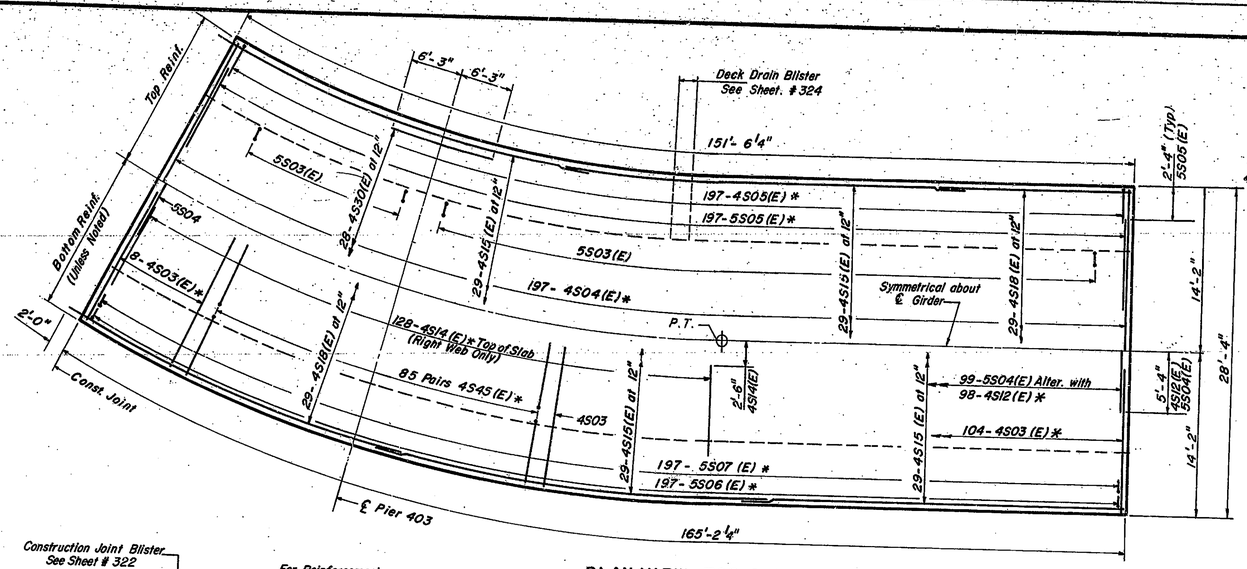
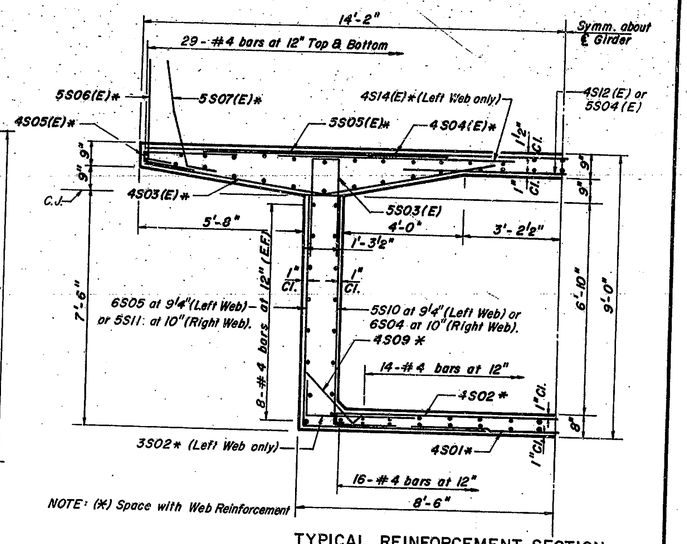
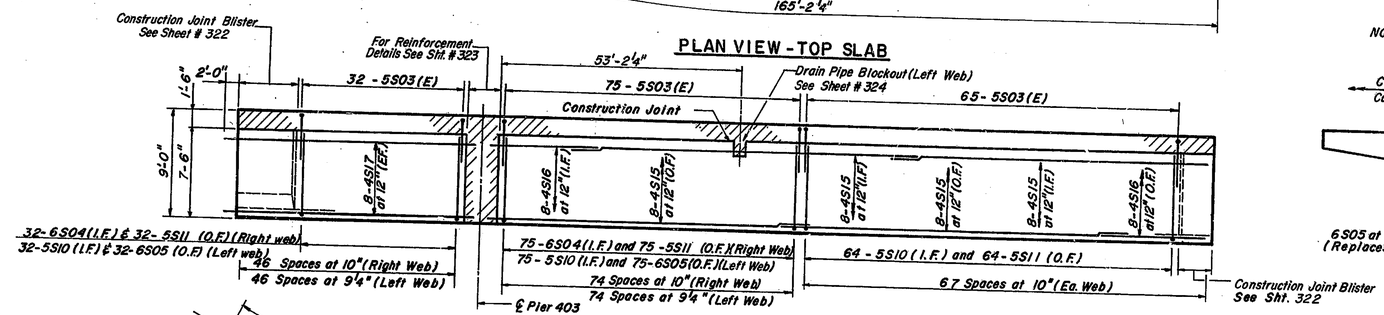


