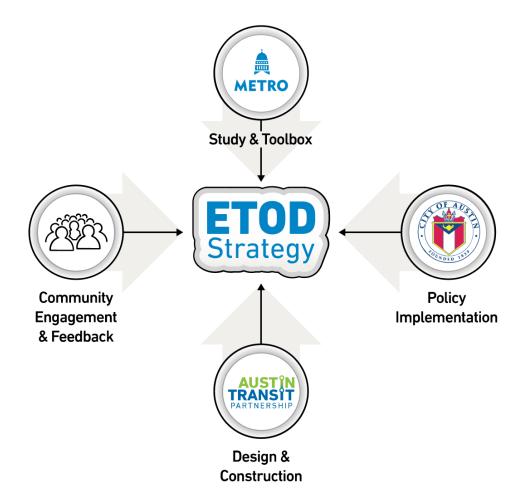
# **Equitable Transit-Oriented Development**



# The ETOD Team













# **Equitable Transit-Oriented Development**

Equitable TOD works towards building equitable outcomes through proactive actions to ensure that everyone, especially historically marginalized communities of color, can benefit from transit connectivity.











# **Equitable Transit-Oriented Development**

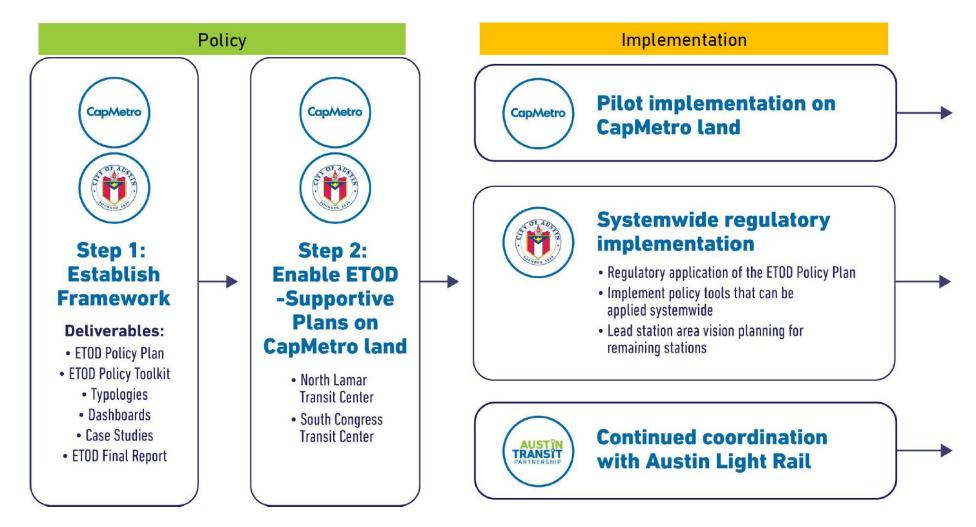
- 3.15 million in Federal
   Transit Administration (FTA)
   TOD grant dollars to
   CapMetro
- Develop quality transit and increase housing with context sensitivity
- City Council directed staff to collaborate on ETOD in June 2021

- 98 stops along Project
   Connect transit corridors
- Joint collaborative process with CapMetro, the City of Austin, Austin Transit
   Partnership





# Roadmap









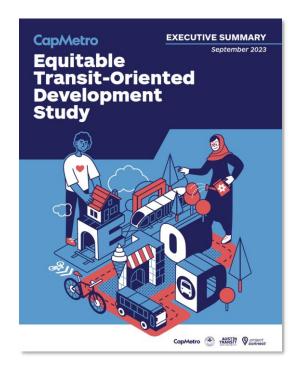


# **Step 1: Establish Framework**

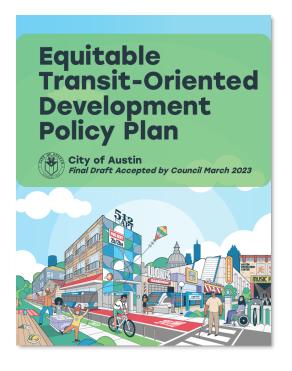


#### **Deliverables:**

- ETOD Policy Plan
- ETOD Policy Toolkit
  - Typologies
  - Dashboards
  - Case Studies
- ETOD Final Report



