



Strongwall Industries, Inc.

107 Chestnut Street • Ridgewood • NJ • 07450

Office: 201-445-4633 • Fax: 201-447-2317 • Website: www.strongwall.com

Summer 2011

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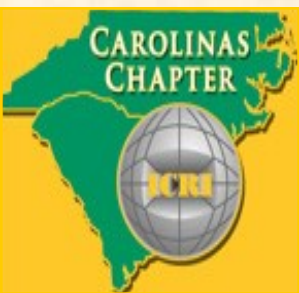
Strongwall Industries, Inc. Continues Growth In Concrete Restoration Protection for Over 30 Years

Strongwall Industries has enjoyed a steady, sustained growth in the specialty area of concrete restoration and protection for over 30 years.

Specific to the United States, Strongwall products have been embraced by the engineering and architectural community as a result of our products and performance characteristics. Several Strongwall factors have won the praise of specifiers and building owners when considering concrete repair and protective coating systems.

To learn more about the Strongwall family of products we invite you to contact us and allow us the opportunity to share our success which covers thousands of structures and millions of square feet.

Visit our website at www.strongwall.com



Click Here To View Our ICRI Carolinas Mega Demo

Strongwall Industries, Inc. Specializes In:

- Vertical/Horizontal Repair Mortars
- Breathable Pedestrian Deck Coatings
- Breathable Traffic Deck Coatings
- Industrial Flooring Systems
- SWADA ADA Compliance Systems

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Click On Our Project Portfolios To View Over 30 Years Of Protection



St. Louis Lambert International Airport

An extensive restorative program was completed over a five year period at Lambert Airport in St. Louis. After the failure of the existing sealant system, the SW-81 repair mortar was used for small repairs. Strongcoat SC-13 Traffic Deck Membrane was selected to provide long-term wear resistance to a facility that receives heavy aircraft and automobile traffic. 2.4 hours a day, it was applied to over one million square feet of the parking garage and arrival strips throughout Lambert Airport.

Installation
2004-2006

Location
9841 Air Cargo Road
St. Louis, MO 63134

Materials
Strongcoat SW-81 Repair Mortar
SC-13 Traffic Deck Membrane System

Contractor
Tarlton Corporation
5000 Wood Park Avenue
St. Louis, MO 63110

Architect/Engineer
EDM Engineers, Inc.
225 North 4th Street, #500
St. Louis, MO 63102

Sales Representative
Tom Sauer, President
Sheard Systems, Inc.
5225 Southpark Avenue
St. Louis, MO 63110
Office: 314-855-5550

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Lambert International Airport
St. Louis, MO



Durham Bulls Athletic Park

The Durham Bulls Athletic Park located in downtown Durham opened in 1996. One of the many projects over the last 15 years was the concrete restoration of the second floor slab of the stadium. The construction is a metal pan requiring a breathable coating. All cracks and horizontal to vertical transitions were detailed, and then coated with the Strongcoat SC-13 Pedestrian Traffic Deck Membrane. A color topping of Resicoat #4 was incorporated into the system to provide a smooth, color color and promote ease of cleaning.

Installation
2009

Location
409 Blackwell St
Durham, NC 27703

Materials
SC-13 Pedestrian Grade Membrane System
SC-13 Vehicular Grade Traffic Deck Membrane System
Resicoat #4 Color Topping

Contractor
Alpha Insulation & Waterproofing
3022 Stewart Creek Boulevard
Charlotte, NC 28216-3094


Consultant
Rick Nuhn, Greensboro, NC

Architect/Engineer
RND Architects
1008 University Dr # 204
Durham, NC 27702-6260

Independent Representative
George Arnold
1577-D New Garden Road
Greensboro, NC 27409
Office: 336.286.6600
george@geoffmaterials.com

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Durham Bulls Athletic Park
Durham, NC



Gillette Stadium Event Facility

In early 2006, the Patriots of Gillette Stadium and Kraft Sports Group built the "upper regional lifestyle and entertainment center" and named the area around the stadium Patriot Place. The owner decided to coat the grand exterior leading from the plaza to the stadium entrance. The Strongcoat Pedestrian Grade Traffic Coating with the addition of Resicoat #4 Color Topping were selected. These materials provided the project with a slip resistant, breathable, zero VOC system that will extend the concrete life of this installation.

Installation
2009

Location
One Patriot Place
Foxborough, MA 02035-1388

Materials
SC-13 Pedestrian Grade Membrane System
Resicoat #4 Color Topping

Contractor
Debrino Coating Associates
1364 Route 8
Caledonia, NY 13053

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Gillette Stadium Event Facility
Foxborough, MA



Chick-Fil-A

This project called for the vertical repainting of the Chick-Fil-A corporate parking structure. The new concrete was shot-blasted and two coats of SC-13 Heavy Duty Vehicular Traffic Membrane were applied. This provided the owner added protection from water intrusion and a hard-wearing surface superior to the concrete alone. This is an example of how new concrete can be protected using Strongcoat.

Installation
2007

Location
Stone Mountain, Georgia

Materials
Strongcoat SC-13 Heavy Duty Vehicular Traffic Coating with Migratory Concrete Inhibitors

Deck
Reinforced Concrete

Contractor
Southwest Restoration & Finishing Co.

Architect/Engineer
Smallwood, Reynolds, Sargent & Stewart
Atlanta, Georgia

Manufacturers of Concrete Restoration and Protection Systems
107 Chestnut Street
Ridgewood, NJ 07450
Tel: 201-445-4633

Chick-Fil-A
Stone Mountain, GA



The Kingsley

This building underwent extensive repair and concrete restoration. Strongcoat SW-81 and SW-88 Repair Mortars were used to restore the balconies and exterior. The applied finished the use of Strongcoat SC-13 Pedestrian Grade Coating and Resicoat #4 Color Topping to protect and enhance all concrete surfaces.

Installation
2007

Location
482 South 7th Street
Manhattan, New York


Materials
SC-13 Pedestrian Grade Membrane System
Strongcoat SW-81 Repair Mortar
Strongcoat SW-88 Repair Mortar
Resicoat #4 Color Topping

Contractor
United Construction & Waterproofing Company
439 West 36th Street,
New York, NY 10018

Architect/Engineer
Laskins & Mangione
Architects & Engineers, LLP
480 North Broadway
Provincetown, NY 10772

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The Kingsley
Manhattan, NY



RTA BUS GARAGE

After receiving their contract, the Owners selected Strongcoat SC-13 vehicular traffic coating to coat the 80,000 sq. ft. of this bus garage. After extensive finisher repairs were made to this post-tensioned deck, as well as considerable concrete repairs, the entire surface was coated with three coats of SC-13.

Installation
2009

Location
4 South Main Street
Dayton, OH 45402

Materials
SW-81 Repair Mortar
EM-100N
Strongcoat SC-13 Vehicular Grade

Contractor
Advanced Restoration Contractors
143 Sherman Drive
Indianapolis, IN 46203

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RTA Bus Garage
Dayton, OH