

559

DISTRICT 09

OHIO DEPARTMENT OF TRANSPORTATION
DIVISION OF HIGHWAYS
BRIDGE PAINTING

PLAN NO. BP-9-93

1/4

The Standard 1993 Specifications of the State of Ohio, Department of Transportation, including changes and Supplemental Specifications listed in the plans and proposal shall govern these improvements.

I hereby approve these plans. The closing to traffic of the highways will not be required on Parts No. 1 and provisions for the maintenance and safety of traffic will be as indicated in the proposal.

Approved James A. Watkins
District Deputy Director of Transportation

Date 3-22-93

Approved _____

Date _____

Approved Alexander H. Hynds
Deputy Director, Operations

Date 3-25-93

Approved Jerry Wray
Director, Department of Transportation

Date 3-25-93

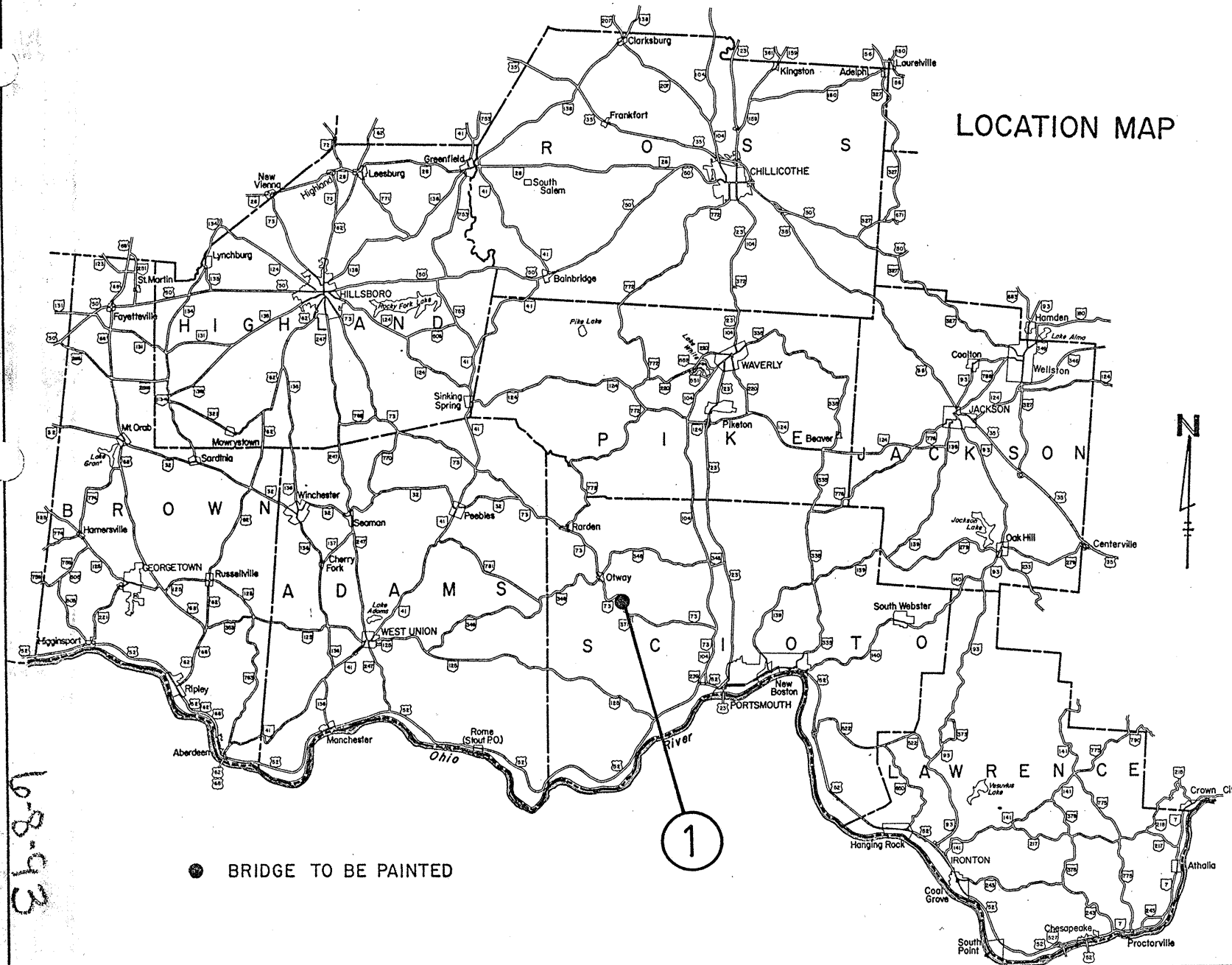
SUPPLEMENTAL
SPECIFICATIONS

LOCATION MAP



● BRIDGE TO BE PAINTED

1



6-8-93

559-93 5 CIVITO SR. 78 10.55 DESIGN

GENERAL NOTESMAINTAINING TRAFFIC

The Contractor shall furnish and install all Warning and Regulatory signs, lights, barricades, pavement marking and other devices necessary to maintain traffic as indicated in the OHIO