KNOWLEDGE METER



How much do you know about the **DFW High-Speed** Transportation **Connections Study?**

HIGH

Tell us how much you know about the DFW High-Speed Transportation Connections Study. Take a dot and place it near the ranking that best describes your knowledge of the project.



DFW HIGH-SPEED TRANSPORTATION











the QR code to fill out the online comment form. The open house will explain: Project timeline and milestones



Your feedback is crucial to refine the alignment and analyze community effects. Please share your thoughts and ask questions to help shape the project. Talk to a project team member, or scan





Environmental documentation and analysis

Proposed alignment and urban connections





Phase 1 - Alternative Development

- Public and Agency Engagement
- Technology Screening
- Alternative Screening



Phase 2 - Engineering & Environmental

- Conceptual Engineering
- National Environmental Policy Act Documentation and Approval
- Preliminary Engineering
- Financial and Project Management Plans
- Public and Agency Engagement

DFW HIGH-SPEED TRANSPORTATION CONNECTIONS STUDY





ENGAGEMENT



GOAL for Phase 1

Identify technologies and alignments to be carried into Phase 2

I-30 Corridor High-Speed Rail

> **GOAL for** Phase 2

Federal environmental approval of alignment and technology



August 2023



The Study Area Traverses: •Counties: Dallas & Tarrant •Cities: Dallas, Grand Prairie, Arlington, Fort Worth











UPSIDE DOWN "U"









44	Oklahoma			
44	35 69 Cooke 82 Grayson			
DFW High-Speed tation Connections Study NCTCOG	Denton 35E	Hunt	30	Ar
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end-to-end (Dallas to Fort Worth) alignments/corridors were identified















Thank you for your participation in Phase 1!

Read the Phase 1 Public Involvement report by scanning the QR code:



Phase 1 Public Comments



Right of Way



Economic Development Alignments Environmental



LEVEL 1-3 SCREENING SUMMARY





Alignment/Corridor Recommendations based on Level 1 Screening



Alignment/Corridor Recommendations Based on Level 2 Screening



Recommended Phase 1 Alignments

DFW HIGH-SPEED TRANSPORTATION

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RIVERSIDE DRIVE IN FORT WORTH TO WEST OF FIELDER ROAD IN ARLINGTON

WEST OF FIELDER ROAD IN ARLINGTON TO MACARTHUR BLVD IN GRAND PRAIRIE

MACARTHUR BLVD IN GRAND PRAIRIE TO TRINITY RIVER IN DALLAS

LEGEND TUNNEL TRENCH / AT-GR ELEVATED STATION

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URBAN CONNECTIONS FORT WORTH

FORT WORTH: FINAL ALIGNMENT

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TRANSPORTATION

URBAN CONNECTIONS ARLINGTON

ARLINGTON: PHASE 1 CONNECTIONS

ARLINGTON: FINAL ALIGNMENT

DFW HIGH-SPEED TRANSPORTATION

August 2023

HIGH-SPEED

TRANSPORTATION

URBAN CONNECTIONS DALLAS

DALLAS: PHASE 1 CONNECTIONS

DALLAS: FINAL ALIGNMENT

DFW HIGH-SPEED TRANSPORTATION

August 2023

HIGH-SPEED

TRANSPORTATION

High-Speed Rail I-30 Trenched Typical Section **Riverside Dr. to Cooper St.**

High-Speed Rail I-30 Elevated Typical Section MacArthur Blvd. to Cockrell Hill Rd.

DFW HIGH-SPEED TRANSPORTATION CONNECTIONS STUDY

High-Speed Rail Downtown Dallas **Two-Column Alternative Typical Section** Along Hyatt Regency Hotel Dr. and Hotel St.

From Riverside Drive to Cooper Street, TxDOT is engaged in an ongoing study to determine infrastructure needs for the presence of managed lanes, number of main lanes, and presence of frontage roads. Conceptual typical sections of high-speed rail are produced to illustrate the integration of different transportation modes making efficient use of right-of-way.

VARIES

TO 53.8'

CONNECTIONS STUDY

High-speed stations are typically much larger than commuter or light rail stations.

- Large economic development impact potential
- High-density developments surrounding stations
- Serve as huge multimodal hubs for entire regions

Hong Kong HSR West Kowloon Station Source: Mark Rowse, and Winson Wong, South China Morning post, 2019

DFW HIGH-SPEED TRANSPORTATION CONNECTIONS STUDY

Proposed Concept Rendering Source: Texas Central

San Francisco Salesforce Transit Center Source: Salesforce Transit Center

STAY CONNECTED

Project Website www.nctcog.org/dfw-hstcs

Get Project Information Phase 1 Alternatives Analysis **Report is complete and** available to view

Ask a Question or Leave Feedback and outreach suggestions

Request

TRANSPORTATION

DALLAS-FORT WORTH

Find **Public Meeting** dates and virtual access

Subscribe to the High-Speed News and receive meeting alerts

a Group or Event

Presentation

DFW HIGH-SPEED TRANSPORTATION

KNOWLEDGE METER

How much do you know about the **DFW High-Speed** Transportation **Connections Study?**

HIGH

Now that you have attended an open house, how would you rate your knowledge of the high-speed connection between Dallas and Fort Worth? Take a dot and place it near the ranking that best describes your knowledge of the project.

DFW HIGH-SPEED TRANSPORTATION

