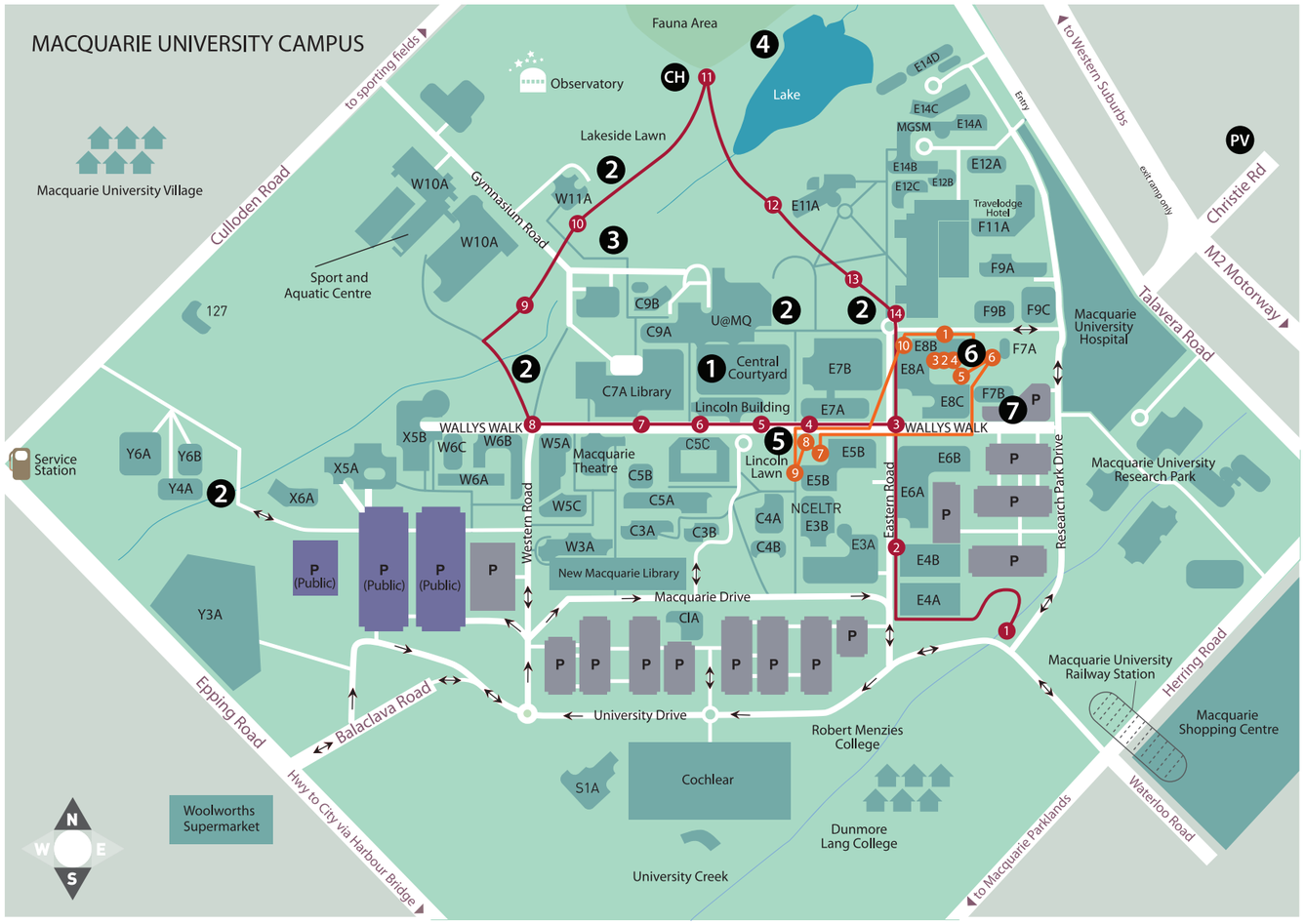


KEY

- Campus Loop walk
- Plant Evolution walk
- CH Campus History – start of walk
- PV Plant Vampires: Parasitic and carnivorous plants – start of walk

# Special Features

1. **Central Courtyard**:
   Lemon Scented Gums and other trees that were planted in the early days of the University.

2. **Native Trees**:
   Pure and mixed stands of native trees can be found at various locations. Take a wander and enjoy their beauty.

3. **Autumn Colour and Fruit Trees**:
   Here you can find fruit trees from the area's previous use as market gardens. Claret Ash and Golden Ash trees have been planted here since the campus was built.

4. **Remnant Native Vegetation**:
   This area of native vegetation is a remnant of the forest that used to cover much of the campus. It is classified as Sydney Turpentine Ironbark Forest, and is protected by law as an Endangered Ecological Community.

5. **Jim Rose Earth Science Garden**:
   This garden complements the Earth Sciences museum and its trees and shrubs have a well-recognised fossil history. It is a key component of the Plant Evolution walk.

6. **Frank Mercer Biological Sciences Garden**:
   This garden features many different groups of plants. It complements the Biological Sciences Museum and is a key component of the Plant Evolution walk.

7. **Bush Tucker Garden**:
   Our Bush Tucker garden features Australian plants used as food and medicine by Aboriginal people.