\$75,000 - 000 Columbrina Lane Lot 56, Wimberley

MLS® #5518715

\$75,000

0 Bedroom, 0.00 Bathroom, Land on 0.25 Acres

Woodcreek Sec 8, Wimberley, TX

Lovely hill country lot in the Wimberley Valley. Located in the Woodcreek North subdivision. This is a level, wooded .254 acer lot that backs up to a common area. Just minutes to Jacobs Well with Blue Hole and the Wimberley Square a short drive away. Utilities are nearby, however buyer is to complete due diligence on utility feasibility.

Essential Information

MLS® # 5518715
Price \$75,000
Bathrooms 0.00

Acres 0.25 Type Land

Sub-Type Unimproved Land

Status Active

Community Information

Address 000 Columbrina Lane Lot 56

Area HW

Subdivision Woodcreek Sec 8

City Wimberley

County Hays
State TX
Zip Code 78676

Amenities

Utilities Electricity Available, Sewer Available, Water Available



Features See Remarks

View Neighborhood, Trees/Woods

Waterfront None

Exterior

Lot Description Level, Corner Lot, Few Trees, Many Trees

School Information

District Wimberley ISD

Elementary Jacobs Well

Middle Danforth

High Wimberley

Additional Information

Date Listed June 9th, 2023

Days on Market 339

Listing Details

Listing Office Coldwell Banker, G-M & Assoc.

Property Listed by: Coldwell Banker, G-M & Assoc.The information being provided is for consumers' personal, non-commercial use and may not be used for any purpose other than to identify prospective properties consumers may be interested in purchasing. Based on information from the Austin Board of REALTORS® (alternatively, from ACTRIS) from May 13th, 2024 at 10:45pm CDT. Neither the Board nor ACTRIS guarantees or is in any way responsible for its accuracy. The Austin Board of REALTORS®, ACTRIS and their affiliates provide the MLS and all content therein "AS IS" and without any warranty, express or implied. Data maintained by the Board or ACTRIS may not reflect all real estate activity in the market. All information provided is deemed reliable but is not guaranteed and should be independently verified.