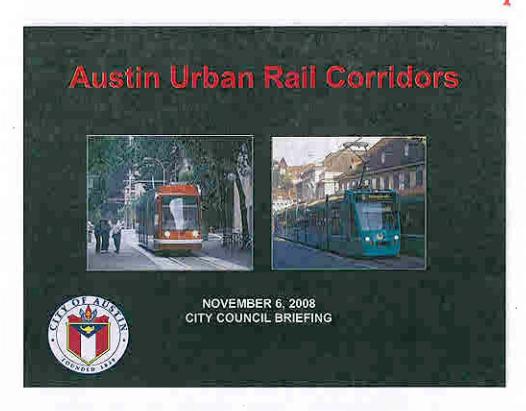
Late Backup



Today's Council Briefing

- Overview of Rail Proposal
- Summary of CAMPO
 Transit Working Group Submittal
- Next steps

Late Backup

Overview of Rail Proposal

- Downtown Austin Plan (4/07 through present)
- Phase One Report (presented to Council February 2008
- Transportation Planning, Including Rail (authorized by Council February 2008)
- Austin Urban Rail Connections Study (presented to Council July 2008):
 - Seek further public input
 - Work with Capital Metro to prepare submittal for CAMPO TWG Decision Tree evaluation
 - Present project submittal to Council for review and forwarding to CAMPO TWG

What We Found

- Transportation is the most significant challenge facing Downtown & region
- Lack of mobility is affecting Downtown's role as cultural & commercial heart of region
- Lack of transportation options affects affordability & social equity
- Automobile dominance impairs ability to create pedestrian-oriented Downtown
- Rail provides opportunity to carry many more people in the same space compared to roads

What We Heard

- Public desires greater definition on technical elements of proposal:
 - Environmental and community benefits/impacts
 - River crossing options
 - Exact alignment on Congress Ave
 - Future extension options and ability of initial phases to provide adequate capacity (system concept)
 - Use San Jacinto through University
 - Use 9th and 10th street to move around Capitol Complex
 - Funding and procurement options
 - Deployment schedule



Public Outreach

6 public meetings 1 town hall meeting 12+ group briefings

Why Rail? How Can It Work in Austin?

- Complements & Extends Bus System
 - Greater people-carrying capacity
 - Increased comfort
 - Proven increase in ridership
 - Reduction in operating cost per passenger
 - More environmentally-friendly (fuel, noise, emissions)
 - Influences land use





Why Rail? How Can It Work in Austin?

 It can extend the reach of commuter rail within the central city.





Recommended Urban Rail Corridors

- Urban system using modern streetcar/LRT technology (15.3-miles)
- Mostly dedicated guideway
- Preserves roadway capacity
- Two overlapping routes:
 - Seaholm to Mueller
 - ABIA to UT
 - Overlap "backbone" segment
 - Long Center service



Transit Working Group Submission

- Decision tree consisting of eleven multi-part questions
 - Designed to establish regional significance of transit projects
 - Encourages regional discussion of proposed projects
 - Unique to Central Texas



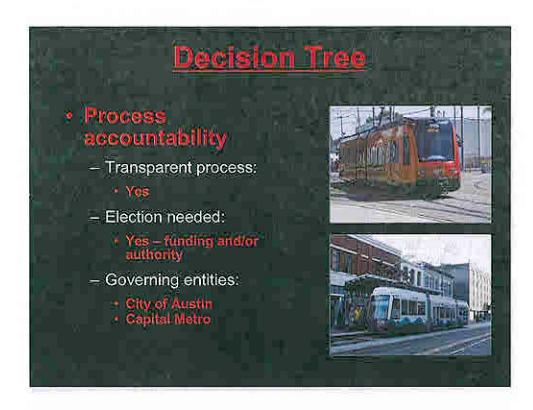


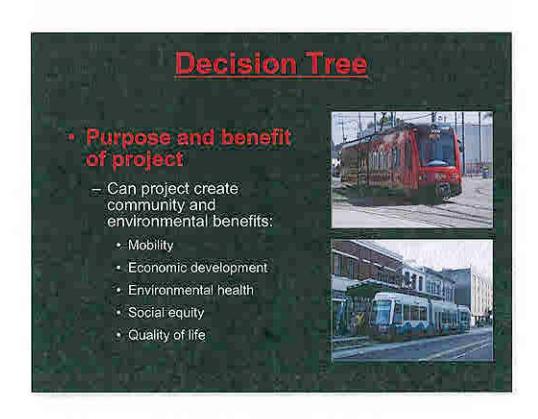
Decision Tree

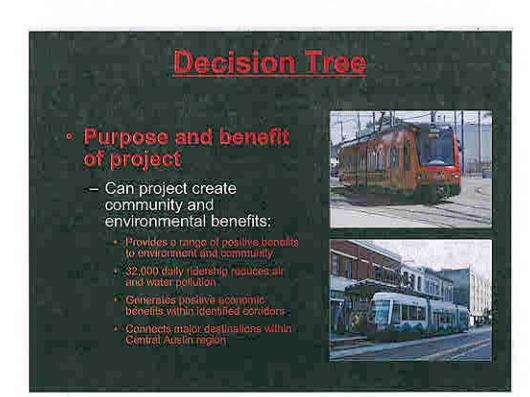
- Process accountability
 - Is process transparent and accountable?
 - Will there be a need for an election or legislative action?
 - What entities will govern (construct, operate & maintain)?

