

PROJECT PROFILE | THE CROWELL SCHOOL OF BUSINESS, BIOLA UNIVERSITY, LA MIRADA, CA

PROJECT ARCHITECTS  
Gensler, Architecture and Design, Santa Monica  
(310) 449-5600

GENERAL CONTRACTOR  
Cannon Building Services, Irvine (714) 630-9570

INSTALLERS  
Custom Metal Fabricators (CMF), Orange  
(714)637-2409

VAPROSHIELD REPRESENTATIVE  
Greg McAloney | W.H. Steele Co., Inc.  
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PRODUCT(S)  
**WALLSHIELD**<sup>®</sup>

PROJECT DESCRIPTION  
Biola University's 32,000 ft<sup>2</sup> business building, constructed in 2006, used 20,000 ft<sup>2</sup> of WallShield behind the Trespa system and brick veneer.

WallShield was chosen over a leading competitor, because it could handle the UV exposure behind the open joint Trespa system and help to prevent mold and mildew throughout the entire structure.



The main entrance of Biola University Crowell School of Business. Trespa panels created exposed areas of the building envelope therefore WallShield was used to protect exposed areas from UV, mold and mildew.



Up close view of the Trespa panels.



Biola School of Business



Biola University, Studio B constructed with Trespa panels and WallShield by VaproShield.