



AISC CERTIFICATION

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Drake-Williams Steel, Inc.

Address: 1602 North 11th St

City: Omaha

State: NE

Zip Code: 68110

Country: United States

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Certification/Endorsement Types: BU, IBR, CBR, FCE, P1

AISC CERTIFICATION PROGRAMS FOR FABRICATORS AND ERECTORS:

- BU:** Certified Building Fabricator (previously noted as acronym "STD")
- SBR:** Certified Bridge Fabricator - Simple
- IBR:** Certified Bridge Fabricator - Intermediate (Major)
- ABR:** Certified Bridge Fabricator - Advanced (Major)
- CBR:** Major Steel Bridges
- CPT:** Certified Metal Component Manufacturer
- HYD:** Certified Metal Hydraulic Fabricator
- CSEA:** Certified Erector (Advanced)

AISC CERTIFICATION ENDORSEMENTS:

- SPE-P1:** Sophisticated Paint Endorsement - Enclosed
- SPE-P2:** Sophisticated Paint Endorsement - Covered
- SPE-P3:** Sophisticated Paint Endorsement - Exposed
- FCE:** Fracture Critical Endorsement
- BEE:** Bridge Erection Endorsement
- SEE:** Seismic Erection Endorsement
- MEE:** Metal Deck Erection Endorsement

1 All facilities certified as Certified Bridge Fabricator - Intermediate (Major) automatically qualify for the Certified Bridge Fabricator - Simple category.

2 All facilities certified as Certified Bridge Fabricators - Advanced (Major) automatically qualify for both the Certified Bridge Fabricator - Simple & Intermediate (Major) categories.

3 CBR: Major Steel Bridges category is only listed as a reference to allow transportation departments additional time to update their standard specifications.

4 All facilities certified as SPE-P1 are certified as SPE-P2 & P3. All facilities certified as SPE-P2 are certified as SPE-P3.

