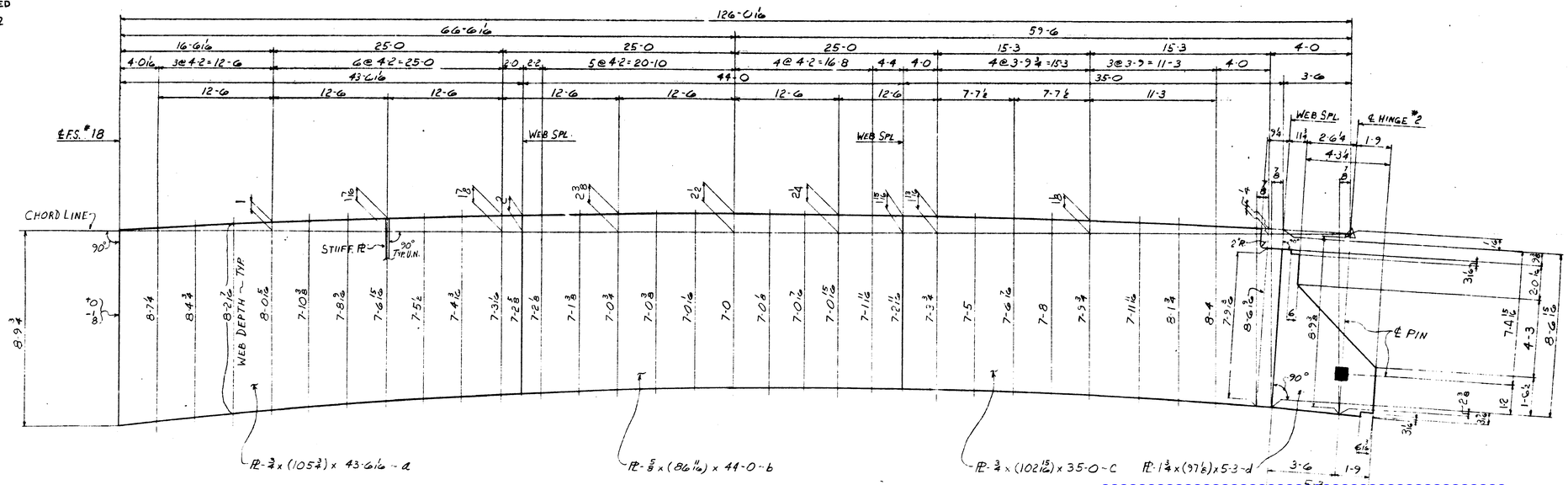
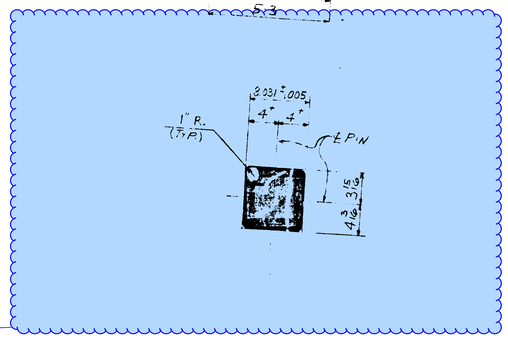
MICROFILMED
NOV 5 1982




WEB PL CAMBER DIAGRAM




No work is anticipated for the square pin holes in the web plates at hinge 2.

The contractor shall measure the gap between all surfaces of the pin and the web plate prior to installing the hanger plates. All measurement shall be documented with locations clearly marked, submitted to the Engineer the same day of the measurements are taken.

Approved By the State of Ohio. 6-18-80

WORK THIS SHT WITH SHT 225

PUT IN SHOP JUL 15 1980 PROD. CONTROL
SPECIFICATIONS
MATERIAL
SHOP PAINT
REAMING
FOR GENERAL NOTES SEE SHT 1
HOLES GALV. WELD. MACH.
LAST ASS'BLY MK. ERECT. DWG.

| NO. | DESCRIPTION | MADE | DATE |
|---|---|---|---|
| | REVISIONS | | |

**FORT PITT BRIDGE**
DIV. OF SPANG INDUSTRIES, INC.
CANONSBURG, PENNSYLVANIA

CUSTOMER INDUSTRIAL FIRST
ENG'R. OR ARCH'T. DALTON, DALTON, LITTLE & NEWPORT
DESCRIPTION NORTH MAIN STREET VIADUCT (S.B.)
BR. NO. SUM 261-1003 OHIO PROJ. 70(79)
SUMMIT CO., OHIO
WEB PL CAMBER DIAGRAM UNIT 2 SEG 9
MADE RLT DATE 4-30-80 CHECKED EDB DATE 5-12-80
IN CHARGE TNC INC.
CONTRACT NO. C.1908 DWG. NO 226

SFN 7708645

47 A