

# CITIZENS TRANSIT ADVISORY GROUP (CTAG) Agenda

#### Tuesday, January 17<sup>th</sup>, 2023 7:30 am to 9:00 am Charlotte-Mecklenburg Government Center WebEx Conference Meeting

I.	Call to Order	Edward Tillman, CTAG Co-Chairman
II.	Approval of November 15th, 2022 Meeting Su	mmary
III.	<b>Interim CATS CEO Introduction</b>	Brent Cagle
IV.	CTC Redevelopment – LPA Recommendation	<u>n</u> Jason Lawrence
V.	Preliminary Budget Update	Chad Howell
VI.	CEO's Comments	Brent Cagle
VII.	Other Business	
VIII.	<u>Adjourn</u>	

#### CITIZENS TRANSIT ADVISORY GROUP (CTAG)

#### Meeting Summary November 15<sup>th</sup>, 2022 DISCUSSION SUMMARY

Present: Edward Tillman, City of Charlotte, CTAG Co-Chairman

Michael Cataldo, Charlotte City Council

Anna Davis, Town of Cornelius Todd Steiss, Town of Davidson Kevin Walsh, Town of Huntersville Donald Rhodes, Town of Matthews Jessi Healey, Town of Mint Hill Justin Musick, Town of Pineville

Staff: Allen Smith III, Blanche Sherman, Brandon Hunter, Jason Lawrence, David Moskowitz,

Brad Thomas, Rachael Gragg, Andy Mock, Catherine Kummer, Paulus Ford

Meeting time 7:30 a.m. - 9:00 a.m.

#### I. <u>Call to Order</u>

The regular meeting of CTAG was called to order at 7:30am by Co-Chairman Edward Tillman (City of Charlotte) via WebEx conferencing.

- II. Approval of Meeting Summary from October 18th, 2022 Approved
- III. <u>LYNX Silver Line Update: Potential LPA Refinements & Center City Evaluation</u> (presentation attached) **Andy Mock, CATS Transit Project Development Manager** presented the updates for the LYNX Silver Line Update: Potential LPA Refinements & Center City Evaluation.

**Discussion**: CTAG has some conversation around increase costs, neighborhood disruptions, parking, headways and other alternatives while temporary construction will be occurring.

- **IV.** Cancellation of December 2022 Meeting In light of the Christmas Holiday Season, CTAG voted to cancel the December 20<sup>th</sup> meeting.
- V. <u>CEO Comments</u> None
- VI. Other Business Co-Chairman Edward Tillman noted that current board vacancies are included in his report to the MTC. At this time, the openings are Co-Chairman (Mecklenburg County) appointment, 1-Charlotte City Council Appointment, 2-Mecklenburg County appointment and 1-CMS appointment. Mr. Tillman also encouraged the current membership to be aware of anyone that may want to join the group? To direct them to the City of Charlotte/Mecklenburg County website to submit an application for consideration.

