216 ACRES | SHERMAN, TX | STRATEGIC LOGISTICS SITE

Map Link: 1900 E Tuck Street Sherman, TX - North Texas

Site Overview

• Acreage: 216 acres

• Ownership: Unencumbered

• Utilities: City Water and Power on Site

Access: US-82 & N. Grand Ave
Rail: Adjacent to BNSF rail line
Location: East Sherman, Texas

Positioned on Sherman's east side with highway access, rail adjacency, and utilities to site — ideal for concrete, materials, or industrial operations.





8888CRE WHERE POWER MEETS PERFORMANCE

Proprietary & Confidential

Land Opportunity

216 ac | Sherman, Texas

216-acre strategic site with direct access to US-82/US-75 and utilities—ideally suited for concrete, materials storage, and long-term industrial development.

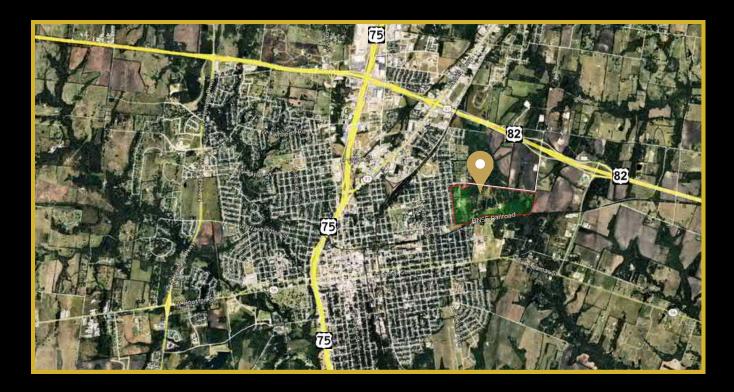








REGIONAL ACCESS & LOGISTICS



Convenient access to Dallas-Fort Worth, Oklahoma, and major regional logistics corridors.

Transportation Advantages:

- US-75 and US-82 access
- BNSF rail
- 1 hr to DFW and Dallas Love Field Airports

TRANSPORTATION CONNECTIVITY

40 Miles to Dallas - Gateway to North Texas Growth

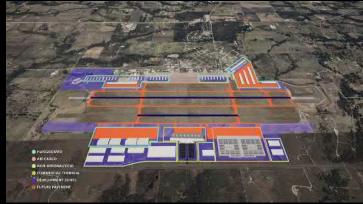


Highway connectivity via U.S. 75 (north-south) and U.S. 82 (east-west) enables efficient dispatch of trucks and inbound shipments.

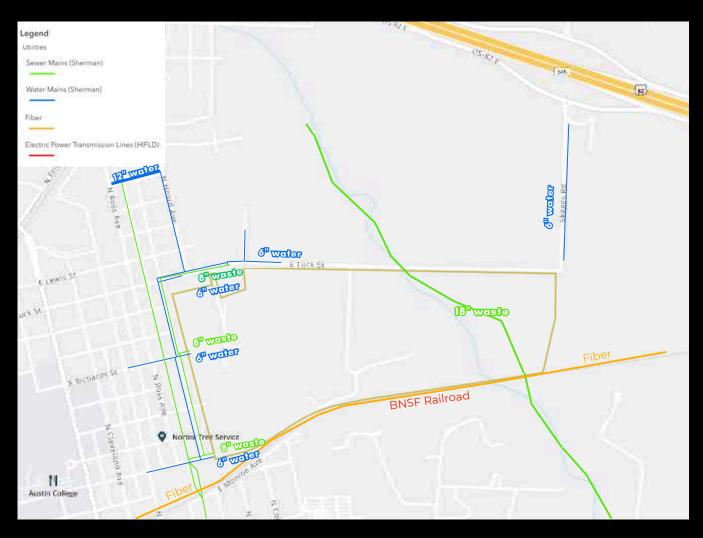


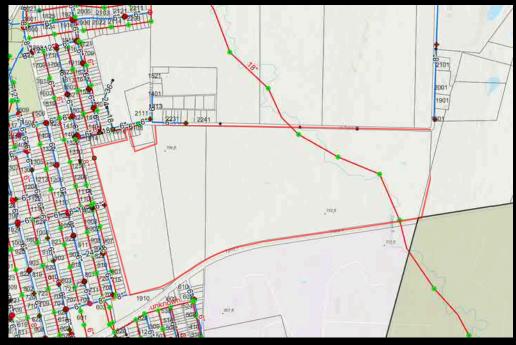
BNSF rail adjacency supports future bulk material delivery potential, while proximity to DFW International Airport and Dallas Love Field ensures streamlined corporate travel and logistics coordination.

