LINE 2A
SEE SHEET 27

STA 0+97.29 LINE 2
STA 0+00 LINE 2A
SPYGLASS STA 14+54.49, 19.17' LT.
CONSTRUCT STD TYPE 1-A CURB INLET
5' X 5'
TOP ELEV. = 1387.60

STA -0+06.07 LINE 2
INSTALL END SECTION
PLACE 50.0 SQ. YDS.
HEAVY STONE RIP-RAP
AS INDICATED

LINE 2B
SEE SHEET 27

STA 4+13.12 LINE 2
STA 0+00 LINE 2B
CONSTRUCT STANDARD
TYPE P MH
W/ BEEHIVE INLET
5.0' DIAMETER
TOP ELEV. = 1388.00

STA 2+18.0 TO 2+79.5
PLACE 61.5 L.F.
FLOWABLE FILL

STA 2+79.46 LINE 2 =
SPYGLASS STA 12+79.86, 19.17' RT.
CONSTRUCT STD TYPE 1-A CURB INLET
4' X 5'
TOP ELEV. = 1389.02

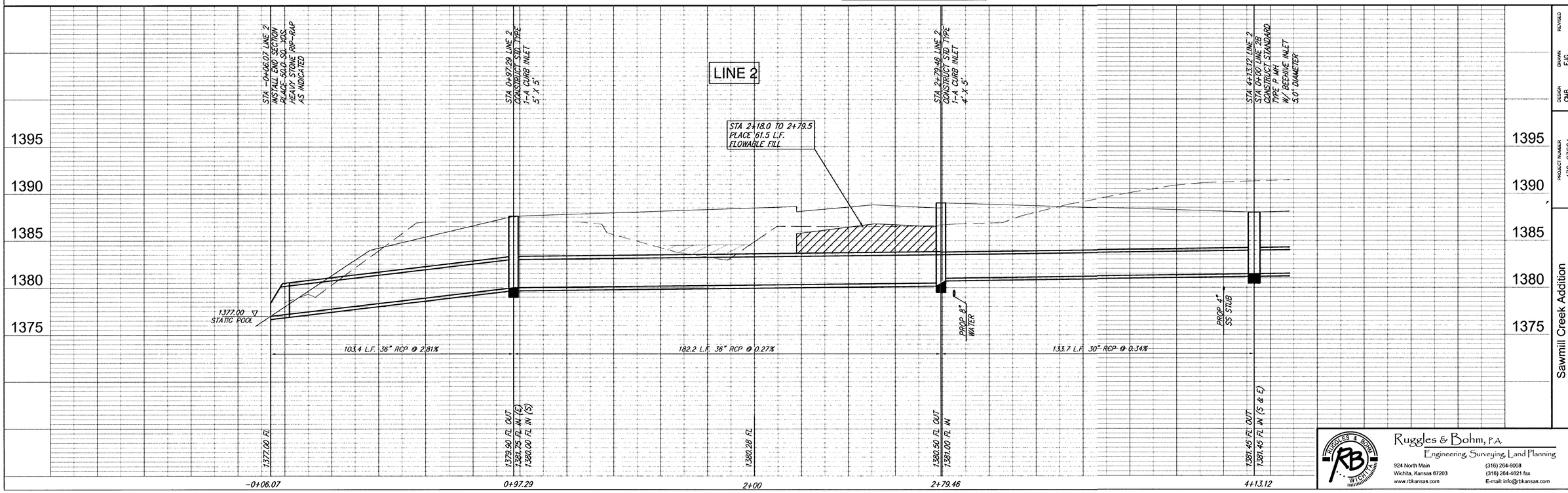
Spyglass
Prop AC Pavement

34 33 32 38 30 38 31

17.67' 32.28' 48.86' 5.13' 57.39' 58.01' 11.6' 103°9'29" 108.39' 75.0' 20' Utility Easement 30.0' 15.0' 119.87' 144°32'53" 5.5' 82°48'17" 98°55'15" 69.37' 4.9'

Sawmill Creek Addition

SCALE 1" = 20'



REVISED
DRAWN EJG
DATE Nov. 26, 2002
REVIEW
DESIGN CWB
UTILITY
PROJECT NUMBER 472-83624
DRAWING FILE Storm Sewer [SWS 03]

Sawmill Creek Addition
Storm Sewer
WICHITA, KANSAS

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RB JOB 2183E
SHEET 25 OF 40