B.M. 159.684 City Std. 29th and OLIVER
B.M. 160.10 Brass Std. N.E. Cor. Hubguard 2nd Bridg. N. of 29th St.
B.M. 158.65 S. Rim of M.H. in NORWOOD and FOUNTAIN

CHISHOLM

PARK

FOUNTAIN AVENUE

ESTATES 2nd ADDN.

Sta. 2+97 Line 1
Sta. 0+00 Line 1a
Const. Std. Type B M.H.

41.0 L.F. of 8" Pipe W.
Fl. In = 142.50 @ 0.30% Grade
R.C.P.S. Comp. Pipe (8")
F/H. P.V.C. Pipe (8")

AVENUE

Existing 8" Sewer Line

Prop. 8" Wtr. Main

40' Drainage and Utility Easement

40' Drainage Easement
45' Utility Easement

Sta. 0+00 Const.
Std. Type B M.H.
Install 8" Stub N.E. Fl. = 142.28

Sta. 4+87 Const.
Std. Type B M.H.

Sta. 6+80 Const.
Std. Type B M.H.

4 40' Pipeline Easement

20' Sewer Easement

20' Utility Easement

LOST ACRES

SALEM

Sta. - 2+43.5 Const.
Type "B" M.H., 5' Dia.

Sta. - 2+43.5 Const.
Type "B" M.H., 5' Dia.

Sta. 0+00 Const.
Std. Type B M.H.
Install 8" Stub N.E. Fl. = 142.28

Sta. 2+97 Line 1
Sta. 0+00 Line 1a
Const. Std. Type B M.H.

Sta. 4+87 Const.
Std. Type B M.H.

Sta. 6+80 Const.
Std. Type B M.H.

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

Prop. top of c.b. FOUNTAIN Drive. E. side

Set Top of M.H. at 157.50

Set Top of M.H. at 157.80

Set Top of M.H. at 158.50

Natural Ground

Exist. 8" Sewer

540.5 L.F. of 10" R.C.P.S. Composite Pipe @ 0.25% Grade
R/H P.V.C. Pipe
P/H. Clay Pipe

870 L.F. of 10" R.C.P.S. Composite Pipe @ 0.50% Grade
R/H P.V.C. Pipe
P/H. 10" Clay Pipe

155
150
145
140

13246 Fl. Out 140.86 Fl. In
140.97
-2
141.22
-1
141.37 Fl. Out 141.37 Fl. In
0
141.82
1
142.07
2
142.31 Fl. Out 142.41 Fl. In
3
142.93
4
143.36 Fl. In 143.93
5
143.93
6
14434 Fl. Out 14444 Fl. In

