TBA Available upon request, Dayton, WA 6055 House For Sale



Wednesday, 10 April 2024

TBA Available upon request, Dayton, WA 6055

Bedrooms: 3 Bathrooms: 2 Type: House



Dean Crozier 0862002022

\$570,000

If you are looking at getting into the market for your first home, down sizing or investing, this is for you! Get a home that is well under the median house price and start on the front foot! With our market leading build time frame guarantees, say goodbye to long waits and getting into your home to enjoy! This block has easy access to bus stops, schools, shops and Kwinana Freeway. Stand Out Inclusions: 25 year structural guarantee 4 month maintenance period Termite treatment and certificateDouble brick constructionPainted finish to renderColorbond roofBrick paved driveway, porch and alfresco(where applicable)Remote control garage doorLED downlight throughout5mm glazing to all windows and sliding doors with key locksDouble PowerPoints throughoutFull painting excluding internal wallsStone bench tops throughout900mm gas cooktop900mm rangehood600mm ovenAnd much more...**Ideal Homes is not the owner of the land. Ideal Homes has permission from the owner of the land to advertise the land for the price specified. The land price does not include transfer duty, settlement costs and any other fees or disbursements associated with the settlement of the land. Block and building dimensions may vary from the illustration. Prices specified may vary and be subject to change once all site works plans are completed and the current market value of the land and other relevant costs are taken into consideration and Ideal Homes and the owner of the land reserve the right to alter the home, land and site work prices. The information and pricing is correct at time of printing. The above elevation is for illustrative purposes only and is not included in the price of the building (unless specified). This illustration may also depict features not included as standard features for this building.**Advertised price includes FHOG