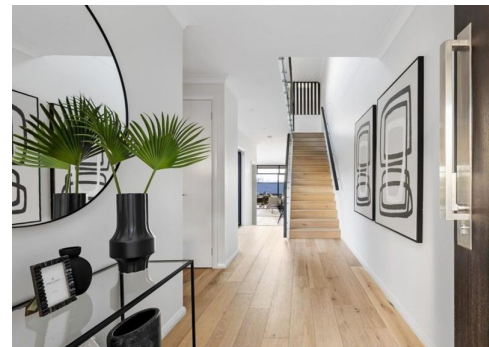


Near New Luxury Duplex Embraces Superb Space, Quality and Privacy



4



3



3

23 Trevanion Street, Five Dock

Price Guide \$2.8mil

An architectural style sanctuary of superb quality, space and luxury, this near new duplex promises an effortless indoor/outdoor lifestyle of wonderful privacy. It's within walking distance of Five Dock village shops, local waterfront parklands and eateries, while equidistant to both Abbotsford & Five Dock Public and Concord High school & Domremy College.

- Downstairs bedroom + adjoining bathroom allows for easy multi-generational accommodation
- Built in work from home or study space
- Striking light filled interiors across a dual level floor plan
- Quality new brick construction
- Size-able open plan living and dining zone flowing outdoors
- Large covered entertainers' terrace, encompassing fitted kitchenette and BBQ, ideal for alfresco relaxation
- Luxe kitchen has stainless gas cooking and separate butlers' pantry

Property ID: L26227987

Property Type: House

Garages: 3

Sam Varrica

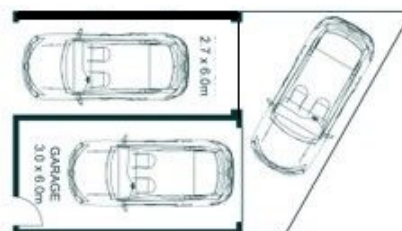
0430506002

sam.varrica@fivedock.rh.com.au

- Spacious main bedroom with en-suite, walk-around robe and own balcony
- Ducted air conditioning on both levels, ample storage
- Handy rear lane access to remote double lock up garage + additional parking for a third car
- Grassy backyard ideal for kids and pets, with room for a pool
- Internal atrium/courtyard filled with light
- Moments from buses and River Cat services linking to the CBD
- Proximity to Sydney Rowers, Five Dock shops & future metro station
- Excellent lifestyle base perfectly suited for young families

Raine & Horne Five Dock

Drummoyne makes no statement, representation or warranty and assumes no legal liability in relation to the accuracy of the information provided. Interested parties should conduct their own due diligence in relation to each property they are considering purchasing. All photographs, maps and images are representative only for marketing purposes.



23 Trevanion Street, Five Dock