Raine&Horne.

84/1-27 Murray Street, Pyrmont, NSW 2009 Apartment For Sale

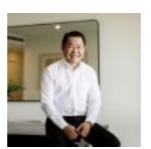
Wednesday, 26 June 2024

84/1-27 Murray Street, Pyrmont, NSW 2009

Bedrooms: 2 Parkings: 1 Type: Apartment



Matthew Mifsud 0419414184



Robert Lee 0424022055

Auction

Single level luxury defines this superb residence where designer style, space and tranquil views combine to create a stunning lifestyle apartment. Set in Mirvac's prestige Gateway complex, this renovated home offers an outstanding quality with spacious proportions and ideal floorplan. This deluxe property showcases a flowing light-filled Northerly layout and enjoys a premier location on the doorstep of Darling Harbour, Star Casino, Barangaroo and Sydney's CBD.-Rarely-available floorplan in prestigious Mirvac 'Gateway' building- Prime North aspect overlooking the beautiful internal gardens- King-size master retreat, expansive built-in robes, en-suite with bath- An expansive layout with over 121sqm of indoor/outdoor living space- Large walls of glass that maximise natural light and tranquil views- New sleek gas kitchen fitted with European appliances and ample storage- Double facing layout ideal for cross ventilation and separation of living and bedrooms- Ducted reverse cycle air-conditioning, secure car space with ample visitor parking-Recently updated lifts with direct access from parking and building manager on-site- Step-free access from laneway/lifts/carpark and front entrance- Convenient access to adjacent Coles/Pharmacy/Liquorland via central courtyard- Moments to Darling Harbour and new Pyrmont Station due to open in 2032- Short stroll to the CBD, Barangaroo and public transport at your doorstep Set in a private and exclusive position, this apartment will delight buyers looking for high-end luxury and prime positioning. Residents also enjoy access to the onsite swimming pool and gym plus the central garden.Outgoings:Strata: \$2,260p/q approx.Water: \$172p/q approx.Council: \$295p/q approx. Area: Apartment Living: 121sqm approx. Total on Title: 137sqm approx.