

Sold



24 Allara Cres, Ferny Hills







SPACIOUS FAMILY HOME WITH LOADS OF EXTRAS !!!!

Located only 18km's from Brisbane's CBD and nestled within Moreton Bay's family friendly suburb of Ferny Hills, this 2 storey home presents an exciting opportunity for first home buyers, young families or even the astute investor looking to add to their property portfolio!

This property boasts an attractive open plan concept, with a large lounge, retro kitchen with separate dining area , 4 sizeable bedrooms with built in wardrobes except bedroom 4 which could be a great office or Nursery.

The main bathroom has a separate shower and bath to cater for the whole family. Potential plus immediately springs to mind with plenty of space also downstairs with your double lock up garage.

The corner block makes this ideal to extend with a block size of

 4  1  2 

685 m2

Price SOLD for
\$520,000

Property Type Residential

Property ID 1259

Land Area 685 m2

Agent Details

Leisa Lowe - 0438 801 298

Office Details

Clontarf

48 Hornibrook Esplanade

Clontarf QLD 4019 Australia

07 3283 6737

685m2



This property is ready NOW to move in before Christmas,
make the call and book an inspection with Leisa Lowe Today !

Features include:

- *Brick and Tile Highset
- * 4 Bedrooms upstairs
- * Large family bathroom
- * Retro kitchen
- * Open plan Lounge & Dining
- * Beautiful polished floors
- * Large covered entertaining area separate from the house
- * Water tank
- * Plenty of light and windows to catch the North Easterly breezes
- *Corner Block 685m2

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.