







BRAND NEW - OCEAN VIEWS

Superbly finished and flooded with natural light, Unit 2 at 20 Box Street is a 3 bedroom, luxury townhouse in a boutique complex of only 6 apartments with protected ocean and rural views. The 270sqm townhouse is a first for Buderim with its unique design spanning three levels and a personal lift servicing all floors. The middle and upper levels have balconies off the open plan living area and master bedroom respectively to enjoy the ocean view by day and a magical light show by night. Thoughtfully planned there is also a rear north-facing deck and entertaining area providing perfect year-round living no matter what the weather is doing. Edgy, urban elegance in a whisper quiet location - sure to impress!

- 270sqm apartment with 2 balconies and a large rear deck
- Master bedroom with full ensuite and walk-in-robe
- Three bedrooms plus designated study
- · Main bathroom with quality floor to ceiling tiles and fittings
- Stone bench tops with servery to balcony, soft closing cabinetry and auto pantry light
- Ducted vacuum, air conditioning
- Surround sound system
- Intercom fitted to each level for guest entry
- Double lock up garage plus exclusive double carport
- Exclusive-use lift from garage to upper levels
- Low body corporate fees

= 3 **\frac{1}{2}** 2 **=** 4

Price SOLD
Property Type Residential
Property ID 10

AGENT DETAILS

Justin Voss - 0400 822 069

OFFICE DETAILS

Sippy Downs Shop 2B/1 Chancellor Village Boulevard Sippy Downs, QLD, 4556 Australia 07 5445 6500



Call Lorraine McMahon today to arrange an inspection!

The above information provided has been furnished to us by the vendor/s. We have not verified whether or not that 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.