\$2,400,000 - 1103 Lakeshore Drive, Marble Falls

MLS® #5435347

\$2,400,000

5 Bedroom, 3.00 Bathroom, 4,624 sqft Residential on 0.00 Acres

Hays, Marble Falls, TX

143 ft of beautiful open waterfront on Lake Marble Falls. Serene setting on a gorgeous landscaped double lot featuring a private beach area, boathouse with electric lift and two jet ski lifts. The sprawling estate-sized home is an entertainer's dream with 5 bedrooms and 3 bath. Upstairs game/media room and several rooms could be used as offices or bedrooms. Recently remodeled in 2019 with light and bring colors and carpet/tile flooring. Gourmet kitchen with large granite bar and casual dining area with incredible lake views. Large primary bedroom suite with walk-in closet and primary bath with tub and large shower. Enjoy the south breezes and the proximity of Marble Falls.



Built in 1975

Essential Information

ListingFeed abor_vow
MLS® # 5435347
List Price \$2,400,000
Sale Price \$2,250,000

Sale Date August 25th, 2022

Bedrooms 5
Bathrooms 3.00
Full Baths 3
Square Footage 4,624
Acres 0.00
Year Built 1975

Type Residential

Sub-Type Single Family Residence

Status Closed

Community Information

Address 1103 Lakeshore Drive

Subdivision Hays

City Marble Falls

County Burnet
State TX

Zip Code 78654

Amenities

Utilities Electricity Connected, Sewer Connected, Water Connected

Features See Remarks

Parking Additional Parking, Attached

of Garages 3

View Hills, Lake

Is Waterfront Yes

Waterfront Lake Front, Boat Ramp/Lift Access

Interior

Interior Stone

Appliances Double Oven, Dishwasher, Gas Cooktop, Disposal, Ice Maker,

Microwave, Refrigerator

Heating Central

Cooling Central Air, Zoned

Fireplace Yes # of Fireplaces 1

Fireplaces Family Room

Stories One and One Half

Exterior

Exterior Features Boat Lift, Barbecue, Arbor

Lot Description Sprinklers Automatic

Windows See Remarks

Roof Metal
Construction Frame
Foundation Slab

School Information

District Marble Falls ISD

Elementary Marble Falls
Middle Marble Falls
High Marble Falls