

Elevated above the street with a grandstand view of the racecourse, this secure and house-sized apartment offers privacy, position and convenience. Located just opposite the racecourse and light rail station, it's just five minutes walk to Randwick Village shops, eateries, hospital and City buses, with schools, parks and UNSW nearby. 3 Beds 2 Baths

Price\$750 per weekProperty Type RentalProperty ID81Floor Area114 m2

Mea Hanson - 0459 236 820

Features:

- Light and airy sunroom with grandstand views
- Open plan living and dining area, easy flow to the sunroom
- Neat and spacious kitchen with gas cooking and dishwasher
- Three bedrooms, two bedroom built-ins, master with ensuite and
 3rd bedroom with direct access to the courtyard
- The main bathroom with bathtub and separate shower
- Internal laundry

Gefen Group 523B Old South Head Rd Rose Bay, NSW, 2029 Australia +61 280 418 614



- Quiet and private security block of six with just 2 units per floor
- House-like layout, 2.6m ceilings
- 11m hallway, one common wall
- Exclusive use east-facing courtyard
- Direct access to common gardens
- Plantation shutters, pendant lighting
- Randwick Public School catchment
- 500m walk to Centennial Parklands
- Walk to Belmore Rd shopping hub

We have in preparing this document, used our best endeavours to ensure that all the information contained in this document is true and accurate, but accept no responsibility and disclaim all liability in respect of any errors, omissions, inaccuracies or misstatements contained in this document. Prospective tenants should make their personal enquiries to verify the information contained in this document.

The above information provided has been furnished to us by the vendor/s. We have not verified whether or not that information is accurate and do not have any belief in one way or the other in its accuracy. We do not accept any responsibility to any person for its accuracy and do no more than pass it on. All interested parties should make and rely upon their own inquiries in order to determine whether or not this information is in fact accurate.