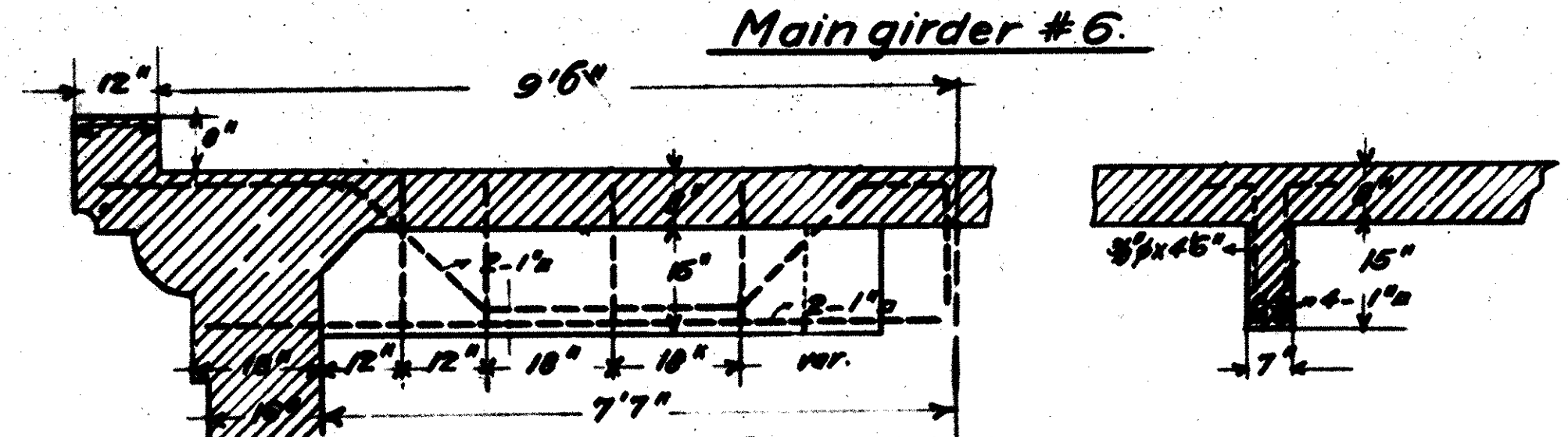
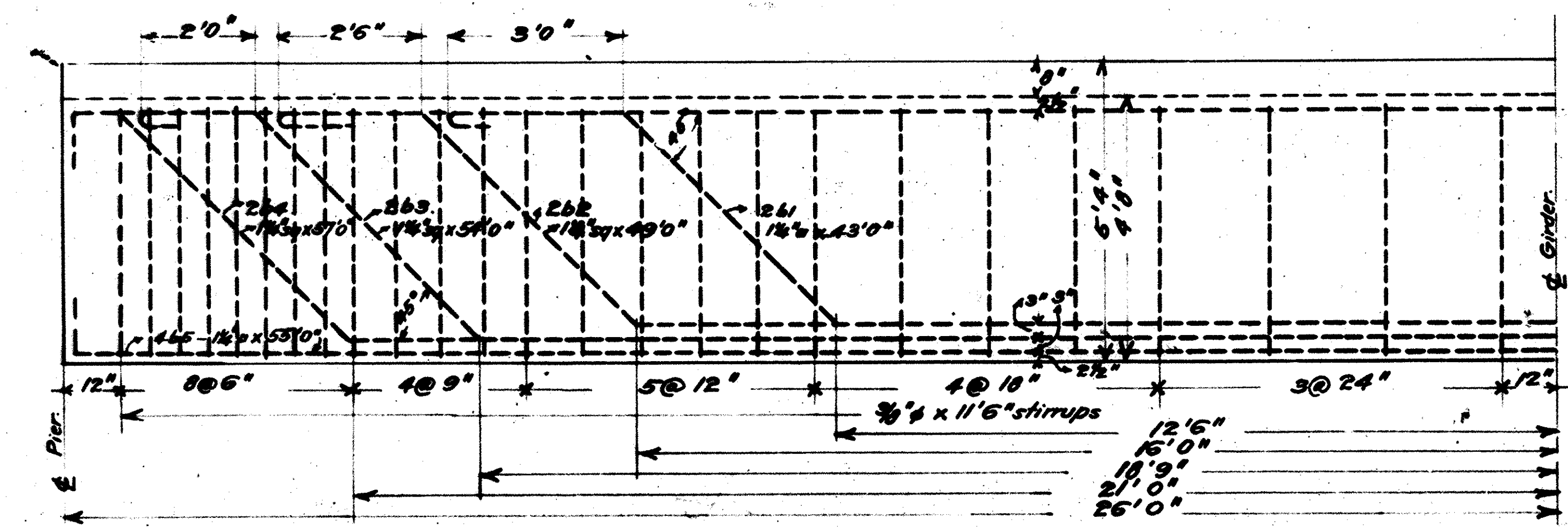


