\$384,900 - 3101 Govalle 103, Austin

MLS® #1888517S

\$384,900

2 Bedroom, 2.00 Bathroom, 1,040 sqft Townhouse/Condo

N/A, Austin, TX

Marvelous 2 bed, 2 bath condo in the coveted East Austin district. Built in 2020, with ample pristine white kitchen cabinetry, sleek quartz countertops & kitchen island, and upgraded appliances. This vibrant community offers an excellent amenities including a pool, clubhouse, eco-friendly rain garden, climate-controlled corridors, and secure gated parking. Conveniently located near downtown, the State Capitol, UT Austin, Dell Medical Center, and a vast array of wonderful dining opportunities, & just 10-min to Austin Bergstrom International Airport. Nestled within a peaceful residential neighborhood, surrounded by charming single-family homes and tree-lined streets. Close to eclectic boutiques, breweries, art galleries, & recreational opportunities. Close to Lady Bird Lake trails for walking, running, biking, kayaking, fishing, etc. Convenient 1st-floor condo has tinted windows for privacy. Frosted lower windows add more privacy while still letting in light.



Essential Information

MLS® # 1888517S Price \$384,900

Bedrooms 2
Bathrooms 2.00
Full Baths 2







Square Footage 1,040 Year Built 2020

Type Townhouse/Condo

Sub-Type Low-Rise (1-3 Stories)

Status Active

Community Information

Address 3101 Govalle 103

TX

Area 3100
Subdivision N/A
City Austin
County Travis

Zip Code 78702

Amenities

State

Amenities Elevator

Interior

Interior Features One Living Area

Appliances Ceiling Fans, Washer Connection, Dryer Connection, Self-Cleaning

Oven, Disposal, Dishwasher, Smoke Alarm, Cook Top, Security System

(Owned)

Heating Central

Cooling One Central
Fireplaces Not Applicable

of Stories 1
Stories 1

Exterior

Exterior Stucco

Construction Pre-Owned

School Information

District CALL DISTRICT

Elementary Call District
Middle Call District
High Call District

Additional Information

Date Listed July 31st, 2025

Days on Market 73 HOA Fees 349

HOA Fees Freq. Monthly

Gated Community Yes