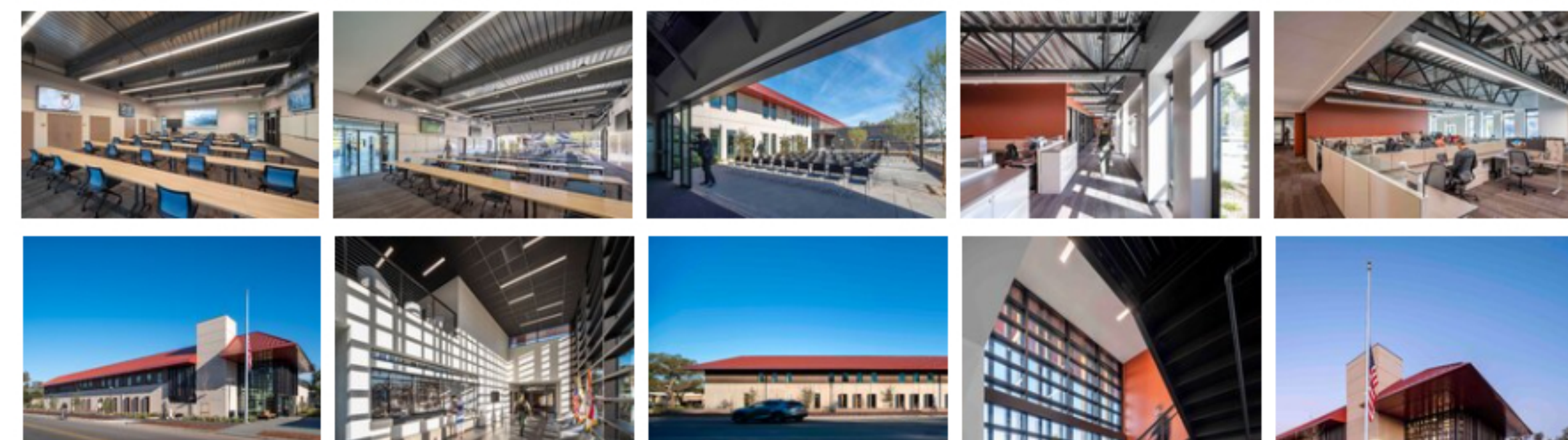


Posted on: March 31, 2022



Stanford University Public Safety Building

RossDrulisCusenbery Architecture, Inc.

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PROJECT DETAILS

PROJECT NAME	Stanford University Public Safety Building	LOCATION	Stanford , CA
ARCHITECT	RossDrulisCusenbery Architecture, Inc.	CLIENT/OWNER	Stanford University
PROJECT TYPES	Education , Office	SIZE	28,000 sq. feet
YEAR COMPLETED	2021	SHARED BY	Lauren Schuyler , RossDrulisCusenbery Architecture, Inc.
CONSULTANTS	Civil Engineer: BKF Civil Engineers, Structural Engineer: ZFA Structural Engineers, Plumbing Engineer: AGC Inc. , Electrical Engineer: Redwood Electrical Group , Landscape Architect: Interstice Architects, Inc., Audio-visual and Information Technology: Guidepost Solutions, Geotechnical Engineer: BAGG Engineers	PROJECT STATUS	Built

PROJECT DESCRIPTION

RossDrulisCusenbery Architecture Inc. provided planning, programming, design and construction phase services for a new two story 28,000 SF Public Safety Building and Department Operations Center (DOC) for the Stanford University Police Department. The new building consolidates all public safety functions under one roof and includes office and administrative spaces, Departmental Operations Center, volunteer services, officer briefing rooms, booking and evidence storage facilities, locker rooms, equipment shop and other public safety related functions. As an essential services facility, the building will incorporate Stanford Class 1 criteria for seismic performance, including survivability of non-structural components.

The design of the new facility incorporated Stanford University's design standards and material palette to harmonize with other campus buildings. The site plan includes a secure utility yard behind the building and a secure police vehicle parking area. A landscaped public plaza is located at the public entry lobby of the new facility and will be shared and linked to a future adjacent Emergency Communications Hub and Emergency Operations Center Building.