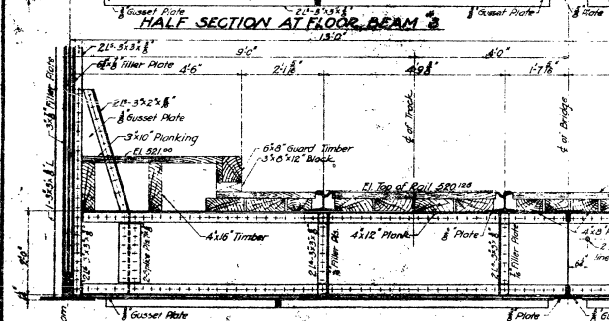
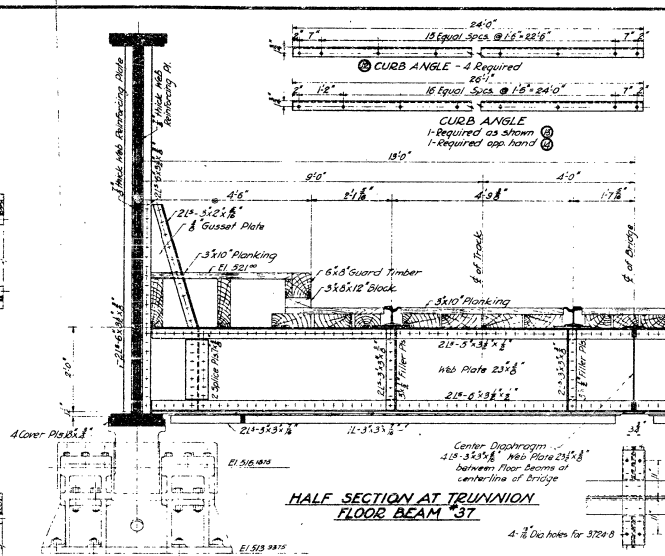
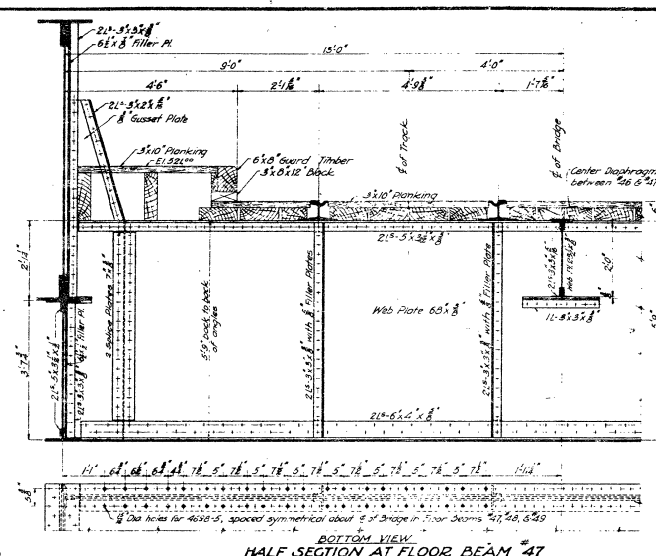




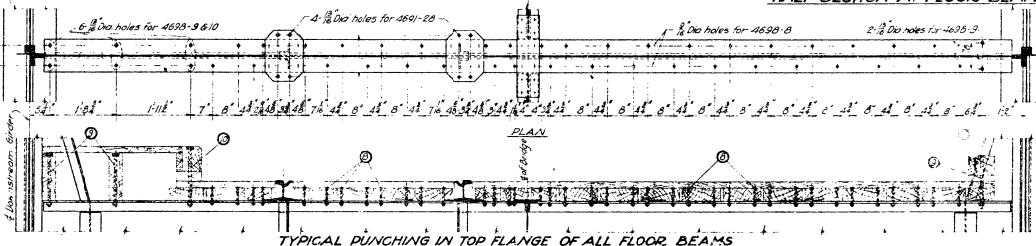
ELEVATION OF TYPICAL FLOOR BEAM



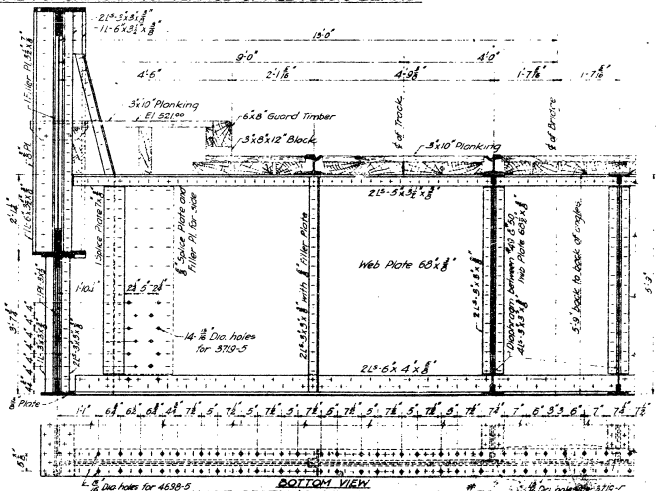
HALF SECTION AT TRUNNION
FLOOR BEAM #37



BOTTOM VIEW
HALF SECTION AT FLOOR BEAM #47



TYPICAL PUNCHING IN TOP FLANGE OF ALL FLOOR BEAMS



38-5 BOTTOM VIEW
7- HALF SECTION AT FLOOR BEAM # 50

*This drawing supersedes
Dwg. No 3715*

Approved for Construction Purposes
Hugh L. Cooper & Company
By *H. L. Cooper*
H Taylor
Maj. Gen., Chief of Engineers, U. S. A.
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Consulting Engineers, 101 Park Avenue, New York.

War Department, Corps of Engineers U. S. A.
Wilson Dam

NAVIGATION LOCK
BASCULE BRIDGE
Structural Steel Details.
Cross Sections.

This Drawing is Correct

R. B. Schreiner
Chief Designer

Date Feb. 14, 1935 Scale 2 1/2" = 1'

Revisions

File No. Drawing No. 4897

4697