

30 Forest Way, Frenchs Forest, NSW 2086



House For Sale

Tuesday, 13 February 2024

30 Forest Way, Frenchs Forest, NSW 2086

Bedrooms: 7

Bathrooms: 4

Parkings: 4

Area: 831 m2

Type: House



Stuart Bath
0294523444



Damien Dwyer
0294523444

Auction - If Not Sold Prior

This property is an investor's dream or a fantastic opportunity for multiple - family living or home plus two incomes with 3 fully approved dwellings. There are so many options here. Rent out all three properties for an annual income of approx. \$132,500 per annum. Live in the house and rent out both flats for a potential income of \$65,000 per annum or occupy the house and granny flat and collect an income from the studio of approx. \$28,600pa.

Main HouseThe main home is a fully renovated 4 bedroom family home- Brand new gourmet kitchen with large stone benchtops and gas cooking- Two brand new bathrooms including ensuite to the main bedroom- Four bedrooms - main room has a dressing area with ample built-in robe space- Spacious open plan living area with lounge, dining and sunroom- Ducted r/c air conditioning- The kitchen overlooks a large undercover entertaining area plus fully fenced, private level grass space- Brand new laundry- Lock up garage plus additional parking spaces

Granny FlatNear new granny flat with modern kitchen and bathroom- Open plan living area- 2 Bedrooms with built-in robes- Fenced grass area- Separate parking space- Own entrance with private yard space

StudioNear new studio- Open plan living- Near new kitchen and bathroom- Private fenced lawn area- Separate car space

Rental estimate is \$1,300pw for house, \$700pw for granny flat & \$550pw for studio = \$2,550pw or \$132,500 per annum

You could potentially use the front house for a home business and rent out the other two properties or your family could occupy all three homes.

Located within easy level walking distance to Forest Way Shopping Centre and City / Chatswood / Manly bus stops.

This is an amazing property with so much to offer and definitely worth an inspection.