(780) 532-3388 admin@approvedproperties.ca

37, 692059 RGE RD 104A Wapiti River Rural Grande Prairie No. 1, County of, Alberta

MLS # A2146545



\$395,000

Division:	NONE			
Type:	Residential/Manufactured House			
Style:	Acreage with Residence, Cottage/Cabin			
Size:	572 sq.ft.	Age:	2024 (0 yrs old)	
Beds:	1	Baths:	1	
Garage:	Off Street			
Lot Size:	1.05 Acres			
Lot Feat:	Many Trees, Native Plants			

Heating:	Forced Air	Water:	None
Floors:	Vinyl Plank	Sewer:	None
Roof:	Asphalt Shingle	Condo Fee:	-
Basement:	None	LLD:	21-69-10-W6
Exterior:	Vinyl Siding	Zoning:	IR
Foundation:	Piling(s)	Utilities:	-

Features: Built-in Features, High Ceilings, Kitchen Island

Inclusions: n/a

tranquility.

Welcome to Camden Cottage, a charming 1-bedroom, 1-bathroom park model nestled in the beautiful Wapiti River Recreation area. This thoughtfully designed retreat offers a tranquil and intimate living space that effortlessly combines modern convenience with timeless comfort. Inside, you'll find 572 square feet of expertly crafted living space by Little Rock Builders, featuring a vaulted ceiling and large windows that pour in natural light and provide breathtaking views of the surrounding landscape. The private 1.07-acre lot is nestled among native towering trees, offering complete seclusion and tranquility. Direct access to the Wapiti River provides endless opportunities for, boating, fishing, swimming, kayaking, or simply enjoying the peaceful sound of the water. As part of the Wapiti River Recreation area, you'll be surrounded by like-minded nature lovers who appreciate the beauty of the great outdoors. Amenities include: Maintained all-weather roads for easy access Underground power available for reliability and convenience Architectural guidelines in place to maintain the integrity and value of this picturesque community Don't miss out on this chance to own your own slice of heaven! Contact us today to schedule a viewing and discover why Camden Cottage is the perfect weekend getaway for nature lovers and those seeking