B.M. 111.55 Top of iron – Second iron, North of M. & M. R.R. and West line of Southeast 4th St.

B.M. 114.89 Pk. in 19" Cabe; Cor. of walk, No. side of alley and East side of Glenn.

B.M. 109.45 K. in Kensler Front of walk – No. side of 10th and West side of Dodge.

B.M. 108.09 X on curb at No. line of 9th and E. side of Main

B.M. 107.73 X on curb at No. line of 9th and E. side of Topeka

B.M. 110.97 So. end of west curb on East side of No. line of 9th

B.M. 108.70 Std. S.E. cor. Meridian and McCormick

Profile of bottom of ditch

Profile of N. bank of ditch

5'X5' Reinf. Conc. Box

5½'X5½' Reinf. Con. Box

5.5'X5.5' Reinf. Conc. Box

60" SEWER .1% GRADE

66" SEWER .1% GRADE

72" SEWER .1% GRADE

MERIDIAN AVE

SEDGWICK AVE

ST. CLAIR AVE

EVERETT AVE

BOYD AVE

HIGH AVE

GLENN ST.

VINE ST.

WALNUT ST.

DODGE ST.

OSAGE AVE

SYCAMORE ST.

MITCHELL AND WESTERN RAILWAY

RIGHT-OF-WAY

PROFILE OF
ALONG
MERIDIAN
WIC

Profile of bottom of ditch

Profile of N. bank of ditch

Profile of N bank of ditch

Profile of bottom of ditch

5'x5' Reinf. Con. Box

5'6"x5'6" Reinf. Con. Box

66" Sewer
.1% Grade

72" Sewer
.1% Grade

Flow 10.0 C.F.S.
Flow 10.0 C.F.S.

Sta 4610

Sta 4510

Sta 4410

Sta 4310

Sta 4210

Sta 4110

Sta 4010

Sta 3910

Sta 3810

Sta 3710

Sta 3610

Sta 3510

Sta 3410

Sta 3310

Sta 3210

Sta 3110

Sta 3010

Sta 2910

Sta 2810

Sta 2710

Sta 2610

Sta 2510

Sta 2410

Sta 2310

Sta 2210

Sta 2110

Sta 2010

Sta 1910

Sta 1810

Sta 1710

Sta 1610

Sta 1510

Sta 1410

Sta 1310

Sta 1210

Sta 1110

Sta 1010

Sta 910

Sta 810

Sta 710

Sta 610

Sta 510

Sta 410

Sta 310

Sta 210

Sta 110

Sta 10+00

Sta 0+00

Headline of Overall Bldg.

Bonn Ave.

Sycamore Ave. (Main St.) 1888 W. 1888 E.

Glenn St. 1888 W. 1888 E.

Vine St. 1888 W. 1888 E.

Fern St. 1888 W. 1888 E.

Hillwood Ave. 1888 W. 1888 E.

Hawthorne Ave. 1888 W. 1888 E.

Dodge Ave. 1888 W. 1888 E.

Seneca St. 1888 W. 1888 E.

Walnut St. 1888 W. 1888 E.

Cedar Ave. 1888 W. 1888 E.

Sycamore St. 1888 W. 1888 E.

Strayhorn

Elev. 1388.0

Elev. 1388.0

Elev. 1388.0