UNIVERSITY OF CALIFORNIA, RIVERSIDE
PIERCE HALL LABORATORY ADDITION

RIverside, CA

RBB provided programming and design for this $11 million, 28,500 SF addition, prominently sited, adjacent to the existing Pierce Hall. Design intent is sensitive to the site and complementary to the existing buildings and campus vernacular. The first level is connected at the same finish floor elevation as the existing Pierce Hall and is comprised of 4 Instrument Labs with adjacent graduate and faculty offices. The intersection of the Pierce Hall Addition features a transparent, three story entrance lobby atrium that acts as the connection node. Pedestrians can easily access this new main entrance, via the monumental stairs. At grade level access is available through an elevator. Connections to the existing Pierce Hall building are also available from the second level. A covered outdoor terrace allows informal gatherings while staff can seamlessly transition throughout the facility.

PROJECT DATA

Size	28,500 sq. ft.
Cost	$11 million
Client	University of California, Riverside
Architect	RBB Architects
Structural	Nabih Youssef & Associates
MEP	Goss Engineering
Landscape	Carter, Romanek
Electrical	Randall Engineering
Cost Estimation	Davis Langdon Adamson
Civil	Mollenhauer Group
Laboratory Planning	GPR
Construction Manager	ProWest PCM
Specifications	CMS Consultants
Signage	Follis Design

RBB