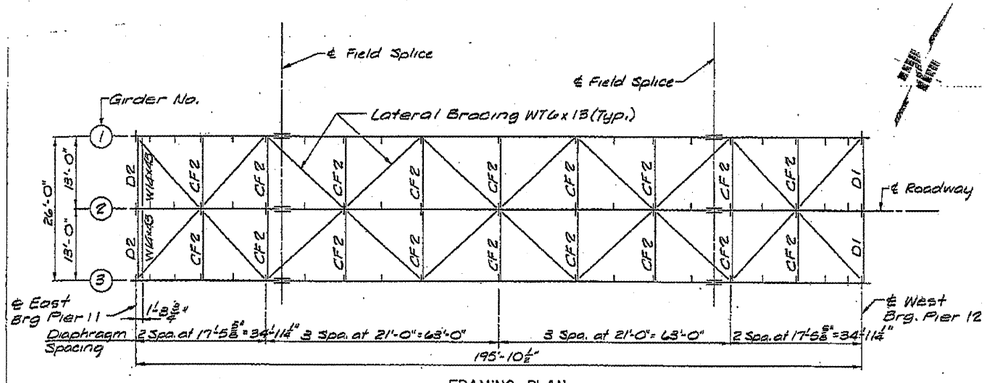
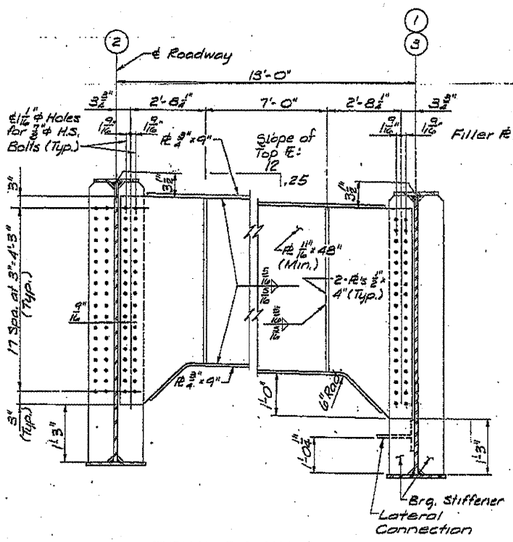
CONTRACT: 72C04
SHEET 16 OF 29

ROUTE NO.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
S.B.I. F.A. 63	I-Z8-1-2(2)	ADAMS	339	204
FED. ROAD DIST. NO. 7	ILLINOIS	FED. AID PROJECT BR-F-63( )		

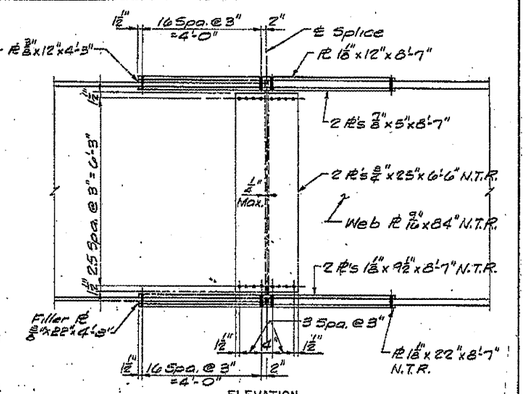
SHEET NO. S10
SHEETS 125



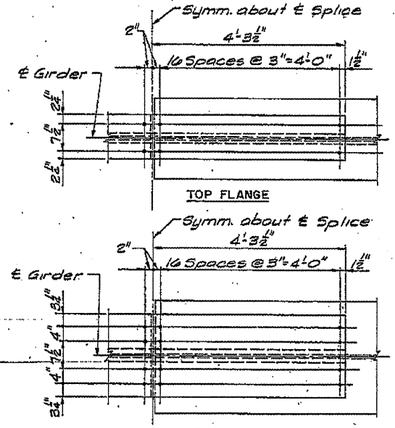
FRAMING PLAN



TYPICAL END DIAPHRAGM D2

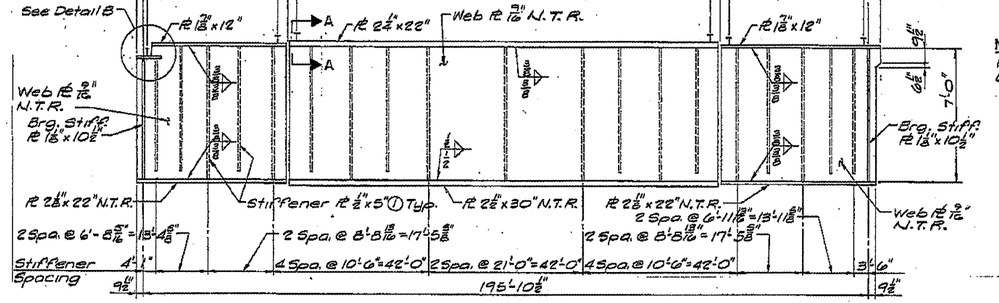


ELEVATION

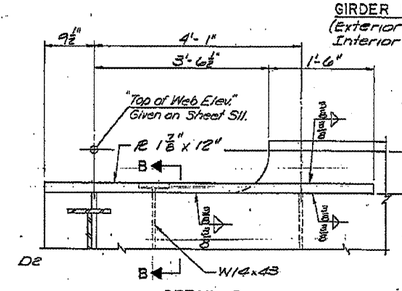


FIELD SPLICE DETAILS

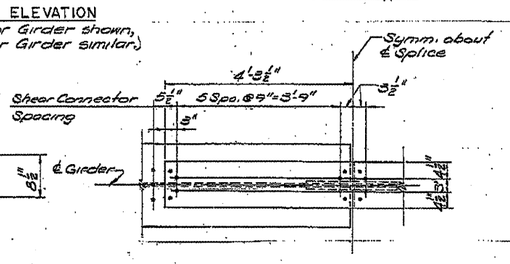
NOTES:
Work this sheet with Sheet S9
Bolts for Field Splices shall be 7/8" High Strength Bolts (A.A.S.H.T.O. Type M164) in 1 1/16" ϕ Holes.



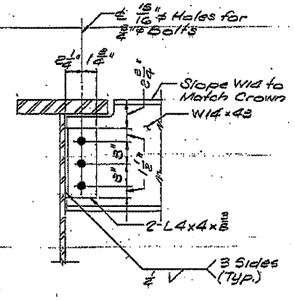
GIRDER ELEVATION
(Exterior Girder shown, Interior Girder similar.)



DETAIL B



SHEAR CONNECTOR SPACING AT SPLICE



SECTION B-B

FOR REVISED DETAILS REFER TO STUPP BROS. SHOP # 296 Drwgs.

DRAWN: D.K.S.
CHKD.: S.R.F.
APPD.: R. A. B.
DATE: MAY 1983

Booker
Engineers Architects Planners
1138 Olive Street, St. Louis, Missouri 63101

REV. NO.	DRAWN	CHKD.	APPD.	DESCRIPTION	DATE
		HE		CONSTRUCTED IN ESSENTIAL COMPLIANCE	7/87

F A ROUTE 63 (U. S. ROUTE 24)
OVER MISSISSIPPI RIVER
QUINCY, ILLINOIS

MAIN SPANS - STEEL ALTERNATE

FRAMING PLAN-SPAN 12

EXISTING STEEL PLANS FOR INFORMATION ONLY