

10201 93 Street
Grande Prairie, Alberta

MLS # A2213855



\$460,000

Division:	Hillside		
Type:	Multi-Family/Full Duplex		
Style:	Attached-Side by Side		
Size:	1,100 sq.ft.	Age:	1979 (46 yrs old)
Beds:	-	Baths:	-
Garage:	Parking Pad		
Lot Size:	0.14 Acre		
Lot Feat:	Landscaped, No Neighbours Behind		

Heating:	Forced Air, Natural Gas	Bldg Name:	-
Floors:	Carpet, Laminate, Vinyl Plank	Water:	-
Roof:	Asphalt Shingle	Sewer:	-
Basement:	Finished	LLD:	25-71-6-W6
Exterior:	Vinyl Siding	Zoning:	RT
Foundation:	Poured Concrete	Utilities:	-
Features:	-		

Inclusions: 2-Fridges, 2-Stoves, 2-Rangehoods, 2-Washer/Dryers

Turnkey Investment Opportunity! This fully developed, income-generating duplex is tenanted and cash-flowing from Day 1—perfect for any investor seeking a low-maintenance property with strong returns. Quietly tucked away from main road traffic, it features a smart and functional layout that appeals to quality renters. The upper level of each unit offers a spacious living room, open kitchen and dining area, a half bathroom, and a rear entry with a handy boot room. The lower level includes three bedrooms, a full 4-piece bathroom, and in-suite laundry. Recent upgrades provide added value and peace of mind: newer laminate and vinyl plank flooring, updated shingles, a new furnace in Unit B, and hot water tanks replaced in both units. What truly sets this property apart is its incredible location—backing onto a sprawling rugby field, expansive green space, and a beautifully maintained children’s park. It’s the kind of setting tenants love, offering privacy, scenic views, and easy outdoor living. Currently rented at A) \$1,450/month (month to month) and B) \$1,550/month (lease through Aug 31, 2025), with tenants responsible for utilities. Professional property management is already in place for a seamless transition if that is of preference. Whether you’re adding to your portfolio or stepping into your first investment, this property checks all the boxes. Book your showing today and start earning from Day 1!