

5 Platinum Road, Dayton, WA 6055

Sold House

Thursday, 5 October 2023

5 Platinum Road, Dayton, WA 6055

Bedrooms: 4

Bathrooms: 2

Parkings: 2

Area: 309 m2

Type: House



Max Shirin

0892496888

\$540,000

This stunning house located at 5 Platinum Road in Dayton is a true gem waiting to be discovered. Boasting an attractive price guide starting from \$540,000, this property offers exceptional value for those seeking a comfortable and stylish home. As you step inside, you'll immediately notice the attention to detail and the high-quality finishes throughout. The spacious layout of this house ensures ample room for the whole family to enjoy. With a well-designed floor plan. The heart of this home is the Kitchen, The open-plan living and dining area seamlessly flow from the kitchen, creating a perfect space for entertaining guests or spending quality time with loved ones. Benefits- Quality home ready to move in to- low maintenance lock & leave in need- 900mm stainless steel gas cooking hob and oven- Rangehood extraction 900mm- Dishwasher- 28 course ceilings throughout- Alfresco dining - construction off main roof- Extensive new quality paving around the perimeter of property- close to schools/transport (Morley - Ellenbrook rail line)- Swan Valley on your doorstep- within walking distance of new private primary school and new state primary school- massive public open space just a short walk to Arthur Street Conveniently located in Dayton, this property offers easy access to a range of amenities. From shopping centers to schools and parks, everything you need is just a short distance away. The surrounding neighborhood is known for its friendly community atmosphere, making it an ideal place to raise a family. Don't miss out on the opportunity to make this house your dream home. With its attractive price guide starting from \$540,000, this property won't stay on the market for long. Contact Max on 0470 510 269 today to arrange a viewing and see for yourself the endless possibilities this house has to offer.