BENCHMARKS

BM #8 – "□" Top of Curb @ 31.39m South and 4.72m East of the Centerline of both Edwards and Central. Elev. = 397.997 SI Units (1305.75 MSL Datum)

Scale: 1:200 (Horizontal)
Scale: 1:40 (Vertical)

FHWA REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS		1998	99	202

METRIC

1+275.000 B.L. Match Line

W.L. Sta. 1+159.026 Match Line

13.957m – 300mm Pipe

W.L. Sta. 1+172.983, Line 1 = W.L. Sta. 0+000, Line 11 = B.L. Sta. 1+288.957, 12.000m Lt.
1 – 300mm x 200mm CIMJ Tee
1 – 200mm Valve Assy (S)
Valve Box Elev = 397.890

Remove Abandoned Sanitary Sewer as Necessary for Construction. If Removal is Required, Seal & Grout Abandoned Pipe. INCIDENTAL to the Project.

SIM PARK GARDENS ADDITION

Lot 1

PHARMACY

R\W=15.240m ℄ (50.0 ft.)

ASPH PAVEMENT

66.920m – 300mm Pipe

Install 6.1m Concrete Encasement @ 102mm Sanitary Sewer Crossing

Line 1

76.475m

Wtr Probe –0.960m

W.L. Sta. 1+273.471, Line 1 = B.L. Sta. 1+389.445, 12.000m Lt.
Install 50mm Outlet Assy. with 50mm Gate Valve (N). Extend 50mm Pipe to Ex Water Vault & Reconnect Water Service.
Valve Box Elev = 397.540

2.812m – 300mm DICL Pipe

Install 6.1m Concrete Encasement @ 203mm Sanitary Sewer Crossing

30.756m – 300mm Pipe

OSTEOPATHIC 2ND ADDITION

Lot 1

BUILDING

Wtr Probe –0.960m

SIAMESE CONNECTION

2.438m – 300mm DICL Pipe

Wtr Probe –1.158m

HOSPITAL EMGY DRIVE

1+415.000 B.L. Match Line

W.L. Sta. 1+299.026 Match Line

PLANTER

YARD LITE

23.117m – 300mm Pipe

W.L. Sta. 1+239.903, Line 1 = B.L. Sta. 1+355.877, 12.000m Lt.
Install 50mm Outlet Assy. with 50mm Gate Valve (N). Extend 50mm Pipe to New Water Vault & Reconnect Water Service.
Valve Box Elev = 397.610

W.L. Sta. 1+275.909 Line 1 = B.L. Sta. 1+391.883, 12.000m Lt.
1 – 300mm x 200mm CIMJ Tee
1 – 200mm Valve Assy. (N)
Extend 200mm Fire Service Line to Existing Concrete Vault
Valve Box Elev = 397.535

W.L. Sta. 1+270.659, Line 1 = W.L. Sta. 0+000, Line 12 = B.L. Sta. 1+386.633, 12.000m Lt.
1 – 300mm x 200mm CIMJ Tee
1 – 200mm Valve Assy (S)
Valve Box Elev = 397.600

CL Pavement Project

SECTION LINE = BASELINE

Prop. 2.1 x 1.2 m RCB

Line 11

Remove Ex Fire Hydrant

Line 12

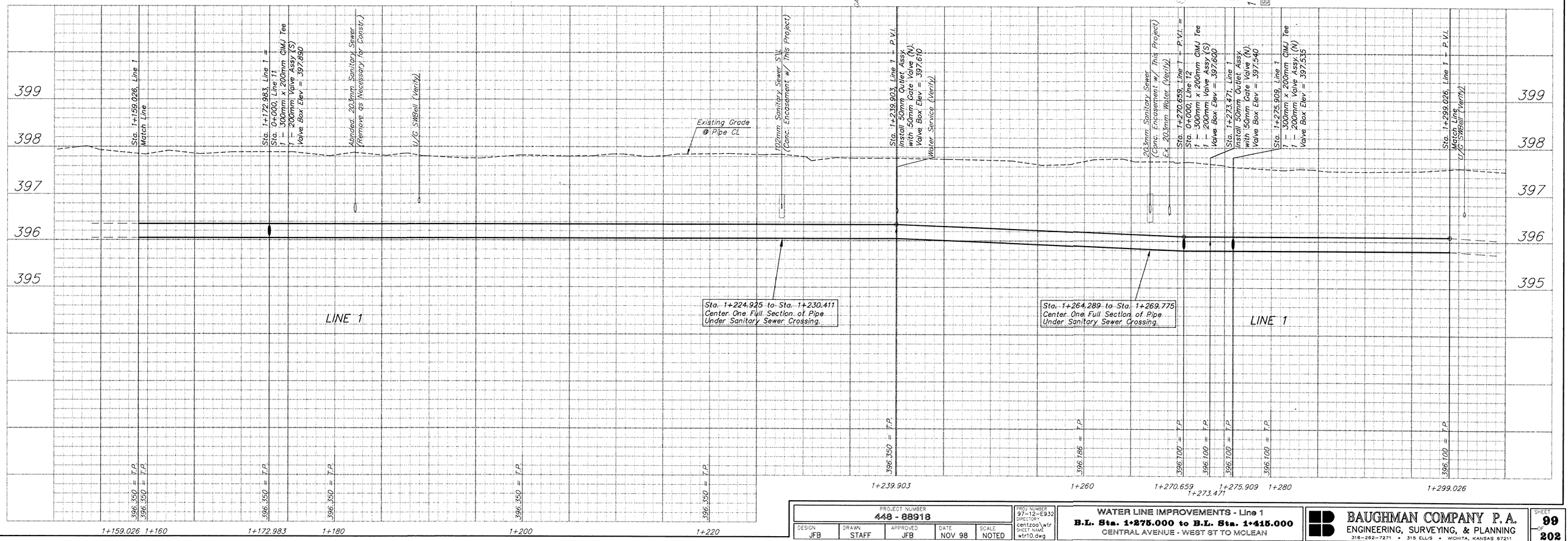
Remove Ex Fire Hydrant

Prop. 2.1 x 1.2 m RCB

1+294.880 GORDON

1+392.845 EDWARDS

1+300 1+350 1+400



PROJECT NUMBER	PROJ NUMBER	WATER LINE IMPROVEMENTS - Line 1	BAUGHMAN COMPANY P.A.	SHEET NO.
448 - 88918	97-12-E932	B.L. Sta. 1+275.000 to B.L. Sta. 1+415.000	ENGINEERING, SURVEYING, & PLANNING	99
DESIGN: JFB · DRAWN: STAFF · APPROVED: JFB · DATE: NOV 98 · SCALE: NOTED	DIRECTORY: centzoo\wtr · SHEET NAME: wtr10.dwg	CENTRAL AVENUE - WEST ST TO MCLEAN	316-262-7271 • 315 ELLIS • WICHITA, KANSAS 67211	OF 202