

NDCRS ARCHITECTURAL FORM  
PAGE 1

Field Code \_\_\_\_\_

SITS# 32 \_\_\_\_\_

Map Quad \_\_\_\_\_

Site Name \_\_\_\_\_

Map Quad \_\_\_\_\_

Site Name \_\_\_\_\_

LTL \_\_\_ T. \_\_\_ N., R. \_\_\_ W., Sec. \_\_\_ QQQ \_\_\_ of the QQ \_\_\_ of the Q \_\_\_

LTL \_\_\_ T. \_\_\_ N., R. \_\_\_ W., Sec. \_\_\_ QQQ \_\_\_ of the QQ \_\_\_ of the Q \_\_\_

LTL \_\_\_ T. \_\_\_ N., R. \_\_\_ W., Sec. \_\_\_ QQQ \_\_\_ of the QQ \_\_\_ of the Q \_\_\_

LTL \_\_\_ T. \_\_\_ N., R. \_\_\_ W., Sec. \_\_\_ QQQ \_\_\_ of the QQ \_\_\_ of the Q \_\_\_

NAD \_\_\_\_\_ UTM \_\_\_\_\_ Zone \_\_\_\_\_

NAD \_\_\_\_\_ UTM \_\_\_\_\_

City: \_\_\_\_\_

Subsection
1 = N½
2 = E½
3 = S½
4 = W½
5 = NE¼
6 = SE¼
7 = SW¼
8 = NW¼

Street Number: \_\_\_\_\_

Street Name: \_\_\_\_\_

Urban Legal Description: \_\_\_\_\_

Total Number of **Architectural** Features: \_\_\_\_\_

Fieldwork Date: \_\_\_\_\_

Reconnaissance Survey \_\_\_\_\_

Intensive Survey \_\_\_\_\_

Project & Principal Investigator: \_\_\_\_\_

Contracting Firm or Agency Completing the Form: \_\_\_\_\_

Additional Information: \_\_\_\_\_

**SHSND USE**

Component \_\_\_\_\_ Study Unit \_\_\_\_\_ Verified Site \_\_\_\_\_ CR Type \_\_\_\_\_

Component \_\_\_\_\_

Component \_\_\_\_\_

**Recorded By:** \_\_\_\_\_ **Date Recorded:** \_\_\_\_\_

Form instructions: (1) Download; (2) Save A Copy; (3) Submit a paper copy of the form to the SHSND and upload the PDF version of the form and corresponding GIS shapefiles to the ND SHPO-run FTP site.

**NDCRS ARCHITECTURAL FORM  
PAGE 2 – Feature Data**

**Field Code** \_\_\_\_\_

**SITS# 32** \_\_\_\_\_

**Complete one Page 2 for each architectural feature at the site.**

Architectural Feature # \_\_\_\_\_

Construction Date \_\_\_\_\_

Feature Date \_\_\_\_\_

Structural System \_\_\_\_\_

Original Owner's Ethnicity \_\_\_\_\_

Feature Type \_\_\_\_\_

Context \_\_\_\_\_

Primary Exterior \_\_\_\_\_

Secondary Exterior \_\_\_\_\_

Condition \_\_\_\_\_

Plan Shape \_\_\_\_\_

Style \_\_\_\_\_

Architect/Builder \_\_\_\_\_

Foundation \_\_\_\_\_ Stories \_\_\_\_\_

Roof/Cornice \_\_\_\_\_

Window \_\_\_\_\_

Dating Method(s) \_\_\_\_\_

Miscellaneous Information \_\_\_\_\_

**Feature Preservation Recommendation(s) (Check all that apply):**

\_\_\_\_\_ Individual nomination

\_\_\_\_\_ Contributes to a potential district

\_\_\_\_\_ No nomination potential

\_\_\_\_\_ Will not contribute to a district

\_\_\_\_\_ Potential district—feature would be a contributing element if other properties constitute a district

\_\_\_\_\_ Thematic nomination potential

\_\_\_\_\_ Component of a historic site or landscape

\_\_\_\_\_ Moved (specify all applicable choices)—a) relocation occurred within a historic period; b) recreates original site, orientation, landscape, and spatial relationships; c) compatible in context with neighboring structures; d) relocation has damaged eligibility

\_\_\_\_\_ Historical associations require further investigation

**Recorded By:** \_\_\_\_\_ **Date Recorded:** \_\_\_\_\_

**NDCRS ARCHITECTURAL 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 NDCRS Architectural 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 discussed in the Map & Photo Section of the *NDCRS Training Manual: Architectural Sites*.

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:** \_\_\_\_\_ **Date Recorded:** \_\_\_\_\_

**NDCRS ARCHITECTURAL FORM**  
**PAGE 3 – *Feature Data***

**Field Code** \_\_\_\_\_

**SITS# 32** \_\_\_\_\_

**Complete one Page 3 for *each* architectural feature at the site.**

1. Feature Description, Integrity, Eligibility:

2. Owner's Contact Information:

**Recorded By:** \_\_\_\_\_ **Date Recorded:** \_\_\_\_\_

**NDCRS ARCHITECTURAL FORM**  
**PAGE 4 – *Site Description***

**Field Code** \_\_\_\_\_

**SITS# 32** \_\_\_\_\_

3. Site Area (ft<sup>2</sup>):

4. Description of Access and Site Setting:

5. Summary of ALL Site Features and Evaluation of Significance:

6. References/Comments:

**Recorded By:** \_\_\_\_\_ **Date Recorded:** \_\_\_\_\_

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