

6 Walshe Grove, Bidwill, NSW 2770

— Your Place

Sold House

Wednesday, 6 December 2023

6 Walshe Grove, Bidwill, NSW 2770

Bedrooms: 3

Bathrooms: 2

Parkings: 10

Area: 556 m2

Type: House



Kenny Gwynn
0296234000

Contact agent

Harcourts Your Place is very excited to bring this wonderful 3/4 bedroom home onto the market as it's in need of a new family to come and enjoy all it has to offer! The home is situated on a great size block of land 556m² approximately. Features include:- 3 spacious bedrooms with built-in wardrobes and ceiling fans too 2 of the bedrooms.- Separate spacious lounge area.- Large combined kitchen/family room with dishwasher, stainless steel appliances, double sink, breakfast bar plus many more wonderful extras, with all of this leading to the alfresco area for all year round BBQ's.- Ducted air conditioning throughout.- Well presented bathroom/shower with separate toilet off internal laundry.- Internal laundry- Double lockup garage- 4 x car carport.- Great size back yard giving the kids plenty of room to play.- Separate retreat

Nearby:- Shalvey Public School | Approx. 1.3km- Noumea Public School | Approx. 1.5km- Chifley College Shalvey Campus | Approx. 1.2km- Blacktown Youth College | Approx. 1.9km- Blakett Shopping Centre | Approx. 1.8km- Emerton Shopping, Sport & Leisure centre | Approx. 1.3km- Mount Druitt Station | Approx. 6.5km

Bonus: Teenage retreat with its own private access. The home is also located in a quiet and friendly cul-de-sac! also is walking distance to the local schools, shops and transport! This home is one not to be missed!! so for more information call Kenny Gwynn on 0449 824 467!

Disclaimer: We have been furnished with the above information; however, Harcourts Your Place Plumpton and St Marys gives no guarantees, undertakings or warnings concerning the accuracy, completeness or up-to-date nature of the information provided. All interested parties are responsible for their own independent inquiries to determine whether this information is in fact accurate