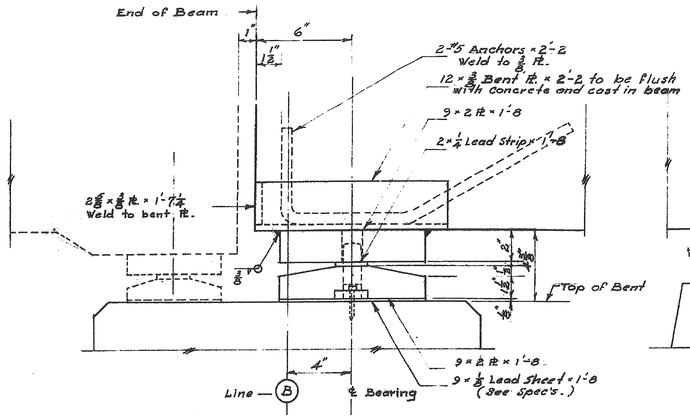
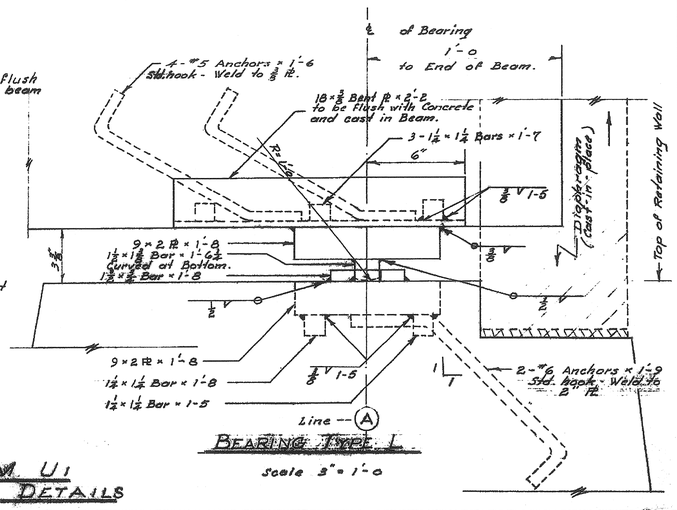


