

**58 Hawkesbury Street, Fairfield West, NSW 2165**



**Sold House**

Sunday, 13 August 2023

58 Hawkesbury Street, Fairfield West, NSW 2165

**Bedrooms: 4**

**Bathrooms: 2**

**Parkings: 2**

**Area: 556 m2**

**Type: House**



Sukhbir Sidhu  
0286105950

**\$1,000,000**

Gagan Bindra and Sukhbir Sidhu from Ray White presents this amazing house situated in the best pocket of Fairfield West. In the peace and quiet of Hawkesbury Street, you'll find this stunning, clad home nestled amongst beautiful established gardens on approximately 557sqm of land. This very well-maintained home suits variety of buyers such as large families looking for dual living, first home buyers, downsizers or investors. Conveniently located within the close proximity to Westfields Sports High as well as a number of Schools, Fairfield West & Canley Heights Shopping Centres and bus routes to Fairfield and Liverpool Stations. Some of the amazing features of the home are:- 4 good sized bedrooms. Three with built in robes- Renovated kitchen with plenty of storage- Multiple living areas with plenty of space to entertain- Two bathrooms. Main with separate bath and shower- Large alfresco area looking at the amazing yard- Great sized backyard for entertainment and kids and pets- Manicured gardens and landscaped front and backyards- Other features include split system air conditioners, gas heating, shed ad fan in alfresco area. For further information or to arrange an inspection please contact us at Ray White Kellyville Ridge. Disclaimer: All information contained herein is gathered from sources we deem to be reliable. However, we cannot guarantee its accuracy, and interested persons should rely on their own enquiries. Images & Furnishing are for illustrative purposes only and do not represent the final product or finishes. For inclusions refer to the inclusions in the contract of sale. Areas are approximate. All parties are advised to seek full independent legal and professional advice and investigations prior to any action or decision.