State Historical Society of North Dakota

NDCRS 2020

NDCRS ARCHITECTURAL FORM PAGE 1

Recorded By: Kathy Wilne	r Date Recorded: 8/2	5/2020
SHSND USE Component 2 Study Unit 20 Component Component	Verified Site CR Type	2
Additional Information:		
Contracting Firm or Agency Completing the Fo	orm:	
Project & Principal Investigator: Country School House Project Kathy Wilner 366 43rd Ave SE Bowdon ND 58418		
Reconnaissance Survey _	Intensive Survey	
Fieldwork Date:1		
Total Number of Architectural Features:	1	
Urban Legal Description:		
Street Name: County Road 20		
Street Number:		8 = NW¼
NAD1983 UTM 824793 City:	-	6 = SE¼ 7 = SW¼
NAD 1083 HTM 5402182		4 = W½ 5 = NE¼
LTL TN., RW., Sec LTL TN., RW., Sec	QQQ of the QQ of the Q QQQ of the QQ of the Q	$2 = E\frac{1}{2}$ $3 = S\frac{1}{2}$
LTL TN., RW., Sec	QQQ of the QQ of the Q	1 = N½
Map Quad LTL T. <u>160 N.</u> , R. <u>77 W.</u> , Sec. <u>15</u>		r1
Map Quad UphamNE Map Quad	Site Name Elm Grove School	
Field Code Elm Grove School	SITS# 32 ^{BU}	762

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.

Recorded By: __

NDCRS ARCHITECTURAL FORM PAGE 2 – Feature Data

Field Code Elm Grove School	SITS# 3	32 BU
Complete one Page 2 for each architectural feature at the site) .	
Architectural Feature #		
Construction Date		
Feature Date <u>1900-1915</u>		
Structural System Wood Frame		
Original Owner's Ethnicity		
Feature Type <u>9 - School; Church school</u>		
Context <u>Education</u>		
Primary Exterior Wood, Horizontal Siding		
Secondary Exterior		
Condition <u>Good</u>		
Plan Shape <u>Rectangular</u>		
StyleOther Style		
Architect/Builder		
Foundation Poured concrete Sto	ries <u>1</u>	
Roof/CorniceGable, half hip on the entry		
Window Variety, one original, several covered, new fixed pane		
Dating Method(s)		
Miscellaneous Information		
Feature Preservation Recommendation(s) (Check all that app	oly):	
Individual nomination		
Contributes to a potential district		
No nomination potential		
Will not contribute to a district		
Potential district—feature would be a contributing element	t if other prop	erties constitute a district
Thematic nomination potential		
Component of a historic site or landscape		
Moved (specify all applicable choices)—a) relocation occursite, orientation, landscape, and spatial relationships; c) crelocation has damaged eligibility		
Historical associations require further investigation		

Date Recorded: ____

8/25/2020

Kathy Wilner

NDCRS ARCHITECTURAL FORM PAGE 3 – Feature Data

Field Code Elm Grove School

SITS# 32 BU

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

1. Feature Description, Integrity, Eligibility:

The feature is a one room prairie school on a poured concrete foundation. It was moved to this farm site to be used as a shop/garage. The gable roof of the school and the half hip roof of the entry are covered with wood shakes with some metal capping and finials. There is a newer cement block chimney on the south slope near the east end. The soffits are closed.

A rake board begins the siding under the eaves on all sides of the school. The rest of the siding is 6 inch wood lap with 6 inch vertical wood corner trim. The building has an overhead garage door on the west side with a concrete apron leading into the building. There looks to be one original double hung window and that is located in the middle of the south wall. There were originally 3 windows on both the south and north walls of the school and all but the middle openings were boarded up. There is a fixed pane window in the middle of the north side and another similar window to the right of the door in the entry. There is one more windows opening to the left of the door that is covered with plywood. the interior of the school was opened up between the entry and the main body of the building. As you step into through the entry door there is a room to the left with a plywood door. The room is crammed full. The floor in the entry is hardwood. Straw covers the floor in the larger part of the building, I believe cement is under the straw. The walls and ceiling in the entry are lathe and plaster with plaster starting to fail. The main part of the school has wallboard over lathe and plaster going up the walls to the sloped edges of the ceiling and across the ceiling as well. Outlets and lights indicate electricity. Shelves are hung along the north wall. There are blackboards between two windows on the south wall and there is also black slate along that same wall, below the windows, that runs the length of the room. Wainscot is on the walls in the original entry area.

2. Owner's Contact Information: Dean Kersten 576 Cty Rd 20 Bottineau ND 58318

Recorded By:

Kathy Wilner

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NDCRS ARCHITECTURAL FORM PAGE 4 – Site Description

Field Code Elm Grove School

SITS# 32 BU

3. Site Area (ft²):

4. Description of Access and Site Setting:

This building is located on a farm west of Bottineau. There are bins to the southeast and north east, a house and outbuilding to the northwest, farm fields all directions of the farm. Reaching the school you would drive east of Kramer, ND about 5 1/2 miles to see the farm on the right. It is just west of 6th Ave NE.

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

6. References/Comments: Information and photos shared by Lorie Yocum.

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Elm Grove School

8/23/2020

Kathy Wilner

BU



South Side



North Side

Elm Grove School 8/23/2020 Kathy Wilner BU

West Side

Google Maps Em Grove School 8/23/2020 Kathy Wilner BU

Imagery ©2020 Maxar Technologies, USDA Farm Service Agency, Map data ©2020 200 ft Feature