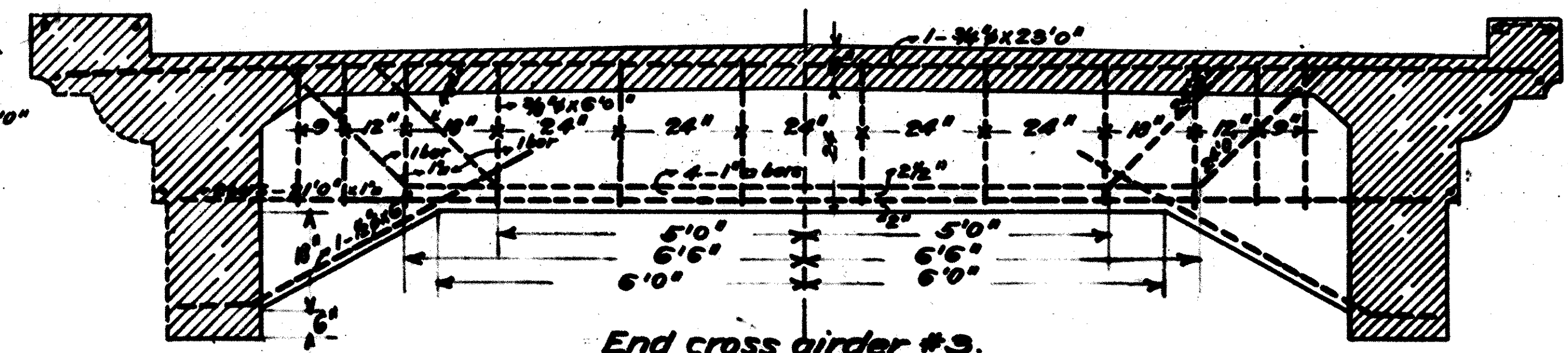
ORANGE COUNTY HIGHWAY COMMISSION:
DESIGN OF
REINFORCED CONCRETE BRIDGE OVER SANTA ANA RIVER
ON TALBERT ROAD.

Approved: *Daniel L. Halladay*
Chief Engineer
AUG. 28, 1913

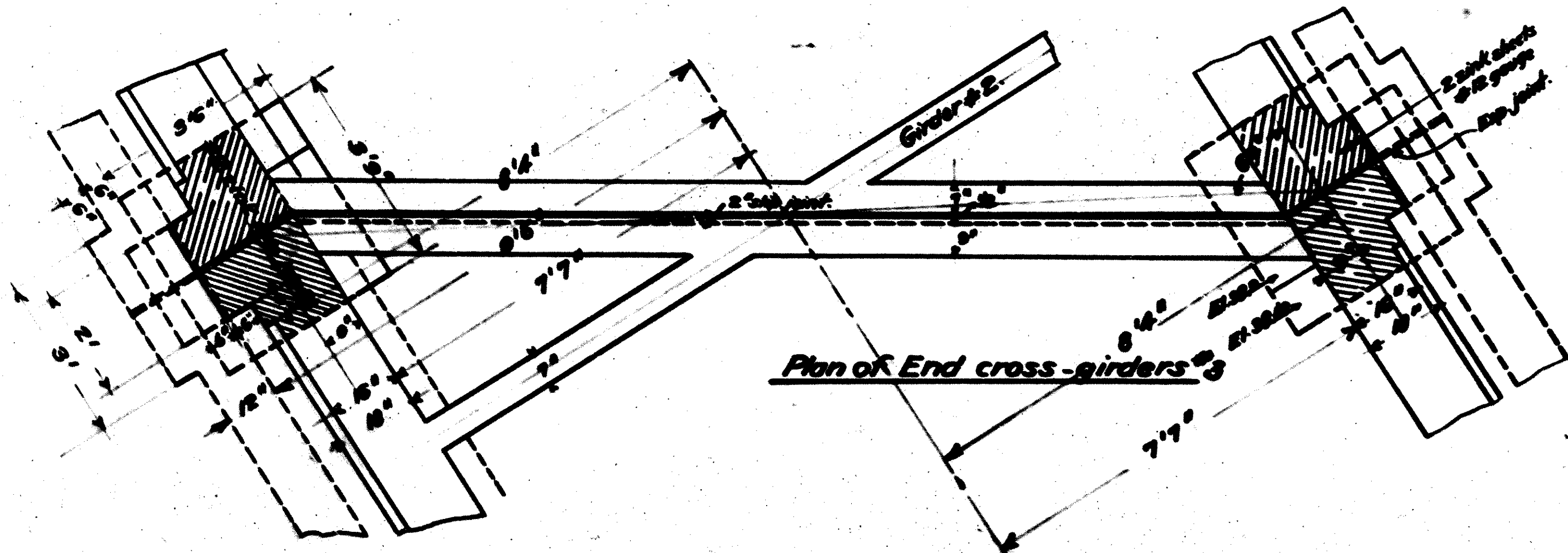
DETAILS OF REINFORCEMENT.
Scale 1/2"=1'.



