

\$277,000 - 3915 Goliad Ford, San Antonio

MLS® #1919846

\$277,000

4 Bedroom, 3.00 Bathroom, 2,286 sqft

Residential on 0.12 Acres

RIPOSA VITA, San Antonio, TX

Beautiful 4-bedroom, 2.5-bath home offering 2,286 sq. ft. of open-concept living with high ceilings and abundant natural light. The gourmet kitchen features sleek countertops, stainless steel appliances, and ample cabinetry. Spacious primary suite with spa-like bath and large walk-in closet. Enjoy a private backyard perfect for gatherings. Fully PAID-OFF solar system provides energy efficiency and low electric bills. Conveniently located near H-E-B, City Base shopping, parks, and major highways. Move-in ready and well maintained!

Built in 2016

Essential Information

MLS® #	1919846
Price	\$277,000
Bedrooms	4
Bathrooms	3.00
Full Baths	2
Half Baths	1
Square Footage	2,286
Acres	0.12
Year Built	2016
Type	Residential
Sub-Type	Single Family Detached
Style	Two Story
Status	New



Community Information

Address	3915 Goliad Ford
Area	2001
Subdivision	RIPOSA VITA
City	San Antonio
County	Bexar
State	TX
Zip Code	78222

Amenities

Amenities	Park/Playground
Parking	Two Car Garage
Pool	None

Interior

Interior	One Living Area, Game Room
Appliances	Ceiling Fans, Dryer Connection, Stove/Range
Heating	Central
Cooling	One Central
Fireplaces	Not Applicable
# of Stories	2.0
Stories	2

Exterior

Exterior	Brick
Roof	Composition
Construction	Pre-Owned
Foundation	Slab

School Information

District	East Central I.S.D
Elementary	Sinclair
Middle	Legacy
High	East Central

Additional Information

Date Listed	November 1st, 2025
Days on Market	3
HOA Fees	300.00

HOA Fees Freq. Annually

Listing Details

Listing Agent Htayreh Henderson

Listing Office LPT Realty, LLC

The data relating to real estate on this web site comes in part from the Internet Data Exchange program of LERA MLS®, and is updated as of November 4th, 2025 at 4:36pm CST (date/time). IDX information is provided exclusively for consumers' personal, non-commercial use and may not be used for any purpose other than to identify prospective properties consumers may be interested in purchasing.