\$419,990 - 2617 Freeman Street, Anna

MLS® #20878654

\$419,990

4 Bedroom, 2.10 Bathroom, 2,323 sqft Residential on 0.13 Acres

Churchill, Anna, TX

Affordability matched with great schools, look no further! Beautiful newly designed community in Van Alstyne nestled in a tranquil nature setting just waiting for you to call it home. Come and see this 2 story, 4 bedroom 2.5 bath open concept living with 2323 square feet of comfortable living space.

Washer, Dryer, Fridge, Blinds INCLUDED!
Days on market is based on start of construction



Built in 2024

Essential Information

Days on Market 221

Cumulative Days on Market 384

HOA Mandatory

HOA Fees \$650

HOA Fees Frequency Annually
MLS® # 20878654
Price \$419,990

Bedrooms 4
Bathrooms 2.10
Full Baths 2
Half Baths 1

Square Footage 2,323
Acres 0.13
Year Built 2024

Type Residential

Sub-Type Single Family Residence

Style Traditional
Status Closed

Community Information

Address 2617 Freeman Street

Subdivision Churchill

City Anna
County Collin
State TX

Zip Code 75409-

Amenities

Green Features HVAC, Insulation, Windows

Utilities City Sewer, City Water, Concrete, Curbs

of Garages 2

Garages Covered, Garage, Garage Door Opener, Garage Faces Front

Interior

Interior Features Cable TV Available, Decorative Lighting, High Speed Internet Available

Floors Carpet, Ceramic Tile, Wood

Heating Central, ENERGY STAR Qualified Equipment, Natural Gas

Fireplace Yes

of Fireplaces 1

Fireplaces Electric

Exterior

Exterior Features Covered Patio/Porch, Rain Gutters

Lot Description Few Trees, Interior Lot, Landscaped, Sprinkler System, Subdivision

Roof Composition

Construction Brick, Fiber Cement, Rock/Stone

Foundation Slab

Listing Details

Listing Agent Ginger Weeks

Listing Office RE/MAX DFW Associates

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 October 28th, 2025 at 11:32am CDT