







# 14 Bailey Road, WARRAGUL, VIC 3820

### Beautiful Family Home with a Large Shed

A home that brings together family-friendly design and lifestyle appeal. Set on a generous  $694 \text{m} \hat{A}^2$  allotment, this four-bedroom, two-bathroom property offers the perfect mix of space, style, and convenience.

The main bedroom features its own ensuite, while three further bedrooms provide plenty of room for family or guests. A spacious open plan living and dining area connects seamlessly with the modern kitchen, accompanied by a 2nd separate living space creating a warm and welcoming hub for everyday life with ducted split system plus a separate split system. A fireplace in the indoor/outdoor 3rd living option adds a touch of charm, perfect for cozy winter evenings.

Outdoors, a sparkling in-ground pool promises summer fun and relaxation, while the expansive yard still offers plenty of space for entertaining and play. The large 14.5m x 7 shed with a 3.5m clearance has space for multiple vehicles or a workshop is an added bonus, ideal for trades, hobbies, or storage.

With hybrid timber floors, modern updates, and a family-friendly layout, this home is as practical as it is inviting. Conveniently located near schools, parks, shopping, and public transport, everything you need is close at hand.

TYPE: For Sale

**INTERNET ID:** L36736818

**SALE DETAILS** 

\$975,000 - \$1,050,000

## CONTACT DETAILS

#### Warragul

71 Queen Street Warragul, VIC 03 5622 3800

Brendon Van Eyk 0439973310



Whether you're upsizing, investing, or searching for your forever home, this property offers it all, comfort, lifestyle, and location.

Contact us today to arrange your inspection and see why this Warragul property is one not to miss.

- Land Area 694.00 square metres
- Building Area: 226.00 square metres
- Bedrooms: 4Bathrooms: 28 car garage



















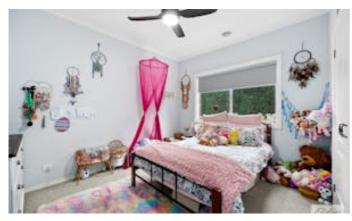


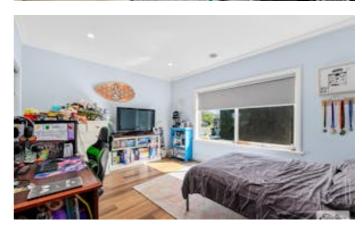
















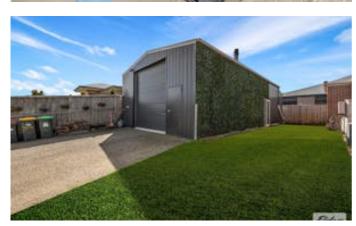






































## 14 Bailey Road

Warragul

Floor Area: 226.4m<sup>2\*</sup>

All measurements are approximate\*

