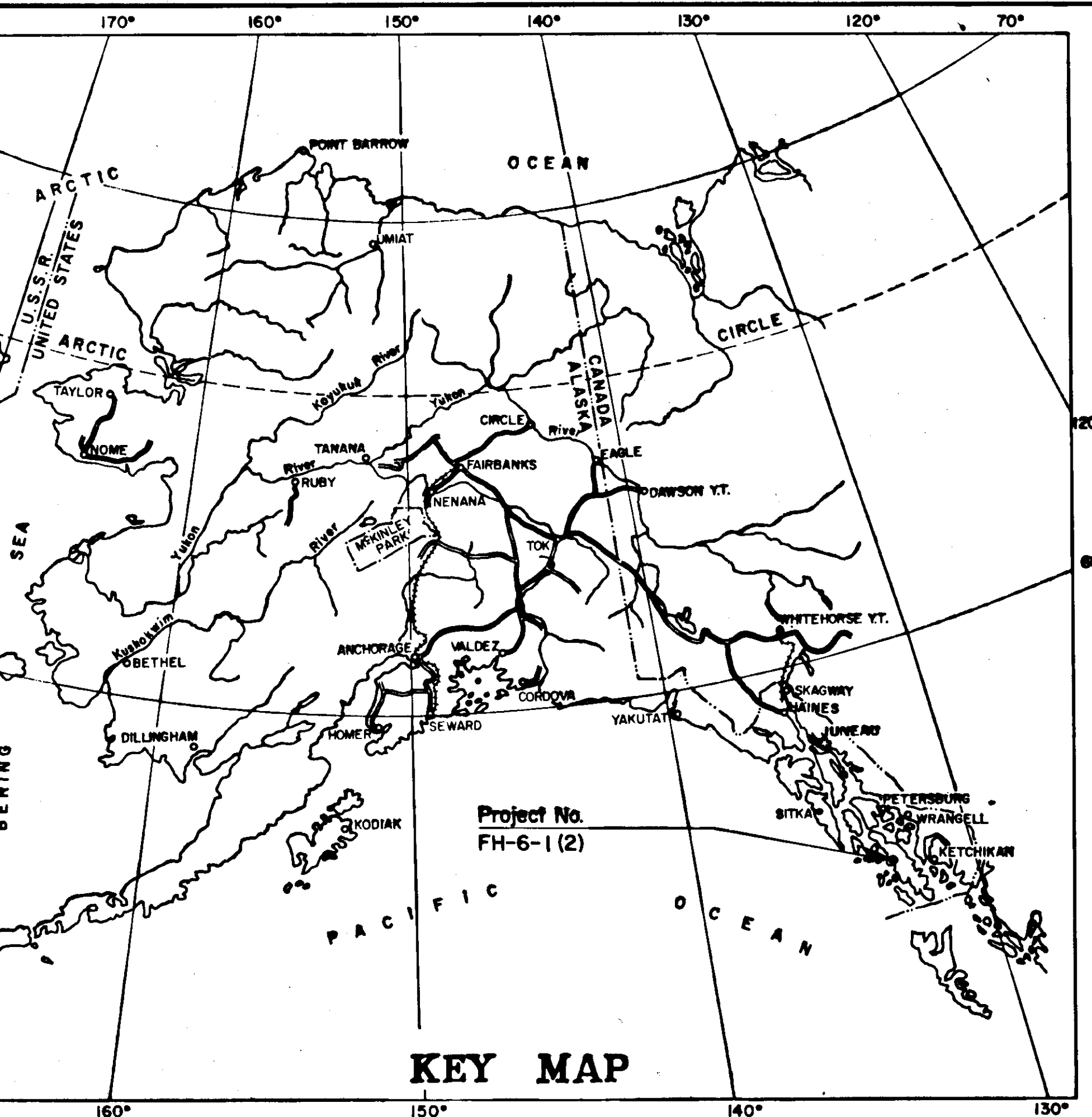


STATE	PROJECT	SHEET NO.	TOTAL SHEETS
ALASKA	FH-6-1(2)	1	2



# STATE OF ALASKA DEPARTMENT OF HIGHWAYS

## PLAN AND PROFILE PROPOSED HIGHWAY PROJECT FH-6-1(2)

### CRAIG TO HALF MILE CREEK GRAVEL SURFACING

INDEX OF SHEETS

SHEET NO.	DESCRIPTION
1	TITLE SHEET
2	TYPICAL SECTIONS

The following standard drawings apply to this project:  
A-1, C-00.02, C-10.00, C-11.01.

