



10205 127 Avenue
Grande Prairie, Alberta

MLS # A2156342



\$524,900

Division:	Northridge		
Type:	Residential/House		
Style:	2 Storey		
Size:	1,694 sq.ft.	Age:	2024 (0 yrs old)
Beds:	3	Baths:	2 full / 1 half
Garage:	Double Garage Attached		
Lot Size:	0.13 Acre		
Lot Feat:	Cleared		

Heating:	Forced Air, Natural Gas	Water:	-
Floors:	Tile, Vinyl Plank	Sewer:	Sewer
Roof:	Fiberglass	Condo Fee:	-
Basement:	Full, Unfinished	LLD:	-
Exterior:	Stone, Vinyl Siding	Zoning:	RS
Foundation:	Poured Concrete	Utilities:	-
Features:	Pantry		

Inclusions: RPR, ANHW

Introducing the Stunning Brendan Crosstown Two-Storey with Double Garage at Harker Job 270! Welcome to your dream home at Harker Job 270. This brand-new Crosstown two-storey home offers an exquisite blend of style, comfort, and modern amenities. Key Features: Spacious Living: With 1,694 square feet of meticulously designed living space, enjoy an open and airy environment accentuated by towering vaulted ceilings. Luxury Vinyl Floors: Experience the perfect combination of elegance and durability with luxury vinyl flooring throughout the main living areas. Bedrooms & Baths: This home features three generously sized bedrooms and 2.5 beautifully appointed bathrooms, ideal for families of all sizes. Electric Fireplace: Cozy up in the living room with a stylish electric fireplace that adds both warmth and ambiance. Gourmet Kitchen: The heart of this home boasts stunning quartz countertops, providing ample space for meal preparation and entertaining. Prime Location: Situated in a fantastic location close to three schools, this home offers convenience and ease for families with school-aged children. Additional Highlights: Double Garage: Enjoy the convenience of a double garage, perfect for keeping your vehicles safe and secure. Affordable Luxury: All these incredible features are available for under \$525,000, making this a fantastic opportunity for discerning buyers. Don't miss out on this incredible home! Contact us today to schedule a viewing and make Harker Job 270 your new address.