

B.M. 179.83 "4" on top of curb at west end of radius on N.W. corner of Northwest Parkway and Morgantown Lane
 B.M. 139.70 "D" in Mid-Kansas on top of north curb at west end of radius, Melrose Lane and Brunswick Lane

1+19.4
 Sta 1+25
 Const. Std. M.H.
 Type 'A' or 'C'
 6" Stub West

2+77.4
 Sta 2+82
 End Construction
 Plug Pipe

Curve Data:
 $R = 974.09'$
 $\Delta = 27^\circ 23'$

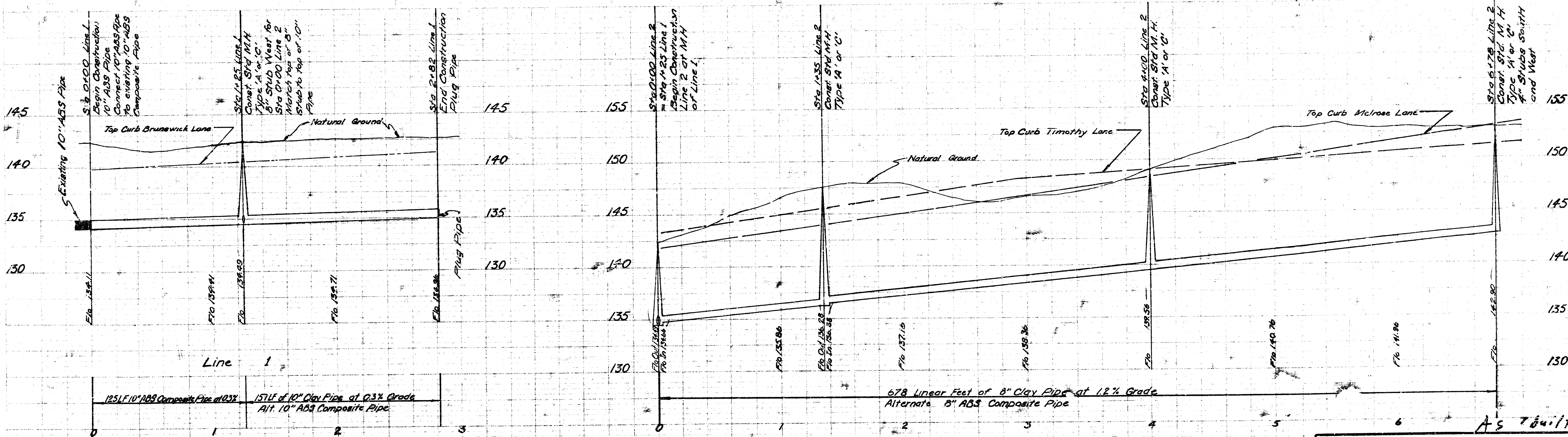
Sta 0+00 Line 2 = Sta 1+25 Line 1
 Begin construction 8" Clay Pipe West

1+32.2
 Sta 1+35 Line 2
 Const. Std. M.H.
 Type 'A' or 'C'

Sta 4+00 Line 2 3+97.6
 Const. Std. M.H.
 Type 'A' or 'C'

Sta 6+70 Line 2 6+74.2
 Const. Std. M.H.
 Type 'A' or 'C'
 4" Stubs South and West
 End Construction Line 2

Plan Scale: 1" = 40'
 Profile Scale: 1" = 40' Horiz
 1" = 5' Vert



LAT 84, SW INTERCEPTOR SEWER
 CITY OF WICHITA, KANSAS
 R. W. LINN CITY ENGINEER
 DATE: Jan. 1977 Project Number: DBK1576022

