

**NDCRS ARCHITECTURAL SITE FORM**  
**PAGE 2A—Bridges Only**

Field Code

SITS# 32

Page 2A is intended to be used to record bridges. **It is a supplement of the Architectural Site Form. Omit Page 2A if a historic bridge is not present.** See the *NDCRS Training Manual: Architectural Sites* for details. This section is adopted from a draft of the *NDDOT Historic Bridge Recording Standards* developed by the North Dakota Department of Transportation (Christensen 2006).

**NDDOT Project #:**

Bridge Type:

Truss Type/Subtype:

Concrete

Steel

Wooden

Materials:

Roadbed

Superstructure

Substructure

Railings

Additional Information:

**ATTACHMENTS**—include a topographic map, a scale drawing, photographs, and any other attachments in the ***NDCRS Site Form Map & Photo Section***.

Photograph Standards:

- 1) A view down the road through the bridge
- 2) A profile view of the bridge from the side
- 3) A view of the substructure (abutments and piers)
- 4) A view of the bottom of the deck (if possible)
- 5) A view of any makers' marks or bridge plaque present
- 6) A view of any unusual design, material or construction features

Scale Drawing:

- 1) Scale drawing may replace the site sketch map for the site form
- 2) **Must be to scale**
- 3) Show proper dimensions of the bridge, abutments, piers, approach roadway, guardrails, and any other features

**Recorded By**

(First Name &amp; Last Name)

**Date Recorded**

(mm/dd/year)

Instructions to complete this form: (1) Download ; (2) Save A Copy; (3) Submit a paper copy of the form to the SHSND and a PDF version of the form and corresponding GIS shapefiles to the FTP site of the SHSND.