

Profile

Temple Emanuel Religious School

Size: 23,000 Square Feet

Location: Beverly Hills, California

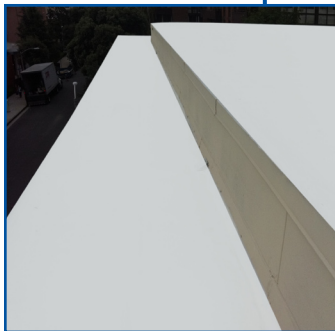
Challenge *Failing BUR Substrate*

- Restore existing roof to a maintainable state.
- Repair and seal all existing leaks.
- Perform the work without major disruption to existing school in session.
- Add value with increased reflectivity that reduces cooling costs.

Solution *AcryPly® Roof Restoration System*

- Installation of the AcryPly System with emulsion and polyester reinforcement.
- System allows all existing roof deficiencies to be addressed by installing a layer of emulsion and polyester fabric to essentially build a new, fully adhered, monolithic roof system over the top of the existing BUR.
- Together with a high performance acrylic base and top coat, the system will continue to perform for many years to come.

National Coatings AcryPly System was installed with no disruption to the students inside the building. The application process was successful and the owners were very pleased they could restore their existing roof and avoided a tear-off, saving them a lot of money.



©2012 National Coatings Corporation.
All Rights Reserved.

**NATIONAL
COATINGS**

**COOL
ROOF
SYSTEMS®**

**NATIONAL
COATINGS**

1201 Calle Suerte, Camarillo, CA 93012
(800) 423-9557, Fax (800) 294-3866

www.nationalcoatings.com, info@nationalcoatings.com