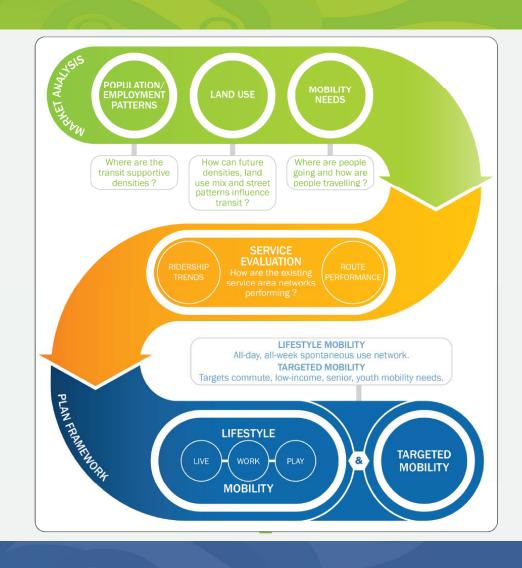


A Transit Plan for the Future

Milwood Neighborhood Association October 13, 2016

How We Got Here

Market Analysis, Service Evaluation, and Plan Framework

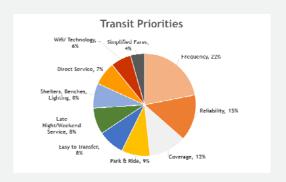


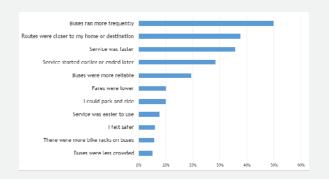


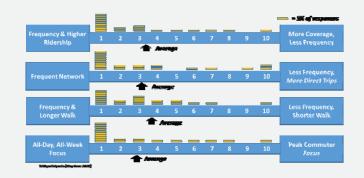


What We've Heard

- Frequency has been by far the highest priority based on Connections2025 outreach
- Other key priorities include coverage, reliability, and speed











Plan Design Principles



Easy to Understand Network



Stronger Frequent Network



Match Service to Markets



Concentrate on Key Customer Experience Attributes



Complement Emerging Mobility Initiatives



Grow Ridership and Productivity



Lay the Groundwork for the Future



Coordinate Land Use, Housing, Infrastructure



Service Options - Mobility Toolbox

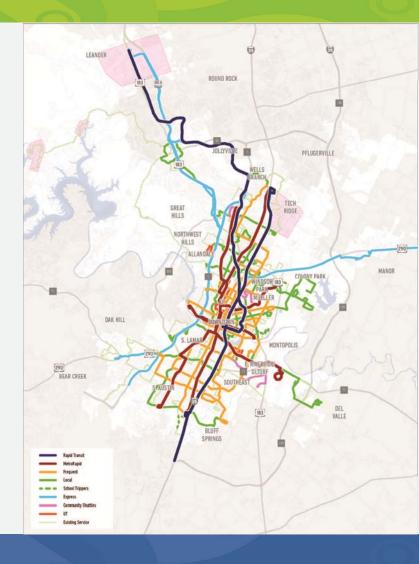
Rapid Transit	MetroRapid	Frequent Local	Local	Community	Express
Role: Structural network spine, fast regional service, dedicated right-of- way	Role: Structural network spine, fast sub-regional service	Role: Core frequent network	Role: Completes and extends the network	Role: Network connections, local circulation, trip completion	Role: Longer- distance travel focus utilizing limited-access highways
Transit Market Targets Lifestyle Commuter	Lifestyle Commuter	Lifestyle	Coverage	Lifestyle Commuter Coverage	Commuter





