POT: 3/4" Iron in Thimble @ Sta. 1+382.140
18.840 M SW to North face of Light Pole
18.227 M NW to North face of Light Pole
19.660 M NE to North face of Light Pole
18.303 M SE to North face of Light Pole

| FHWA REG. NO. | STATE | PROJECT NO.: | YEAR | SHEET NUMBER | TOTAL SHEETS |
|---|---|---|---|---|---|
| 7 | KANSAS | 87 N-0099-01 | 1999 | 5 | 68 |

SCALE: 1:200

Sta. 1+020.650
End return
TC Elev. = 33.560

Sta. 1+040.000
PVI, NO VC
TC Elev. = 33.618

Sta. 1+064.000
PVI, NO VC
TC Elev. = 33.462

Sta. 1+078.000
TC Elev. = 33.504

Sta. 1+089.517
TC Elev. = 33.636
Match Existing

+ 0.3 %
- 0.65 %
+ 0.3 %
+ 1.15 %

Begin Taper
End Taper

Sta. 1+064.000, Lt.
Install Std. Type I Inlet
Install Storm Sewer 375 mm X
4.500 m RCP (SE)
See Sheets 29, 30, 31, 32

Sta. 1+078.455, 3.00 m Lt.
Install RC Manhole, W =1500, L =1000
Connect Existing 15" RCP to this
Manhole (N), See Sheets

Install 100 MM Conc. Sidewalk (1.5 M Wide)
End New Sidewalk at sta. 1+078.000 and Match Existing

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

Install 150 mm Aspholtic
Conc. Curb

12.192 M R/W (New)
10.668 M R/W (Existing)

Petroleum Market Co.
1102 W. Maple

Barbra L. Hoffman
333 S. Seneca

312 S. Seneca

Bradley Steven
317 S. Seneca

Edward R. Toles
311 S. Seneca

Marilyn A. Patry
307 S. Seneca

Patricia A. Clark
303 S. Seneca

d-499 | d-503 | d-498 | Lot 13 | Lot 15 | Lot 17 | Lot 19 | Lot 21 | Lot 23 | Lot 25 | Lot 27 | Lot 29 | Lot 31 | Lot 33 | Lot 35

Sta. 1+038.017
W = 9.2 M
2 m

Sta. 1+058.570
W = 4.6 M

Sta. 1+078.900
W = 3.7 M

Burton

Iron

1+020 | 1+040 | 1+060 | 1+080 | 1+100 | 1+120 | 1+140 | 1+160 | 1+180

Seneca

LINE # 5
LINE # 1

9.40 M
B/C to B/C

SEE SHEET FOR INTERSECTION DETAILS

Sta. 1+078.000 (Seneca)
End Conc. Pavement
See Note 2 on this Sheet

Sta. 1+089.517 (Seneca)
End Project No.: 87-N-0099-01
Match Existing

89.7617

15" RCP | 12" RCP | 18" RCP | 24" RCP | 8" W.L.

Sta. 1+049.430
W = 4.6 M
4.572 M Alley

Sta. 1+061.417
W = 6.2 M
2 m

Lot 27
David A Taylor

Lot 25
316 S. Seneca

Lot 23 | Lot 21 | Lot 19 | Lot 17 | Lot 15 | Lot 13 | Lot 11 | Lot 9 | Lot 7 | Lot 5 | Lot 3 | Lot 1

314 S. Seneca

West Side Baptist Church
302 South Seneca

10.668 M R/W (Existing)

Construction Limits

Sta. 1+061.500, Rt.
Install Sta. Type I Inlet
Install Storm Sewer 375 mm X
10.500 m RCP (W)
See Sheets 29, 30, 31, 32

Sta. 1+061.500, 3.00 m Lt.
Install RC Manhole, W =1500, L =1000
Install Storm Sewer 900 mm X
16.955 m RCP (N)
See Sheets 29, 30, 31, 32

STANTON'S ADITION

Sta. 1+040.000
PVI, NO VC
TC Elev. = 33.618

Sta. 1+0661.500
PVI, NO VC
TC Elev. = 33.455

Sta. 1+078.000
TC Elev. = 33.504

- 0.76 %
+ 0.3 %

ELEVATIONS FOR RT. CURB

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

Note 2: Install 150 mm (B.M.-2) Pavement from Sta. 1+078.000 to Sta. 1+089.517. Install 150 mm Asphaltic Concrete Curb on East and West side of road within these limits.

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
- (J)—— Install 50 mm RGC for Comm. Cable
- ●—— Install 50 mm PVC Conduit for Street Lights
- (J) Install Junction Boxes @ 45 m Spacing
- ● Install Light Pole Footing

Bench Mark # 500: Chiseled 'x' @ centerline of 1.219 M sidewalk, Southeast corner of Seneca & Burton. Sta. 1+150.501, 9.753 M Rt. Elev. = 34.031

PLAN SHEET - SENECA
From Sta. 1+020.65 to Sta. 1+162.94

| SCALE: | APPROVED: | DRAWN BY: |
|---|---|---|
| DATE: | | CHECKED: |
| PROJECT NO: | | SHEET NO.: 1 |

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