

**8/10 Dominion Circuit, Forrest, ACT 2603**

**maloneys**

**Apartment For Rent**

Saturday, 17 February 2024

8/10 Dominion Circuit, Forrest, ACT 2603

**Bedrooms: 1**

**Bathrooms: 1**

**Parkings: 1**

**Type: Apartment**



Ned Hibbert  
0262320100

**\$490 per week**

Live in the heart of convenience and lifestyle in this lovely one-bedroom apartment in 'The Bentley' in Forrest. Take a stroll around the lake, drink coffee and dine at the restaurants in Kingston & Manuka, all this and you are minutes from Parliamentary Circle and Civic. Open plan lounge with dining area and your own private balcony. Granite benchtops in your kitchen and bathroom set the standard for this apartment. An extra large bedroom hosts built-in robes and a handy area for a desk, as well as fresh carpet installed throughout. The complex hosts a beautiful swimming pool for a few laps, and then fire up the BBQ. It's all here, all it needs is you. Features\* Recently updated carpet\* One Large Bedroom\* Secure the underground car park with a storage cage\* Swimming pool & BBQ area\* Granite Benchtops\* Private Balcony\* Convenience and lifestyle on offer Available: 01/03/2023 EER N/A\* This property is exempt from minimum energy standards. Please note that at all stages of the tenancy, pets shall not be kept on the premises without the written consent of the Lessor/Agent. TO VIEW AND APPLY FOR MALONEYS PROPERTIES\*\*\*\* If there are no inspection times advertised, please register your details by clicking 'Book Inspection' so that we can notify you of the next available inspection. \*\*\*\* Once you have viewed a property, you will be able to apply through Snug or the link provided by email/SMS after an inspection. \*\*Disclaimer: While all care has been taken in compiling information regarding properties marketed for rent or sale, we accept no responsibility and disclaim all liabilities regarding any errors or inaccuracies contained herein. All parties should rely on their own investigation to validate the information provided.