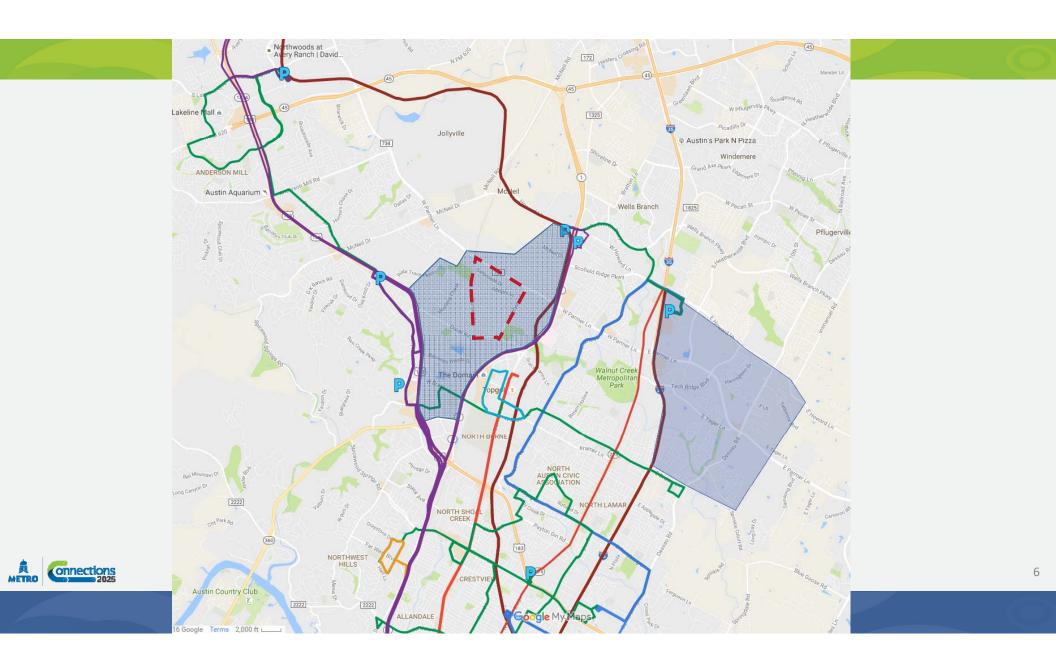
Proposed Plan











Frequent Network Benefits

- Proposed Frequent Network can be accessed by 4 out of 5 current riders
- Over ½ of all service-area residents and employees

	Weekday Ridership*	Population	Employment
	(½ Mile)	(½ Mile)	(½ Mile)
Existing	50,883	331,600	302,600
Frequent Network	(50%)	(31%)	(56%)
Proposed Frequent	83,483	548,600	342,500
Network	(82%)	(51%)	(64%)

Source: Capital Metro Sept Ridership, Census 2010, Campo

Investment in 17 routes will make a major impact on 82% of today's riders





^{*} Includes Frequent UT Shuttles

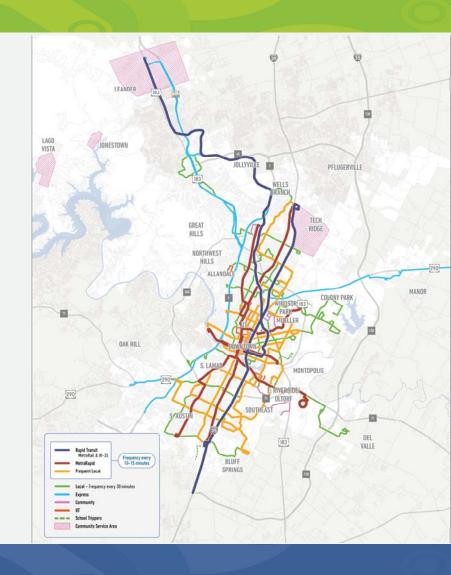
Cost Implications of Proposed Plan

- Proposed Long Range Plan will require an increase in revenue service hours of less than 7 percent compared to FY 2016 budget levels
- Network design strategies kept the net Plan cost down
 - Corridor service consolidation
 - More fast route straight-lining, fewer "twists and turns"
 - Adjustments in route "tails"
 - · Substitution of alternative service where fixed route is not performing
- Requires some hard choices



