

\$214,999 - 8827 Dream Ave, Converse

MLS® #1910392S

\$214,999

4 Bedroom, 2.00 Bathroom, 1,550 sqft
Residential on 0.18 Acres

PLACID PARK, Converse, TX

Your Move-In Ready Dream Home Awaits at 8827 Dream Ave! Welcome to this stylishly updated 4-bed, 2-bath corner-lot gem in Converse, where comfort, charm, and convenience meet. Step inside to a bright, open-concept floor plan with all the upgrades you've been searching for - brand-new flooring, fresh paint, lush new sod, and a layout that feels instantly inviting. Enjoy peace of mind with foundation repairs backed by a lifetime transferable warranty and a new 2025 water heater already installed. The home's spacious design offers plenty of room to relax, entertain, and grow. Outside, you'll love the curb appeal and private yard, perfect for weekend BBQs or pets to play. And with Randolph AFB, major highways, shopping, and schools just minutes away, you're never far from where you need to be. Seller is offering closing cost assistance - making your dream home even more attainable!

Built in 2006

Essential Information

MLS® #	1910392S
Price	\$214,999
Bedrooms	4
Bathrooms	2.00
Full Baths	2
Square Footage	1,550
Acres	0.18



Year Built	2006
Type	Residential
Sub-Type	Single Family Detached
Style	One Story
Status	Active
Pool Description	None

Community Information

Address	8827 Dream Ave
Area	1700
Subdivision	PLACID PARK
City	Converse
County	Bexar
State	TX
Zip Code	78109

Amenities

Amenities	None
Parking	One Car Garage
# of Garages	1

Interior

Interior	One Living Area, Eat-In Kitchen, Walk in Closets
Appliances	Ceiling Fans, Washer Connection, Dryer Connection, Stove/Range, Dishwasher, Smoke Alarm
Heating	Central
Cooling	One Central
Fireplaces	Not Applicable
# of Stories	1
Stories	1

Exterior

Exterior	Brick, Siding
Lot Description	Corner
Roof	Composition
Construction	Pre-Owned
Foundation	Slab

School Information

District	Judson
Elementary	Converse
Middle	Woodlake Hills
High	Judson

Additional Information

Date Listed	September 25th, 2025
Days on Market	28