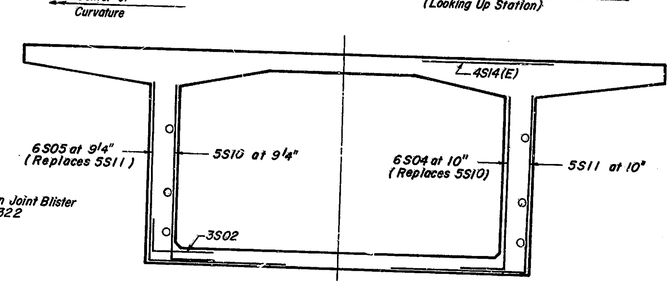
PLAN VIEW - TOP SLAB



TYPICAL REINFORCEMENT SECTION
(Looking Up Station)

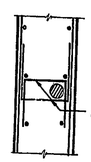


ELEVATION
(Note: Reinf. Shown is for One Web Only, Except as Noted)



CROSS SECTION THRU CURVED PORTION
(Shows Special Web Reinf. Layout)
(Looking Up Station)

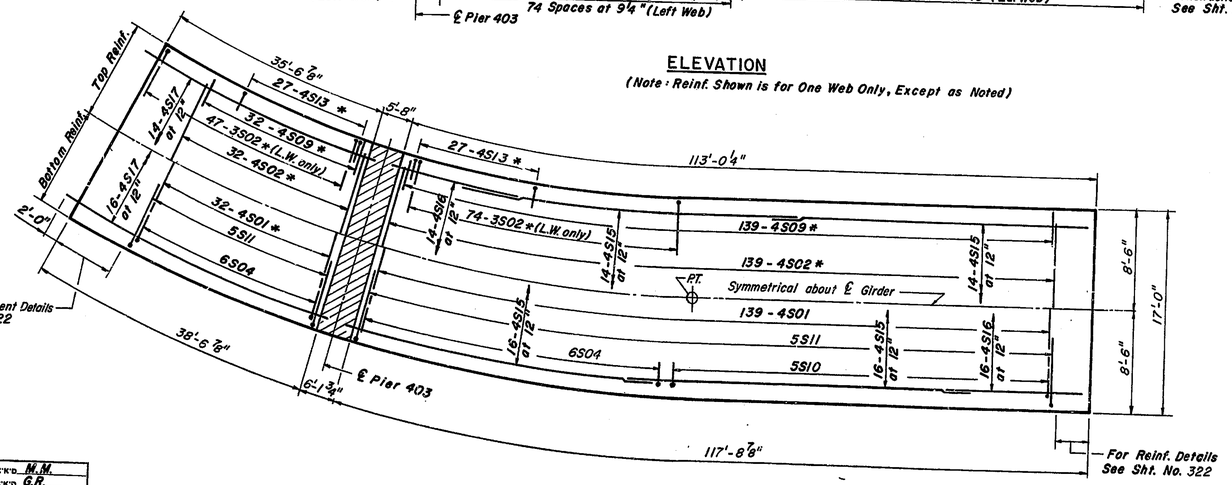
Note: Left & Right orientation when looking up-station. All horizontal dimensions are along grade & all vertical dimensions are at right angles.



1-Pair 3S01 Spaced with Vertical Web Reinforcement (Typ. Each Tendon and Each Web in curved portion)
Number Required: 1872

DETAIL OF REINFORCEMENT AROUND TENDONS

APPROVED FOR CONSTRUCTION
W. B. ABBOTT
Assistant Engineer of Bridge Design
7-30-81



PLAN VIEW - BOTTOM SLAB

DESIGNED M.M.	C'K'D M.M.		
DRAWN H.E.F.	C'K'D G.R.		
TRACED A.S., M.L.B.	C'K'D G.R.		

Figg and Muller Engineers Inc.
424 North Calhoun Street
Tallahassee, Florida 32301

SUPERSTRUCTURE UNIT VI

INDIANA STATE HIGHWAY COMMISSION

LAKE COUNTY - RAMP:- C SECTION:-
SCALE:- N.T.S. DATE:- MAY 26, 1981
SUBMITTED FOR APPROVAL Eugene C. Figg, Jr.
DRAWING:- OF SHEET:- 315 OF
PROJECT:- MM 220-1(8)
CONTRACT NO. 8-12752
BRIDGE FILE:- 912-45-2546 REN

EUGENE C. FIGG, JR. INDIANA REGISTERED 18543 STATE OF INDIANA PROFESSIONAL ENGINEER