

**7-11 Havilah road, Lindfield, NSW 2070**



**Apartment For Sale**

Monday, 19 February 2024

7-11 Havilah road, Lindfield, NSW 2070

**Bedrooms: 2**

**Bathrooms: 2**

**Parkings: 1**

**Type: Apartment**



Australian Capital

## Onsite Display Coming Soon

Luxuriously appointed on the sun drenched leafy place and yet this blue ribbon address is only minutes away from absolutely everything you need. With a commitment to deliver quality and comfort, the Easton apartments will be your sanctuary where peaceful living meets vibrant buzz. Being a rare opportunity to find, Easton brings modern luxury apartment living on the desired spot where no other can compare. In the Easton collection of 1,2 and 3 bedroom there is going to be your perfect home for the years to come. With extremely limited amount of supply, east side of Lindfield has always been a prime location to pursue, at Easton you are surrounded by the greenery but away from all the traffic noise. The absolute convenience brought by Easton has nothing to compare, with only a short stroll to the established shopping village, local cafés, restaurants and train station, your daily life can never be so convenient. With the new Lindfield village green set aside only few minutes away and the future Lindfield community Hub coming up, there is more for you to enjoy and explore.- Construction commenced. Completion in Q1 2024- Urban living of 1,2,3 bedrooms in the heart of Lindfield with limited amount of supply- Sitting high and elevated in the east side of the suburb, a rare opportunity to secure a blue ribbon address- All essentials at your door step: established Lindfield shopping village, brand new Lindfield village green, Lindfield station for both train and bus- Within the catchment of the renowned primary/high school- Luxury interior design and high standard finishes - Set in a quiet leafy street away from noise- Close to nature Please visit [www.EastonLindfield.com.au](http://www.EastonLindfield.com.au) or Contact us on 1800 858 896 to find out more