Note: Field engineer's note, Nov. 19, 1969 Sta. 2+24 & Woodland and replace them if necessary.

Sta. 0+00 Constr. Std. Brick Manhole Type A on ex'st. 13" San. Sewer.

MASCOT AVE.

337.9'

GOULD

5

E.L. Benefit District

A.J. Pruitt

6

7

N

ST. NO.

Sta. 6+80 Constr. Std. Brick Manhole Type A.

Sta. 9+80 Constr. Std. Brick Manhole Type A.

Sta. 3+83 Constr. Std. Brick Manhole Type A.

Sta. 5+30 Constr. Std. Brick Manhole Type A.

20' Temp. Easement

16' Easement

10' Easement

20' Temp. Easement

Sta. 2+24 Constr. Std. Brick Manhole Type A.

20' Temp. Easement

16' Easement

GARDENS

Ray Nelson 2928 Woodland

Michael Mahr 2924 Woodland

Tom Montgomery 2912 Woodland

Ed Powell 2906 Woodland

Melvin E. Meyer 2900 Woodland

W.W. McDowell

Woodland Ave.

WOODLAND AVE.

"West Line of Guild Gardens as Platted"

B.M. 129.90 "M" in mueller top F.H. S.E. cor. 29th & Woodland

NOTE TO CONTRACTOR:

The contractor to replace all fences removed on this job.

Contractor is to replace one outlawn pole for Wm. N. McDowell Res. 2938 N. Woodland Ave.

Contractor is to replace all fence removed, Septic tank laterals under ground water lines and power pole. for Melvin E. Meyer Res. 2900 N. Woodland Ave.

Contractor to replace all septic tank laterals on the A. J. Pruitt property.

The removal and replacing of all septic tank laterals and underground water lines, is to be incidental to the project.

Plan Scale 1"=40'
Profile Scale 1"=40' Hor.
1"=4' Vert.

Sta. 0+00 Constr. Std. Brick Manhole Type A on ex'st. 13" San. sewer.

NOTE: Replace A.C. mat'l.

Sta. 2+24 Constr. Std. Brick Manhole Type A.

Sta. 3+83 Constr. Std. Brick Manhole Type A.

Sta. 5+30 Constr. Std. Brick Manhole Type A.

Sta. 6+80 Constr. Std. Brick Manhole Type A.

Sta. 9+80 Constr. Std. Brick Manhole Type A.

Exist Ground

Profile E.L. Woodland

130

120

980 L.F. 8" V.C.P. @ 0.15%

0+00 Flow Out = 120.32, Flow In = 120.32

1+00 Flow = 120.97

2+00 Flow = 121.12

2+24 Flow = 121.15

3+00 Flow = 121.27

3+83 Flow = 121.39

4+00 Flow = 121.42

5+00 Flow = 121.57

5+30 Flow = 121.62

6+00 Flow = 121.72

6+80 Flow = 121.84

7+00 Flow = 121.87

8+00 Flow = 122.02

9+00 Flow = 122.17

9+80 Flow = 122.29

1/2

LAT. 39, SUB. 9, S.S. 23
CITY OF WICHITA, KANSAS
B.E. SMITH, CITY ENGINEER
PROJECT NO. C23-91
DATE: JUNE 1969

Sta. 12+80 Constr. Std. Brick Manhole Type A.

MASCOT AVE.

367.9'

375.45'

GOULD

E.L. Benefit District

7

8

2.86'

Prop. Grade

ST. NO.

Sta. 9+80 Constr. Std. Brick Manhole Type A.

Sta. 15+80 Constr. Std. Brick Manhole Type A.

N

16' Easement

20' Temp. Easement

20' Temp. Easement

16' Easement

Raymond Wirths, et al. 2852 Woodland

GARDENS

Romano Castor

C.W. Braq. Co. Inc. 1741 N. Broadway

Glen L. Orr 2880 Woodland

Garnet Coffey

Fred Bell

George Dutra, Jr. Nancy Newirth & Janet Sanders

73.6'

73.6'

73.5'

73.6'

73.6'

73.6'

280'

183.6'

AVE.

30'

Stone

WOODLAND

Conc. ch. El. 128.90

Sta. 9+80 Constr. Std. Brick Manhole Type A.

Conc. ch. El. 128.84

Conc. ch. El. 128.08

Conc. ch. El. 128.27

Sta. 12+80 Constr. Std. Brick Manhole Type A.

Basement Window Sill Elev. 128.80

Sta. 15+80 Constr. Std. Brick Manhole Type A.

Profile E.L. Woodland

Exist. Ground

130

120

110

600 L.F. 8" V.C.P. @ 0.15%

9+00 Flow = 122.17

9+80 Flow = 122.29

10+00 Flow = 122.32

11+00 Flow = 122.47

12+00 Flow = 122.62

12+80 Flow = 122.74

13+00 Flow = 122.77

14+00 Flow = 122.92

15+00 Flow = 123.07

15+80 Flow = 123.19

Note: Contractor to maintain a minimum cover of 30" over sewer by mounding excess excavated material from sta. 14+80 to 15+80. Enough sand fill is to be used as backfill if the excavated material is backfilled and flushed, so that there will be an excess of excavated material.

Plan Scale 1" = 40'
Profile Scale Horz. 1" = 40'
Vert. 1" = 4'

(2/2)

LAT. 39, SUB. 9, S.S. 23
PROJ. NO. C23-91