Laing+Simmons

108/4 Seymour Street, Ropes Crossing, NSW 2760 Unit For Sale

Friday, 3 May 2024

108/4 Seymour Street, Ropes Crossing, NSW 2760

Bedrooms: 3 Parkings: 1 Type: Unit



Paul Abassi 0418628138



Aman Puri 0458101050

Just Listed

OPEN HOME - SATURDAY 4TH OF MAY AT 10AM - 10:30AMEnter into a realm of contemporary elegance and expansive living within this boutique crafted apartment. Boasting modern interiors and spacious layouts, it radiates an ambiance of refined sophistication. With high-quality finishes and a sought-after location offering proximity to all conveniences, this residence sets a benchmark for luxurious urban living. Nestled in the heart of Ropes Crossing, it stands mere moments away from essential amenities such as cafes, schools, retail outlets, and transportation links. Features Include:+ Three generously proportioned bedrooms, two with built-in wardrobes+ Two bedrooms featuring luxurious ensuites with shower, toilet, and tasteful tiling+ Well-appointed kitchen with gas cooking, stainless steel appliances, and ample storage+ Expansive open-plan living/dining area+ Main bathroom with combined shower, toilet, and stylish tiles+ Living area seamlessly extends onto a covered balcony+ Two bedrooms also extend onto a second covered balcony+ Split-system air conditioning+ Internal laundry with additional storage+ Abundance of natural light throughout+ Single car space+ Secure lock-up storage+ Rental potential: \$600 - \$650 per week (approximate)+ Strata Rates: \$874 per quarter approx+ Council Rates: \$413 per quarter approx+ Water Rates: \$150 per quarter approxFor further information please contact our friendly staff on 9673 2200. Disclaimer: We have been furnished with above information, however, Laing + Simmons The Abassi Group gives no guarantees, undertakings or warnings concerning the accuracy, completeness or up-to-date nature of the information provided. All interested parties are responsible for their own independent enquiries in order to determine whether or not this information is in fact accurate.