807/9 Tully Road, East Perth, WA 6004 Apartment For Rent



Wednesday, 3 April 2024

807/9 Tully Road, East Perth, WA 6004

Bedrooms: 2 Bathrooms: 1 Parkings: 1 Type: Apartment



Olivia Dangerfield 0893250700

\$750 per week

Unfurnished: Prepare to be impressed by this luxurious top floor apartment in vibrant East Perth. Boasting spacious open planned living with a full-width balcony, this will surely impress. Offering a light and airy feel inside and expansive views, this is an outstanding opportunity, first to see will take! Book now to avoid the disappointment of missing out...The property offers a seemingly endless list of features including:* Open planned layout with separately zoned living & dining spaces and direct balcony access.* Balcony covering full width of the property - Ideal for entertaining* Kitchen enjoys breakfast bar and ample storage space with microwave recess* Master bedroom enjoys ensuite bathroom, mirrored robes and direct balcony access.* Additional queen-sized bedroom with built in wardrobe* Second bathroom for added convenience. Laundry room with provisions for washer/dryer* Secure parking for ONE vehicle, lockable storeroom and bike racks on site* Residents can enjoy on-site Gym and Yoga room. Complex also has 3 level water feature.** Sorry, Pets are NOT accepted***Please note the lessor makes no representations about the availability of telephone lines, internet lines or any other communications services to the premises. The tenant must make their own enquiries regarding the availability, cost and/or installation of those services.***TO ARRANGE A VIEWING PLEASE CLICK ON THE 'CONTACT THE AGENT' BUTTON OR THE 'BOOK INSPECTION' BUTTON AND YOU WILL BE SENT AN INSTANT REPLY TO REGISTER FOR THE SCHEDULED VIEWING/S******HOME OPEN TIMES ARE SUBJECT TO CHANGE WITHOUT NOTICE.*** Please be on time so you have sufficient time to fully view the property and ensure that it meets your requirements as viewing times cannot be extended, so as not to cause delays for the next home open. See You There.**