

G01/51 Homer Street, Moonee Ponds, Vic 3039



Apartment For Rent

Friday, 3 May 2024

G01/51 Homer Street, Moonee Ponds, Vic 3039

Bedrooms: 3

Bathrooms: 2

Parkings: 2

Type: Apartment



Victoria Osborne
0413155351

\$680 per week

Apply at: app.snug.com/apply/p/mLGuB3flg On offer is this modern, light-filled apartment which is within close proximity to train, tram, and bus connections. Features include:- Three bedroom apartment with light-filled spaces- Ensuite to the main bedroom- Modern kitchen with stone benchtops- Stainless steel appliances- Built-in wardrobes- Modern bathroom- Split system air-conditioning- Complex amenities include access to a pool, gymnasium, and entertainment area.- Secure parking for 2 cars (tandem parking) Eligibility Criteria -- Applicants must be employed as an Essential Worker in front line services- Key workers who may be eligible are people who work in essential industries such as aged care, health care, education, emergency services, law enforcement and childcare.- Applicants must not own property that can solve their immediate housing need.- Must not earn more than the following income limits: Single - \$93,555 Single + 1 child - \$121,680 Single + 2 children - \$149,805 Couple - \$140,333 Couple + 1 child - \$168,458 We are proud to offer modern apartments at Focus on Mason to eligible key workers at up to 20% off market rent as part of a key worker housing program brought to you by Aware Super. Focus on Mason is located within close proximity to Melbourne CBD and is home to the thriving retail and restaurant centre of Moonee Ponds. Contact EchoRealty today on 1800 324 684 or email info@echorealtyvic.com.au to find out more. Disclaimer: All information contained herein is gathered from sources we believe to be reliable. However, we cannot guarantee its accuracy and interested persons should rely on their own enquiries. Available apartments will vary in size, colour scheme, price & location within the building. Photos in this ad are an example of the available apartments only.