Sta. 55+85.30, 19.24' Lt. Install
12" Nyoplast Inline Drain
Basin & Grate (Pedestrian–1299CGP)
Top Elev. = 110.88
℄ Out = 108.05 (S)
Install 40.3 L.F. of 10" PVC Drain Line (S)
Remove and Replace Concrete Pavement
as Required.

Sta. 60+34.60, 18.96' Lt. Install
8" Nyoplast Inline Drain
Basin & Grate (0899CGP)
Top Elev. = 109.50
℄ Out = 106.50 (E)
Install 77.7 L.F. of 4" PVC Drain Line (E)

Connect to Curb Inlet
℄ In = 105.83

Sta. 55+56.83 Const.
45.50 L.F. of Std. (Type 1)
Curb & Gutter. Match
Exist. Pavement

Sta. 55+85.53, 23.04' Rt. Install
12" Nyoplast Inline Drain
Basin & Grate (Pedestrian–1299CGP)
Top Elev. = 110.86
℄ In = 107.85 (N)
℄ Out = 107.85 (E)
Install 294.3 L.F. of 10" PVC Drain Line (E)
Remove and Replace Concrete Pavement
as Required.

Sta. 55+86.47 Const.
45.50 L.F. of Std. (Type 1)
Curb & Gutter. Match
Exist. Pavement

Sta. 58+77.75, 21.67' Rt. Install
12" Nyoplast Inline Drain
Basin & Grate (Pedestrian–1299CGP)
Top Elev. = 109.95
℄ In = 106.38 (W)
℄ Out = 106.38 (E)
Install 149.5 L.F. of 15" PVC Drain Line (E)

Sta. 60+29.20, 21.44' Rt. Install
12" Nyoplast Inline Drain
Basin & Grate (Pedestrian–1299CGP)
Top Elev. = 109.50
℄ In = 105.63 (W)
℄ Out = 105.63 (E)
Install 101.8 L.F. of 15" PVC Drain Line (E)

Sta. 60+55.98 Const.
43.00 L.F. of Std.
(Type 1) Curb &
Gutter. Match Exist.
Pavement

Sta. 60+55.98
N=1680965.27
E=1637643.55

Connect to Curb Inlet
℄ In = 105.08

E 1/4 Cor. Sec. 25, T27S, R1W
Thimble at corner
1. Chiseled "X" Top of Curb 67.39' NE
2. Chiseled "X" Top of Curb 65.75' SE
3. Chiseled "X" Top of Curb 89.56' SW
4. Chiseled "X" Top of Curb 86.71' NW
5. N=1680996.41, E=1639248.71

C.P. #3 Sta. 55+52.83, 33.36 Lt.
1. N=1680989.25, E=1637137.39
2. 5/8" Bar w/red MKEC Cap

UTILITIES

CATV – Cox Communications (Cable)	262–0661
E – Westar Energy (Electric)	261–6512
SWS – City of Wichita Stormwater Utility	268–4071
SS & W – City of Wichita Water Dept.	262–6000
T – SBC (Telephone)	800–870–8390

KEY NOTES

1. Utility pole to be Removed Prior to Construction
2. Tree to be Removed Prior to Construction
3. Remove Sign and deliver to City. See general note.

LEGEND

- Drive, Pavement and/or Sidewalk Removal
- x 110.5 Spot Elevation
- Direction of Change
- 111 Exist. Contour
- 111 Prop. Contour

N

SCALE: 1"=20'
20 10 0 20

MKEC ENGINEERING CONSULTANTS
411 N. WEBB ROAD
WICHITA, KS. 67206
316 - 684 - 9600

McCORMICK AVENUE STREET IMPROVEMENTS
PROJECT NAME

McCORMICK
SHEET TITLE

JRA	WNJ	KJS
DESIGN BY:	DRAWN BY:	CHECKED BY:
AUGUST 2005	03245	39B / 111
DATE	JOB NO.	SHEET/OF

J:\Civil\03245\dwg\pave\03245el2.dwg 07/13/2005 10:00:49 AM CST