ETOD Study Released Sept. 2023



ETOD Policy Plan Accepted by City Council on March 9, 2023



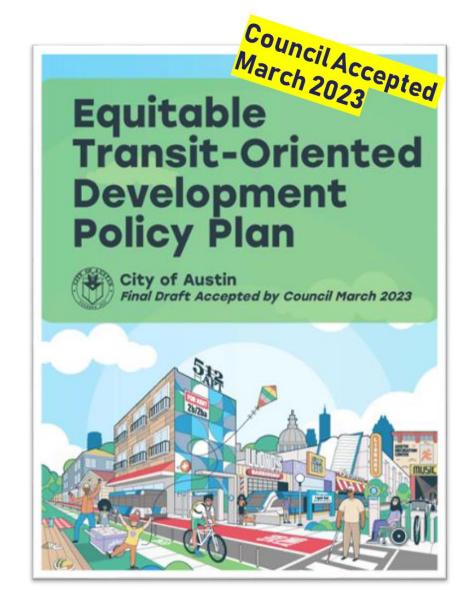






# **ETOD Policy Plan**

- The ETOD Policy Plan builds on the FTA-funded ETOD Study.
  - Provides a comprehensive policy framework to guide future development around the Project Connect system.
  - Helps the Austin community ensure that the results of Project Connect support residents of all incomes and backgrounds, especially those who have been disproportionately burdened by past transportation and land use decisions.











## **ETOD Goals**



#### **Transportation**

Enable all residents to benefit from safe, sustainable, and accessible trasnportation



#### Racial Health and Wealth

Help to close the racial health and wealth gaps



#### **Affordable Housing**

Preserve and increase housing opportunities that are affordable and attainable



#### Access to High-Quality Jobs

Expand access to high-quality jobs and career opportunities



#### Healthy Neighborhoods

Support healthy neighborhoods that meet daily needs



#### Cultural and Economic Diversity

Expand Austin's diverse cultural heritage and small, BIPOC-owned and legacy businesses









**ETOD Policy Toolkit & Station Area Typologies** 

Small Business & Workforce Development (9 tools): Business Assistance During Construction; Ongoing Small Business Support; Workforce Development Programs.

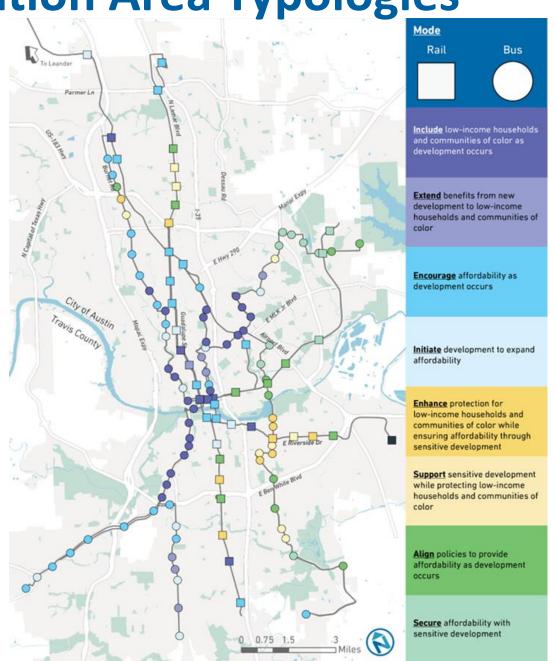
Housing Affordability (13 tools): Financing Tools; Land Use Strategies; Homeownership and Tenant Support.

Mobility (10 tools): Transportation Demand Management; Mobility Infrastructure Improvement; Parking Management

Land Use & Urban Design (10 tools): Complete Community Land Use Policies; Development Standards, Incentives, or Regulations; Invest in Public Realm.

Real Estate & Finance Strategies (4 tools): Leveraging Publicly Owned Land; Acquisition Strategies for ETOD; Land Value Capture & Innovative Finance.

