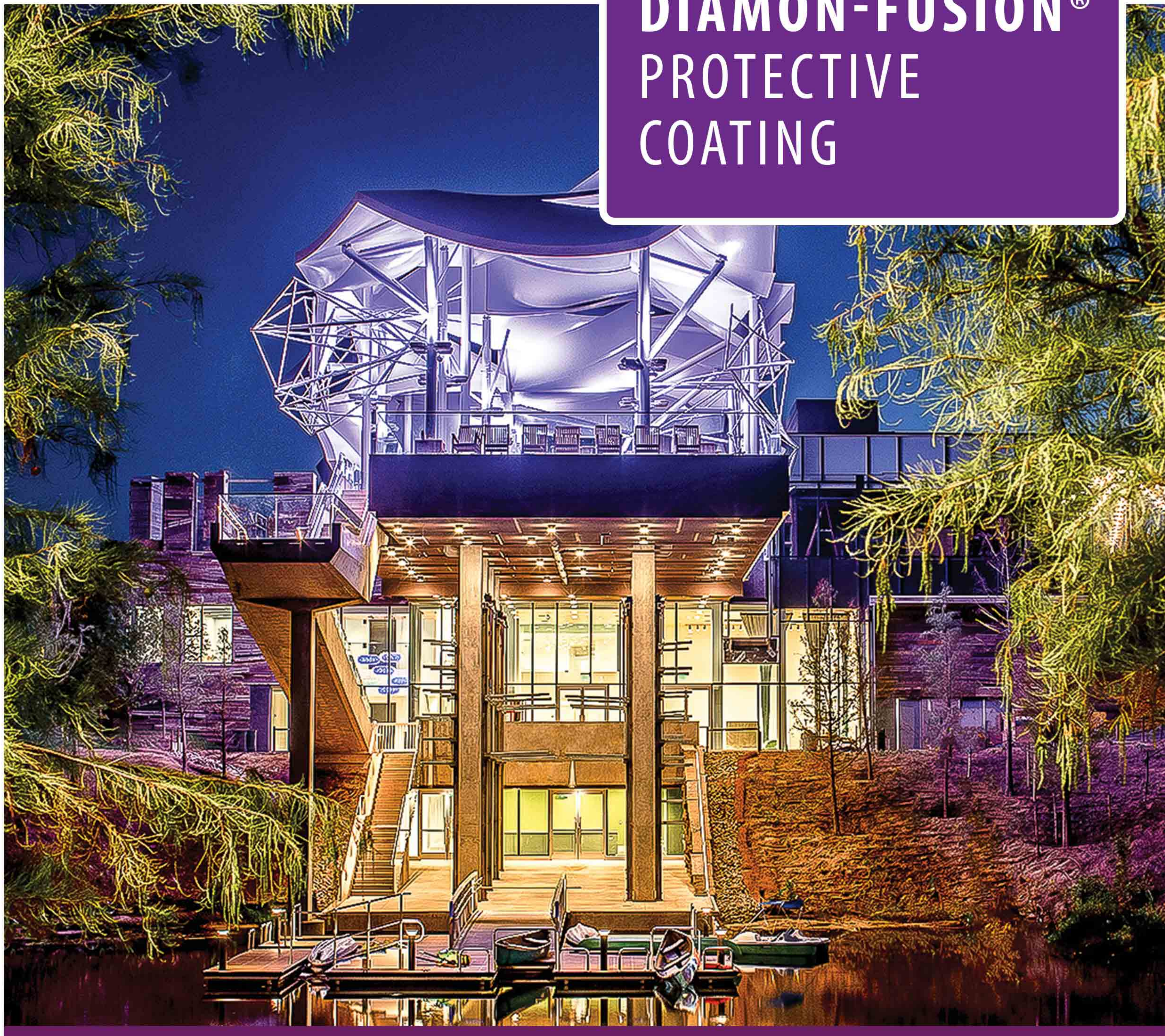




WHY YOUR BUILDING NEEDS **DIAMON-FUSION®** PROTECTIVE COATING





GLASS STAYS CLEANER FOR LONGER

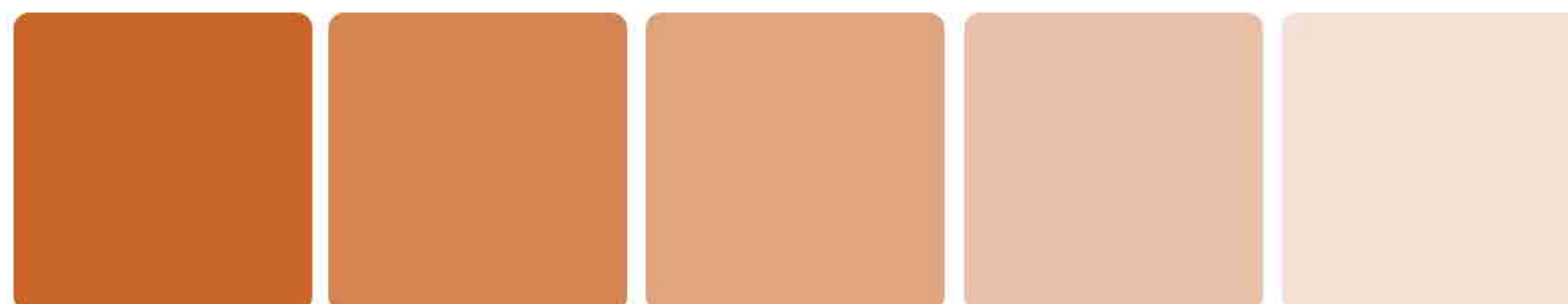
If making a bold statement about your glass is important, then consider the protection, beauty and brilliance Diamon-Fusion low-maintenance coating offers. By chemically bonding to the silica in glass, Diamon-Fusion transforms ordinary glass into a high-performing hydrophobic surface proven not only to be a cost-effective solution for preserving glass, but also a reliable way to keep glass looking cleaner for longer.

Claremont McKenna College

CLAREMONT MCKENNA COLLEGE
KRAVIS CENTER

888 COLUMBIA AVENUE

Diamon-Fusion's patented formula is 100% optically clear, UV resistant (will not break down in sunlight) and can be applied to a wide range of surfaces including exterior glazing, interior glass, glass railings and guardrails, glass canopies, structural walls, and much more.





PROTECTS AGAINST ENVIRONMENTAL DAMAGE

Glass is a naturally porous surface making it possible for dirt and contaminants from sprinkler and rain water to penetrate the surface. Over time this can cause the glass surface to stain, discolor and degrade. Diamon-Fusion prevents these problems from the outset by creating an invisible, non-stick barrier resistant to corrosion, etching and staining.

