



FOR SALE

PRIVATE 10 ACRES TO CALL HOME IN LAKE MACDONALD...

4 BED | 2 BATH | 2 CAR

359 Old Tewanin Road, Lake Macdonald, QLD, 4563

359 Old Tewanin Road, Lake Macdonald is a magical 4 Bedroom, 2 Bathroom modern Home that awaits you down a long mostly sealed concrete driveway, privately positioned on nearly 10 Acres with an abundance of flora and fauna plus birdlife and native animals that pass through enjoying the lush surrounds.

Ample room to stretch out and build the biggest Shed even a couple of cleared acres ideal for Horses or small Livestock if you choose.

Built to the highest standard in 2022, Eco friendly with no detail overlooked, high ceilings and sliding glass window and doors that opens the home to enjoy relaxed, easy living on the Sunshine Coast.

An endless supply of water from the Bore plus Water tanks and eco septic system.

Connected by a walkway entertaining is a breeze in the slick modern Kitchen, Living and Dining room with Butlers pantry and bathroom for convenience. The 4 Bedrooms are spacious and light with modern bathroom and polished concrete flooring with air conditioning throughout for year round comfort.

The fire pit is a popular spot to gather and enjoy family get togethers whereby the night sky puts on a spectacular show.

A separate 1 bedroom cabin, is tucked privately away from the main Home, ideal for extended family or added income.

Search no more, 359 Old Tewanin Road is the perfect 10 acres to call Home in Lake Macdonald, only minutes to Cooroy for all of life's essentials, easy

PRICE:

Offers mid/high \$1million

OPEN FOR INSPECTION:

N/A



Vanessa Brunton

0467 448 850

vanessa@vbrealestate.com.au

www.vbrealestate.com.au



359 Old Tewantin Road, Lake Macdonald, QLD, 4563.

4 Bed 2 Bath 4 Car



Total Living: 167m²
Block Size: 4.03 ha

Measurements Are Calculated By Cubicasa Technology. Deemed Highly Reliable But Not Guaranteed.

Disclaimer: Please note this floor plan is for marketing purposes and is to be used as a guide only. All dimensions are estimates only and may not be exact measurements.