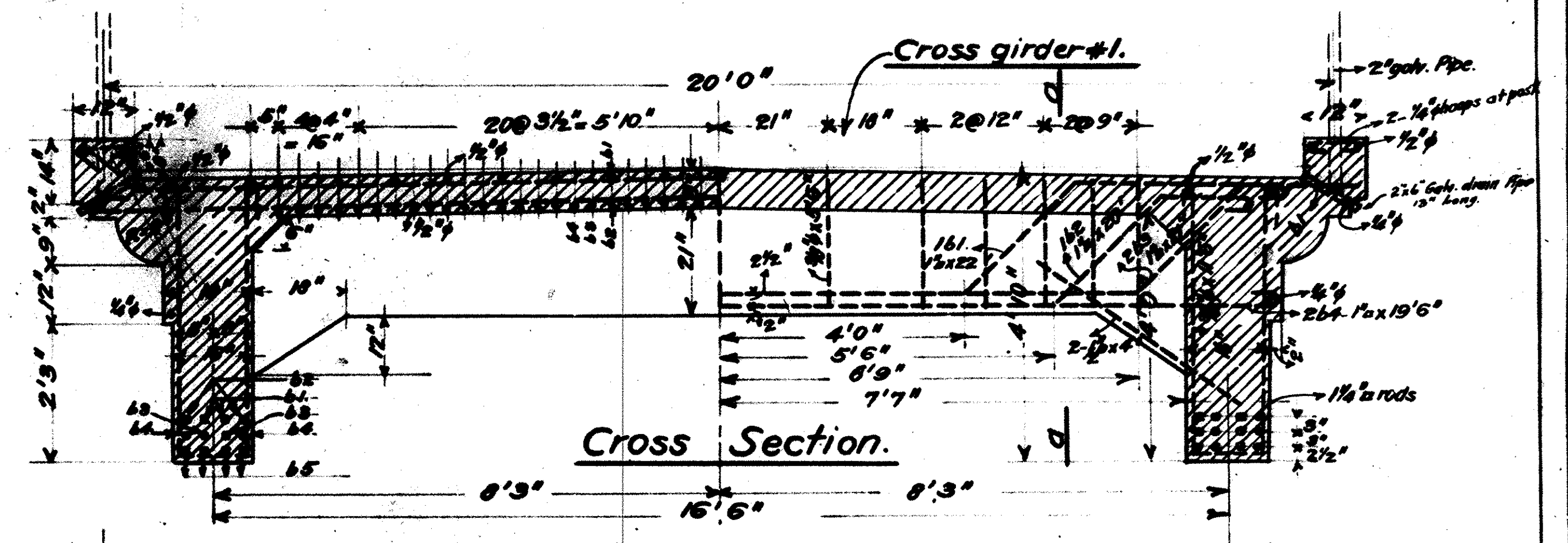
Cross girder #2.



