## 5/80 Newton Road, Blacktown, NSW 2148 Sold Townhouse



Thursday, 26 October 2023

5/80 Newton Road, Blacktown, NSW 2148

Bedrooms: 4 Bathrooms: 2 Parkings: 2 Type: Townhouse



Mahendra Lamsal 0412001769

## \$834,000

Mahendra Lamsal from Ray White Blacktown is pleased to present a modern 4-bedroom freestanding townhouse, conveniently located in one of the most sought-after positions in Blacktown. Ideally located within walking distance of Blacktown Train Station and Westpoint Shopping Centre, this property certainly attracts first-home buyers and investors. A minute's walk to St Patrick's Primary School, Blacktown West Public School, and being a short distance to nearby childcare centers, Showground Park, TAFE, ACU Blacktown Campus, and Blacktown Hospital, this property will offer peace of mind and ease of access for your daily life. Property Features:~ Freestanding townhouse with 4 spacious bedrooms; ~ Master bedroom with en-suite, built-in robes in all bedrooms; ~ Gas cooking kitchen, stone bench-top, dishwasher; Combined kitchen & dining flow through to covered alfresco; Single lock-up garage with remote control, and internal access; ~ Third toilet downstairs, Internal laundry; ~ Ducted air conditioning; ~ Common BBQ area & visitor parking within the complex; ~ Low maintenance private backyard with Colourbond fencing. ~ Close to public transport, school, shops and parks; ~ Easy access to M2, M4, M7 and Great Western Highway The close neighborhood is friendly and provides a sense of community and security. Surrounded by facilities that you need in your daily life, this property offers a great level of convenience. Be quick to inspect and secure this property by contacting Mahendra on 0412 001 769Disclaimer: The property description is based on sources that we believe are reliable. However, we may not guarantee the accuracy of this information and nor do we accept any responsibility for its accuracy. Potential buyers are encouraged to carry out their own research before committing any transactions.