MEMORANDUM

State of Alaska

Department of Transportation & Public Facilities

To:

David L. McCaleb, P.E. Preconstruction Engineer

and

John Miller, P.E. Chief, Right of Way

754 co Sem

From:

Rodney R. Platzke, P.E.

Director, Design & Construction

Northern Region

Date:

January & 1994

File No:

451-2215

Telephone: Fax:

RECEIVED R/W

Subject: Location Surveys

Northern Region DOT & PF

In order to increase the accuracy and reliability of preconstruction surveys, I am asking that you proceed as follows.

- Digital terrain models for use in design will be provided by the Location Survey staff. Wage Group (LTC) personnel are to be employed for field data collection, proofing and checking only. Engineering Assistants (GGU) will be responsible for coordinating with Design, directing the crew efforts and preparing the models.
- Data reduction and model assembly will take place as 2) the survey proceeds. Ideally, any errors or omissions will be discovered while the field crew is on-site. Project Engineering Managers will participate in defining the scope of all surveys. In addition, they are directed to monitor the field survey's progress and development of the terrain models.
- 3) Location Survey and Design are to prepare a survey specification and standard practices quide for use by field crews. This guide is to include the data collection requirements, layering standards and other modeling/surveying details the Region will use on all surveys.

JÆ

		1
The same	CHIEF RW AGENT	1 HM
-	PRE AUDIT	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT
1	ENGINEERING	
stra.V.tream	APPRAISALS	AND PERSONAL PROPERTY OF THE PERSON NAMED IN COLUMN 2
	INEGOTIATIONS	THE RESERVE THE PERSON NAMED IN
	Relocation/Pico. Mgml.	THE RESERVE AND PERSONS ASSESSED.
	UTILITIES	NAME AND POST OF THE PARTY OF T
200		- A STREET, ST
	RETURN TO:	
V	FILE	