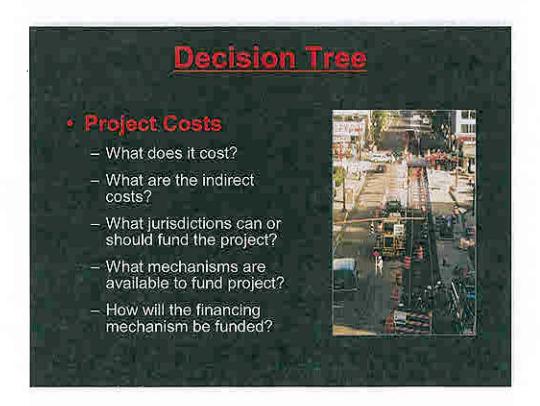












Decision Tree

Project Costs

- Cost:
 - \$625 Million for full 15:3 mile system (less for shared lane service)
- Indirect costs:
 - Minimize construction impacts to
 - businesses

 Block by block construction to maximize mobility

 Participating jurisdictions:
- - Local, state, federal
- Funding mechanisms:
 - Local bonds, value capture, P3, federal sources, fees & revenue
- Financing:
 Local, State, and Federal Options:



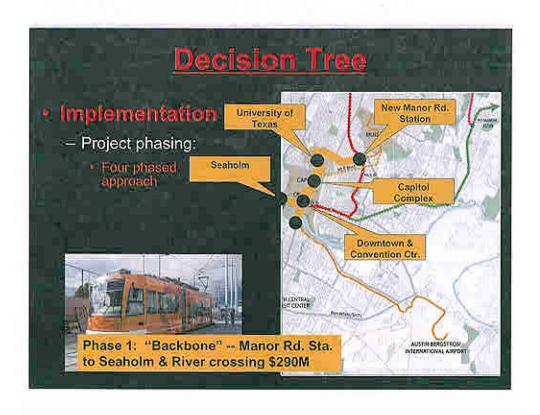
<u>Decision Tree</u>

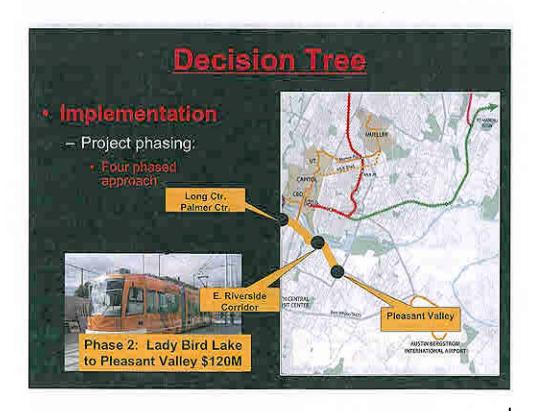
Implementation

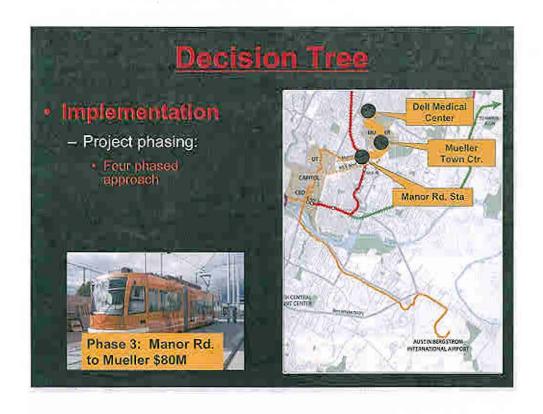
- What is the project's timeline and should it be phased?
- What are the opportunity costs of moving forward with the project relative to other projects?

