

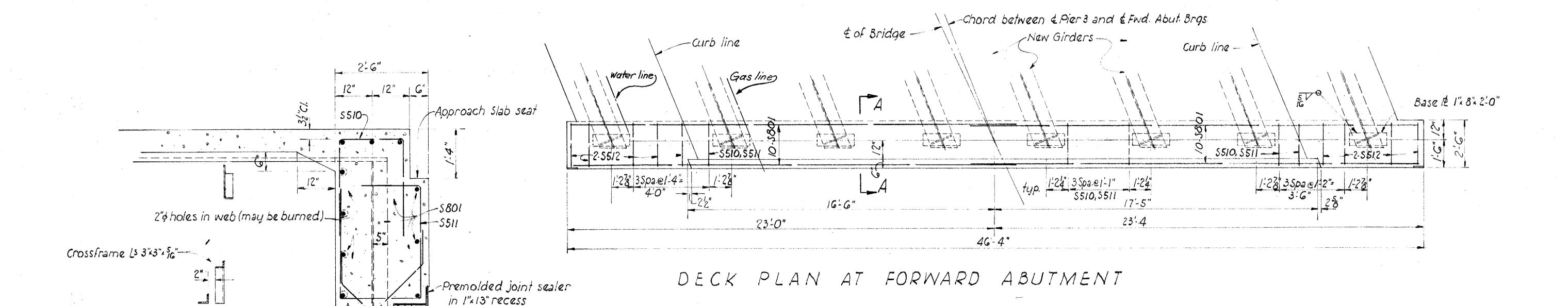
An haunch width of 9" shall be used for calculating the quantity of concrete. However, the haunch width may vary between 6"and 12" provided that the slope shall not be greater than 1:4 for an haunch less than 9" wide.

Intermediate crossframes consist of 315 3"x 3"x 5,6". Weld the top side of the horizontal leg and both sides of the vertical leg to the web with a 4" continuous fillet weld.

12 15 OHIO 2 LAKE COUNTY LAK- 283-4.70 34 Pt. & Abo & Abut. Deflection due to dead load of steel Deflection due to remaining D.L. Adjustment regd for horiz curve Sum = required camber Elevations prior to placing Deck 590.29 Face of curb Left 591.10 591.10 591.21 591.18 591.18 ¢ of deck 592.02 591.99 591.91 591.99 591.91 Face of curb Right

see sketch on sheet 7/9

DECK ELEVATIONS, CAMBER AND DEFLECTIONS FOR SPAN 4



SECTION A-A For spacing of AGO4 & AGO5 bars see sheet 4/9

I"P.E.J.F.

For additional details see sheet 5/9

The 104" is a nominal dimension from the top of the slab to the top of the girder web. It is the dimension used to determine the quantity of concrete to be paid for, less the volume of the encased top flange. The actual dimension may vary because the top flange of the girder may not have the exact camber or conformation necessary to place it parallel to the finished grade.

6/9 SUPERSTRUCTURE DETAILS BRIDGE NO. LAK-283-0472 CHAGRIN RIVER

WCK BFG 7.22.70