

IMPRINT WAS ONLY THE BEGINNING...  
REALIZE THE POSSIBILITIES.

# Bomanite® SYSTEMS

▶ BOMANITE TOPPING SYSTEMS

▶ BOMANITE IMPRINT SYSTEMS

▶ BOMANITE CUSTOM POLISHING SYSTEMS

▶ BOMANITE EXPOSED AGGREGATE SYSTEMS

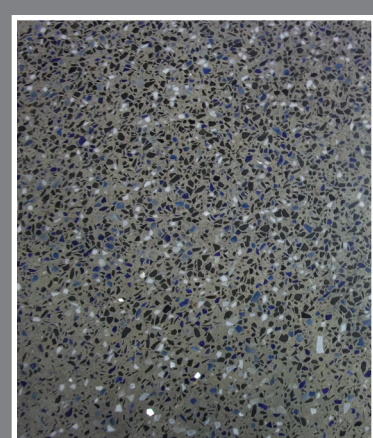
▶ BOMANITE PERVIOUS CONCRETE SYSTEMS

## PROJECT PROFILE

Partyka Chevrolet / Mazda Dealership

The exclusive technology behind Bomanite Custom Polishing Systems, paired with our long-established licensed installation network, delivers the industry's best concrete flooring systems. The Bomanite Custom Polishing products are formulated to produce highly architectural floors with long lasting results. Bomanite Custom Polishing licensees are trained and knowledgeable in all types of architectural concrete installations including the correct procedures for slab construction needed for quality polished concrete flooring. When you select a Bomanite Custom Polishing System you are specifying the finished flooring surface from initial consultation through construction to owner occupation and beyond.

### Bomanite Custom Polishing Systems: Modena Monolithic



## PROJECT STATISTICS

Project Name:  
Partyka Chevrolet / Mazda Dealership

Location: Hamden, CT

Completed: May 2012

Sq. Ft: 6,000

Bomanite System:  
Custom Polishing Systems  
- Modena Monolithic  
- Blend of Exotic Glass and Basalt Aggregates

Bomanite Licensed Contractor:  
Premier Concrete Construction, LLC  
614 Gibbons Highway  
Wilton, NH 03086  
TEL: 603-654-2471  
FAX: 603-654-2306  
Website: [www.premierconcretellc.com](http://www.premierconcretellc.com)  
Email: [eric@premierconcretellc.com](mailto:eric@premierconcretellc.com)



Best Bomanite  
Custom Polishing Project  
Gold Award

Bomanite Modena Monolithic is a cementitious interior bonded floor topping mix that is blended with selected decorative aggregates using traditional ready mix concrete equipment, then placed and trowel finished. Once fully cured Bomanite Modena Monolithic is ground to expose the aggregates and polished to the desired gloss level. Bomanite Modena Monolithic is installed over concrete in a wet on wet process the same day the concrete slab is poured. Cove base and stair components are generally pre-cast and finished to match. Bomanite Modena Monolithic is engineered to work best with aggregates such as granite, glass, marble, porcelain, etc. that range from 1/4" to 3/4" in size. Unlike comparable terrazzo flooring, Bomanite Modena Monolithic is designed specifically to be polished with an aggregate gradation similar to that of concrete. Bomanite Modena Monolithic is integrally colored in a wide range of options and may be seeded with additional aggregate when creating highly unique floors.

Bomanite Modena Monolithic is generally installed at a 3/4" to 1 1/2" thickness dependent upon the size of aggregate with thicker section thickness possible for select applications. Bomanite Modena Monolithic may be lightly walked on 24 hours after placement, with grinding and polishing generally taking place after three days or longer of cure time. Testing of moisture drive and assessment of the concrete integrity prior to the installation of Bomanite Modena Monolithic is a necessity. Due its unique concrete like proprieties Bomanite Modena Monolithic can be hard troweled and paste polished if desired.

For applications over existing concrete where aggregate less than 1/8" in size and rapid installation is desired consult the Bomanite Modena SL Technical Bulletin. For applications over existing concrete where aggregate larger than 1/8" in size and/or the ability to surface seed aggregates is desired, consult the Bomanite Modena TG Technical Bulletin. As with all Bomanite Systems, Bomanite Modena Monolithic mix designs, associated products and application procedures are available only to Bomanite Licensed contractors.

