

154 Palmview Forest Drive, Palmview, Qld 4553



House For Sale

Thursday, 11 April 2024

154 Palmview Forest Drive, Palmview, Qld 4553

Bedrooms: 6

Bathrooms: 4

Parkings: 5

Area: 5532 m2

Type: House



Chris Pace
0417196600



Shaun Hammill
0413310445

Contact Agent

Created for a superior family lifestyle, this sophisticated residence provides a contemporary haven of vast space, premium finishes and effortless livability in the esteemed Palmview Forest estate. Nestled against a private bush backdrop on a prime 5532sqm, this impeccably crafted, near-new home was completed in April 2023. Showcasing luxurious interiors with high ceilings, a flexible layout, and seamless in/outdoor living with sensational alfresco deck overlooking the sparkling pool. Offering versatile lifestyle options and coastal convenience, this acreage property features secure gated entry, large, powered shed, and separate studio on the lower level with ample room to add a second free-standing dwelling. All just minutes to elite schools, University, shops and beaches.- Esteemed lifestyle in the prestigious Palmview Forest Estate- Premium build and finish on a prime 5532sqm parcel - Built by Chris Flaskas, construction completed April 2023 - Nestled against a private bush backdrop, secure gated entry- Spacious, thoughtfully zoned interiors with high ceilings- Open plan living extends to covered alfresco deck and pool- Stylish kitchen appointed with quality appliances, butler's pantry- Master retreat with WIR, ensuite and tranquil leafy outlook- Further three bedrooms with built-ins, additional two bathrooms- Optional fifth bedroom/playroom/second living area- Ducted air conditioning, double lock-up garage with internal access- Separate, self-contained studio on lower level with attractive income stream- Fully fenced, two-bay powered shed, established gardens- Three x 30,000 litre water tanks plus bio-cycle septic system- Potential to add second dwelling, plans/designs available - Close to elite schools, Highway access and shopping