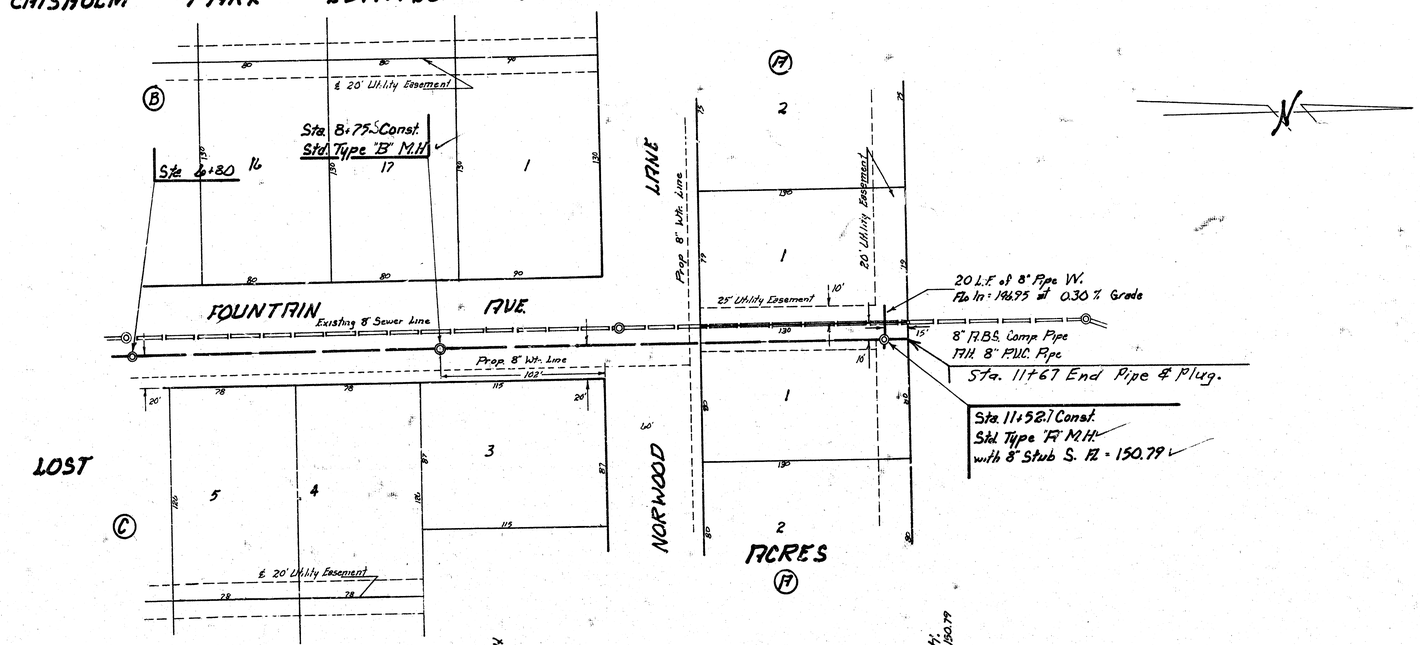
As Built

Main 8 , Sanitary Sewer No. 23, Proj. No.: 468-76-245-80875-000-000-001

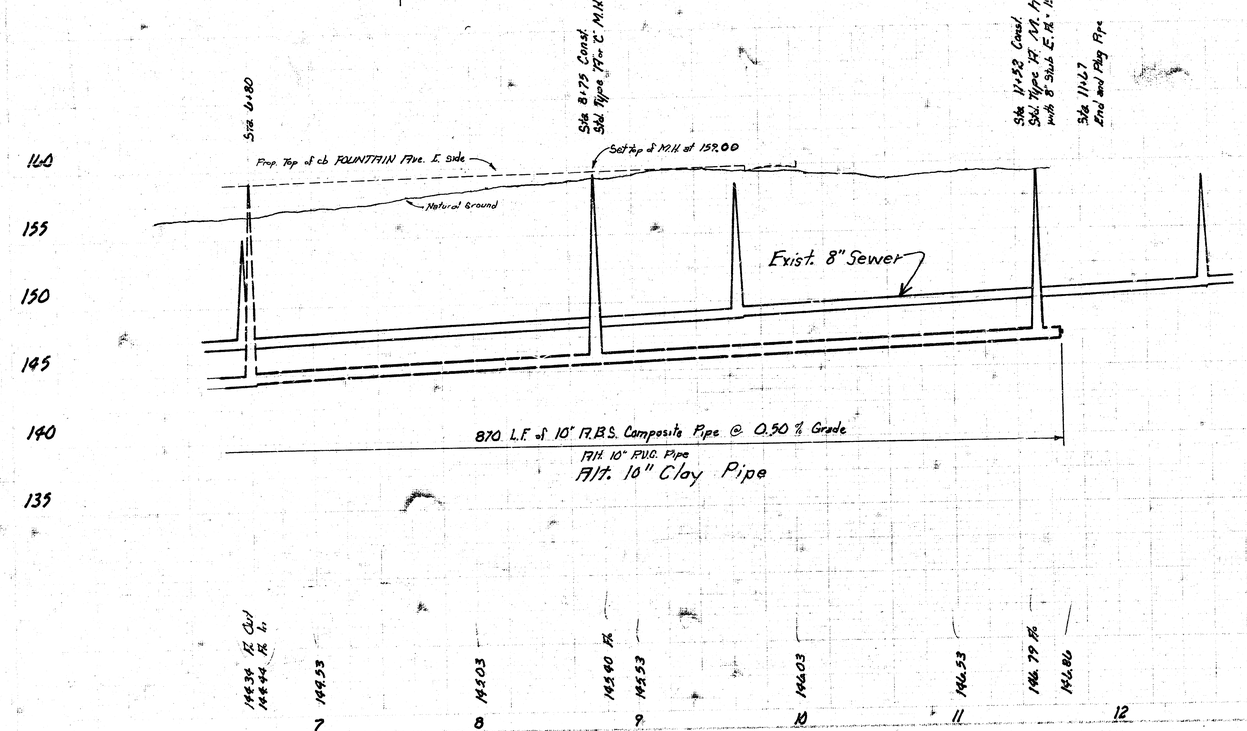
City of Wichita, Kansas Dean Sellers – City Engineer Date: _____

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CHISHOLM PARK ESTATES 2nd ADDN.



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



Main 8 , Sanitary Sewer No. 23, Proj. No. 468-76-245-80875-000-000-001