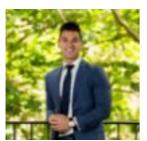
705/73 Victoria Street, Potts Point, NSW 2011 Apartment For Sale



Friday, 20 October 2023

705/73 Victoria Street, Potts Point, NSW 2011

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



Angelo Bouras 0283562700

Auction

Nestled at the rear of the iconic Hordern Place complex, just a street away from the heart of Potts Point village, this sunlit 2-bedroom strata apartment boasts breathtaking panoramic views of Sydney's renowned landmarks, including the Harbour Bridge, Opera House, and city skyline. It provides an ideal vantage point for enjoying the fireworks and the dazzling lights of the city skyline. This flawlessly renovated apartment features bedrooms both with storage, a generous open-plan living and dining area, a stainless steel kitchen with an bespoke design dining, a dual-access bathroom with a bath and shower, plus a separate laundry, and an undercover parking space. Residents can easily access nearby attractions and enjoy a short stroll to the CBD, the vibrant dining scene at Llankelly Place, Woolworths Metro, Harris Farm Markets, and Kings Cross train station, all within close reach.- Stunning 180° views of the city skyline and Harbour Bridge-Convenient access to a heated lap pool and sauna- Serene location on Level 7 of the Hordern Place complex- Spacious living and dining area with full-length bi-fold doors - Covered balcony with a glass balustrade for unobstructed views-Built-in banquet seating for five with bespoke joinery- Newly installed floating timber floors and blinds- Sleek open-plan Caesarstone kitchen high-quality appliances- Master king-size bedroom with spectacular views- Elegant dual-access en-suite bathroom with a bathtub and overhead shower- Second double bedroom with custom built-in wardrobes- Large internal laundry, secure building with an on-site manager- Dual street access, only 450m to Finger Wharf restaurants-Short walking distance to cafes, dining options, shopping, buses, and trains- Just 850m to the Royal Botanic Gardens and 1.5km to the CBD