51 Growling Grass Drive, Clyde North, Vic 3978 House For Rent



Saturday, 27 April 2024

51 Growling Grass Drive, Clyde North, Vic 3978

Bedrooms: 4 Bathrooms: 2 Parkings: 2 Type: House

\$560 per week

Step into contemporary bliss with this stunning single-level home nestled in a tranquil enclave. Effortlessly blending style and flair, the open plan living space welcomes you with warmth and elegance, offering the perfect setting for family gatherings and everyday living. Not quite 3 years old, this home will delight. Prepare meals with great ease in the immaculate kitchen, adorned with a sleek stone benchtop, dishwasher, and stainless steel 900mm cooktop and oven. Retreat to the comfort of four bedrooms, including a master suite boasting an ensuite and walk-in robe, while three additional bedrooms feature built-in robes for ample storage. Relax and rejuvenate in the family bathroom, complemented by a separate toilet for added convenience. Enjoy outdoor living at its finest with an alfresco area in the backyard, perfect for entertaining guests or simply unwinding in the fresh air. Stay comfortable year-round with evaporative cooling and ducted heating ensuring optimal climate control throughout the home. With the added convenience of a double garage providing direct access to both the backyard and interior, this ultra-modern abode offers a lifestyle of luxury and serenity. Close to buses, Clyde Creek, Selandra Rise Shopping, Wilandra Rise Primary School, Ramlegh Park Primary School, St Peter's College Clyde North Campus, Clyde Creek Primary School, Reserves and Shopping on Clyde.Book an Inspection:* Please ensure that you register your details by selecting the 'Book Inspection Time' button or 'Email Agent' button. As property availability and open for inspection times are subject to change, this will allow us to update you instantly on any changes*It is important that you arrive at the property before the start of the home open time. Late attendance may result in the property not being able to be viewed.