MANUAL OF TRAFFIC CONTROL FOR CONSTRUCTION AND MAINTENANCE OPERATIONS, current edition, latest revisions. Payment shall be included in the lump sum bid price for Item 614, Maintaining Traffic.

This project is part of a deck replacement project, Project No. 1085-92. This project must be coordinated with PBS Construction, Inc. who is the Contractor on Project No. 1085-92 and work on this project can not begin until the physical work on the deck replacement project is completed.

FIELD PAINTING OF EXISTING STEEL

The drawings in this contract are intended to give a general indication of where work is to be performed. They do not detail all existing steel to be cleaned and painted.

It is the intent of these plans to clean and paint ALL exposed steel on the bridge. The exception is steel that has been galvanized.

The color of the Urethane Finish Coat shall be Blue.

All work will be coordinated with the contractor on Project 1085-92.

County Scioto
S.R. 73
Section 07.07
Structure No. SCI-73-1055
Over Scioto Brush Creek

PLAN FOR STRUCTURES

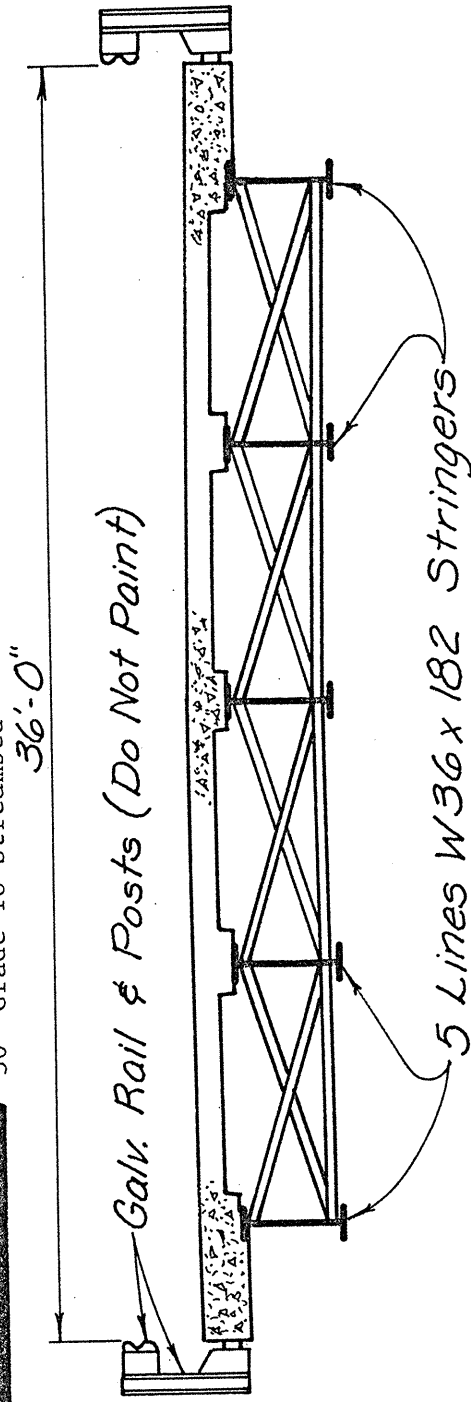
DESCRIPTION OF WORK REQUIRED

Details per Std. Dr. No.

