



## **Media Contact**

Tom Bagsarian  
312-428-4945  
[tbagsarian@pci.org](mailto:tbagsarian@pci.org)

## **FOR IMMEDIATE RELEASE**

### **Precast/Prestressed Concrete Institute Announces Annual PCI Design Awards Winners**

CHICAGO, January 28, 2020 – A state-of-the-art television studio, a memorial to civil rights, and a museum for a national landmark are among the winning projects in the Precast/Prestressed Concrete Institute’s 2020 PCI Design Awards program. Judges awarded 25 projects and five honorable mentions for design excellence in building and transportation categories.

The PCI Design Awards, now in its 57th year, showcase the creative and innovative use of precast and prestressed concrete in a variety of applications. “Once again, the precast, prestressed concrete industry has put its best foot forward and has delivered many inspiring and impressive projects,” said PCI President and CEO Bob Risser, P.E. “Each year, the PCI Design Awards program demonstrates that precast, prestressed concrete is not only a practical solution to many construction challenges, but also a head-turning aesthetic solution.”

A panel of industry experts that includes precast concrete producers, engineers, and architects judges all nominees. The buildings and transportation categories are judged on aesthetic, structural, and use versatility; site, energy and operational efficiency, and risk reduction; and resiliency, such as structure durability, multi-hazard protection, and life safety and health.

PCI also selects several projects for special awards that are judged on similar criteria to the building and transportation projects, as well as additional requirements, including industry advancement, sustainable design, technology, and designs using all-precast concrete solutions. These awards include the Harry H. Edwards Industry Advancement Award, The All-Precast Concrete Solution Award, Building Information Modeling (BIM), and the Sustainable Design Award.

All winning projects will be showcased and honored at the 2020 PCI Convention in Fort Worth, Texas, with an event on March 6, and will be published in PCI publications, including *PCI Journal*, *Ascent*, and *ASPIRE* magazines. Visit [pci.org](http://pci.org) for details and photos of all winning and honorable mention projects.

Email [tbagsarian@pci.org](mailto:tbagsarian@pci.org) for photos of winning projects.

**2020 PCI Design Awards Winning Projects – Specials**

**Sustainable Design Award (co-winners)**

Statue of Liberty Museum and Statue of Liberty Secondary Screening Facility  
New York City, New York  
High Concrete Group

*and*

Marc Basnight Bridge/Replacement of Herbert C. Bonner Bridge  
Dare County, North Carolina  
Coastal Precast Systems

**Harry H. Edwards Industry Advancement Award (co-winners)**

Performing Arts Center at Murphysboro High School  
Murphysboro, Illinois  
Enterprise Precast Concrete

*and*

Mount Sinai Medical Center Skolnick Surgical Tower  
Miami Beach, Florida  
Gate Precast Company

**All-Precast Concrete Solution Award**

St. Armands Parking Garage  
Sarasota, Florida  
Coreslab Structures (TAMPA)

**Building Information Modeling (BIM) Award**

Tower of Voices – Flight 93 National Memorial  
Stoystown, Pennsylvania  
PennStress, a division of MacInnis Group

***Special Awards Jury:***

*Kyle Knop, HGA Architecture*

*Cheryl Rishcoff, TRC Worldwide Engineering Inc.*

*Roksana Taghizadeh, EnCon Design LLC*

**2020 PCI Design Awards Winning Projects – Buildings**

**Government and Public**

Advanced Learning Library – Wichita Public Library  
Wichita, Kansas  
Enterprise Precast Concrete

**Healthcare/Medical (co-winners)**

Marshfield Clinic Health System Hospital and Cancer Center  
Eau Claire, Wisconsin  
Gage Brothers

*and*

Mount Sinai Medical Center Skolnick Surgical Tower  
Miami Beach, Florida  
Gate Precast Company

**Higher Education/University**

University of Minnesota Pioneer Hall  
Minneapolis, Minnesota  
Wells Concrete

**High Tech and Laboratory**

KFOR News Studio  
Oklahoma City, Oklahoma  
Coreslab Structures (OKLA)

**Hotels and Motels**

Hotel Indigo  
Madison, Wisconsin  
Spancrete

**Multi-Family**

1323 Morse Avenue  
Chicago, Illinois  
Spancrete

**Office Building**

Millwright Building  
Minneapolis, Minnesota  
Gage Brothers

**All-Precast Parking Structure**

St. Armands Parking Garage  
Sarasota, Florida  
Coreslab Structures (TAMPA)

**Façade Only Parking Structure**

Dickies Arena Parking Garage  
Fort Worth, Texas  
Gate Precast Company

**Religious**

Church of Jesus Christ of Latter-Day Saints Temple  
Tucson, Arizona  
Gate Precast Company

**Retail**

Whole Foods Market  
Lexington, Kentucky  
Gate Precast Company

**Stadiums and Arenas**

SunTrust Park  
Atlanta, Georgia  
Gate Precast Company  
Metromont (structural components producer)

**Custom Solutions**

Witness Walls  
Nashville, Tennessee  
Gate Precast Company

***Buildings Jury:***

*Jason Krohn, S.K. Ghosh Associates LLC  
Lesley Sneed, Missouri University of Science and Technology  
Timothy Taylor, Gensler*

**2020 PCI Design Awards Winning Projects – Transportation**

**Main Span from 76-149 feet**

Wekiva Parkway #204 Systems Interchange  
Orange County, Florida  
Dura-Stress Inc.

**Main Span more than 150 feet**

Marc Basnight Bridge/Replacement of Herbert C. Bonner Bridge  
Dare County, North Carolina  
Coastal Precast Systems

**Non-Highway Bridge**

Villanova University Pedestrian Bridge  
Villanova, Pennsylvania  
High Concrete Group, LLC  
Northeast Prestressed Products, LLC

**International Transportation Structure**

Samuel De Champlain Bridge  
Quebec, Canada  
BPD/SSLC

### **Special Solution**

Interstate 78 Bridge Underclearance Project  
Berks County, Pennsylvania  
PennStress, a division of MacInnis Group

#### ***Transportation Jury:***

*Reggie Holt, Federal Highway Administration*  
*Michael LaViolette, HDR*  
*James Nelson, Iowa DOT*

### **About PCI**

*Founded in 1954, The Precast/Prestressed Concrete Institute (PCI) is a technical institute for the precast concrete structures industry. PCI develops, maintains, and disseminates the information for designing, fabricating, and constructing precast structures. PCI provides technical resources, certification for companies and individuals, continuing education, as well as conducts research and development projects, conventions, conferences, awards programs, and much more. PCI members include precast concrete manufacturers, companies that provide products and services to the industry, precast concrete erectors, and individual members such as architects, consultants, contractors, developers, educators, engineers, materials suppliers, service providers, and students.*