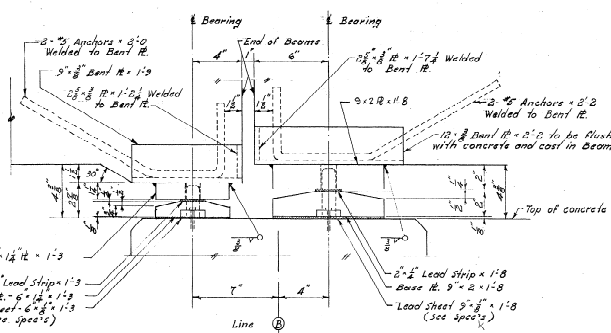


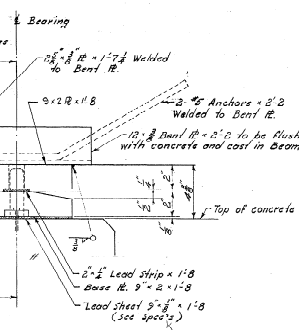
BEARING TYPE A

Scale 3" = 1'-0"

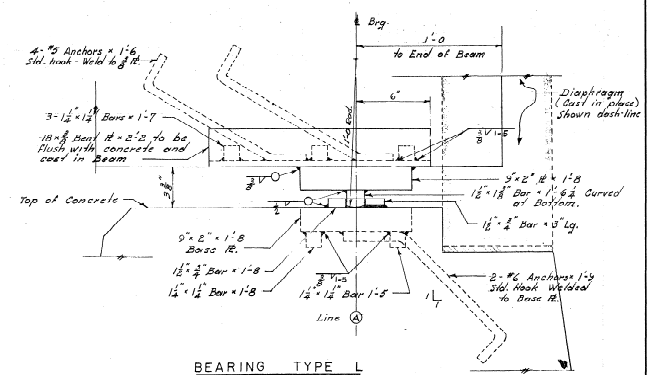


BEARING TYPE B

Scale 3" = 1'-0"

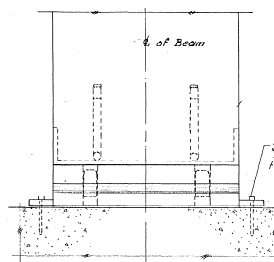


BEARING TYPE K

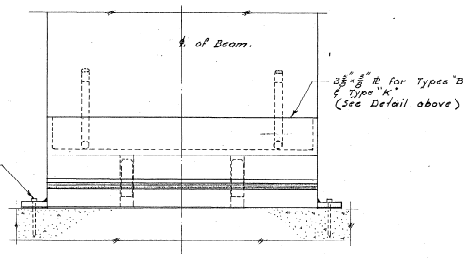


BEARING TYPE L

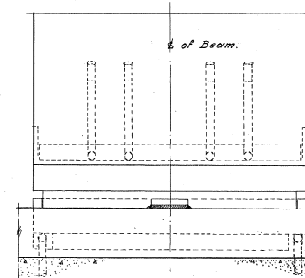
Scale 3" = 1'-0"

END VIEW  
FOR BEARING TYPE - A

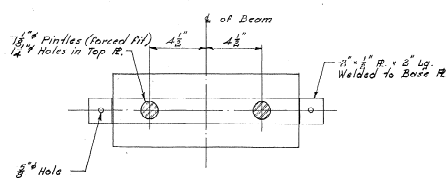
Scale 3" = 1'-0"

END VIEW  
FOR BEARING TYPES B & K

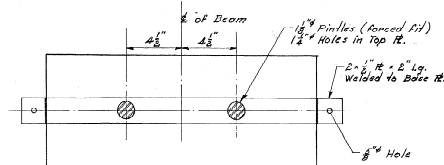
NOT TO SCALE

END VIEW  
FOR BEARING TYPE - L

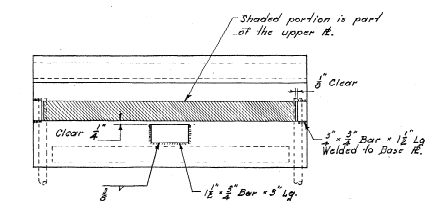
Scale 3" = 1'-0"

PLAN OF BASE R.  
FOR BEARING TYPE - A & B

Scale 3" = 1'-0"

PLAN OF BASE R.  
FOR BEARING TYPE - K

Scale 3" = 1'-0"

PLAN OF BASE R.  
FOR BEARING TYPE - L

Scale 3" = 1'-0"

## NOTES:

- For Painting see "Information to Tenderers."
- Steel for Bearing shall conform to the C.S.A. specification G 40.4 or equivalent.

NO.	REVISIONS	NAME	DATE
DEPARTMENT OF PUBLIC WORKS			
CANADA			
DEVELOPMENT ENGINEERING BRANCH			
STRUCTURES DIVISION			
LEN'S SNOWSHED EXTENSION			
MILE 11.68			
GLACIER NATIONAL PARK			
BEARING DETAILS			
ROOF BEAMS			
JOB SUPERVISOR	S. Stinner	DESIGN	J.C.B.
APPROVED	DATE	DRAWN	L.B.P.
	27/1/46	CHECK	T.D.
		CHECK	
PROJECT NO. SD - 164			
SHEET 15 OF 19			

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