PROJECT SUMMARY

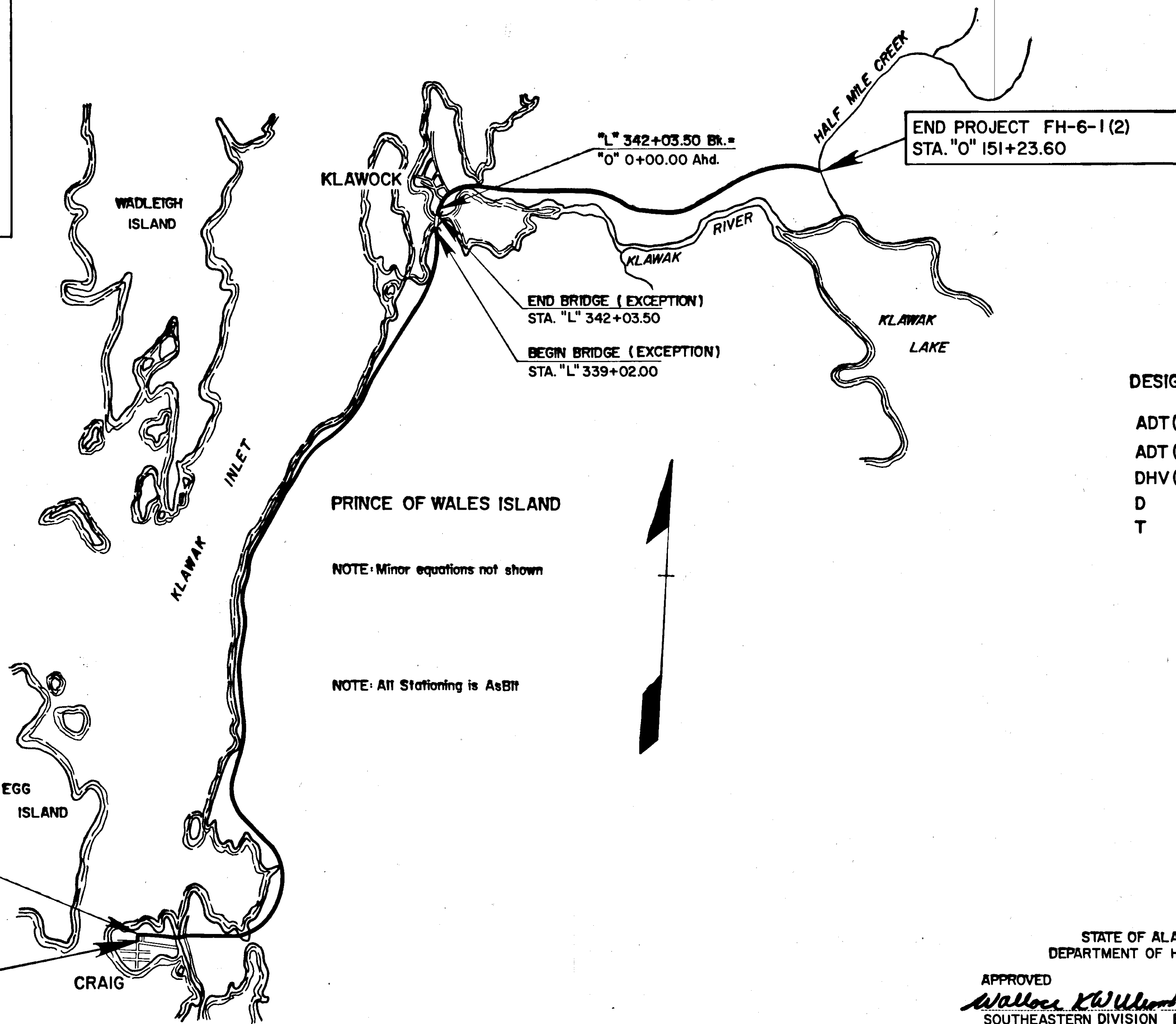
Width of Subgrade	=	28'
Length of Project	=	49,783.43 = 9.4287 Mi.
Length of Exception	=	301.50' = 0.0571 Mi.
Length of Surfacing	=	49,481.93 = 9.3716 Mi.

DESIGN DESIGNATION

ADT (1975)	=	185
ADT (1985)	=	300
DHV (15%)	=	45
D	=	35-65
T	=	10%

THIRD STREET STA. "0" 0+00.00 Br.=  
WATER STREET STA. "L" 0+21.18 Ahd.

BEGIN PROJECT FH-6-1(2)  
THIRD STREET STA. "0" 4+05.00



PRINCE OF WALES ISLAND

NOTE: Minor equations not shown

NOTE: All Stationing is AsBt

STATE OF ALASKA  
DEPARTMENT OF HIGHWAYS

APPROVED  
*Wallace K. Williams* Date *11/13/77*  
SOUTHEASTERN DIVISION ENGINEER

