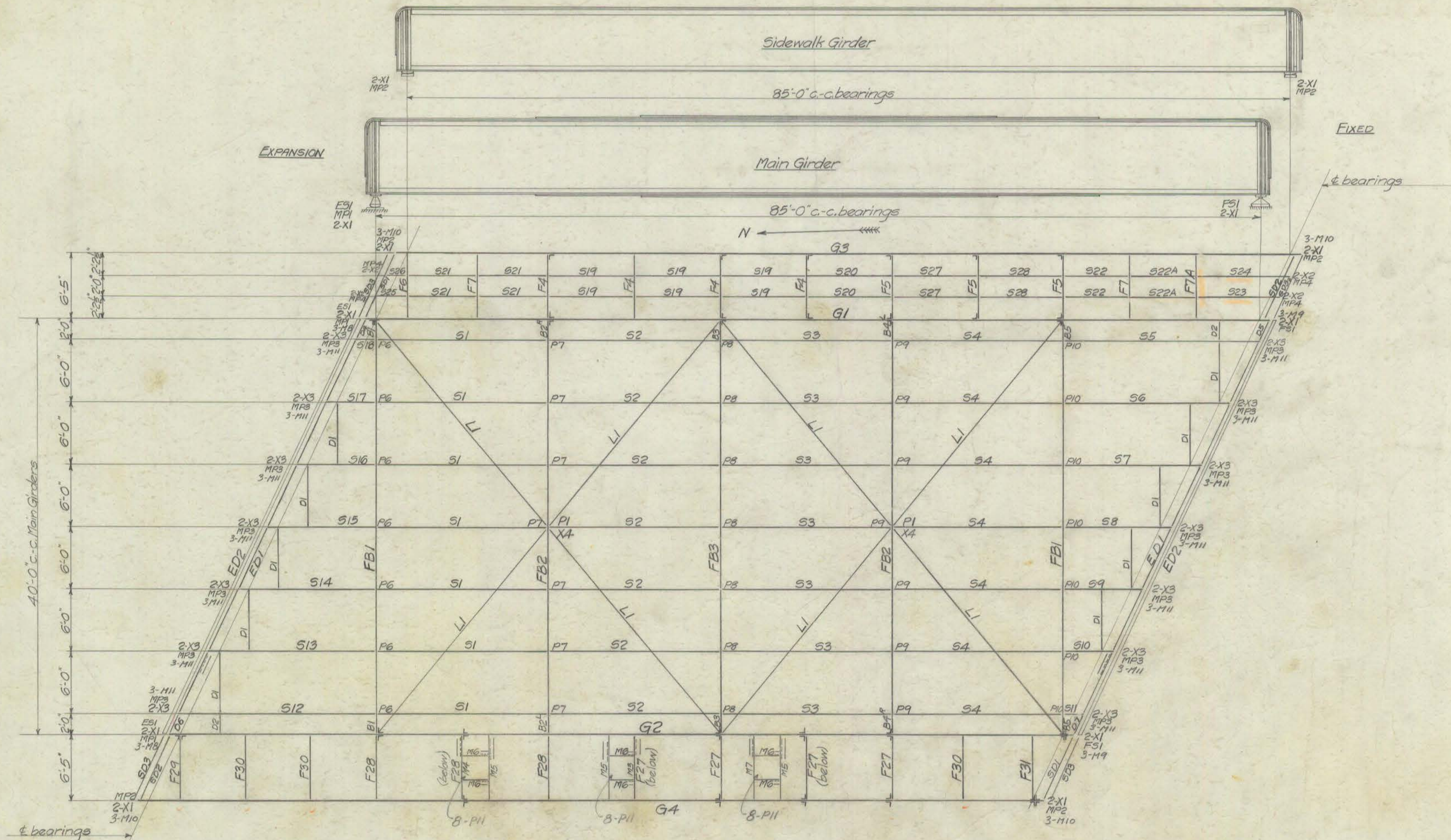




| LIST OF SHEETS |                          |
|----------------|--------------------------|
| E1             | Masonry Plan             |
| E2             | Erection Diagram         |
| 1              | Stringers                |
| 2              | Diaphragms & Laterals    |
| 3              | Brackets & Miscellaneous |
| 4              | Floorbeams               |
| 5-AC           | Sidewalk Girders         |
| 5-BC           | "                        |
| 5-C            | "                        |
| 6-AC           | Roadway                  |
| 6-BC           | "                        |
| 6-C            | "                        |
| 7              | Sidewalk Dams            |
| 8              | Roadway                  |
| F1             | Anchor Bolts             |
| F2             | Shoes                    |
| F3             | "                        |
| F4             | Bolts                    |
| C1             | Duck                     |
| C2             | Rivets                   |
| P1             | Plates                   |
| P2             | "                        |

RECEIVED  
OCT 15 1942  
HARTFORD, CONN.

STATE OF CONNECTICUT  
COMMERCE STREET BRIDGE  
OVER PARK RIVER CONDUIT  
HARTFORD, CONN.  
Erection Diagram

AMERICAN BRIDGE COMPANY  
DRAWINGS MADE AT Elmira PLANT  
WORK FABRICATED AT Elmira PLANT  
IN CHARGE OF Maloney  
DRAW. MADE BY HEN DATE 8-13-41  
DRAW. CHECKED BY W.C. DATE 8-14-41

ORDER No. H4919 SHEET No. E2

CITY OF HARTFORD  
DEPARTMENT OF ENGINEERING  
SCALE 1" = 10'-0"  
DATE Oct 1942  
NUMBER 09354-4293

Field Connections Riveted.  
Beveled Fillers P6, P7, P8, P9 and P10 to be field  
Welded to Floor Beams for I-Bm-Lok Support  
Fillers P11-stand on edge and field weld to  
Support Sidewalk Grid around Man Holes  
Welding not by A.B.Co.

PAINT  
CONTACT SURFACES