

2B/132-138 Killeaton Street, St Ives, NSW 2075

Apartment For Rent

Thursday, 11 July 2024



2B/132-138 Killeaton Street, St Ives, NSW 2075

Bedrooms: 2

Bathrooms: 2

Parkings: 1

Type: Apartment



Meriton Leasing
0417024260

\$820 per week

MEETING POINT "BLOCK E" Luxurious Selection of 2 Bedroom Apartments - 1 available at \$800 - Block E Spacious Apartment | Walk to transport | 1x Secure Parking | Onsite Building Manager | Gym | Heated Pool | Spa. Overlooking surrounding bushland, and walking distance to St Ives shopping and facilities, you'll love the vibrant village environment and convenience of Alcove Apartments.

APARTMENT FEATURES

- 2 bedrooms with built-in robes
- Master bedroom with an ensuite bathroom
- Media room
- A modern, open plan layout with free-flowing living areas
- Kitchen with stainless steel microwave and integrated dishwasher
- Internal laundry with dryer
- Reverse cycle air-conditioning system
- Security intercom system and secure building access
- 1 Car Space
- North Facing Balcony

DEVELOPMENT FEATURES

- Indoor aquatic centre including lap pool, spa and sauna
- Fully-equipped fitness centre exclusive to residents
- Super-fast broadband available at up to 100 Mbps
- Landscaped gardens
- Undercover secure parking
- Residents will enjoy peace of mind knowing Meriton does not allow Airbnb rentals in any of our residential developments

LOCATION & LIFESTYLE

- Easy access to public transport
- Short walk to St Ives shopping and facilities
- Close to public & private schools
- Nearby parks, recreational facilities & golf courses

**** Disclaimer **** Meriton Group has made all reasonable attempts to verify the accuracy of the information provided but does not warrant or guarantee such accuracy. Photography and illustrations are indicative representations of features and finishes only. Any interested persons should rely on their own enquiries to verify the information provided, including those related to available utility and internet service providers as additional connection fees may apply.**