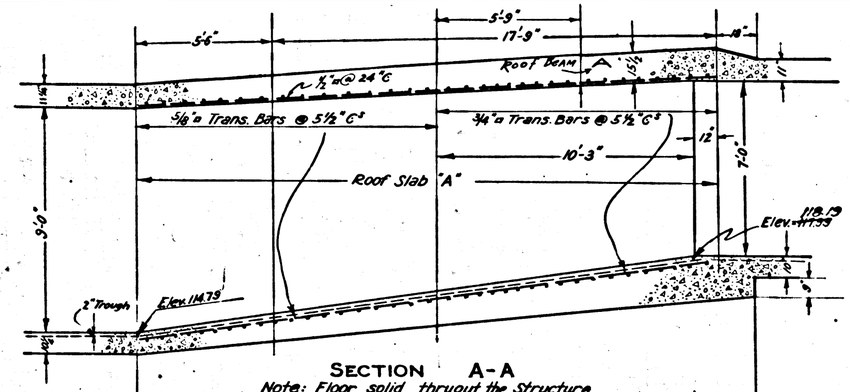
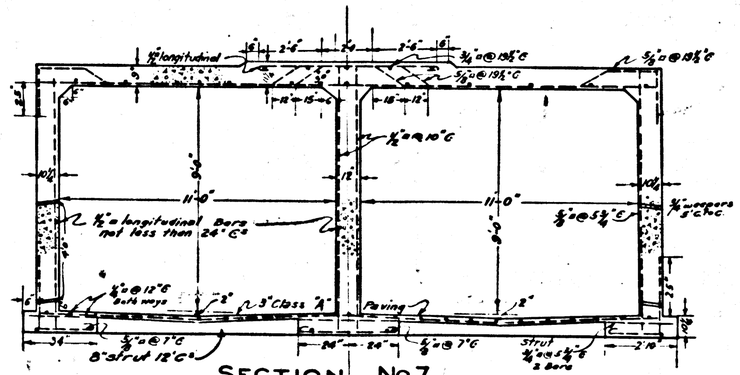
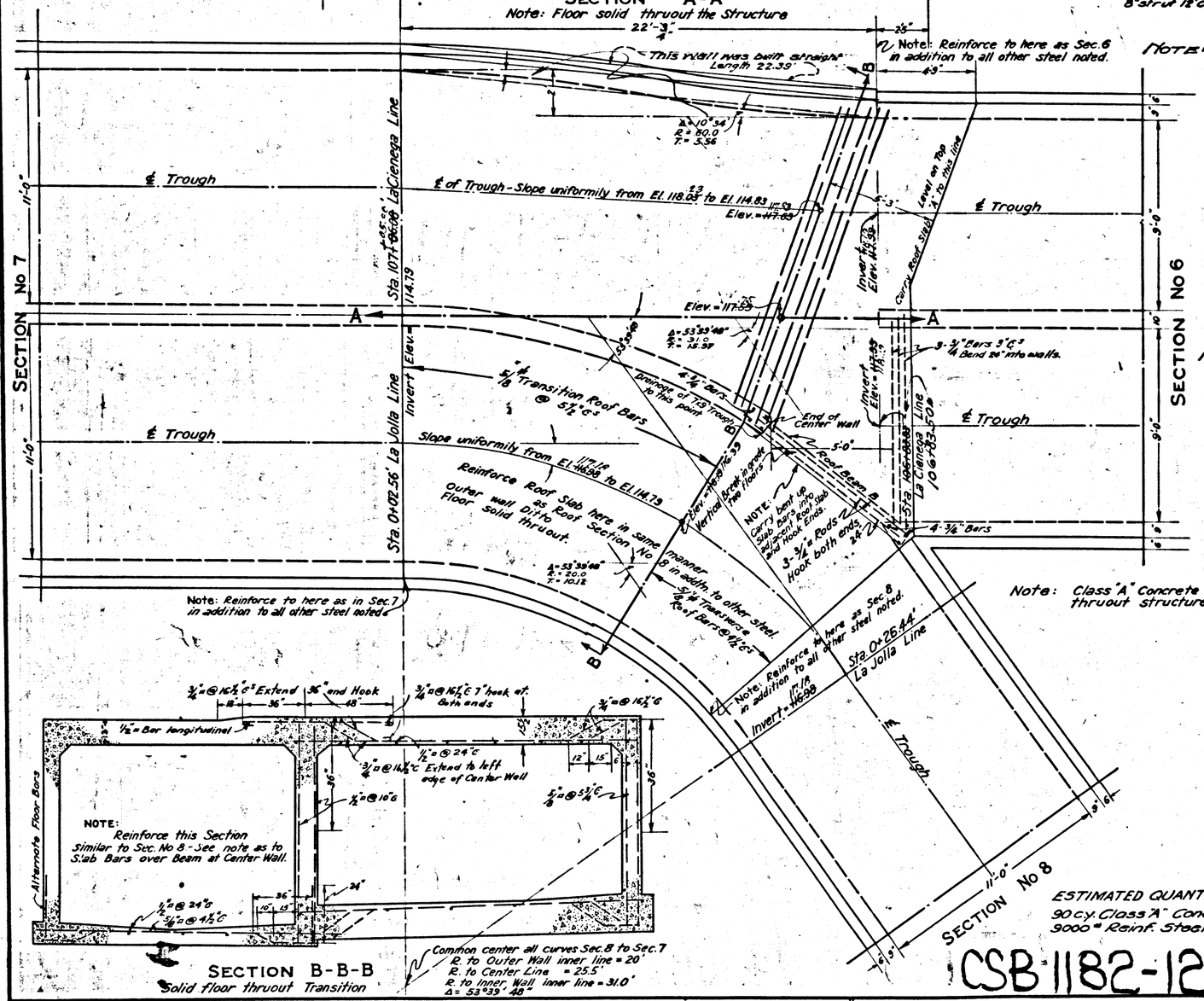
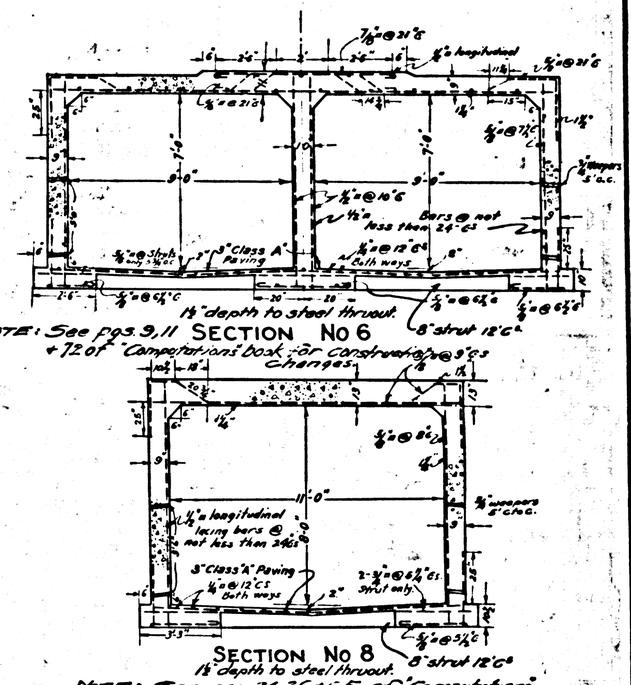


