

Sold



2 Lindsay Street, Rothwell



2 x sheds and 600sq.m block in Rothwell

This corner lot 3 bedroom house presents immaculately and is versatile on so many fronts. Situated in an area of Rothwell with large wide streets, it has great street appeal with a quality brick fence, and charming front verandah for those sunset drinks. It is only a short walk to rail and schools.

The 3 bedrooms are of a decent size and larger than one would expect, with 3m of sliding door robe to the main bedroom. There is one neat and tidy bathroom with a separate large powder room type vanity, a separate internal laundry, and a kitchen in excellent condition but perhaps in need of modernizing.

The home has been recently painted inside and new carpets installed.

This is a very comfortable home in very good clean condition and is complete with air conditioning to the master bedroom and the lounge/family.

It has two street frontage and two driveways, with access to an insulated and powered 6m x 6m shed from one driveway, and access to a carport with electric door and tandem parking for two cars from the other. In addition to the 6 x 6 shed there is another 3m x 3m shed. Both sheds are in as new condition.

The yard is fully fenced with quality fencing and is secure - perfect for kids and pets; and has a large pergola covered alfresco for entertaining. And still room for a pool!

3 1 4 623 m2

Price SOLD for \$433,000

Property Type Residential

Property ID 155

Land Area 623 m2

Agent Details

Leonie Fassy - 0418766911

Office Details

Allied Realtors
16 Seabreeze Cct Deception Bay,
QLD, 4508 Australia
0418 766 911



The above information provided has been furnished to us by the vendor/s. We have not verified whether or not that information is accurate and do not have any belief in one way or the other in its accuracy. We do not accept any responsibility to any person for its accuracy and do no more than pass it on. All interested parties should make and rely upon their own inquiries in order to determine whether or not this information is in fact accurate.