# \$360,000 - 5441 49 St, Rural Lac Ste. Anne County

MLS® #E4456129

### \$360,000

3 Bedroom, 1.00 Bathroom, 983 sqft Single Family on 0.45 Acres

Sunset Point, Rural Lac Ste. Anne County, Alberta

980+ sf raised bungalow set on almost a half acre in the quiet community of Sunset Point, just a block off the water and private community beach area!. The lot itself is tree lined for privacy and has a circular driveway for easy in and out. Also has a back alley access if you plan to park your RV at home. Inside has many upgrades as the home was moved in and completely updated on the main level. Big open floor plan for living room, kitchen and dining area. 3 bedrooms, and a full bath with jacuzzi tub. The lower level can be finished in living space for a additional 980 sf or converted into double garage or do both living and single garage. Wrap around deck to enjoy the wild life and birds. Breathtaking sunsets from the beach area gives this place an added appeal. Lots of opportunities for this year round country recreational style living. Only 35 minutes NW of Edmonton. (id:6289)

Built in 1980

### **Essential Information**

Listing # E4456129
Price \$360,000

Bedrooms 3

Bathrooms 1.00

Square Footage 983

Acres 0.45

Year Built 1980







Type Single Family

Style Raised bungalow

## **Community Information**

Address 5441 49 St Subdivision Sunset Point

City Rural Lac Ste. Anne County

Province Alberta
Postal Code T0E0A0

### **Amenities**

Features Cul-de-sac, Treed Parking Attached Garage

# of Garages 1

#### Interior

Appliances Dishwasher, Dryer, Refrigerator, Gas stove(s), Washer

Heating Forced air

# of Stories 1

### **Listing Details**

Listing Office Century 21 Masters





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 24th, 2025 at 11:31am PDT