Nutrien Harcourts

6 Mcgeever Street, Nobby, Qld 4360 House For Sale

Saturday, 29 June 2024

6 Mcgeever Street, Nobby, Qld 4360

Bedrooms: 4 Bathrooms: 1 Parkings: 3 Area: 2023 m2 Type: House



Ian Brady

\$549,000

Cul De Sac living in a very private location, what more could you ask for? 6 Mcgeever Street, Nobby is set on a fantastic 2,023m² allotment and features an absolutely lovely, 4 bedroom home. Property Features • 4 bedrooms all of generous size and all with very nice carpeted floors. The main bedroom offers a large walk in robe and direct entry to the verandah, the main bedroom is located away from other bedrooms. ◆ All other bedrooms have built in cupboards ◆ Central hallway with good storage options • Very large living room with adjoining dining room • Dining room also provides direct access to verandah ● Lovely, well appointed kitchen with gas cooktop and electric, wall mounted oven. ● Good size pantry and cupboard space • Flooring in all high traffic areas is polished timber floors• Window coverings range from venetian blinds to curtains • Windows are screened • The family bathroom is well equipped with slate tiles, shower, bathtub and vanity. Separate toilet • Internal laundry on slate tiles • Verandah is the full length of the rear of the home and the entire Western side of the homeOutside features. Completely fenced the entire circumference with 6" high, corrugated iron fence • Amazing gardens with established dripper system. (although, some retaining walls on the raised beds need attention) • Dog or chook enclosure • A large 16m x 3.3m covered, lean to, storage shed provides you with many options for storage (power available) • Small garden shed • Extra large powered shed of 13m x 12m including an internal lock up area 8.8m x 6m with kitchen sink that is plumbed, the shed comes equipped with a double carport, and an attached, powered entertaining area • Good lawn areas in the back with existing raised garden beds. • Established shrubs and trees with some citrus • Full concrete driveway