MATCH LINE
Sta. 1+900.00

-0.14%

Water Valve Box Table

Station	Offset (M)	Existing (M)	Proposed (M)	Valve #
1+958.101	9.742 Rt.	43.736	43.432	1073

Center West Inc.

Sta. 1+980.531

Sta. 1+996.629

-0.19%

Robert J. & Louise L. Keys

MATCH LINE
Sta. 2+050.00

Construct Type I Combined Curb and Gutter (150 mm)

Sta 1+910.67 Off 27.43 Lt

Sta 1+910.62 Off 24.38 Lt

Existing R.O.W.

Construct 200mm Concrete Valley Gutter. See Sheet No. 31

Sta 1+973.56 Off 27.43 Lt

Sta 1+973.49 Off 24.38 Lt

Match Existing Sta. 12+017.300 Frontage Road Entrance

Saw Cut neat line or remove to a joint

Construct 1.5 M Width Sidewalk (100 mm)

Construct Type I Combined Curb and Gutter (150 mm)

Construct Wheelchair Ramps Typical Two Corners (See Pavement Details)

POT 12+020.560

Construct 1.5 M Width Sidewalk (100 mm)

Sta. 1+997.584, 9.760 M Lt. Construct Standard Type I Inlet (L= 1.930 M, W= 1.300 M) Elev.= 43.358 TOG Install 450 mm x 89.681 M Line 4 See Profile Sht. 25

419

Line 4

Limits of Construction

Line 4

Limits of Construction

CENTRAL AVENUE

1+900

+950

2+000

+050

S87°56'42.2"E

N 2°03'18"E

Line 4B

Sta. 1+980.125
℄ 43.258

Sta. 1+996.629
℄ 43.230

213

Sta. 1+997.600, 9.630 M Rt. Existing Waterline To Be Reloaded By City Forces.

Sta. 1+997.574, 9.760 M Rt. Construct Standard Type I Inlet (L= 1.930 M, W= 1.300 M) Elev.= 43.358 Top Install 450 mm x 89.933 M Line 4B See Profile, Sht 25

420

Sta. 2+005.121, 10.340 M Rt. 0.3 M Diameter Tree

Construct 175 mm Asphalt Pavement (125 mm Bituminous Base) on 200 mm Reinforced Crushed Rock Base

Limits of Construction

Existing R.O.W.

19.200 M Fc-Fc

42.602 M R.O.W.

Sta. 1+990.76 - ℄ 9.5 M Drive B To B

Sta. 1+990.98 - ℄ 9.5 M Drive B To B

Limits of Construction

Construct 1.5 M Width Sidewalk (100 mm)

Construct Type I Combined Curb and Gutter (150 mm)

Construct 1.5 M Width Sidewalk (100 mm)

Note Water Valve Located In Proposed Back Of Curb

Construct Type I Combined Curb and Gutter (150 mm)

POT 12+000.000 Frontage Road Entrance

1+988.597 Central Avenue G.M.

G.M.

Sta. 1+988.597

Sta. 1+985.768, 10.297 M Rt. 0.3 M Diameter Tree

Westbrough Arms Inc.

-0.19%

-0.14%

MATCH LINE
Sta. 1+900.00

MATCH LINE
Sta. 2+050.00

Central Ave. Maize Road to Tyler / Aquila Gas Probes

Station	Side	Address	Main Type and Location	Measured Depth
2+536.00	Rt.	8807 W. Central	Top for 8807 W. Central	61" Top of Walk
78485			44' S. of ℄ of Central	
			299' W. of ℄ of Tyler	
			T.O.P. to Top Sidewalk	
2+610.06	Rt.	8807 W. Central	4" Main	50" Top of Pavement
78819			97' S. of ℄ of Central	
			23' W. of ℄ of Tyler	
			T.O.P. to Top of Sidewalk	

CITY OF WICHITA
CENTRAL AVENUE IMPROVEMENTS

PROPOSED IMPROVEMENTS
Sta. 1+900.000 – Sta. 2+050.000

WICHITA KANSAS

BAN SYSTEMS CORPORATION
245 North Waco, Suite 420
Wichita, Kansas 67202

DESIGNED B.A.L. DRAWN M.P.M.
CHECKED J.R.L. DATE 1/2003
SCALE 1:200 SHEET NO. 13

BY | REVISIONS | DATE
PROJECT NO. 25 N-0154-01