

\$404,900 - 83 Doherty Close, Red Deer

MLS® #A2242900

\$404,900

4 Bedroom, 2.00 Bathroom, 1,091 sqft

Single Family on 0.11 Acres

Deer Park Estates, Red Deer, Alberta

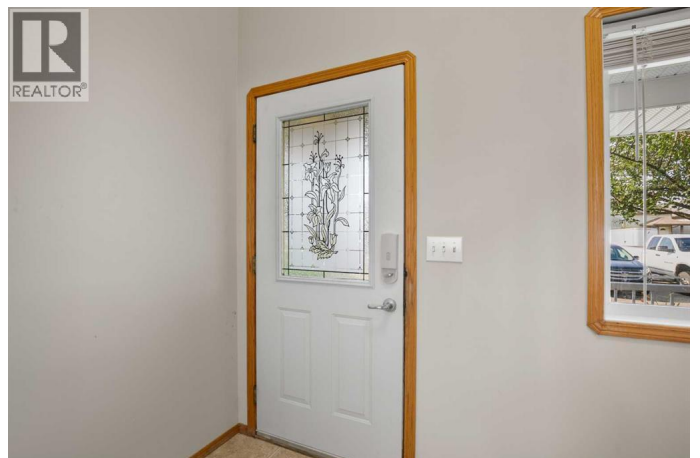
Looking for an Immaculate home with RV Parking and a Separate Fenced Yard? This True-Line Built Bilevel on a Quiet Deerpark Close is the perfect family home! Open Livingroom Dining and Kitchen with Good Sized Primary Bedroom is in Like New Condition and ready for it's next family! Off the kitchen is a great 11 x 14 deck to a fully fenced yard for half of this Pie lot, the second half is fully graveled RV Parking large enough for up to a 40 foot RV or a huge garage! The Basement is fully developed with huge family room and 2 more bedrooms and a 4 piece bath plus large laundry room. Everything is done, all that is left is to move in! (id:6289)

Built in 2002

Essential Information

Listing #	A2242900
Price	\$404,900
Bedrooms	4
Bathrooms	2.00
Square Footage	1,091
Acres	0.11
Year Built	2002
Type	Single Family
Sub-Type	Freehold
Style	Bi-level

Community Information



Address	83 Doherty Close
Subdivision	Deer Park Estates
City	Red Deer
Province	Alberta
Postal Code	T4R3G1

Amenities

Amenities	Park, Playground, Schools, Shopping
Features	See remarks, Back lane, Closet Organizers
Parking Spaces	4
Parking	RV

Interior

Appliances	Refrigerator, Dishwasher, Stove, Window Coverings
Heating	Natural gas Other
Cooling	None
# of Stories	1
Has Basement	Yes

Exterior

Exterior	Concrete, Vinyl siding
Exterior Features	Landscaped
Construction	Poured concrete, Wood frame
Foundation	Poured Concrete

Listing Details

Listing Office	Realty Executives Alberta Elite
----------------	---------------------------------



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 19th, 2025 at 8:33pm PDT