

104 BELGIAN GREEN Drive, Fort McMurray T9H5M7

Listing 03/19/25 List Price: **\$239,000** MLS®#: A2203935 Area: **Prairie Creek**

Status: Active County: **Wood Buffalo** Change: -\$10k, 05-May Association: Fort McMurray

Date:



General Information

Prop Type: Sub Type: Detached

City/Town: Fort McMurray Year Built: 2002

Lot Information Lot Sz Ar:

Lot Shape:

Residential

Finished Floor Area

Abv Saft: Low Sqft:

Ttl Sqft: 4,336 sqft

1,211

1,211

<u>Parking</u>

DOM

<u>Layout</u>

Beds:

Baths:

Style:

51

Ttl Park: 3

3 (3)

2.0 (2 0)

Modular Home

Garage Sz:

Access:

Lot Feat: Landscaped Park Feat: **Parking Pad**

Utilities and Features

Roof: **Asphalt Shingle**

Heating: Forced Air, Natural Gas

Sewer:

Ext Feat: **Private Yard** Construction:

Manufactured Floor Joist, Metal Frame, Mixed

Flooring:

Carpet, Laminate Water Source: Fnd/Bsmt: Piling(s)

Kitchen Appl: Dishwasher,Refrigerator,Stove(s),Washer/Dryer Int Feat:

Utilities:

Storage, Vinyl Windows, Walk-In Closet(s)

Room Information

Room Level **Dimensions** Room Level **Dimensions Bedroom - Primary** Main 14`6" x 11`4" 4pc Ensuite bath Main 8`11" x 5`0" 8`11" x 8`1" **Bedroom** 12`3" x 8`2" **Bedroom** Main Main

0'0" x 0'0" 4pc Bathroom Main

Legal/Tax/Financial

Title: Zoning: **Fee Simple** RMH

Legal Desc: **0125795**

Remarks

Pub Rmks: Looking for a Quiet Location ? Park and a playground across the st ? Close to green space and trails ? Minutes from the Hwy ? This Prairie Creek home may be the

one your have been looking for. Welcome to 104 Belgian Green! 3 bedrooms, primary with large ensuite and walk in closet, a second full bathroom. Open concept main living area with plenty of large windows and light. Ceramic time in the kitchen / dining. newer fridge and dishwasher Fresh paint, Back splash, Hwt sub

flooring in bathrooms- this home is in a great neighborhood, Call today.

Inclusions: N/A

Property Listed By: COLDWELL BANKER UNITED

TO VIEW THIS PROPERTY WITH AN A-TEAM BUYER'S AGENT PLEASE CONTACT (780) 804-4800





