16 Cavalry Line Road, Glenbawn, NSW 2337 Sold House



Tuesday, 26 March 2024

16 Cavalry Line Road, Glenbawn, NSW 2337

Bedrooms: 4 Bathrooms: 2 Parkings: 2 Area: 1 m2 Type: House



Meredith Munro 0428482276



Sarah Lorden 0404478427

\$1,140,000

Nestled in a coveted, idyllic rural setting just a short 10-minute drive from Scone CBD and 2 hours 45 mins to Sydney, this remarkable property offers panoramic vistas of the surrounding countryside from every vantage point. ◆ Four generously sized bedrooms complete with built-in wardrobes • Expansive master suite boasting a walk-in wardrobe and luxurious ensuite • Choice of formal lounge or cinema room • Additional living space ideal for a children's rumpus room or study area • Well-appointed main bathroom featuring a bath, shower, and separate toilet • Stunning kitchen with Caesarstone countertops and top-of-the-line appliances • Seamless flow from kitchen to combined living and dining area, complemented by an integrated slow combustion wood heater • Covered outdoor entertaining space enhanced by a ceiling fan and peaceful water feature • Well-appointed main bathroom featuring a bath, shower, and separate toilet • Laundry with convenient external access. Double garage with automatic door and internal access. 12 x 6m shed with roller door, concrete flooring, and ceiling fan • Impeccably manicured lawns and gardens, bordered by a majestic tree-lined driveway with irrigation system. Three 10,000-litre water storage tanks alongside a 10.5kW solar panel system • Abundant water access including 1 meg from the Hunter River • Thoughtfully designed chook house and fenced area for vegetable gardens and pets. Zoned reverse cycle air conditioning ensuring year-round comfort. Proximity to Glenbawn Dam for waterskiing and fishing enthusiasts • Breathtaking Segenhoe views from every angle • Exemplary craftsmanship evident throughout, both indoors and out • 3.5 acres of effortlessly maintained, picturesque land • 2 hours 45 mins to Sydney/2 hours to Newcastle via Motorways