

780-882-1825 hello@realhomesofgpab.ca

9613 91 Street **Grande Prairie, Alberta**

MLS # A2212235



\$239,900

Division:	Cobblestone				
Type:	Residential/Five Plus				
Style:	Townhouse				
Size:	1,112 sq.ft.	Age:	2005 (20 yrs old)		
Beds:	3	Baths:	1 full / 1 half		
Garage:	Parking Pad				
Lot Size:	0.05 Acre				
Lot Feat:	Back Lane, Back Yard, City Lot, Front Yard, Landscaped, Lawn, Rectangu				

Heating:	Forced Air, Natural Gas	Water:	-
Floors:	Carpet, Vinyl	Sewer:	-
Roof:	Shingle	Condo Fee:	\$ 80
Basement:	Full, Unfinished	LLD:	-
Exterior:	Vinyl Siding, Wood Frame	Zoning:	RC
Foundation:	Poured Concrete	Utilities:	-

Features: Laminate Counters, No Smoking Home, Sump Pump(s), Vinyl Windows, Walk-In Closet(s)

Inclusions: n/a

For more information, please click Brochure button. Immediate possession available! A perfect opportunity for first-time buyers or investors looking to expand their rental portfolio. This charming 2-storey townhouse is tucked away on a quiet street in the sought-after Cobblestone subdivision— just steps from shopping, restaurants, coffee shops, parks, and more. This home offers a warm and inviting layout. New vinyl flooring on the main level and cozy carpeting upstairs create a comfortable atmosphere throughout. The bright and spacious main floor features a welcoming living room, a functional kitchen with maple cabinetry, a dining area with access to the backyard, and a convenient two-piece bathroom. Upstairs, you' Il find 3 generous bedrooms, a full 4-piece bathroom, and laundry located just outside the primary bedroom—ideal for busy mornings. The basement is undeveloped and ready for your personal touch, whether you envision a home gym, rec room, or extra storage. Step outside to a fully fenced backyard, perfect for pets or entertaining. There's a double parking pad with back-alley access and street parking in front for guests. A low \$80/month fee covers laneway snow removal, future asphalt replacement, and professional management. Don't miss this move-in-ready gem in a fantastic location!