

Charming Cottage With A Modern Twist!

Located on the Charles Street café strip, this charming cottage offers more than meets the eye.

Originally built in 1880 and then a modern 2 storey extension to the rear was added, the property now extends to 206 sq m.

The beautiful front gardens add real street appeal but its not until you enter the property that the extent of this home reveals itself. As you walk along the entrance hall there are 2 bedrooms with feature fireplaces and built-in robes, a formal dining room or 3rd bedroom (with built-in robe) and main a bathroom. Then you enter the modern extension at the rear which offers bright and open plan living / dining and kitchen space with access to the rear private courtyard and laundry.

But wait there's more! There is a stylish staircase to the first floor level which incorporates a master bedroom complete with en-suite, built -in robe and a parents lounge area that has a reverse cycle heatpump.

The entire interior is painted in neutral tones and is bright and light.

In the backyard there are some beautiful cottage style gardens and a garden shed. To the side of the property is a single garage with automatic door.

🛱 4 📇 2 🚓 1 🗔 632 m2

Price	SOLD for \$690,000
Property Type	Residential
Property ID	246
Land Area	632 m2
Floor Area	206 m2

Agent Details

Paul Flanagan - 0408 139 862

Office Details

Launceston 108A Tamar Street Launceston TAS 7250 Australia 0408 139 862



Heating is covered by gas central heating and there is also gas hot water.

A very desirable location, whether you're looking to buy a home to live in or use as a fully furnished rental.

All viewings are strictly by appointment.

The above information provided has been furnished to us by the vendor/s. We have not verified whether or not that information is accurate and do not have any belief in one way or the other in its accuracy. We do not accept any responsibility to any person for its accuracy and do no more than pass it on. All interested parties should make and rely upon their own inquiries in order to determine whether or not this information is in fact accurate.