## 15/3 Bowen Drive, Barton, ACT 2600 Sold Apartment



Sunday, 20 August 2023

15/3 Bowen Drive, Barton, ACT 2600

Bedrooms: 2 Parkings: 2 Type: Apartment



William Weekes 0262952433

## \$1,030,000

Top-Floor Apartment with Stunning Lake ViewsExperience convenient living in this sizeable top-floor apartment, nestled in the vibrant heart of the Inner South. Designed for effortless elegance and functionality, this home offers an idyllic low-maintenance lifestyle with splendid views of Lake Burley Griffin. A contemporary and sleek kitchen with stone bench tops and quality SMEG appliances blends seamlessly into the generous open plan living area. With secure lift access and ducted reverse cycle air conditioning, comfort and convenience are valuable elements of this superb apartment. The expansive balcony serves as an extension of the living space, providing a perfect venue for alfresco dining, whether entertaining a large gathering or enjoying a private evening. A specially plumbed tap for watering pot plants, along with a vergola for shade and outdoor power, enhances the outdoor experience. Just moments from the cosmopolitan allure of Manuka, Kingston Foreshore, and the Parliamentary Triangle. A unique buying opportunity, this apartment is not only immaculate but conveniently located. Measurements: ● ②Unit area: 107.56m² ● ③Balcony area: 31.31m² Property Features: ●②Sensational lake views ●②Kitchen with stone bench tops and SMEG appliances ●②Ducted reverse cycle air conditioning ● ②Easy access to Lake Burley Griffin ● ②Spacious balcony with vergola, outdoor power, and plumbed-in water tap • 2 Floor-to-ceiling tiling and stone bench top vanities in ensuite and bathroom • 2 Secure lift access • 2 Video intercom system • IWell-equipped gymnasium in complex • ICommunal BBQ and picnic table surrounded by beautifully landscaped grounds ● ②Side-by-side basement car spaces ● ②Storage cage in the basement ● ②Communal storage cage for bikes in the basementBody corp: \$1,567 p.q.Rates: \$608 p.q.Land Tax: \$659 p.q.