R. McConnell		
f, Environmental Resources Section		
JECT:		
conmental Restoration of the Hoonah		
Northeast Cape White Alice		
munications System		
PENSE DATE:		
7.01		
E: 3.01		
5.01		
cified in the memorandum. Drawings		
not available a site plan was to be eet HABS Level I standards.		
on about the buildings' history;		
imensions. Recordation is intended to		
The enclosed corridor connecting the buildings was not described.		
o citations for source material.		
truction materials appear to be noted. of construction are not described.		
vided. No building orientation was or how many stories.		
information was provided - material		
ription of the type of tramcar.		
g is provided the viewer to verify graphs, physical descriptions and and its relationship to the site.		
use of the poor quality of the sketch accurately represents t HABS Level II documentation of andum. Sketches of the floor plans rawings should note all physical ors, windows, etc. at each floor level -		
a e ora		

TO:

ALASKA STATE HISTORIC PRESERVATION OFFICE COMMENTS

ALASKA STATE I	HSTORIC	TO: Guy R. McConnell Chief, Environmental Resources Section			
DOCUMENT(S) Un Historic Architectura Architects, AIA – 12	l Recordat	PROJECT: Environmental Restoration of the Hoonah and Northeast Cape White Alice Communications System SUSPENSE DATE: 05.27.01			
DRAFTED BY: PJK Architects, AIA					
COMMENTS BY: James J. Malanaphy	ΙΙΙ ΔΙΔ	DIV OR SECT: Office of History and Archaeology	DATE: 05.23.01		
Page/ Para./Line	NO.	COMMENTS	03.23.01		
II. Arch. Rec. Form	5.	Part I. Significance: No objection.			
Building No. 221		Part II.A. Physical History: Minimal Information provi	ded. No citations for source material.		
		Part II.B. Historical Context: No objection.			
		Part III. Materials of Construction: Only the predominant construction materials appear to be note Secondary materials, construction assemblies and the method of construction are not described.			
		Part IV. Shape and Dimensions: Minimal information w noted. It is not possible to determine how tall the buildi			
		Part V and VI. Exterior and Interior Features of Note. It types, dimensions and orientation were not provided.	Minimal information was provided - material		
		Part VII. Present Condition and Use: No objection.			
		Part VIII. Other Information. Description is too brief - 1	no description of the enclosed corridor.		
		Part IX. Sources of Information. No objection.			
		Compiler. No objection.			
		Date. No objection.			
		Photographs. Photographs do not describe the building. which building and elevation the viewer is seeing. These drawings do not provide a basic understanding of the building.	e photographs, physical descriptions and		
		Sketch. A sketch of the building floor plan – roof plan? of the photographs and the physical descriptions one casignificant features of the building or if the lower story whether or not HABS Level II documentation of the bus of the memorandum, but sketches of the floor plans wer recordation form. Drawings should note all physical din equipment, doors, windows, etc at each floor level- incl	nnot tell if the sketch accurately represents is habitable or was ever used. It's not clear ildings was required under the stipulations required as a part of the architectural nensions, interior spaces, exterior platforms,		
II. Arch. Rec. Form	6.	Part I. Significance: No objection.			
Building No. 124		Part II.A. Physical History: Minimal Information provi	ded. No citations for source material.		
		Part II.B. Historical Context: No objection.			
		Part III. Materials of Construction: Only the predominal Secondary materials, construction assemblies and the m	nt construction materials appear to be noted. ethod of construction are not described.		

