BLUEGREEN SOLUTIONS

New Norfolk

International supplier reference

Tasmania, Australia / Completion year not stated

Challenge

Heavy rainfall and a need to attenuate stormwater while preserving surface space.

Solution

An underground attenuation basin with a documented capacity of 690,000 litres.

Described benefits

The source describes moderated water flows and retained space above ground.

Evidence

Capacity and installation are documented. Measured flow reduction and avoided flooding are not reported.

Source

Supplier two-page case study supplied October 2026. Delivered by other organisations.