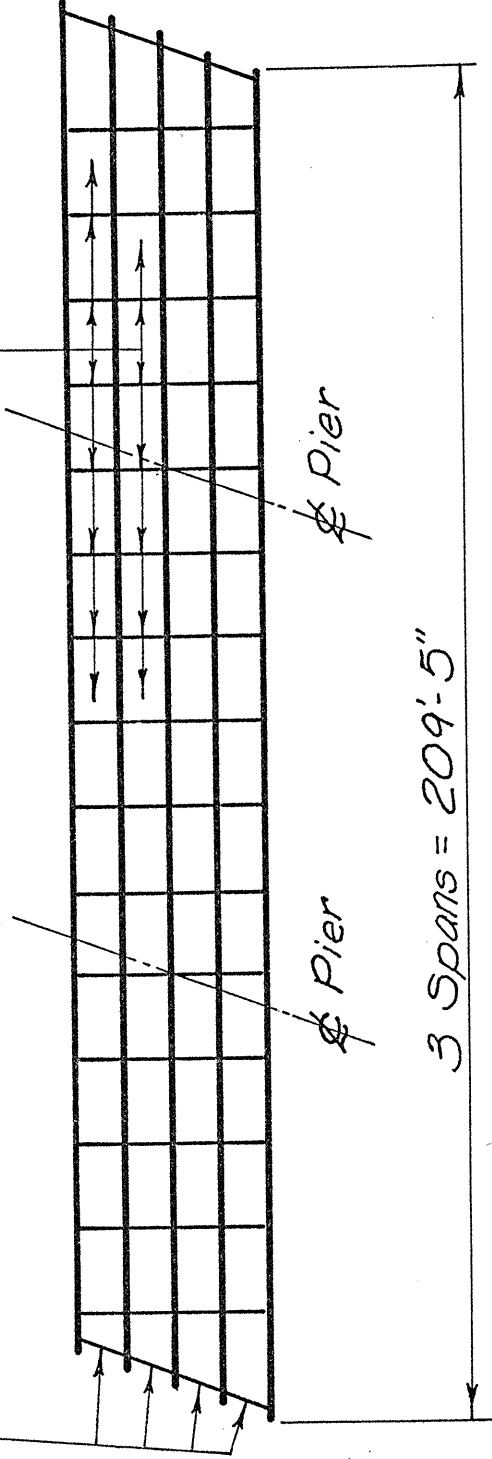
Part 1

STRUCTURE DATA:

TYPE: Steel Beam Continuous
LENGTH: 209'-5"
WIDTH: 36'-0"
RAIL: Galvanize Deep Beam On Galvanize Posts (Do Not Paint)
30' Grade To Streambed



3- $\angle 4 \times 4 \times \frac{5}{16}$ End Crossframes
3- $\angle 3 \times 3 \times \frac{5}{16}$ Interm. Crossframes



Beams = 9300 sq. ft. Crossframes = 1600 sq. ft. Total = 10,900 sq. ft.

ESTIMATED QUANTITIES

ITEM	UNIT	QUANTITY	DESCRIPTION
Special	Sq. Ft.	10,900	Surface Preparation of Existing Steel, System OZEU
Special	Sq. Ft.	10,900	Field Painting of Existing Steel, Prime Coat, System OZEU
Special	Sq. Ft.	10,900	Field Painting of Existing Steel, Intermediate Coat, System OZEU
Special	Sq. Ft.	10,900	Field Painting of Existing Steel, Finish Coat, System OZEU
Special	Man Hours	200	Grinding Fins, Tears, Slivers

PLAN NO. BP-

3
4

