

311, 20 Discovery Ridge Close SW
Calgary, Alberta

MLS # A2196651



\$540,000

Division:	Discovery Ridge		
Type:	Residential/High Rise (5+ stories)		
Style:	Apartment-High-Rise (5+)		
Size:	1,277 sq.ft.	Age:	2006 (19 yrs old)
Beds:	2	Baths:	2
Garage:	Garage Door Opener, Heated Garage, Off Street, On Street, Owned, Parkade		
Lot Size:	-		
Lot Feat:	-		

Heating: Baseboard, Hot Water, Natural Gas

Water: -

Floors: Carpet, Tile

Sewer: -

Roof: Membrane

Condo Fee: \$ 657

Basement: -

LLD: -

Exterior: Concrete, See Remarks, Stone, Stucco

Zoning: DC

Foundation: -

Utilities: -

Features: Breakfast Bar, Kitchen Island, See Remarks, Soaking Tub, Storage, Track Lighting, Walk-In Closet(s)

Inclusions: N/A

Large 1277 sq ft 2 bedroom, 2 bath plus den end units looking into Griffith Woods rarely come on the market.. You have complete privacy as you sit on your deck. It is hard to believe you are in Calgary. The condo comes with a title parking stall with a full cage for storage. Please note that electricity as well as all other utilities are included in the condo fees in this concrete structure! Backing on to Griffith Woods, this condo has its own wildlife sanctuary with deer roaming throughout the 93 acre protected reserve area located by the Elbow River. A hiker's paradise, you are 3 minutes from the Elbow River pathway system. Discovery Ridge is a quiet, secluded area with easy access to shopping, schools and city transit. It is like living in Canmore yet 15 minutes to downtown. Mount Royal University and the Rockyview Hospital are less than 10 minutes away and you can be out of the city and on your way to Banff in minutes. Amenities include a gym and community room in Building 30. The recently completed Calgary Ring Road gives you easy access to all quadrants of the city. The Discovery Ridge community area is located right behind the Wedgewoods with a children's playground, tennis courts, soccer fields, skating/hockey rink, basketball court – all maintained by the Discovery Ridge Community Association.