

### 3261 ROSE HILL LANE BRYAN TX 77808

https://samanthakimbrell.com

Welcome to your dream home in the desirable Greenbrier subdivision! [...]

# **Basics**

Date added: Added 3 months ago Type: Residential Bedrooms: 4 beds Area, sq ft: 2657 sq ft Year built: 2019 **County:** Brazos

Category: Single Family Status: Active Bathrooms: 3 baths Lot size, sq ft: 12371, 0.28 sq ft Subdivision Name: Greenbrier MLS ID: 25000525

# **Building Details**



Water Source: Public Lot Features: Trees **Construction Materials:** Brick, HardiplankType Fencing: Wood Garage Spaces: 2 Builder Name: Magruder Homes

Architectural Style: Traditional Sewer: PublicSewer **Covered Spaces:** 2 Foundation Details: Slab Levels: Two Floor covering: Carpet, Tile

#### **Amenities & Features**

| Pool Features:<br>InGround                      | Parking Features: Attached, Garage, Garage Door Opener   |
|---|--|
| Security Features:<br>SmokeDetectors            | Patio & Porch Features: Covered, Deck  |
| Accessibility<br>Features: None                 | Roof: Composition  |
| Association<br>Amenities:<br>MaintenanceGrounds | Utilities:<br>NaturalGasAvailable,HighSpeedInternetAvailable,SewerAvailable,TrashCollection,UndergroundUtilities,WaterAvailable                    |
| <b>Cooling:</b> CentralAir,<br>Electric         | Door Features: FrenchDoors   |
| Exterior Features:<br>SprinklerIrrigation       | Fireplace Features: Gas  |
| Heating: Central,<br>Electric                   | Interior Features: FrenchDoorsAtriumDoors, GraniteCounters, WiredForSound, WindowTreatments, CeilingFans, DryBar, KitchenExhaustFan, KitchenIsland |
| Laundry Features:<br>WasherHookup               | Appliances: BuiltInElectricOven, Cooktop, Dishwasher, Disposal, GasRange, WaterHeater, TanklessWaterHeater   |

## **Nearby Schools**

Elementary School District: Bryan

High School District: Bryan

## **Expenses, Fees & Taxes**

Association Fee: \$350

## **Miscellaneous**

Association Fee Frequency: Annually List Office Name: Greenprint Real Estate Group

