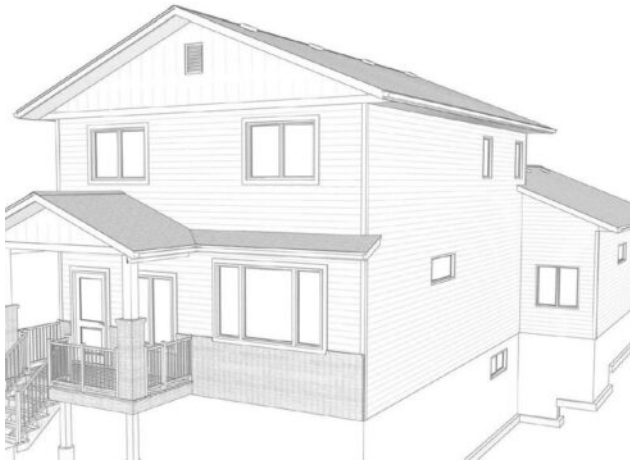




**6319 26 Avenue
Camrose, Alberta**

MLS # A2271962

\$598,162



Division:	Valleyview		
Type:	Residential/House		
Style:	2 Storey		
Size:	1,816 sq.ft.	Age:	2025 (1 yrs old)
Beds:	3	Baths:	2 full / 1 half
Garage:	Double Garage Attached		
Lot Size:	0.13 Acre		
Lot Feat:	Back Lane		

Heating:	High Efficiency, Forced Air	Water:	-
Floors:	Tile, Vinyl Plank	Sewer:	-
Roof:	Asphalt Shingle	Condo Fee:	-
Basement:	Full	LLD:	-
Exterior:	Stone, Vinyl Siding, Wood Frame	Zoning:	R1
Foundation:	ICF Block	Utilities:	-
Features:	High Ceilings, Kitchen Island, Open Floorplan, Vinyl Windows		

Inclusions: NA

Brand New Two Storey Built by Battle River Homes! Great Location - Southside Camrose - close to walking trails and steps away from the newly opened Catholic High School. Incredible Family Floor plan featuring a bright and open main-floor plan with 9ft ceilings, vinyl plank flooring and tons of extra windows for all your natural light. You'll love the traditional front living room, great dining area with room to expand plus an incredible kitchen that sees quartz counters, large central island with eating bar, white cabinetry and a full 5'6x5'6 walk-in pantry. Balancing out the main level is a rear entry with 2pc and access out to 12'6x13 no maintenance deck and back yard. Upper level has 3 great sized bedrooms with the 2 spare rooms giving plenty of space for bedroom sets and a nook for desk/dresser option. The Primary Bedroom is a stunner with extra windows, a 7'2x7'2 walk-in closet and a private 4pc ensuite with dual sinks and full shower with tile and bench seating. A full 4pc bath plus a dedicated laundry room round out the upper level - a fantastic perk of this home. ICF Basement - unfinished - lays out well for additional bedroom, living area, future bathroom and storage. Paved Back Lane gives access to the Attached 25x27 Rear Garage - Fully Finished with high ceilings, epoxy floors, extra windows, view to the front street and a floor drain. Another Quality Built Home from Battle River Homes!