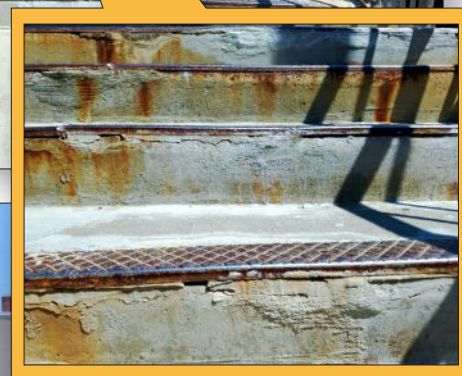
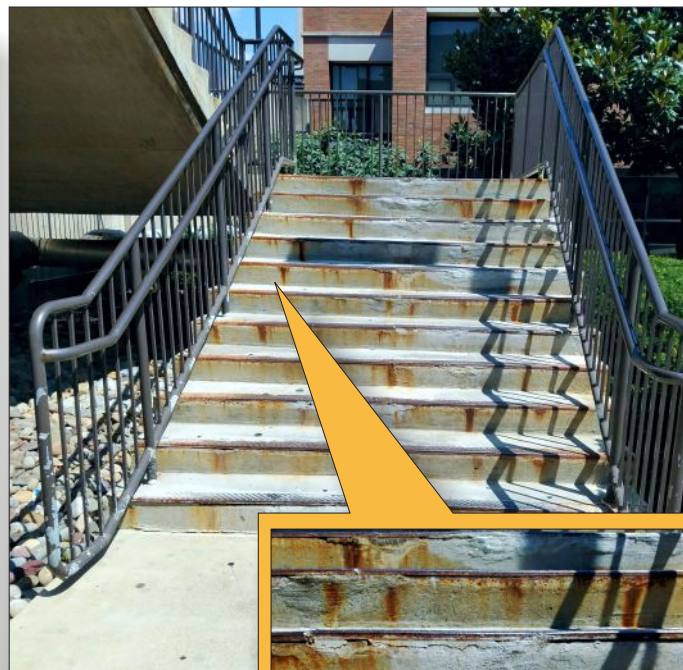


## Hospital Staircase Is Repaired & Protected With DuraFill & CHEMCLAD



This staircase outside of a major Philadelphia hospital was becoming an unsafe tripping hazard for patients, employees and guests. The concrete was crumbling and the metal tread bullnoses were separating from the steps. The hospital maintenance team had tried several repairs in the past, all of which failed.

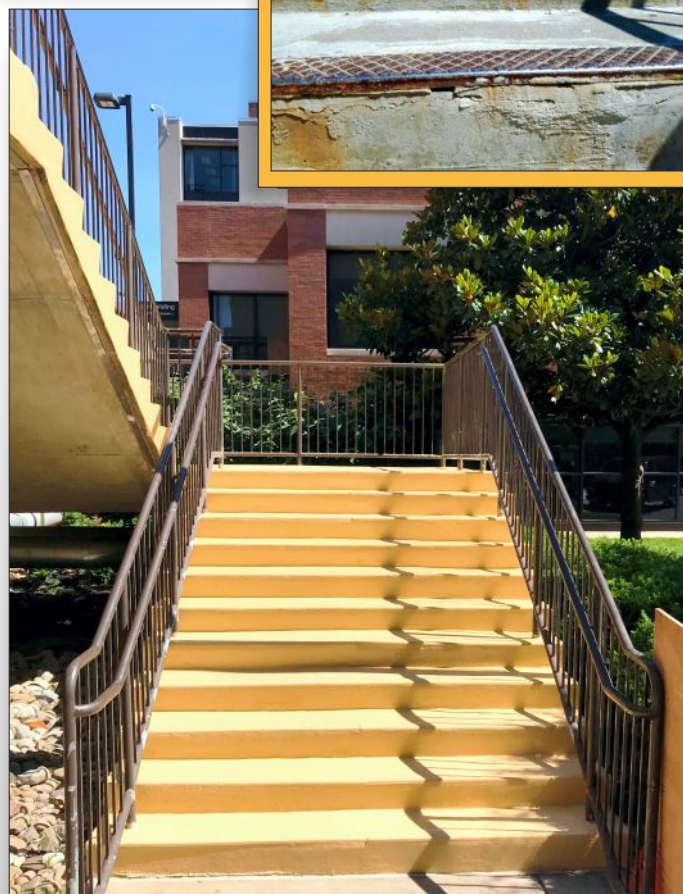
The steps were ground, chiseled and scraped to remove all loose, crumbling concrete then cleaned. Any areas with concrete loss were patched with a trowable mixture of ENECRETE DuraFill and sand. DuraFill resins were then rolled over the entire staircase with a broadcast of sand back-rolled into it.

The hospital's Director was faced with the dilemma of replacing the staircase, which would cost tens-of-thousands of dollars and disrupt the area for an extended period of time. That's when the local ENECON Field Engineering Specialist was called to help find a trusted repair solution.

Finally, a top coat of yellow tinted CHEMCLAD SC was applied to protect the stairs from harsh ice melt chemicals and to also provide an aesthetic finish.

It was decided to repair the stairs with ENECRETE DuraFill and protect them with CHEMCLAD SC.

This turn-key project was completed in just 4 days for a fraction of the replacement cost of the staircase. The hospital's Director was extremely pleased with this time and money saving application.



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