B.M. 172.48 17th & Tyler City B.M. Disc 319' So. & 36' E. of ¼ Sec. Cor.

B.M. 155.04 R.R. Spk. S. Fe. Large Osage Orange Hedge Tree 19' So. N.W. Cor S.E. ¼ Sec. 8

WESTLINK VILLAGE ELEVENTH ADDITION

N

Plan Scale 1" = 40'
Profile Scale 1" = 40' Horz.
1" = 5' Vert.

EXIST. M.H. Flo 142.31 S. Rim 154.81

78.6'

sta. 0+00.0 const. std MH Type "A" over exist 18" SS

24.09'

20' Util. Easement

176.74

81.4

sta. 2 + ~~00.0~~ const. Std. M.H. Type "A" or "C"

129.01

EXCEPTION
Not in benefit district

113.28'

808.12'

61.2

sta. 5 + ~~60.0~~ const Std. M.H. Type "A" or "C"

90'

90'

95'

44.7

sta. 8 + ~~43.62~~ const Std M.H. Type "A" or "C"

64' AVE.

92.3

sta. 8 + ~~92.00~~ const. Std. M.H. Type "A" or "C"

LINE NO. 1

15°

0° 7' 30"

8'

2.5'

5'

LINE NO. 2

℄ 10' Util. Easement

℄ 20' Util. Easement

275'

220.8'

.08 %

146.37'

283.51'

119.13'

113.74'

130'

130'

130.02'

WESTFIELD

10

11

12

13

14

15

16

17

7

20

8

19

90'

120'

⑤

⑦

48'

40.45'

76.17'

76.17'

R = 260.00'
Δ = 95° 21'
L = 432.69'

Iron 156 R

MURRAY AVE.

99.31'

Iron 157 R cb

16.2

sta. 10 + ~~5.00~~ const Std. M.H. Type "A" or "C" Sta. 0+00.00 Line No. 2

EXIST. M.H. FLO 142.06 S. RIM 155.08

AP-82

PIGGS PALMER

Sta 0+00 Const. Std. M.H. Type "A" Over Exist 18" S.S.

Sta. 2+80.0 Const. Std. M.H. Type "A" or "C"

Sta 5+60.0 Const Std. M.H. Type "A" or "C"

Sta. 8+43.62 Const. Std. M.H. Type "A" or "C"

Sta 8+92 Const Std. M.H. Type "A" or "C"

Sta. 10+15 Const. Std. M.H. Type "A" or "C"

Proposed N. Ch. Murray Ave.

Elev. Top M.H. 154.78

Elev. Top M.H. 157.18

Elev. Top M.H. 155.25

Natural Ground

165
160
155
150
145
140
135

142.87 Ex. Flo Exist 18"
142.07 Flo in 8"

143.37 — 143.67 — 143.91 Flo — 143.97 — 144.27 — 144.57 — 144.75 Flo — 144.87 — 145.17 — 145.47 — 145.60 — 145.73 — Flo — 146.27

