

9368 Lakeland Drive Grande Prairie, Alberta

MLS # A2202504



\$285,000

Division:	Lakeland			
Type:	Residential/Duplex			
Style:	2 Storey, Attached-Side by Side			
Size:	1,241 sq.ft.	Age:	2000 (25 yrs old)	
Beds:	4	Baths:	2 full / 1 half	
Garage:	Parking Pad			
Lot Size:	0.06 Acre			
Lot Feat:	Back Lane			

Heating:	Forced Air, Natural Gas	Water:	-
Floors:	Carpet, Laminate, Vinyl Plank	Sewer:	-
Roof:	Asphalt Shingle	Condo Fee:	-
Basement:	Finished, Full	LLD:	-
Exterior:	Vinyl Siding, Wood Frame	Zoning:	RS
Foundation:	Poured Concrete	Utilities:	-

Features: Laminate Counters, No Smoking Home

Inclusions: N/A

Well-Maintained 4-Bedroom Half Duplex in Lakeland – Prime Investment Opportunity! Welcome to this beautiful 2-storey half duplex located in the highly desirable community of Lakeland, Grande Prairie, AB. Offering 1,241 sq. ft. of living space, this well-maintained and exceptionally clean home is perfect for families, first-time buyers, or investors looking for a prime opportunity. Inside, you'll find a spacious layout with 4 bedrooms and 2.5 bathrooms, providing ample room for comfortable living. The fully finished basement adds extra living space, perfect for a recreation room, home office, or additional storage. The property features rear parking for convenience, and is situated in a sought-after neighborhood known for its parks, scenic trails, shopping, and schools—all just moments away. Investment Potential This half duplex is part of a full duplex listing, making it a fantastic investment opportunity. Live in one side while renting out the other to generate passive income, or add both units to your rental portfolio. ?? Key Features: ? 1,241 sq. ft. 2-storey half duplex ? 4 Bedrooms, 2.5 Bathrooms ? Fully Finished Basement for extra living space ? Rear Parking for added convenience ? Desirable Lakeland Community – close to parks, trails, shopping & schools ? Investment Potential – Option to purchase both sides of the duplex! Don't miss out on this incredible opportunity! Book your showing today.