BENCHMARKS

BM #9 – City Disc Located @ 12.89m South and 10.91m West of the Centerline of both Meridian and Central.
Elev. = 397.376 SI Units (1303.71 MSL Datum)

FHWA REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	87N-0094-01	1998	26	202

NOTE: Trees / Shrubs to be removed are marked thus:

NOTE: Pavement, Driveways, Sidewalks, Etc. To Be Removed Are Indicated By:

1m 0 2m 5m
Scale: 1:200
• = Iron

1+508.062 Match Line
1+565.580 P.V.I. Elev= 396.780 TC NO V.C.
1+637.999
– 0.287%
+ 0.580%

Note: St Light poles to be Removed by 'Others' Prior to Construction.

Construct 180mm A.C. Pavement (200mm Crushed Stone Subgrade)

Combined Curb & Gutter (150mm) (Type 1) (A.E.)

Sta 1+566.334 Existing SWSMH Adjust Top to Elev 396.725 Replace Ring & Cover

Sta 1+574.826 Existing SWS Manhole Adjust Top to Elev 397.080 Replace Ring & Cover

Sta 1+527.8 to Sta 1+639.2 Construct Median with Paving Brick, Sodding, and Plantings as Shown in Landscaping Sheet No. 137 and Detail Sheet No. 40.

Contractor to Remove Underground Sprinkler System within Right-of-Way as Necessary if Not Removed by Owner. Salvage all Sprinkler Heads and/or Valves and Stockpile on Owner's Property. Cost to be SUBSIDIARY to the Project.

Construct Concrete Sidewalk (100 mm) (A.E.)

Ramp Nose & Sdwk Ramps to be Built w/ Companion City Paving Project.

Proposed 200mm Conc. Intersection with Inlaid Brick Paver Crosswalks To be Constructed Under Separate City of Wichita Contract Project.

Match Fl 7.196

McLEAN BLVD.

Right-of-Entry Line

Right-of-Way Line

R\W=15.240m ℄ (50.0 ft.)

2.4m Conc Sidewalk

PROP 200mm WTR

PROP 300mm WTR

914mm SWS

Sta. 1+639.158 End KDOT Project No. 87N-0094-01

CL Prop Construction Section Ln = Baseline

Median Curb & Gutter (200mm) (Type III) (AE)

1+550

1+600

1+650

Project CL

914mm SWS (To Be Abnd or Removed)

Prop 2.1 x 1.2 m RCB, See Sheet No. 63 & 64

Taper = 4.76m/100m

1.8m Conc Sidewalk

Full Sidewalk Section

Construct Concrete Sidewalk (100 mm) (A.E.)

Construct Concrete Modular Block Retaining Wall Along Back of Sidewalk as Shown on Retaining Wall Details. (See Sheet No. 74)

Contractor to Remove Fence along Right-of-Way as Necessary for Construction. Fence to be Reconstructed by City Forces.

Sta 1+532.924 Construct Concrete Drive to 3.0m past R/W (200 mm) (A.E.)

Construct 180mm A.C. Pavement (200mm Crushed Stone Subgrade)

Sta 1+557.925 Construct Concrete Drive to 3.0m past R/W (200 mm) (A.E.)

Proposed SWSMH Elev 396.964 Top See Sheet No. 63

Sidewalk Ramp (Type 1)

Proposed SWSMH Elev 396.791 Top See Sheet No. 63

Construct Concrete Modular Block Retaining Wall Along Back of Sidewalk as Shown on Retaining Wall Details. (See Sheet No. 75)

Saw, Remove existing concrete pavement and C&G. Replace with 180mm A.C. Pavement (200mm Crushed Stone Subgrade) and Type 1 C&G (150mm) Match existing @ saw joint.

Proposed SWSMH Elev 396.943 Top See Sheet No. 64

Sidewalk Ramp (Type 1)

See SWS Profile Sheets for Continued SWS Construction.

Construct Concrete Sidewalk (100 mm) (A.E.)

CITY OF WICHITA

LIMITS SHOWN REPRESENT NEW PAVEMENT PAY LIMITS FOR PROJECT 87N-0094-01. INTERSECTION RECONSTRUCTION TO BE CONSTRUCTED WITH ASSOCIATED CITY OF WICHITA PAVING PROJECT.

Match Fl 6.805

RICHMOND

LEMON SECOND ADDITION

1+508.062 Match Line
1+528.486 Beg Taper Rt.
1+571.422 P.V.I. End Taper Elev= 396.800 TC NO V.C.
1+588.244
1+600.401 MERIDIAN
1+612.629
1+616.024-PC
1+626.000 P.V.I. Elev= 396.920 Tc NO V.C.
1+645.861
1+655.200
– 0.276%
+ 0.511%
– 0.643%
+ 0.503%

KDOT METRIC

NOTE: Water meters, Gas meters, Utility poles, and Electrical junction pedestals, boxes, etc. are to be REMOVED and RELOCATED as necessary by the respective utility company\owner PRIOR TO CONSTRUCTION of this project.

PROJECT NUMBER				
472 - 82906				
DESIGN	DRAWN	APPROVED	DATE	SCALE
STAFF	SONNY	JFB	NOV 98	NOTED

PROJ NUMBER 95 05 E026
DIRECTORY CENTZ00
SHEET NAME PAV11

CAPITAL IMPROVEMENT PROJECT
CENTRAL AVENUE
Sta 1+508.062 to Sta 1+639.158

BAUGHMAN COMPANY P. A.
ENGINEERING, SURVEYING, & PLANNING
316-262-7271 • 315 ELLIS • WICHITA, KANSAS 67211

SHEET 26 OF 202