

26 Thrift Street, Colyton, NSW 2760

Laing+Simmons

House For Sale

Tuesday, 30 April 2024

26 Thrift Street, Colyton, NSW 2760

Bedrooms: 3

Bathrooms: 1

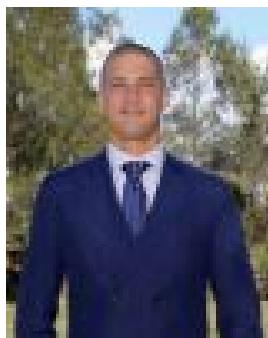
Parkings: 6

Area: 596 m2

Type: House



Mac Honkisz
0406682233



Ryan Heath
0452000222

Auction 25th May at 12:30pm

OPEN HOME - SATURDAY 4TH OF MAY AT 11AM - 11:30AM AUCTION - SATURDAY 25TH OF MAY AT 12:30PM Discover the epitome of comfortable living in this charming 3 bedroom brick home nestled in the heart of Colyton. Boasting a generous 596sqm block, this property offers ample space for relaxation and entertainment. This family home enjoys a generous outdoor living entertaining space, multiple living areas, and enough room to fit 6 vehicles! Whether you're a first-time buyer looking to step into the property market or an astute investor seeking a lucrative opportunity, this property ticks all the boxes. Features include: + Three generous sized bedrooms with all built in wardrobes + Well-appointed kitchen featuring a gas cooktop, stainless steel appliances, dishwasher and ample cupboard space + Split system air-conditioning and ceiling fans + Main family bathroom featuring a shower, bathtub, toilet and vanity + Living room big enough for the whole family + Stylish family room with built in wardrobe/potential 4th bedroom + Internal laundry with additional toilet + Outdoor undercover patio area with room to fit 4 vehicles + Landscaped and manicured yards perfect for the kids + Double lockup garage with drive thru access to backyard + Power saving solar panels + Security cameras and Alarm system + Electric front gate with remote + Instant hot water system For further information please contact our friendly staff on 9673 2200. Disclaimer: We have been furnished with above information, however, Laing + Simmons The Abassi Group gives no guarantees, undertakings or warnings concerning the accuracy, completeness or up-to-date nature of the information provided. All interested parties are responsible for their own independent enquiries in order to determine whether or not this information is in fact accurate.