1404/55 Lavender Street, Milsons Point, NSW 2061 **RayWhite**

Apartment For Rent

Wednesday, 3 July 2024

1404/55 Lavender Street, Milsons Point, NSW 2061

Bedrooms: 3

Bathrooms: 2

Parkings: 2

Type: Apartment



Josephine Mezrani 0431445401

\$2,200 Per Week

Quick FactsInspection Time: Sat 6 Jul 9:35 AM - 9:55 AMAvailable: 5th August, 2024Application: Apply online at: snug.com/apply/raywhitelowernorthshoreLease Period: 12 Months or longerPets: Pets may be considered on applicationParking: Two Car Parking + Secure StorageSituated in a commanding position on the edge of Lavender Bay and Sydney harbour, this luxurious 14th level apartment in Mirvac's sought-after Latitude development, enjoys an expansive 200-degree panorama across the Sydney harbour skyline. Accomodation- Light filled open plan living and bedroom areas opening onto two balconies with expansive Sydney harbour views- Quality Miele kitchen appliances including gas cooktop, electric oven, microwave and dishwasher- Spacious master bedroom wing - Two double bedrooms with built in robes- Separate meals, formal dining and entertaining areas- Additional media nook- Separate secured on floor storage area- Two car parking on Level B3 with second secured storage areaFeatures- Moveable aluminium adjustable louvre screens for sun shading on both balconies- Two zone climate control- Premium stone kitchen island bench and benchtops with glass splashback- Prestige security building, video security intercom and secured mailroom-Resort style indoor heated swimming pool, spa, gymnasium and sauna- Onsite Building Manager Monday-Friday- Mere moments to Sydney CBD by car, bus, ferry, train or footTo apply for this property, please apply online at: snug.com/apply/raywhitelowernorthshoreFOR FURTHER INFORMATION PLEASE CONTACT: JOSEPHINE MEZRANI 0431 445 401*All information contained herein is gathered from sources we consider to be reliable. However, we cannot guarantee its accuracy and interested persons should rely on their own enquiries. ** Photography and illustrations are for presentation purposes only and should be regarded as indicative representations only.