

19 Gardenia Street, Alkimos, WA 6038

House For Rent

Sunday, 23 June 2024

19 Gardenia Street, Alkimos, WA 6038

Bedrooms: 4

Bathrooms: 2

Parkings: 2

Type: House



Michelle Bourke
0895622888



Tash Skewes
0478659116

\$675 per week

This coastal inspired BRAND NEW 4X2 home is located in the beachside Shorehaven estate of Alkimos. KEY FEATURES:- Master bedroom with walk in robe.- Ensuite with double shower space & built in wall recess.- 3x minor bedrooms all fitted out with built in robes.- Open plan living, dining & kitchen area.- Double oven in the kitchen.- Theatre room.- Recessed feature ceilings to the theatre room & main living area.- Generous sized back garden with alfresco.- Roller blinds throughout.- Air-conditioning throughout.- Boundary fencing will be completed within the next few days.- Front landscaping to come within the next few weeks.- Well behaved pets considered.VIEWING & APPLICATION INFORMATION• Does this property tick the boxes? Yes - Click the 'BOOK AN INSPECTION' button. If there isn't a time available, send through the enquiry so you can be contacted when one is booked and/or emailed updates. Registrations are MANDATORY, no registration, no updates. Please be aware, if there isn't a time available, there may have already been an inspection and applications pending.• The property MUST be viewed by yourself or someone on your behalf before you can apply. We will not carry out virtual inspections.• Applications will NOT be accepted prior to viewing• We use the 2Apply platform so you are welcome to prepare your profile - after the viewing, you will be sent the code to submit your application• Something else you need to know? Please EMAIL your enquiry as we are often on the road, in appointments or with clients and do not have the information at hand.• SCAM BE AWARE - we will only ever accept an applicant via phone before following up with an email confirmation. We do not advertise on Gumtree or Facebook Marketplace. If in doubt, call to confirm the legitimacy before transferring any funds.