



SOLD

HUGE OCEANFRONT LANDHOLDING | NEAT ORIGINAL COTTAGE | MESMERISING VIEWS

Huge Oceanfront Landholding
Neat Original Cottage
Mesmerising Views

Shore | Preview

COMING SOON...

Pre-register your details early to Scott@shore-property.com.au to be amongst the first to view.
Please include your full name and mobile contact number for the fastest response.

* The magnificent residence next door is also available - combined the two would create a near 3/4 acre oceanfront estate with coast reserve on two boundaries, North and West!

"Live free by the sea ma cherie!"

One of the larger oceanfront landholdings on the Perth coastline (1201sqm)

The most central location on the beach to the heart of Perth City

Yet somehow with a sense of being remote and otherworldly!

Build your dream and create a sense of place for yourself here

All you can hear is breaking waves and the songs of the sea

All you can see is the mesmerising Indian Ocean and sweeping South City Beach dune-scape

Stop. Breathe. All you inhale is the intoxicating scent of the fresh briny sea air and fragrant coastal flora

These things become a part of you over time.

4 BED | 2 BATH | 1 CAR

PRICE:
\$6,050,000

OPEN FOR INSPECTION:
N/A



Scott Swinger
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.