\$1,950 - 613 Fraternity Row, College Station

MLS® #25008521

\$1,950

3 Bedroom, 2.00 Bathroom, 1,278 sqft Residential Lease

Deacon Condos, College Station, TX

Adorable fully updated and furnished 1 level 3/2 condo with sports theme, (formerly the Lettermen's Lounge), on the bus route. Open floor plan with breakfast bar, luxury vinyl plank flooring throughout, granite in kitchen and all baths and black appliances. It is less than a block from bus stop. 2 smart TVs and walk-in closets in all three bedrooms. Primary bedroom has a en-suite bath and guest bedrooms have jack-n-jill set up, each with a walk-in closet. Small private back patio with outdoor dining set and grill.



Essential Information

MLS® # 25008521

Price \$1,950

Bedrooms 3

Bathrooms 2.00

Full Baths 2

Square Footage 1,278

Year Built 2002

Type Residential Lease

Sub-Type Condominium

Style Traditional

Status Active

Community Information

Address 613 Fraternity Row

Area C10



bosrealtor.com





Subdivision Deacon Condos City College Station

County Brazos

State TX

Zip Code 77845

Interior

Interior Vinyl

Interior Features Ceiling Fan(s), Granite Counters, Wired for Sound, Window Treatments,

Breakfast Area, Dry Bar, Walk-In Pantry

Appliances Dishwasher, Electric Range, Electric Water Heater, Disposal,

Microwave, Refrigerator, Self Cleaning Oven, Water Heater, Dryer,

Washer

Heating Central, Electric

Cooling Central Air, Electric

of Stories 1

Stories One

Exterior

Roof Composition

Construction Brick Foundation Slab

School Information

District College Station

Additional Information

Days on Market 66

Listing Details

Listing Agent Kim Hagerty

Listing Office Kim Hagerty Realty

The information being provided is 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. The data is deemed reliable but is not guaranteed accurate by the MLS. Listing information is provided by Bryan-College Station Regional MLS.