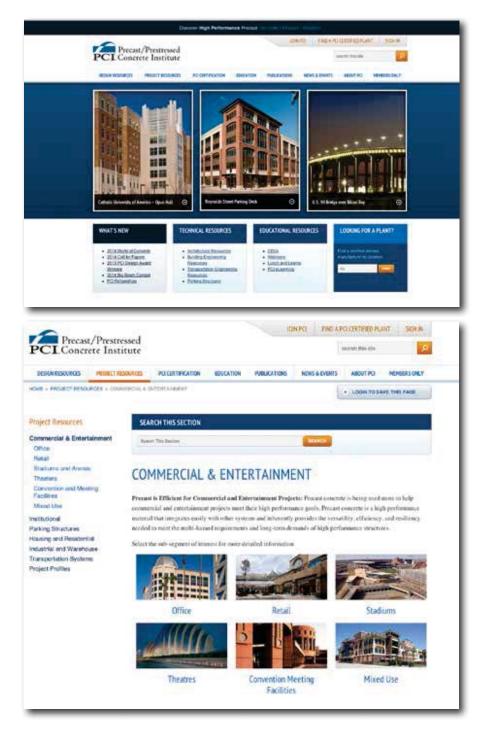
PCI launches New Website



The PCI website has been completely rebuilt, resulting in a greatly improved resource to help you with your work and project planning. The new PCI website offers a variety of tools and resources, along with improved navigation and an enhanced user experience.

Primary Navigation

PCI's resources and tools are organized in two primary ways. The first is Design Resources which organizes the Body of Knowledge around design topics, such as Architectural Resources, which are described a later in this article. The second is Project Resources which organizes information by project type such as parking structures, schools, or healthcare. Either way will get you to the information you need. There is also information on PCI Certification, Education, PCI Publications, News and Events, and About PCI.

Specific Architectural Resources

- Finishes Colors, Forms, and Textures: Explains the different finishes available with precast, as well as embedded and veneered materials.
- Design Details: Addresses envelope details such as connections, joints and interfacing.
- Envelope Design: Addresses envelope design considerations such as thermal design, moisture and vapors barriers, integration of systems, and more.
- Color and Texture Selection Guide: Allows the user to search through more than 500 samples of color and finishes of precast concrete.
- Designers Notebooks: The PCI Designer's Notebooks provide detailed, in-depth information on precast concrete relevant to design specific topics, such as acoustics, mold and sustainability. Each Designer's Notebook is originally published in Ascent magazine with many of the more recent ones being approved for 1 L.U. of continuing education.

Project Profiles

The new PCI Website has dozens of project profiles to see how other architects and design teams have used high performance precast to

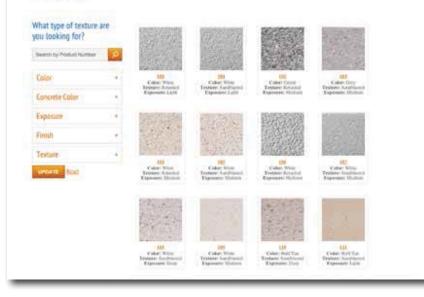


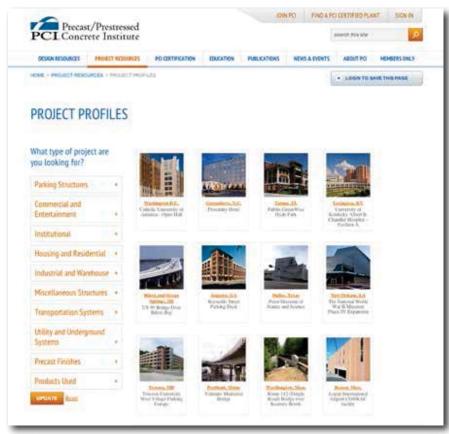
PCI COLOR AND TEXTURE SELECTION GUIDE

The PCI Color and Tentere Selection Goods is a great resonance to compare various colors and tentures of precise concerns. The proper relations of color, form, and stutture to attitude to the architectural guarance of architectural provide concerns. The those art appropriate approprise appropriate appropr

It is incommended that the architect compet local PCE-Certified architectural predact concerns producers in the analy design stages and throughout the development of the contract documents. This will provide optimum utility and quality of the product and its installation at minimum construction cost. Precase concerns manufactured in a plant under lastery-controlled conditions, resurv a aniform, high quality bridding likade in the deviced dupes, rolow and textures.

The pade contains more than 500 samples. Phenographs are nonthered and arranged from light to dark colors. Most of the samples have dual femishes and each family is mandered separately.





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meet and exceed their customer's program needs and expectations.



Continuing Education

PCI provides contiAng education courses via webinars, seminars, lunch and learns (in your office) and the PCI eLearning Center that provides continuing education whenever you need it. PCI maintains approved education provider status with the National Council of Examiners of Engineers and Surveyors (NCEES), the American Institute of Architects (AIA) and with the Green Building Certification Institute (GBCI). Our programs comply with the continuing education requirements of licensed engineers and architects in all 50 states!

You can learn more at www.pci.org/ Education/

Ascent

You can find previous issues of Ascent magazine on the website. Simply visit www.pci.org/Publications/ Ascent_Magazine/

Find a PCI Certified Plant/ Site Search

Users can use the PCI website to find a PCI Certified Plant as well as to verify a plant has the correct certification category to the proposed work. You can also search for any information by simply using the Search This site feature at the top of any page.

We invite you to visit our new Website and provide us with feedback. Simply submit any questions or feedback to Brian Miller at bmiller@pci.org.