15 Tanzanite Court, Berwick, Vic 3806



Type: House

Sold House

Friday, 25 August 2023

15 Tanzanite Court, Berwick, Vic 3806

Bedrooms: 3 Bathrooms: 2



Gary Singh 0359913888

Parkings: 2



Sanjay Singh 0359913888

\$660,000

Berwick; if you are looking for a home that is easy to maintain, well look no further, this well presented double storey three bedroom family townhome has all what you are looking for. With spacious living makes this home an ideal investment. From the front entryway you are pleasantly surprised by the feel and flow of this beautiful home. This home is complimented with laminate floorboards, neutral colour palette and easy flowing floor plan. Comprising three bedrooms, two bathrooms and two car garage. The open pan kitchen comes with stainless steel appliances and plenty of cupboard and bench space. With low maintenance gardens makes this home a more desirable purchase to buyers. The main features of the property: - 3 bedrooms - 2 bathrooms - 2 car garage - Bedrooms with BIR - Kitchen with stainless steel appliances Timber laminate floorboards- Low maintenance gardens- DownlightsSplit system: YESDishwasher: YES- Chattels: All Fittings and Fixtures as Inspected as Permanent Nature- Deposit Terms: 10% of Purchase Price- Preferred Settlement: 30/45/60 DaysThis home is centrally located to schools and shopping centers and a short stroll away to public transport. Closely located to.- Primary and Secondary schools- Fountain Gate shopping centre- Monash freeway and Princes highway- Local shopping precinct- Cricket and soccer fields- Parks, cycling and walking tracks- Public transport-Berwick train station- Medical centres-Park front-Childcare-Supermarket-Chemist-GymnasiumCall Gary today before it's snapped up by lucky buyersPHOTO ID REQUIRED AT OPEN HOMES. Every care has been taken to verify the accuracy of the details in this advertisement, however we cannot guarantee its correctness. Prospective purchasers are requested to take such action as is necessary, to satisfy themselves of any pertinent matter