

753 Forrest Hill Avenue, Albury, NSW 2640

Drummond
REAL ESTATE

Sold House

Thursday, 26 October 2023

753 Forrest Hill Avenue, Albury, NSW 2640

Bedrooms: 3

Bathrooms: 1

Parkings: 1

Area: 724 m2

Type: House



The Sales Team
0260415755

Contact agent

Discover your dream home in the heart of Albury! This superb 3-bedroom brick beauty is nestled in a dress circle neighbourhood and boasts an unbeatable central Albury position. This home is brimming with character and charm, offering cozy living spaces and three generously sized bedrooms. It's perfect as is, but the real magic lies in the immense potential to renovate and extend, creating your own custom masterpiece. Key Features:- 3 spacious bedrooms- Plenty of character and charm- Renovation and extension potential- Prime central Albury location- Convenient access to amenities- Picturesque surroundings- Established shade trees and garden- Fantastic street appeal Situated in a highly sought-after central Albury location, you'll enjoy easy access to shopping, dining, parks, and more. This is your opportunity to live in a dress circle, picturesque neighbourhood. Don't miss out on this incredible opportunity! Contact us today to schedule a viewing and make this charming brick home yours. One on one inspections are available anytime, to best suit you and your schedule. To arrange yours, please contact us on 02 6041 5755. Floor plan available upon request. From all of us at Drummond Real Estate we wish you every success in your search for a home. If you would like more detail on this home or to chat about one of the many other properties, we have available please call or email us today. Disclaimer: We have obtained all information in this document from sources we believe to be reliable, however we cannot guarantee its accuracy. We accept no responsibility and disclaim all liability in respect to any errors, omissions, inaccuracies or misstatements contained herein. Prospective purchasers are advised to carry out their own enquiries to verify the information contained in this document.