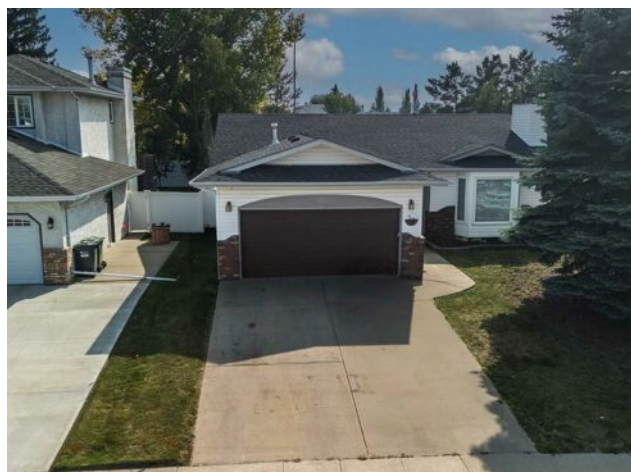


**39 Denison Crescent
Red Deer, Alberta**

MLS # A2254744



\$489,900

Division:	Deer Park Estates		
Type:	Residential/House		
Style:	Bungalow		
Size:	1,345 sq.ft.	Age:	1990 (35 yrs old)
Beds:	4	Baths:	3
Garage:	Double Garage Attached		
Lot Size:	0.16 Acre		
Lot Feat:	Back Yard, City Lot, Front Yard, Interior Lot, Landscaped, Lawn, No Neighbour		

Heating:	Forced Air	Water:	-
Floors:	Carpet, Vinyl	Sewer:	-
Roof:	Asphalt Shingle	Condo Fee:	-
Basement:	Finished, Full	LLD:	-
Exterior:	Vinyl Siding, Wood Frame	Zoning:	R-L
Foundation:	Poured Concrete	Utilities:	-
Features:	No Smoking Home, Open Floorplan, Vinyl Windows, Walk-In Closet(s)		

Inclusions: NA

Beautiful 1345 sq ft Bungalow in Deer Park with attached, heated garage. Great location just off of 30 Ave, 5 minute drive to the Collicutt Centre, and Dawson Park. Schools and transit are also close by. The large entrance and living room with vaulted ceilings offer timeless opportunities to enjoy your family and friends and still have the ability to be cozy and private around the fireplace and bar. Feel comfortable to host and cook in the oversized country kitchen with beautifully accented cabinets and appliances. Lots of windows throughout the main floor give you tons of light and great views of you kids playing in the backyard. This large bungalow has 3 bedrooms on the main floor with an ensuite for the primary bedroom. Both bedrooms are oversized with closets and the primary bedroom has his and hers closets. Downstairs has a massive family room with space for whatever you want (TV room, pool tables, extra storage, play area, home office, home gym, bar and drinks area, gaming room). Also downstairs is the 4th bedroom, another 3 pce bathroom and laundry room. There is a 5th room used as a guest bedroom but has no window, would work as a den or office or storage. Poly B has all been replace and old cedar shakes have been replaced with asphalt shingles. This home has endless possibilities for you and your growing family for years to come.