#### VII. Adjourn

CTAG Meeting Summary of November 15th, 2022

NEXT CTA	G MEETING:	January 1	7 <sup>TH</sup> , 2023 A	т 7:30 ам	



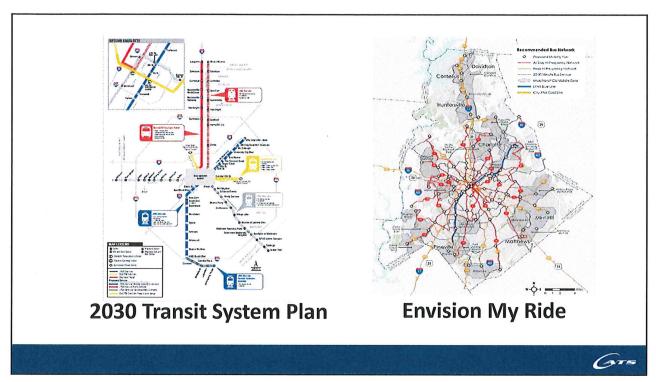
# Today's Discussion

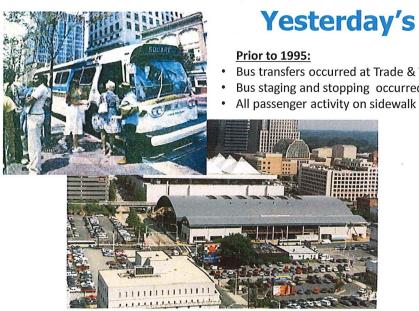
- ▶What's brought us to this moment
- ► Charlotte Transportation Center Design Process
- ▶ Public & Stakeholder Feedback
- ► Staff Recommendation
- ► Next Steps











# Yesterday's transit solution

- Bus transfers occurred at Trade & Tryon
- Bus staging and stopping occurred on street

#### **Problems to solve:**

- Create a more comfortable transit experience.
- Locate a site to centralize bus transfer in line with future transit corridors
- Minimize pedestrian (nontransit) and automobile conflicts

#### **Solution:**

· Move uptown transit activity to a single covered facility











## **A Unique Opportunity**

Commercial Real Estate

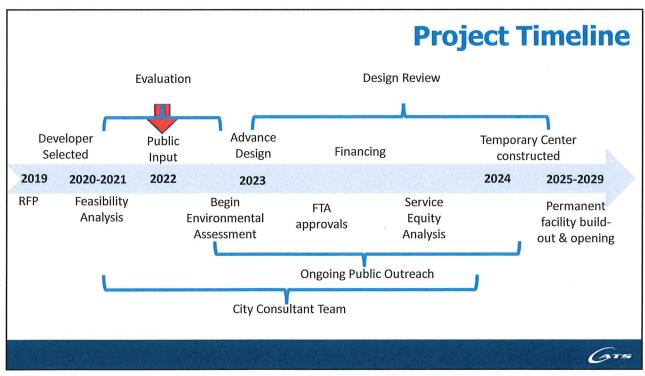
CATS selects JV for negotiations on redeveloping uptown bus terminal into major mixed-use center



- City received an unsolicited proposal to redevelop the Charlotte Transportation Center from a Greensboro developer
- CATS issued a formal request for proposals in June 2019
- Three groups submitted proposals and the joint venture partnership of Charlotte-based White Point Partners and Dart Interests, a Dallas real estate investment firm, was selected



11



# **Transit and Mobility Goals**

- · Continuity in Service via a Temporary Facility
- Elevate the Transit Rider Experience
   Comfortable, Climate Controlled Space
- Safety and Security is Top Priority
  - √ Controlled access to transit space
  - ✓ Minimize Pedestrian and Vehicle Conflicts
- Easy and Convenient Transit Connections
   Central Mobility Hub for Bus, Light Rail, Streetcar
- Sustainable Design
  - ✓ LEED Certified and/or Envision Certification
  - ✓ Battery Electric Bus Hub
- Integrated with Mixed Use Development
  - √ Create an Active, Vibrant Place





13

# Many options studied I was a second of the contract of the c

# **Initial Evaluation**

- ► Focused on which option best improves the Passenger Experience
- ▶ Prior engagement with TSAC and passengers placed high value on safety, security, lighting, and climatecontrolled space
- ► Terrace option makes temporary transit center difficult.
- At grade option does not meet passenger expectations

	AT GRADE	TERRACE	CONCOURSE
Bus to Bus Transfer			
Bus to Rail Transfer			
Safety			
Security	<b>Martiness</b>		
Climate Controlled	- Constant		
Natural Lighting	passing		NATIONAL PROPERTY.

