501/160 King Street, Sydney, NSW 2000 Apartment For Rent

Tuesday, 7 January 2025

501/160 King Street, Sydney, NSW 2000

Bedrooms: 3 Bathrooms: 2 Parkings: 1 Type: Apartment



Alan Wang 1300624400

\$2,200 per week

Available 17th January Idyllically positioned on Hyde Park and amongst Sydney's most important historical buildings, King & Phillip offers a location that marries unparalleled city living with scenic parkland surrounds. Designed to complement the architectural masterpieces that frame its location, these meticulously designed residences pay homage to classic architectural principles using a dynamic and contemporary approach. With nearby St James Church, Hyde Park Barracks Museum, The Supreme Court of New South Wales and sweeping views of Hyde Park to wake up to each day.Lease periods minimum 12 months.Features:- Herringbone timber floors and LED lighting- Spacious bedrooms with built-in wardrobes, master with ensuite- Deluxe gas kitchen with ideal island stone benchtop, Gaggenau appliances and inbuilt fridge- Inbuilt wine fridge, oven, microwave and dishwasher - Ducted reverse cycle air conditioning with zone control - Internal laundry with dryer- Spacious balcony perfect for leisure- Luxurious bathroom with separate shower and free-standing bathtub- Additional guest toilet - Level lift access to lobby and residence levels- Onsite concierge- Security swipe access entry with video intercom- Secure basement parking car space + storage cage- Communal function room and separate wine storage roomTo register your interest, submit an enquiry and keep updated about the next available inspection, please click on:- Get in touch or enquire on realestate.com- Email agent or send enquiry on DomainYou will then be responded too & notified of the next available inspection via email. Please contact Alan Wang via Alan.Wang@villageproperty.com.au or 0425 325 881 for further questions.**Online Application**For more information on how to apply, please follow the link: https://villageproperty.com.au/rent/tenancy-application