

Just Listed



Colebee



BRAND NEW 4 BEDROOM HOUSE, LIFESTYLE APPEAL! MUST INSPECT

Property1group brings you this Spacious Double Story House in one of the prime locations of Colebee. These outstanding, Beautifully presented Architect-Designed Homes throughout and with the finest of finishes, this flawless contemporary designed four bedroom home has been created with family living in mind.

House Features:

- 1 Bedroom Downstairs & 3 bedrooms plus Rumpus Upstairs
- Contemporary Kitchen with 40mm Benchtop and Premium Appliances
- Generous areas integrating open plan living, kitchen, dining and outdoor spaces
- Ducted Air Conditioning with Dual Zone
- LED Downlights throughout
- Outdoor Entertaining Patio
- Plus many more quality Inclusions

🛏 4 🚿 3 🚗 2

BRILLIANTLY
Price POSITIONED HOUSE IN
COLEBEE

Property
Type Residential

Property
ID 61772

Agent Details

Jason Ahmad - 0412163332

Arun Ahuja - 0421 437 682

Office Details

Property1group
OFF 211 20A Lexington Dr Bella
Vista, NSW, 2153 Australia
1300 959 558

PROPERTY  GROUP

To know more about this property or book an Inspection:

Jason Ahmad: 0412163332

Email: Jason.ahmad@property1group.com.au

Disclaimer: The above information has been gathered from sources that we believe are reliable. However, we cannot guarantee the accuracy of this information and nor do we accept responsibility for its accuracy. Any interested parties should rely on their own enquiries and judgment to determine the accuracy of this information for their own purposes. Images are for illustrative and design purposes only and do not represent the final product or finishes.

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.