

2007

Completed projects

Bolton Reserve Stormwater Retention System Box Hill

Works Included

- Installation of an underground stormwater storage tank with a 1.5 ML capacity.
- Excavation of soil offsite.
- Geofabric and GCL liner installation.
- Installation of gross pollutant trap and a bio retention system.
- Construction of pump pits.
- Installation of pumps and control system.
- Plumbing to public amenities and irrigation system.

Site Issues

- GCL installation on a vertical surface.
- Preservation of existing trees.



The GPT (gross pollutant trap) removes street litter, and debris from the stormwater, preventing it from entering the storage tanks.



Client :

City of Whitehorse

Client Representatives :

**Angelo DaCampo
Richard Meloni
Simon Kinsey**

Project Design :

Fisher and Fisher

Contract Sum : \$ 0.7 M