

A Transit Plan for the Future

Mobility Committee

Agenda

- Project Overview & Status
- What We've Learned So Far
- Plan Design Principles
- City's Role in Improving Transit

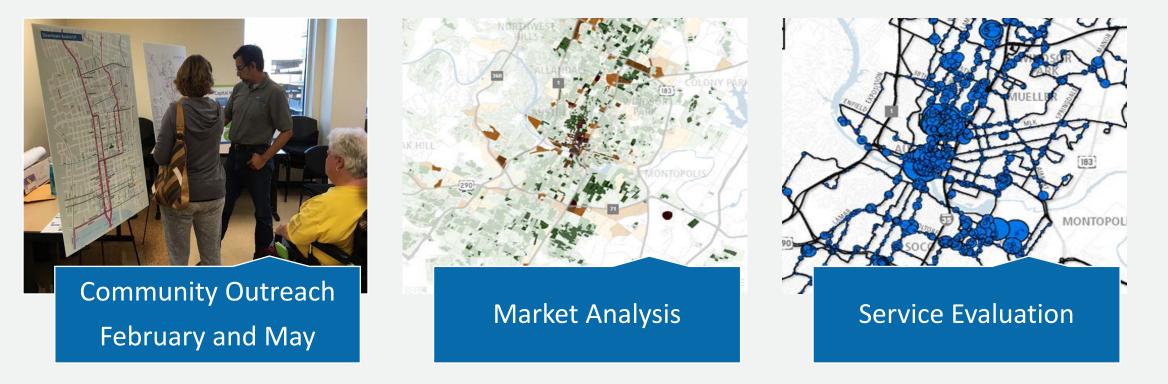


Project Overview and Status





What's Been Accomplished So Far...





What We've Learned

- City of Austin will grow by 20% over the next 10 years
- Increasing cost of land and housing has driven development to the City's periphery and beyond. This has resulted in:
 - Auto-centric development
 - Relocation of residents, especially lower income households
 - Emerging employment centers outside the central core
- 40% of ridership occurs in the central core (downtown, UT, Riverside), where high concentrations of population and employment densities exist
- Austin's discontinuous street network is difficult to understand and difficult to serve



Draft Plan Design Principles

- Create a simple, easy to understand network
- Build a more extensive and stronger frequent network
 - Growing long term ridership focuses on network connections, not just route use
- Attract customers by matching services to markets
- Concentrate on key customer experience attributes
 - Attractors network frequency and fast travel (influence ratio 3:1)
 - Retention network reliability
- Integrate and complement innovative mobility initiatives by others
- Increase ridership generation and improve efficient use of resources



City's Role in Improving Transit

- Partner with Capital Metro in recognizing the critical importance of linking land use development with public transit mobility
- Continue to support higher density, mixed-use development projects that promote livable communities along enhanced transit corridors
- Locate multi-family housing, especially affordable housing, together with community activity centers along the frequent transit network
- Strengthen east-west corridors that better support community and regional mobility
- Partner with Capital Metro to identify transit prioritization locations (TSP, bus bulbs, queue jumps, dedicated lanes)

