

DESIGN ENGINEER OF RECORD : B.D.KLAPPENBACH DATE : JUN 202

8601 Six Forks Road, Forum 1 Suite 700 onsive People I Creative Soluti

NOTES:

PROVIDE 11/4" HIGH BEAM BOLSTERS UPPER AT 4'-O"CTS. ATOP THE METAL STAY-IN-PLACE FORMS TO SUPPORT THE BOTTOM MAT OF ``A'' BARS. WHEN USING REMOVABLE FORMS. PROVIDE CONTINUOUS HIGH CHAIRS FOR METAL DECK (C.H.C.M.) AT 4'-O"CTS.WITH A HEIGHT TO SUPPORT THE BOTTOM MAT OF ``A'' BARS A CLEAR DISTANCE OF $2^{1}/_{2}$ " Above the top THE REMOVABLE FORM.

LONGITUDINAL STEEL MAY BE SHIFTED SLIGHTLY, AS NECESSARY, TO AVOID INTERFERENCE WITH STIRRUPS IN PRESTRESSED CONCRETE GIRDERS.

PREVIOUSLY CAST CONCRETE IN A CONTINUOUS UNIT SHALL HAVE ATTAINED A MINIMUM COMPRESSIVE STRENGTH OF 3,000 PSI BEFORE ADDITIONAL CONCRETE IS CAST IN THE UNIT.

CONCRETE PARAPET IN EACH SPAN SHALL NOT BE CAST UNTIL ALL SLAB CONCRETE IN THAT SPAN HAS REACHED A MINIMUM COMPRESSIVE STRENGTH OF 3.000 PSI.

DOWELS (#5 D1 AND #5 D2) SHALL BE PLACED IN THE SAME HORIZONTAL PLANE AS THE TOP AND BOTTOM SLAB REINFORCING.

FOR REINFORCING DETAILS IN THE SIDEWALK, SEE "SECTION THROUGH SIDEWALK" ON SHEET 5 OF 5 AND "PLAN OF SPANS, SPANS A & B, STAGE 1" SHEET.



