B.M. 104.85 City Std. Disc 34.5 Ft. South & 52.4 Ft. East of ℄ of Meridian Ave. and May Ave.
B.M. 106.87 R.R. Spike on East face of Power Pole on West side of Alley between Richmond Ave. and Edwards Ave. and North of Esthner Ave. DLK 249 Set for Esthner Ave. preliminary plans.

RICHMOND AVENUE

EDWARDS AVENUE

ESTHNER AVENUE

ESTHNER COURT

Meridian

Industrial

Park

Addition

Utility Easement

Tacked Hub 2+69 Sta ~~2+70~~ Const Std MH Type 'A'

Tacked Hub 3+93 Sta ~~3+96~~ Const Std MH Type 'A' 6" Stub SE

Tacked Hub 5+33 4 Sta ~~5+35~~ Const Std MH Type 'A' 6" Stub S. & E. End Const Line 1

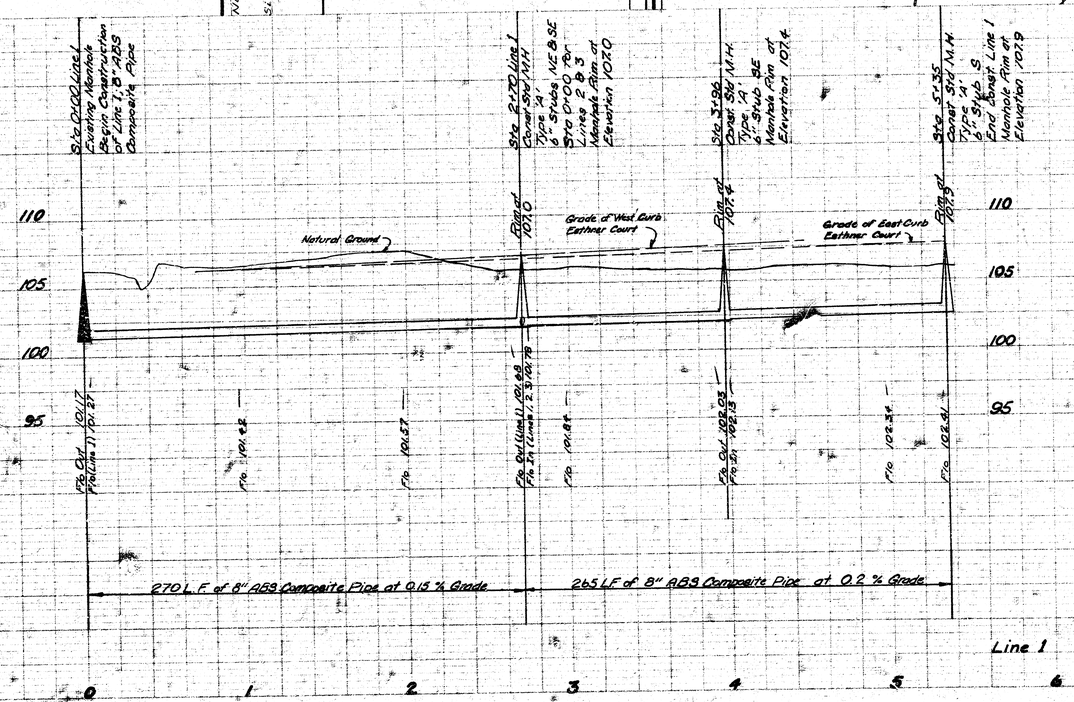
Existing Manhole Begin construction of Line 1. Sta 0+00

Line 1

Line 2

Line 3

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



As built 1-18-77

LAT 6, MAIN 11, S.S. 22

CITY OF WICHITA, KANSAS

R. W. LINN — CITY ENGINEER

DATE: 2-77 PROJECT NUMBER: DBKL575024

DONALD E. SCHNEIDER LICENSED 6311 KANSAS PROFESSIONAL ENGINEER

1/2

PLATE 1-SINGLE PLAN AND PROFILE FOR LINE

B.M. 104.85 City Std. Disc 34.5 Ft South & 52.4 Ft. East of ℄ of Meridian Ave. and May Ave.
B.M. 106.87 P.P. Spike on East face of Power Pole on West side of Alley between Richmond Ave. and Edwards Ave. and North of Esthner Ave.
DLK 249 Set for Esthner Ave Preliminary Plans.

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

ESTHNER AVENUE

ESTHNER COURT

Meridian Industrial Park Addition

Sta 0+00 Line 3 = Sta 2+70 Line 1 Begin Construction Line 3; 8" ABS Composite Pipe

Sta 2+69 8 Sta ~~3+62~~ Line 3 Const. Std M.H. Type 'A' 6" Stubs N & S End Const. Line 3

Sta 1+80 6 Sta ~~1+80~~ Const. Std. M.H. Type 'A'

Sta 0+00 Line 2 = Sta 2+70 Line 1 Begin Construction Line 2; 8" ABS Composite Pipe

Sta 3+71 1 Sta ~~3+71~~ Const. Std. M.H. Type 'A' 6" Stubs N & S End Construction Line 2

Tacked Hub
Iron
Utility Easement
SC Cluster of Trees
Line 2
Line 3
Line 1

262 L.F. 8" ABS Composite Pipe at 0.2 % Grade

180 L.F. 8" ABS Composite Pipe at 0.15% Grade

191 L.F. 8" ABS Composite Pipe at 0.2 % Grade

Natural Ground

Project No: DBKL575029

PLATE 1: SINGLE PLAN AND PROFILE FULL LINE

14 10 3 11