B.M. - 144.96 - City Std. N.W. Corner, Ridge Rd. & 2nd St. 39.5' N. & 48.0 W. of ℄ Ridge Rd. & 2nd St.
B.M. - 122.92 - #60 Nail in W. Face of H.L.P.℄ of Wayside & Winterset.

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

'4'

4+14 1
STA. ~~0+00~~ Const. Std. M.H. TYPE 'A' or 'C' Rim Elev. = 134.14 w/ 8" Stub. E.NE

FARMINGTON SQUARE ADD'N

Trees to be Removed. Except, That any tree marked for removal which in the opinion of the Field Engineer can be saved, SHALL be Saved.

5+96 1
STA. ~~6+33.3~~ Const. Std. M.H. TYPE 'A' or 'C' Rim Elev. = 134.75 w/ 8" Stub E.S.E.

'3'

3

PAR LANE

10+33 4
STA. ~~10+33.2~~ Const. Std. M.H. TYPE 'A' or 'C' Rim Elev. 139.10 w/ 8" Stub S.SE

5+07 3
STA. ~~5+33.8~~ Const. Std. M.H. TYPE 'A' or 'C' Rim Elev.: 134.38 w/ 8" Stub E.SE

NOTE: FLOW ELEVATION OF ALL 8" STUBS OUT OF MANHOLES SHALL BE SET 0.1' ABOVE THE FLOW ELEVATION OF THE MANHOLE.

11+18 9
STA. ~~11+16.5~~ Const. Std. M.H. TYPE 'A' or 'C' w/ 2-8" Stubs in direction S.E. & S.W. Rim. Elev. = 140.55

'2'

2

1

9+02 0
STA. ~~9+00~~ Const. Std. M.H. TYPE 'A' or 'C' Rim Elev.: 137.02 w/ 8" Stub E.SE

2-8" STUBS

2+48.8 Const. Std. M.H. TYPE 'A' or 'C' Rim Elev.: 133.55 w/ 8" Stub S.SW.

SHADE LANE

Existy Manhole STA. 0+00 Begin 8" S.S. 0+00 LAT 72 = 8+35.6 LAT 71
Fl. N.NE = 121.73 : Fl. S.SW = 121.83

LAT. 72 S.W.I.
PAR LANE
8" Sanitary Sewer
CITY OF WICHITA, KANSAS
R.W. LINN - CITY ENGINEER
DATE: MARCH, 1976
PROJ. NO.: DBKL 575005

As built 11-5-76

900 L.F. 8" CLAY PIPE @ 0.50% Grade
ALTERNATE 8" ABS COMPOSITE PIPE

215.5 L.F. ALTERNATE

@ .25% Grade COMPOSITE PIPE