\$439,000 - 10805 Homestead Way, La Crete

MLS® #A2214982

\$439,000

5 Bedroom, 3.00 Bathroom, 1,312 sqft Residential on 0.21 Acres

NONE, La Crete, Alberta

COZY HOME IN LA CRETE! This cozy 5-bedroom, 3-bath home offers a comfortable layout with thoughtful updates throughout. The primary bedroom features its own ensuite, and the living areas are bright and welcoming with updated flooring. Downstairs, the finished basement provides a versatile space for games, lounging, or a home gym. Outside, enjoy a large fenced yard, two storage sheds, a single-car garage, and a cement driveway. Central AC keeps things cool in the summer. A great home with plenty of room to spread out and enjoy.



Essential Information

MLS® # A2214982 Price \$439,000

Bedrooms 5
Bathrooms 3.00
Full Baths 3

Square Footage 1,312 Acres 0.21 Year Built 2008

Type Residential
Sub-Type Detached
Style Bungalow
Status Active

Community Information







Address 10805 Homestead Way

Subdivision NONE

City La Crete

County Mackenzie County

Province Alberta
Postal Code T0H 2H0

Amenities

Parking Spaces 4

Parking Single Garage Attached

of Garages 1

Interior

Interior Features Central Vacuum

Appliances Dishwasher, Electric Stove, Refrigerator, Washer/Dryer

Heating Central

Cooling Central Air

Fireplace Yes

of Fireplaces 2

Fireplaces Electric

Has Basement Yes

Basement Finished, Full

Exterior

Exterior Features BBQ gas line, Private Yard

Lot Description Back Yard, Lawn, Private

Roof Asphalt Shingle

Construction Vinyl Siding

Foundation ICF Block

Additional Information

Date Listed April 25th, 2025

Days on Market 14

Zoning H-R1B

Listing Details

Listing Office Grassroots Realty Group Ltd.

Data is supplied by Pillar 9â,¢ MLS® System. Pillar 9â,¢ is the owner of the copyright in its MLS® System. Data is deemed reliable but is not guaranteed accurate by Pillar 9â,¢. 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