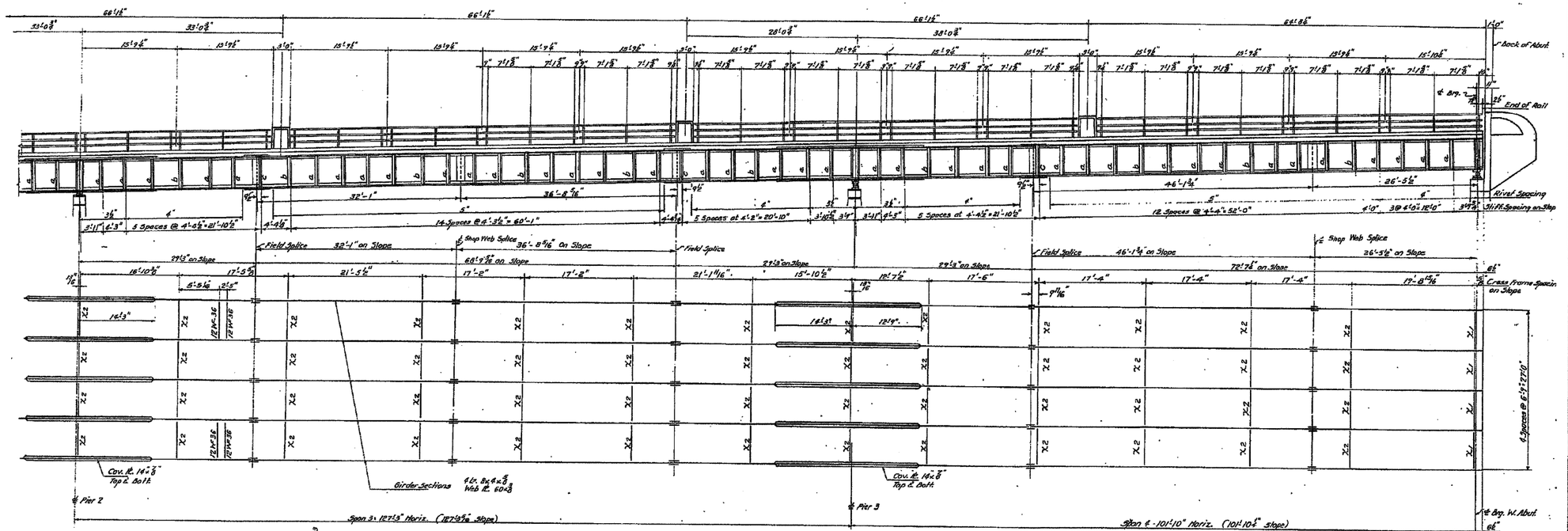
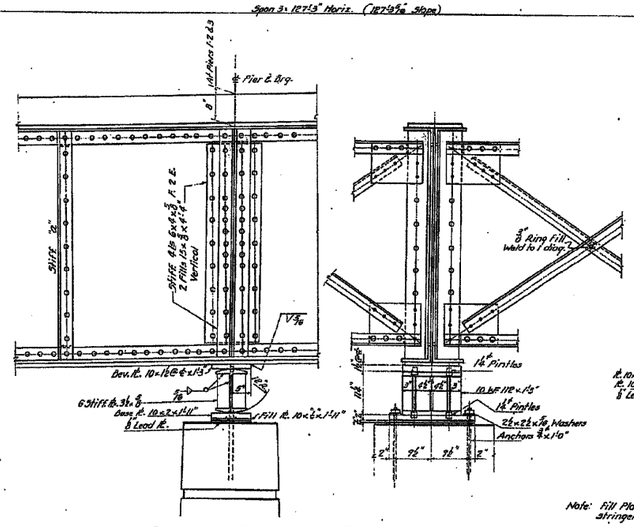
Fap. 88	39S 75F	Winnebago	12	5	SHEET No. 12 SHEETS 13



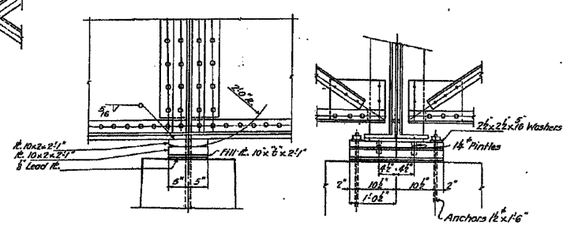
STEEL FRAMING PLAN & ELEVATION

Scale: ⅛"=1'-0"



BEARING DETAILS AT PIER 1

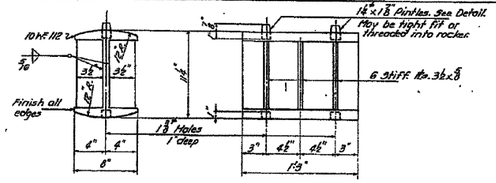
Pier 3 Similar



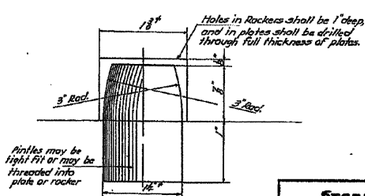
BEARING DETAILS - PIER 2

Parts not shown same as at Pier 1

Note: Fill Plate thickness "a" = ⅞" under center stringer, No other fill plates.



DETAIL OF ROCKERS AT PIERS 1 & 3



DETAIL OF PINTLES

ALFRED BENESCH & ASSOCIATES
CONSULTING ENGINEERS
39 EAST ADAMS ST. CHICAGO 3, ILL.

APPROVED _____ COUNTY SUPERINTENDENT OF HIGHWAYS
EXAMINED _____ BRIDGE ENGINEER
PASSED _____ ENGINEER OF DESIGN
APPROVED _____ CHIEF HIGHWAY ENGINEER

STEEL FRAMING PLAN & DETAILS KISHWAUKEE RIVER BRIDGE

PROJECT 5-64(3)
F.A.S. RTE. 88 S.A. RTE. 3
SECTION 75-B.F.
WINNEBAGO COUNTY
STATION 88+57

EXISTING DRAWING
STRUCTURE NUMBER 101-3100

FOR REFERENCE ONLY

LAYOUT	JKR/SMK	08/23/10
DRAWN	MDM	10/25/10
REVIEWED	JKR/SMK	10/26/10

10:29:2010
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JOB NO.	SHEET NO. 41
03R1807	
DATE 10/26/10	47 SHEETS

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
5103	03-00337-00-BR	Winnebago	66	56
		CONTRACT NO. 85523		
	ILLINOIS FED. AID PROJECT			