CITY OF AUSTIN
PUBLIC WORKS DEPARTMENT &
CAPITAL AREA METROPOLITAN
PLANNING ORGANIZATION (CAMPO)

Bergstrom Spur Platinum Planning Study







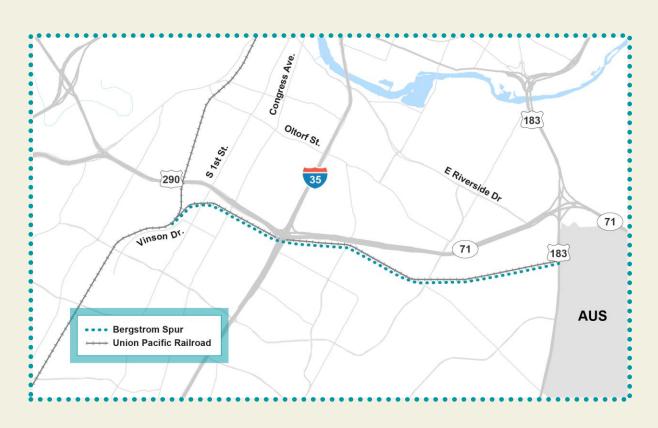
Agenda



- Platinum Planning Study
- Public Process
- Concept Development
 - Western Segment: Vinson Drive to South Congress
 - South Congress Transit Center Redevelopment
 - Central Segment: South Congress Ave to Todd Lane
 - Todd Lane Redevelopment Potential
 - Eastern Segment: Todd Lane to SH 183
- Implementation

Bergstrom Spur Platinum Planning Study







Public Input

What We've Done:

- Public meeting and online survey
- Neighborhood meetings
 - Southeast Neighborhood Plan Contact Team
 - Southwood Neighborhood Association
 - Dawson Neighborhood Association
- Stakeholder group meetings
- Contact with local business community
- Virtual Open House



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What We've Heard:

- Support for multimodal options (trail and transit)
- Need for improved safety for pedestrians and bicyclists
- Desire for landscaping and shaded areas
- Create a sense of place, not just an area to pass through

Concept Development





Western Segment: Vinson Drive to South Congress









50' ROW, typical

Activation Opportunity: South Congress Transit Center











Central Segment (1): South Congress to I-35





Figure 21. Connections to Surrounding Development in Transect 2, West segment

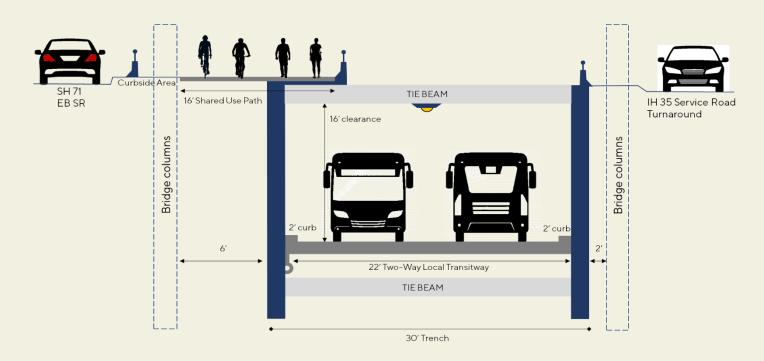
Central Segment (1): South Congress to I-35





IH-35 Crossing





IH-35 Crossing: West Side





IH-35 Crossing: East Side





IH-35 Trail Crossing







Example of at grade trail crossing of frontage roads in San Antonio.

Central Segment (2): I-35 to Todd Lane



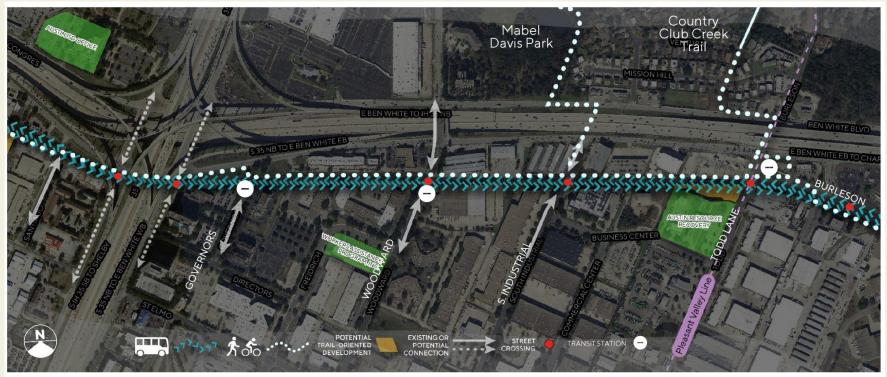
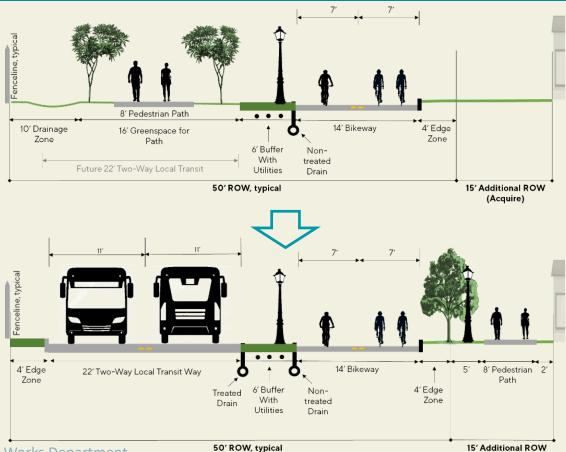


