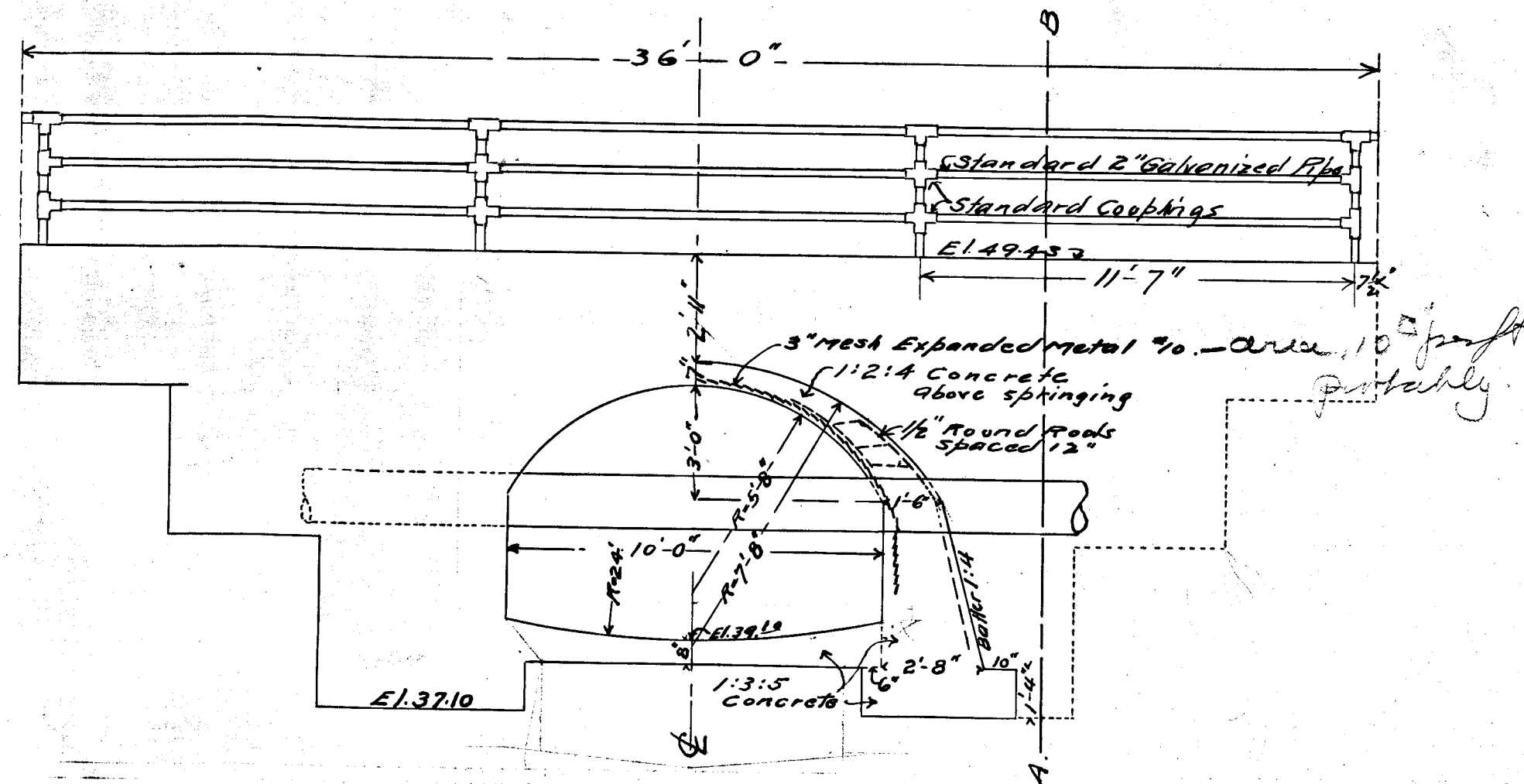
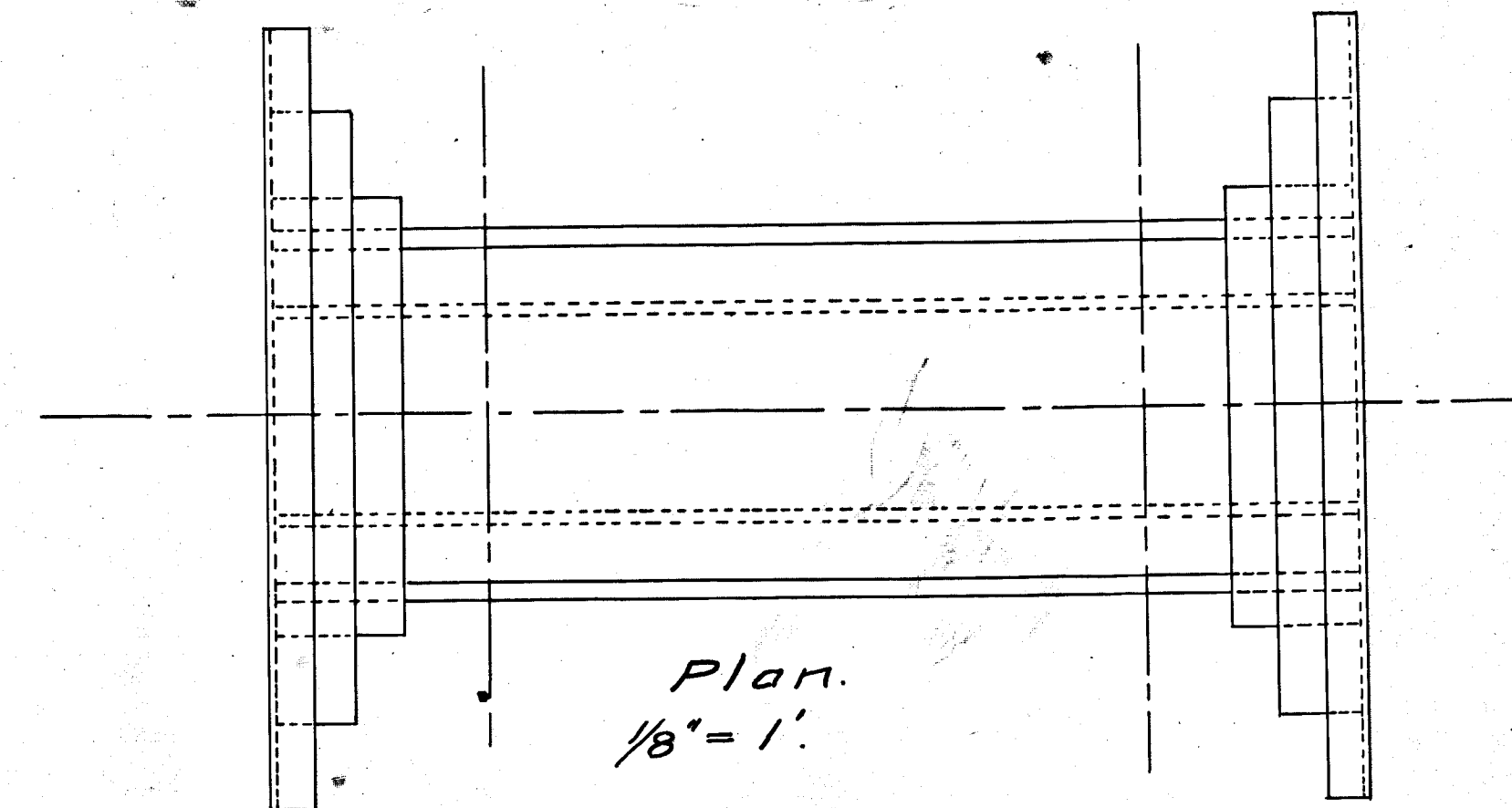


