307 Arbour Grove Close NW Calgary, Alberta

MLS # A2257219

\$635,000

		Division:	Division: Arbour Lake		
		Туре:	Residential/House		
		Style:	Style: 3 Level Split		
		Size:	1,293 sq.ft.	Age:	1996 (29 yrs old)
		Beds:	3	Baths:	3 full / 1 half
		Garage:	Double Garage D	rage Door Opener, Garage Faces Rear	
		Lot Size:	0.08 Acre		
		Lot Feat:	Back Lane, Interio	or Lot, Street I	Lighting, Treed
Heating:	Forced Air, Natural Gas		Water:	-	
Floors:	Carpet, Ceramic Tile, Hardwood		Sewer:	-	
Roof:	Asphalt	Condo Fee: -			
Basement:	Full		LLD:	-	
Exterior:	Stone, Vinyl Siding		Zoning:	R-CG	
Foundation:	Poured Concrete		Utilities:	-	
Features:	High Ceilings, Kitchen Island, Laminate Cou	nters, No Animal Home	e, No Smoking Home	, See Remark	ks, Separate Entrance
Inclusions:	W				

OPEN HOUSE SUNDAY 2-4PM. Welcome to this much-loved and updated home. Tall ceilings and huge expansive triple-paned windows, (replaced in 2022), enhance your arrival. In this home all of the POLY B PLUMBING has been removed and replaced and most of the home has been freshly repainted. The furnace was replaced in 2018 and maintained yearly, and hot water tank in fall of 2023.. New lighting has set an elegant tone, along with newer roof (2016), a new stove and hood fan, in 2024, newer Meile dishwasher, and a renovated ensuite bath (2021). The carpets in the lower level have been professionally shampooed. There is a wonderful work/live opportunity here, or use the space as a thrid bedroom. w There is separate entrance to the lower level. The expansive hallway has a powder room and office or bedroom (easily changed to bedroom by adding a closet.) The rec room is separate with its own full bath, so if you have clients coming, you can keep it apart from your day-to-day living and family space. Top notch lake community with lots of amenities, access to Crowfoot Centre and Crowfoot LRT. This is a central hub close to Stoney Trai and Crowchild Trail, so getting anywhere in the City is easy. This is a really special home, all you have to do is move in.