# \$1,400,000 - 000 N Central Ave., Brownsville

MLS® #29768988

#### \$1,400,000

Bedroom, Bathroom, 1,373,446 sqft Land on 31.53 Acres

El Jardin, Brownsville, TX

Unlock the potential of this prime 31.53-acre development opportunity, centrally located near IDEA Schools and popular local spots. Nestled within city limits but zoned county, this property provides a unique "country feel― with plenty of greenery, mature trees, and even nearby livestockâ€"offering future residents the perfect blend of rural charm and urban convenience. Ideal for single-family or multifamily projects, this tract allows developers to create a community that embraces Brownsville's ongoing growth. With quick access to top schools, shopping, and dining, it's the ideal location for those looking for space, tranquility, and connectivity. This is your chance to shape Brownsville's future and build in one of the city's most sought-after corridors.



Square Footage

MLS® # 29768988

Price \$1,400,000

Square Footage 1,373,446

1373446.00

Acres 31.53
Type Land
Sub-Type A,01,02
Status Active

## **Community Information**







Address 000 N Central Ave.

Area Brownsville

Subdivision El Jardin

City Brownsville

County Cameron

State TX

Zip Code 78526

#### **Amenities**

Amenities None

Utilities Electricity, Public Water, Septic, Cable TV

Features Other-See Remarks

#### **Exterior**

Exterior Features Pond(s), Other-See Remarks

Lot Description Lake/Pond

#### **School Information**

District BROWNSVILLE I.S.D.

Elementary Pena
Middle Garcia
High Rivera

### **Listing Details**

Listing Agent Hector Rodriguez

Listing Office RE/MAX Elite Brownsville

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 October 15th, 2025 at 5:39pm CDT