Figure 37. Central Segment, East of IH 35, Showing Connectivity to Surrounding Development and Sidewalk Network

Central Segment





(Acquire)

Todd Lane Development



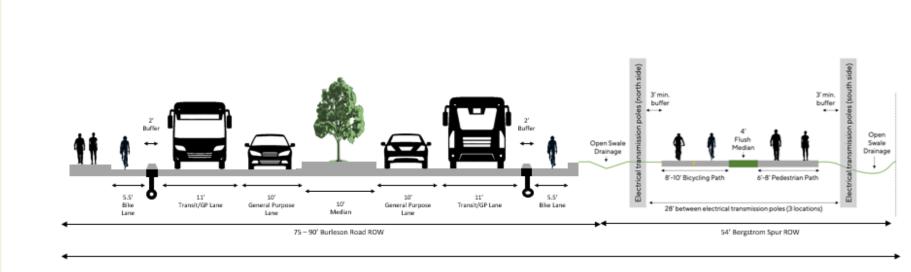






Eastern Segment: Todd Lane to 183





120' - 150' ROW

Burleson Rd from Todd Ln to Montopolis Rd

Eastern Segment: Controlled Crossings

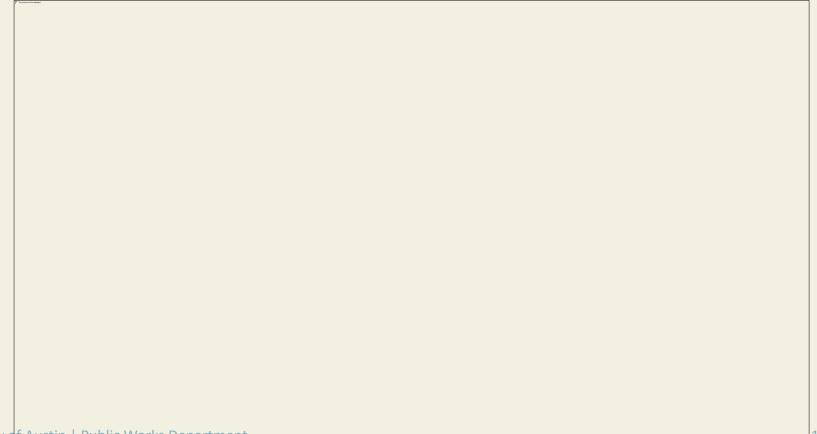






Eastern Segment: Todd Lane to 183



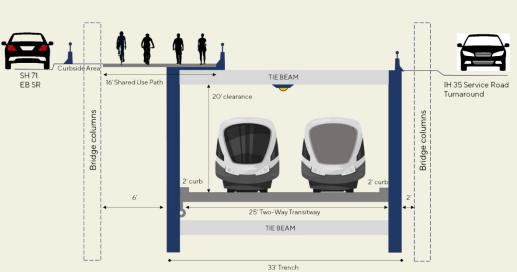


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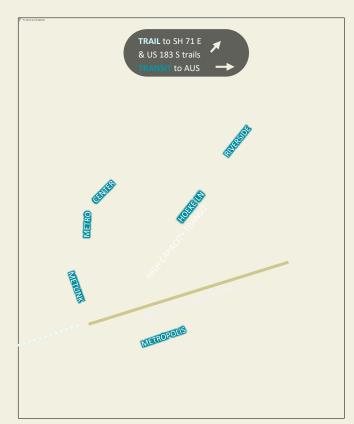
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Potential for High-Capacity Transit





Example of High-Capacity Transit Underpass (IH-35 shown)



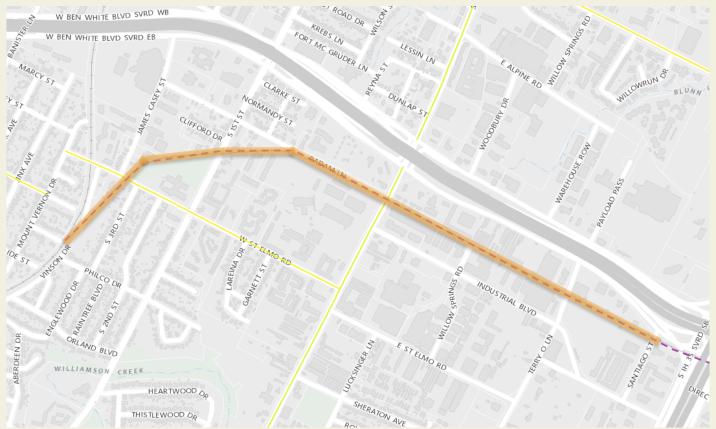
Implementation



- Short-term (0-5 years):
 - ROW Acquisition
 - Trail Construction
- Mid-term (5-20 years):
 - Trail Programming
 - Additional trail construction
 - Considerations for on-street transit, contingent on nearby development
- Long-term (20 or more years):
 - Opportunities to add transit within corridor if warranted

Next Steps: ROW Acquisition





Next Steps: Austin Energy Coordination



- Near term: Permission from AE for a trail adjacent to transmission lines will be needed.
- Long term: If transit is introduced in the corridor, transmission towers will likely have to be relocated.







Katie Wettick, AICP Urban Trails Program Manager, Public Works Katie.Wettick@austintexas.gov 512-974-3529

Zack Lofton, AICP, CNU-A Regional Planner, CAMPO Zack.Lofton@campotexas.org 512.215.9340

Jacob Calhoun, AICP Senior Planner, Capital Metro Jacob.Calhoun@capmetro.org 512-369-6501