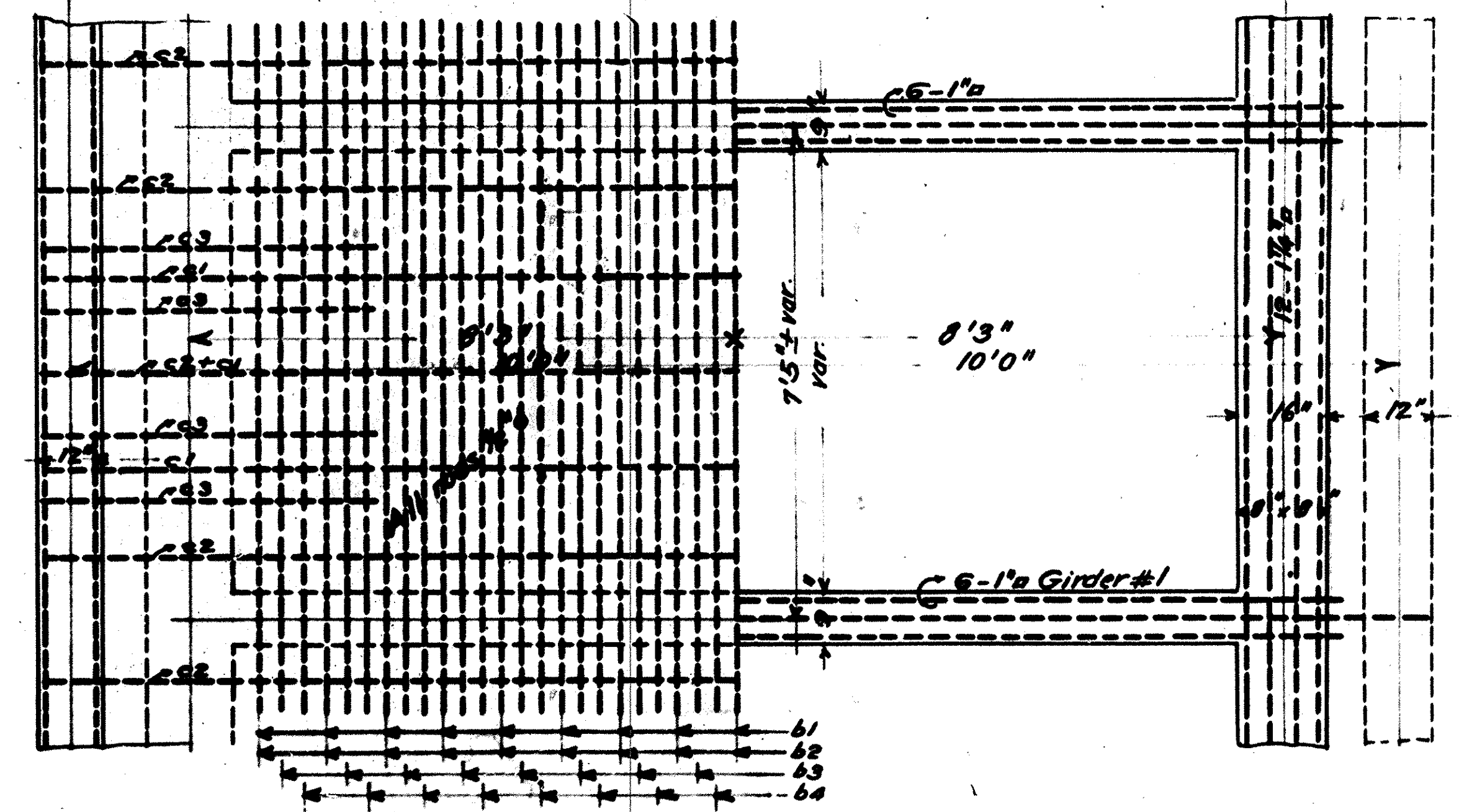
End cross girder #3.



