# \$140,900 - 1616 102 Avenue, Dawson Creek

MLS® #10352051

# \$140,900

3 Bedroom, 1.00 Bathroom, 840 sqft Single Family on 0.22 Acres

Dawson Creek, Dawson Creek, British Columbia

Under \$160,000.00!! This 3 bedrooms, 1 bath is centrally located. Lots of potential for either a first-time buyer or investor. Come in thru the side entrance you can take your shoes off and will find your laundry area. Kitchen and dining area after that, and a large living room. Has seen updates to flooring and windows. This charming property is ideally positioned near local amenities and offers a wonderful opportunity to personalize and make it your own. The spacious fenced backyard is perfect for outdoor gatherings or gardening, with convenient alley access for added functionality. Close to walking trails to take your fur babies to! Don't miss this chance to own a versatile home that's ready for your vision! IF this sounds right for YOU, call NOW to View! (id:6289)

Built in 1948

#### **Essential Information**

Listing # 10352051 Price \$140,900

Bedrooms 3

Bathrooms 1.00

Square Footage 840 Acres 0.22

Year Built 1948

Type Single Family







Sub-Type Freehold
Style Bungalow

# **Community Information**

Address 1616 102 Avenue
Subdivision Dawson Creek
City Dawson Creek
Province British Columbia

Postal Code V1G2E4

#### **Amenities**

Amenities Recreation Features Level lot

Parking Additional Parking

#### Interior

Heating Forced air, See remarks

# of Stories 1

#### **Exterior**

Exterior Concrete Block, Wood siding, Other

Exterior Features Level

Roof Asphalt shingle

### **Additional Information**

Zoning Unknown

# **Listing Details**

Listing Office RE/MAX Dawson Creek Realty





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 November 2nd, 2025 at 11:46am MST