Summary of Start Start Summary of Start Start Summary of Start Sta	Project One-Pager and PPT Summary													
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Distribute surveys to respondents       Image: Construct and the provided states and t	3 Create and Distribute Survey for Regional Partners													
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Develop List of Key Next Steps       Image: Conduct In-Person Interviews with Regional Partners       Image: Conduct In-Person Interviews With Up to 12 agencies       Image: Conduct In-Person Interviews With Up to 12 agencies       Image: Conduct In-Person Interviews With Up to 12 agencies       Image: Conduct In-Person Interviews With Up to 12 agencies       Image: Conduct In-Person Interviews With Up to 12 agencies       Image: Conduct In-Person Interviews With Up to 12 agencies       Image: Conduct In-Person Interviews With Up to 12 agencies       Image: Conduct In-Person Interviews With Up to 12 agencies       Image: Conduct In-Person Interviews With Up to 12 agencies       Image: Conduct In-Person Interviews With Up to 12 agencies       Image: Conduct In-Person Interviews With Up to 12 agencies       Image: Conduct In-Person Interviews With Up to 12 agencies       Image: Conduct In-Person Interviews With Up to 12 agencies       Image: Conduct In-Person Interviews With Up to 12 agencies       Image: Conduct In-Person Interviews With Up to 12 agencies       Image: Conduct In-Person Interviews With Up to 12 agencies       Image: Conduct In-Person Interviews With Up to 12 agencies       Image: Conduct In-Person Interviews With Up to 12 agencies       Image: Conduct In-Person Interviews With Up t	Distribute surveys to respondents													
Presentation of survey results to the PM team       Image: Conduct In-Person Interviews with Regional Partners       Image: Conduct In-Person Interviews with Regional Partners         A Conduct In-Person Interview plan and list of participants       Image: Conduct In-Person With U to 12 agencies       Image: Conduct In-Person With U to 12	Develop survey response summary													
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Presentation of findings to PM team       Image: Constraint of findings to PM team       Image: Constraint of findings to PM team         5       Memos of Six Priority Areas       Image: Constraint of findings to PM team       Image: Constraint of findings to PM team         5       Memos of Six Priority Areas       Image: Constraint of findings to PM team       Image: Constrainteam       Image: Constraint of findings to P	Meet in person with up to 12 agencies													
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6       Review by Regional Partners       Image: constraint of the view of feedback from regional partners       Image: constraint of the view of feedback from regional partners       Image: constraint of the view of feedback from regional partners       Image: constraint of the view of feedback from regional partners       Image: constraint of the view of feedback from regional partners       Image: constraint of the view of feedback from regional partners       Image: constraint of the view of feedback from regional partners       Image: constraint of the view of feedback from regional partners       Image: constraint of the view of feedback from regional partners       Image: constraint of the view of feedback from regional partners       Image: constraint of the view of feedback from regional partners       Image: constraint of the view of feedback from regional partners       Image: constraint of the view of feedback from regional partners       Image: constraint of the view of feedback from regional partners       Image: constraint of the view of feedback from regional partners       Image: constraint of the view of feedback from regional partners       Image: constraint of the view of feedback from regional partners       Image: constraint of the view of feedback from regional partners       Image: constraint of the view of feedback from regional partners       Image: constraint of the view of feedback from regional partners       Image: constraint of the view of feedback from regional partners       Image: constraint of the view of feedback from regional partners       Image: constraint of feedback from regional partners       Image: constraint of the view of feedback from regional partners       Image: constraint of feedback from regional par	Develop Draft Priority Area 1 and 2 Memos													
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Summary of feedback from regional partners														
Incorporation of Feedback     Incorporation of Feedback     Incorporation       Presentation to PM team and regional partners     Image: Comparison of Feedback     Image: Comparison of Feedback       7     Final Plan Development     Image: Comparison of Feedback     Image: Comparison of Feedback	Facilitation of Review													
Presentation to PM team and regional partners       Image: Constraint of the presentation of the presentat	Summary of feedback from regional partners													
7 Final Plan Development														
	Presentation to PM team and regional partners													
	7 Final Plan Development													
Complete Final Drajts of Priority Area Memos	Complete Final Drafts of Priority Area Memos													

