

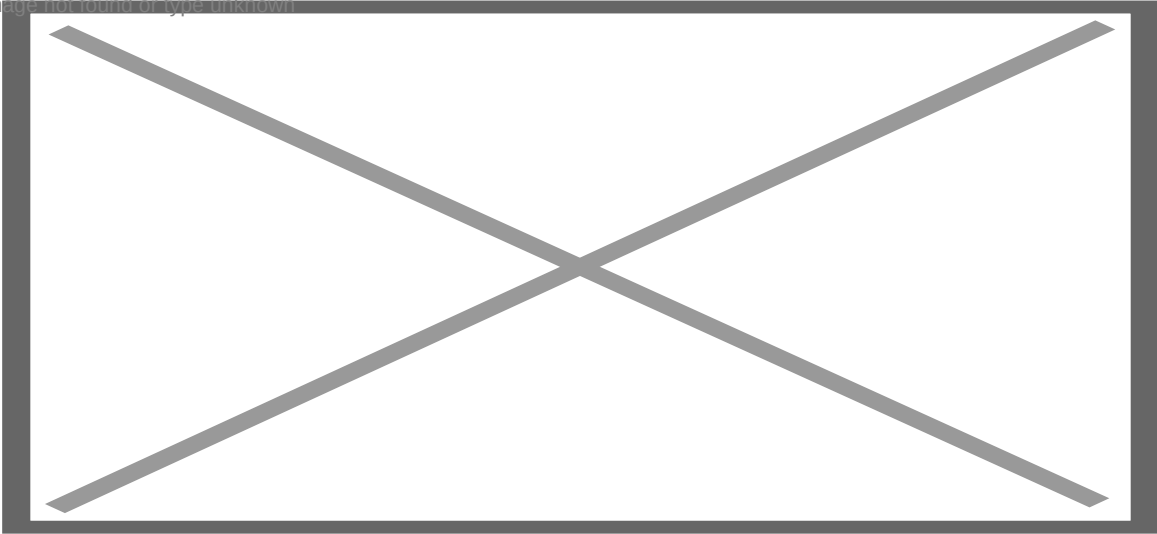


Address: [1245 PALAMEDES DR](#)
City: FORT WORTH
Georeference: 24148-E-28
Subdivision: LOGAN SQUARE
Neighborhood Code: 1E030L

Latitude:
Longitude:
TAD Map: 2060-340
MAPSCO:



Image not found or type unknown



This map, content, and location of property is provided by Google Services.

PROPERTY DATA

Legal Description: LOGAN SQUARE Block E Lot 28

Jurisdictions:

- CITY OF FORT WORTH (026)
- TARRANT COUNTY (220)
- TARRANT REGIONAL WATER DISTRICT (223)
- TARRANT COUNTY HOSPITAL (224)
- TARRANT COUNTY COLLEGE (225)
- EVERMAN ISD (904)

State Code: O

Year Built: 0

Personal Property Account: N/A

Agent: None

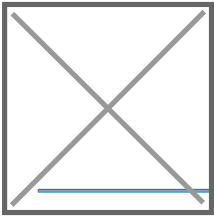
Protest Deadline Date: 5/15/2025

Site Number: 800094131
Site Name: LOGAN SQUARE Block E Lot 28
Site Class: O1 - Residential - Vacant Inventory
Parcels: 1
Approximate Size⁺⁺⁺: 0
Percent Complete: 0%
Land Sqft^{*}: 5,968
Land Acres^{*}: 0.1370
Pool: N

+++ Rounded.

* This represents one of a hierarchy of possible values ranked in the following order: Recorded, Computed, System, Calculated.

OWNER INFORMATION



Current Owner:
LGI HOMES - TEXAS LLC
Primary Owner Address:
1450 LAKE ROBBINS DR STE 430
THE WOODLANDS, TX 77380

Deed Date:
Deed Volume:
Deed Page:
Instrument:

VALUES

This information is intended for reference only and is subject to change. It may not accurately reflect the complete status of the account as actually carried in TAD's database. [Tarrant County Tax Office Account Information](#).

Year	Improvement Market	Land Market	Total Market	Total Appraised ⁺
2025	\$0	\$0	\$0	\$0
0	\$0	\$0	\$0	\$0

Pending indicates that the property record has not yet been completed for the indicated tax year.
+ Appraised value may be less than market value due to state-mandated limitations of value increases.

EXEMPTIONS / SPECIAL APPRAISAL

There are no exemptions for this property

Per Texas Property Tax Code Section 25.027, this website does not include exemption information indicating that a property owner is 65 years of age or older for unauthorized individuals.