B. M. 139.19 a top curb 12' west of w. end N.W Radius Mulberry and Sandplum.

B. M. 145.44 "M" in Mid Kansas 12' S. of S. end S.E. Radius Sandplum & Scoulller.

B. M. 143.20 S. S. drive @ garage wall House 1218 Sandplum.

N

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

NOTE: Replace all Conc. drives.

MULBERRY PLACE

SANDPLUM

SCOULLER

13TH ST.

LANE

Sta. 0+00.0 Exist. M. H.

Curve data
R = 805' P
Δ = 21° 30' P Δ = 21° 28' M
L = 302.05' P LC = 301.47' M

Sta. 2+11.9 Const. Std. M. H. Type "A"

Sta. 4+66.7 Const. Std. M. H. Type "A"

Curve data
R = 710' P
Δ = 16° 58' P
L = 210.23' P
Δ = 17° 02' M
LC = 209.45' M

Sta. 6+03.7 Const. Std. M. H. Type "A"

Sta. 7+11.7 Const. Std. M. H. Type "A"

Sta. 9+37.2 Const. Std. M. H. Type "A"

CURVE DATA @ ℄
Calc. R = 190.76'
Δ = 75° 46' M
LC = 234.28' M
R = 190' P
Δ = 75° 45' P
L = 251.18' P

Sta. 8+55.4 Const. Std. M. H. Type "A"

Sta. 7+83.7 Const. Std. M. H. Type "A"

Exist. 10" W. of ℄ AC ℄ Water line

Exist. 2" L.P. Gas line 6' W. of E. ℄

10' Sewer Easement

Exist. 8" W. of ℄ AC ℄

Iron

P.C. Iron

P.T. Iron

COUNTRY ACRES 4TH "B" ADDITION

South line of Benefit District

Conc. Dr.

Conc. drive

Neal Storey 207 S. Brookside

James Minor 517 N. Westfield

Ronald F. Lane 2458 S. Minneapolis

Mayor Enterprises Inc. James D. Miner

Lane Apolis

4 Neal S. Storey 1 Brookside James Minor 517 N. Westfield

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

937.2 Lin. ft. of 8" Clay Pipe @ 0.50 % grade

Sta. 0+00.0 Exist. M. H.

Sta. 2+11.0 Const. Std. M. H. Type "A"

Sta. 4+68.7 Const. Std. M. H. Type "A"

Sta. 6+03.7 Const. Std. M. H. Type "A"

Sta. 7+11.7 Const. Std. M. H. Type "A"

Sta. 7+93.7 Const. Std. M. H. Type "A"

Sta. 8+55.4 Const. Std. M. H. Type "A"

Sta. 9+37.2 Const. Std. M. H. Type "A"

E. Rim M.H. 141.10

Natural ground

Proposed E. cb Sandplum Lane

Exist. 8" Stub

TC = 142.2
TC = 143.1
TC = 143.9
TC = 144.2
TC = 144.5
TC = 144.4
TC = 145.2

128.17 HH F/o 131.70 H/o in
132.20
132.70 H/o out 132.74 H/o out 132.86 F/o in
133.30
133.80
134.14 F/o out 134.24 F/o in
134.40
134.90 F/o out 135.02 F/o in
135.50 F/o out 135.62 F/o in
136.02 F/o out 136.12 F/o in 136.20
136.48 F/o out 136.68 F/o in
136.80
136.99 F/o

145 140 135 130 125

"As Built" Final Meas. K-109

DONALD E. SCHNEIDER LICENSED 6311 KANSAS PROFESSIONAL ENGINEER

LAT. 59, WESTLINK SEWER 1/1
CITY OF WICHITA, KANSAS
R. W. LINN — CITY ENGINEER
APRIL 1974 PROJECT NO. DBKL 573085

10 - Engr
1 - water