204/4C Retreat Drive, Penrith, NSW 2750

Sold Apartment

Thursday, 11 April 2024

204/4C Retreat Drive, Penrith, NSW 2750

Bedrooms: 2   **Bathrooms: 2**   **Parkings: 1**   **Type: Apartment**

Thomas Latty
0452230480

$750,000

Experience resort-style living at its finest in Aqua, East Side Quarter, Penrith's first Resort-side Development. Drawing inspiration from tropical luxury resorts, Aqua introduces an oasis lifestyle to Penrith's vibrant landscape. Immerse yourself in the centrally positioned pool complex, indulge in rooftop cinema entertainment, and relish a luxurious lifestyle in the heart of the Penrith Panthers Entertainment Precinct.Aqua's low-rise design ensures maximum natural light, offering breathtaking views of the sparkling resort landscape. Floor-to-ceiling glass panels flood the interiors with light, complemented by the warm aesthetic of timber flooring.Elevate your living experience with 204C, with its beautiful pool views. The property boasts high ceilings, flooding the space with natural light. Entertain guests on the expansive balcony while enjoying the views over the resort style pool.Key features of this exceptional property include;- Rare opportunity to own a brand-new, completed apartment- Access to a resort pool, kids pool, and ground-floor BBQ area- Rooftop cinema with a separate kitchenette and BBQ- Premium SMEG appliances throughout- Ducted Air ConditioningSeize the rare opportunity to own a brand-new apartment in Penrith's most sought-after development. Crafted by the renowned Astina Group, Western Sydney's esteemed builders, Aqua sets a new standard for luxury living in Penrith. Don't miss out - book your inspection today!Disclaimer: We have been furnished with the above information however, PRD Penrith & PRD Blue Mountains gives no guarantees, undertakings or warnings concerning the accuracy, completeness or up-to-date nature of the information provided. All interested parties are responsible for their own independent enquiries in order to determine whether or not this information is in fact accurate.