

\$296,000 - 109 Newhouse Drive, Abilene

MLS® #14145089

\$296,000

4 Bedroom, 2.00 Bathroom, 2,000 sqft
Residential on 1 Acres

Newhouse Farmes Sect 1, Abilene, TX

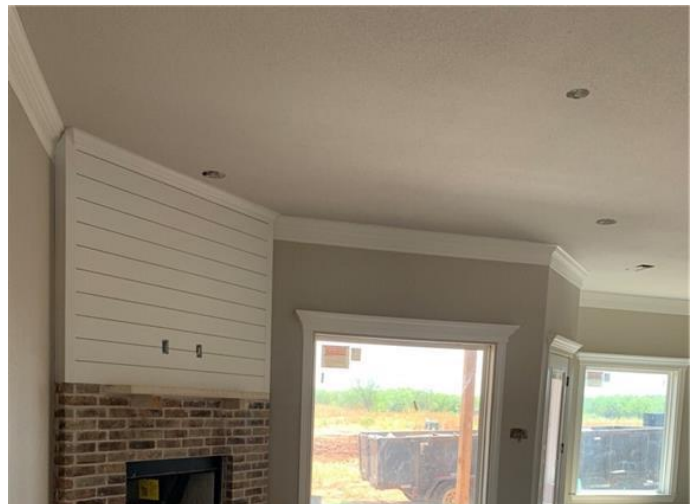
New home on over half acre. Off FM 707 Near Dyess, Wylie ISD & shopping. Home has corner fireplace & large living room open to a large island kitchen & dining, side entry garage. Entertain on covered patio that faces East. Price includes Fence, Sprinkler & yard. Home features 4 bedrooms split plan arrangement. Master has double sinks, garden tub, separate shower & large master closet. Guest rooms are spacious & wont disappoint. Attention to detail with shiplap, unique lighting, custom cabinetry and trim work makes this home stand out from the rest. Interior has begun so call to discuss selections.

Built in 2019

Essential Information

MLS® #	14145089
Price	\$296,000
Bedrooms	4
Bathrooms	2.00
Full Baths	2
Square Footage	2,000
Acres	0.59
Year Built	2019
Type	Residential
Sub-Type	Single Family
Status	Active

Community Information



Address	109 Newhouse Drive
Area	TAYLOR COUNTY SW (307)
Subdivision	Newhouse Farmes Sect 1
City	Abilene
County	Taylor
State	TX
Zip Code	79606

Amenities

Utilities	Co-op Water, Septic
# of Garages	2
Garages	Attached, Front, Garage Door Opener

Interior

Interior Features	Cable TV Available, Flat Screen Wiring, Other
Appliances	Built-in Microwave, Dishwasher, Disposal, Drop-In Range/Oven-Elec, Water Line to Refrigerator
Heating	Central Air-Elec, Central Heat-Elec
Fireplace	Yes
# of Fireplaces	1
Fireplaces	Brick, Other
# of Stories	1
Stories	1

Exterior

Lot Description	Subdivision
Windows	Low E Windows
Roof	Composition
Construction	Brick
Foundation	Slab

School Information

District	Wylie ISD, Taylor Co.
Elementary	Wylie
High	Wylie

Listing Details

Listing Agent	Amy Brumley
Listing Office	Sendero Properties LLC

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 September 19th, 2019 at 4:00am CDT