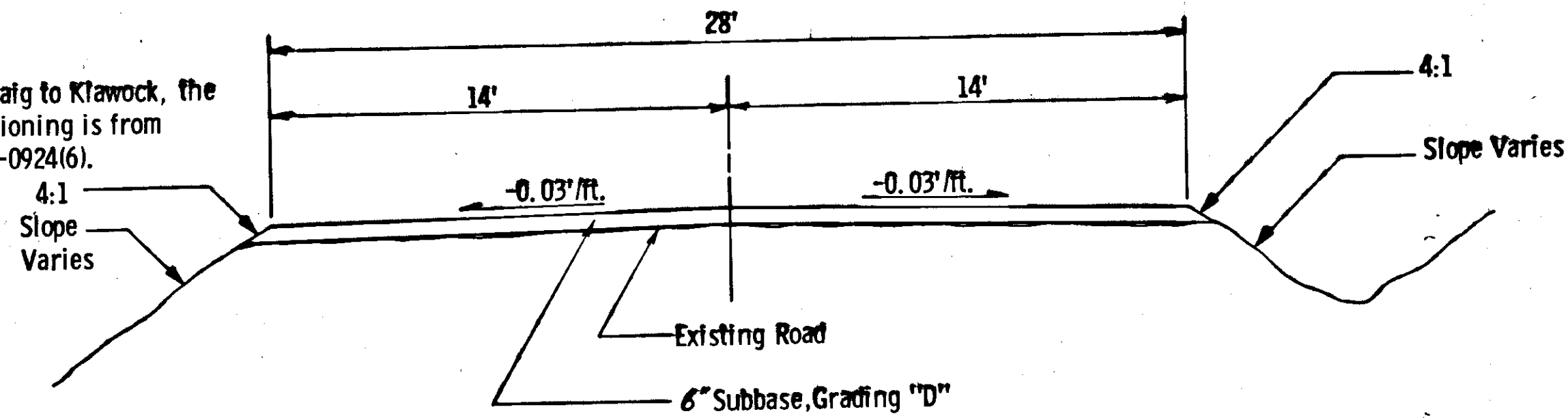
STATE OF ALASKA  
DEPARTMENT OF HIGHWAYS

APPROVED  
*J.D. Scargal* Date *21 January 1977*  
COMMISSIONER OF HIGHWAYS

## TYPICAL SECTIONS OF IMPROVEMENT

### CRAIG to KLAWOCK

NOTE: Craig to Klawock, the AsBit stationing is from Project S-0924(6).



Sta. "O" 4+05 to Sta. "O" 0+00  
Sta. "L" 0+21.18 to Sta. "L" 342+03.50

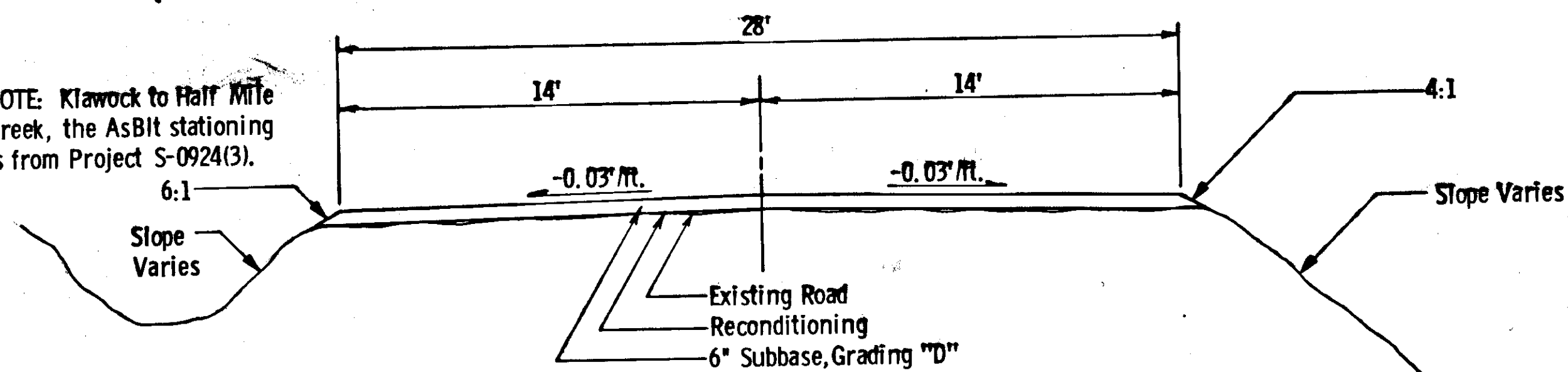
### ESTIMATE OF QUANTITIES

ITEM NO.	REMARKS	UNIT	TOTAL
1	Furnishing and Maintaining Engineering Facilities	L. S.	All Req'd
2A	Meals	Each	540
2B	Lodging	Each	180
110(1)	Mobilization	L. S.	All Req'd
111(1)	Temporary Erosion and Pollution Control	C. S.	All Req'd
303(1)	Reconditioning	Mile	2.787
304(1)	Subbase, Grading D	Ton	54,076

NOTE: Basis of Estimate for 304 (1) is 1.87 tons per cubic yard.

### KLAWOCK to HALF MILE CREEK

NOTE: Klawock to Half Mile Creek, the AsBit stationing is from Project S-0924(3).



Sta. "O" 0+00 to Sta. "O" 151+23.6