\$1,095 - 427 Lindsey Street 122, San Marcos

MLS® #7030459

\$1,095

1 Bedroom, 1.00 Bathroom, 650 sqft Rental on 0.16 Acres

Lindsey & Harvey Add, San Marcos, TX

This mesmerizing 1 bedroom/ 1 bathroom apartment home is located in a wonderful and walkable San Marcos, Texas neighborhood. Walking distance to Texas State University and more!

Once you walk through the door you'II be met by beautiful tile flooring and neutral-colored walls that will make decorating your space a breeze!

Prepare feasts for friends and family in this cozy kitchen. You'II love the abundance of counter space, cabinets, and white appliances perfect for creating some memorable meals! This kitchen also features a pantry for your convenience!

Once you venture into the spacious bedroom, you'II see it has a nice-sized closet and easy access to the bathroom. Also included are a washer and dryer.

This property is subject to a mandatory residents benefits package @ \$45.95 a month. More information on the wonderful benefits included can be found in associated docs.

Built in 2001

Essential Information

ListingFeed abor_vow MLS® # 7030459
List Price \$1,095
Sale Price \$1,095

Sale Date July 6th, 2023



Bedrooms 1

Bathrooms 1.00

Full Baths 1

Square Footage 650

Acres 0.16

Year Built 2001

Type Rental

Sub-Type Apartment

Status Closed

Community Information

Address 427 Lindsey Street 122

Subdivision Lindsey & Harvey Add

City San Marcos

County Hays

State TX

Zip Code 78666

Amenities

Utilities Electricity Available, Phone Available, Water Available

Features None

Parking Off Street

View None

Waterfront None

Interior

Interior Tile

Appliances Dishwasher, Disposal, Electric Range, Refrigerator, Washer/Dryer

Stacked

Heating Central

Cooling Central Air

of Stories 1

Stories One

Exterior

Exterior Features See Remarks
Lot Description See Remarks

Windows Blinds

Roof Composition

Construction Wood Siding

Foundation Slab

School Information

District San Marcos ISD

Elementary Crockett

Middle Goodnight

High San Marcos