\$2,595,000 - 4600 Spanish Oaks Club Boulevard, Austin

MLS® #2802066

\$2,595,000

4 Bedroom, 4.00 Bathroom, 3,242 sqft Residential on 0.59 Acres

Spanish Oaks, Austin, TX

This recently updated luxury home is a must-see in Spanish Oaks. An open floor plan connects the large kitchen with the living and dining areas. Contemporary elements blend with the natural setting in this 3,200+ sq. ft. 4 bedroom home. The welcoming backyard features a large grassy area and views overlooking Little Barton Creek and the Hill Country. Community features include private 18 hole golf course, Fish Camp, Pool Pavilion, miles of hike and bike trails and 24 hour security. Lake Travis ISD



Built in 2004

Essential Information

ListingFeed abor_vow

MLS® # 2802066

List Price \$2,595,000

Sale Price \$2,550,000

Sale Date May 31st, 2022

Bedrooms 4
Bathrooms 4.00

Full Baths 4

Square Footage 3,242 Acres 0.59 Year Built 2004

Type Residential

Sub-Type Single Family Residence

Status Closed

Community Information

Address 4600 Spanish Oaks Club Boulevard

Subdivision Spanish Oaks

City Austin
County Travis
State TX

Zip Code 78738

Amenities

Utilities Cable Available, High Speed Internet Available, Propane, Phone

Available, Underground Utilities

Features Clubhouse, Fishing, Golf, Gated, Playground, Park, Pool, Sport Court(s),

Trails/Paths

Parking Door-Multi, Detached, Garage

of Garages 2

View Hills, Creek/Stream

Waterfront None

Interior

Interior Carpet, Wood

Appliances Dishwasher, Disposal, Gas Range, Gas Water Heater, Microwave,

Refrigerator

Heating Central
Cooling Central Air

Fireplace Yes # of Fireplaces 1

Fireplaces Double Sided

of Stories 2
Stories Two

Exterior

Exterior Features Balcony, Private Yard

Lot Description Near Golf Course, Moderate Trees, Sprinklers Automatic, Sprinklers In

Ground, Trees Medium Size

Windows None Roof Metal

Construction Masonry, Stone Veneer, Stucco

Foundation Slab

School Information

District Lake Travis ISD

Elementary Lake Pointe

Middle Bee Cave Middle School

High Lake Travis