LIMESTONE HERITAGE WAI

Collapsed cave systems are present as depressions, o drains internally (2), through the debris filling an anci cave system. Try telling the time at the nearby Sundis Enroute is an example of tilting during movement of the earth's surface plates (1).

Maining and filling of ancient caves by flows of material ab 50 million years ago. (3) Limestone from Eugenana was y BHP in making steel at Newcastle NSW, including for tydney Harbour Bridge.

mestone Hill has a lookout (4) a view of the flooded may be hower BHP Quarry that the railway served may be hower dug quarry and kiln ruin from the 1860 perions.

ate Reserve shows the last by flows of material about the from Eugenana was used e NSW, including for the a view of the flooded a view of the flooded through bushland to experience the state of the st



WELCOME TO OUR ARBORETUM

The Tasmanian Arboretum Inc was founded in 1984. It is a not for profit association owned by it's members.

We depend on donations, memberships and volunteers to maintain the park and grow the collections. All funds raised go to ensure this tree park is available for the benefit of all.

PLEASE SUPPORT US

- Become a Member. We offer single, family or group membership, entitling free entry and four newsletters per year,
- We offer Tree Sponsorships to commemorate an event or person,
- You may wish to make a donation to assist us in our work. Gifts over \$2 are tax deductible if receipted,
- We hire areas for events such as wedding ceremonies,
- Post or Like us on your social media. Give us a Trip Advisor review,
- To offset your Carbon emissions you may purchase Tasmanian trees that are already planted in an area dedicated to sinking and storing carbon in perpetuity.

For more information please contact us through the details on the front.

A LITTLE ABOUT THE PARK

Our botanical tree park displays woody plants from the temperate zones grouped in collections of their geographic origins spread over about 35ha. Another 27ha is local vegetation, including that specific to limestone.

The trees and the park provide wildlife habitat including for the local population of the endangered swift parrot. Wildlife may be seen if you are quiet. Platypus may be seen on Founders' Lake if conditions are favourable.

Underlying much of the site is limestone formed about 360 million years ago. The surface features of rock outcrops and sunken areas are those of a highly eroded landform. Also there are remains of colonial and post Federation quarrying.

Brief information about the plants and collections is contained on Interpretative Panels among the Collections.

Track classes are displayed at the Kiosk and the Education Centre.

The **LIMESTONE HERITAGE WALK** links the main Karst and cultural features. It can be taken in parts as you walk through the Arboretum.

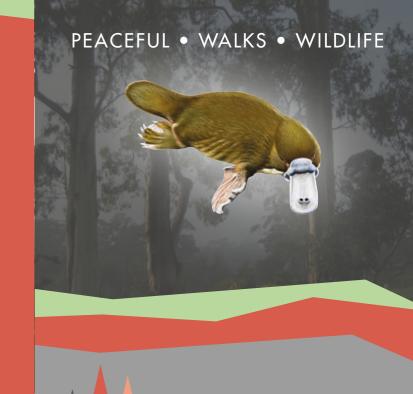
There is an **AUDIO TOUR** available for hire when the Tree Park Kiosk is open.

PLEASE OBSERVE ALL THE CONDITIONS OF ENTRY DISPLAYED IN THE CARPARK.

Some are;

- Ensure gates you open are closed to exclude animals from the collections,
- Visitors are free to wander the Arboretum,
- Dogs must be on a leash and under control at all times and you must take their droppings with you,
- Take all your litter with you.

TO ENSURE EVERY VISITOR HAS AN ENJOYABLE TIME PLEASE SHOW CONSIDERATION FOR OTHERS AND NATURE.





THE TASMANIAN

VISITOR GUIDE MAP

Entry Gates Close at Sunset

(03) 6427 2690 tasarb@tasmanianarboretum.org.au PO Box 370 Devonport TAS 7310 www.tasmanianarboretum.org.au



In Partnership with the Devonport City Council





WALKS SUGGESTED

- Southern Hemisphere 45min, track class 2 A
- Lake Circuit 25min, track class 2 **B**
- **Aotearoa New Zealand –** 20min, track class 3 **Railway and River –** 45min, track class 3 **O**
- Nature Trail 20min, track class 3

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E Limestone Hill – 20min, track class 3

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- River bed is limestone **^**