

170 Shawbrooke Green SW
Calgary, Alberta

MLS # A2256275

\$775,000

Division:	Shawnessy		
Type:	Residential/House		
Style:	2 Storey		
Size:	2,083 sq.ft.	Age:	1998 (27 yrs old)
Beds:	5	Baths:	3 full / 1 half
Garage:	Double Garage Attached		
Lot Size:	0.13 Acre		
Lot Feat:	Backs on to Park/Green Space, Cul-De-Sac, Greenbelt, No Neighbours Behind		

Heating:	Forced Air, Natural Gas	Water:	-
Floors:	Carpet, Ceramic Tile, Hardwood	Sewer:	-
Roof:	Asphalt Shingle	Condo Fee:	-
Basement:	Finished, Full, Separate/Exterior Entry, Walk-Out To Grade	LLD:	-
Exterior:	Vinyl Siding, Wood Frame	Zoning:	R-CG
Foundation:	Poured Concrete	Utilities:	-
Features:	See Remarks, Wet Bar		

Inclusions: Central Vacuum System and Attachments, Fridge (basement), Shed in backyard

OPNE HOUSE 2-4pm on Saturday the 18th. Well maintained two Story Home in a quiet Cul De Sac, amazing location. The main floor begins with a bright high ceiling foyer and a front office. Leading to the rear of the house, the chef's kitchen features with stone countertops, white cabinets, tiled backsplash, a custom-built pantry and large island with eating bar. The adjacent dining area has a door leading onto the balcony overlooking the deep backyard and green belt. The family room features a large window allowing loads of natural light and is accented with a cozy fireplace. The main floor is completed by a two-piece powder bathroom and laundry room. Gleaming hardwood flooring throughout the main floor and upper staircase. The upper level offers two spacious bedrooms and the huge primary bedroom with walk-in closet and a 5 piece en suite. Walkout basement features a 4th bedroom, 3 piece bathroom and a large recreation room with wet bar. walkout basement backing onto greenspace. The huge rear private yard is completed by a stone patio and backs onto a greenspace. Recent upgrades including replacement of shingles, a newer furnace and hot water tank, replacement of the deck covering, fencing, renovated ensuite bathroom, custom-built kitchen pantry and flooring.