NDCRS	ARCHITE	CTURAL	SITE	FORM

	SITS# 32 SN 431			
Field Code MAC-YPS-4 SITE IDENTIFICATION Map Quad Jud NW Map Quad	_ Site Name <u>School #2</u> Site Name			
LTLTWPR BSEC	28 QQQ 5 QQ 5 Q 5 QQQ 2 QQ 2 QQ 2 Q 2 QQQ 2 QQ 2 Q 2 Q 2 QQQ 2 QQ 2 Q 2 Q 2 QQQ 2 QQ 2 Q 2 Q 2			
UTMN UTME City:	1 1			
Street Number: <u>52nd Street SE and 75th Aven</u> Street Name:	$7 = SW\frac{1}{4} \\ 8 = NW\frac{1}{4}$			
Urban Legal Description:				
SITE DATA Total # <u>Architectural</u> Features:1				
Fieldwork Date:6/9/2011				
Reconnaissance Survey Inter	nsive Survey			
Project Title & Supervisor: CCI-DCT-Ypsilanti, Matt Kinsey				

Report Title & Author(s):

Dakota Central Telecommunication's Ypsilanti Exchange: A Class II and Class III Cultural Resource Inventory for Proposed Fiber Optics in Barnes, La Moure, and Stutsman Counties, North Dakota Matt Kinsey

Additional Information	Schoolhouse (Feature 1)		
SHSND USE Area of Significance Area of Significance Area of Significance	3 Ecozone 18	Verified Site CR Typ Non-Site	be <u>2</u>
Recorded By	M. Kinsey/E. France (First Name & Last Name)	Date Recorded	6/8/2011 (mm/dd/year)

NDCRS ARCHITECTURAL SITE FORM PAGE 2—Feature Data

			NO CN M2	١	
Field Code MAC-YPS Complete one Page	2 for each archite	ctural feature	SITS# 32 <u>SN</u> <u>73</u> at the site.		
Architectural Feature	e #1				
Construction Date	Feature	Туре	Condition 5	-	
Feature Date 4	Context	. 7	Plan Shape 5		
Structural System 25	Primary	Exterior <u>26</u>	Style Other Style		
Original Owner's Ethnici	ity Second	lary Exterior	Architect/Builder	Architect/Builder	
Other Information:					
Foundation poured con			Stories 11/2		
Window Most original v	windows and openings in	ntact			
Roof/Cornice Gable					
Dating Method(s): Prot	fessional Estimate				
	on Recommendation				
Individual nom					
Contributes to					
✓ No nomination					
Will not contrib					
		contributing elem	ent if other properties con	stitute a district	
	nination potential				
	f a historic site or landsc	ape			
Moved (speci		—a) relocation o dscape, & spatia	occurred within a historic p I relationships; c) compati d eligibility	period; b) ble in context	
Historical ass	ociations require further	investigation			
Decended Dy	M. Kinsey/E. F	rance	Date Recorded	6/8/2011	
Recorded By	(First Name & Last Name	e)	_	(mm/dd/year)	
	- digital vargion of this for	m [.] (1) Download a	copy to your hard drive; (2)	Open the saved	

NDCRS ARCHITECTURAL SITE FORM PAGE 3—Feature Data SITS# 32 SN 73

Field Code <u>MAC-YPS-4</u> 1. *Feature* Description, Integrity, Eligibility:

The schoolhouse (Feature 1) is an old one-room clapboarded school with a projecting front entry. It measures approximately 12 meters (40 feet) north-south by approximately 8 meters (26 feet) west-east. The main structure has a hipped roof with flared eaves, while an intersecting (cross) one-and-a-half-story entryway/foyer has an open gable roof. Its longitudinal axis (ridge) runs parallel to 75th Avenue SE, the road that the building fronts. The entryway structure projects from the east wall some 2 meters (6 feet), and has a single door with a semi-circular window over it. North of the entryway along the east wall is a bank of four windows. The windows are vertically hung, double-sash, with three panes over three. The panes are very much elongated vertically, and, being the same width as the mullions, are presumably intended to reiterate one another stylistically. The south wall of the building shows evidence of two cut-outs being replaced with newer clapboarding. The larger one is centrally located, and the other, smaller one, abuts it to the east. It is most likely that the main one or perhaps both had been window openings originally. The west wall has massive foundation disturbance which has caused the sill to rupture. Feature 1 has an electrical lamp over the entryway window.

Recorded By____

M. Kinsey/E. France

(First Name & Last Name)

Date Recorded_

6/8/2011 (mm/dd/year)

NDCRS ARCHITECTURAL SITE FORM PAGE 4—SITE DESCRIPTION

Field Code MAC-YPS-4 Complete one Page 4 for the entire site.

