1 Wyleena Place, Punchbowl, NSW, 2196 House For Sale



Tuesday, 17 September 2024

1 Wyleena Place, Punchbowl, NSW, 2196

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

Flawlessly updated family retreat nestled in a quiet park-side cul-de-sac

Expertly transformed to showcase quality, style and modern suburban living, this sleek contemporary residence exudes a minimalist aesthetic, enhanced by open, light-filled spaces and a sense of privacy. The versatile single-level design features a seamlessly integrated lounge and dining area, flowing effortlessly to a private, child-friendly yard perfect for entertaining. The property is flawlessly appointed, readymade and enviably located in a quiet cul-de-sac, footsteps from Punchbowl Park.

- Northern sunshine streams through the open interiors, ensuring day-round sunlight
- Flawlessly appointed family base with high-quality inclusions, no expense spared
- Combined lounge/dining space leads off to a modern kitchen and three bedrooms
- Open-air entertainers' pavilion adjoins the established and level child-friendly yard
- Gourmet stone kitchen appointed with black tapware and commercial appliances
- Three generous bedrooms each offer mirrored built-in robes and highlight windows
- Designer bathroom reveals floor-to-ceiling tiles, a freestanding tub and a rain-shower
- Additional guest w/c with an internal laundry, single garage, detached storage room
- Single carport in addition to plenty of off-street parking, slightly elevated front porch
- Exceptional family-oriented setting just 1.2km from Punchbowl Station and schooling

DISCLAIMER: While PACE Property Agents have taken all care in preparing this information and used their best endeavours to ensure that the information contained therein is true and accurate, but accept no responsibility and disclaim all liability in respect of any errors, inaccuracies or misstatements contained herein. PACE Property Agents urges prospective purchasers to make their own inquiries to verify the information contained herein.