

**103, 2011 University Drive NW
 Calgary, Alberta**

MLS # A2242600



\$279,000

Division:	University Heights		
Type:	Residential/High Rise (5+ stories)		
Style:	Apartment-Single Level Unit		
Size:	927 sq.ft.	Age:	1991 (34 yrs old)
Beds:	2	Baths:	2
Garage:	Underground		
Lot Size:	-		
Lot Feat:	-		

Heating:	Baseboard, Natural Gas	Water:	-
Floors:	Tile, Vinyl Plank	Sewer:	-
Roof:	-	Condo Fee:	\$ 790
Basement:	-	LLD:	-
Exterior:	Concrete, Stucco	Zoning:	M-H2
Foundation:	-	Utilities:	-
Features:	Breakfast Bar, Ceiling Fan(s), High Ceilings, No Animal Home, No Smoking Home		

Inclusions: None

This well-maintained first-floor condo, featuring high ceilings, offers over 900 sq. ft. of living space in a concrete building. With easy access to the unit, it presents an ideal opportunity for investors seeking strong rental potential or for students looking to own their own property in a high-demand area. Located just a 5 minute walk to the University of Calgary, and close to the C-Train station, Foothills Hospital, Alberta Children's Hospital, SAIT, Market Mall, University District, Brentwood Mall, and McMahon Stadium. Downtown Calgary is only a 10 minute drive away, and public transit is right outside the building—making this a top choice for students, medical professionals, and commuters. The unit has been updated with newer flooring and fresh paint. It features a galley-style kitchen with plenty of cabinet and counter space, stainless steel appliances, and a spacious living room that opens to a private balcony with views of McMahon Stadium and Foothills Athletic Park. With two large bedrooms, each with walk-in closets, and an in-suite laundry room with extra storage, this unit is both practical and desirable for tenants. It also includes a heated underground parking stall (#29). Condo fees cover water, heat, sewer, garbage, underground parking, professional management, exterior maintenance, insurance, and reserve fund contributions. Don't miss the opportunity to make it yours, book your private showing today!