

N. P. 1363
6-24

NORTHERN PACIFIC RAILWAY COMPANY

AUTHORITY FOR EXPENDITURE

COMPTROLLER'S COPY

SUPERINTENDENT'S NO.

M.F.C. No.

1926

Seattle

Div.

First

DEPT. NO.

ENGINEERING DEPT. No. 4

1926

DISTRICT

STATE

Wash.

VAL SEC. No. 2-D

A. F. E. No.

73

AUTHORITY IS REQUESTED FOR A NET EXPENDITURE OF \$ 3 090.

Accounting distribution as follows: (Distribution to be made in General Office.)

	Operating Expenses	Profit and Loss	Net Operating Expenses	Net Profit and Loss
Cost of property retired				
Value of salvage	(20)		(20)	
Incidental costs			500.	
Total to Operating Expenses				480.
Total to Profit and Loss				
To Material and Supplies				20.
To Bills for Collection				
To Other Accounts				
Net charge to investment account—Additions and Betterments				2 610.
Total of distribution				3 110.

Budget reference:

Item No. 145, 1926

Class of Work: No. 4

Joint facility contract reference:

None NOT JOINT ACCOUNT.

The location is — — — on this company's property. To secure rights, it will be necessary to do nothing

Location: Near Covington, Washington, Bridge 95 over Jenkins Creek.

Title: Strengthen present I Beam Spans

and

Request: The present structure consists of 2-30 foot I Beam Spans, total length 81 feet, 9 feet high and was built in 1902. It is designed for 146 ton loading and is too high for heavy power. It is on a one degree curve and centrifugal force adds to the overstress. It is proposed to strengthen it by adding three I Beams per span, making it good for E-60 loading.

Original Cost Adjustment

Made in ————

Signed and Entered
President's Office

Work to be done by company force under charge of

Division Superintendent

Accounting to concentrate in the office of Division Superintendent at Seattle

Signature and Title:

M. S. Clements

Bridge Engineer.

Date Dec. 14, 1925

APPROVED:

General Superintendent	Asst. Chief Eng. or Engr. Maint. of Way	General Manager
Chief Engineer		Vice President
Per Comptroller	President	Date of Final Approval
		JAN 26 1926

COMPTROLLER'S RECORD OF NOTICE OF APPROVAL AND OF COMPLETION

Form No. 1345 (1925)

19

Work begun

19

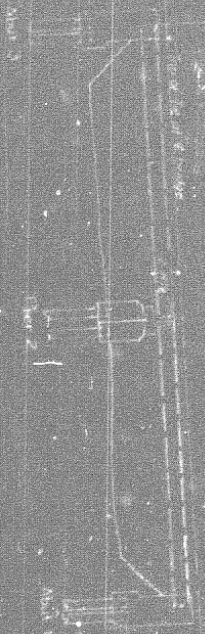
Work finished

Dec. 22, 1925

2



ELEVATION
Scale 1/8" = 1'-0"



MAP AND PROFILE
Scale: Horizontal 1" = 100' Vertical 1" = 50'

