

3 Merlina Street, Manly West, Qld 4179



House For Sale

Tuesday, 30 April 2024

3 Merlina Street, Manly West, Qld 4179

Bedrooms: 3

Bathrooms: 2

Parkings: 4

Area: 582 m2

Type: House



Johnson Real Estate Wynnum Manly
0733961577

\$949,000

One-on-One Inspections are available anytime, to best suit you and your schedule. To arrange yours please call us. We are proud to present 3 Merlina Street, Manly West. This low set full brick family home is perfectly situated in a sought after pocket of Manly West. This three bedroom, two bathroom family home sits on a private 562sqm block with plenty of room for cars, bikes, boats, trailers and caravans. It features a two-bay carport and a double garage and room for additional off-street car parking. If you are looking for a home with room for all the family, then this one is not to be missed. Property features:: 3 bedrooms all with built ins and fans :: Master bedroom includes air-conditioning, walk-in robe and ensuite:: 2nd Bedroom also has air-conditioning :: Generous functional kitchen with gas cooktop with ample bench and cupboard space:: Separate dining area which leads out to covered entertaining area:: Large living room which opens up to the front undercover porch area through sliding doors:: Low maintenance fully fenced rear yard:: Ceiling fans throughout:: Private outdoor covered entertainment area:: Concreted two bay carport with a height to accommodate caravans and boats:: Double lock-up garage. The home is located within the Manly West State School catchment zone and is minutes away from both Moreton Bay Girls' and Boys' Colleges. Local transport is nearby for the city commute. This property will give you the lifestyle that Bayside living has to offer. With close proximity to the cafes, shops and the waterfront. From all of us at Johnson Real Estate, we wish you every success in your search for your home. If you would like more detail on this home, or to chat about one of the many other properties we have available, please call or email us today.