

# CASE STUDY: GORDON WHITE LIBRARY

Using local native plants to revitalise our urban environment.



#### **Background**

Gordon White Library has been a highly valued community facility for over 20 years. In 2019, council recognised that the original landscape design had come to the end of its useful life - being outdated and containing exotic vegetation that was inconsistent with council's commitment to environmental sustainability.

## **About the project**

In late 2019, council commenced a revitalisation project of the library gardens which included:

- Revised landscape plans
- Removal of existing vegetation
- Replanting of garden beds using local native species as a demonstration site for council's Free Native Plant Program.

### **Project goals**

- Reduce garden maintenance costs
- Improved aesthetics (colour, vegetation structure, external/internal views)
- Demonstrate how to use local native plants in a landscaped environment
- Provide a location for residents and developers to view mature local native specimens grown at council's Natural Environment Centre nursery
- Demonstrate council's commitment to environmental sustainability by:
  - Increasing urban habitat (birds, bees, and butterflies)
  - Reduce water use in council gardens.

#### **Initial outcomes**



Replanted approximately 2000 plants (50 local native species)



Positive feedback received from library staff and residents



Great diversity in vegetation, colours and wildlife attracted



Reduced site maintenance and scope to replicate at other council precincts.



## Five steps to transform YOUR garden!

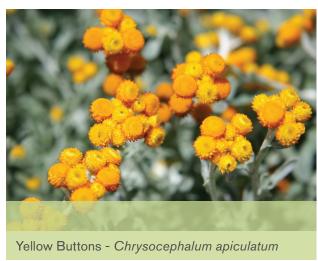
- 1. Go and have a look at our garden for inspiration
- 2. Explore the site and use the signage to identify trees, shrubs, groundcovers, or lawn alternatives that will suit your garden
- 3. Attend the next Free Native Plant Program giveaway to collect your four free plants or purchase extras
- 4. Time to plant
- 5. Enjoy the diverse colours and local wildlife attracted to your garden.

# **Feature plants**













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