



FOR LEASE

OCEANFRONT 4X2 | NEAT ORIGINAL COTTAGE |
MESMERISING VIEWS

TO INSPECT OR APPLY:

It's important to register your interest in any upcoming and advertised open homes or inspections. Failing to register may result in not being informed of any unforeseen or unplanned changes to inspection times. To register (or apply) for this property please click on the get in touch button and send your details to our agency. You'll receive an email back with instructions on how to register and apply via our website and booking service.

We do NOT accept 1Form, Ignite, 2Apply or any other online type of tenancy application form. You must apply using the the provided application link sent to you once you enquire.

It is an agency and owner policy that each person over the age of 18yrs old wishing to live at the property is required to apply and provide identification and supporting documents.

To inspect this property, you will be required to provide the agent onsite with your name, best contact number and email address. Failing to provide this information for security and safety reasons may result in being refused entry.

4 BED | 2 BATH | 1 CAR

PRICE:
\$1,300 per week

OPEN FOR INSPECTION:
N/A



Scott Swinler
0403344649
scott@shore-property.com.au
Shore Property





54 Challenger Pde, City Beach WA 6015

Care has been taken to ensure the accuracy of this floor/site plan, however all dimensions and areas should be considered as approximate. It has been produced as a guide for the purpose of the property sale or lease only. No credit is taken for the original building or landscape design. This floor plan/site plan design is subject to strict copyright and should not be reproduced, copied or altered without prior consent. The Agent, Vendor & Finesse Photography will not be held liable or responsible for any error, omission, misstatement or use of any data shown on this plan.

Disclaimer: Please note this floor plan is for marketing purposes and is to be used as a guide only. All dimensions are estimates only and may not be exact measurements.