## 904/90 Swain Street, Gungahlin, ACT 2912 Apartment For Sale



Saturday, 24 February 2024

904/90 Swain Street, Gungahlin, ACT 2912

Bedrooms: 1 Bathrooms: 1 Parkings: 1 Area: 77 m2 Type: Apartment



Mandeep Singh 0432533583

## \$379,000+

Looking for living or an investment property then here is an amazing opportunity. A perfect start for a first-time buyer, downsizer or/and a clever investor. This new apartment with amazing views can provide a quality lifestyle to enjoy on daily basis near the town centre. This apartment features a well-proportioned bedroom, and a functional layout will make aspects of apartment living as convenient as possible. All the essentials are included like quality fixtures and fittings, modern appliances, air-conditioning provides all year-round comfort and a good size balcony to bask in refreshing breezes and enjoy mountain views. The contemporary kitchen is stylish with modern appliances and plenty of storage while the open-plan layout embraces the living and dining area. The sleek and spacious bathroom is secluded from the open plan living area. The Establishment provides a stunning rooftop terrace and breathtaking views across the lake, mountain and beyond. The fabulous resident amenities include a lap pool, outdoor gym and BBQ areas. This building provides an enjoyable living in the Gungahlin town centre among all local facilities. Call us now to view this wonderful apartment before you miss this one.Total Space = Living + Balcony + Car + Storage = 77sqmProperty Features Include:Spacious balcony with amazing viewsEnergy efficient LED lighting throughoutStone benchtop to kitchenReverse cycle air conditioningStylish neutral colour paletteHigh quality finishes & appliancesMinutes' walk to Marketplace GungahlinShort walk to Hibberson Street Light Rail TerminalWalk to Yerrabi Pond District Park15 to 20 minutes' drive to Belconnen & Canberra CBDTruly a wonderful opportunity and modern brand-new apartment. Call us now to view this wonderful apartment before you miss this one.