

3504 DAVIDSON DRIVE COLLEGE STATION TX 77845

https://remschelrealty.com

This home is located just 2 miles from Texas A&M [...]



Gretchen Adam

- 4 heds
- 3 haths
- Single Family Residence
- Residentia
- Active
- 1782 sa ft



Basics

Category: Residential

Status: Active

Bathrooms: 3 baths

Area: 1782 sq ft

Year built: 2012

County: Brazos

Type: Single Family Residence

Bedrooms: 4 beds

Floors: 1 floor

Lot size: 6538, 0.1501 sq ft

Subdivision Name: University Heights



Building Details

Water Source: Public

Sewer: PublicSewer

Covered Spaces: 2

Foundation Details: Slab

Levels: One

Floor covering: Carpet, Tile

Architectural Style: Traditional

Construction Materials: Brick, Stone

Fencing: Wood

Garage Spaces: 2

Builder Name: KM Custom Homes

Amenities & Features

Pool Features: Community Security Features: SecuritySystem Accessibility Features: None

Association Amenities: ${\tt Maintenance Grounds, Management, Pool, Maintenance Front Yard}$

Window Features: LowEmissivityWindows Exterior Features: SprinklerIrrigation

Interior Features:

Parking Features: Attached, Garage, Garage Door Opener

Patio & Porch Features: Covered

Roof: Composition

Utilities:

Cable A vailable, Electricity Available, High Speed Internet Available, Sewer Available, Trash Collection, Water Available and Collection, Water Available a

Cooling: CentralAir, Electric Heating: Central.Electric

GraniteCounters, Window Treatments, Breakfast Area, Ceiling Fans, DryBar, Walk In Pantry Builth Electric Oven, Cooktop, Dishwasher, Electric Range, Disposal, Microwave, Refrigerator, Dryer, Washer

Nearby Schools

Middle Or Junior School District: College Station Middle Or Junior School: ,

Elementary School District: College Station High School District: College Station

Expenses, Fees & Taxes

Association Fee: \$175

Miscellaneous

Association Fee Frequency: Monthly List Office Name: RE/MAX HORSESHOE BAY RESORT

Community Features: DogPark,Pool



Agent Details

List Agent Name: Gretchen Adam Agent Email: gretchen@kmcustomhomes.com

