



2201, 80 Greenbriar Place NW Calgary, Alberta

MLS # A2226175



\$429,000

Division:	Greenwood/Greenbriar				
Type:	Residential/Low Rise (2-4 stories)				
Style:	Apartment-Single Level Unit				
Size:	816 sq.ft.	Age:	2019 (6 yrs old)		
Beds:	2	Baths:	2		
Garage:	Parkade, Tandem, Titled				
Lot Size:	-				
Lot Feat:	-				

Floors:Carpet, Tile, Vinyl PlankSewer:-Roof:MembraneCondo Fee:\$ 513Basement:NoneLLD:-Exterior:Brick, Concrete, Stucco, Wood FrameZoning:M-C2Foundation:Poured ConcreteUtilities:-	Heating:	In Floor	Water:	-
Basement: None LLD: - Exterior: Brick, Concrete, Stucco, Wood Frame Zoning: M-C2	Floors:	Carpet, Tile, Vinyl Plank	Sewer:	-
Exterior: Brick, Concrete, Stucco, Wood Frame Zoning: M-C2	Roof:	Membrane	Condo Fee:	\$ 513
Eliai, Collicio, Clasco, Model Hallic	Basement:	None	LLD:	-
Foundation: Poured Concrete Utilities: -	Exterior:	Brick, Concrete, Stucco, Wood Frame	Zoning:	M-C2
	Foundation:	Poured Concrete	Utilities:	-

Features: Elevator, High Ceilings, Kitchen Island, No Animal Home, No Smoking Home, Quartz Counters, Vinyl Windows

Inclusions: none

Welcome to the Apollo, Urban living in North West Calgary. Home to Calgary Farmers" Market West and boutique shopping, restaurant's and coffee shops. Just an hour drive to the mountains, and 18 minutes to Downtown. Enjoy the parks and trails in the community. This lovely corner unit shows like brand new!!! Quartz counter tops, nine foot ceilings, in floor heating, high end stainless steel appliance package, luxury vinyl plank flooring, Hunter Douglas Blinds, and full height cabinetry. Bright and spacious primary bedroom and private ensuite. Second bedroom and a four piece bath for your guests. Full size washer and dryer, and plenty of storage. Enjoy the sunny deck with view of Canada Olympic Park, and convenient gas BBQ hook up. This unit comes with a titled two car tandem parking stall. Extra storage at your parking stall, and community bike storage. This unit is filled with sunshine, come check this unit out!!!!! No disappointments here.