8 Meika Place, Coles Bay, Tas 7215 Sold Residential Land



Wednesday, 20 September 2023

8 Meika Place, Coles Bay, Tas 7215

Area: 1504 m2



Paul Whytcross

Type: Residential Land



Bianca Melling 0439327270

Contact agent

Welcome to 8 Meika Place, Coles Bay - where dreams of a coastal escape come to life. Nestled on a sprawling 1504 sqm waterfront plot, this vacant residential land is a canvas awaiting your dream home. The property boasts a gentle slope, offering the perfect opportunity to craft a residence that embraces the natural contours of the land. Perched high above, this plot presents captivating views of the tranquil Sandpiper Beach (access nearby) and the expansive beauty of Great Oyster Bay. Imagine waking up to the gentle lapping of waves and the breathtaking vista of the coast stretching before you. With approved plans in hand, envision a thoughtfully designed, two-story, 3-bedroom, 3-bathroom home that harmoniously merges indoor and outdoor living. Entertain friends and family in style with multiple outdoor spaces, all strategically positioned to make the most of the surroundings. The plans also cater for those seeking ultimate relaxation a swim spa beckons, with the promise of refreshing dips amidst the coastal breeze. This idyllic location embodies serenity and natural beauty, offering a unique opportunity to create the ultimate retreat, where the best of life meets the pristine coastline. Craft your dream home at 8 Meika Place, Coles Bay, and embrace a coastal lifestyle that promises both relaxation and adventure. Roberts Real Estate have made all reasonable efforts to obtain information regarding this property from industry and government sources that are deemed to be both reliable and factual; however, we cannot guarantee their complete accuracy in every instance. Prospective purchasers are advised to carry out their own investigations to ensure the property satisfies their suitability/usage requirements. All measurements are approximate. Photos are indicative of the property only.