7/816-822 Heatherton Road, Springvale South, Vic RayWhite. 3172



Sold Unit

Thursday, 19 October 2023

7/816-822 Heatherton Road, Springvale South, Vic 3172

Bedrooms: 2 Bathrooms: 1 Parkings: 1 Type: Unit



Nick Strilakos 0403510712



Jayden Irving 0405522149

\$455,000

Achieving a life of ease at the rear of the complex, this north facing townhouse presents the perfect start or investment opportunity in a convenient lifestyle setting only meters from Springvale Plaza and Aldi. Naturally bright and instantly welcoming, the lounge room heads up the space and flowsfreely through to the dining zone and kitchen that's been superbly fitted with a Fisher & Paykel oven and stovetop along with a microwave shelf. Extending out from the laundry, the rear courtyard provides space to entertain with friendsand enjoy a summer barbeque, while the two robed bedrooms rest upstairs and areaccompanied by a balcony and stylish bathroom with floor-to-ceiling tiles and toilet. Further complemented by a separate 2 nd toilet, split system heating/air conditioning, highceilings plus a single carport with extensive guest parking just beside the driveway. Ideally placed only a short walk from Spring Parks Primary, Killester College, Aldi, Springvale Plaza, Spring Valley Park, Burden Park and buses, near EastLink and MonashFreeway. Photo ID required at all open for inspections. Disclaimer: We have, in preparing this document, used our best endeavours to ensure that the information contained in this document is true and accurate, but we accept no responsibility and disclaim all liability in respect to any errors, omissions, inaccuracies or misstatements in this document. Prospective purchasers should make their own enquiries to verify the information contained in this document. Purchasers should make their own enquires and refer to the due diligence checklist provided by Consumer Affairs. Click on the link for a copy of the due diligence checklist from Consumer Affairs. http://www.consumer.vic.gov.au/duediligencechecklist