Note: Contractor shall excavate stub and Field Engineer is to verify elevation of exist. 8" clay pipe prior to laying any pipe.

Sta. 0+25 Const. Std. Brick M.H. Type A.

Sta. 0+75 Line No. 2. Constr. Std. Brick M.H. Type A. Install 4" Stub N.W.

Sta. 0+25 Line No. 2 equals Sta. 0+00 Line No. 2. Constr. Std. Brick M.H. Type A.

Sta. 0+25 Line No. 1 equals Sta. 10+83 Line No. 1. Constr. Std. Brick M.H. Type A.

Scale 1"=40'

N

Fairhaven Road

Ave.

Westerlea

Iron

30'

143.97'

150'

150'

150'

150'

30'

Iron

Sta. 0+00 Begin 8" Clay Pipe.

Sta. 0+26 Existing M.H. with 40 L.F. of 8" Clay Pipe Out

Existing 15" Clay Pipe

20'

157.65'

Tarp

Ave.

University

Ave.

Maple

St.

Village

Lane

Winterset

Iron

30'

142.94'

150'

150'

150'

30'

Iron

5

6

7

8

4

3

2

1

20' Temp. Easement

16' Perm. Easement

10' Perm. Easement

5'

Varlun Sawyer 938 S. Fairhaven Rd.

Michael G. Goebel 929 S. Fairhaven Rd.

Donald L. Williams 920 Fairhaven Rd. Wichita, Kansas

Note: Removal of Spirea hedge shall be considered as Independent to other items of work.

Note:

Richard D. Janney, etux. 359 Fairhaven Rd. Wichita, Kansas

Thomas Kennedy

L.E. Mangkton 518 N. Richmond

Gale T. Surrington 525 Winterset Dr.

133.4'

133.3'

133.3'

133.3'

157.65'

157.58'

157.65'

157.65'

157.65'

6

5

4

3

2

1

7

8

9

20' Temp. Easement

16' Perm. Easement

13' Perm. Easement

5'

2'

B

20' Temp. Easement

Line No. 1

Line No. 2.

10'x25' Anchor Easement.

Iron

Iron

133.4'

133.3'

133.3'

133.3'

30'

30'

190'

190'

Sta. 2+50 Constr. Std. Brick M.H. Type A.

Sta. 8+00 Constr. Std. Brick M.H. Type A.

Sta. 11+60 Line No. 1 Constr. Std. Brick M.H. Type A. Install 4" Stub N.E.

B.M. 120.74 R.R. Spike East Side of P.R. on N.S. Tarp Between Winterset & Fairhaven.

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

Sta. 0+26 Existing M.H. with 8" Stub S.W.

Sta. 0+40 8" Proj.

Sta. 2+50 Constr. Std. M.H. Type A

Sta. 8+00 Constr. Std. M.H. Type A

Sta. 10+83 Constr. Std. M.H. Type A

Sta. 0+00 Line No. 2 = Sta. 10+83 Line No. 1

Exist. Grnd.

Sta. 0+75 Const. Std. M.H. Type A End Line No. 2

Line No. 2

120

115

114.38

114.00

75 L.F. 8" Clay Pipe @ 0.4%

Sta. 10+83 Const. Std. M.H. Type A Equals Sta. 0+00 Line No. 2.

Sta. 11+60 Const. Std. M.H. Type A End Line No. 1

Exist. Ground

Line No. 1

120

110

15" Out = 111.14
8" In = 111.72

114.77

111.97

112.17

112.27

112.37

112.67

112.77

112.82

112.97

113.17

113.37

113.57

113.77

Out = 113.94
In = 114.04

113.85

77 L.F. 8" Clay Pipe @ 0.4%

1,069 Lin. Ft. 8" Clay Pipe @ 0.20% Grade

0

1

2

3

4

5

6

7

8

9

10

11

L.A.T. 13, MAIN 4, S.W. INT.
CITY OF WICHITA, KANSAS
R. W. LINN, CITY ENGINEER
PROJ. NO. DBKL572C10
SHEET NO. 1 OF 1
DATE: MARCH 1972