

118B Muir Street, Labrador, Qld 4215

 **LJ Hooker** Broadwater

House For Rent

Wednesday, 17 April 2024

118B Muir Street, Labrador, Qld 4215

Bedrooms: 2

Bathrooms: 2

Type: House



Cherie Lansky

0404480407

\$650

Welcome to your new home! This brand new Hampton style cottage offers a perfect blend of comfort, style, and convenience. Located at the rear of the property with private access, this charming home boasts a range of appealing features. Property Features: * Open plan living, dining, and kitchen area leading onto a private deck * Spacious kitchen with new appliances, perfect for cooking up a storm * Two spacious bedrooms with built-in wardrobes and ceiling fans for added comfort * Master bedroom with ensuite for your convenience * Second bathroom is two-way, including a laundry area * Beautiful white shutters throughout, adding a touch of elegance * White picket fenced yard, providing a private and secure outdoor space * Private lush setting, creating a serene and peaceful atmosphere * On Street Parking only Perfect Location: Centrally positioned, this cottage offers easy access to everything you need. With public transport at your doorstep and the Broadwater just a stone's throw away, you'll enjoy the best of both worlds – convenience and relaxation. Don't miss this opportunity to secure this stunning Hampton style cottage. Contact us today to arrange an inspection. Would you like to view this property? Go directly to www.ljhooker.com.au/broadwater to book your inspection or register to join an existing inspection. You can choose a day and time that suits you. PLEASE NOTE if you do not register online, we cannot notify you of any time changes or cancellations to inspections. If the times available do not suit, please select "Times Not Suitable" and complete the details. *Important* Whilst every care is taken in the preparation of the information contained in this marketing, LJ Hooker will not be held liable for any errors in typing or information. All information is considered correct at the time of print