



SOLD

SOLD BY HELANA KUHL!

From the moment you enter this beautifully presented low-set home, you will be impressed by the open plan design oozing with character and original features.

First time offered to the market, this well-loved home is waiting for another family to move in and enjoy making many special memories.

The spacious cul-de-sac property sits on a large 989m² private block surrounded by trees to keep you cool in summer. The alfresco area and private fully fenced backyard is ideal for entertaining whilst watching the children and pets play. The yard has been tastefully landscaped and has plenty of land to add your favourite trees and plants.

With a practical floor plan, there is plenty of room for everyone to have their own space and privacy. Offering four bedrooms, master with ensuite, spacious kitchen, multiple living areas and breezeway, this home represents smart buying for the future and is ideal for a family or savvy investor looking to add to their property portfolio.

Features Include:

- * Multiple living areas
- * 2 Bathrooms
- * Carport and sheds
- * Plenty of room for a boat or caravan
- * Spacious 989m² yard
- * Rainwater Tank

Located just a short distance from Riverhills Shopping Centre, Mt Ommaney Shopping Centre, Centenary Rowing Club, Middle Park Primary School, McLeod Golf Club and close to public transport.

Call today to inspect.

4 BED | 2 BATH | 1 CAR

PRICE:
\$580,000

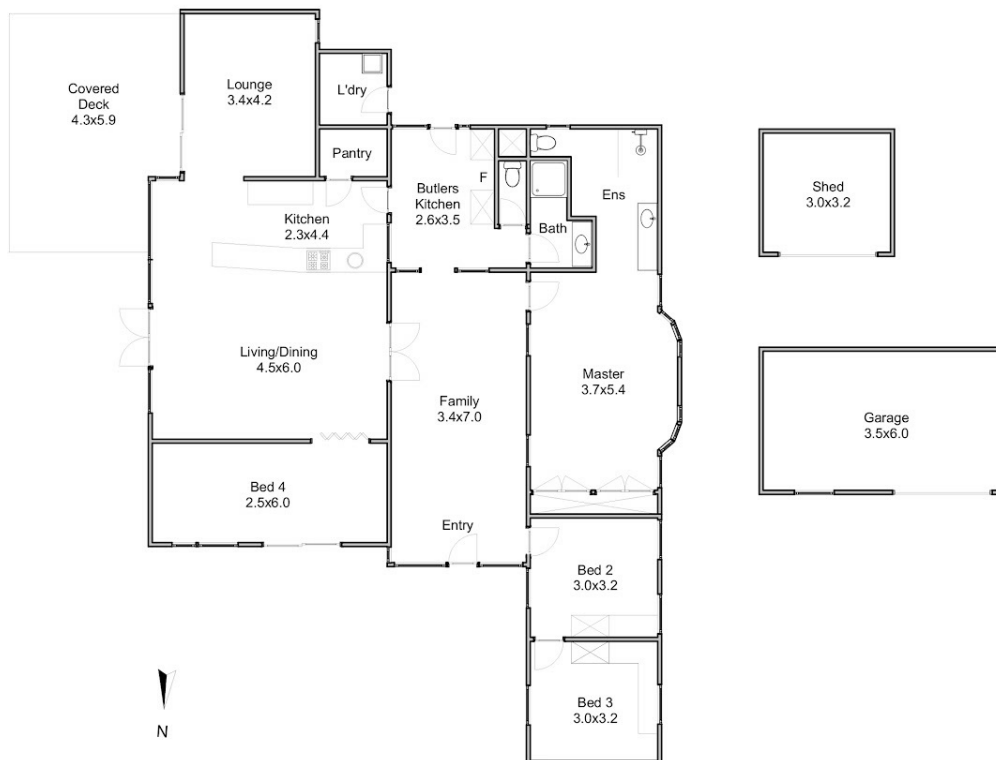
OPEN FOR INSPECTION:
N/A



Helana Kuhl
0447522643
helana@atrealty.com.au
www.atrealty.com.au

17 Aneto St

4 Bed | 2.5 Bath | 1 Car



Internal 168.2m²

External 24.5m²

Total 224.3m² (inc Garage)

Note - All sizes are approximates

Please note this floor plan is for marketing purposes only. Dimensions and layout are approximate. Mountfort Media gives no guarantee or warranty over the accuracy of this plan, interested parties should make their own enquiries.

Disclaimer: Please note this floor plan is for marketing purposes and is to be used as a guide only. All dimensions are estimates only and may not be exact measurements.