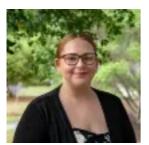
## 38 Bangalow Circuit, Bahrs Scrub, Qld 4207 House For Rent



Thursday, 9 May 2024

38 Bangalow Circuit, Bahrs Scrub, Qld 4207

Bedrooms: 4 Bathrooms: 2 Parkings: 2 Type: House



Hayley Walters 0738076334



JESSICA OLIVER 0738076334

## \$700 per week

If you would like to view this property please register at the bottom of this listing. You will be notified of the inspection times once they are booked, allow 2-3 days. PLEASE NOTE, if you do not register online, we cannot notify you of any inspection times or updates on the property. Welcoming you to 38 Bangalow Circuit, Bahrs Scrub, a beautifully designed family home that is ready for its first tenants to make it their home. With a beautiful open plan concept and seamless flow throughout the property, you will feel at home right away! All the features you'll love: • Centrally located kitchen with gas cooktop, electric oven, ample bench and cupboard space with walk in pantry • Open plan family and dining room • Master bedroom located at the front of the home with ceiling fan, aircon, walk in wardrobe and own ensuite with his and her vanities • Bedrooms have ceilings fan and built in wardrobe • Master bathroom with separate free-standing bath and shower • Internal and separate laundry room with external access • Separate powder room • Double lock up garage with internal access • Low maintenance backyard fully fencedDo not delay and book an inspection with our office today! To apply for this property, please Apply through 2APPLY with the code provided upon inspection. PLEASE NOTE WE ONLY USE 2APPLY.Prior to applying for this property please ensure you have conducted your own enquiries, with your preferred supplier, regarding the availability of NBN or any other service you may require.\*IMPORTANT\* Whilst every care is taken in the preparation of the information contained in this marketing, Ray White Beenleigh will not be held liable for any errors in typing or information. All information is considered correct at the time of advertising.