1015 Lin ft. of 8" Clay Pipe @ 0.30% grade

0 1 2 3 4 5 6 7 8 9 10

As Built 8-26-75

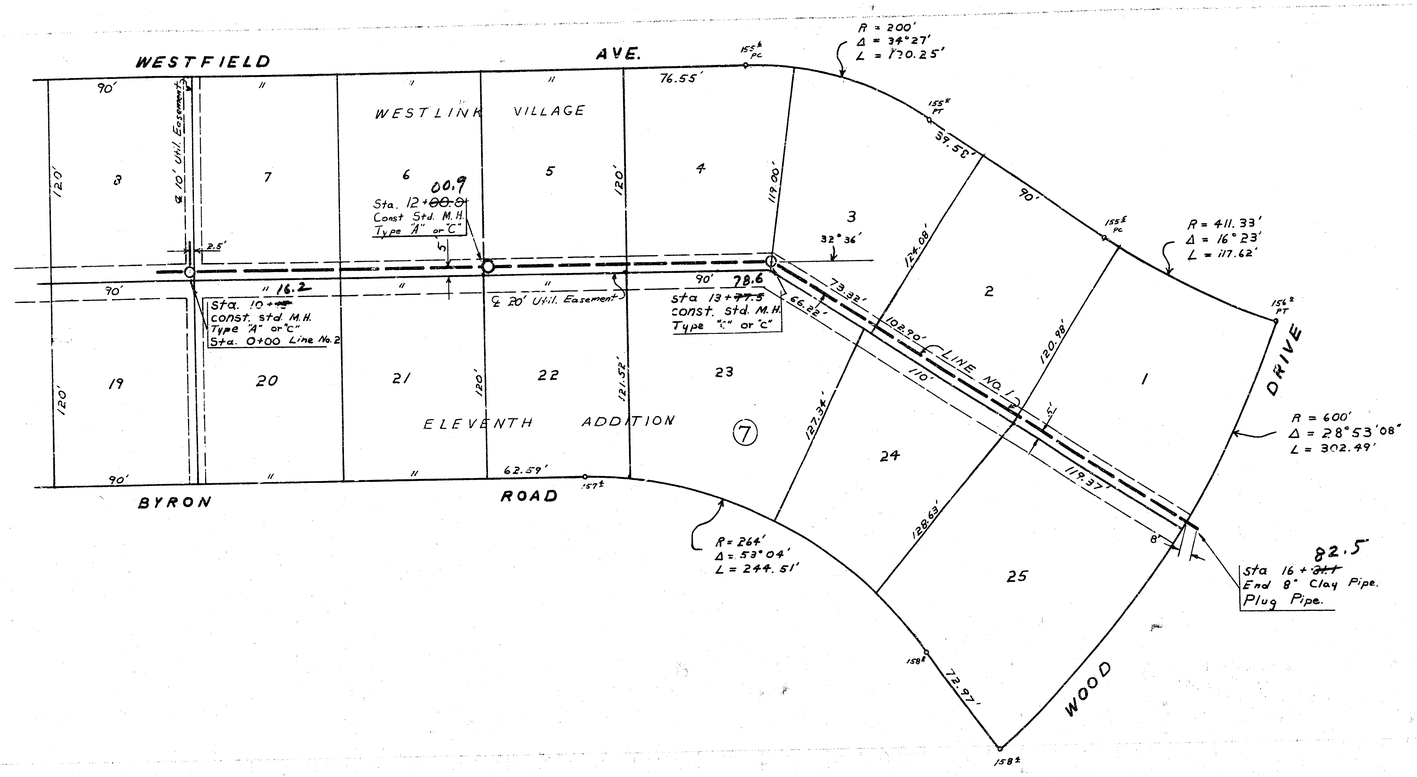
LAT. 12, MAIN 3, WESTLINK SEWER
CITY OF WICHITA, KANSAS
R. W. LINN — CITY ENGINEER
Feb. 1975 PROJECT NO. DBKL574036 ⅓

(M-267 Book out front)