BEARING TYPE K

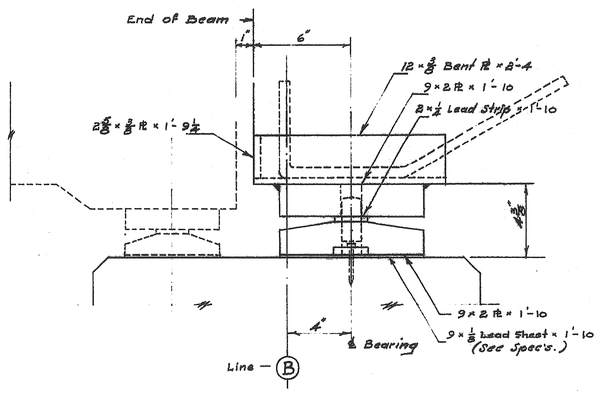
Scale 3" = 1'-0



BEARING TYPE L

Scale 3" = 1'-0

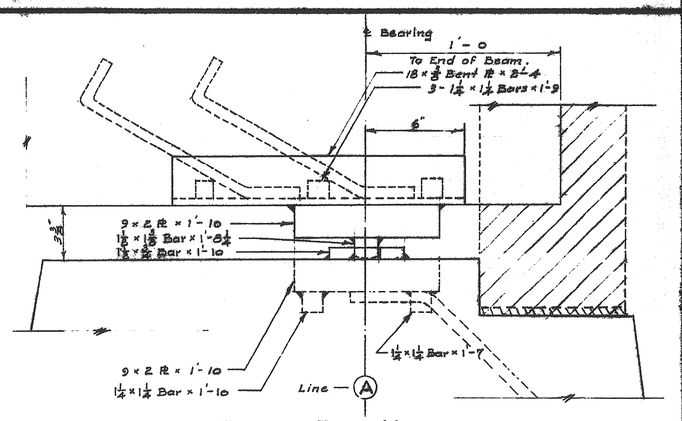
BEAM U1
BEARING DETAILS



BEARING TYPE M

SIMILAR TO BEARING TYPE K EXCEPT AS NOTED

Scale 3" = 1'-0

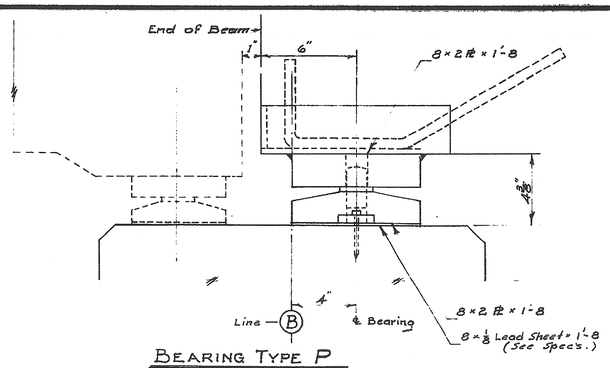


BEARING TYPE N

SIMILAR TO BEARING TYPE L EXCEPT AS NOTED

Scale 3" = 1'-0

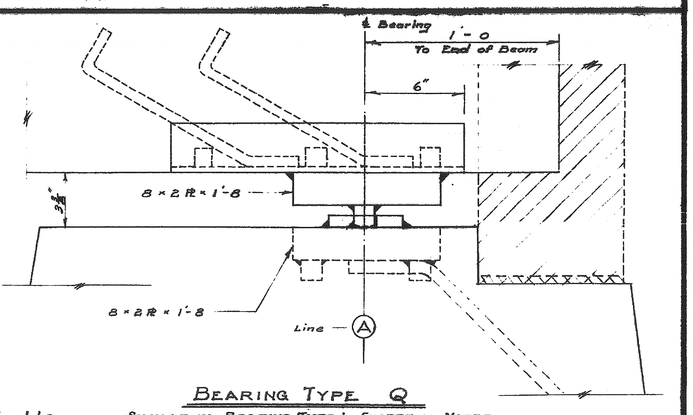
BEAM U2
BEARING DETAILS



BEARING TYPE P

SIMILAR TO BEARING TYPE K EXCEPT AS NOTED.

Scale 3" = 1'-0

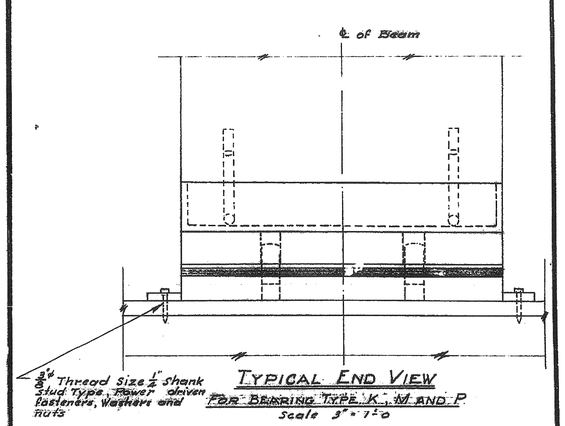


BEARING TYPE Q

SIMILAR TO BEARING TYPE L EXCEPT AS NOTED

Scale 3" = 1'-0

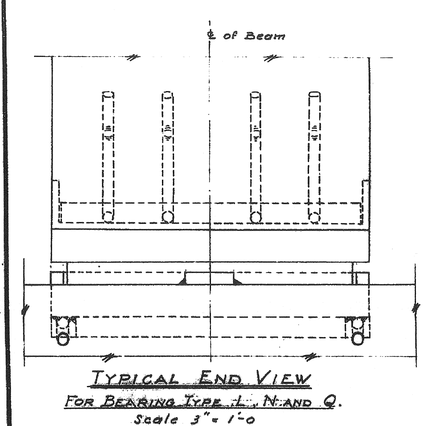
BEAM U3
BEARING DETAILS



TYPICAL END VIEW

FOR BEARING TYPE K, M AND P

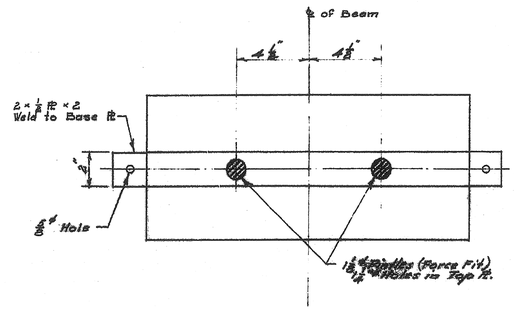
Scale 3" = 1'-0



TYPICAL END VIEW

FOR BEARING TYPE L, N AND Q.

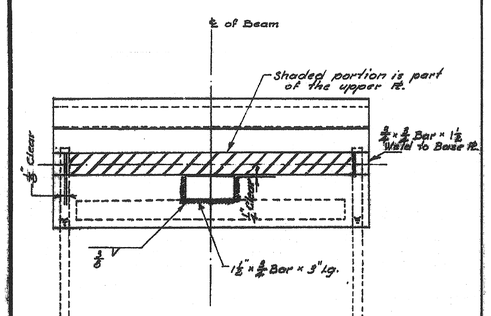
Scale 3" = 1'-0



PLAN OF BASE PLS

SIMILAR FOR BEARING TYPES K, M AND P.

Scale 3" = 1'-0



PLAN OF BASE PLS

SIMILAR FOR BEARING TYPES L, N AND Q.

Scale 3" = 1'-0

Notes:

For painting see clause 20 Information to Tenderers.

No.	REVISIONS	NAME	DATE

DEPARTMENT OF PUBLIC WORKS
CANADA
DEVELOPMENT ENGINEERING BRANCH
STRUCTURES DIVISION

SNOWSHEDS
GLACIER NATIONAL PARK

BEARING DETAILS
FOR UPHILL ROOF BEAMS

JOB SUPERVISOR S. STAMER — DESIGN T.D. — CHECK J.L.
APPROVED DATE 1/12/60 — DRAWN L.B.P. — CHECK T.D
TRACED — CHECK
PROJECT NO. SD-104-106-107-108

A.L. Thompson
CHIEF-STRUCTURES DIVISION
APPROVED DATE 1/12/60

G.T. Clarke
CHIEF ENGINEER

SHEET P4 OF 8

X30