SITS# 32 SN 731

2. Owner's Contact Information:

3. Access (to rural areas):

From Jamestown proceed approximately 11 miles south on U.S. 281. From the intersection of U.S. 281 and Stutsman County Route 38/47th Street in Sydney proceed eight miles west on County Route 38. Turn left on 75th Avenue SE and proceed four miles south to its intersection with 52nd Street SE. School No. 2 is approximately 30 meters southwest of this intersection.

4. Site Area (ft²): _____ 17,438

5. Site Description:

The site is located on slight hill at the intersection of 75th Ave SE and 52nd Street SE. There is a small lake to the south of the site. The vegetation consists of herbaceous sage, tall prairie grasses and weeds. There are hardwood trees both in front of the schoolhouse and bordering the schoolyard between both the cultivated field to the west and the road to the north, respectively. There are a number of bee hives between the road to the north and Feature 1.

Recorded By____

M. Kinsey/E. France (First Name & Last Name) Date Recorded_

6/8/2011 (mm/dd/year)

NDCRS ARCHITECTURAL SITE FORM PAGE 5—SITE DESCRIPTION

Field Code MAC-YPS-4 SITS# 32 SN 731 6. Summary of All Site Features & Evaluation of Site Significance:

The site retains good physical and spatial integrity. Feature 1, the schoolhouse, is still standing, and could provide useful information both as an architectural entity and as an archaeological site. Feature 3 is likely collapsed in place, and although integrity has been destroyed as an architectural entity, it may still provide useful information as an archaeological site. Feature 2, the rectilinear anomaly adjacent to Feature 1, obviously has no standing component, yet may also yield useful information as an archaeological site.

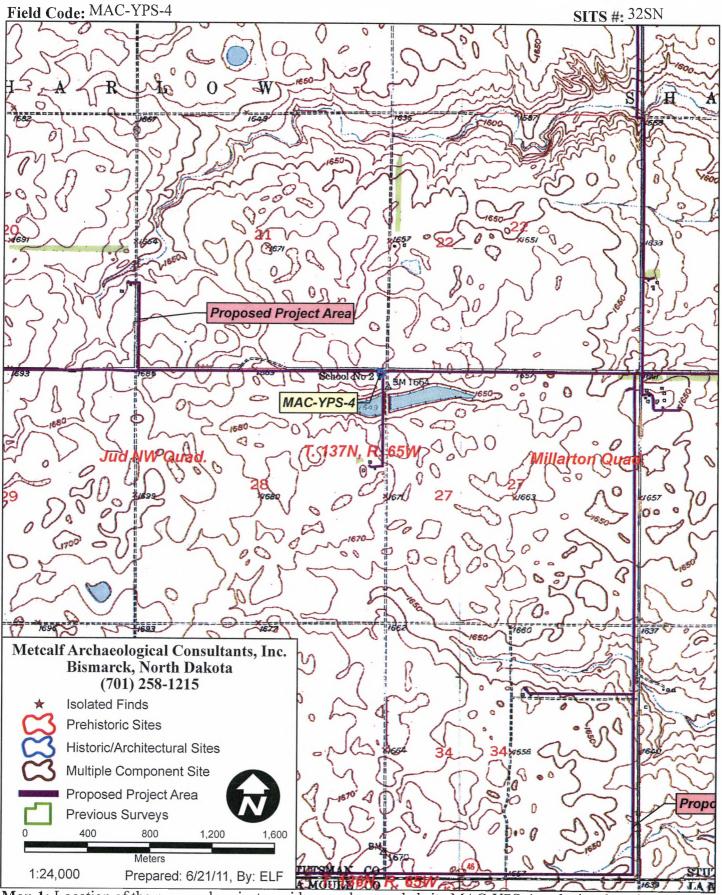
Avoidance is recommended. The proposed line can be rerouted to the other side of the roads, 52nd Street SE and 75th Avenue SE.

7. References/Comments:

Recorded By M. Kinsey/E. France Date Recorded 6/8/2011 (First Name & Last Name) (mm/dd/year)

NDCRS Site Form

Map and Photo Section



Map 1: Location of the proposed project corridor, newly recorded site MAC-YPS-4 as depicted on the USGS 7.5' Jud NW (1953) quadrangle map.

Recorder: M. Kinsey/E. France

Field Code MAC-YPS-4

SITS# 32SN



Figure 1. Feature 1, School No. 2, view west.



Figure 2. Feature 1, School No. 2, background, Feature 2, foreground, view north.

Recorded By Matt Kinsey, Elizabeth France (First Name & Last Name)

Date Recorded 6/9/2011 (mm/dd/year)