1 Of 3

DONALD E. SCHNEIDER LICENSED 6311 KANSAS PROFESSIONAL ENGINEER

FILMED FROM THE BEST



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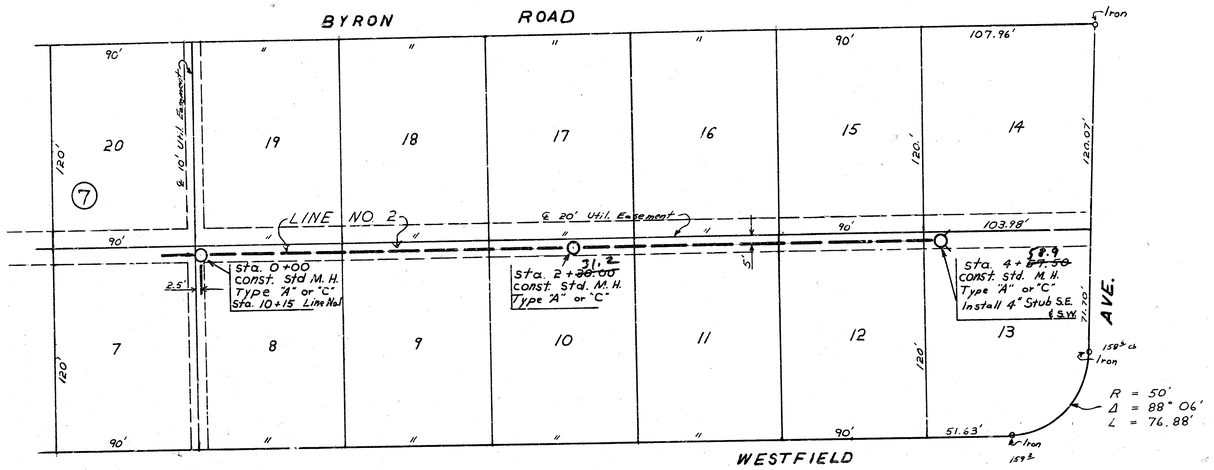
Plan Scale 1" = 40'
Profile Scale 1" = 40' Horz.
1" = 5' Vert.

LAT. 12, MAIN 3, WESTLINK SEWER
PROJECT NO. DBKL574036

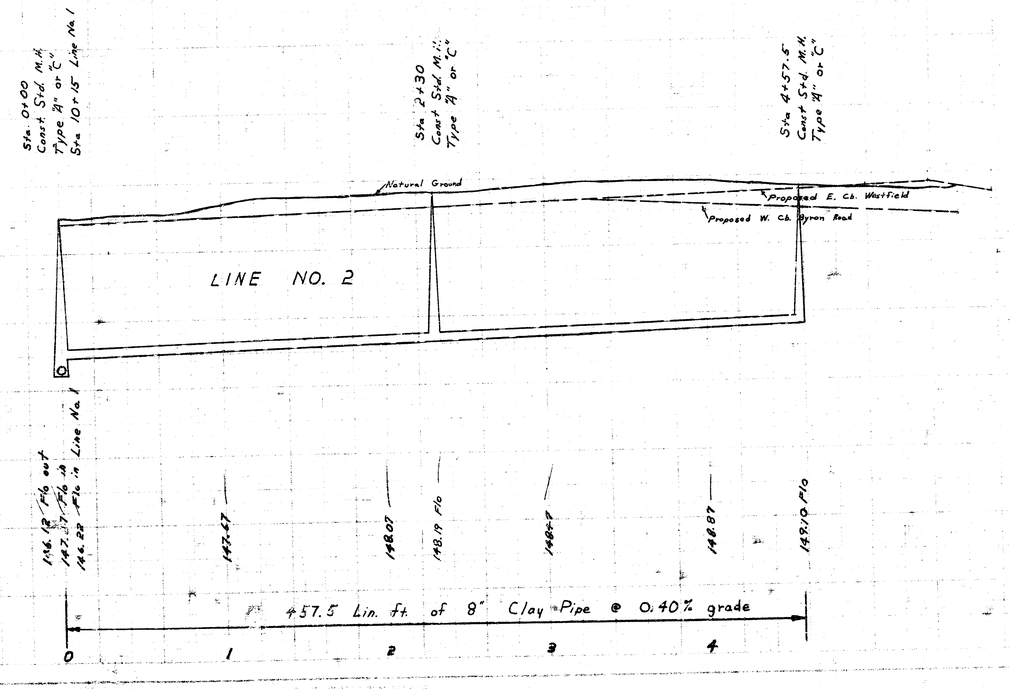
2 of 3

WESTLINK VILLAGE

ELEVENTH ADDITION



Plan Scale 1" = 40'
Profile Scale 1" = 40' Horz.
1" = 5' Vert.



LAT 12 MAIN 3 WESTLINK SEWER
PROJECT NO DBKL574036 3/3

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