# \$1,245 - 3110 Red River Street 306, Austin

MLS® #8283014

## \$1,245

0 Bedroom, 1.00 Bathroom, 414 sqft Rental on 0.00 Acres

Sterling Crest Condos, Austin, TX

Welcome to this stunning corner-unit studio nestled within a gated community! Gorgeous kitchen boasts quartz counters and sleek stainless steel appliances. Generously sized walk-in closet and laundry area combined leads to the full bathroom with soaking tub. Washer, dryer and refrigerator are included for your convenience. Complex features a private swimming pool, and is located near UT School of Law, St. David's Medical Center, The University of Texas, and more. Dell Seton Medical center is less than 2 miles away. Reserved parking spot in the gated parking lot. On the Metro Bus Line.



#### Built in 2013

#### **Essential Information**

ListingFeed abor\_vow MLS® # 8283014
List Price \$1,245
Sale Price \$1,245

Sale Date May 30th, 2024

Bathrooms 1.00 Full Baths 1 Square Footage 414

Square Footage 414
Acres 0.00
Year Built 2013
Type Rental

Sub-Type Condominium

Status Closed

# **Community Information**

Address 3110 Red River Street 306

Subdivision Sterling Crest Condos

City Austin
County Travis
State TX

Zip Code 78705

## **Amenities**

Utilities Electricity Available

Features Common Grounds/Area, Community Mailbox, Courtyard, Gated, Pool,

Sidewalks

Parking Assigned, Gated, Off Street

View None Waterfront None

## Interior

Interior Tile, Wood

Appliances Convection Oven, Washer/Dryer Stacked, Dishwasher, ENERGY STAR

Qualified Appliances, Electric Cooktop, Exhaust Fan, Electric Range,

Electric Water Heater, Free-Standing Range, Disposal, Refrigerator

Heating Central, Electric

Cooling Central Air

Fireplaces None

# of Stories 1

Stories One

#### **Exterior**

Exterior Features Exterior Steps

Lot Description Corner Lot, Level, Moderate Trees, Trees Medium Size

Windows Window Treatments

Roof Composition

Construction Stucco
Foundation Slab

## **School Information**

District Austin ISD

Elementary Lee

Middle Kealing

High McCallum