ENECON NEWS





Damaged Cooling Tower Support Base At Northern California Hospital Repaired & **Protected With DuraQuartz & ENESEAL**









A northern California

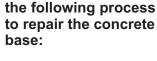
concrete support base was badly damaged.

This was from years of

service in atmospheric

hospital's rooftop

cooling tower



- 1. All loose concrete pieces were removed. The concrete was ground or grit blasted to provide an adequate surface profile. The exposed rebar was coated with **ENESEAL CR before** the concrete was primed.
- 2. DuraQuartz LW was applied to the vertical and overhead surfaces and a former was made to restore the original shape of the base. DuraQuartz was also used in all other non-vertical or overhead areas.
- 3. All the DuraQuartz was polished smooth and then coated with two coats of ENESEAL CR to encapsulate and protect the base from future exposure to the elements.



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