

\$175,000 - 5002 Scott Road, Fort Worth

MLS® #20960605

\$175,000

2 Bedroom, 1.00 Bathroom, 660 sqft
Residential on 0.11 Acres

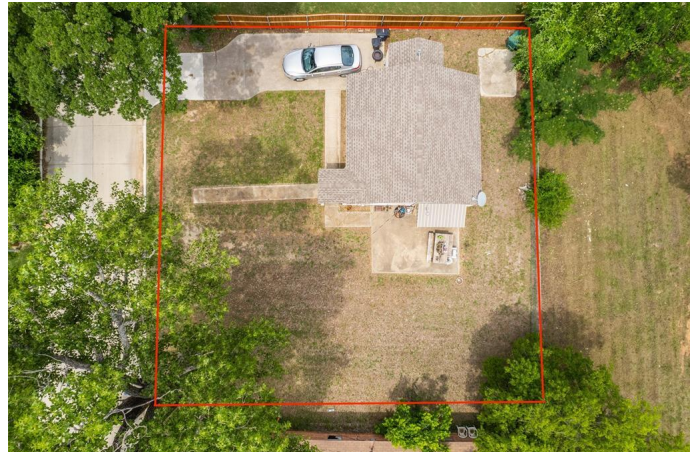
DEAVERS, Fort Worth, TX

LOCAL INVESTOR OPPORTUNITY JUST REDUCED PRICE MOTIVATED SELLER. Don't pass up one of the last few lots left in this popular River District. This area has become a very modern urban living. Many styles of townhomes and the possibility of a terrace top for the beautiful sunsets and views of Trinity River Trails. Enjoy a quiet neighborhood with access to walking, biking, and jogging trails along the Trinity. Stroll to local eateries and other businesses with quick access to Downtown. The Cultural District, Dickies Arena, and just about any hot local destination spot are within minutes. The value of this property is in the land and location, the home is currently tenant-occupied with month to month lease. VALUE IS IN THE LAND AND LOCATION. Zoned B. To schedule an inside home tour go through Broker Bay.

Built in 1940

Essential Information

MLS® #	20960605
Price	\$175,000
Bedrooms	2
Bathrooms	1.00
Full Baths	1
Square Footage	660
Acres	0.11
Year Built	1940



Type	Residential
Sub-Type	Single Family Residence
Style	A-Frame
Status	Active

Community Information

Address	5002 Scott Road
Subdivision	DEAVERS
City	Fort Worth
County	Tarrant
State	TX
Zip Code	76114

Amenities

Utilities	City Sewer, City Water
Features	Jogging Path/Bike Path, Sidewalks
Garages	Driveway

Interior

Interior Features	Eat-in Kitchen
-------------------	----------------

Exterior

Roof	Composition
Construction	Concrete, Stucco
Foundation	Pillar/Post/Pier

School Information

District	Castleberry ISD
Elementary	Castleberr
Middle	Marsh
High	Castleberr

Listing Details

Listing Agent	Rose Badillo
Listing Office	United Real Estate DFW

Users may not reproduce or redistribute the data found on this site. The data is for viewing purposes only. Data is deemed reliable, but is not guaranteed accurate by the MLS or NTREIS.

Listing information last updated on November 20th, 2025 at 9:46pm CST