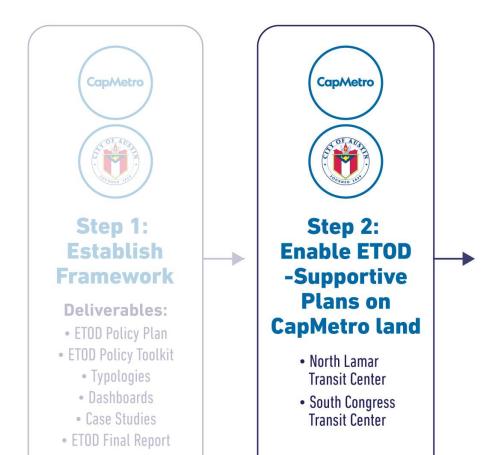




Leverage publicly-owned land as catalyst sites to develop equitable TODs, where those who have the greatest need for transit enhancements are also able to benefit from vibrant, livable, and inclusive communities.

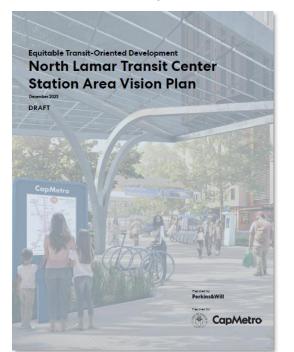


# **Step 2: Enable ETOD-Supportive Plans**



### Purpose of the Plans:

- Establish a non-binding, but incentive-based foundation to inform necessary regulatory changes in station area neighborhoods to enable ETOD.
- Set targets for land use, housing, and connectivity.







### **Station Area Vision Plan Content**

- 1. Project Overview vision, process, and engagement
- 2. Station Area Overview existing conditions, connectivity, and land uses
- 3. Station Area Vision proposed connectivity and character areas
- 4. Concept Plan
- 5. Next Steps

Status: Drafts completed in December 2023

#### A Vision for Transformation

The Nott Lamar Transil Center presently functions as a stand alone transit facility, wedged at the intersection of US-183 and North Lamar Robulerari. Eupports six current bus routes (1, 223, 350, 383, 481 and 801) which includes one rapid bus. The transit center is limited by its remediate surroundings, notably by the imposing roadway infrastructure that bounds it on two of times sides.

The 6.1-acre site is designed to facilitate bus mover and easy access to these routes via transfer or part and risk, and functions well in this capacity. Cument however, the NLTC offers little else to transit users, nearby residents, or workers in terms of open space, amenties, services, or retail opportunities.



Morth Lamer Transit Carder sheet view



Figure 9: North Lamor Transit Center aerial

The 5-acre site is designed to facilitate but movement and easy access to but noted set is transfer or park and easy access to but noted set is transfer or park; and crist, and functions well in this capacity. The SCTC was constructed in 2003, and contains substantial facilities including but but shellers, a nothall green space, and bitty lost storage facilities. Despite these amentales, the SCTC out-off offer more to transit sears, nearby residents, and suckness in terms of open space, nearby residents, and suckness in terms of open space, and strat open space.



South Congress Transit Center street view.

