

Honolulu Museum of Art

PROJECT PROFILE



Client: Honolulu Museum of Art
Location: 900 S. Beretania St., Honolulu, HI 96814
Project Duration: August 2024 – October 2024

Project Manager: Jason Simms
Contractor: Pono Construction Group, Kapili Roofing

Design Integration

- Design goal: Preserve structural deck integrity while maintaining the original architectural paver layout
- Liquid-applied AVM systems allowed seamless reinstallation of pedestal and paver assemblies

System Selections & Benefits

System	Purpose	Design Benefit
AVM Epoxy Primer 401	Substrate Conditioning	Optimal adhesion under repair conditions
AVM Aussie Membrane 520 PRO	Flexible Waterproofing Membrane	Liquid detailing around complex penetrations
AVM System 620	Traffic-Grade Waterproofing	Long-term durability beneath pavers

Technical Collaboration

- Engineers and installers collaborated closely to adapt detailing to onsite structural surprises
- AVM technical team provided onsite guidance and product sequencing plans

Outcome

- Structure rehabilitated without altering surface design
- 20-Year warranted protection with AVM products
- Aesthetic and functional integrity retained

Honolulu Museum of Art

PROJECT PROFILE

