

16 Mitchell Street, Mayfield, Tas 7248



Sold House

Saturday, 12 August 2023

16 Mitchell Street, Mayfield, Tas 7248

Bedrooms: 3

Bathrooms: 1

Area: 625 m2

Type: House

Contact agent

Discover your new home in a prime location! This 3 bedroom home with one bathroom and a separate toilet is waiting for you. With access to a spacious rear yard, it offers endless possibilities for creating your own oasis. While the property requires a little TLC, we've priced it accordingly, giving you the perfect opportunity to put your personal touch on it and transform it into your dream home. The potential is boundless! Location couldn't be better! Situated across the road from Mayfield Primary School, it's the ideal place for families or those who value educational convenience. Imagine the ease of getting your children to school in no time, without the hassle of long commutes. For your shopping needs, the bustling Mowbray shopping precinct is approximately just a short 10 minute drive away. Whether you're looking for groceries, trendy boutiques, or a cozy cafe to relax in, you'll find it all within easy reach. Convenience and comfort are at your fingertips. Key features of 16 Mitchell Street, Mayfield • 3 bedrooms, providing ample space for your family or guests • 1 bedroom with a separate toilet, ensuring privacy and convenience • Access to a generous rear yard, perfect for outdoor activities and relaxation. • Affordable pricing that reflects the potential for renovation and personalization. • Conveniently located across the road from Mayfield Primary School. • Just a short 10 minute drive to the vibrant Mowbray shopping precinct. Don't miss this fantastic opportunity to make 16 Mitchell Street your new home. Imagine the memories you'll create in this well-positioned family friendly property. Embrace the potential and seize this chance to build a bright future in Mayfield. Contact us today to arrange a viewing and secure your slice of Mayfield living. Act fast, as opportunities like this don't come around often.