

Leased

69/15 Aberdeen Street, Perth



Unfurnished 2 Bedroom Apartment

HOW TO BOOK AN INSPECTION FOR THIS PROPERTY

If you would like to book an inspection for this property then simply scroll down past the description and click the 'Book an Inspection Time' button and select from one of the available times.

Upon registering to view this property we will send you a welcome email along with an application form and also details on how to apply online

Inspection days/times don't suit? No sweat, just tick the box that says 'I can't find a suitable time or day' and our leasing team will contact you within 24 hours to schedule an inspection for you. If you have a preferred time/day, please be sure to list them in the comment box before hitting submit. Happy house-hunting

Welcome to One on Aberdeen. Ideally located on the corner of Pier and Aberdeen street. The apartment is located close proximity to the Perth train station, cafes & restaurants.

The apartment is designed for today's modern fast past world of lock and leave.

Features include:

2 2 2

Price OFFERS FROM \$400 per Week

Property Type Rental

Property ID 25241

Agent Details

Petr Seidel - 08 9207 2088

Office Details

Xceed Real Estate - Property Management
Level 8, 3 Hasler Road Herdsman, WA, 6017 Australia
08 9207 2088

XCEED 
REAL ESTATE

- Unfurnished
- 2 Bedrooms (with window)
- 2 Bathroom
- 1 Parking bay
- Facing West
- Dishwasher
- Ceramic cook top
- Dryer
- Natural sunlight throughout the apartment
- Large private balcony
- Gymnasium
- NBN Internet connection available
- Reverse cycle air conditioning
- No pet(s) permitted
- Plus much more

Property Code: 25241

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.