27 Pheasant Street, Toronto, NSW 2283 House For Sale



Wednesday, 24 April 2024

27 Pheasant Street, Toronto, NSW 2283

Bedrooms: 4 Bathrooms: 2 Parkings: 2 Area: 900 m2 Type: House



Paul Wrigley 0249596577



Julie Robinson 0249596577

\$949,000

Private family oasis - prestigiously located - bordered by luscious green reserve offering a quiet, serene backdrop from your kitchen and family rooms. Multiple indoor living zones - large fully enclosed entertainment area. Plenty of yard for kids to play, pets to roam and still plenty of room for a pool. * Sprawling family home - the only thing missing is a new family* 4 generous sized bedrooms all with built-ins plus a separate study* The primary suite with an ensuite & walk in robe * Formal lounge and dining zones* Open kitchen & family dining area stepping into the large living room & a separate sunroom* Covered entertainment area off the kitchen and family dining area - perfectly placed for entertaining* Amongst this homes many features: ducted air-conditioning, solar electricity, natural gas hotwater, gas cook top, dishwasher plus pantry* Double garage * Fully fenced yard with access through to rear reserve* All this on an approximate 900m2 block* Approx. Rental potential \$700.00 to \$730.00 per week* 3.3km to Toronto CBD, café & restaurant strip* Floor plans available upon request* Call now for a private inspectionFrom all of us at Ray White Toronto - Warners Bay - Wangi Wangi - North Lake Macquarie, we wish you every success in the search for your next property. If you would like more detail on this or to chat about one of the many other properties we have available please call or email us today..DISCLAIMER: We have in preparing this document used our best endeavours to ensure the information contained is true and accurate, but accept no responsibility and disclaim all liability in respect to any errors, omissions, inaccuracies or misstatements contained. Prospective purchasers should make their own enquiries to verify the information contained in this document