# 98 Riverstone Parade, Riverstone, NSW 2765

## **House For Sale**

Tuesday, 5 March 2024

#### 98 Riverstone Parade, Riverstone, NSW 2765

### Bedrooms: 3

Bathrooms: 1

Parkings: 2

Type: House



Mario Valensise 0408203512



Tracey Paterson 0434107950

#### Price Guide - \$940,000

This light and bright family home is tastefully renovated and ideally positioned in an ultra-convenient location. The home is perfect for those seeking a comfortable, low-maintenance lifestyle full of convenience at your doorstep. Currently rented for \$550 per week. Features you will love: • Oversized front lounge room with split system air conditioner • Modern kitchen boasts stone benchtops, electric cooking, and generous cupboard space • Dining area off kitchen with timber flooring & access through to the rear yard • Three carpeted bedrooms, master suite with mirror built-in robes • Updated family bathroom with separate toilet • Spacious low-maintenance backyard, perfect for family entertainingLocation Highlights: • Close vicinity to Riverstone Public, Riverstone High & Norwest Christian College • Easy access to Riverstone, Schofields, Marsden Park & Rouse Hill Town Centre shopping precincts • Moments away from Motorways, public transport, local recreational parks and sporting fields • Walking distance (750 m) to Riverstone Train StationDevelopment potential: NSW Governments proposed changes to the planning system outlined in The Explanation of Intended Effect: Changes to create low-and mid-rise housing. The site benefits from proximity to the train station. Subject to implementation and approvals.\*\*\* Please note we are also selling the adjoining property at 12 Bouke Street, Riverstone if you are interested in buying both blocks.(1,480 m2) Disclaimer: All information contained herein is gathered from sources we believe to be reliable. However, we cannot guarantee its accuracy; we do not accept any responsibility for its accuracy and do no more than pass it on. Any interested persons should rely on their own enquiries