The North Texas Regional Airport provides runway capacity for large freight and industrial aircraft and supports efficient logistics and material movement.

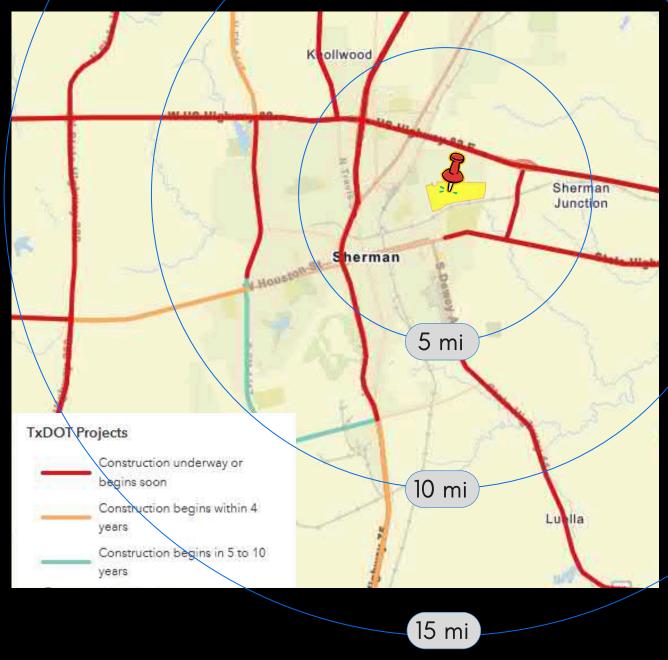


MAP- UTILITIES ACCESS





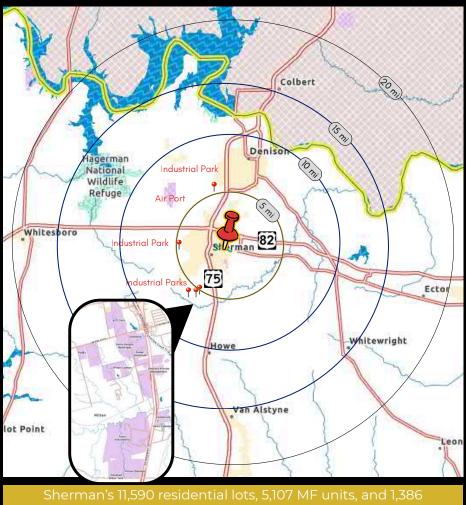
MAP / TXDOT PROJECTS



TTxDOT investments across US-75, US-82, and Spur 1417 establish Sherman as a growing logistics corridor supporting long-term construction and truck mobility for concrete operations.

MARKET DEMAND & CONSTRUCTION DRIVERS

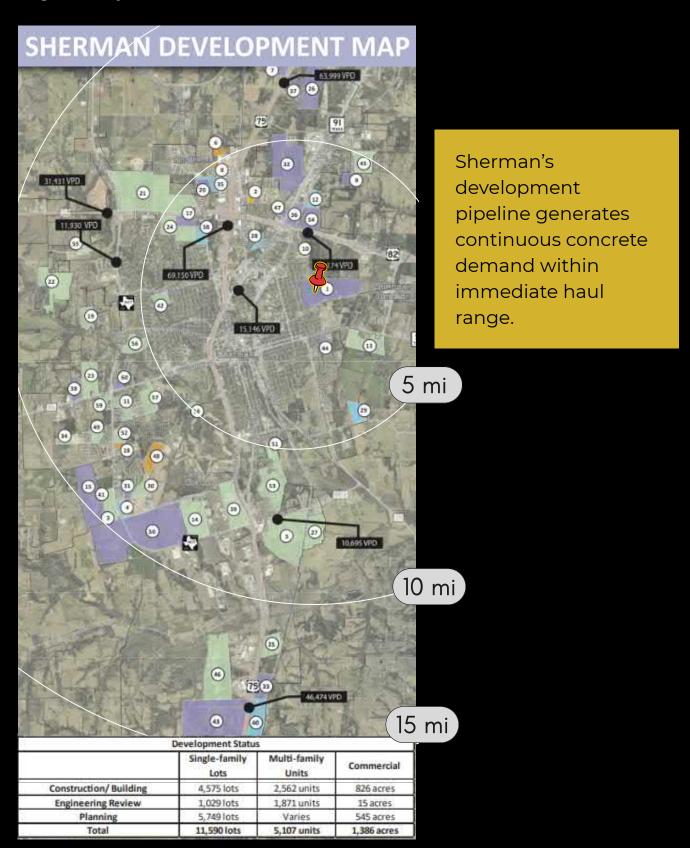
Concrete demand driven by Sherman's residential, commercial, and industrial expansion.