Plan of End cross-girders #3

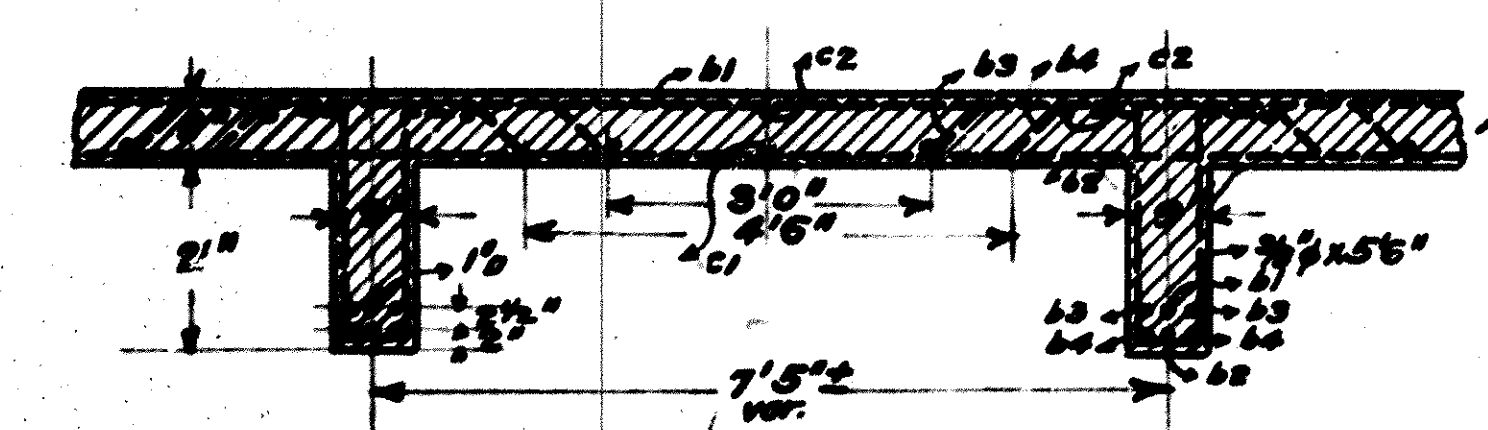


Cross Section.

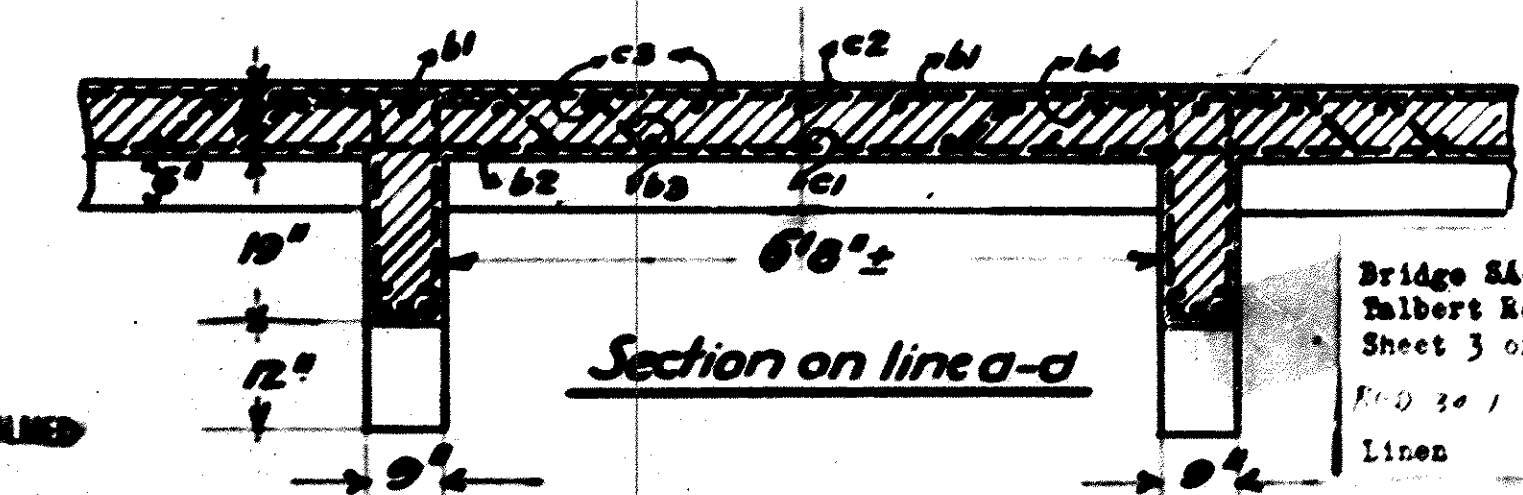


Slab Reinforcement.

Plan.



Section on & Bridge



Section on line a-a

Use Class A Concrete in
slabs and girders.

MICROFILMED
JUL 8 1960

Bridge 84-30
Talbert Rd
Sheet 3 of 6
E.O. 301
Linen

Scale 1/2"=100' H
1/4"=10' V

E. Rothenburg, Eng.

10376 3/7 SA-30