### **Project Management Plan Timeline**

- June CE Subcommittee : Informational Item: Present Level One Strategy / Public Engagement Plan
- July CE Subcommittee : Informational Item: Present Level Two Strategy / Public Engagement Plan

#### Draft Memos Completed by End of July 2025

- August PD Subcommittee : Informational Item: Present Early Findings / Next Steps
- September TPAC : Informational Item: Present Early Findings / Next Steps
- September Durham & Orange SWG : Informational Item: Present Early Findings / Next Steps
- First week of September : Q2 Public Comment Period : 16 days

#### **Final Report and Deliverables: September 15**

- October TPAC : Present Draft & Engagement Plan / Action Item: Recommend Adoption
- October D&O SWG : Present Final Plan / Action Item: Recommend to County Commissioners
- November CAMPO TCC : Action Item: Recommend to Board
- November CAMPO Board : Action Item: Approval
- November Durham & Orange County Commissioners: Action Item: Approval
- November GoT Planning Committee : Action Item: Recommend to Board
- November GoT Board : Action Item: Approval

### Committee & Approval Timeline

### Level One Public Engagement Plan

Based on discussion and recommendation from the Regional Technology Project Managment Team (including stakeholders from Raleigh, Cary, Durham, Chapel Hill, Wake County, Durham County, CAMPO, and GoTriangle):

The draft Regional Technology Plan will be posted on GoTriangle/Wake Transit websites for public comment for a fourteen sixteen-day period in first week of September coinciding with Wake Transit Q2 Amendments Public Comment period (September 5-21).

We will use Social Media Posts, Email, and Word of Mouth to spread awareness of the draft.



### Regional Technology Plan Update

TPAC June 26, 2025

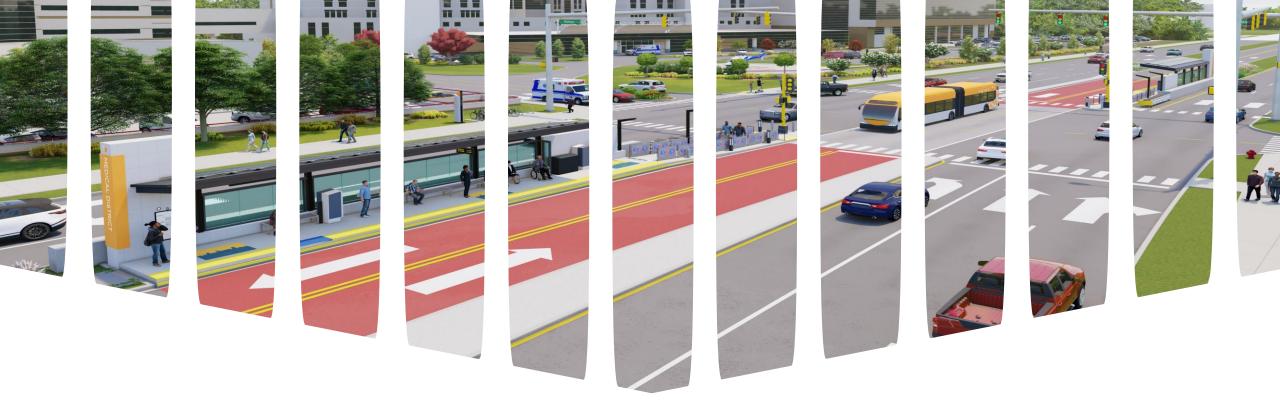
Austin Stanion Regional Technology Project Manager

### **13. Regional Technology Integration Plan Update**

**<u>Requested Action:</u>** 

**Receive as Information.** 







### WAKE BUS RAPID TRANSIT NEW BERN AVENUE

Transit Planning Advisory Committee (TPAC)

June 26, 2025



### AGENDA

- Wake BRT Program Overview
- New Bern Avenue Package 1
  - Construction Bids
- Next Steps