No improvement



Some improvement

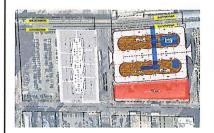


Most improvement



15

# **Initial Evaluation Results**



Street Level Eliminate

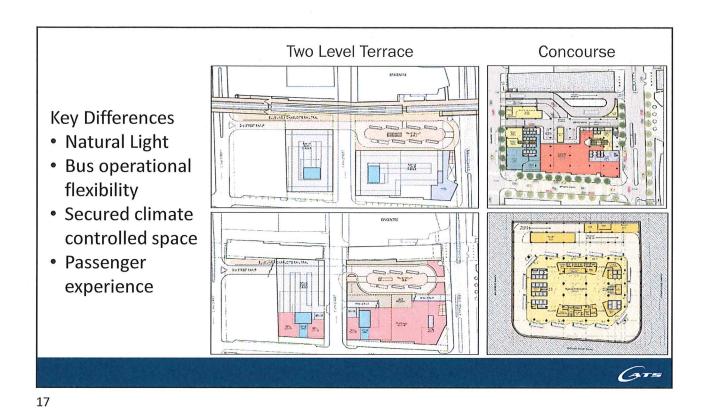


Terrace Refine



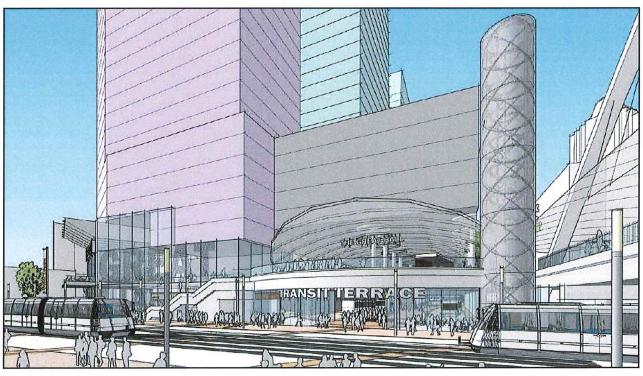
Concourse Advance





**Path to Recommendation** TPD & Public and TPD & MTC Charlotte Charlotte Stakeholder **TSAC** Updates CTAG City Council MTC City Council Engagement January January January January November October September 3rd 12th 17th 31st 2022 2023 GIS





#### Two Level Terrace

- Service/Operations:
  - · Transfer between bus routes is challenging
- Safety/Security:
  - · Higher amount of natural lighting
  - · Less climate controlled space
- Efficiency
  - · Complicated bus routing
- Economic Development:
  - Integration with mixed use development is less efficient
- Environmental Considerations:
  - Based on a high-level screening, there is a low potential for negative human or natural resource impacts.

21



#### Concourse

- Service/Operations:
  - · Simple transfer between bus routes
  - Consolidated climate controlled space
- Safety/Security:
  - Single platform is more secure and reduces pedestrian conflicts.
- Efficiency:
  - · More efficient bus routing
- Economic Development:
  - · Maximizes integration with mixed use development
- Environmental Considerations:
  - Based on a high-level screening, there is a low potential for negative human or natural resource impacts.
  - Through the design process careful attention to air quality will be addressed but will be mitigated by CATS bus fleet electrification.



#### **Financial Framework RAISE Grant** COPS, CIP New Charlotte Transportation Center at same \$15m (ED) \$15m site would range \$45m-\$55m ■ Not integrated with development CATS ■ Unlikely to receive RAISE Grant \$12m ■ Land Value not a funding source **Land Value** \$27m ► Integrated Transit Center (Concourse/Two TIG \$20m Level Terrace) estimated at \$89m ■ Ability to leverage \$62m that could not be captured otherwise. • \$27m land value, \$15m RAISE, & \$20m TIG GTS

Recommendation must support transit needs and the broader vision

26

# Staff Recommendation

- Staff recommends the concourse option as the preferred design for the redevelopment of the Charlotte Transportation Center
  - More climate-controlled space
  - More efficient secured space
  - Seamless transfer between bus routes
  - Provides maximum integration with development
  - Access creates more placemaking opportunities
  - Best supports the goals of surrounding development opportunities
- ► Additionally, staff recommends that:
  - Through the design process continue to increase climatecontrolled space and natural light
  - Include emerging Autonomous Vehicle technology to assist operators
  - Incorporate sustainable design and electric vehicle charging





