## 251 Roden Cutler Drive, Jacka, ACT, 2914 House For Sale



Wednesday, 25 September 2024

251 Roden Cutler Drive, Jacka, ACT, 2914

Bedrooms: 4 Bathrooms: 2 Parkings: 2 Type: House

## Exciting Opportunity: Premium Residences in Jacka Stage 2 - No Body Corporate Fees!

Don't miss your chance to be among the first to own in Jacka stage 2 with these exquisite soon-to-be completed residences. This exclusive release features five premium, separately titled homes with no body corporate fees.

## **Key Features:**

- -ESingle title residences with no body corporate fees
- -2Five beautifully designed 4-bedroom, 2-bathroom homes. Options available for single or double garages
- PHigh-End inclusions and fittings throughout
- -2 North facing aspects overlooking nature reserve
- Multiple living spaces including a modern open plan living space on ground floor, light-filled upstairs sitting room and north facing courtyard
- Beautiful modern kitchen with stainless steel appliances, stone benchtops, ample storage, induction cooktop, electric oven, dishwasher, walk in pantry and island bench with breakfast bar
- Master suite appointed with ensuite and walk in robe, all other bedrooms fitted with built in robes and serviced by main bathroom with separate toilet
- -2 Year-round comfort is on offer with ducted reverse cycle heating and cooling
- So many features on offer including a powder room on ground floor perfect for entertaining guests and electric charging points in garage
- -2 Equipped with 6.8kW solar panels, each home has been designed with sustainable living in mind with EER ratings of 7.0
- Developed by the reputable and local builders at Porecca Constructions
- -①Located in Canberra's newest all-electric community featuring 70% open space. Enjoy bike and walking trails, wetlands, and extensive community parkland

Act quickly to secure one of these select few properties. Contact Jake Bunday today for more information.

## Quick stats..

-2 Living size: 171.3 sqm approx. -2 Garage: 23.3 sqm - 39.4 sqm

-?EER: 7