\$170,000 - 30 Lake Stafford Crescent E, Brooks

MLS® #A2244223

\$170,000

3 Bedroom, 2.00 Bathroom, 1,376 sqft Single Family

North End, Brooks, Alberta

This beautifully maintained 16x76 mobile home at 30 Lake Stafford Crescent in Lake Stafford Estates offers affordable living with numerous upgrades. The home features newer shingles, air conditioner, a high-efficiency furnace, a 50-gallon hot water tank, some new window coverings, fresh paint, and trim. Additionally, there's an 8x20 heated addition. The yard is a private oasis, complete with a covered gazebo, BBQ patio area, a small garden, and lush grass surrounded by perennials. The lot lease is an exceptional value at \$410 per month, covering water, sewer & garbage pickup. This home is ideal for those looking to downsize, first-time homebuyers, or anyone seeking a quiet and friendly neighborhood with comfort, convenience, and peace of mind. It's also conveniently located close to Highway #1 and within walking distance of restaurants. All these features truly make this a wonderful place to call home! (id:6289)

Built in 1993

Essential Information

Listing # A2244223 Price \$170,000

Bedrooms 3

Bathrooms 2.00

Square Footage 1,376

Year Built 1993







Type Single Family
Style Mobile Home

Community Information

Address 30 Lake Stafford Crescent E

Subdivision North End

City Brooks
Province Alberta
Postal Code T1R0P5

Amenities

Amenities Shopping, Water Nearby

Parking Spaces 2

Parking Parking Pad

Interior

Appliances Refrigerator, Range - Gas, Dishwasher, Window Coverings, Washer &

Dryer

Heating Forced air

Cooling Central air conditioning

of Stories 1

Listing Details

Listing Office Century 21 Foothills Real Estate





The trademarks MLS®, Multiple Listing Service® and the associated logos are owned by The Canadian Real Estate Association (CREA) and identify the quality of services provided by real estate professionals who are members of CREA. REALTOR®. Member of CREA and more.

Listing information last updated on October 13th, 2025 at 7:16am CDT