56 White Patch Esplanade, White Patch, Qld 4507 House For Sale



Tuesday, 20 February 2024

56 White Patch Esplanade, White Patch, Qld 4507

Bedrooms: 5 Bathrooms: 2 Parkings: 7 Area: 2023 m2 Type: House



Lisa Olver 0487000444

FOR SALE

Welcome to 56 White Patch Esplanade, a stunning waterfront property located in the serene and sought-after area of White Patch. This magnificent house boasts an impressive five bedrooms, two bathrooms, and an ensuite, providing ample space for the whole family. As you enter the property, you will be greeted by a beautifully designed interior that seamlessly combines style and functionality. The spacious living areas are perfect for entertaining guests or simply relaxing with your loved ones. One of the standout features of this property is the abundance of natural light that floods every room, creating a warm and inviting atmosphere. The bedrooms are generously sized and offer a peaceful retreat after a long day. The master bedroom boasts its own ensuite, providing a touch of luxury and convenience. For car enthusiasts or those needing extra storage space, this property offers a remarkable 12x16m shed. Situated on a sprawling 2023 sgm of land, this property offers endless possibilities for outdoor activities and entertainment. The well-maintained garden provides a tranquil oasis where you can unwind and enjoy the beautiful surroundings. Fully fenced with secure remote gates 4 Bedrooms downstairs with built in robes Downstairs kitchenette with servery window out onto the pool and spa Downstairs lounge and dining area Master suite upstairs with his and hers walk in robe, en-suite with large double shower and double vanity unitExtra powder room upstairsLarge living, dining and kitchen area upstairs leading out onto the spacious balcony with water viewsSparkling in ground pool with built in spa12 X 16 M powered shed CarportImported Bali stone throughout the home 24 Solar panels Water tanksFire pitEstablished gardensCall now to arrange your viewing - Lisa Olver 0487 000 444