39 Pebblestone Circuit, Clyde North, Vic 3978 House For Rent



Wednesday, 10 July 2024

39 Pebblestone Circuit, Clyde North, Vic 3978

Bedrooms: 6 Bathrooms: 3 Parkings: 2 Type: House

\$880 per week

APPLY NOW: We invite prospective renters to apply prior to viewing for rental properties by filling out our digital application form at: https://www.2apply.com.au/agency?n=BPBerwickOffering a large family friendly floor plan this home consists of 6 bedrooms, 3 bathrooms and 3 living areas spaciously spread out over two huge levels. A luxury home of this size is rare on the rental market and sure to impress. Upon entering you are welcomed by the wide entrance hall and tall ceilings that lead firstly to the guest bedroom with walk in robe and ensuite effect bathroom and second bedroom with built in robes. Further inside glass doors separate the first living area, a great space for formal dining or media room. At the end of the hall the luxury and modern kitchen with stone benchtop, 900mm gas stove, wall oven and dishwasher with butlers pantry overlooks the spacious open plan living area, surrounded by windows it is filled with natural light during the day and features a wood fireplace and built in tv unit. Upstairs there are 4 bedrooms. The massive master bedroom has a walk in robe with built in cabinetry, double vanity ensuite and large 2 person shower. The remaining rooms also have walk in robes and are serviced by the central bathroom and separate powder room. The upstairs lounge is perfect for a family room or kids playroom. There is plenty of space in the backyard which also offers drive through access from the double remote garage for additional vehicle storage. Other features of this rare property include zoned refrigerated heating and air conditioning, spacious laundry and multiple large storage areas on both floors. Located in the highly desirable Berwick Waters estate the home is within close proximity to parkland, Rivercrest and Hillcrest Christian Colleges, Grayling Primary school and within Kambrya College catchment.