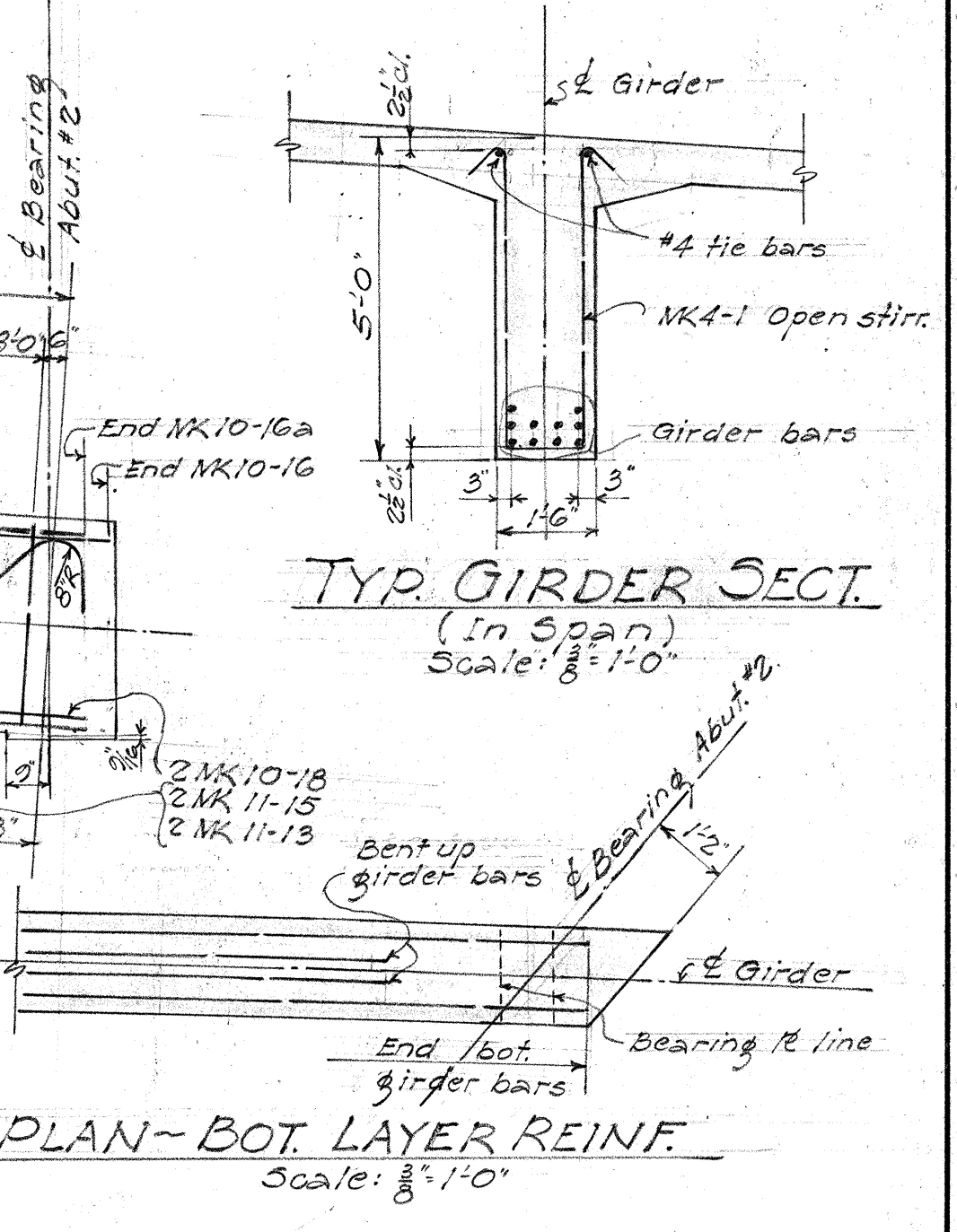
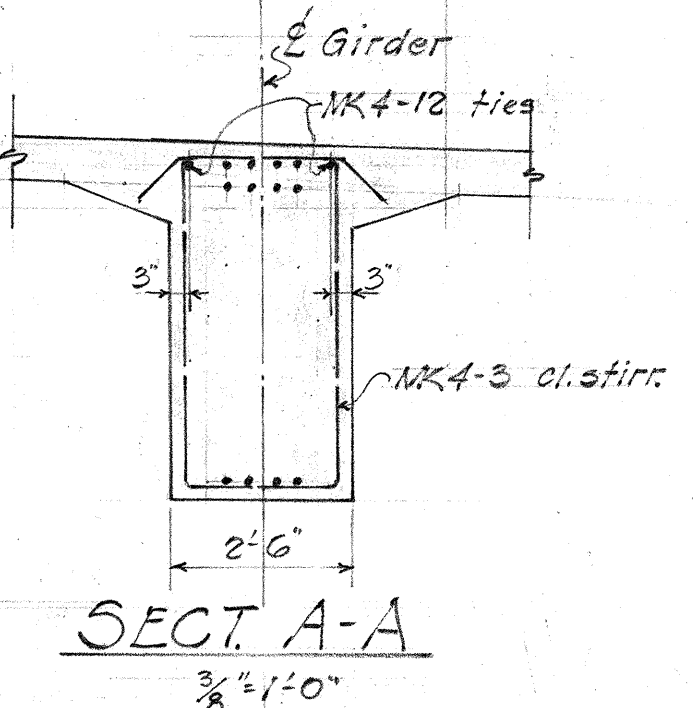
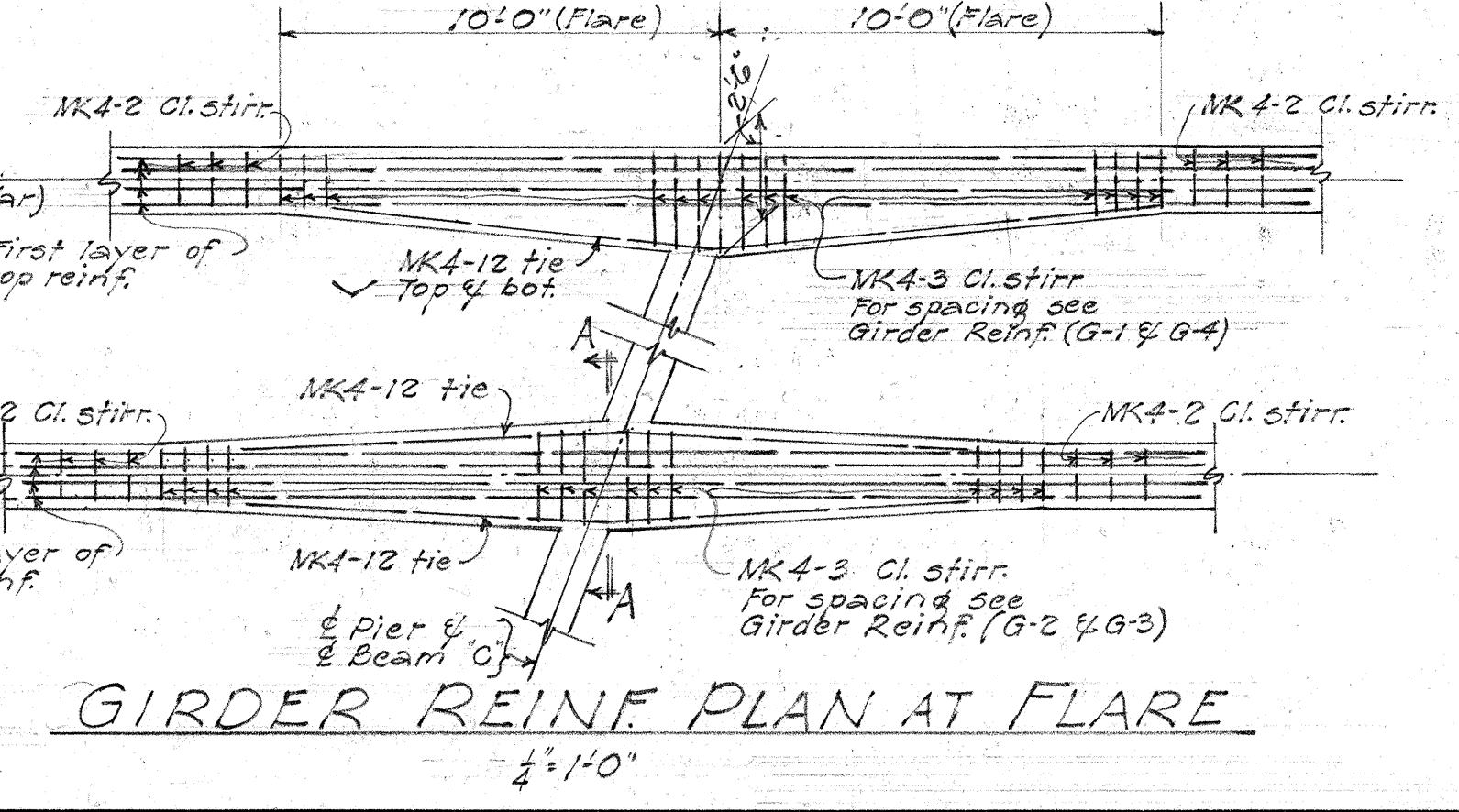
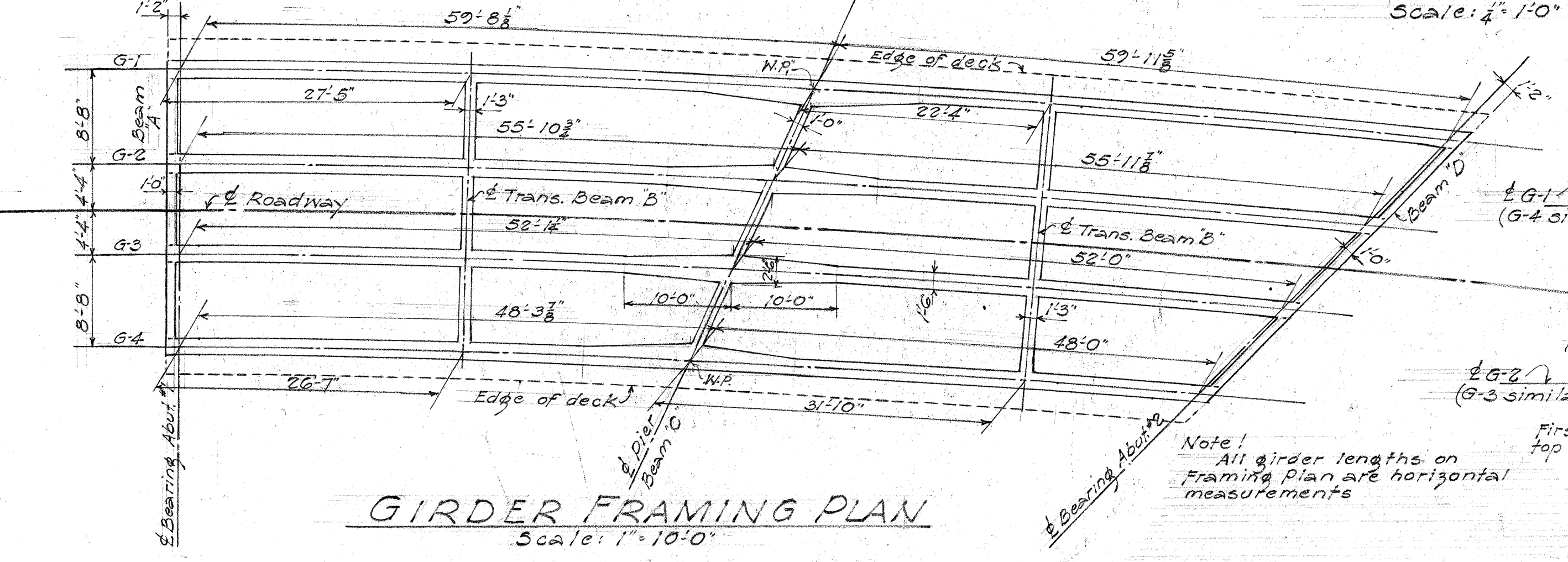
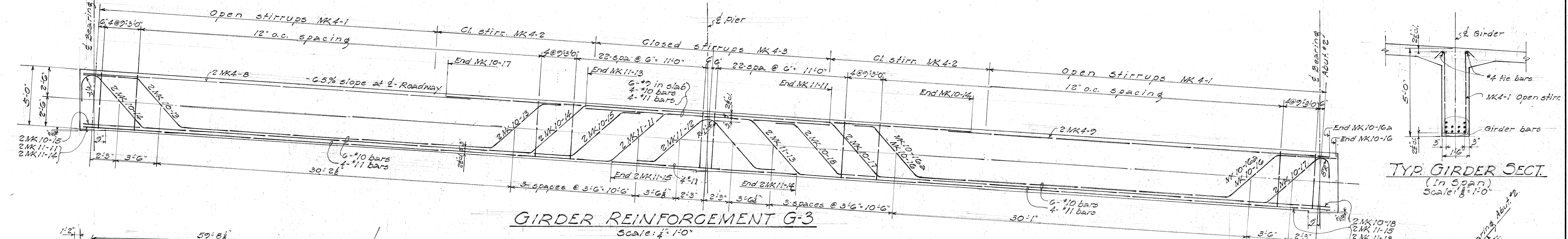
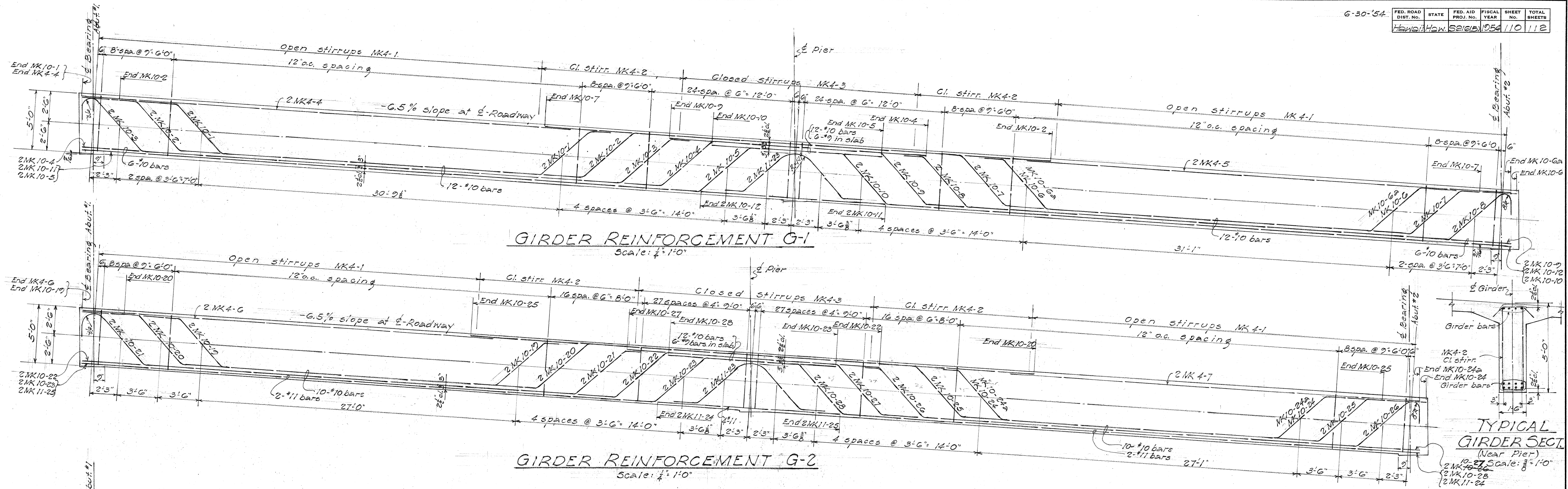
