

2/13 MOORE LANE, LILYFIELD, NSW, 2040



FOR LEASE

DEPOSIT RECEIVED

6-month initial lease

Entry via 13a Ilka Street (near the corner of Paling Street)

Positioned within a boutique complex of just four contemporary townhouses, this beautifully presented 2-bedroom residence offers effortless living with a private north-facing courtyard and direct access to a spacious, landscaped common garden sanctuary.

Property Features:

- Two bedrooms, each with built-in wardrobes and a private balcony
- Light-filled and generously sized living area
- Eat-in gas kitchen with stone benchtops and dishwasher
- Internal laundry with additional toilet
- Floorboards throughout the entire downstairs level
- Underground double automatic lock-up garage with side-by-side parking
- Ducted reverse-cycle air conditioning throughout
- Low-maintenance north-facing private courtyard
- Access to a serene community garden area
- Dual entry via Ilka Street and Moore Lane
- Conveniently located within walking distance to Annandale and Lilyfield shops, Leichhardt's dining precinct, light rail and bus services
- 6-month initial lease only

LOCATION HIGHLIGHTS -

- Approx. 100m to War Memorial Park
- Approx. 500m to Lilyfield Light Rail
- Approx. 600m to Annandale Village
- Approx. 1.2 km to Norton Street Plaza
- Approx. 2.0km to The Bay Run
- Approx. 4.5km to Sydney CBD

APPLICATION PARTICULARS -

- Available Date: Now
- Lease period: 6 months initial lease

2 BED | 1 BATH | 2 CAR

PRICE:

\$850 per week

OPEN FOR INSPECTION:

N/A

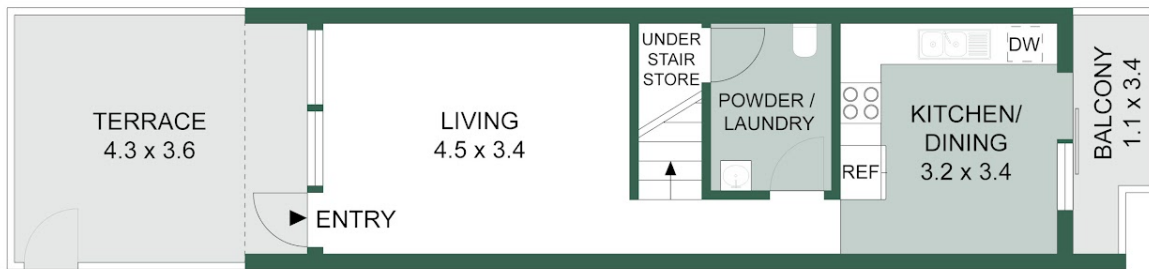


Daniel Sciberras

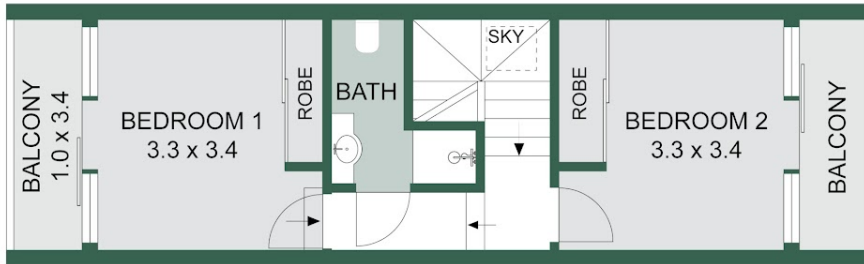
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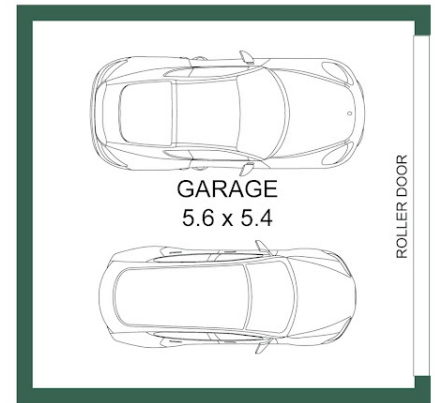
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GROUND FLOOR



UPPER/ FIRST FLOOR



BASEMENT

2/13 Moore Lane, Lilyfield



The site plan and floor plan are not to scale; measurements are indicative and in metres.
Bushes and trees are placed for illustration purposes. Plans should not be relied on.
Interested parties should make and rely on their own enquiries.

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.