1 Girder G3A

3" Camber

65'-9⅞" B to B Brgs at Top

1 Web Plate 78" × ⅜" × 39'-6" (1)

2 L 8" × 8" × 7/16 × 67'-0" (2) Bent A

2 L 8" × 8" × 7/16 × 65'-9¾" (2)

1 PL 18" × ⅜" × 50'-6⅜" (1) ord 31'-0"

1 PL 18" × ⅞" × 35'-9⅜" (1) ord 36'-0"

These holes to be subpunched ⅜" small and reamed in field after erected.

Sect at A

Sect at M

Sect at D & E

Sect at B & C Similar

Sect at K

CONTRACT NO.	9199
ERECTED BY	W. B. & I. Co.
FOR	City of Detroit, Mich. Dept. of Public Works
LOCATION	Vermont Ave. & M.C.R.R.
DESCRIPTION	Highway Viaduct
DETAILS OF	Girder
SPECIFICATIONS	Mich. State Highway
REAMING	
INSPECTION BY	Pittsburg Testing Lab.
SHOP PAINT	1 Coat Red Lead As per Spec. Except as Noted
FIELD PAINT	By Others
RIVETS	¾ Open Holes 13/16 Except as Noted
MADE BY	W. L. Gibson. Date 9-28-20
TRACED BY	A.K. Date 11-2-20
CHECKED BY	Date
SCALE	¾" = 1'-0"
SECTION	
DATE REVISED	2/12 A.K.
SHEET NO.	1
CONT. NO.	9199

WISCONSIN BRIDGE & IRON CO.
NORTH MILWAUKEE, WISCONSIN