765 Oxley Road, Corinda, Qld 4075

House For Sale

Saturday, 18 November 2023

765 Oxley Road, Corinda, Qld 4075

Bedrooms: 3	**Bathrooms: 1**	**Parkings: 3**	**Area: 1012 m2**	**Type: House**

Anna Samios

Auction

A rare offering, this 1012 Sqm property presents potential and opportunity within one of Brisbane's most appealing suburbs. From the idyllic outdoor living to the lush green rear yard, this home affords a tranquil sense of your own private paradise whilst occupying an ultra-convenient position. This site may be suitable for re-development / subdivision (STCA). General information is available upon request. Walk to Dunlop Park, Corinda Train Station and Corinda State School, along with local shopping destinations including Corinda Village Shopping Precinct and Coles Corinda. Resting just less than 10km from the Brisbane CBD, you will enjoy the easy-going lifestyle that accompanies living here, whilst remaining in proximity to every amenity imaginable. The beauty of this property lies within the combination of classic design elements, modern luxuries and position, close by to esteemed private schools, parks, shopping precincts and public transport. Whether you are searching for a development opportunity, an optimal family home, a project to renovate or looking to invest in a premium location, you cannot go past 765 Oxley Road Corinda!Opportunities like this don't last long, be quick to inspect! Call Anna Samios today on 0404 479 979.(*stca - subject to council approval) Disclaimer:Nobel Realtors have taken all reasonable steps to ensure that the information contained in this advertisement is true and correct but accept no responsibility and disclaim all liability in respect to any errors, omissions, inaccuracies or misstatements contained. Prospective purchasers should make their own enquiries to verify the information contained in this advertisement. This property is being sold at Auction and therefore a price guide cannot be provided. The website may have filtered the property into a price bracket for website functionality purposes.