TYLER ROAD

N

WOOD'S

Line No. 1

Sta 3+00 Line No. 1 Const. Std. Brick Manhole Type A

Sta 5+50 Line No. 1 Const. Std. Brick Manhole Type A

Sta 8+40 Line No. 1 Const. Std. Brick Manhole Type A

Sta 10+50 Line No. 1 Const. Std. Brick Manhole Type A

Sta 13+07 Line No. 1 Const. Std. Brick Manhole Type A

20' Perm. Easement

16' Perm. Easement

6'x60' Perm. Easement

REPLAT

| 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
|---|---|---|---|---|---|---|---|---|---|
| Calvin C. Dreyer | Robert L. W. Armstrong 232 N. Wood Ln. | Quiley A. Smith 240 Wood Ln. | Robert W. Odle | Marvin E. Spencer 317 S. Edwards | Arthur J. Brown 210 Wood Ln. | B. E. Calkins | O. W. Boyer 144 N. Wood Ln. | | James A. Loney |

Harlan D. Hill 219 W. Tyler

Bill M. Crabtree 201 W. Tyler Rd.

Glenn H. Wonsowin 163 W. Tyler

B. E. Calkins

Edna M. Wood 332 S. Elm

Lawrence A. Cox

Jack B. Martin 116 N. Wood Ln.

Merlin O. Grosser

WESTFIELD

DUNLAP

WOOD

LANE

B. M. 138.91 "a" SW cor. E. Hubguard RCBC 1st So. Rolling Hills Drive on Tyler Rd.

Note: Contractor to replace all fences.

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

Prop. Top of Curb Tyler Road

Exist. Ground

Line No. 1

8" V.C.P. @ 0.2%

1307 L.F. 8" V.C.P. @ 0.2%

140

130

Flow=131.60 | Flow=131.80 | Flow=132.00 | Flow=132.20 | Flow=132.40 | Flow=132.50 | Flow=132.60 | Flow=132.80 | Flow=133.00 | Flow=133.20 | Flow=133.40 | Flow=133.50 | Flow=133.60 | Flow=133.80 | Flow=134.07

0 1 2 3 4 5 +50 6 7 8 9 10 +50 11 12

LAT. 2, SUBMAIN 1, WESTLINK SEWER

CITY OF WICHITA, KANSAS

B. E. SMITH CITY ENGINEER

MAY 1969 PROJECT NO. 026-2

1/2

WOOD LANE

ROLLING HILLS 2ND ADDN.

Arthur B. Heasty 900 N. Wendt Ln.

R. Bruce Furge 316 N. Wood Ln.

Lisle W. Manser 303 N. Tyler Rd.

Vinlun R. Bales 9112 Hickory Ln.

Ex. 54" R.C.P.

Sta 0+00 Line #2. Exist. Brick M.H.

Sta 1+10 Line #2 Const. Std. Brick M.H. Type A.

Sta 2+03 Line #2 Const. Std. Brick M.H. Type A.

Sta 2+45 Line #2 Const. Std. Brick M.H. Type A.

Sta 3+00 Line #2. End pipe & plug.

4'-0" x 7'6" C.B.

2-60" R.C.P.

35' Easmt.

12'

Line No. 1 See Sta No. 1

Line No. 2

Rolling Hills Drive

Rolling Hills Road

TYLER ROAD

Underground Telephone Cable

Cut holes in walls of 60" R.C.P.'s. Install 8" Cast Iron Sewer through 60" R.C.P.'s and grout holes in R.C.P. walls. This work not to be paid for separately only is to be considered as incidental to construction of sewer.

CAUTION UNDERGROUND

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

Exist. Ground

Prop. Top of Curb Tyler Road

Line No. 2

2-60" R.C.P.

8" V.C.P. @0.2%

8" V.C.P. @0.2%

Flow=128.74

203 L.F. 8" V.C.P. @ 0.2%

105 L.F. 8" V.C.P. @ 0.2%

42 L.F. 8" Cast Iron Pipe @ 0.2%

140

130

| | | | | | | |
|---|---|---|---|---|---|---|
| 0+00 | 1+10 | 2+03 | 2+45 | 3+00 | 3+50 | |
| Flow Out=130.80 Flow In=131.38 | Flow=131.58 Flow=131.60 | Flow=131.79 | Flow=131.97 | Flow=131.98 | Flow=132.08 | |

Note: Field engineer to verify flow elevation of existing manhole at sta 0+00 prior to stoking project. Contractor to replace all fences.

2/2

LAT. 2, SUBMAIN 1, WESTLINK SEWER
PROJECT NO. C26-2