

70 Rocky Ridge Green NW Calgary, Alberta

MLS # A2210562



Finished, Full, Walk-Up To Grade

Vinyl Siding, Wood Frame

Poured Concrete

\$619,900

Division:	Rocky Ridge		
Туре:	Residential/House		
Style:	Bi-Level		
Size:	906 sq.ft.	Age:	1998 (27 yrs old)
Beds:	2	Baths:	3
Garage:	Double Garage Detached		
Lot Size:	0.13 Acre		
Lot Feat:	Back Lane, Back Yard, Corner Lot, Landscaped		
	Water:	-	
	Sewer:	-	
	Condo Fee:	\$ 171	
	LLD:	-	
	Zoning:	R-CG	
	Utilities:	-	

Inclusions: NONE

Forced Air

Shingle

Carpet, Vinyl

Heating:

Floors:

Roof:

Basement:

Foundation:

Exterior:

Features:

Open house Sunday April 13th 1-3pm. Welcome to 70 Rocky Ridge Green NW—a beautifully designed bi-level home in the heart of the sought-after Rocky Ridge community. Combining comfort, functionality, and prime location, this residence offers a warm and inviting atmosphere from the moment you step inside. The main floor welcomes you with an open foyer, featuring soaring ceilings and large windows that flood the space with natural light. Upstairs, the kitchen and dining area overlook the lower level, creating an airy, connected feel. The spacious primary bedroom boasts generous windows and a luxurious 4-piece ensuite with a soaker tub, while a second bedroom, another 4-piece bathroom, and laundry facilities complete this level—along with convenient backyard access. Downstairs, the cozy family room centers around a striking 3-sided gas fireplace, offering ample space for multiple seating areas. A well-appointed 4-piece bathroom and a versatile flex room—perfect for a games room, home gym, or playroom—add to the lower level's appeal. With walk-out/walk-up access to the backyard, this home seamlessly blends indoor and outdoor living. Meticulously maintained and lovingly cared for, HWT(2022),70 Rocky Ridge Green NW is ready to become your dream home. Don't miss this exceptional opportunity—schedule your viewing today!

Closet Organizers, No Animal Home, No Smoking Home, Open Floorplan, Pantry, Separate Entrance, Walk-In Closet(s)