

7/112 Keppel Street, Carlton, Vic 3053



Apartment For Rent

Wednesday, 24 April 2024

7/112 Keppel Street, Carlton, Vic 3053

Bedrooms: 1

Bathrooms: 1

Parkings: 1

Type: Apartment



Theo Mouratidis

0413865888

\$530 per week

Spacious 1 Bedroom + Study + 1 Bathroom + 1 Car space. Reside Carlton Apartments' architectural design absorbs the surrounding history and local character of Carlton. Sophisticated modern architecture combined with classic heritage style creates the space, light and convenience of contemporary living all in an exclusive pocket of Carlton with a history dating back 150 years. Residences that share a commitment to design excellence, quality materials and environmentally sustainable design features. Offering all the benefits of contemporary architectural design and classic style, exciting modern facades are put forward, and interiors offering flexible open plan designs and exceptional attention to detail. The buildings additionally enjoy interconnected walkways, green spaces and a spectacular rooftop terrace. Sheltered by two new public parks, with mature street trees and the much-admired urban streetscapes of Keppel & Cardigan Streets, you will enjoy the greenery rarely found in the inner city. Reside Carlton is located approximately 1.6km from the CBD, neighbouring Melbourne University's College Crescent, and walking distance from Princes Park, public transport and the iconic retail, restaurant and entertainment strip of Lygon street. Inspection is highly recommended. Apartment fitted and partially furnished with following items:- Integrated fridge-Washer/dryer-Microwave-Stone bench dining table/meal prep/working table with high chairs Rental applications are available through 2Apply, you will receive a link to complete online rental application once you have registered to inspect property. Please ensure that you register for all inspections. If you do not register, the inspection may not be confirmed. By registering you will be automatically advised of any changes, updates, cancellations or future inspections.