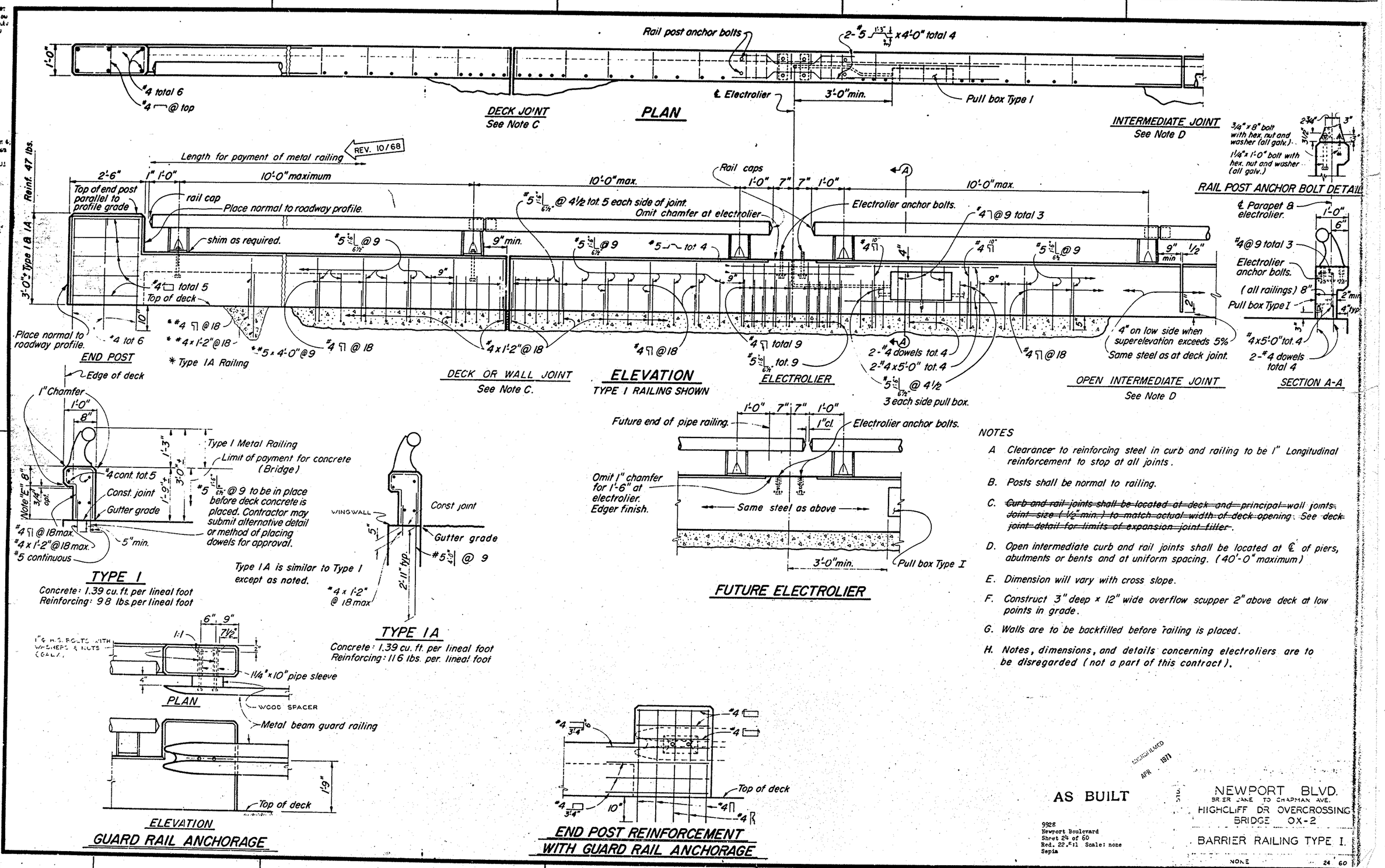

NOTES

A. Clearance to reinforcing steel in curb and railing to be 1" Longitudinal reinforcement to stop at all joints.

B. Posts shall be normal to railing.

C. ~~Curb and rail joints shall be located at deck and principal wall joints. Joint size (1½" min.) to match actual width of deck opening. See deck joint detail for limits of expansion joint filler.~~

D. Open intermediate curb and rail joints shall be located at ℄ of piers, abutments or bents and at uniform spacing. (40'-0" maximum)

E. Dimension will vary with cross slope.

F. Construct 3" deep x 12" wide overflow scupper 2" above deck at low points in grade.

G. Walls are to be backfilled before railing is placed.

H. Notes, dimensions, and details concerning electroliers are to be disregarded (not a part of this contract).

DESIGN UNIT
APR 1971

AS BUILT

9928
Newport Boulevard
Sheet 24 of 60
Red. 22.51 Scale: none
Sepia

NEWPORT BLVD.
BRER LANE TO CHAPMAN AVE.
HIGHCLIFF DR OVERCROSSING
BRIDGE OX-2

BARRIER RAILING TYPE I.

NONE 24 60

Dr. 13(9928)