## 54/1 Day Street, Chatswood, NSW 2067 Unit For Sale



Thursday, 9 January 2025

54/1 Day Street, Chatswood, NSW 2067

Bedrooms: 2 Bathrooms: 2 Parkings: 1 Area: 185 m2 Type: Unit



Andy Yeung



Grace Lin 0291968788

## **Auction - Contact Agent**

This stunning dual level penthouse in Mirvac's acclaimed 'Pacific Place', is a showcase in outstanding design, space and liveability. Benefiting from a garden ambience, it blends modern elegance with outdoor enjoyment, with every room opening out to one of its four balconies. The spacious design includes a separate living and dining room, Smeg appointed chef's kitchen, a breakfast room, powder room, two spacious bedrooms and security parking. The everyday ambience is exceptional, set within lush garden surrounds and with easy access to the community pools, barbeque area, gym and further amenities. Quiet and peaceful, a superb lifestyle beckons, steps to the bus and station, Westfield and Chatswood Chase shopping, outstanding dining and schools.- Spills across the top two floors, brimming with light- Refreshed and substantial, balconies on two sides- New carpet installed throughout, low density block - Generous dining room opens to the garden balcony- Family living spills to a substantial alfresco balcony- Superb green views including over the district -Modern stone and gas kitchen with Smeg appliances-Island bench, meals room, powder room, ducted a/c-Two generous beds, robes, master with ensuite- Living spaces and bedrooms open out to a balcony- Study nook, laundry, secure car space, storage cage- Electric car charging bays, visitor car space, car wash bay- On-site indoor and outdoor pools, gym, spa, sauna and barbeque area- Within catchment zone for Chatswood Public & Chatswood High School- Approx. 3 minutes walk to Transport Interchange, Metro/Train, cafes, shopping and dining- Approx. 6 minutes walk to Westfield shopping, additional restaurants- Apartment size 185 sqm + 15 sqm parking & storageFurther information available at www.rwayrealtychatswood.com.au