VC = 100'
K = 94

-0.70% | -0.70% | +0.36% | +0.36%

Sta. 105+75.00
P.V.C. Elev. = 1,293.89

Sta. 106+25.00
P.V.I. Elev. = 1,293.54

Sta. 106+75.00
P.V.T. Elev. = 1,293.72

SCALE: 1"=20'
20' 0 20' 40'

LEGEND
Removal
Tree Removal

Sta. 103+48.69, 67.00' Lt.
Const. Wheelchair Ramp w/ Dectectable Warnings (W=6.0')
Const. 6.0' Concrete Sidewalk (4")
See Sheet 122

Sta. 103+42.97 123.60 Lt.
Begin Type I Curb and Gutter (6")
Top of Curb Elev. = 1296.03
Match Exist.

Sta. 103+55.74, 144.39' Lt.
End Type I Curb and Gutter (6")
Top of Curb Elev. = 1295.88
Match Exist.

Sta. 103+49.36, 134.00' Lt.
End. Concrete Pavement (9") (NRDJ)
on a 6" Crushed Rock Base, Reinforced
Saw Cut a Neat Line
Match Exist.

Sta. 103+59.92, 141.65' Lt.
Begin 4.0' Curb Transition
Top of Curb Elev. = 1296.29

Sta. 103+81.98, 91.48' Lt.
End. 8" Valley Gutter on a
7" Crushed Rock Base, Reinforced
Begin Concrete Pavement (9")(NRDJ)
on a 6" Crushed Rock Base, Reinforced

Sta. 103+94.86, 61.48' Lt.
Begin Type I Curb and Gutter (6")
Top of Curb Elev. = 1295.34

Sta. 103+84.00, 52.00' Lt.
Const. 8" Valley Gutter on a
7" Crushed Rock Base, Reinforced
See Sheet 128

Sta. 104+19.59, 67.00' Lt.
Const. Wheelchair Ramp w/ Dectectable Warnings (W=6.0')
Const. 6.0' Concrete Sidewalk (4")
See Sheet 122

Sta. 104+44.37, 70.00' Lt.
Begin 303.0' Radius

Sta. 104+42.75, 54.50' Lt.
Begin Type I Curb& Gutter (6")
Top of Curb Elev. = 1294.45

Sta. 104+44.37, 70.00' Lt.
End 303.0' Radius
Begin 247.0' Radius

Sta. 105+64.53, 39.12' Lt.
End 149.5' Radius (BOC)
Begin Taper (BOC)
Top of Curb Elev. = 1293.85

Sta. 106+51.67, 6.00' Lt.
Begin 10.0' Mountable Median Nose
End Type III Curb & Gutter
See Sheet 124

Sta. 105+91.34, 50.06' Lt.
Begin 247.0' Radius

Sta. 107+71.62, 75.00' Lt.
End. 8" Valley Gutter on a
7" Crushed Rock Base, Reinforced
Saw Cut a Neat Line
Match Exist.

Sta. 107+31.92, 47.00' Lt.
Const. Wheelchair Ramp w/ Dectectable Warnings (W=6.0')
Const. 6.0' Concrete Sidewalk (4")
See Sheet 122

Sta. 106+61.67, 6.00' Lt.
End 10.0' Mountable Median Nose
See Sheet 124

Sta. 107+09.78, 33.67' Lt.
End Type I Curb & Gutter (6")
Top of Curb Elev. = 1293.72

Sta. 107+71.50, 31.00' Lt.
Const. 8" Valley Gutter on a
7" Crushed Rock Base, Reinforced
See Sheet 128

Sta. 108+11.38, 47.00' Lt.
Const. Wheelchair Ramp w/ Dectectable Warnings (W=6.0')
Const. 6.0' Concrete Sidewalk (4")
See Sheet 122

Sta. 108+32.20, 33.50' Lt.
Begin Type I Curb & Gutter (6")
Top of Curb Elev. = 1294.16

Sta. 103+30.91, 84.68' Lt.
End V-bottom Ditch
FL=1293.26

Sta. 103+65.32, 91.32' Lt.
End Type I Curb and Gutter (6")
Top of Curb Elev. = 1295.62

Sta. 103+30.91, 54.50' Lt.
End Type I Curb & Gutter (6")
Top of Curb Elev. = 1295.23

Sta. 103+85.36, 40.50' Rt.
End Type I Curb & Gutter (6")
Top of Curb Elev. = 1295.09

