136 Bolwarra Park Drive, Bolwarra Heights, NSW 2320



Sold House

Friday, 25 August 2023

136 Bolwarra Park Drive, Bolwarra Heights, NSW 2320

Bedrooms: 4 Bathrooms: 3 Parkings: 2 Area: 1135 m2 Type: House



Matthew McBrearty

\$817,000

Placed on a bumper 1135sqm block and serving up a seriously good valley view from the rear deck, this versatile home is staged over a single level and tailored for lifestyle enjoyment. Ticking every box for modern living, its free-flowing layout is anchored by an open plan living area with a super-stylish kitchen and flaunts easy outdoor connection. Bedrooms are where the flexibility begins, three include a built-in robe and ceiling fan, one could double-up as an extra living space or media room, and the fifth is a studio with powder room attached to the garage - this would make an ideal business base (beauty or hairdressing salon perhaps) or great in-law or guest accommodation. A suburb adored by families, the community of Bolwarra Heights always holds value and is highly sought-after. It has many local options for schooling, is a short trip to the conveniences of Maitland, and commuters can use the Hunter Expressway for quick access to Newcastle, Cessnock, Singleton, and Hunter Valley wineries. - Single level layout featuring modern-day must-haves such as AC, a stylish island kitchen, and a double garage with abundant driveway parking - [Huge rear deck flaunting a sweeping view across the valley and to the mountains, ideal for relaxation or entertaining a crowd - 2 Caesarstone surfaces, a walk-in pantry and a gas cooktop appoint the contemporary kitchen -2The studio/fifth bedroom boasts a powder room and is positioned off the garage to provide privacy for business use or guests -2Two bathrooms include a full main with bathtub and a master ensuite - Deep backyard on a slight slope and boasting a due north aspect for the enthusiastic green thumb, the size of the block gives gardeners so many options - [Family-focused street in a suburb known for its beauty and lifestyle convenience