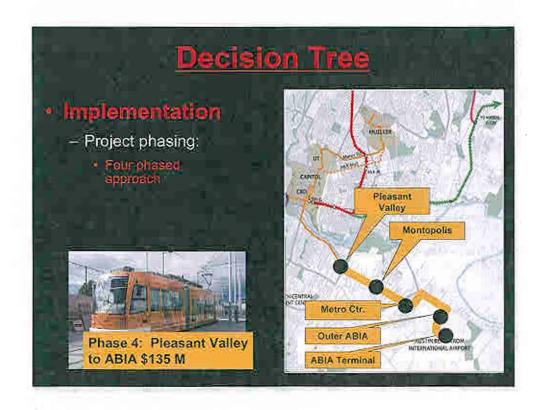


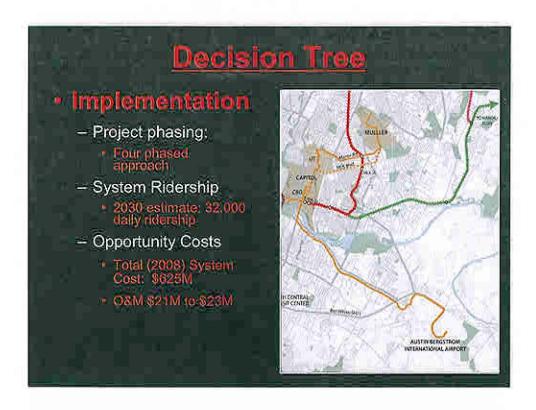


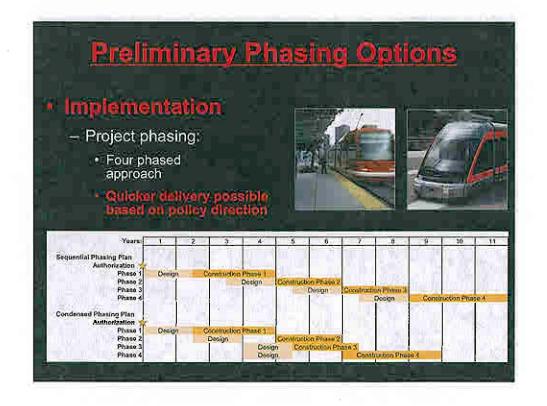


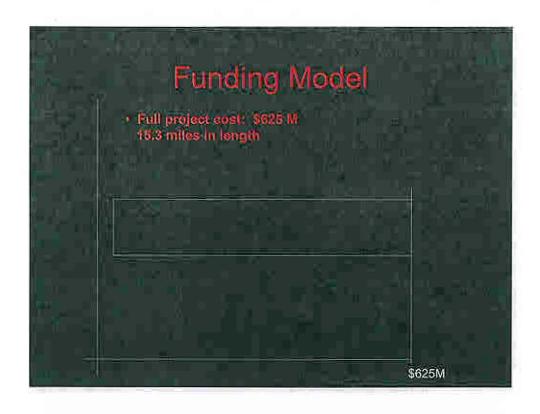




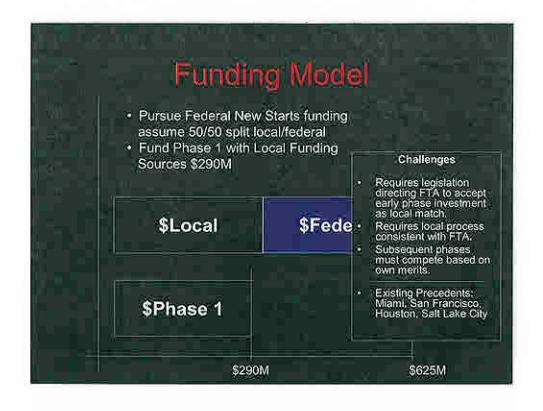


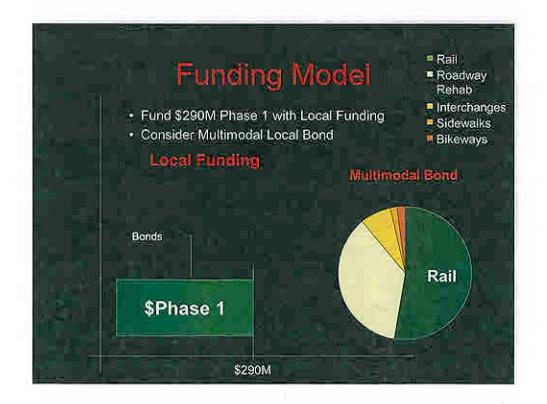


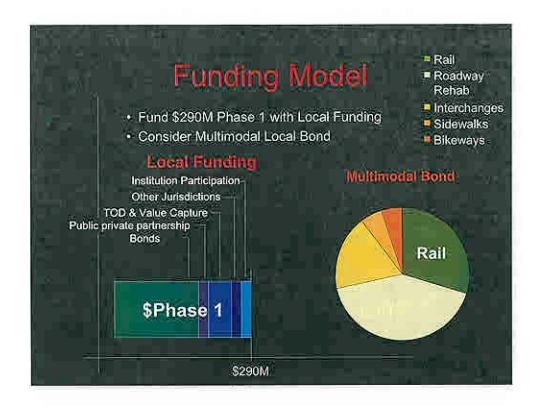












Recommended Next Steps

- Submit response to CAMPO Transit Working Group (11/68)
 - "Step one" submittal
 - Does not include detailed financing plan
- Initiate preliminary engineering and environmental documentation (02/99)
 - Facilitate on-going community discussion and education
 - Answer environmental questions
 - Resolve remaining system questions
 - Improve understanding of costs
 - Follow Federal process
 - Inform subsequent decision making

Recommended Next Steps

- Initiate detailed local financing plan for Phase One "backbone" (01/09)
 - Identify local funding capacity
 - · City of Austin and partner agencies
 - · Private development opportunities
 - · TOD and value capture opportunities
 - · On-going discussion with Council
 - Formulate federal strategy
 - Report back to Council and CAMPO Transit Working Group
- Seek necessary voter approval (TBD)
- Seek inclusion in CAMPO 2035 Plan (TBD)
- · Complete design and construct (TBD)



