AUT

NORTHERN PACIFIC RAILWAY COMPANY

AUTHORITY FOR EXPENDITURE

COMPTROLLER'S COPY

		- NIG	35
SUPERI	NTENDENT'S	5 NO.	90

ENGINEERING DEPT. No.

DEPT. No.

A. F. E. NO.

4.5

No.
No.
A 48 1
100

DIV. St. Paul Terminals District State Minn.

VAL. SEC. No. 6

Justment 4	•
Justment 1990	
justment	
1,50	
1,50	
9-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	\$775.
(par	*************************
yalustion 1931 Class	s of Works No.
Litter	and all
	Addition to a

The location is -----on this company's property. To secure rights, it will be necessary Nothing

Location: St. Paul, Minnesota

Form No. 1345 issued

Partition in Power Plant for Substation.

At present the transformer station at Mississippi Street power plant is located in one wing of the engine room, and moisture from the engines, compresser and pump condenses on the ceiling over the transformers to the detriment of those facilities. To correct this condition and protect the transformers, it is proposed to partition off this wing of the engine room with lath proposed to partition off this wing of the engine room with lath and plaster wall and provide heat and storm sash. This will result in the excessive moisture being reduced, and at the same time moisture will not be condensed and is necessary for the time moisture will not be condensed and is necessary for the protection of the transformers.)

It is recommended the work be done.

to be done by company force under charge of Superi	nt en den t	Checked and Entered President's Office	A HAZ
unting to concentrate in the office of Division Acci	untant	intendent, Date I	bbr. 16, 19
N A Strachen General Superingendent.	Asst Chief Engr. of Engr. Maint	ad May.	General Ma
Mych Sunt. Sunt Talah. or Signal Son.		I Marie	Vice Pr
Chief Engineer. Charle For Comptroller.		Date of Final President Reproval	1929
PARTICULER'S RECORD OF N	TICE OF APPROVA	LAND OF COMPLETION	au 17