DESIGN FOR CULVERT
OF
RE-INFORCED CONCRETE
OVER GULLY BROOK at PLINY STREET.

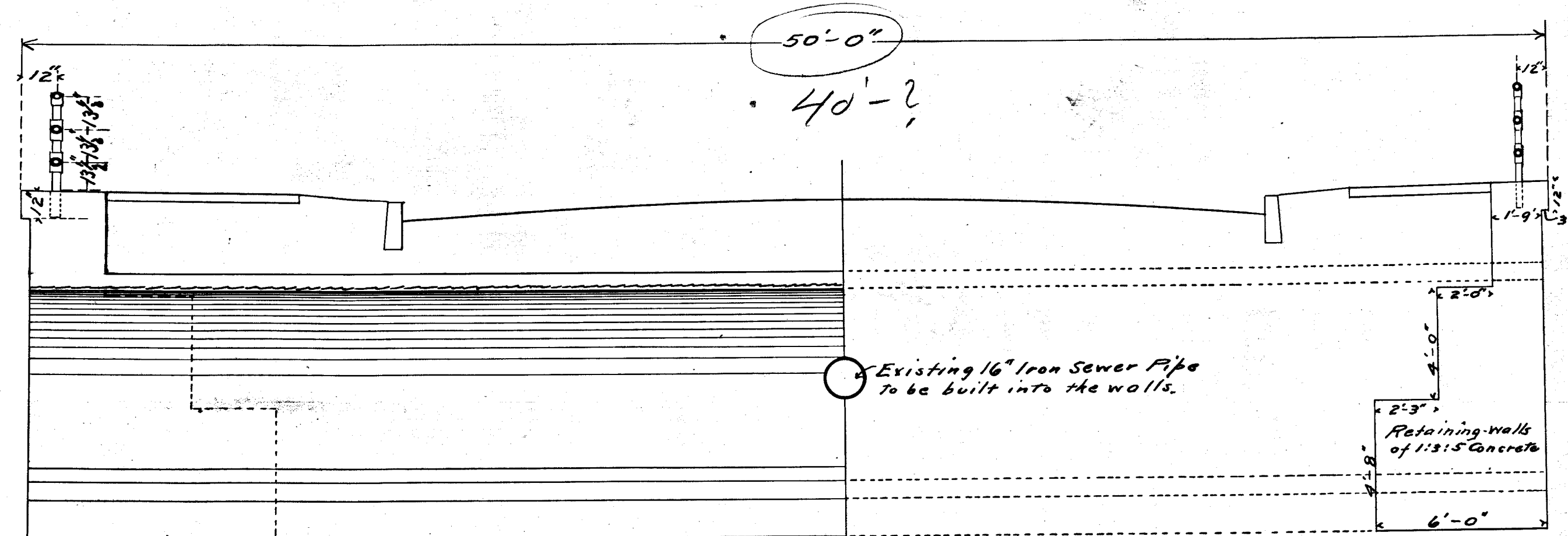


Half End Elevation

$\frac{1}{4}$ in = 1 foot



Plan
 $\frac{1}{8}'' = 1'$



Half section on $\mathbb{C}$

Half Section on A-B.

$$\frac{1}{4}'' = 1'$$

OFFICE OF CITY ENGINEER
HARTFORD, CONN.
Date 6-28-'06 Day Book No. 01837
Notes
..... City Engineer.