42 Bunch Walk, Truganina, Vic 3029 House For Sale



Friday, 13 October 2023

42 Bunch Walk, Truganina, Vic 3029

Bedrooms: 3 Bathrooms: 2 Parkings: 1 Type: House



Abhishek Sharma 0433160862



Mitin Arora 0435139323

\$540,000 - \$570,000

Live in one of the most promising new areas of the west & play at one of the best parks. A brand new townhouse featuring style, elegance & comfort for any family looking to buy their first home, downsize or buy an investment. The design comprises 3 bedrooms, 2 bathrooms and a Single garage. A decent-sized backyard for your little outdoor adventures. The master bedroom features a full ensuite with WIRs. The other 2 bedrooms feature built-in robes and carpet flooring. The other features are-# An open-plan living & family area with LED lights and a split system.# A beautiful kitchen featuring a wide 20mm stone benchtop, built-in cupboards & 600mm SS appliances.# Walk in the laundry with a connected powder room.# Carpeted rooms add the cosiness factor while providing warmth.# Living areas & kitchen have floorboards to give them style & sleek look.# Roller blinds for added privacy.# Fully landscaped backyard & front yard.# Close to parks & wetlands.# Upcoming Westfield shopping centre# Proximity to Western Freeway & Rockbank train station.# 7 minutes drive to Tarneit Central Shopping Centre, 3 minutes drive to Truganina North Secondary School & 4 minutes drive to local primary school.# Walking distance to Aspire Childcare Centre# 18mins drive to Werribee Plaza for your weekend shopping spree. And a lot more. This is the perfect opportunity for investors to invest in one of the most promising areas in the West. Call The Agents team and book your inspection. Please note- A photo ID is necessary at all open homes. Note: -All stated dimensions are approximate and are for general information only and do not constitute any representation on the part of the vendor or agent. Due diligence checklist - for home and residential property buyers http://www.consumer.vic.gov.au/duediligencechecklist