

# Northridge Hospital Medical Center Seismic Upgrades

Northridge, CA



For 15 years, RBB Architects has been engaged to implement seismic repair of nearly every building on the 800,000 SF Northridge Hospital campus. Multiple projects have been completed across the campus in a coordinated process to allow uninterrupted patient services. In 2012, RBB began work on the F-Tower renovations, with scheduled completion in 2014. The F-Tower projects include an elevator tower and renovation of a 20-bed Pediatrics department and 17-bed NICU.

In 2005 RBB began upgrades in the Diagnostic and Treatment (D&T) Building. The 1975 building houses critical functions for the hospital, such as the surgery, emergency, and imaging; central processing, pharmacy, central stores, and cath lab. The D&T Tower Renovation was completed on schedule, in 28 phases, over a two-year period. Complex upgrades included steel plates installed throughout the buildings, spanning from floor to structure above, and from column to column. All departments were kept in operation throughout construction.

## PROJECT DATA

|                            |  |
|----------------------------|--|
| <b>Size</b>                | D&T Tower - 73,725 sq. ft.<br>F Tower - 36,000 sq. ft. |
| <b>Cost</b>                | D&T Tower - \$27 million<br>F Tower - \$43 million     |
| <b>Completed</b>           | 2008 -2014   |
| <b>Client</b>              | Dignity Health (CHW)                                   |
| <b>Architect/Interiors</b> | RBB Architects   |
| <b>Structural</b>          | Degenkolb  |
| <b>Mechanical</b>          | M-E Engineers  |
| <b>Electrical</b>          | N.A. Cohen Group                                       |

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