ALASKA STATE	HISTORI	TO: Guy R. McConnell	
DOCUMENT(S) U Historic Architectura Architects, AIA – 12	al Recordat	Chief, Environmental Resources Section PROJECT: Environmental Restoration of the Hoonah and Northeast Cape White Alice Communications System SUSPENSE DATE: 05.27.01	
DRAFTED BY: PJK Architects, AIA	1		
COMMENTS BY:		DIV OR SECT: Office of History and Archaeology	DATE: 05.23.01
James J. Malanaphy III, AIA Page/ Para./Line NO.		COMMENTS	03.23.01
		Part IV. Shape and Dimensions: Minimal information of noted. It is not possible to determine how tall the build Part V and VI. Exterior and Interior Features of Note. It types, dimensions and orientation were not provided. The Part VII. Present Condition and Use: No objection. Part VIII. Other Information. Description is too brieferart IX. Sources of Information. No objection. Compiler. No objection. Date. No objection.	ing is. Minimal information was provided - material and not described, etc.
		Photographs. Photographs do not describe the building which building and elevation the viewer is seeing. Thes drawings do not provide a basic understanding of the b	e photographs, physical descriptions and
		Sketch. A sketch of the building floor plan – roof plan? of the photographs and the physical descriptions one casignificant features of the building or if the lower story whether or not HABS Level II documentation of the building of the memorandum, but sketches of the floor plans we recordation form. Drawings should note all physical direquipment, doors, windows, etc at each floor level- inc	innot tell if the sketch accurately represents is habitable or was ever used. It's not clear all dings was required under the stipulations re required as a part of the architectural mensions, interior spaces, exterior platforms,
Photographs General	7.	The photographs must be accompanied by a written ph	ysical description of the subject matter.

LEVEL 2 ARCHITECTURAL RECORDATION FORM Architectural Recordation Form

HISTORIC NAME OF BUILDING:

SECONDARY OR COMMON NAMES OF PROPERTY:

AHRS NO.:

COMPLETE ADDRESS (or PHYSICAL LOCATION):

UTM:

STYLE: If no style, state "None"

PART I. SIGNIFICANCE: This statement reflects the reasons that the building was recorded, and covers both historic and architectural aspects of the building and its relationship to its environment. This should be pithy and brief.

PART II. HISTORICAL INFORMATION

A. Physical History:

- 1. Date(s) of erection: Mention sources of all dates cited. Give dates of plans, building permits, abrupt changes in tax assessments, date of construction completion, etc. If date is unknown, state "UNKNOWN".
- **2. Architect:** If not known state "NOT KNOWN" and if none, state "NONE".
- **3. Original and subsequent owners:** Property only need to be traced to time of construction. Provide a chain of title.
- 4. Building contractor, suppliers: Identify appropriately
- **5. Original plans and construction:** Provide a description of the building's/structure's original appearance.
- **6. Alterations and additions:** Dates of alterations and additions with a description of the changes and person(s) responsible. This should be addressed in chronological order.
- **B.** Historical Context: Provide a general history of the building/structure and its relationship to the surrounding area. Include information dealing with events and persons connected with the building/structure. Address building's/structure's relationship with local, regional, or state history.

PART III. MATERIALS OF CONSTRUCTION: Provide a description of the material and construction methods for the major building elements.

- A. Foundation:
- **B.** Framing:
- C. Siding:
- D. Roofing:

- E. Floor Structure:
- F. Roof Structure:
- G. Flooring:

PART IV. SHAPE AND DIMENSIONS OF STRUCTURE/BUILDING: Provide a brief description of the building's footprint and roof plan along with its overall dimensions.

PART V. EXTERIOR FEATURES OF NOTE: Present a brief description of each of the building's elevations addressing fenestration and other features of note that define its architectural character.

- A. Front elevation:
- **B.** Left elevation:
- C. Right elevation:
- D. Back elevation:

PART VI. INTERIOR FEATURES OF NOTE: Present information on any interior architectural defining elements important in understanding the building's architectural character.

- A. Walls:
- B. Ceiling
- C. Flooring:
- D. Stairway:
- E. Decorative items:
- F. Built in furniture

PART VII. PRESENT CONDITION AND USE: Identify how the building is used at the time of the survey and its condition. Identify any major deficiencies.

PART VIII. OTHER INFORMATION AS APPROPRIATE: Present any other information collected that may be pertinent in understanding the building that is not covered in any of the other parts of this form.

PART IX. SOURCES OF INFORMATION: Identify all sources of information used in recording the building. This should include interviews, books, journals, architectural drawings, archives, newspapers, etc.

COMPILER: Identify who prepared this documentation, entity representing, address and phone number

DATE:

PHOTOGRAPHS: A minimum of three black and white photographs. One showing the building/structure in relationship to its setting. One taken towards corner of building/structure showing front and left elevations. One taken towards corner of building/structure showing back and right elevation.

SKETCH: Provide a sketch of the building's floor plan