



3 Sterling Cct, Camperdown

greenciff  
Inner city specialists



## "TRIO" ONE BEDROOM APARTMENT WITH CAR SPACE

Sunny and spacious west facing one bedroom apartment located on the fifth floor of the Central building of sought after "Trio". Features include:

- Open plan gas kitchen with Smeg stainless steel appliances
- Spacious living area superbly flowing to generous loggia
- Separate study space, concealed internal laundry facilities
- Sleek dual access bathroom with separate bath and shower
- Spacious bedroom with built-in robes and lovely outlook
- Superb finishes throughout, reverse cycle air conditioning
- Natural flow of indoor/outdoor living, ideal for alfresco entertaining
- Security building with lift access and security car space

1 1 1

Price

LEVEL 5 | DEPOSIT  
TAKEN

Property  
Type

Rental

Property ID

6060

### Agent Details

Tammy (Rungnapa) Kanittanon - 0431  
511 907 tammy@greenciff.com.au

### Office Details

Greenciff Camperdown Office  
Shop 1 1 Sterling Cct Camperdown NSW  
2050 Australia  
02 8262 8262

greenciff  
Inner city specialists

Being in The City Quarter Complex you will be able to enjoy the free, unlimited access to your choice of a 50 metre outdoor or 25m indoor pool and two gymnasiums. The complex also has 24 hour security and cafe.

Only a 10 minute bus ride to the city or an easy stroll to Glebe, Tramsheds, Jubilee Park, Broadway, Leichhardt, RPA Hospital, Universities and Newtown which are just around the corner.

For further information or to inspect, please contact Tammy on 0431 511 907 or email: [tammy@greenciff.com.au](mailto:tammy@greenciff.com.au)

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.