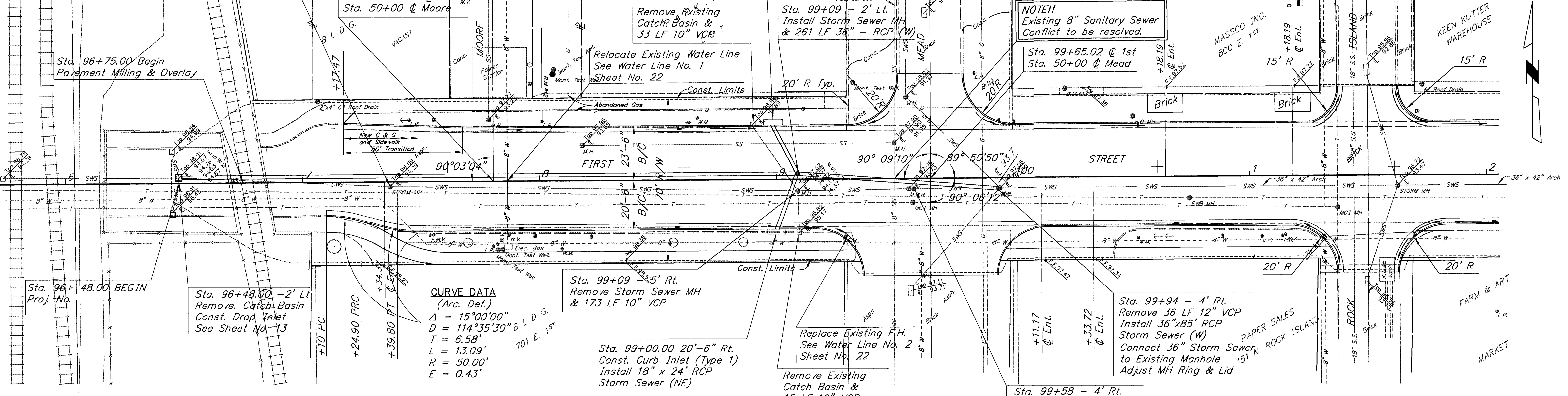
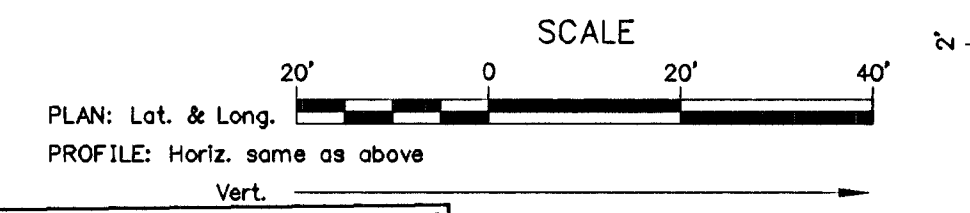


P.O.T. Sta. 95+00
 1 1/2" PK Nail & Tin @ P.O.T.
 37.3' NNW to 1/2" Rebar w/ Baughman Cap
 49.1' SE to End of Wingwall
 50.6' NE to End of Wingwall

Sta. 97+36 - 2' Rt.
 Remove Storm Sewer M.H.
 & 88 LF 10" VCP

Sta. 99+00 - 23'-6" Lt.
 Const. Curb Inlet (Type 1)
 Install 18" x 23" RCP
 Storm Sewer (SE)

P.O.T. Sta. 100+00
 1/2" Iron Pipe in Thimble
 43.6' NE to Chis. "□" on step
 35.5' S to N.W. Cor. Dock, 151 N. Rock Is.
 37.8' N to S.W. Cor. of Bldg., 800 1st St.



CURVE DATA
 (Arc. Def.)
 $\Delta = 15^{\circ}00'00''$
 $D = 114^{\circ}35'30''$ B L D G.
 $T = 6.58'$
 $L = 13.09'$
 $R = 50.00'$
 $E = 0.43'$

Ref. B.M. U.S.G.S. Gaging Station Disc at SE Cor. of Bridge @ Arkansas & Douglas. Elev. 1303.29 U.S.G.S.

B.M. #12 Chis. "□" on Top of M. Well 40' N. & 40' E. of First & Moore Elev. 1298.48