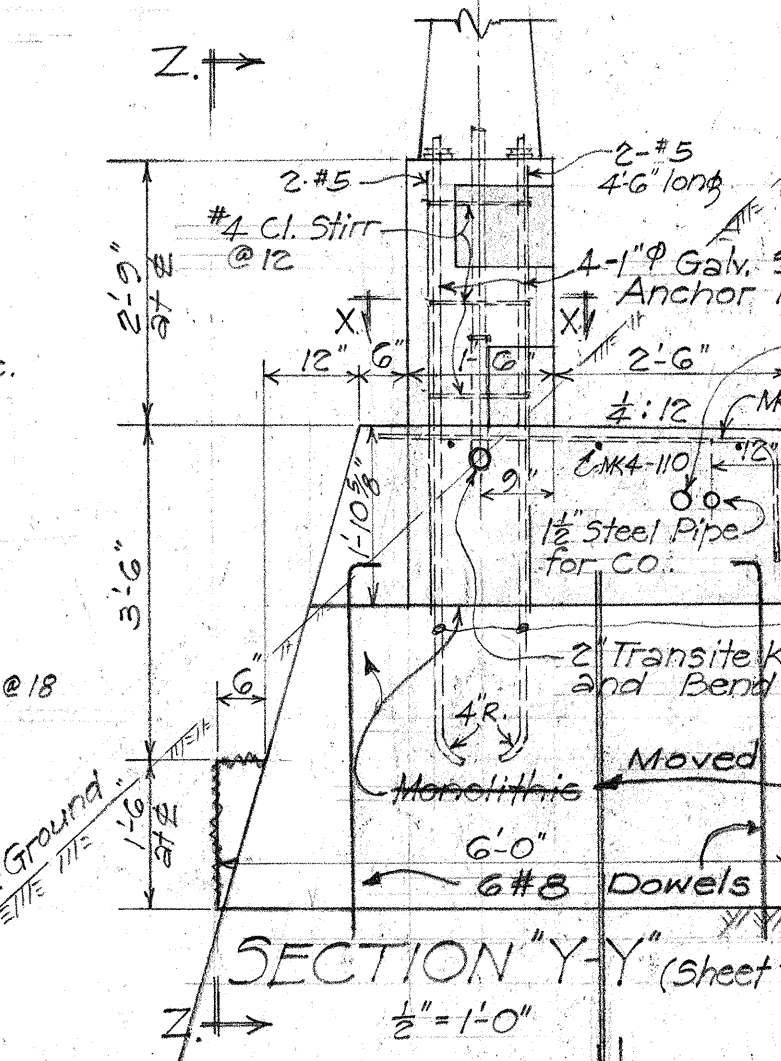
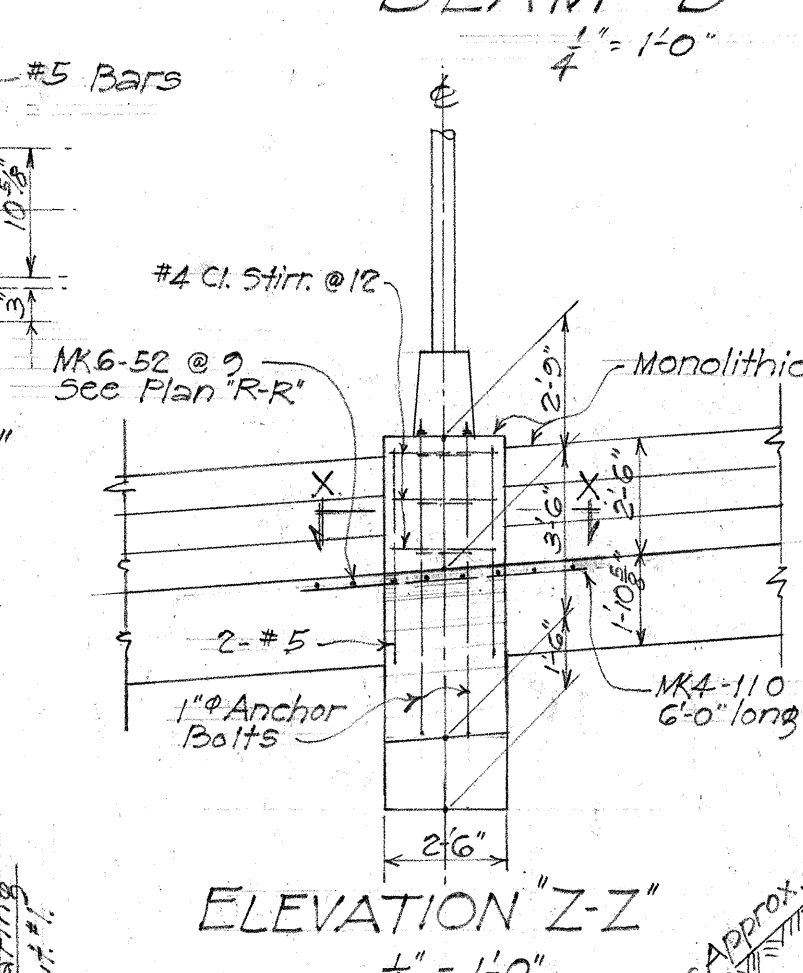
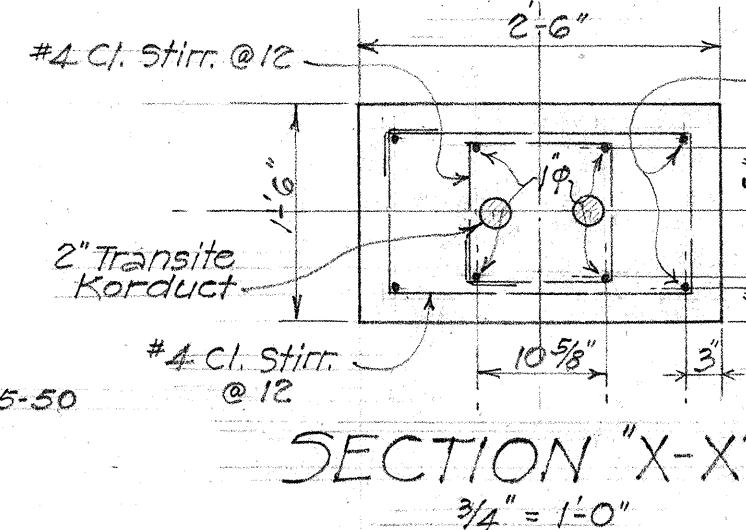
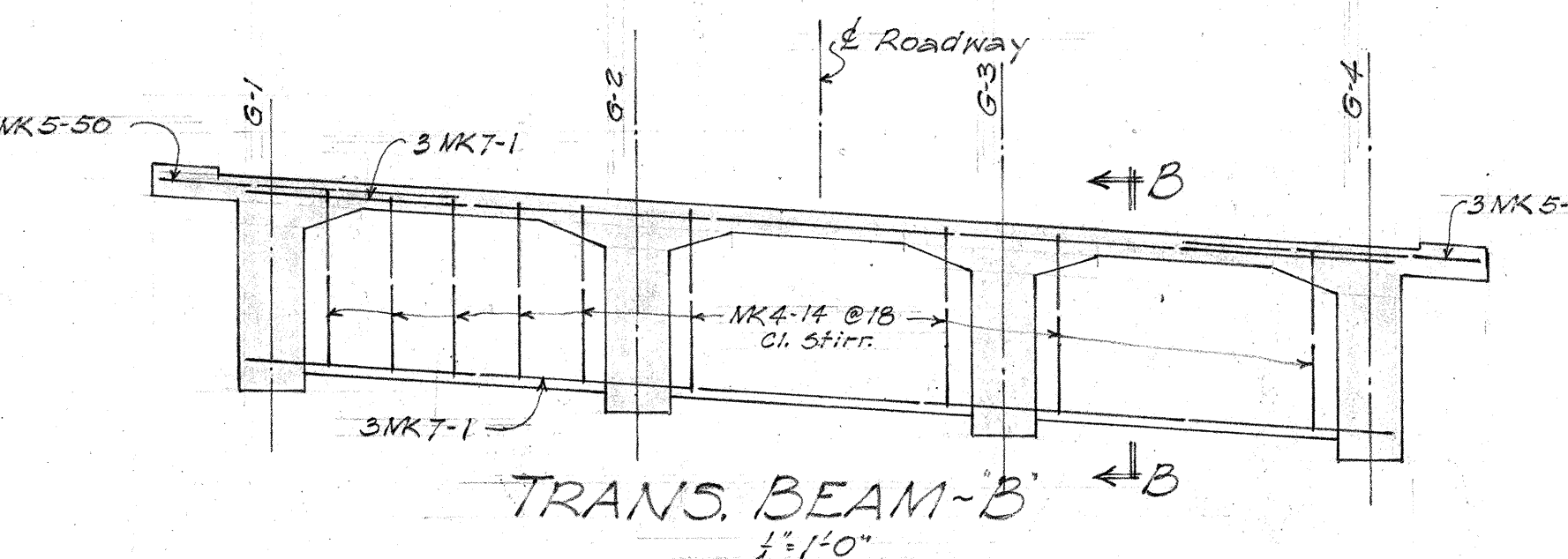
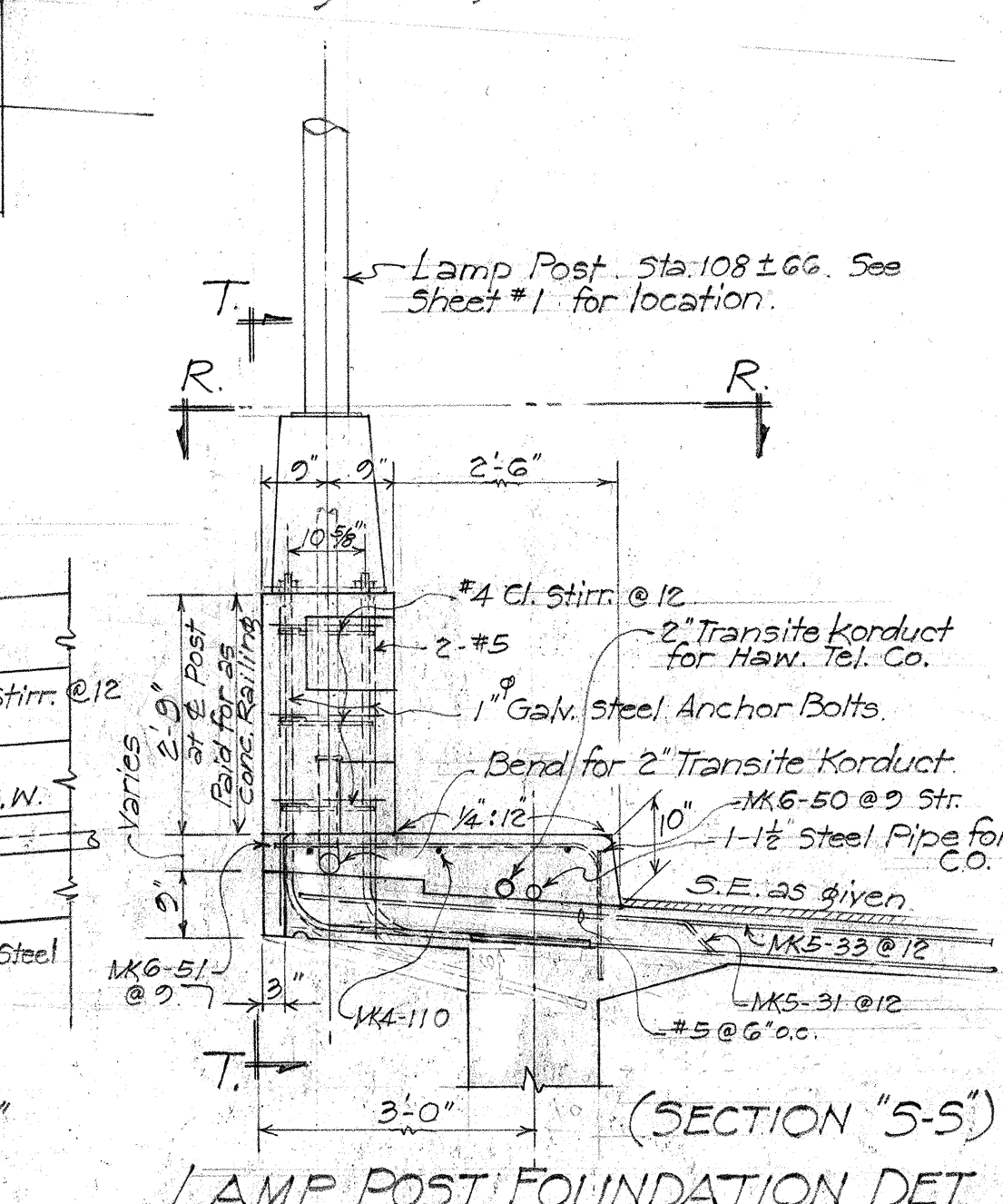
