

20C Currong Way, Nollamara, WA 6061

House For Rent

Wednesday, 15 May 2024



20C Currong Way, Nollamara, WA 6061

Bedrooms: 3

Bathrooms: 1

Parkings: 2

Type: House



Hannah Hutton

08 9269 6100

\$600 per week

Welcome to 20C Currong Way Nollamara! This stunning 3 bedroom, 1 bathroom house is now available for lease. With open parking spaces for 2 vehicles, this property is perfect for a small family or professionals looking for a spacious and modern living space. The property features a beautiful architecture, modern building design. This property provides extra privacy and outdoor space for entertaining or relaxing. The living room is spacious and bright, with a dining area perfect for hosting dinner parties or family meals. The kitchen is equipped with all the necessary appliances and plenty of storage space. The bedrooms are cozy and comfortable, with room for a home office or study area. The bathroom is sleek and modern, with a large shower and plenty of natural light. Don't miss out on this amazing opportunity to lease a beautiful property in a great location. Contact us today to schedule a viewing and make this house your new home!

HOW TO INSPECT THIS PROPERTY Arranging inspections is easy. Simply click on the button above 'Book an inspection time' then enter your details and choose an appointment time that suits YOU. You will be INSTANTLY informed of any updates, changes or cancellations for your appointment. If no one registers for an appointment time - then that appointment may not proceed. So, **DON'T MISS OUT** book for an appointment today. Application forms can be downloaded from our website at www.rmaproperty.com.au. Once you have inspected the property, if you wish to proceed it is recommended you have the application form completed to provide to our representative at the inspection. ***Important*** Whilst every care is taken in the preparation of the information contained in this marketing, Rental Management Australia will not be held liable for any errors in typing or information. All information is considered