



## 780-978-5674

joshuaboyne@hotmail.com

## 44 Pinnacle Way Grande Prairie, Alberta

MLS # A2261651



\$424,900

Division:	Pinnacle Ridge				
Type:	Residential/House				
Style:	Bi-Level				
Size:	1,034 sq.ft.	Age:	2006 (19 yrs old)		
Beds:	5	Baths:	3		
Garage:	Concrete Driveway, Double Garage Attached, Off Street				
Lot Size:	0.11 Acre				
Lot Feat:	Back Yard, Land	dscaped			

Heating:	Forced Air, Natural Gas	Water:	-
Floors:	Laminate, Linoleum, Tile, Vinyl	Sewer:	-
Roof:	Asphalt Shingle	Condo Fee:	-
Basement:	Full	LLD:	-
Exterior:	Vinyl Siding, Wood Frame	Zoning:	RS
Foundation:	Poured Concrete	Utilities:	-

Features: Laminate Counters, No Smoking Home, Pantry, See Remarks

Inclusions: TV WALL MOUNTS, CURTAIN RODS, BLINDS

Spectacular family sized home located in Pinnacle Ridge close to Walking trails, Shopping, Schools, The Eastlink Centre, and The Design Works Centre. This stylish Bi-Level is fully developed and has room for the whole family. The generous entry way is a perfect spot to kick off those boots and head upstairs to the cozy living area with giant windows allowing for lots of natural lighting. The kitchen has beautifully detailed backsplash and offers all the space needed for family dinners and for families with little kitchen helpers! The dinning area can fit a generously sized table and has access to the backyard. The backyard is a perfect summertime get away and has a deck, a shed, a fire pit area, and is landscaped ready for your outdoor fun. The main floor has a full 3 piece bathroom and 3 bedrooms, including the master bedroom with a walk-in closet and an ensuite. Heading down into the basement you'Il appreciate the huge great room/children's play area and another 2 bedrooms- perfect for additional kids or overnight guests. The 3 piece bathroom and separate laundry area are perfectly tucked away. If you're looking for a fully developed Bi-Level HOME, close to town without the huge price tag- this is the one! Call your favourite trusted agent today and set up your private viewing.