SCALE: 1" = 20'

HORIZONTAL COORDINATE CONTROL POINT

DOUGLAS

N 3323.82
E 3498.28

N 3522.27
E 3439.61

N 3285.13
E 3549.09

N 3526.33
E 3485.59

N 3280.17
E 3572.23

N 3329.80
E 3537.85

N 3337.50
E 3536.25

N 3358.54
E 3535.60

N 3451.09
E 3529.72

N 3446.68
E 3512.98

N 3483.75
E 3496.96

P.T. STA. = 7+82.5

8+00

9+00

10+00

6+00

7+00

11+00

4.5'

18'

3'

39'

N 3289.71
E 3566.49

N 3363.09
E 3552.91

N 3324.38
E 3563.14

N 3325.03
E 3596.06

N 3472.38
E 3525.71

N 3473.08
E 3554.86

N 3530.91
E 3503.00

N 3541.56
E 3543.63

N 3102.15
E 3653.95

N 3152.93
E 3643.18

N 3157.26
E 3656.51

N 3293.75
E 3607.58

N 3305.61
E 3622.32

N 3322.94
E 3634.67

N 3282.81
E 3667.89

N 3262.34
E 3675.96

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	36 / 64
DATE	JOB NO.	SHEET/OF

G:\CIVIL\AREAK\94011\HORIZ\HORIZ02.DWG 5-25-99 9:59:06 am CDST

G:\CIVIL\AREA_K\94011\HORIZ\HORIZ02.DWG Tue May 25 09:59:11 1999