SECTION A-A
Note: Floor solid thruout the structure



SECTION No 7
1½" depth to steel thruout
NOTE: See pgs 9, 11 + 73 of "Computations" book for construction changes.





1½" depth to steel thruout.
NOTE: See pgs. 9, 11 + 72 of "Computations" book for construction changes.
SECTION No 6

SECTION No 8
1½" depth to steel thruout.
NOTE: See pgs. 24, 26 + 65 of "Computations" book for construction changes.

SECTION B-B-B
Solid floor thruout Transition

Common center all curves Sec. 8 to Sec. 7
R. to Outer Wall inner line = 20'
R. to Center Line = 25.5'
R. to Inner Wall inner line = 31.0'
Δ = 53°39' 48"

ESTIMATED QUANTITIES
90 c.y. Class "A" Concrete.
9000# Reinf. Steel.

DRAINAGE DIST. IMPROVEMENT No 11

LOS ANGELES COUNTY, CALIFORNIA

PLAN AND SECTIONS
TRANSITION STRUCTURE

STA. 106+86.31 LA CIENEGA DRAIN

Scale: ¼" = 1' Oct. 29, 1924

J. E. ROCKHOLD COUNTY SURVEYOR

Submitted SENIOR ENGINEER

Approved COUNTY SURVEYOR

Approved as to form
Edward T. Bishop
County Counsel
By DEPUTY

D. D. I. No. 11		
DRAWN	A M Rawn	10-27-24
TRACED	Jack Renié	10-29-24
CHECKED	A M Rawn	10-30-24
Revised		2-9-27

CSB 1182-12

A1 of A1

COUNTY SURVEYORS MAP No B-1182
SHEET No 12 OF 21 SHEETS