PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
618-34	1998	17	100

Scale: 1"=20'

Sta. 58+25 Construct Curb Inlet (Type 22) Lt. Install 24"x75' Storm Sewer (RCP)(E) Connect to 2-7'x7' R.C.B. (112) See Sh. No. 50, 54, G7

(111)

Sta. 58+69.39 ℄ Central Ave.= Sta. 5+00 ℄ Jackson Ave.

Sta. 59+09 Extend 2-7'x7' R.C.B. 18.00' Lt. and 25.00' Rt. (Rotate 10°) See Sh. No. G7-73

Sta. 59+40 Construct Curb Inlet (Type 22) Lt. Install 15"x20' Storm Sewer (RCP)(W) Connect to 2-7'x7' R.C.B. (302) See Sh. No. 50, 54, G7

(301)

SE 1/4, Sec. 15, T27S, R2E

Sta. 60+10 Construct Curb Inlet (Type 22) Lt. Install 15"x64' Storm Sewer (RCP)(W) See Sh. No. 50, 54

(300)

Todd E. Parker MI-81-1

Todd E. Parker MI-81-1

Remove 30"x 18" CMP

30' San. Sewer Esmt.

Exist. 8" San. Sewer

Concrete Pavement (6" Uniform)(AE)

20' San. Sewer Esmt.

Exist. 8" San. Sewer

SS MH

SS MH

Combined Curb & Gutter (Type I)

+50 ℄ 18" Drive

R/W 60' ℄

Exist. R/W 50' ℄

Barbed Wire Fence

Exist. 6" Gas (KGE)(Rec. Info.)

Wood Fence

Abandoned Pole

Gate

50' R. ℄ Walk (Typ.)

+70.23, 32.50' Lt. P.T. ℄ Sidewalk

+89.77, 32.50' Lt. P.C. ℄ Sidewalk

30"x18" CMP

Exist. 4" Steel Waterline, abandoned (Beech) (Rec. Info.)

20" (PCCP) Water (Rec. Info.) ①

8" Transite Waterline (Beech)(Rec. Info.)

5' Sidewalk

Gravel Shoulder

Ovhd. Tel. (SWB)

Exist. 6" Gas (KGE)(Rec. Info.)

Exist. R/W 50' ℄

Wood Fence

5.50'

22'

℄ Central Avenue=Section Line

Profile Grade Line

Asphalt

Waterline

Gravel Shoulder

Ungd. Tele. (SWB)

PP

Exist. 8" San. Sewer

DM

MB

BM

Sign

WV

Exist. 8" Water

Ungd. Tele. (SWB)

5' Sidewalk

Combined Curb & Gutter (Type I)

50' R. ℄ Walk (Typ.)

Concrete Pavement (6" Uniform)(AE)

Gravel

+58.23, 32.50' Rt. P.T. ℄ Sidewalk

R/W= Exist. R/W 50' ℄

15' Temp. Const. Esmt.

Exist. 8" San. Sewer

SS MH

Rim=1334.11

E Dir=1333.94

Top Bolt=

Rim=1334.17

E Dir=1333.94

18" Pecan

8" Acorn

30" Elm

+19 ℄ 16' Drive

2" Light Type Surfacing (SA-X)

Duane L. O'Hara and Wife MI-246

Remove 18" CMP

House 12123

49" x 33" CMP

Sign

Ungd. Tele. (SWB)

PP

Exist. 8" San. Sewer

9" Bituminous Pavement with 6" Lime Treated Subgrade

R/W= Exist. R/W 50' ℄

Const. Limits

+60 Drainage Esmt.= Exist R/W 50' ℄

Drainage Esmt.

Sta. 59+40 Construct Curb Inlet (Type 22) Rt. Install 15"x19' Storm Sewer (RCP)(W) Connect to 2-7'x7' R.C.B. (401) See Sh. No. 51, 54, G7

(400)

Sta. 5+59.40 Construct Flume Inlet Lt. and 10.5 Lin. Ft. Slope Drain See Sh. No. G1

(401)

(210)

P.T. +19.86 22' Rt.

+09.71 32.50' Rt. ℄ Sidewalk

1340.33 +75 39.40' Lt.

1340.15 +100 40.43' Lt.

1339.98 +25 41.47' Lt.

1339.80 +50 42.50' Lt.

Grade Channel @ -0.70%

Match

150' ℄

+60 Drainage Esmt. 150' ℄

+06.71 Drainage Esmt. 150' ℄

NE 1/4, Sec. 22, T27S, R2E

GILDER'S GARDENS ADDITION

GILDER'S GARDENS ADDITION

20" Osage Orange

6" Mulberry

8" Elm

12" Osage Orange

7" Elm

14" Osage Orange

6" Elm

15' Temp. Const. Esmt.

Const. Limits

+50

6" Russian Olive

8" Russian Olive

12" Osage Orange

18" Osage Orange

16" Osage Orange

8" Osage Orange

10" Osage Orange

24" Osage Orange

14" Osage Orange

9" Elm

8" Elm

6" Elm

14" Elm

12" Elm

WM

DM

6" Cottonwood

8" Cottonwood

6" Elm

Exist. 6" Gas (KGE)(Rec. Info.)

5' Sidewalk

5.50'

22'

Gravel Shoulder

Asphalt

Waterline

Ovhd. Elec. + Tel. (SWB)

Sign

WV

Exist. 8" Water

Ungd. Tele. (SWB)

5' Sidewalk

6'x4' RCB

Ovhd. Elec. + Tel. (SWB)

Sign

P.C. +31.29 22' Rt.