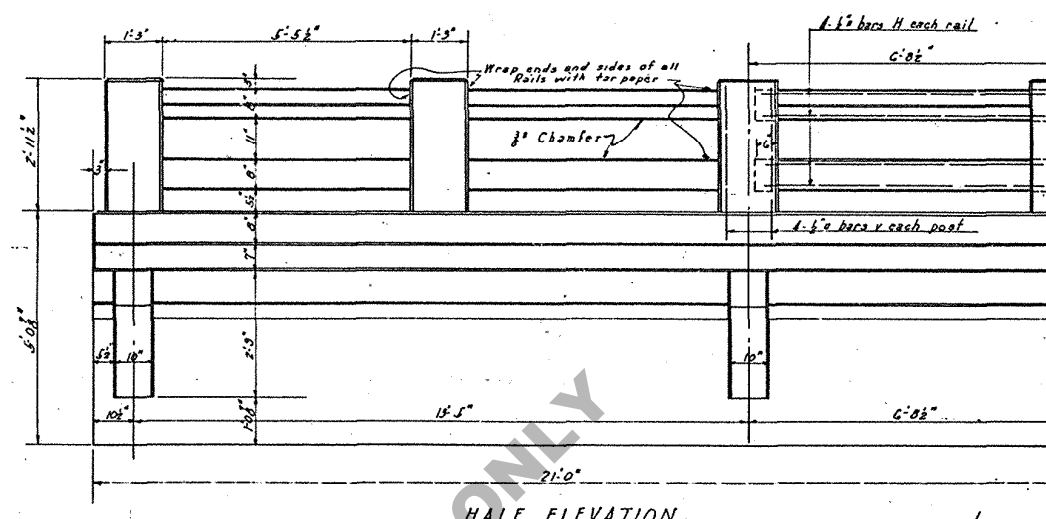
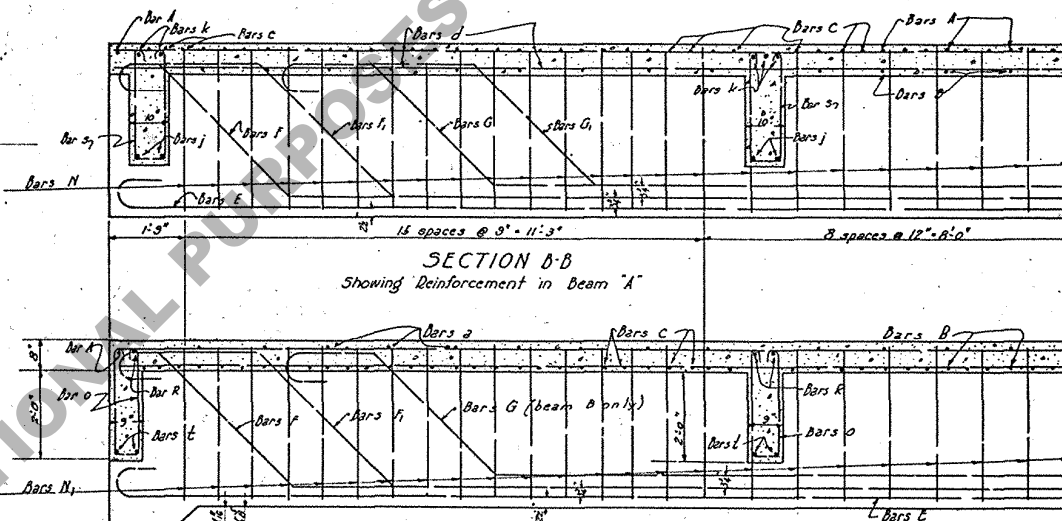
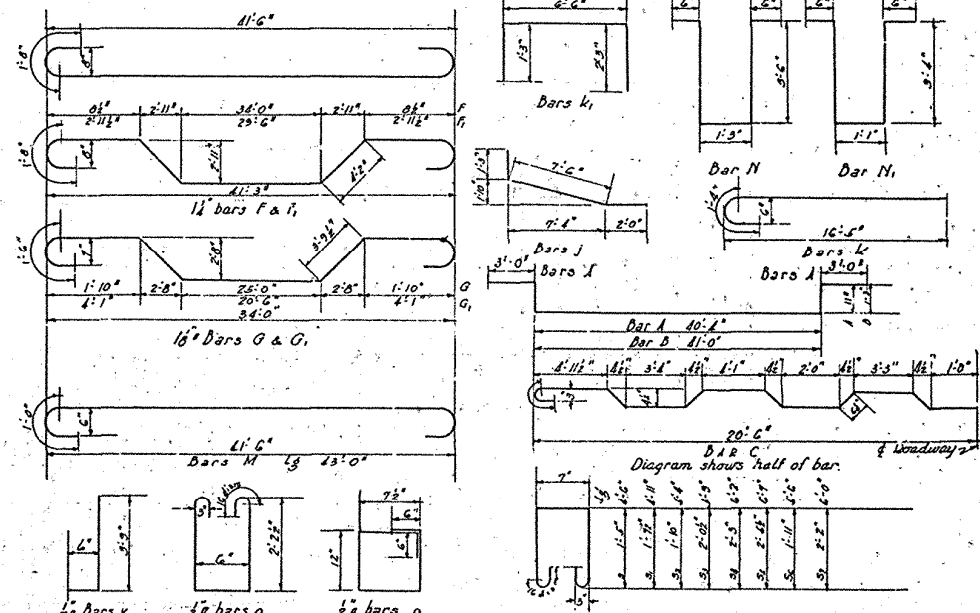




HALF ELEVATION



SECTION C-C
Showing Reinforcement in Beams "B" & "C"



BAD BENDING DIAGRAMS

General Notes:

*Specifications: Louisiana Highway Commission - 1929
line load H-15. Dead load, calculated weight of
concrete plus one inch wearing surface. Concrete to
be class "A". All dimensions to reinforcing steel
are to bar center. All exposed corners, except as
indicated, to have 1" chamfer. Curbs, slabs and beam
ends to be poured in one operation.*

*All exposed surfaces to have "Rubbed Finish". Tar paper,
and plastic expansion material to be included
for joint bid for concrete.*

V. STANDARD PLAN
REINFORCED CONCRETE DECK GIRDERS
40 FT. RDWY. 2-6 FT. SIDEWALKS
42 FT. SPAN
LOUISIANA HIGHWAY COMMISSION
BATON ROUGE, LA.

Apr 1931
TO BE USED WITH STD. PLANS C.S. 129-15/C.S. 130-15

C-6-53

(B-2-317)C-653

[illegible]