

## 1-833-477-6687 aloha@grassrootsrealty.ca

## 103 Scandia Bay NW Calgary, Alberta

## MLS # A2166863



Forced Air, Natural Gas

Full, Partially Finished

Brick, Stucco, Wood Frame

High Ceilings, No Animal Home, No Smoking Home

Tile, Vinyl Plank

Cedar Shake

## \$939,000

Division:	Scenic Acres		
Туре:	Residential/House		
Style:	2 Storey		
Size:	2,500 sq.ft.	Age:	1989 (35 yrs old)
Beds:	6	Baths:	3
Garage:	Triple Garage Attached		
Lot Size:	0.17 Acre		
Lot Feat:	Corner Lot		
	Water:	-	
	Sewer:	-	
	Condo Fee	: -	
	LLD:	-	
	Zoning:	R-C1	
	Utilities:	-	

Inclusions: shed in backyard

Wood

Heating:

Floors:

Roof:

**Basement:** 

Foundation:

**Exterior:** 

Features:

Nestled in the desirable Scenic Acres neighborhood, this newly renovated residence presents a rare blend of luxury and functionality, complemented by a triple attached garage/RV parking and expansive driveway. The dramatic open-concept living and dining area features vaulted ceilings and a skylight, setting the tone for sophistication. Luxury vinyl plank flooring flows throughout the main and upper levels, while the thoughtful floorplan seamlessly integrates formal and informal spaces. The gourmet kitchen boasts quartz countertops, professional-grade appliances, and soft-close cabinets, adjacent to a cozy family room with fireplace. A versatile in-home office/bedroom and convenient laundry facilities and full bath enhance the main level. The upper level showcases a serene primary retreat with walk-in closet and spa-inspired four-piece ensuite, accompanied by three generous bedrooms and a four-piece bathroom. The partially finished basement adds two additional bedrooms. This meticulously updated property boasts an impressive array of new features, including flooring, lighting, hot water tank, furnaces, electrical components, water pipes, exterior stucco, and painting. Located mere moments from urban amenities, schools, parks, shopping centres, and recreational facilities, this exceptional residence offers the ultimate in comfort and style.