

I-345 CONNECTS

I-345 Feasibility Study Goals	How your input ma
Carry forward CityMAP Goals	CityMAP goals inclue to the current phase
Have an inclusive, transparent and collaborative public involvement process	Public comments re Connects public invo This phase follows th
Work collaboratively with stakeholders	Refined the propose Coordinating with th Stakeholder coordin
Review recommendations from previous studies	The 2022 feasibility supported the recon- in coordination with Your input mattered will be reviewed and additional public inp
Provide the best solution that maintains safety, mobility and operability	Updated proposed d guidelines, including Evaluating improved the City of Dallas an
Defendable results	Implementing the M Following the NEPA
Incorporate TxDOT and community goals	Maintain the mainla Incorporated the City Parking, Forward Da
Work towards recommended alternative	The I-345 Connects City of Dallas May 20 Incorporated input r Downtown Dallas, In See QR code to the



attered:

Ide Mobility, Connectivity, Sustainability and Economic Development. These goals were carried through the feasibility study in e of the I-345 Connects project, in coordination with the City of Dallas, to refine the schematic.

eceived from the feasibility study have been incorporated in to the proposed design schematic. Feedback from the I-345 olvement opportunities will continue to influence the schematic until it is approved.

the National Environmental Policy Act (NEPA) process, including public meetings and a public hearing.

ed design based on feedback from previous studies, City of Dallas, DART, and NCTCOG coordination.

he City of Dallas through subcommittees, monthly meetings, and city council briefings.

nation, including identifying potential development/traffic generators, and access which is preliminary and subject to change.

y study recommended one proposed alternative to carry forward in to this phase of the project. The May 2023 City Resolution mmended alternative. TxDOT has refined the recommended alternative from the feasibility study to consider feedback to date the City of Dallas.

and continues to be considered as the proposed project progresses. At the close of the comment period, the comments d addressed with a response to comment and public meeting summary available online. Revised exhibits will be available for put at the public hearing.

design to meet the latest design criteria. Preparing an Interstate Access Justification Report (IAJR) following FHWA and TxDOT ig traffic operations and safety analysis, which will be available at the public hearing.

d wayfinding and signage in coordination with updating the feasibility study traffic analysis (in progress) in coordination with nd NCTCOG.

Aay 2023 City of Dallas conditional resolution to work collaboratively with agencies, stakeholders, and the public. process.

ane connection between South, Southern and North Dallas and improve neighborhood connectivity east to west. ty of Dallas Comprehensive Environmental & Climate Action, Racial Equity, Economic Development, Street Design, Bicycle, allas, Housing, Strategic Mobility, and Dallas 360 plans.

phase is refining the recommended alternative from the conclusion of the 2022 feasibility study which was supported by the 2023 Resolution.

received by position letters from Deep Ellum Foundation, Greater Dallas Planning Council, Southeast Dallas Now and nc.

e final feasibility study on the overall timeline exhibit.

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



