\$130,000 - 394 W San Francisco Ave., Raymondville

MLS® #29761278

\$130,000

4 Bedroom, 2.00 Bathroom, 1,408 sqft Residential on 0.20 Acres

Colonia Victoria, Raymondville, TX

Welcome to this 4-bedroom, 2-bathroom home in Raymondville, TX! With a spacious 0.20-acre corner lot and a fully fenced backyard, there's plenty of room for kids, pets, or weekend BBQs. The backyard also features a handy storage building and a 2-car carport, plus lots of driveway space for family and friends to park. It's a great spot for making memories, whether you're relaxing at home or hosting a gathering. Come see it for yourselfâ€"this cozy home could be exactly what you're looking for!



Essential Information

MLS® # 29761278 Price \$130,000

Bedrooms 4
Bathrooms 2.00

Full Baths 2

Square Footage 1,408

Acres 0.20

Year Built 1968

Type Residential

Sub-Type House Status Active

Community Information

Address 394 W San Francisco Ave.

Area Raymondville







Subdivision Colonia Victoria

City Raymondville

County Willacy

State TX

Zip Code 78580

Amenities

Amenities No Special Amenities

Features None

Garages Two Cars

Pool None

Interior

Interior Carpet, Laminate

Interior Features Ceiling Fans

Appliances No Conveying Appliances

Heating Central, Electric

Stories 1

Exterior

Exterior Brick Veneer

Exterior Features Covered Patio, Patio Slab, Storage Building

Lot Description Corner Lot

Roof Drapes/Curtains

Foundation Pier & Beams

School Information

District RAYMONDVILLE I.S.D.

Elementary L.c. Smith

Middle Myra Green

High Raymondville

Listing Details

Listing Agent Michelle De Hoyos

Listing Office ROCKING K REALTY & AUCTIONS

Listing information provided by Rio Grande Valley MLS. 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. Data is deemed reliable but not guaranteed accurate by the MLS.

Listing information last updated on November 2nd, 2025 at 8:53pm CST