

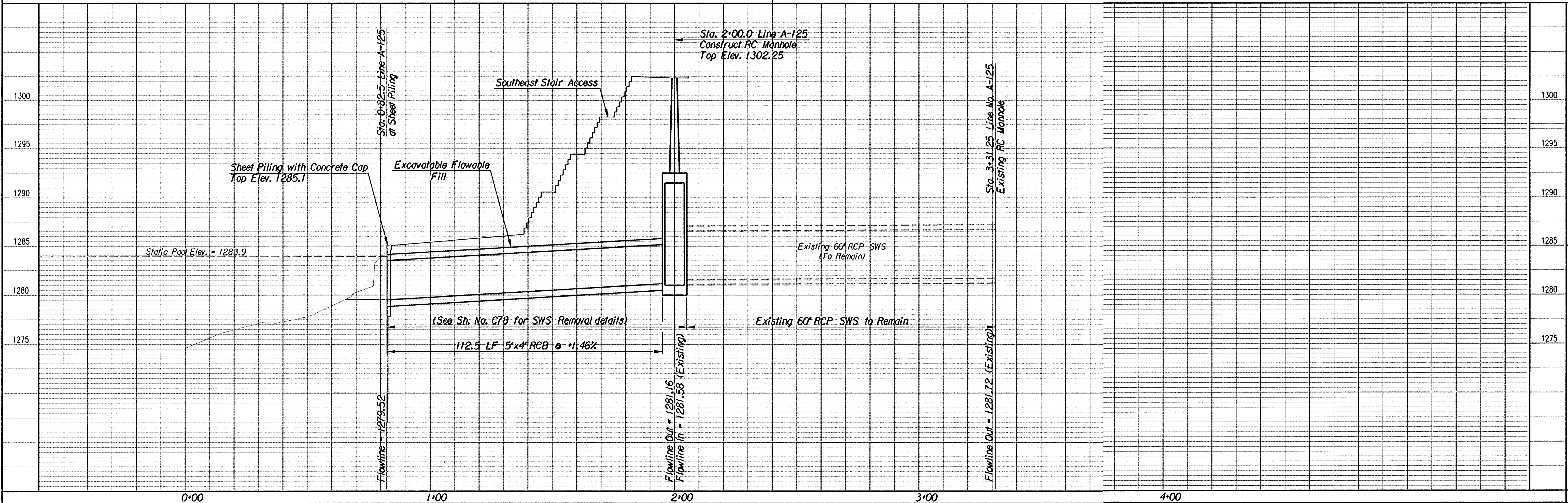
Sta. 0+82.5 Line No. A-125
 N 1685348.68 E 1647136.30
 Install 112.5 L.F.
 5'x4' RCB(E)
 Connect to Sheet Piling
 See Sh. No. C10

Install 112 L.F. Excavatable
 Flowable Fill to top of RCB.
 (In no case shall flowable
 fill exceed top of RCB)

Sta. 2+00.00 Line No. A-125
 N.1685402.31 E.1647240.78
 Douglas Avenue Sta. 69+08.00 46.63° RL
 Construct R.C. Manhole
 L=10'-0" W=10'-0" H=12'-6" Stack=9.50'
 with 12" Walls Top=1302.25
 Connect to Existing 60" RCP SWS (E)
 See Sh. No. C9

Sta. 3+31.25 Line No. A-125
 N 1685436.79 E 1647367.42
 Existing RC Manhole to Remain

DATUM BENCH MARK:
 B.M. #6 - Brass Disk on Top of Guardrail at the Southeast
 Corner of Douglas Avenue Bridge El. 1303.29



usr:\ustr\1995\95088\douglas/al25swns.dgn
 date plotted: 4-13-98
 plotted by: ras

CITY OF WICHITA, KANSAS
 MICHAEL E. LINDEBAK, P.E.-CITY ENGINEER
 DOUGLAS AVENUE BRIDGE
 OVER ARKANSAS RIVER
 5'x4' R.C.B. LAYOUT
 CITY OF WICHITA PROJECT NO. 472-8272

PROFESSIONAL ENGINEERING
 CONSULTANTS, P.A.
 WICHITA, KANSAS
 Job No. 95088-4
 Date Sept. 1997
 Designed by R.W.A.
 Drawn by W.L.L.