

21 Rivet Walk, Maidstone, Vic 3012

Townhouse For Rent

Tuesday, 21 May 2024

21 Rivet Walk, Maidstone, Vic 3012

Bedrooms: 3

Bathrooms: 2

Parkings: 1

Type: Townhouse



Kok Tai Yap
0422931133



Leasing Team
0499626252

\$580 per week

This is a three-story townhouse nestled within Rivet Walk, Maidstone, in close proximity to amenities, schools and public transport. Property Features: # Separate entrance hallway with direct access to the ground-level bedroom and garage# Living room and kitchen located on the first level # Living room is fitted with a split system and has direct access to the balcony# Kitchen with appliances such as oven, dishwasher, rangehood and gas cooktop # All bedrooms are fitted with built-in robes and a fixed wall panel heater#Single garageThe townhouse is situated adjacent to amenities such as Maribyrnong Business Centre, Hampstead Medical etc. Public transport such as bus service and tram service is available within a short walking distance. Besides, the townhouse falls within the school zone of Footscray North Primary School and Maribyrnong Secondary College.This townhouse has an Owners Corporation, and OC rules apply.Don't miss out and book an inspection with us TODAY!TO BOOK AN INSPECTION click the BOOK INSPECTION button, enter your details and choose the day and time that suits you. If there are no times available, please register your details and you will be notified once an inspection time becomes available. If you do not register, you will not be notified of any cancellations or changes to inspection times.Brand C Real Estate advises that inspection times and property availability are subject to be changed or cancelled without prior notice. All reasonable care is taken with the advertised description and photos and all interested parties are advised to make their own enquiries (i.e. school admissions etc.) to satisfy themselves with regards to the advertised property. It is every interested party's responsibility to inspect the property prior to making an application.