

302/3 Mooltan Avenue, Macquarie Park, NSW 2113



Apartment For Sale

Thursday, 4 July 2024

302/3 Mooltan Avenue, Macquarie Park, NSW 2113

Bedrooms: 1

Bathrooms: 1

Type: Apartment



Joanne TAN
0410092508



Bruce Li Tan
0478886675

JUST LISTED | PRIVACY

PLEASE CONTACT JOANNE TAN - 0410 092 508 TO ACHIEVE THE BEST RESULT FOR YOUR PROPERTY. This modern one bedroom apartment is located in the 'Sydney Building' in Macquarie Park Village. It features a spacious open plan layout with spacious bedroom and huge living areas leading to a large balcony suitable for entertaining. High quality inclusions include- European timber floorboards throughout- Ducted reverse cycle air conditioning- Main bedroom with built in wardrobe- storage space at basement car park.- Designer kitchen with gas stove, stainless steel Smeg appliances, Integrated fridge, oven, microwave, dishwasher- Caesar stone benchtop in kitchen- Internal laundry with F&P dryer- Lift access, Floor by floor security and intercom system

Build Facilities: Landscaped garden and outdoor entertainment facilities
Outdoor swimming pool
Dedicated onsite building manager
Indoor Gym
BBQ area
Security lifts access to main hall
Handy to cafe and all the facilities a quality complex should offer
Handy to parks, buses and easy access to shops, restaurants and schools
13km from CBD
Easy access to arterial roads
Walk to Westfield, café, restaurant, amenities
500m walk to bus, metro station
300m walk to Macquarie university
Close to Macquarie Business Park for working, 45000 jobs opportunities
Within Kent road public and Epping Boys High school catchment
Lane cove national park 10 minute drive
Macquarie Park is expected to be the next high growth area as one of the most sophisticated retail, lifestyle, educational, business and public transport hubs in Sydney. Architecture and interiors by award-winning Architects and Designers AJ+C. Contact Joanne Tan on 0410 092 508 for further information or to arrange private inspection. This property you can call it a home soon.