### WAKE BRT PROGRAM | OVERVIEW

#### CONSTRUCTION

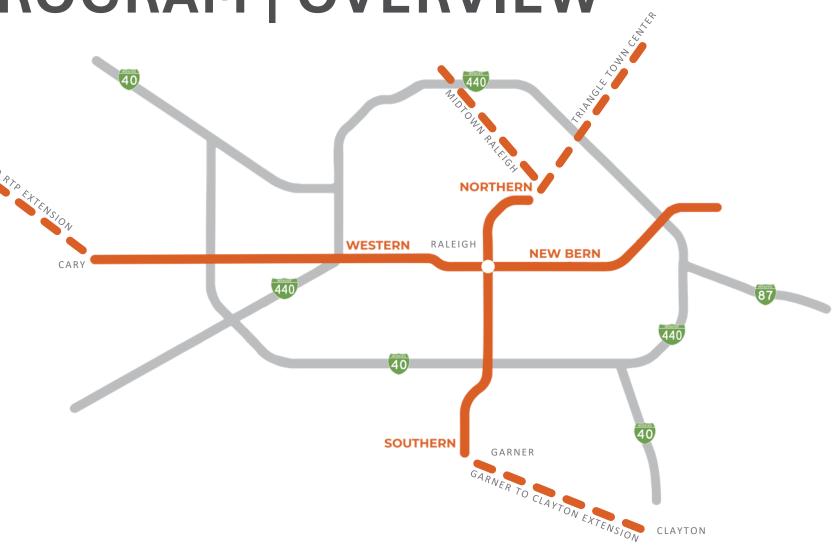
• New Bern Avenue

#### FINAL DESIGN

- Southern Corridor
- Western Corridor

#### **PLANNING STUDY**

- Northern Corridor
  - Midtown Corridor
  - Triangle Town Center Corridor
- Garner to Clayton Extension
- Cary to Research Triangle Park (RTP) Extension





## NEW BERN AVENUE

#### **DEDICATED RUNNINGWAY**

3.3 miles of 5.4 miles in dedicated lanes (BAT & transitway)

#### **ENHANCED STATIONS**

GORALEIGH

LENOIR

JOAN CHAR

TATION

SOUTH ST.

UNIVERSITY

RALEIGH

Ten (10) new stations connecting downtown Raleigh to New Hope Road

#### SPECIALIZED VEHICLES

Seven (7) new 60' articulated buses, compressed natural gas

#### **SIGNAL PRIORITY**

At signalized intersections along the corridor

STATION	DIRECTION	NAME
1	Outbound	GoRaleigh Station
2	Outbound Inbound	Morgan at Blount Edenton at Blount
3	Outbound Inbound	New Bern at Swain Edenton at Swain
4	Outbound Inbound	New Bern at Tarboro Edenton at Tarboro
5	Outbound Inbound	Raleigh Blvd
6	Outbound Inbound	King Charles
7	Outbound Inbound	Medical District
8	Outbound Inbound	Trawick Rd
9	Outbound Inbound	Corporation Pkwy
10	Outbound Inbound	New Hope Rd East Raleigh



Area 1 – Downtown Raleigh and one-way pair of New Bern Avenue and Edenton Street

Scope of construction: roadway work, utilities, drainage, paths and sidewalks, excludes vertical station work within area.

NT ST.

CITY CEMETERY GORALEIGH

LENOIR ST

JOHN CHAVIS

EMORIAL PAR

ATION

SOUTH ST.

SHAW UNIVERSITY

WSON ST.

RALEIGH

OCK ST.

SAINT AHO

<

0

OAKWOOD CEMETERY

OAKWOOD AVE.

LEIGH

30

TLE RD

#### Area 3 – New Bern Avenue from I-440 to New Hope Road

Scope of construction: roadway work, utilities, drainage, paths and sidewalks, includes all the vertical stations work within Area 1, 2 and 3.