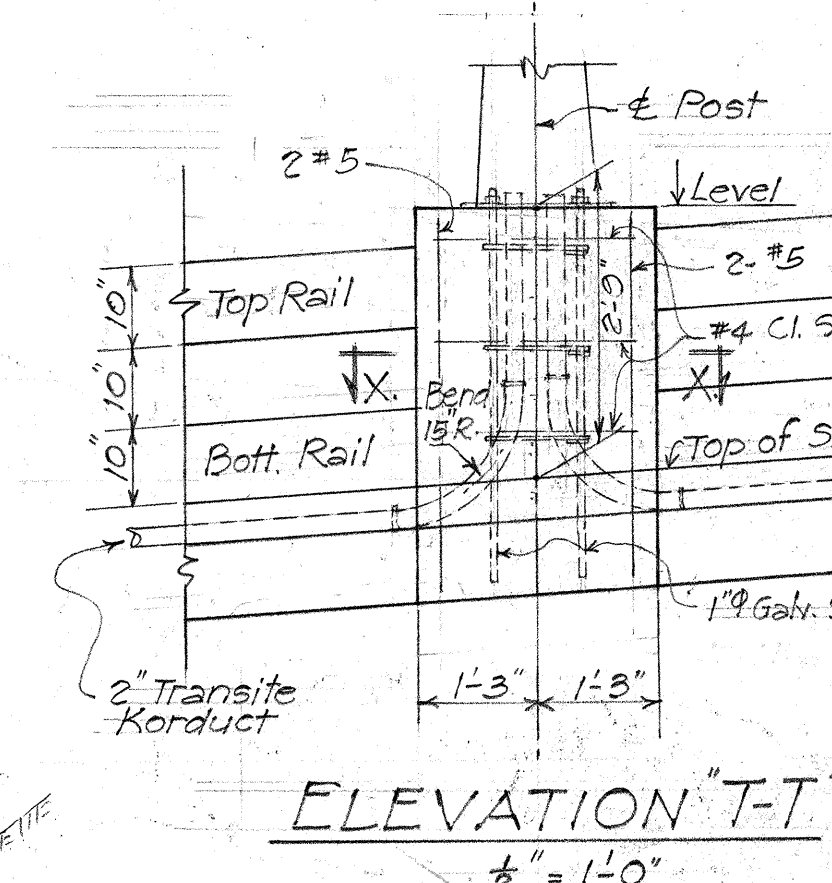
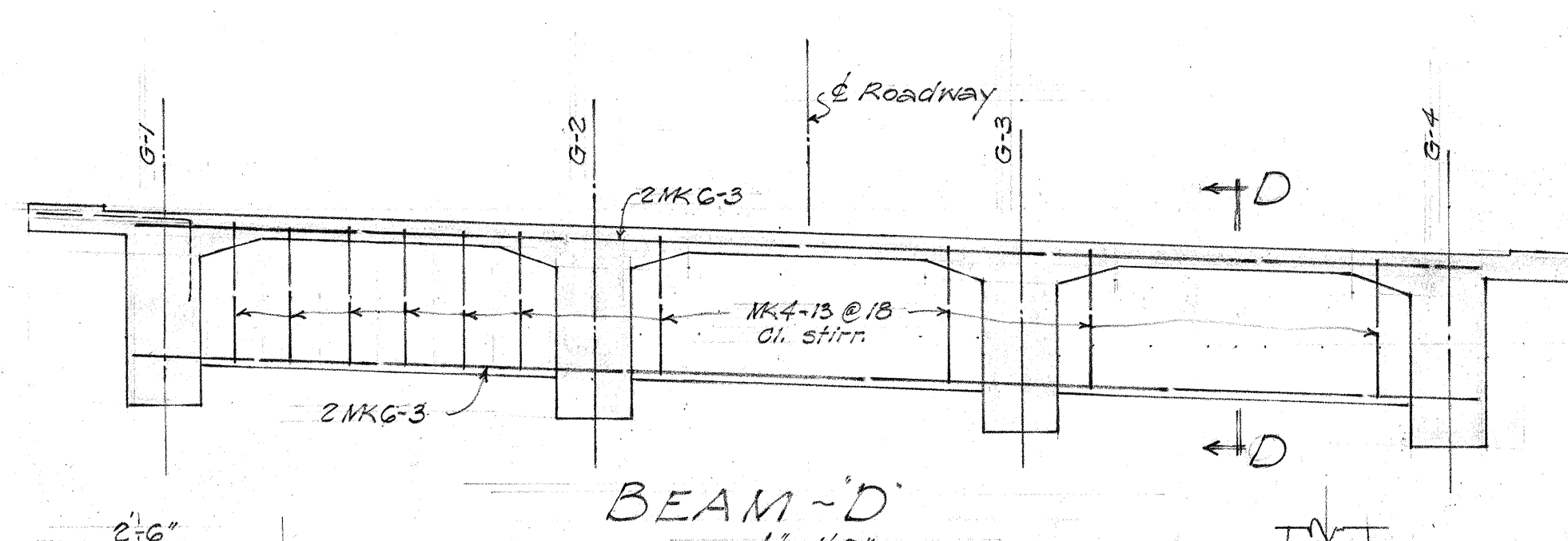
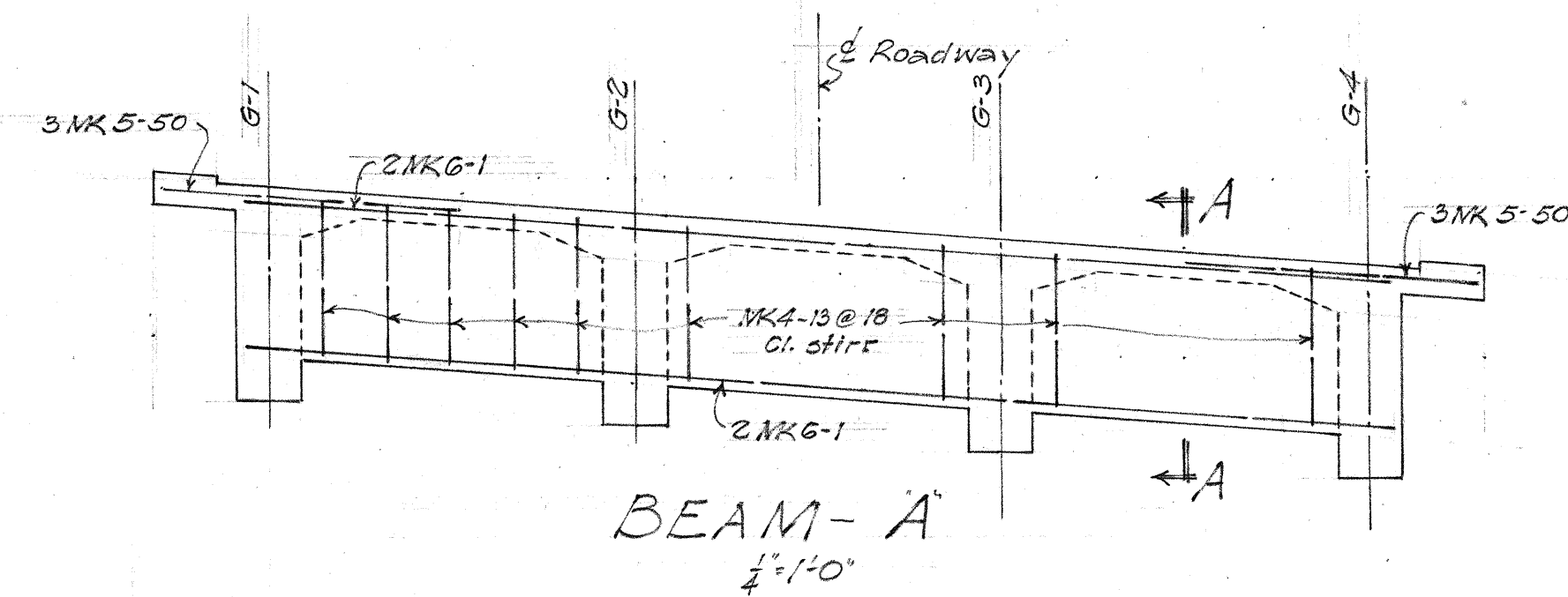
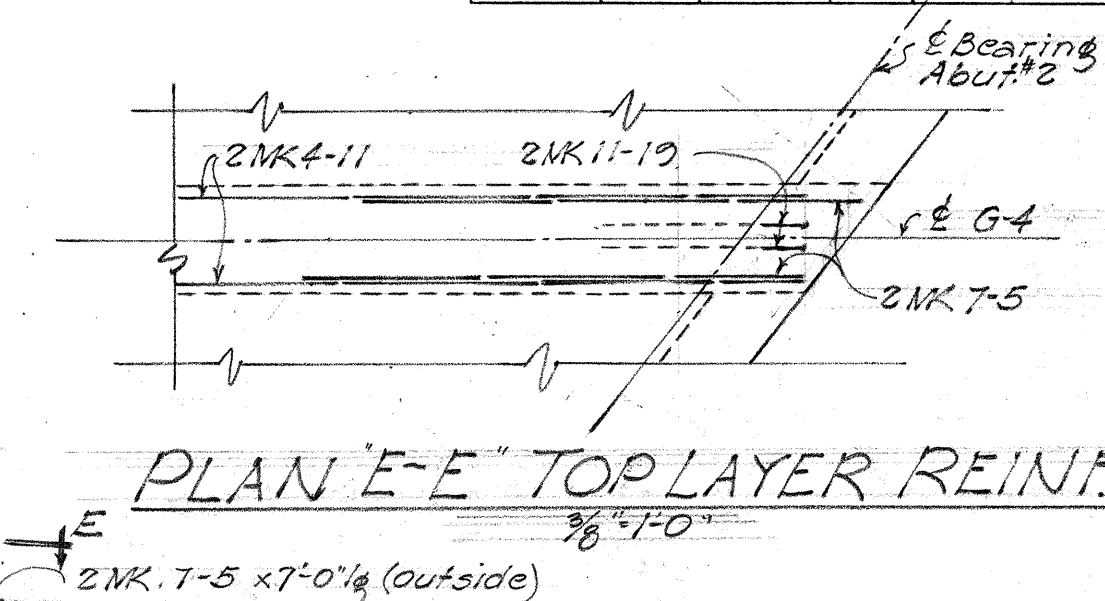
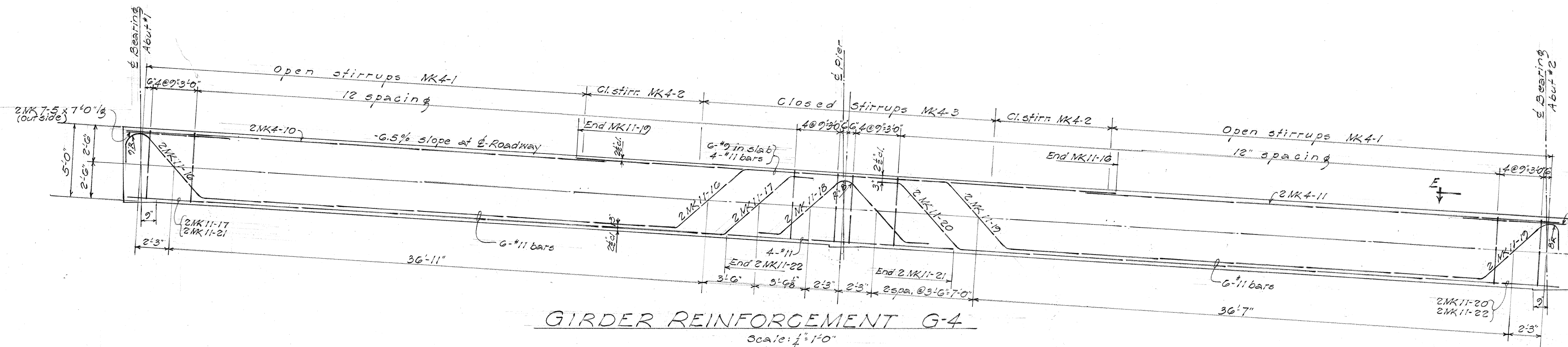




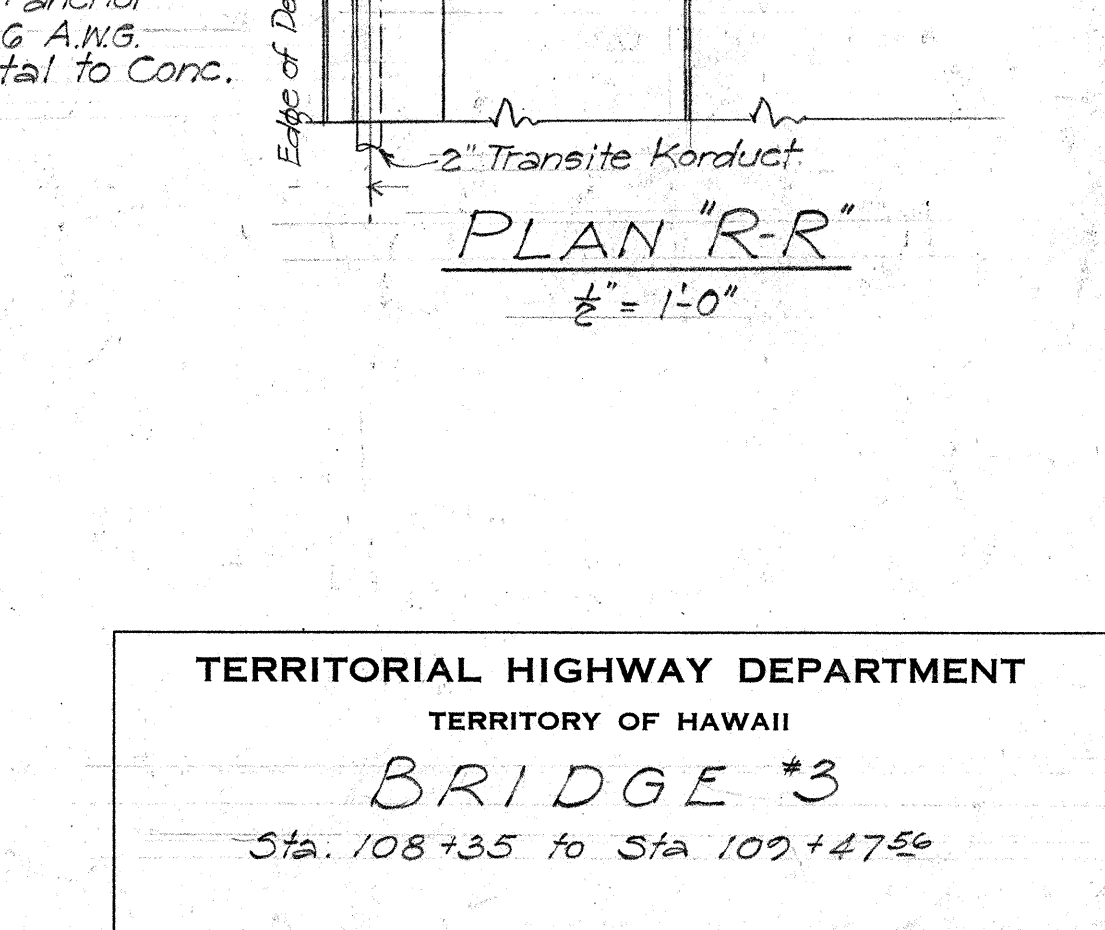
