

– For Immediate Release –

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Recipient project photos available upon request and [can be viewed here](#).

Concrete Reinforcing Steel Institute Announces 2024 CRSI HONORS Design & Construction Awards Program Recipients

(SCHAUMBURG, ILLINOIS, July 22, 2024) – The Concrete Reinforcing Steel Institute (CRSI) is proud to announce the recipients of their biennial CRSI HONORS recognition program. Thirteen projects were selected to receive recognition among numerous submittals.

Project entries were evaluated based on satisfaction of owner objectives, development of innovative solutions, maximizing project value, effective use of reinforced concrete, and overall aesthetics. Eight projects received a premier HONORS Award while five received a Merit Certificate recognition.

For over 50 years, CRSI has recognized design and construction achievement by owners, architects, engineers, and construction managers across North America. Submittals can be made by anyone in the design/construction team. This cycle's entries represent a wide range of project types from all regions of the United States. Each of the selections demonstrates an excellence in leveraging reinforcing steel's inherent strengths as a part of the world's most popular building material.

All the recognized projects will be considered for case studies and for other promotions showcasing steel reinforced concrete construction. The Institute is pleased to acknowledge all these unique and successful projects.

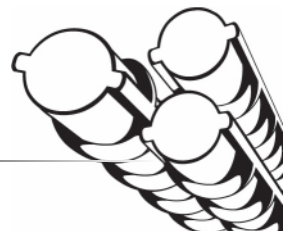
The following projects were selected for recognition (submitting organization is in parenthesis):

COMMERCIAL AND MIXED-USE

222 Fifth Avenue North (Cary Kopczynski & Co.) – *HONORS Award*

TSX Broadway and Palace Theater Redevelopment (Severud Associates Consulting Engineers, PC) – *HONORS Award*

Nissan/Infiniti of Downtown LA (Miyamoto International) – *Merit Certificate*



CULTURAL, RELIGIOUS, OR ENTERTAINMENT

Seattle Aquarium Ocean Pavilion (Rebar Design & Detail, Inc.) – *HONORS Award*
The Sphere (Severud Associates Consulting Engineers, PC) – *HONORS Award*
Little Island at Pier 55 (Hudson River Park) (KRB Machinery Co.) – *Merit Certificate*

EDUCATIONAL

William and Linda Frost Center for Research and Innovation (John A. Martin & Associates, Inc.) –
HONORS Award

HEALTHCARE

OU Medical Center Bed Tower Expansion (ZFI Engineering, Co.) – *HONORS Award*
SMC Surgery Center Addition & Canopy (ZFI Engineering Co.) – *Merit Certificate*

RESIDENTIAL AND HOTEL

The Ayer (Cary Kopczynski & Co.) – *HONORS Award*
The Godfrey Hotel Detroit (CKC Structural Engineers) – *Merit Certificate*

BRIDGE

Nice-Middleton Bridge (CMC) – *HONORS Award*
Marion Street Pedestrian Bridge Replacement (HDR, Inc.) – *Merit Certificate*

For more information on this year's CRSI HONORS Design and Construction Awards winning projects, please contact Dave Mounce, Director of Communications, at dmounce@crsi.org or 630-380-5820.

About the Concrete Reinforcing Steel Institute

Founded in 1924, the Concrete Reinforcing Steel Institute (CRSI) is a technical institute and Standards Developing Organization (SDO) that stands as the authoritative resource for steel reinforced concrete construction. Among the Nation's oldest trade associations, CRSI offers many industry-trusted technical publications, standards documents, design aids, reference materials and educational opportunities.

CRSI's members represent over 80% of the U.S. manufacturers, fabricators and placers of steel reinforcing bar and related products with over 600 locations in 49 states, and with over 15,000 employees. Members produce, fabricate and install approximately 9 million ton of reinforcing steel per year using scrap steel in efficient manufacturing operations. It is estimated that the industry impacts over 75,000 people in steel transportation and placement in North America.

The CRSI membership also includes professionals across the country who are involved in the research, design, and construction of steel reinforced concrete. CRSI staff comprises a nationwide region network of industry professionals.