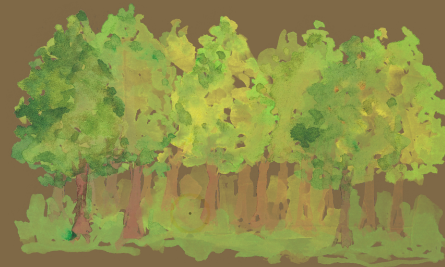
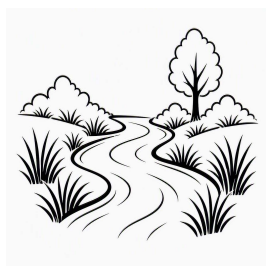


Woodlands District Park (Rehabilitation of Waterway)



Woodlands District Park provides recreational opportunities servicing a large urban catchment whilst protecting remnant woodlands and cultural values. A masterplan allows staged development of recreational opportunities, water sensitive urban design and a well-connected district park.

Rehabilitation of waterway and stormwater channel improved water quality in McCreadys Creek system [Urban Rivers & Catchments Program DCCEEW]



Key Deliverables

- Rehabilitate waterway and stormwater channel in Woodlands District Park
- Replant along watercourse using 14,000 native tube stock
- Naturalise the detention basin discharging into stormwater channel
- Weed control in adjacent bushland
- Install nesting boxes and habitat structures to support native wildlife



Benefits

- Improve water quality health in McCreadys Creek
- Co-designed project with stakeholders
- Conserve native plants and animals
- Protect remnant vegetation and landscape values
- Public health and wellbeing



Lessons Learned

- Community engagement in design and replanting
- Co-operation with project sponsor, contractor and council nursery
- Role of site in water quality management
- Design with vegetation and wildlife communities
- Understand infrastructure and maintenance impacts