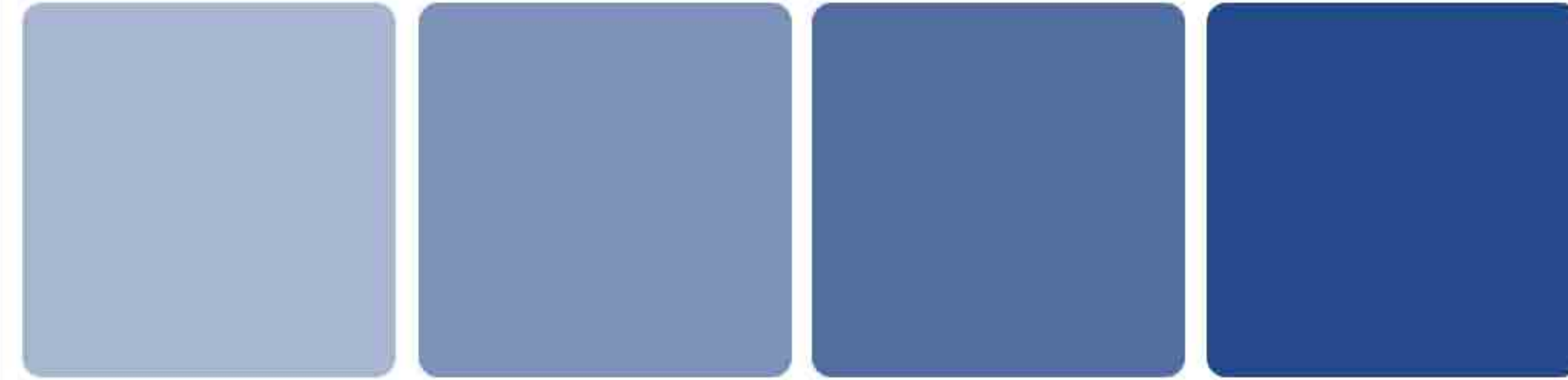


CAN CONTRIBUTE TO LEED POINTS

Diamon-Fusion can contribute to LEED v4 BD+C: New Construction - EA Credit Renewable Energy Production. In addition, Diamon-Fusion with a Health Product Declaration (HPD) contributes one point for LEED v4 BD+C: New Construction - MR Credit Building Product Disclosure and Optimization - Material Ingredients.

"I am very impressed with DFI and looking to incorporate more Diamon-Fusion coating projects across the campus. I have cut my window cleaning by 50% and saved \$12,000-\$14,000 per year since Diamon-Fusion was applied to our windows."

- **Brian Worley**, Director of Facilities & Campus Services,
Claremont McKenna College, Claremont, CA



"The Kube" Claremont McKenna College



REDUCES CLEANING TIME AND MAINTENANCE COSTS

Similar to a non-stick cooking pan, commercial glass treated with Diamon-Fusion coating easily repels water, dirt and other environmental contaminants, significantly reducing the time and frequency needed to clean. This value-added feature reduces maintenance costs up to 50% and provides a reduction in other cleaning expenses such as equipment rentals, chemical cleaners and hard-to-reach glazing.

In addition to providing less frequent and easier cleanings, Diamon-Fusion also eliminates the need for glass replacement and restoration projects by protecting against permanent etching and corrosion. As a result, thousands of dollars are potentially saved in time, labor and resources.

CASE STUDY



GATHERING PLACE | TULSA, OKLAHOMA

CHALLENGE

Renowned as one of the most groundbreaking parks in the country, Gathering Place features amazing accomplishments in architectural glass design. Assuring these facades are kept in pristine condition is critical – especially when considering the park’s world-class status.

SOLUTION

“After learning about the benefits of low-maintenance protective coatings, my research led me to Diamon-Fusion International,” explained Josh Henderson, Vice President of Operations. “They then pointed me to the superior stain resistance and ease of cleaning Diamon-Fusion offers, and the rest is history.”

OUTCOME

The team at DFI applied Diamon-Fusion glass protection to more than 31,000 sq. ft. of high-performance, insulated commercial glazing including the parks “ONEOK Boathouse” (central gathering place) and Williams Lodge (the park’s welcoming and iconic structure).

CASE STUDY



THE OLD TIFFANY BUILDING | MANHATTAN, NEW YORK

CHALLENGE

Brack Capital Real Estate invested in replacement glass for its famous building and found the high-profile glass was in need of a way to keep it looking good year-round.

SOLUTION

Brack Capital Real Estate chose to have the onsite team from DFI apply the patented Diamon-Fusion low-maintenance coating to the intricate glass design to protect and visually enhance the location.

OUTCOME

The client was so impressed with the results that additional work was requested outside the original scope of the work, including a large skylight and the granite exterior building skirt.

CASE STUDY



\$35B SPORTS APPAREL HQ | BEAVERTON, OREGON

CHALLENGE

After nearly two decades, the exterior glass at the sports apparel headquarters became extremely damaged due to concrete leaching and inclement weather.

SOLUTION

After several attempts to rectify the problem, DFI was hired to restore and apply Diamon-Fusion protective coating to the damaged glass, in lieu of an extremely costly replacement.

OUTCOME

The restored and treated glass looked so good the client requested DFI to perform restoration services on several other buildings throughout the campus, as well as an off-site jet hangar. To date, DFI has treated more than 80,000 square feet of glass on the campus.

