



PROJECT Farmington Country Club
Charlottesville, VA

DETAILS SonaKrete - Custom Color
2,600 SQ. FT. @ 1/2" Thick

Farmington Country Club encompass a historic farmhouse that was designed by Thomas Jefferson. The facility was constructed in 1802 and has since undergone numerous renovation and expansion projects, including recent revitalizations to the Blue Ridge Ballroom. To address the need for acoustical treatment, without compromising the classic design, an

application of SonaKrete in a custom color was utilized for the project. SonaKrete was spray applied, and hand-troweled to achieve a smooth appearance. At 3/4", the application of SonaKrete provides a noise reduction coefficient of .75 to ensure the space is an enjoyable environment for members and guests. In addition to acoustic performance, the custom color of SonaKrete enhances natural light, and compliments the overall design.

SonaKrete is a high-performance, acoustical finish system that is tailored to meet the distinct acoustical, lighting and design objectives for a wide range of project types. Available in white and arctic white, which



provide high light reflectance, and in custom matched integral colors for limited design options. SonaKrete is engineered for application to common construction substrates, and can adhere to complex or irregular surfaces, including domes. Made in the USA from recycled, plant based fibers, organic in nature, SonaKrete is the natural choice for New Construction, Renovation and historic preservation projects. Typical applications include: K-12 and Higher Educational Environments, Museums, Galleries, Worship Centers, Office Buildings, Theaters, and more.



Contact International Cellulose Corporation today at (800) 444-1252 or at www.spray-on.com for complete details on how ICC can improve your building projects. ICC also offers architects an AIA/CES HSW Lunch N Learn program.

ACOUSTIC SOLUTIONS

FOR SIMILAR SONAKRETE PROJECTS



BLOWING ROCK BALLROOM
Blowing Rock, NC



FIAMMA GRILLE
Plymouth, MI



ROSEWOOD HOTEL
London, United Kingdom

WHY DO YOU NEED TO CONSIDER ACOUSTICS?

There are so many things to consider when designing a restaurant, bar, or nightclub, that acoustics are sometimes overlooked. This can have disastrous results, ranging from unhappy customers to costly health and safety violations. This can easily be avoided with SonaKrete Premium Acoustical Finish.

The resilient fibers of SonaKrete absorb sound energy instead of reflecting it, reducing reverberation time and making speech and music more intelligible. SonaKrete reduces excessive noise while greatly improving ambient sound quality.

SonaKrete is available in two standard colors, and can also be produced in custom matched, integrated colors.



BEDENS BROOK COUNTRY CLUB

SKILLMAN, NJ

The dining areas of the Bedens Brook Country Club were scheduled for total renovation. A primary concern was to find a way to quiet the unacceptable noise levels. Club dining rooms are always an acoustical challenge. SonaKrete on the hard ceilings was a logical choice. SonaKrete is sound absorbent over a wide frequency range, including the critical high frequencies, and it does not change the look of the ceilings." Because of concerns about acoustic performance, appearance and cost, management decided to treat only the porch dining area. No sooner was that area completed than the membership eagerly decided to also authorize treating the family dining area. When it comes to durability and light reflectivity, SonaKrete is in a league all it's own. Also, it takes less time to install SonaKrete.



12315 Robin Blvd.
Houston, TX 77045

icc@spray-on.com | www.spray-on.com
(713) 433-6701 | Toll Free: (800) 444-1252

