89 Cowlishaw Street, Redhead, NSW 2290 House For Sale



Tuesday, 5 December 2023

89 Cowlishaw Street, Redhead, NSW 2290

Bedrooms: 2 Bathrooms: 1 Parkings: 1 Type: House



Alex Cockburn 0249540399

New To Market

Nestled in the heart of Redhead, your forever home awaits. Step into this charming 2-bedroom cottage, where recent updates have breathed new life into its interiors. Fresh carpet, new paint in a contemporary color palette, and modern lighting fixtures create an inviting atmosphere. For the first time in its existence, this well-maintained home is on the market, ready to embrace a new chapter with its fortunate owners. Consider it a blank canvas, whether you choose to move in immediately and savor its current appeal or explore the potential of renting it out while navigating council approvals for an expansive extension or a ground-up rebuild. The adjacent laneway offers added convenience and expands the possibilities for this space, promising a home that can truly evolve with your vision. Beyond the property's boundaries, the location adds another layer of allure. Just a short 900m stroll leads to the pristine sands of Redhead Beach. The neighborhood is dotted with conveniences, with the Redhead Bowling Club only 70m away and the Pre School across the road. Daily essentials are within reach with cafes and a convenient store in close proximity. This residence, with its timeless charm and adaptable potential, presents a unique opportunity in the real estate landscape. Seize the moment to immerse yourself in the coastal lifestyle and make this character-filled home your very own. It's not just a home; it's a canvas for your dreams. For more information and to book your inspection, please contact Alex Cockburn at McFarlane Real Estate on 024954 0399. From all of us at McFarlane Real Estate, we wish you every success in your search for your new property. If you would like more details on this property or to chat about one of the many other properties, we have available please call or email us today.