GLOBAL PROJECTS



MUSEUM OF THE FUTURE, DUBAI, UAE



BARCELONA CONVENTION CENTER, SPAIN



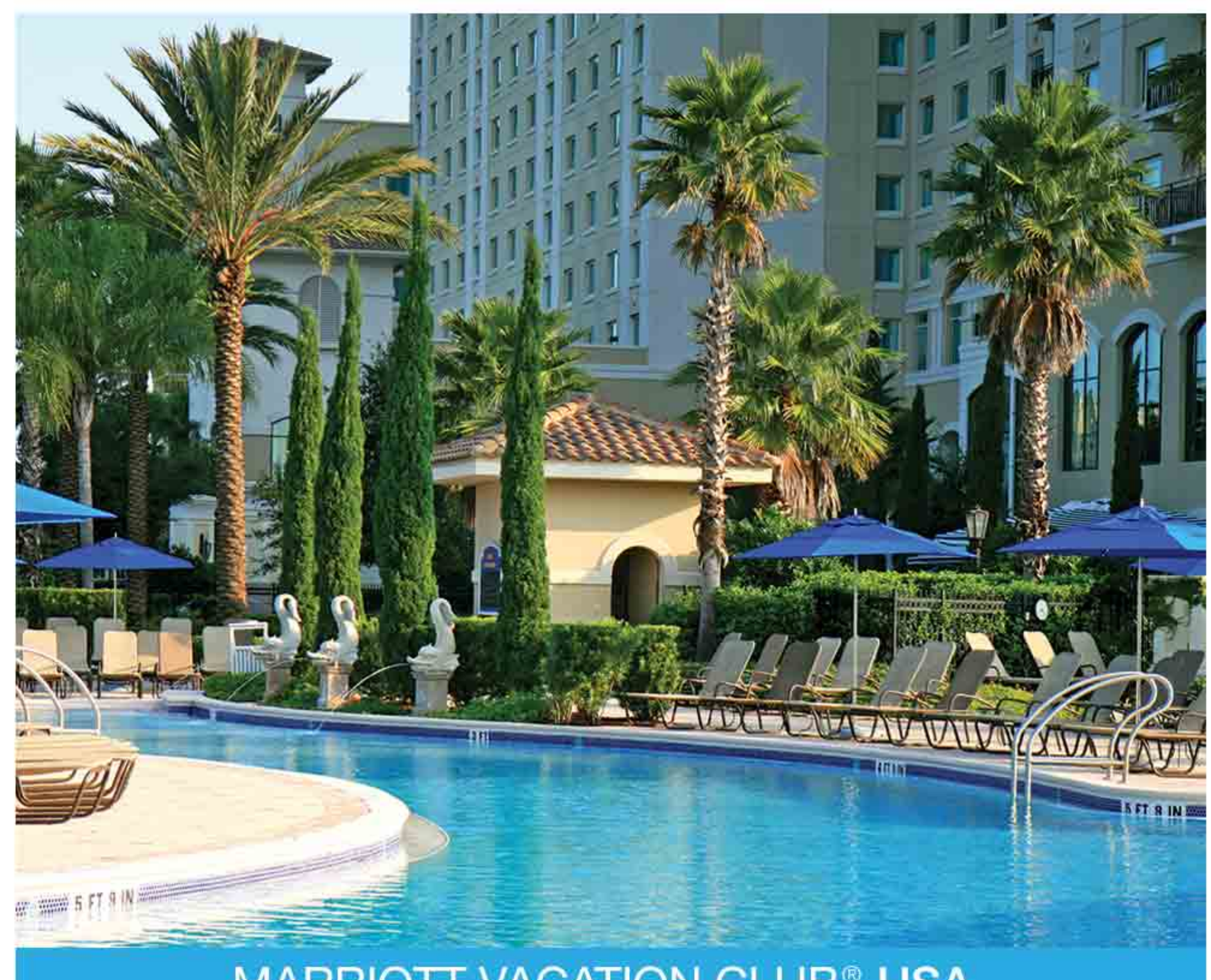
PEPPERDINE UNIVERSITY, LOS ANGELES, CA



TARGET HEADQUARTERS, MINNEAPOLIS, MN



40 BOND STREET, NEW YORK, NY



MARRIOTT VACATION CLUB®, USA
(MULTIPLE PROPERTIES)