

12/6 Stuart Street, Mosman Park, WA 6012



Unit For Rent

Tuesday, 7 May 2024

12/6 Stuart Street, Mosman Park, WA 6012

Bedrooms: 2

Bathrooms: 1

Parkings: 1

Type: Unit



Laurel Hewson
0420356829

\$650 Per Week

---FULLY FURNISHED & EQUIPPED This beautifully presented fully furnished two-bedroom apartment is perfectly located; in walking distance to the Fremantle train line, shops and cafes of Mosman Park and set between the river and the sea. Step inside to the bright and contemporary, open plan living area with recently renovated kitchen area. Both the kitchen and bathroom have recently been renovated to leave a feeling of home. With all the mod-cons already in place, including a dishwasher, washing machine, television and fridge this apartment is ready to move into - just bring your suitcase! This home also includes a brand new split system air-conditioner in the open plan living/dining/kitchen area. The master bedroom includes built-in wardrobes with a fan on the ceiling. The secluded balcony looks over the secure complex, with well-maintained gardens, BBQ area and swimming pool. The additional facilities of a lockable, remote-controlled garage and street parking with permit sticker available. Making this an especially attractive apartment for professionals or a couple who are looking for a relaxed, low maintenance property in arguably one of Perth's most sought-after suburbs. Available May 24th for 6 Months with the possibility of an extension after. No pets or smoking allowed. Electricity and gas not included in the rent. Would you like to view this property? Contact Laurel by hitting the enquiry button to arrange for a viewing! Please note you can also email at pm@renoufrealstate.com or call on 0420 356 829 or 9385 1890. **Renouf Real Estate does NOT accept 1Form online applications. All our properties must be viewed prior to applying & applications will be available at the viewing. Please be aware that you are not permitted to enter the premises without an Renouf Real Estate agent accompanying you*