Sta. 104+13.34, 57.00' Rt.
Const. Wheelchair Ramp
Const. 6.0' Concrete Sidewalk (4")
See Sheet 122

Sta. 104+49.97, 38.00' Rt.
Const. 8" Valley Gutter on a
7" Crushed Rock Base, Reinforced
See Sheet 128

Sta. 104+39.99, 106.97 Rt.
Begin Type I Curb and Gutter (6")
Top of Curb Elev. = 1296.25

Sta. 104+53.15, 103.98' Rt.
End. 8" Valley Gutter on a
7" Crushed Rock Base, Reinforced
Begin Concrete Pavement (9") (NRDJ)
on a 6" Crushed Rock Base, Reinforced
See Sheet 126-127

Sta. 104+86.61, 60.00' Rt.
Begin 43.0' Radius

Sta. 104+86.61, 57.00' Rt.
Const. Wheelchair Ramp
Const. 6.0' Concrete Sidewalk (4")
See Sheet 122

Sta. 105+07.42, 54.63' Rt.
End 43.0' Radius
Begin 37.0' Radius

Sta. 105+14.58, 40.50' Rt.
Begin Type I Curb & Gutter (6")
Top of Curb Elev. = 1294.71

Sta. 105+25.34, 50.00' Rt.
End 37.0' Radius

Sta. 105+28.38, 40.50' Rt.
Begin Taper (BOC)
Top of Curb Elev. = 1294.09

Sta. 105+55.64, 14.17' Rt.
Adjust Exist. AT&T Manhole
Exist. Elev.= 1293.98
Prop. Elev.= 1294.00
Difference = 0.02'

Sta. 107+15.05, 33.50' Rt.
End Taper (BOC)
Top of Curb Elev. = 1293.74

Sta. 107+49.44, Rt.
℄ 8' Concrete Drive
23.0' Width

Sta. 108+25.00, 50.00' Lt.
Begin 103.0' Radius

Sta. 108+51.05, 46.65' Rt.
End 103.0' Radius
Begin 97.0' Radius

Sta. 108+87.43, 44.23' Rt.
End 97.0' Radius
Begin 103.0' Radius

Sta. 109+00.02, 45.00' Lt.
End 103.0' Radius

JAW Investments LLC
2333 S. West St.
Wichita, KS 67213

Hutton Construction
2229 S. West St.
Wichita, KS 67213

John Deere Co.
2256 S. West St.
Wichita, KS 67213

W. PAWNEE AVE.
WEST STREET COURT
WEST STREET
℄ Proposed Improvements = $
Profile Grade Line
Const. Limits
Exist. R/W
Temp. Esmt.
Exist. Perm. Esmt.
Prop. R/W
Prop. Waterline
Prop. Drainage Esmt.
Exist. Metal Fence (to Remain)
S. SOUTHWEST DRIVE
Type III Curb & Gutter
R=49.5'
R=34.5'
R=39.5'
40.25' BOC to BOC
28.25' BOC to BOC
50' ℄ to R/W
100' R/W to R/W
33.50' ℄ to BOC
W.V.
F.H.
MATCHLINE STA. 103+25.00
MATCHLINE STA. 109+25.00

Note:
The Existing AT&T manhole adjustments are for information only. The adjustments shall be completed by the constractor and paid for by AT&T. The constractor shall coordinate payment with the AT&T contact. For the AT&T's contact info, See Sheet 2

(XXX) For the project control & Coordinate Data, See Sheets 3-5

TRANSYSTEMS
245 N. WACO
SUITE 222
WICHITA, KANSAS 67202
MAIN: 316-303-3000
FAX: 316-462-5629

CONSULTANTS:

WEST STREET IMPROVEMENTS
FROM PAWNEE TO HARRY

WICHITA, KANSAS

CITY OF WICHITA

REVISIONS: | MARK | DATE | DESCRIPTION

PROJ NO: 87 N-0720-01
SCALE: 1"=20'
DATE: 9/25/2023
DESIGNED BY: CKC
DRAWN BY: CKC
CHECKED BY: MDB

SHEET TITLE:
WEST STREET
PLAN & PROFILE
STA. 103+25.00 TO
STA. 109+25.00

SHEET NO.
16
SHEET 16 OF 517

lcrohs
9/25/2023 - 6:18:26 PM - c:\transystems\ow_local\transyscorp-pw1a-e_lcrohs\d0984545\C-RDW-M01-104.DGN

IF THIS DRAWING IS LESS THAN 22" X 36" IT IS A REDUCED SIZE DRAWING