

5 Goodwill Street, Birtinya, Qld 4575

CENTURY 21

House For Rent

Wednesday, 29 May 2024

5 Goodwill Street, Birtinya, Qld 4575

Bedrooms: 4

Bathrooms: 2

Parkings: 2

Type: House



Katrina Hollebon
0427154966

\$800 per week

This stunning property offers the perfect blend of convenience and lifestyle. Located just a short walk from the Sunshine Coast University Hospital and Private Hospital, you'll enjoy easy access to lake walks, bike paths, parks, cafes, and restaurants. Plus, it's only a short distance to public and private schools, beautiful coastal beaches and town centre. Property features include: - 4 spacious bedrooms with ceiling fans & built in wardrobes - 2 separate living areas - Large undercover entertaining area - Huge master bedroom with water views, air conditioning, ceiling fan, large walk in wardrobe & ensuite featuring timber vanity with twin sinks & large shower - Air conditioning & ceiling fan to tiled living area downstairs - Spacious kitchen with walk in pantry, plumbed fridge capability, timber & white cabinetry, stone island bench top with breakfast bar, & electric appliances including dishwasher - 2nd separate living area upstairs with built in study desk & storage cupboards - Main bathroom with timber vanity, separate bath, shower & toilet - NBN available - Low maintenance grounds & gardens - Fully fenced - Double remote garage with enough room on one side for longer vehicle - Internal laundry with external access & storage - Powder room downstairs Pet/s on application and subject to owners approval. Water: Property is water efficient with Tenant to pay for all water consumption charges. Electricity: Tenant to set up electricity with their preferred provider. Lawn & garden: Tenant responsible for maintaining lawns and gardens. Disclaimer: Whilst every care has been taken to verify the accuracy of the details in this advertisement, Century 21 Lifestyle cannot guarantee its correctness. Prospective tenants need to take such action as is necessary, to satisfy themselves of any pertinent matters and the properties suitability to their requirements.