## 20/2 Bouvardia Street, Asquith, NSW, 2077 Apartment For Sale



Thursday, 31 October 2024

20/2 Bouvardia Street, Asquith, NSW, 2077

Bedrooms: 1 Bathrooms: 1 Parkings: 1 Type: Apartment



Matt Effenberg 0417773500

## **Ultra Convenient | Light-Filled Apartment**

Discover luxury living in this light-filled one bedroom apartment, set within a well-maintained complex and enjoying a central location to Asquith CBD and train station. Features include spacious lounge and dining, high ceilings, air conditioning, gas cooking, dishwasher and a generous covered balcony offering a serene outdoor space. The bedroom includes a built-in robe and direct balcony access. Ideally located just 300m from Asquith Train Station, 150m from Coles, cafes, and near numerous local schools, this home offers a premium lifestyle.

## **Features**

- + High ceilings to living room
- + Air conditioning and roller blinds
- + Gas cooking and dishwasher
- + Large covered balcony
- + Built-in robe and balcony access to bedroom
- + Spacious main bathroom
- + Ample storage throughout
- + Internal laundry
- + Secure single carspace
- + Single-owner property since construction, never previously leased.
- + Apartments within complex: 78
- + Built Year: 2017 approx.
- + Total size: 79 sqm
- + Internal size: 53 sqm
- + Rental potential: \$500 \$520 p/w approx.
- + Council rates: \$363 p/q approx. + Water rates: \$170 p/q approx. + Strata levies: \$1,003 p/q approx.

## Location

- + School catchment: Asquith Public School
- + Asquith Shops: 150m
- + Hornsby Station, Westfield and CBD: 2km
- + Asquith Station: 300m + Asquith Public School: 1km + Asquith Boys High School: 160m
- + Asquith Girls High School: 800m
- + Storey Park: 500m

For your convenience, a Strata Report is available for this property. To access the report please use the following link: https://www.beforeyoubuy.com.au/reports/unit-20-2-bouvardia-street-asquith-nsw-2077/strata?utm\_medium=link-lett er&utm\_source=ofi

Disclaimer: All information contained here is gathered from sources we believe reliable. We have no reason to doubt its accuracy, however we cannot guarantee it.