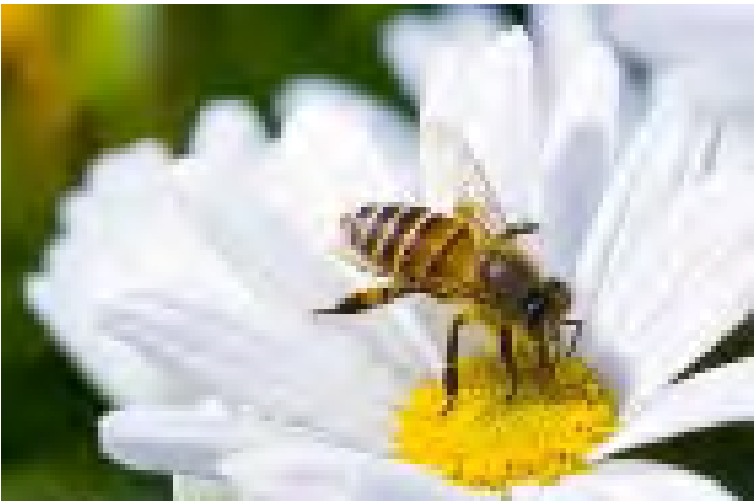
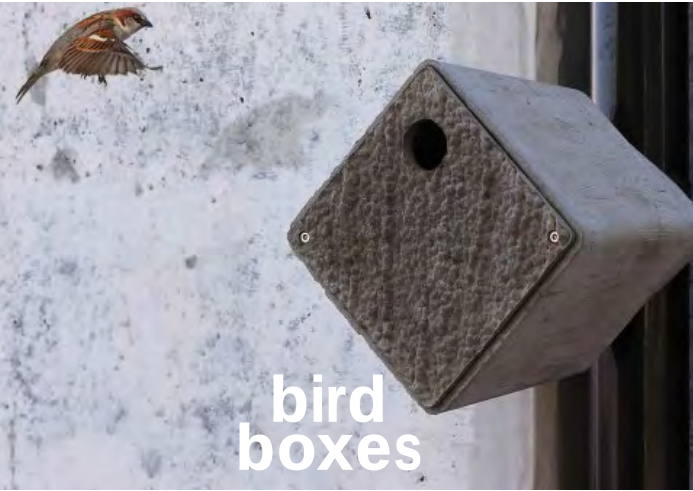




- Protecting existing trees and introducing a palette of native tree species for visual and ecological benefit. Any dead, diseased or damaged trees will be replaced with native species.
Addition of bird and bat boxes on existing trees to maintain their populations.
Bug hotels to provide habitat for reptiles, amphibians, invertebrates and small mammals.
- Introduce green open space with biodiverse planting to encourage wider species to utilise the site as habitat.
- Native tree buffer and shrub planting



- Please note that this is an indicative ecology strategy.

A Sitewide Landscape and Ecological Management Plan will inform the emerging landscape design and futureproof it for generations. Our approach to the landscape design will embrace the following principles:

Ecology:

- Connectivity - stepping stone patches and corridors to enhance urban habitats
- Diversity of species
- Shelter for birds and insects
- Nectar rich plants to attract pollinators
- Biodiversity

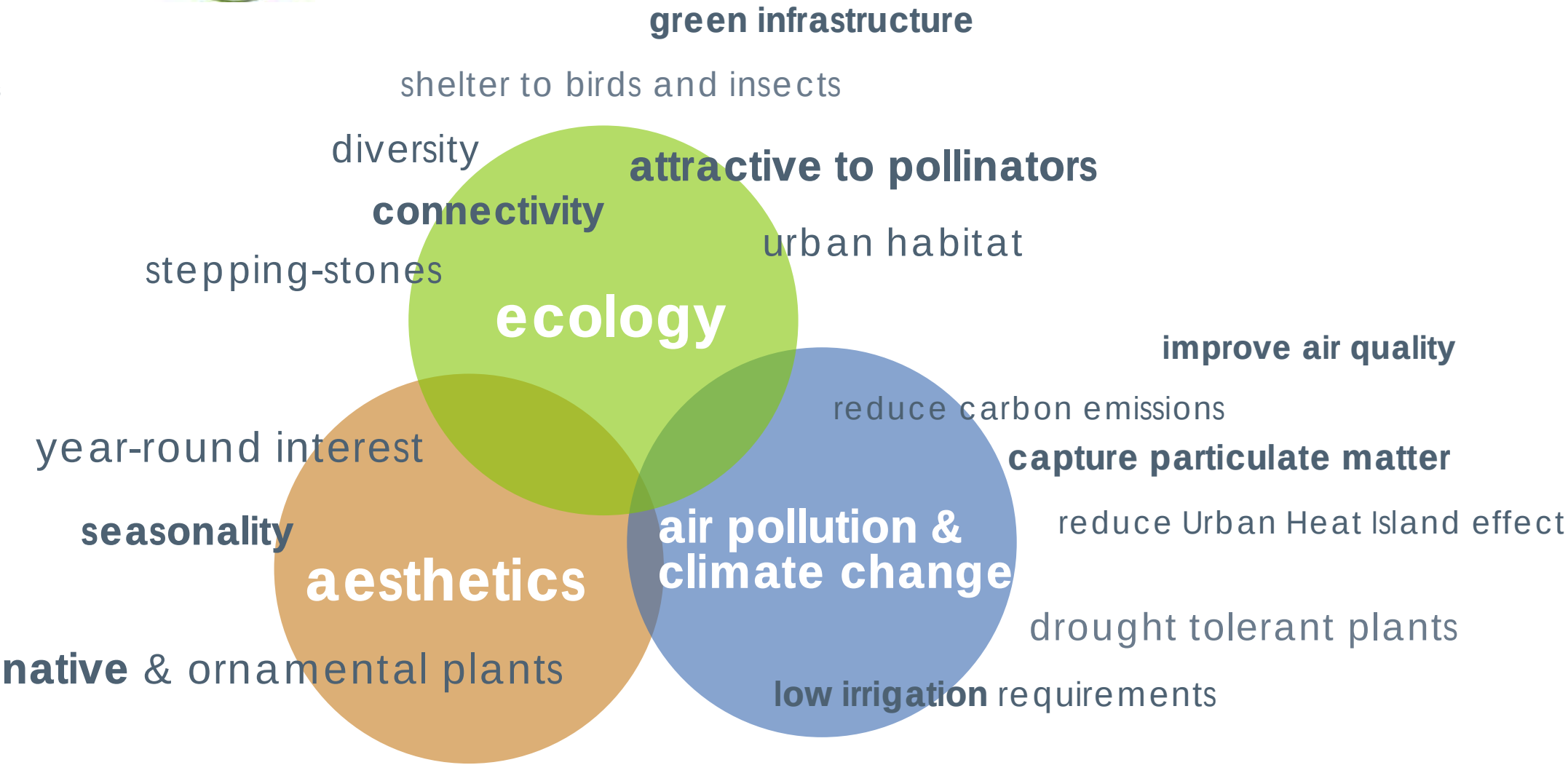


Aesthetics:

- Selection of plants to ensure year-round interest
- Combination of native and ornamental species
- Seasonality
- Feature species
- Variety of colour, texture and shape

Air pollution and Climate change:

- Drought tolerant species
- Low irrigation requirements
- Hairy leaves
- Species with mechanisms to capture particulate matter and absorb gaseous pollutants, improving the air quality



Appendix