TRAWICK	8	NC DIVISION OF MOTOR VEHICLES
	9	COR ORATION PKWY.
STATION	DIRECTION	NAME
1	Outbound Outbound	GoRaleigh Station Morgan at Blount
2	Inbound	Edenton at Blount
3	Inbound Outbound Inbound	Edenton at Blount New Bern at Swain Edenton at Swain
	Outbound	New Bern at Swain
3	Outbound Inbound Outbound	New Bern at Swain Edenton at Swain New Bern at Tarbor
3	Outbound Inbound Outbound Inbound Outbound	New Bern at Swain Edenton at Swain New Bern at Tarbor Edenton at Tarboro

Outbound

Inbound Outbound

Inbound

Inbound

Outbound

8

0

10

Trawick Rd

**Corporation Pkwy** 

New Hope Rd

East Raleigh

Area 2 – New Bern Avenue from Poole Road to Sunnybrook Road (Transitway)

RALEIGH COUNTRY CLUB

Scope of construction: roadway work, utilities, drainage, paths and sidewalks, excludes vertical stations work within area.

Wake BRT New Bern Avenue, Raleigh, NC

WAKEMED RALEIGH

### PACKAGE 1 BIDS

- Advertised April 23, 2025
- Engineers Estimate for Package 1 was \$27,860,478
- Four (4) sealed bids received June 20, 2025
- Apparent lowest bid received was Rifenburg North Carolina, LLC at \$28,664,500
- Disadvantaged Business Enterprise (DBE) commitment of six (6) percent

### **NEXT STEPS**

- Bid recommendation to Raleigh City Council July 1, 2025
- Construction Package 2 advertisement anticipated mid-July 2025 with bid opening in mid-September 2025
- Construction Package 3 advertisement anticipated early October 2025 with bid opening in early December 2025





# **THANK YOU!**

For more information: <a href="http://raleighnc.gov/brt">http://raleighnc.gov/brt</a>

June 26, 2025



### 14. WakeBRT: New Bern Ave Corridor: Bid Update Het Patel, Raleigh



# 14. WakeBRT: New Bern Ave Corridor: Bid Update

<u>Requested Action:</u>

**Receive as Information.** 



# **11. TPAC Subcommittee Update**

**Program Development** 

Caleb Allred, Chair Town of Morrisville

**Tracy Chandler, Vice Chair** *City of Raleigh* 

Next Meeting: <u>Tuesday 8/26</u> 1:30-3:30 PM **Community Engagement** 

Tim Gardiner, Chair Wake County

Andrew Miller, Vice Chair City of Raleigh

Next Meeting: <u>Thursday 7/31\* & 8/28</u> 1:30-3:30 PM



## 16. Workgroup Updates

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Technology Workgroup	Fare Workgroup	Financial Policies Workgroup	Baseline Funding Workgroup	Safety & Security Workgroup			
<ul> <li>Coordinator: Austin Stanion</li> </ul>	<ul> <li>Coordinator: Steve Schlossberg</li> </ul>	<ul> <li>Coordinator: Paul Kingman</li> </ul>	<ul> <li>Coordinator: Ben Howell</li> </ul>	<ul> <li>Coordinator: Steven Mott</li> </ul>			
<ul> <li>Next Meeting: Bi-weekly on Thursdays</li> </ul>	<ul> <li>Next Meeting: Aug/Sept</li> </ul>	<ul> <li>Next Meeting: TBD</li> </ul>	<ul> <li>Next Meeting: Sept/Oct</li> </ul>	<ul> <li>Next Meeting: Paused</li> </ul>			

## **17. Other Business**

- GoTriangle has hired a new CEO/President. Dr. Brian Smith officially began his tenure on June 1, 2025.
- Thank you to everyone who participated in the first Wake Transit 101 event and shared their feedback to help shape future events.
- Any other news or business to share?







### Meeting Notice: July TPAC meeting is cancelled Next Meeting: Thursday, August 28, 2025, 9:00 AM-12:00 PM

#### Apex

**CAMPO (2)** 

Cary (2)

**Fuquay-Varina** 

Garner

**GoTriangle (2)** 

**Holly Springs** 

**Knightdale** 

Morrisville

NCSU

Raleigh (2)

Rolesville

RTF

Wake County (2)

Wake Forest

Wendell

Zebulon

# **TPAC Roll Call Vote**

Recommend Approval of the FY2025 4<sup>th</sup> Quarter Wake Transit Work Plan Amendment Requests to the Wake Transit Governing Boards