Plan Summary

- Creates more useful, convenient mobility options for community
- An additional 200,000 people will have access to frequent transit
- Applies a proven recipe for success







Community Outreach Strategy















Next Steps

September

 Share the Draft Plan with the Public



Share
 Outreach
 Feedback &
 Review Draft
 Final Plan

November

Final Plan
 Presented to
 Capital Metro
 Board

















Home

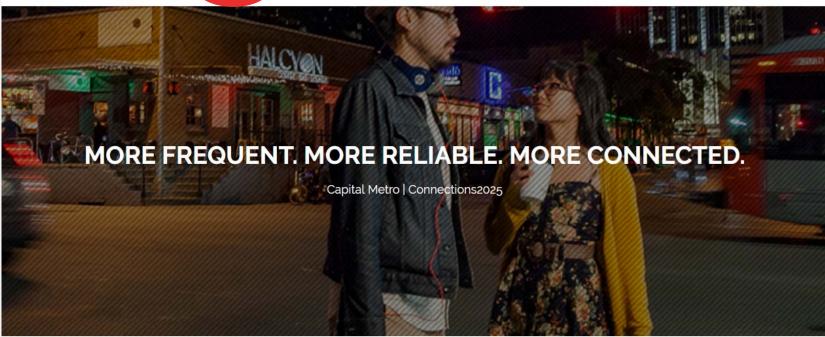


About the Study

Resources

Public Outreach Events

FAQs







www.connections2025.org



Home **Draft Plan** About the Study Resources Public Outreach Events Blog FAQs

CONNECTION 2025 PROPOSED TRANSIT NETWORK

Learn all about the Connections 2025 Draft Plan in the sections below or by viewing our short video. Check out the proposed route descriptions and route information in our interactive map.

Using screen reader? Visit our accessible Connections 2025 Draft Plan webpage.

Click the expand icor in the top left corner of the interactive map to view individual routes and service types. Checking out the map on a mobile device? Make sure you're using the latest operating version for best viewing.

Share your feedback by taking the survey below, emailing feedback@connections2025.org, calling 512-369-6000 or on Facebook and Twitter.

- INTRODUCTION
- **DRAFT PLAN OVERVIEW VIDEO**
- DRAFT PLAN RESOURCES

DRAFT NETWORK MAP

GOALS AND STRATEGIES

BROCHURE

FREQUENT NETWORK MAP

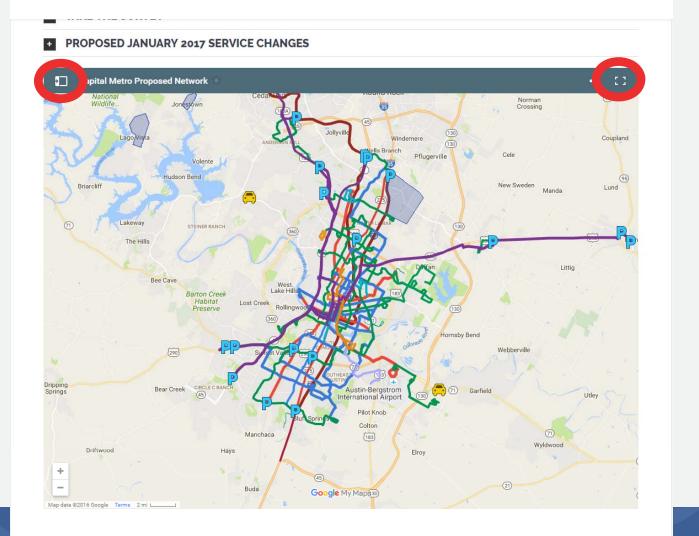
WEEKDAY RIDERSHIP MAP

ROUTE BY ROUTE PROPOSALS





www.connections2025.org







Haga clic aquí para Español

