

86 Galatea Road, Falcon, WA 6210



House For Sale

Wednesday, 13 March 2024

86 Galatea Road, Falcon, WA 6210

Bedrooms: 5

Bathrooms: 3

Parkings: 2

Area: 1021 m2

Type: House



Martha Malkovic
0895340006

SET DATE SALE - Ocean Views

We are excited to present 86 Galatea Road, Falcon to the market. We are running a Set Date Sale campaign where all offers are to be submitted on or before 25th March 2024 at 4:00 pm. Please note the seller reserves the right to accept an offer that meets their requirements prior to the end date. Escape to a world where the rhythm of the waves becomes your daily symphony and breathtaking water views greet you every morning. Situated on an elevated massive 1021sqm block, we offer you 5 bedrooms, 3 bathrooms, 4 living areas, parking galore and ocean views! I invite you to inspect this property, there is plenty to view and create inspiration for your new home. Property Features; Situated on a massive 1,021m² block Ocean views 5 bedrooms and three bathrooms Two story property Fenced and gated property Free standing double garage Welcoming entry hallway Heaps of parking for boats, trailers, cars Large master bedroom with walk in robe and renovated ensuite Separate study area Sunken lounge room Open plan living / dining area with pot belly Beautiful wooden flooring Amazing decked entertaining area There is a lot on offer at this property. Looking online is one thing, but nothing beats seeing the real thing! Falcon properties like this are becoming rare, make your mark. Contact Exclusive Selling Agent Martha Malkovic on 0439 930 043 or martha@kevingreen.com.au to arrange your walk through. Disclaimer: This information is provided for general information purposes only and is based on information provided by the Seller and may be subject to change. No warranty or representation is made as to its accuracy and interested parties should place no reliance on it and should make their own independent enquiries. Martha Malkovic 0439 930 043 martha@kevingreen.com.au Find Me On FaceBook.