Northridge Hospital Medical Center
Hybrid OR

Northridge, CA

The design of a Hybrid OR within an existing D&T tower required structural reinforcement to support the ceiling mounted equipment, and unique design solutions to accommodate conduit runs to the ceiling mounted booms and overhead duct work within a constricted space. For this innovative project, RBB invited User Group input at the start of construction. In response to their needs, adjustments were made to achieve a highly functional room. A nurse station was added in the control room, and a UPS room was added to the viewing area. Changes were approved by OSHPD in the field, without impacting the schedule. This project was deemed a highly successful collaboration between the hospital, design team, contractor and OSHPD.

PROJECT DATA

Size	1,342 SF
Cost	$2.4 million
Completed	2013
Client	Dignity Health
Architect / Interiors	RBB Architects
Mechanical	M-E Engineers
Electrical	N.A. Cohen Group