

Mobility How we are meeting this goal: Updating the feasibility study traffic analysis with new traffic counts (2023) and the latest North Central Texas Council of Governments (NCTCOG) traffic model (2045)Preparing an Interstate Access Justification Report (IAJR) following FHWA and TxDOT guidelines, including traffic operations and safety analysis, which will be available at the public hearing (expected November 2024) Sector Evaluating improved wayfinding and signage Incorporating the City of Dallas **Comprehensive Environmental &** Climate Action, Racial Equity, Economic Development, Street Design, Bicycle, Parking, Forward Dallas, Housing, Strategic Mobility, and Dallas 360 plans Improving city streets crossing over I-345 Adding wider sidewalks, with buffers to traffic, and bicycle lanes consistent with the City of Dallas Complete Streets Manual Accommodating future street car on any city street Maintaining highway access from South/ Southern Dallas to North Dallas Evaluate proposed access in coordination with stakeholders, City of Dallas, NCTCOG and public meeting comments to refine the schematic prior to approval (expected March 2025)



FROM I-30 TO WOODALL RODGERS FREEWAY (SPUR 366) CSJ: 0092-14-094 MARCH 19 & 21, 2024

TxDOT completed the CityMAP study in 2016. Termed the Dallas City Center Master Assessment Process (CityMAP), CityMAP provided the opportunity for public input to communicate the development of options for informed collective decision-making for the major highways leading into the core of downtown Dallas, including I-345.

The I-345 Feasibility Study started with the CityMAP alternatives to ultimately recommend one alternative to proceed in to this phase, I-345 Connects. Throughout the processes, through all the phases, TxDOT will continue to consider the CityMAP goals including:

Connectivity How we are meeting this goal:

- Refining the proposed design based on feedback from previous studies, City of Dallas, DART and NCTCOG coordination
- Maintaining the same number of south- and northbound mainlanes to connect I-345 to I-30 and Woodall Rodgers Freeway (Spur 366)
- Coordinating with the City of Dallas for future capping areas and amenities over I-345 (to be provided by others, not TxDOT)
- Subcommittee coordination with the City of Dallas for preliminary cross street configuration, including multi-modal accommodations
- Incorporating the City of Dallas Comprehensive Environmental & Climate Action, Racial Equity, Economic Development, Street Design, Bicycle, Parking, Forward Dallas, Housing, Strategic Mobility, and Dallas 360 plans

How we are meeting this goal:

- and Deep Ellum
- 1-345.

Sustainability

Incorporating the City of Dallas **Comprehensive Environmental &** Climate Action, Racial Equity, Economic Development, Street Design, Bicycle, Parking, Forward Dallas, Housing, Strategic Mobility and Dallas 360 plans

Solution Lowered mainlanes with reconnected cross street connections removes the perceived barrier and promotes community cohesion between downtown

Maintaining connection between South/ Southern Dallas and North Dallas that provides flexibility for jobs

Coordinate with City of Dallas, DART and NCTCOG to not preclude other agency projects adjacent or interfacing with

Economic Development

How we are meeting this goal:

- Coordinating with the City of Dallas others, not TxDOT)
- City of Dallas identified possible use of potential surplus ROW
- Incorporating the City of Dallas **Comprehensive Environmental &** Mobility and Dallas 360 plans
- to optimize future land use





for future potential capping areas and amenities over I-345 (to be provided by

Climate Action, Racial Equity, Economic Development, Street Design, Bicycle, Parking, Forward Dallas, Housing, Strategic

Optimizing surplus row parcels based on feedback from the city for future usage

Revising street grid based on city feedback

