

17 Iluka Boulevard, Forster, NSW 2428



Sold Residential Land

Tuesday, 23 January 2024

17 Iluka Boulevard, Forster, NSW 2428

Area: 327 m2

Type: Residential Land



Daniel Cross
0265547666

\$379,000

• Registered • Land release - Stage 3 of Summer Green • Various block sizes • Cleared & ready to be built upon • Envidable location nestled between oceans, lakes & national parks • Family-friendly estate close to urban conveniences & proposed green spaces

After the success of Stage 1A, 1B & Stage 2, Ray White Forster Tuncurry are pleased to present another release of registered blocks for sale in the third stage of the highly sought-after development - Summer Green Estate. Harmoniously positioned between the ocean and the lakes, build your dream home and enjoy an envidable coastal lifestyle with access to modern day conveniences at your fingertips. Hotly anticipated, Stage 3 offers various registered block sizes to suit all budgets and design purposes. The estate masterplan also includes acres of proposed green spaces and a Neighbourhood and Community Centre. Cleared and ready for construction, start building your dream home now!! A fabulous place to raise the family, this peaceful address is just footsteps to the reputable Great Lakes College and only a quick drive to Stockland Forster Shopping Centre, home to a wide range of major retail outlets, services, restaurants and eateries. Only a 7-minute* drive into town, the estate is also in proximity to local clubs, golf courses, medical facilities, recreational parks and sporting fields. On the fringe of natural wonders, discover the beauty of Booti Booti National Park, Cape Hawke, Wallis Lake and spectacular beaches. Summer Green Estate allows you and the family to fully immerse yourself in the laidback, outdoor way of life synonymous with the unique Forster lifestyle. Offering a rare opportunity to build and with the rise in demand for Forster property, these registered blocks won't last long. Call now to request further information or to book an onsite inspection.