



SOLD

STUNNING THREE-LEVEL HOME OFFERING SPACE, VIEWS, STYLE AND MORE!

UNDER OFFER

Make room for your dreams in our spacious and stunning federation home, a haven where family comfort is at the heart of its well-designed three-level floor plan. Nestled on the coveted Karingal Ave in Bilambil Heights, this home is set against a backdrop of lush, park-like gardens, offering an enviable lifestyle that seamlessly blends indoor and outdoor living.

As you step inside, you're greeted by soaring ceilings, warm timber floors and intricate ornate cornices that all display a testament to the excellent craftsmanship throughout the property.

On the ground floor, you'll be greeted by the open-plan layout that effortlessly connects the lounge, dining room and kitchen, inviting you to entertain or unwind while overlooking the deck and expansive backyard.

The second level boasts a spacious third bedroom, a versatile study or 4th bedroom, a three-way bathroom, a well-equipped laundry, and internal garage access, ensuring convenience at every turn.

Ascending to the top level, you'll find the spacious master suite with its own private balcony that offers a front-row seat to breathtaking panoramic views. The ensuite is a luxurious retreat with a clawfoot bath, timber vanity and walk-in robe. There's an additional bedroom or multipurpose room that opens to a deck, where you can savour water vistas in the morning and glimmering city lights at night.

Situated on an 802 sqm block of land, this property invites you to create your outdoor oasis with room to install a pool and deck. If you're looking for your dream home, this haven is set to exceed your expectations. Contact us and schedule a viewing today!

4 BED | 2 BATH | 2 CAR

PRICE:
\$1,075,000

OPEN FOR INSPECTION:
N/A



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FLOOR AREA SIZES
 Internal 214m²
 External 64m²
 Total 278m²

PROPERTY DETAILS
 - 4 Bed
 - 2 Bath
 - 2 Car

SITE PLAN

Disclaimer: Please note this floor plan is for marketing purposes and is to be used as a guide only. All dimensions are estimates only and may not be exact measurements.