

Leased



9 Diosma Way, Canning Vale

**PROPERTY
UNDER
APPLICATION**



4 x 2 with Teenager Retreat

To give yourself the best chance of securing this property and to help us fast-track the process, please register for a viewing and submit your application via Realestate.com.au prior to attending. Pre-applying allows us to ensure all required documents are in order and helps streamline the approval process.

Every now and then one comes along that's a little different .- and this home is a little different from the rest!

Sit and relax in your own private bathroom spa at the end of a hard day, whilst the teenagers relax in the upstairs loft.

Enjoy the large covered patio on those balmy nights whilst throwing a snag on the bbq.

Property Features:

- 4 spacious bedrooms, all with built in robes
- Ducted air conditioning, with additional split system units in the living area and main bedroom
- Spacious kitchen with ample bench and cupboard space, stainless steel appliances and dishwasher
- Open plan living areas including dining, family and separate lounge/theatre

 4  2  2

Price \$850 per week

Property Type Rental

Property ID 298

Agent Details

Beyond Real Estate - 08 94561000

Office Details

Beyond Real Estate
SHOP 7 Cnr Ranford Road and
Campbell Road Canning Vale, WA,
6155 Australia
08 9456 1000

BEYOND
REAL ESTATE

- Upstairs loft/teenagers retreat
- Double automatic garage
- Side access for a boat/trailer
- Large entertaining area
- Garden shed
- Low maintenance lawns and gardens.

School catchment zones:

- Caladenia Primary School
- Canning Vale College

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.