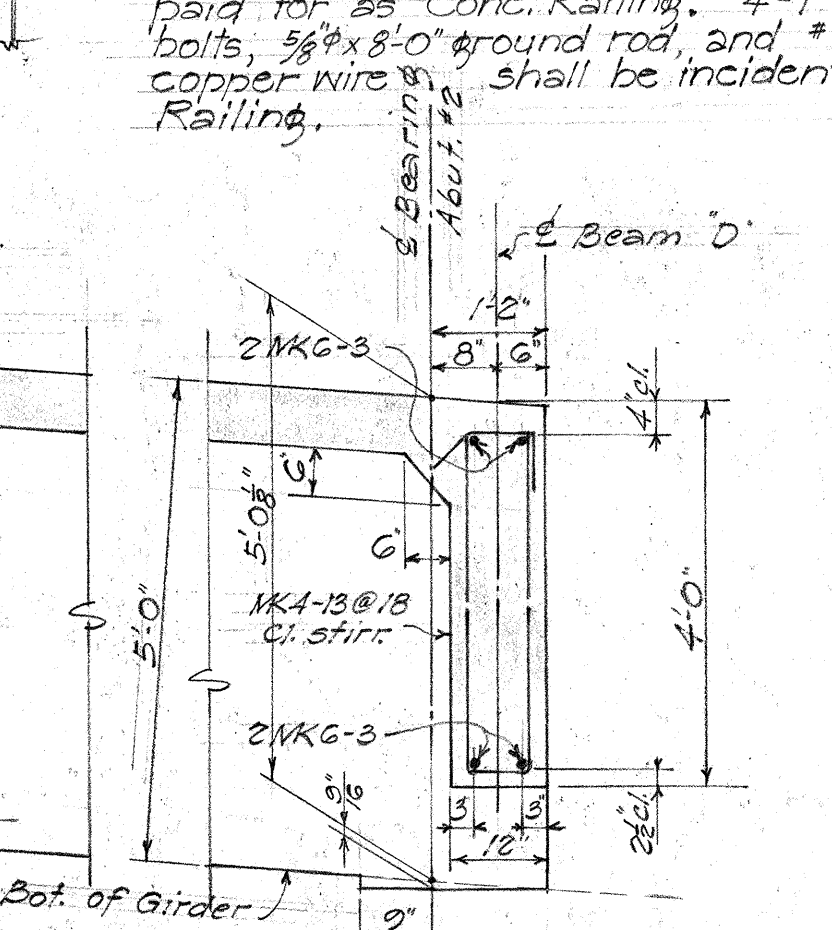
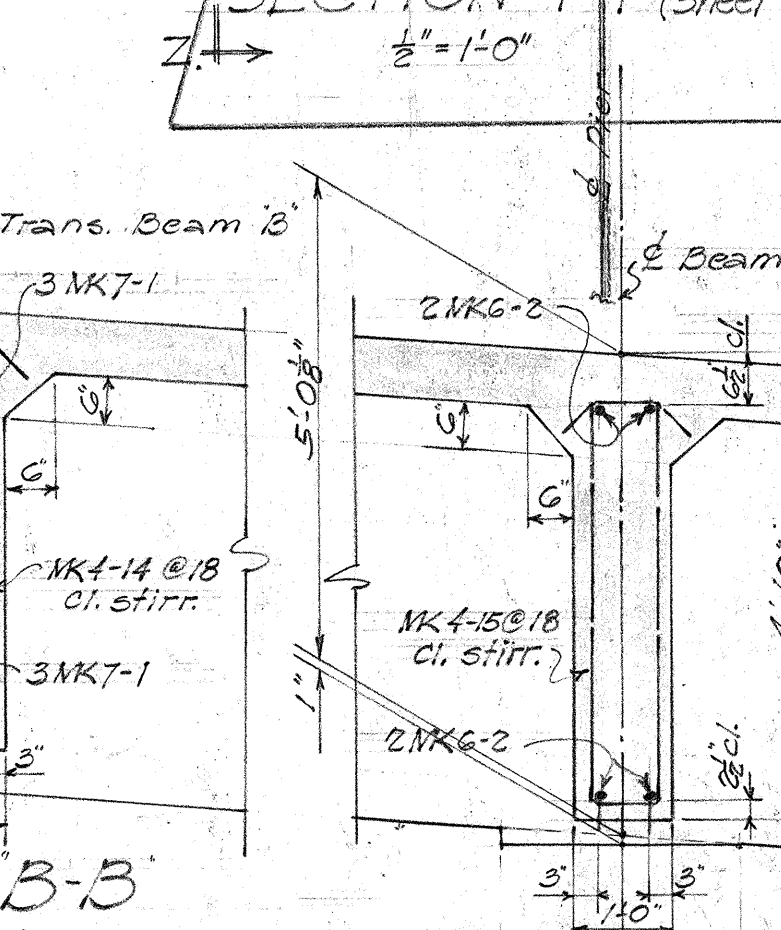
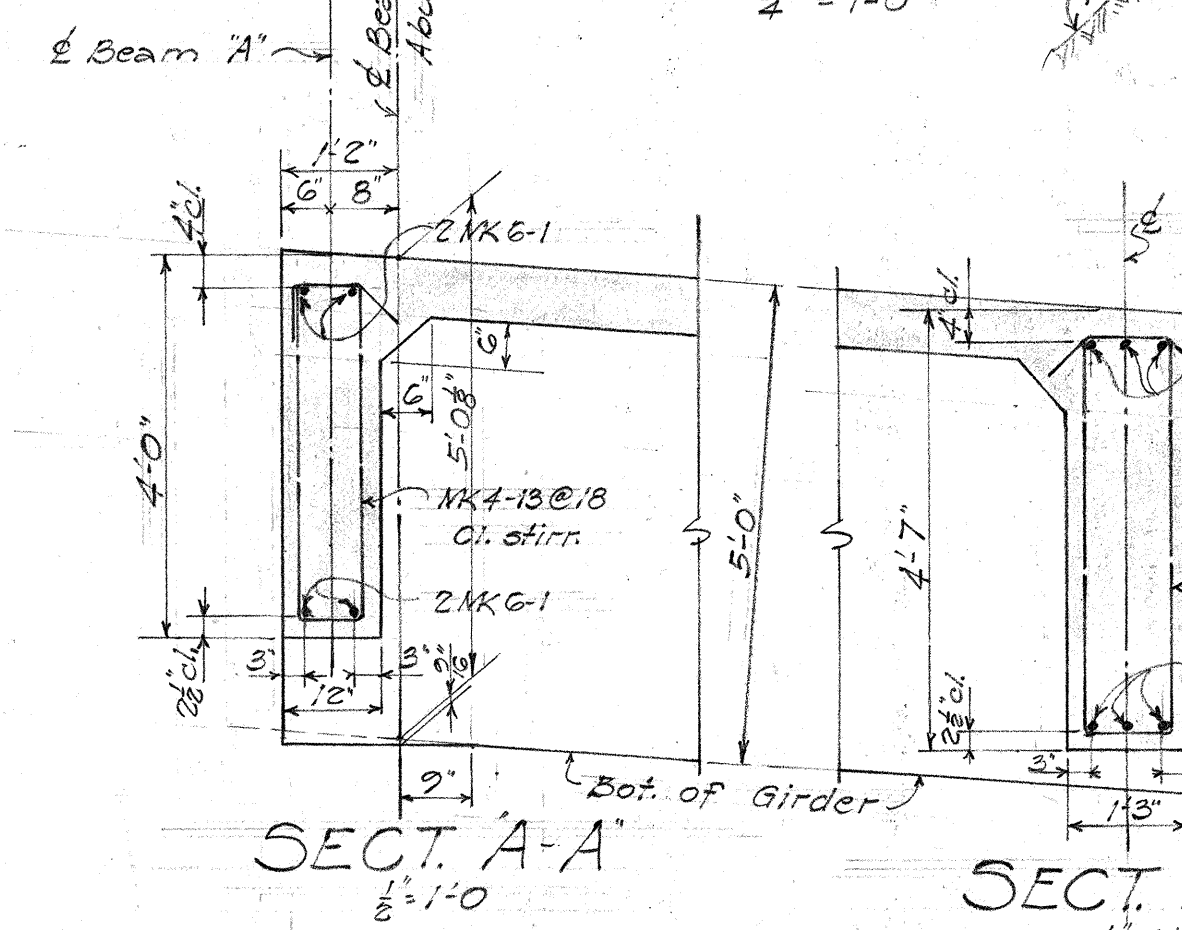
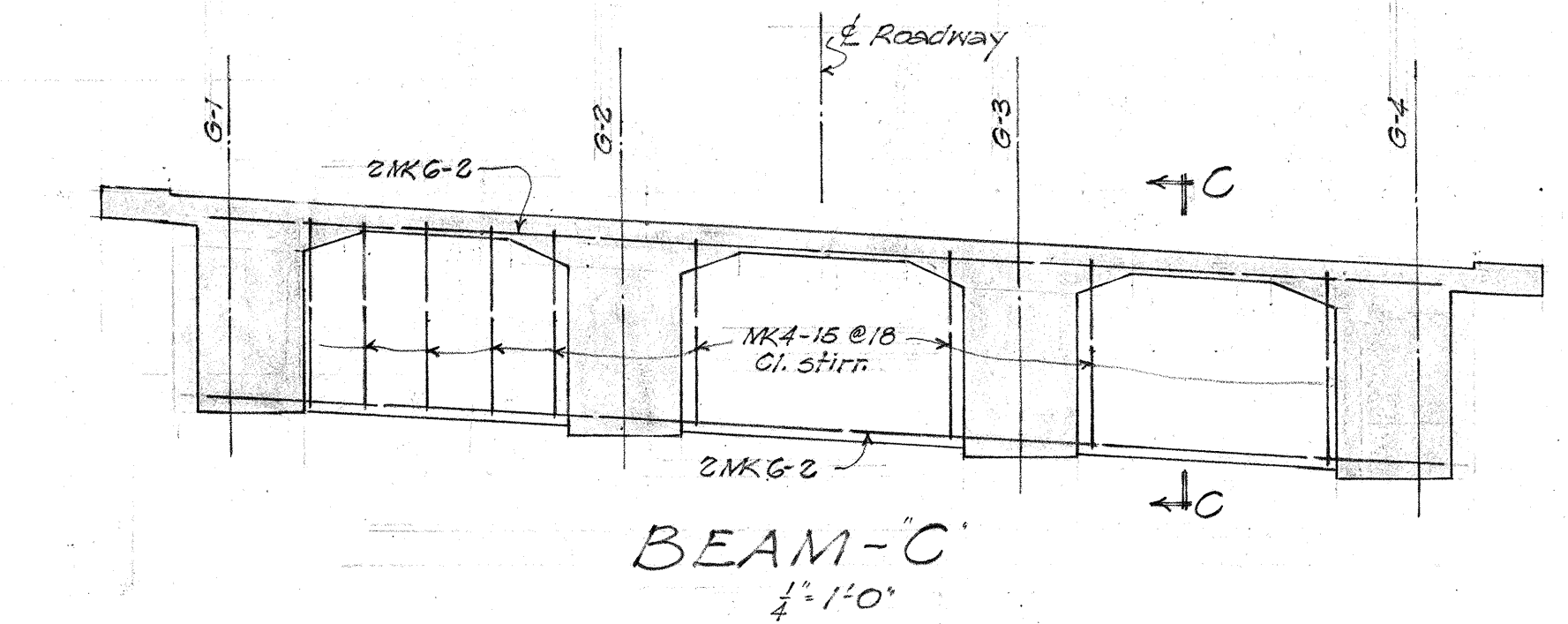
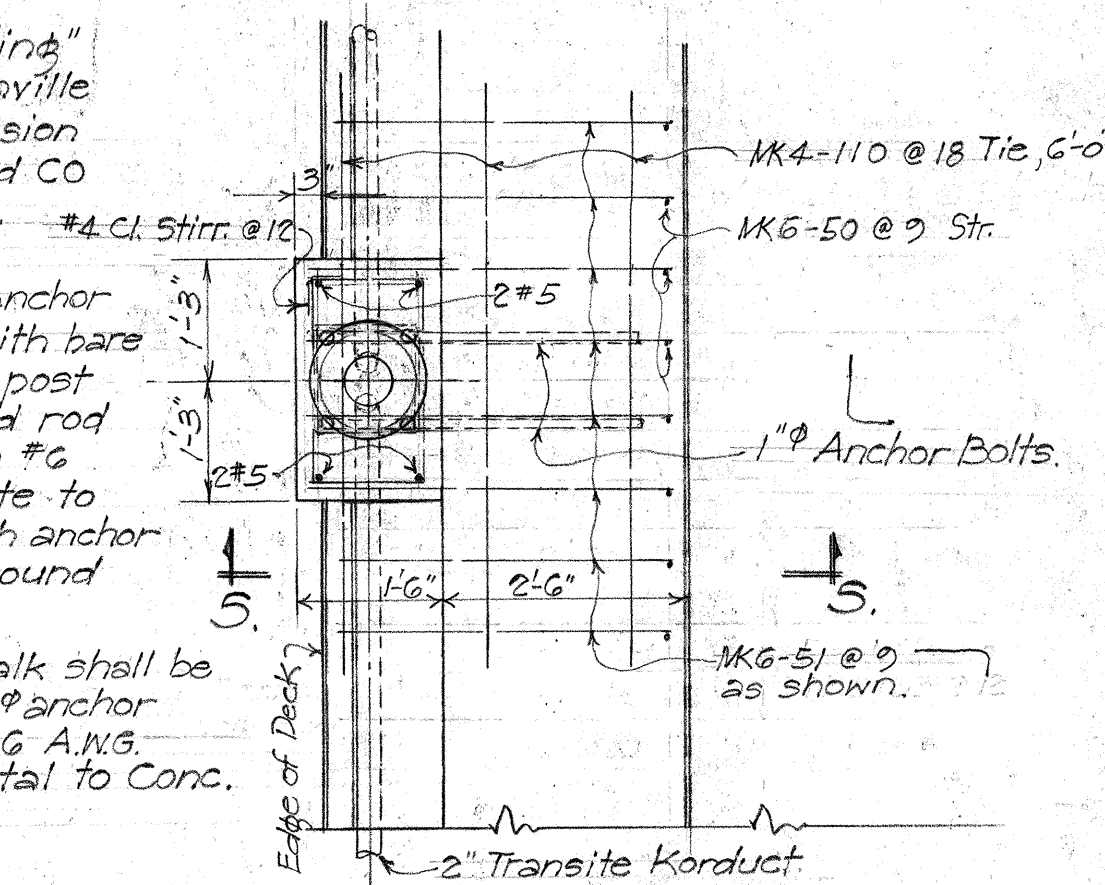
TERRITORIAL HIGHWAY DEPARTMENT
 TERRITORY OF HAWAII
BRIDGE #3
 Sta. 108+35 to Sta. 109+47.50
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 June 1954



NOTES: Provide 'Expansion Couplings' for Transite Korduct (Johns-Manville No. 67-323) or equal at all Expansion Joints. See Misc. Elec. Details and CO Sampling System, Sheet #50 & 51.

5/8" x 8'-0" ground rod. ~ Bond each anchor rod together and to ground rod with bare copper wire #6 A.W.G. (For lamp post on bridge install 5/8" x 8'-0" ground rod at nearest bridge abutment. Run #6 A.W.G. bare copper wire in concrete to lamp post foundation. Bond each anchor rod together and connect to ground wire.)

Lamp post foundation above sidewalk shall be paid for as Conc. Railing. 4-1" anchor bolts, 5/8" x 8'-0" ground rod, and #6 A.W.G. copper wire shall be incidental to Conc. Railing.



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 June 1934