

3 Montview Way, Glenwood, NSW 2768



House For Sale

Monday, 4 March 2024

3 Montview Way, Glenwood, NSW 2768

Bedrooms: 5

Bathrooms: 2

Parkings: 2

Area: 450 m2

Type: House



Taylor Bredin

0286622763

AUCTION THIS SATURDAY - GUIDE \$1,300,000

Taylor Bredin and the team at Ray White Tesolin Group are proud to welcome you to this inviting abode nestled in a peaceful, family-friendly neighbourhood. Boasting multiple living areas and five generously sized bedrooms, there's ample room for every member of the family to unwind and enjoy their own space. With its warm and comforting ambience, this property truly feels like home from the moment you step inside. Conveniently located close to a wide range of essential amenities including Caddies Creek Public and Glenwood High Schools, Glenwood Village Shopping Centre, Gurdwara Sahib Glenwood, Bella Vista Metro Station plus Tway bus transport within walking distance. - Formal living and dining rooms filtered with beautiful natural light- Open plan family/lounge area adjoining kitchen flows to the alfresco- Bright kitchen features gas cooktop, plentiful bench and cupboard space- Five generously sized bedrooms, four upstairs all fitted with wardrobes- Ground floor bedroom ideal for guests/family or as home office/study- Spacious master bedroom complete with private ensuite and walk-in robe- Two well-appointed bathrooms plus convenient powder room downstairs- Covered alfresco entertaining area, expansive paved courtyard, easy-care gardens- Oversized double automatic garage with internal entry, garden shed- Features include ducted air conditioning, ceiling fans, abundance of storage, combination flooring, neutral palette and much more Call Taylor to arrange an inspection today on 0430 169 625. 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 judgement to determine the accuracy of this information for their own purposes.