



Protective Coating Applications - National Starch, Karasin

Waste water produced by the starch refining process is initially treated on site prior to being released into the local waste water collection system.

Due to the nature of the waste Methane gas is released in high volumes in and around the Clarifier and Treatment Plant structures.

Following the successful repairs of all leakage points on all concrete water retaining structures, Hammersmith were contracted to carry out protective coating works to all exposed concrete and steel in this highly aggressive environment.

All works were completed to the satisfaction of the client in three phased mobilizations to site.



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PROJECT DETAILS

Project Title	Concrete and Steel Protection—National Starch
Client	National Starch Corporation
Details	Protective Coating to Primary Waste Water Treatment Plant, Water Clarifier Tank and Associated, Pipework, Walkways and Gantries
Completion	October 2000

