

9/68 Bayview Terrace, Clayfield, Qld 4011



Unit For Rent

Tuesday, 9 April 2024

9/68 Bayview Terrace, Clayfield, Qld 4011

Bedrooms: 3

Bathrooms: 2

Parkings: 2

Type: Unit



Leasing Consultant
0733268444

\$725 per week

This top floor apartment offers space, style, quality fixtures & fittings providing:- - Ducted air conditioning - Spacious tiled living & dining area - Undercover entertaining balcony - Open plan modern kitchen with stone benchtops, quality appliances including dishwasher - 3 generous built in bedrooms - Master bedroom with ensuite & double vanity - Superb main bathroom with internal laundry & instantaneous hot water - Double side by side carparking spaces in secure remote carparking bay - Separate lockable storage room - Secure complex with lift & intercom entry - Great convenient Clayfield location, stroll to local shops & transport *This property is water compliant, tenants will be responsible for full water usage charges*SOME IMPORTANT POINTS: - To attend one of the advertised opens you must register your attendance to be notified of any time adjustments or cancellations that may occur. You MUST register and confirm to finalise a viewing time.- Each inspection is open for approximately 10 minutes only.HOW TO REGISTER? - Click "Book an Inspection Time" tab located below the open home and submit your details into booking form. IF USING SMART PHONE: Click "contact agent" and submit an email enquiry, an SMS or email will be immediately sent to you with our booking form. IF INSPECTION TIMES DO NOT SUIT YOU? - Click "Book an Inspection Time" tab located below the open home times and submit your details and advise that available inspections do not suit. IF USING SMART PHONE: Click "contact agent" and submit an email enquiry, an SMS or email will be immediately sent to you with our booking form. - Contact us directly.APPLICATIONS - Applications are available on our website.- Applications are available at viewing inspection.- We work towards having applications processed within 48 hours.