

\$475,000 - 6110 Calmar Cv, Austin

MLS® #4565177

\$475,000

5 Bedroom, 2.00 Bathroom, 2,598 sqft
Residential on 0.25 Acres

Johnston Terrace Sec 07, Austin, TX

Calling all investors! no value on the house, but is perfect lot size for your next development project. Easy access to HWY 183 in East Austin. Don't miss it!

Built in 1972

Essential Information

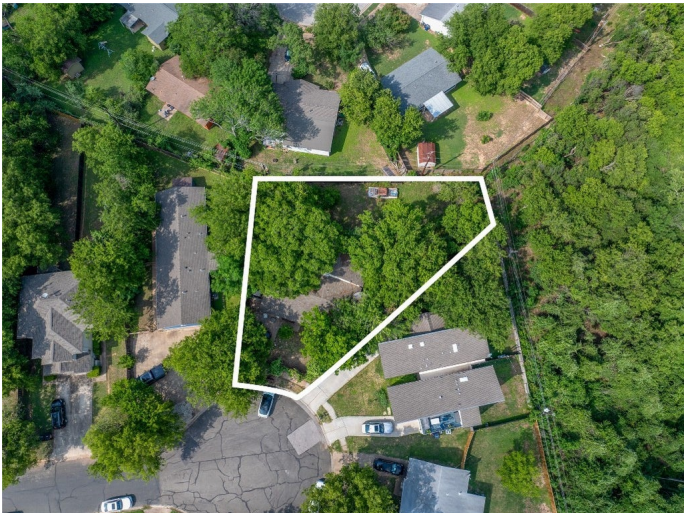
MLS® #	4565177
Price	\$475,000
Bedrooms	5
Bathrooms	2.00
Full Baths	2
Square Footage	2,598
Acres	0.25
Year Built	1972
Type	Residential
Sub-Type	Single Family Residence
Status	Active

Water Feature/View

View	None
------	------

Community Information

Address	6110 Calmar Cv
Area	5
Subdivision	Johnston Terrace Sec 07
City	Austin
County	Travis
State	TX



Zip Code	78721
----------	-------

Amenities

Utilities	See Remarks
Features	None
Parking	See Remarks

Interior

Interior	See Remarks
Heating	None
# of Stories	2
Stories	Two

Exterior

Exterior Features	See Remarks
Lot Description	See Remarks
Roof	See Remarks
Construction	See Remarks
Foundation	Slab

School Information

District	Austin ISD
Elementary	Ortega
Middle	Martin
High	Eastside Early College

Additional Information

Date Listed	June 12th, 2025
Days on Website	145
Days on Market	16

Property Listed by: All City Real Estate Ltd. CoThe 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 November 4th, 2025 at 1:46pm CST. 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.