<mark>Lin</mark>field

501/31 Porter Street, Ryde, NSW, 2112

Apartment For Sale

Friday, 16 August 2024

501/31 Porter Street, Ryde, NSW, 2112

Bedrooms: 2

Bathrooms: 2

Parkings: 1

Type: Apartment



Spencer zijing Zhang



Shan Lin 0280366999

Premium 2 bedroom apartment with super convenience location and great water view

Soaking up the morning sun this light filled apartment is situated in a well-built complex by the river's edge. Boasting value added facilities such as a well fitted out gym, indoor swimming pool, sauna and spa. Located in a sought-after pocket close to river parkland, Ferry Wharf, train station, pre-schools and shops.

Connecting to surrounding Macquarie Park, Parramatta and Olympic Park and just 14km from Sydney CBD. Enjoy the world-class sporting facilities through to the buzzing social scene of cafes, restaurants and serene riverside lifestyle in the area.

Little more than a short walk to waterfront reserve, the shopping and transport facilities of Top Ryde and Rhodes.

Features include:

- Bright open plan lounge & dining
- Kitchen with stone benchtops and gas cooktop
- Ultra-modern bathroom with ample storage
- Security building, intercom access
- On-site Building Manager and ducted air conditioning
- Facilities include heated pool, spa, sauna and gardens
- Security car space and lock up storage
- Meadowbank train and ferry station less than $1 \mbox{km}$ away
- 24/7 on site security
- Potential rental price: \$700 \$750 per week

Estimated Outgoings (Approx):

Strata: \$1,710.00 per quarter (Admin Fund \$1550, Capital Works Fund \$160) Council: \$315.00 per quarter Water: \$160.00 per quarter

Method of Sale Private Treaty

Agent Spencer Zhang 0490 331 844 Shan Lin 0425 028 008

Disclaimer: The information presented has been furnished from sources we deem to be reliable. We have not verified whether or not the information is accurate and do not accept any responsibility to any person and do no more than pass it on. All interested parties should rely on their own enquiries in order to determine the accuracy of this information.