Desdit: Journeymen



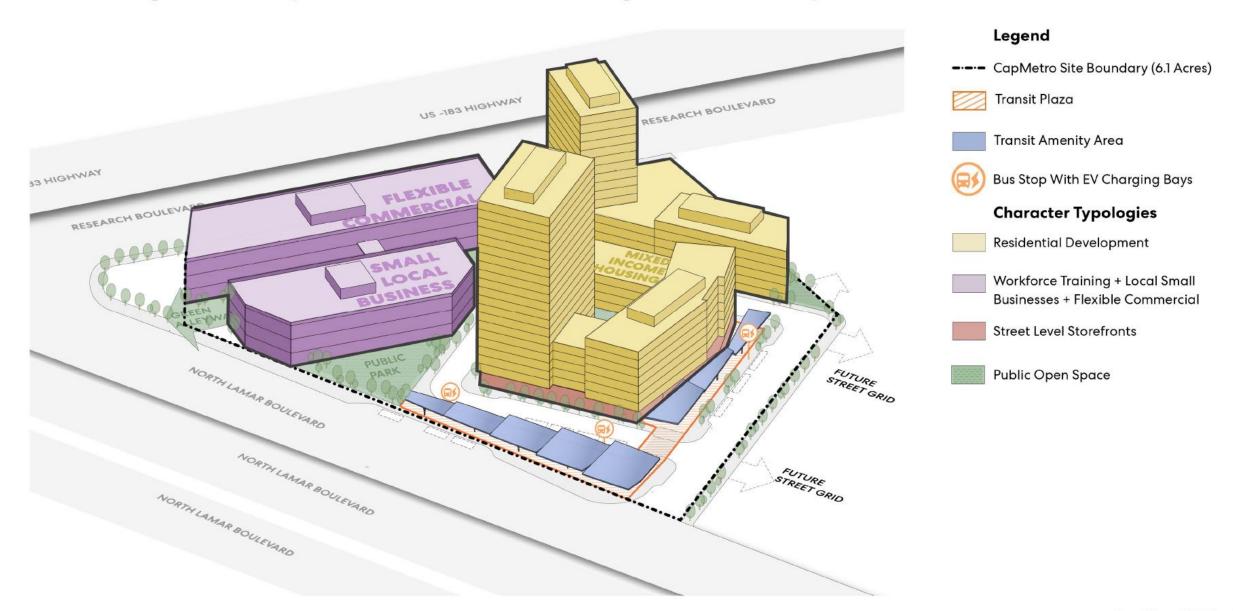








### NLTC High Density Mixed Use – Massing and Density















### SCTC High Density Mixed Use – Massing and Density















## **Next Steps**

- NLTC and SCTC station area vision plans adoption by City Council
- Comprehensive Plan (Imagine Austin) amendment to incorporate ETOD
- ETOD Overlay
  - ETOD Overlay (Phase 1 Light Rail Transit + Priority Extensions)
  - ETOD Overlay (Comprehensive)
- Other Transit-Supportive Code Amendments
  - South Central Waterfront Regulations
  - Downtown Parking Requirements
  - Density Bonus Zoning District (Vertical Mixed Use 2 Density Bonus Program Replacement)
  - Citywide Compatibility modifications
  - HOME Initiative (One-Unit Minimum Lot Size)
  - Updates to East Riverside Corridor Plan & Regulating Plan



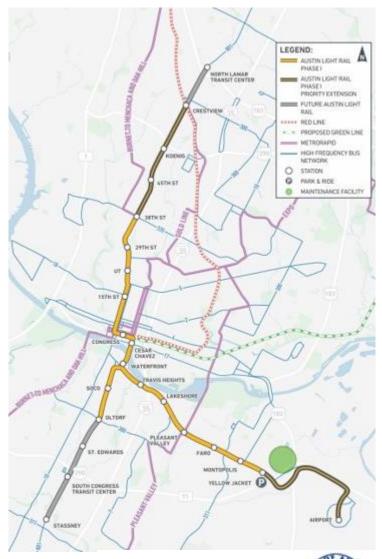






# **ETOD Overlay – Phase 1 LRT + Priority Extensions**

- Applies within ½ mile of Project Connect Phase 1 Light Rail and Priority Extensions except:
  - Airport Overlay
  - Other areas with transitsupportive regulations such as University Neighborhood Overlay, East Riverside Corridor, etc.









# **ETOD Overlay – Phase 1 LRT + Priority Extensions**

- Applies within ½ mile of Project Connect Phase 1 Light Rail and Priority Extensions
- Prohibits commercial and industrial uses that are not transitsupportive
- Creates a density bonus program that:
  - Allows up to 120' in height for non-single family zoned properties
  - Requires a percentage of units to be affordable
  - May supersede regulations that apply to non-single-family zoned properties within Neighborhood Conservation Combining Districts (NCCDs)







## Timeline

- February 1st:
  - Council approval of resolution initiating ETOD Overlay for Phase 1 LRT + Priority Extensions
- February/March:
  - Staff development of code amendment + internal review
  - Project Connect Community Advisory Committee coordination/review
- April/May:
  - Review and adoption process with Planning Commission & Council
- Website: publicinput.com/LDCupdates
- Email: LDCupdates@austintexas.gov





# Questions?

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