



Rhino Linings®

CASE STUDY



Completed work



Application of geotextile



Application of Rhino Tuff Stuff

Water Feature

Category: Waterproofing
Project: Water Feature at Silo Park, Auckland, NZ
Applicator: Rhino Linings Central Auckland, NZ
Rhino Products: Rhino Linings Tuff Stuff®

Rhino Linings Central Auckland worked in cooperation with Downer Engineering and JFC Ltd to fix the water leak in the water feature pond at Silo Park, located on the corner of Jellicoe and Hamer Street Auckland, New Zealand. This waterfront public area is well known to the people of Auckland, its facilities for events and activities are enjoyed by locals and visitors.

Originally the concrete ponds at Silo Park had been lined with a HDPE (High Density Poly Ethylene) membrane which over time had failed resulting in the pond constantly losing water.

Due to the waterproofing properties, Rhino Linings Tuff Stuff® was specified for the pond rectification (Class III Wet Area Membrane). Geotextile was also used to facilitate the application of the polyurethane coating over the concrete and earthen substrate.

On completion this project was certified by Auckland City Council

Rhino Tuff Stuff® – the spray applied membrane for many applications.

Rhino Linings Tuff Stuff® Industry Applications

- Containment
- Water / Waste Water
- Automotive
- Waterproofing
- Military



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