Sherman's active pipeline of over 11,590 homes, 5,107 multifamily units, and 1,386 commercial acres is concentrated along US-75 and US-82, directly surrounding the site. This sustained construction activity drives long-term concrete demand and positions the property within a short-haul delivery radius for multiple residential and industrial zones.

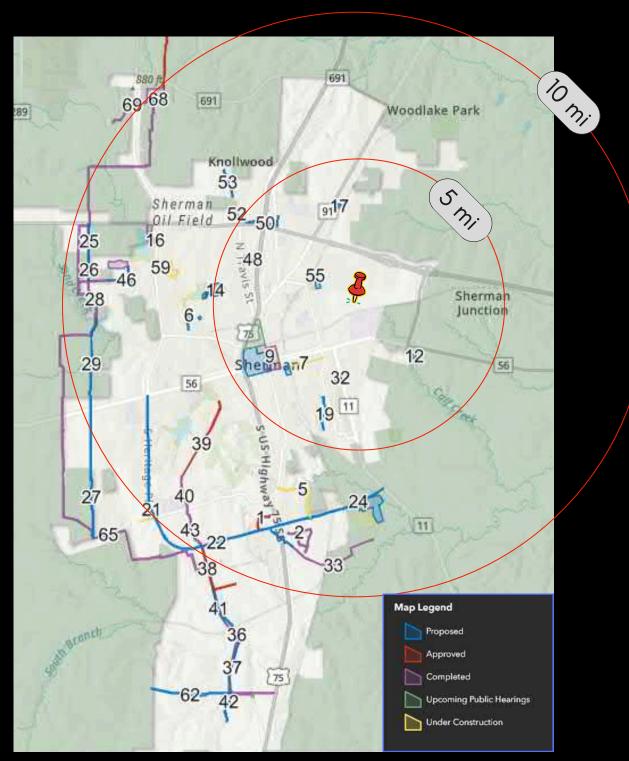
HI-DENSITY DEVELOPMENT WITHIN 15 MILES

High-density construction zones within 5-15 miles of the site.



CAPITAL IMPROVEMENT PROJECTS

City of Sherman Capital Projects – Infrastructure Driving Regional Growth



City and state led improvements reinforce Shermans's long-term growth trajectory and positions the site at the center of expansion.

REGIONAL ACCESS & MARKET REACH



Location & Market Reach

Sherman is located 40 miles north of the Dallas-Fort Worth Metroplex, one of the fastest-growing markets in the nation. Its position makes it a natural logistics hub for construction and materials distribution throughout North Texas and southern Oklahoma. As the largest city in the tri-county area and the economic center for the 138,000-person Sherman-Denison region, Sherman supports sustained commercial, industrial, and infrastructure expansion.







Major Texas semiconductor corridor (TI, GlobiTech)



Serves 138,000 population

Sherman's regional position, highway access, and pro-business environment support efficient concrete operations and materials distribution.

Sherman Technology & Industrial Ecosystem

Sherman's financial ecosystem is anchored by major semiconductor manufacturers including Texas Instruments, GlobalWafers and GlobiTech, and Coherent. These companies are supported by a growing base of advanced manufacturing, IT, and automation firms. Together, they represent more than \$45 billion in construction and long-term industrial investment, which drives sustained demand for concrete, materials, and logistics infrastructure.

Sherman has become the Tech Hub of North Texas, with leading firms such as II-VI, GlobiTech, and Texas Instruments expanding operations in the region. Texas Instruments is constructing multiple 300 millimeter semiconductor wafer fabrication facilities with a total investment of roughly \$30 billion. This concentration of technology and manufacturing activity positions Sherman as a logical location for suppliers, materials companies, and logistics operators.

Economic Core Drivers

Texas Instruments (TI)

GlobalWafers / GlobiTech

Coherent Corp

Texas Metals & Plastics (TMP)

TMC (Texas Manufacturing Company)

Santec

TEGNA

Cigna Technology Operations

Capio

Alorica

Function4

Enterprise Technology LLC

FEMA MAP - FLOOD PLAIN

Floodplain shown for due-diligence reference.



MAP -OIL WELLS

Wells shown for due-diligence reference.