The Bomanite Custom Polishing Systems are applied by specially trained and licensed Bomanite Contractors, ensuring consistent quality in every application. Every Bomanite Licensed Contractor is part of a network of architectural concrete experts – professionals who receive ongoing technical training to ensure that your project is completed on time, on budget, and beyond your expectations. To find your local certified expert near you, visit [www.bomanite.com/polishing](http://www.bomanite.com/polishing)

### FEATURES AND BENEFITS:

- Durable aggregate exposure
- Very cost effective to terrazzo flooring
- Integrally colored
- No sealers or waxes required
- Engineered to be polished
- May be hand seeded



## NEWS ▶▶▶ Licensees In The News! the Feb/March issue of Concrete Décor has some great articles featuring our Bomanite Licensees. Links to the following articles are below.

- Article on the 2013 Decorative Concrete Hall of Fame Inductees. Congratulations go out to Byron Klemaske II, who was celebrated at a special dinner hosted by Concrete Décor at the show in North Carolina.

- The Concrete Charlotte section features Carolina Bomanite's Charlotte Light Rail System project using the Bomanite River Rock Pattern.

- The Overlays Project Profile section focuses on the recently installed Valley Fair Mall project by Architectural Concrete & Design. This project also won the Silver Award for the Bests Bomanite Toppings System Project.

- The Stamped & Texturing Project Profile features Edwards Concrete's The Villages Florida project using the newest Dried Earth Texture Tools. This project won the Best Bomanite Imprint Systems Project – Gold Award.



Byron Klemaske II accepting his award



### Samples, Samples and More Samples

Bomanite offers chip samples to specifiers, architects, designers, landscape designers and anyone interested in a hard sample of a color from our color charts. Samples help determine the look and finish of the selected Bomanite System. Color samples are available in 3" x 3" chips in boxed sets or individual colors. Custom samples can be made and are available in 6" x 6", 12" x 12" or 24" x 24". If interested in obtaining a sample for your project contact your local Bomanite Licensee at [www.bomanite.com/locate](http://www.bomanite.com/locate). Our Bomanite Licensed Contractors can assist with sample selection, project design, send color charts and/or assist with specifications.



## DID YOU KNOW...?



▶ ...that Bomanite Alloy is suited for exterior applications— anywhere that improved wear resistance for light- to moderate-duty vehicular or foot traffic combined with an architectural finish is necessary? Musselman & Hall Contractors installed Bomanite Alloy at the entrance of the Chapman High School in Chargin matching their High School colors. For more information on our Exposed Aggregate Systems, [click here](#).



▶ ...that our Bomanite Imprint Systems offer a wide variety of patterns? Licensee, Saratoga Bomanite located in Waterford New York installed for homeowners a Bomanite Imprinted Pool Deck with a complimenting walkway and steps. For pattern and color selections and information on our Imprint Systems [click here](#).



▶ ...Bomanite Custom Polishing Systems Modena can help with renovating a restaurant? Bomanite Licensee, Beyond Concrete installed 1,500 sq. ft. of polished concrete at the Red Stone American Grill using Black Self Leveler seeded with black, white and red granite to make a maintenance free entryway. [Click here](#) for more information on Modena by Bomanite.



▶ ...that Bomanite Thin-Set can make an ordinary patio a luxurious outdoor space? Harriman's Bomanite needed to bring this backyard patio up to par with the rest of the house. They worked with the homeowner and chose a pattern that was cohesive with the archways, columns and brick walls. Looking for versatile products and information on Bomanite Toppings Systems, [click here](#).



▶ ...that Grasscrete can be combined with our Bomanite Imprint Systems to provide a sustainable and highly designed space? Bomanite of Tulsa worked with the Designers of the Wooster Elementary School to install LEED qualified material for the exterior area. Jackson Brown King Architects designed learning spaces with cutting-edge technology to lower energy costs. A combination of imprinted concrete and Grasscrete was chosen for the exterior walkways and play area. The Grasscrete is used to soften the space with grass and still allow for heavy foot traffic. To learn more about this project, [Click Here](#).



## CONTACT ▶▶▶

# Bomanite®

The Bomanite product line is installed only through the licensed Bomanite network, and exclusively by specially trained and highly skilled Licensed Contractors. For the Bomanite Licensed Contractor nearest you, visit [www.bomanite.com/locate](http://www.bomanite.com/locate) or call 303.369.1115

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