# **Next Steps**

► January 3<sup>rd</sup> – *Staff Recommendation Endorsed*Transportation Planning & Development Committee

Charlotte City Council

▶January 12<sup>th</sup>

**Transit Services Advisory Committee** 

▶January 17<sup>th</sup>

Citizens Transit Advisory Group

▶January 25<sup>th</sup>

**Metropolitan Transit Commission Action** 



29



# FY 2024 Preliminary Operating & Debt Service Budgets

Citizens Transit Advisory Group January 17, 2023



1

# **Discussion**

- **CEO Focus Areas**
- ▶ Operating Revenue
- ▶ Operating Expenditures
- ▶ Debt Service
- ► Budget Schedule



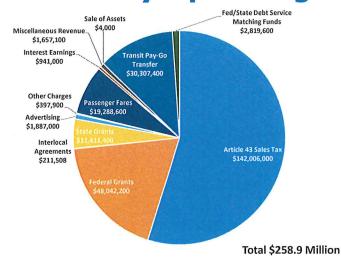
### **CEO Focus Areas**

- ►Balanced budget
- ► Safety and Security
- ► Valuing Employees
- ► Maintenance & Asset Preservation

GTS

3

# **Preliminary Operating Revenues**

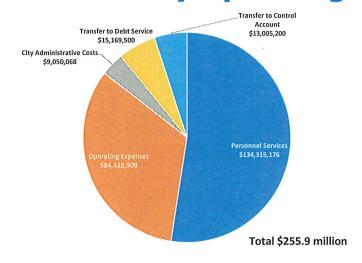


#### **Pending Items**

- Projected Sales Tax Growth
- Finalize Federal & State Funding
- Review Ridership Projections & Related Passenger Fares
- Review Advertising Revenue

GIS

# **Preliminary Operating Expenditures**



#### **Pending Items**

- Focus Area Related **Enhancements**
- Finalizing Personal Services
- · Finalizing Operating **Expenses**
- Add City Cost Allocation Plan (CAP)
- · Add Internal Service Providers (ISP)



5

# **FY 2024 Preliminary Debt Service**

►FY2023 Debt Service Budget \$18.1 million Transit Sales Tax, Federal and State grant funds pay annual principal and interest expenses

	FY 2020 Actual	FY 2021 Actual	FY 2022 Actual	FY 2023 Adopted	FY 2024 Preliminary
Revenues					
Transfers from CATS Operating	\$17,410,943	\$17,368,654	\$16,939,110	\$15,168,881	\$15,169,500
Transfers from CATS Capital	\$15,000,000	\$81,810,000-	-		
Federal Grants	\$4,888,713	\$4,646,121	\$3,549,340	\$2,929,475	\$2,927,800
State Grants	\$1,006,825	\$863,031	\$41,637,850-		
Interest on Investments	\$163,985	\$35,502-			
Total Revenues	\$38,470,466	\$104,723,308	\$62,126,300	\$18,098,356	\$18,097,300
Expenditures			_		
Principal Payments	\$24,148,288	\$91,346,094	\$51,214,000	\$8,920,000	\$9,365,000
Interest Payments	\$14,292,699	\$13,329,951	\$10,798,300	\$9,064,356	\$8,618,300
Other Fees	\$29,479	\$47,263	\$114,000	\$114,000	\$114,000
Total Expenditures	\$38,470,466	\$104,723,308	\$62,126,300	\$18,098,356	\$18,097,300





# Today's Discussion

- ▶What's brought us to this moment
- ► Charlotte Transportation Center Design Process
- ▶ Public & Stakeholder Feedback
- ► Staff Recommendation
- ► Next Steps

