SCALE: 1" = 20'

HORIZONTAL COORDINATE CONTROL POINT

N 2885.58
E 3588.62

N 2549.22
E 3657.25

N 2499.94
E 3716.67

N 2594.93
E 3687.85

N 2623.64
E 3679.14

N 2649.35
E 3671.34

N 2665.40
E 3673.32

N 2668.05
E 3713.23

N 2670.87
E 3759.69

N 2794.96
E 3639.46

1+00
1+49.6
P.C. STA.
2+00
3+00
4+00
5+00

L=650.00
R=3221.00
Delta=11°33'44"
Tan=326.11

46'-7"
65'-1"
18'
4.5'
3'
39'

12"
8"W
PIPE
BLOW OFF

G:\CIVIL\AREAK\94011\HORIZ\HORIZ01.DWG 5-25-99 9:58:30 am CDST

G:\CIVIL\AREA_K\94011\HORIZ\HORIZ01.DWG Tue May 25 09:58:41 1999

MID-KANSAS ENGINEERING CONSULTANTS, INC.
411 N. WEBB ROAD
WICHITA, KS. 67206
316-684-9600

AREA "K" PART 2 - PHASE 1
PROJECT NAME

WICHITA DRAINAGE CANAL PLAN
HORIZONTAL ALIGNMENT / LAYOUT
SHEET TITLE

JNJ	MLW	JNJ
DESIGN BY:	DRAWN BY:	CHECKED BY:
MAY 1999	94011	35 / 64
DATE	JOB NO.	SHEET/OF