## 18 Hibiscus Street, Gables, NSW 2765 House For Rent



Thursday, 9 January 2025

18 Hibiscus Street, Gables, NSW 2765

Bedrooms: 5 Bathrooms: 2 Parkings: 2 Type: House

## \$830 per week

18 Hibiscus Street, Gables Welcome to 18 Hibiscus Street, located in the highly desirable Gables community! This brand-new, double-storey home is a perfect blend of style and practicality, offering spacious living with five bedrooms and 2.5 generously sized bathrooms—ideal for growing families and those who love to entertain. Prime Location: • ■800m to Santa Sophia Catholic College - Perfect for families with school-age children. ● 121km to the future Gables Shopping Centre and Lake - Enjoy the convenience of everything you need just moments away. ● ②Approx. 15 minutes' drive to Tallawong Station, Rouse Hill Town Centre, and the upcoming Rouse Hill Hospital. Property Features: • © Contemporary Double-Storey Design: A brand-new home featuring five spacious bedrooms, 2.5 modern bathrooms, and a two-car garage. Move-in ready with all the latest finishes and fittings. • Master Suite: The expansive master bedroom offers a generous walk-in wardrobe and a sleek ensuite for added convenience and comfort. • Practical and Efficient Design: Thoughtfully laid out to maximize space and natural light, with Reverse Cycle Ducted Air Conditioning for year-round comfort and energy-efficient LED downlights throughout.●②Functional Gourmet Kitchen: A stylish kitchen with stone benchtops and high-quality 900mm appliances, including a range hood, cooktop, and oven—perfect for family cooking and entertaining. • Family-Friendly Layout: Four additional spacious bedrooms, each with built-in robes, plus an upstairs living area, providing plenty of space for family living. • Ideal for Entertaining: The undercover alfresco area is perfect for outdoor gatherings, BBQs, and relaxing with loved ones.Don't miss the opportunity to secure this beautiful new home in one of the area's most sought-after locations. Contact us today to arrange an inspection!