



219 Lake Rosen Crescent SE Calgary, Alberta

MLS # A2216203



\$948,000

Division:	Lake Bonavista					
Type:	Residential/House					
Style:	4 Level Split					
Size:	1,517 sq.ft.	Age:	1973 (52 yrs old)			
Beds:	4	Baths:	3			
Garage:	Alley Access, Double Garage Detached					
Lot Size:	0.13 Acre					
Lot Feat:	Back Lane, Landscaped, Rectangular Lot					

Heating:	Forced Air, Natural Gas	Water:	-
Floors:	Carpet, Slate	Sewer:	-
Roof:	Asphalt Shingle	Condo Fee:	-
Basement:	Finished, Full	LLD:	-
Exterior:	Brick, Wood Frame, Wood Siding	Zoning:	R-CG
Foundation:	Poured Concrete	Utilities:	-

Features: Kitchen Island, Quartz Counters

Inclusions: N/A

Quick possession available. Welcome to 219 Lake Rosen Crescent SE, a meticulously renovated home ideally situated in a prime location beside the park! Boasting over 2700 sqft of living space, this residence welcomes you with an airy ambiance upon entry. The recently revamped kitchen features abundant cabinet storage, sleek quartz countertops and island, tiled floors, updated fireplaces and modernized appliances. Within the past 10 years, all three bathrooms have undergone renovations, showcasing quartz counters, new vanities, showers, and tub. Throughout the home, newer flooring enhances the contemporary aesthetic. Upstairs, three generously sized bedrooms await, complemented by a fourth bedroom on the lower third level. The conveniently located laundry area has also been tastefully remodeled. The developed basement encompasses a full bath with storage, and a versatile flex room suitable for an additional recreational space, gym or home office! Newer high efficient furnace and AC. The west-facing yard is nicely landscaped with stone patio and right beside a park for ample space for outdoor activities. Completing the property is an oversized double heated garage and paved back lane. This home is close to schools and 2 minute drive to South Centre Mall and convenient c-train ride downtown. All this and lake access for all the fun activities for the kids. Call Today!