209/549-557 Liverpool Road, Strathfield, NSW 2135 REAL ESTATE



Apartment For Sale

Tuesday, 16 January 2024

209/549-557 Liverpool Road, Strathfield, NSW 2135

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



Matthew Blackmore 0478054904



Matthew Everingham 0402423893

For Sale - \$645,000 - \$680,000

This architecturally appealing complex offers an exciting opportunity for an ultra-convenient lifestyle moments to essential amenities. With a distinct focus on comfort, size and sunlight, the apartment boasts quality inclusions throughout. This exceptional residence is ideal for the first home buyer, young family, savvy investor or those looking to downsizeESSENTIALS & INCLUSIONS:- Set in a secure apartment complex, positioned in an ultra-convenient neighbourhood- Light filled open plan living and dining room with split system air conditioning- Stylish, modern kitchen with stone benchtops, natural gas cooking, stainless steel appliances and ample storage and preparation space- Beautiful balcony with open flow from living, ideal for year round entertaining - Two large bedrooms, each with built in wardrobes, master bedroom with immaculate ensuite- Secure care space set in basement and additional storage cage- Access to grassed common area with beautifully manicured gardens- Quality Inclusions: internal laundry, downlighting, split system air conditioning and storage space throughoutLIFESTYLE & EDUCATION:- Moments to local eateries and stores- Local to private elite and public schools- Short stroll to both Homebush and Flemington train stations and bus stopsDISCLAIMER: While Richard Matthews Real Estate have taken all care in preparing this information and used their best endeavours to ensure that the information contained herein is true and accurate, we accept no responsibility and disclaim all liability in respect of any errors, inaccuracies or misstatements contained. Richard Matthews Real Estate urge prospective purchasers to make their own enquiries to verify the information contained herein.