CENTURY 21.

2/30 Kelvinside Road, Noble Park, Vic 3174 Unit For Sale

Wednesday, 26 June 2024

2/30 Kelvinside Road, Noble Park, Vic 3174

Bedrooms: 1 Bathrooms: 1 Parkings: 1 Type: Unit



Kris Gajdobranski 0410510462

\$245,000 to \$255,000

Embrace a life of carefree convenience with this comfortable easycare unit, within a stroll of shops, parks, and transport connections. A fantastic find for astute investors, downsizers, and first homebuyers, showcasing a red-brick facade and large windows. This cozy apartment features 1-bedroom, prioritising comfort and convenience. With a generously sized open-plan living and kitchen, it ensures effortless living. Features:-1x carpeted bedroom-Electric heater in lounge-Blinds-Electric cooktop/oven-Bath with shower and heat lamp-Ample cupboards and island benchtop -1x car parkSmart investors, start crunching your numbers, this one's a moneymaker! There's nothing left to do but unpack, unwind, and enjoy this low-maintenance retreat. Nearby Noble Park Station ensures seamless city commuting, further enhanced by local bus routes, the Princes Highway, and Eastlink. Nearest Government Schools: Noble Park English Language School-Noble Park Secondary College-Noble Park Primary School-Harrisfield Primary School-Yarraman Oaks Primary School-Heatherhill Primary SchoolNearest Private Schools:-St Anthony's School-Killester College-Berry Street School-Hoa Nghiem Primary School-St Joseph's School-St Gerard's SchoolCommunity Facility:-Paddy O'Donoghue Community CentreParks:-Parkfield Reserve-Ross Reserve-J B Sheen Reserve-William Robert Lees ParkSport and Recreation:-Pat Wright Senior OvalHealthcare:-Dandenong HospitalDISCLAIMER:Every attempt has been taken to ensure the accuracy of the information provided is as presented. We encourage you to make your own assessment during an inspection. In addition, the measurements provided of the land and/or property may not be 100% accurate. In order to satisfy yourself with the exact dimensions of the property/land / or of each room, we advise you to conduct your own measurement.