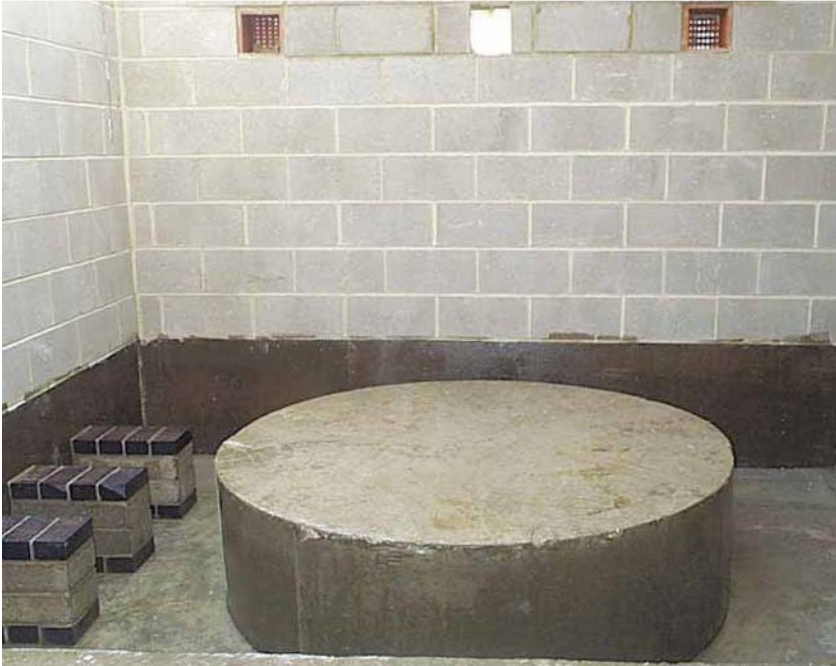




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Project: Containment Area Protection



The Problem

The concrete containment area shown in this photograph had been earmarked for refurbishment.

They required a high performance coating which would resist occasional spillages from the orthophosphoric acid tank, particularly during the filling process.

The client stated that the coating should also be capable of containing the spillage in the unlikely event of a plant failure, until the area could be decontaminated.

Solution

Cerami-Tech EG is a high-performance, multi-purpose metal repair compound developed for rebuilding metal components in a fluid flow environment which have been damaged by corrosion and erosion. It is ideal for rebuilding pump bodies, impellers, propellers, guide vanes, valves, tube sheets, water boxes, rudders, heat exchangers, etc.

Cerami-Tech FG is the fluid grade formula that offers outstanding protection against impingement, entrainment, erosion and corrosion.

Chemi-Tech UC is a high-performance, solvent-free, coating designed for use where exceptional resistance to chemical attack is needed even under total immersion conditions.



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