FHWA REG. NO.	STATE	PROJECT NO:	YEAR	SHEET NUMBER	TOTAL SHEETS
7	KANSAS	87 N-0099-01	1999	7	68

POT: PK Nail @ Sta. 5+243.840 on Maple
21.290 NE M to SW corner of brick porch, House # 812
10.659 M SE to nails in NW side pf Power Pole
22.616 M SW to NE Corner of tan brick Bldg., #827

Sta. 5+021.401
End Return
TC Elev. = 33.480

Sta. 5+030.000
PVI, No V.C.
TC Elev. = 33.452

-0.3 %

Sta. 5+040.000
TC Elev. = 33.480

Sta. 5+060.000
TC Elev. = 33.540

Sta. 5+080.000
TC Elev. = 33.600

+0.30 %

Sta. 5+100.000
TC Elev. = 33.660

Sta. 5+120.000
TC Elev. = 33.720

Sta. 5+140.000
TC Elev. = 33.780

Sta. 5+146.780
End Construction
TC Elev. = 33.802

SCALE: 1:200

Sta. 5+030.000, Lt.
Install Sta. Type I Inlet
Install Storm Sewer 450 MM RCP
X 17.600 M (S)
See Sheets 29, 30, 31, 32

Sta. 5+030.000, Rt.
Install Sta. Type I Inlet
Install Storm Sewer 600 MM RCP
X 31.695 M (W)
Install 600 mm RCP Stub X 1.0 m
and plug
See Sheets 29, 30, 31, 32

Plug is subsidiary to Bid Item 'Storm Sewer, 600 mm RCP'

Sta. 5+146.780
End Construction
Match Existing

Install Wheelchair Ramp
Type I

Install Wheelchair Ramp
Type I

Install Wheelchair Ramp
Type I

Install 100 MM Conc. Sidewalk (1.5 M Wide)

Install Comb. C & G (Type I or II)

Install Comb. C & G (Type I or II)

Install 100 MM Conc. Sidewalk (1.5 M Wide)

Construction Limits

Sta. 5+075.000
Begin Taper

Sta. 5+065.226
W = 8.5 M

Sta. 5+090.258
W = 5.6 M

Sta. 5+054.882
W = 4.4 M

Sta. 5+061.916
W = 4.4 M

Sta. 5+087.622
W = 8.0 M

Sta. 5+103.588
W = 5.8 M

Sta. 5+139.030
W = 3.0 M

6.81 M R/W (Existing)

5.36 M R/W (Existing)

12.192 M R/W (Existing)

12.192 M R/W (New)

12.192 M R/W (Existing)

+36.00

2 m

2 m

9.40 M

6.26 M

B/C to B/C

STANTON'S ADDITION

Walnut

Maple

LINE # 2

SEE SHEET 12 FOR INTERSECTION DETAILS

SEE SHEET 13 FOR INTERSECTION DETAILS

℄ = Sec. Line

88°08'57"

5+020 5+040 5+060 5+080 5+100 5+120 5+140 5+160

Lot 27 Lot 29 Lot 31 Lot 33 Lot 35 Lot 37 Lot 39 Lot 41 Lot 43 Lot 45 Lot 47 Lot 49 Lot 51 Lot 53 Lot 18 Lot 16 Lot 14 Lot 45 Lot 43 Lot 41 Lot 39 Lot 37

Res. C Res. A

(David A. Tayler)
(James R. Jedger)
(1006 West Maple)
(J. Thompson)
(1002 West Maple)
(Billy & Rhonda L. Bell)
(Fron-Mar Investments, Inc.)
Gary A. Hafley
1007 West Maple
(United Distributors, Inc)
JBL Inc.
911 West Maple
(Bradley R. & Tommy Miller)
(903 West Maple)

150 mm. Gas Line (KGS)

Proposed 8" Water Line (By Others)

Existing 8" W.L.

Sta. 5+102.681 (Maple) =
Sta. 0+000.000 (Walnut)

Note 1: See Sheet 33 for location of Conduit and Junction Boxes.

LEGEND:

- Remove Existing Pavement
- (1) Remove
- (2) To Be Adjusted or Relocated by Others
- (3) Remove and Install Sidewalk, 1 M Beyond R/W to match existing
- ---- ---- Install 50MM RGC for Comm. Cable
- (J) Install Junction Boxes @ 45 M Spacing

Bench Mark # 200: Chiseled square at NW corner of parking lot of Richmond Electric @ 911 West Maple. Sta. 5+098.377, Rt. Elev. = 33.708

PLAN SHEET - MAPLE
From Sta. 5+021.401 to Sta. 5+146.780

SCALE:	APPROVED:	DRAWN BY:
DATE:		CHECKED:
PROJECT NO:		SHEET NO.:

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