

## 780-814-9482 hello@danielcram.ca

## 10007 104 Street Sexsmith, Alberta

## MLS # A2184719



## \$650,000

Division:	NONE				
Туре:	Residential/Hou	lse			
Style:	Bungalow				
Size:	1,510 sq.ft.	Age:	2004 (21 yrs old)		
Beds:	5	Baths:	3		
Garage:	Double Garage Attached				
Lot Size:	0.21 Acre				
Lot Feat:	Backs on to Park/Green Space, No Neighbours Behind				

Heating:	Forced Air, Natural Gas	Water:	-
Floors:	Carpet, Ceramic Tile, Hardwood	Sewer:	-
Roof:	Asphalt Shingle	Condo Fee:	-
Basement:	Finished, Full, Walk-Out To Grade	LLD:	-
Exterior:	Concrete, Wood Frame	Zoning:	R
Foundation:	Poured Concrete	Utilities:	-
Features:	Built-in Features, Kitchen Island, Laminate Counters, Open Floorplan		

Inclusions: Garage heater

INDOOR HEATED 20'X36' SALT WATER POOL PLUS HOT TUB IN THE COMFORT OF YOUR BACKYARD AND WE WILL THROW IN A 5 BED 3 BATH 1500 SQFT BUNGALOW IN IMMACULATE CONDITION! Is your kid the next Michael Phelps? Build memories for years with your kids or grandkids and be the coolest parent on the block with a heated indoor pool in your backyard! This custom bungalow has been built on one of the largest lots in Rycroft Ridge in Sexsmith and backs onto the ball diamonds. The home is in incredible condition and features hardwood, tile across the main level of the home. Upstairs features 3 roomy bedrooms and 2 bathrooms, main floor laundry and kitchen and living room all on the main level. The master bedroom has a full ensuite bathroom and a walk in closet. The fully developed walk out basement features a large recroom, 2 large bedrooms, and a huge basement bathroom complete with a jet tub and separate shower. Head out the walk-out basement back door and down the paved sidewalk to your indoor pool oasis. This custom 1900 sqft indoor pool house was constructed in 2008 and a new high-efficiency pool heated was added this year. The pool house comes complete with a diving board, bathroom, shower, and a section with a 20' ceiling designed for a waterslide! As an added bonus the home has a 22'x28' garage!