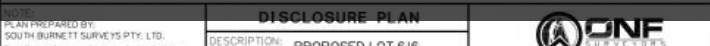


Lot 616 Serenity Drive, Southside

Scale 1:1500 - Lengths are in Metres.



LOT 616 SERENITY DRIVE, CREST ESTATE, SOUTHSIDE

Crest Estate is a residential development of over 100 lots, located in the established suburb of Southside in Gympie – via Sunshine Coast, South East Queensland. The development has set a quality benchmark for residential living in Gympie with fully benched lots, extensive use of sandstone retaining walls, high quality entry statement and landscaping. Crest Estate, a new subdivision is setting the benchmark for urban living standards and development in Gympie. The welcome mat awaits homemakers and astute investors wishing to live the dream. Located in the established and quality suburb of Southside, Crest Estate is a boutique residential infill estate – located only minutes to nearby shopping, schools and the CBD. Crest Estate has been designed to capture and maximise the natural landform, views and the prevailing breezes. In order to enhance your quality of lifestyle and investment, an easy to use set of covenant conditions has been thoughtfully considered to ensure quality homes will be built to a high standard.

Although ONE Agency Gympie has provided all information related to this property to the best of our knowledge and resources, we shall not be held accountable or responsible for its accuracy. ONE Agency Gympie urge all buyers to conduct their own independent research and consult their own professionals to conduct due diligence before purchasing.

720 m²

Price SOLD for \$260,000
Property Type Residential
Property ID 564
Land Area 720 m²

AGENT DETAILS

Keryn Angle - 0434 379 533
 Pete Angle - 0438 864 158

OFFICE DETAILS

One Agency Gympie
 0438 864 158



information is accurate and do not have any belief in one way or the other in its accuracy. We do not accept any responsibility to any person for its accuracy and do no more than pass it on. All interested parties should make and rely upon their own inquiries in order to determine whether or not this information is in fact accurate.