## 16 Fuller Street, Deakin, ACT 2600 House For Sale

Friday, 10 May 2024

## 16 Fuller Street, Deakin, ACT 2600

Bedrooms: 4

Bathrooms: 2

Parkings: 2

Area: 692 m2

Type: House



Bree Prince 0261821802



Isabella Anastasi 0484920278



## AUCTION 01/06/24

What you see: Charm & character surrounded by established gardens and finished with a fantastic floorplan. Move in with scope to ad value in the future. What we see: Opportunity. See more: Formal living, North/East facingDining overlooking the rear gardenCasual living room with wood fireMeals areaUpdated kitchen with ample storage, new gas cooktop and Bosch dishwasherLarge Master bedroom with built in robe and modern ensuiteAdditional three bedrooms, two hosting built in robesPrivate 5th room/study positioned across the central atriumNew carpet & paint throughoutMain bathroom includes both a bath and showerDucted gas heatingMultiple storage options throughoutNew engineered timber flooringSpacious backyard with established gardensSingle lockup garage and carportWithin 8 minutes' walk to EQWithin 9 minutes' walk to Deakin & MeWithin 3 minute' drive to DoubleShot Cafe Within 5 minutes' drive to Red Hill Lookout and nature reserveWithin 3 minutes' drive to Calvary John James HospitalWithin 4 minutes' drive to Alfred Deakin High SchoolWithin 8 minutes' drive to Canberra Grammar SchoolWithin 10 minutes' drive to Canberra CBDTotal Living: 194m<sup>2</sup>Garage: 24m<sup>2</sup>Carport: 17m<sup>2</sup>Block size: 692m<sup>2</sup>Built: 1965EER: 1.5Rental Range: \$1,150 - \$1,250 p.w (approx.)Rates: \$5,738 p.a (approx.)Land Tax: \$10,806 p.a (approx only applicable if rented.)Disclaimer: The material and information contained within this marketing is for general information purposes only. HIVE Property does not accept responsibility and disclaim all liabilities regarding any errors or inaccuracies contained herein. You should not rely upon this material as a basis for making any formal decisions. We recommend all interested parties to make further enquiries.