SCALE 1"=40' Horiz.
1"=4' Vert.

134.75' | 132.25' | 152'

Existing San. Sewer Line

8' Util. Easem't

6 | 5 | 4

Sta. 0+05± Const. Std. MH #1 (Drop Inlet) Type A, over existing line. Adjust to field conditions.

245'±

3'±

6'

16' Util. Easem't (Platted)

Sta. 2+50 Const. Std. MH #2, Type A.

℄ 16' San. Sew. Easem't (by Sep. Instr.)

247.43'

71.6'

25'

(A)

WOMACK-SCHLEGEL ADDITION

1 | 3 | 2

Sta. 4+97.43 Const. Std. MH #3, Type A. Stub 6" ABS East and West, IE (IN) 124.47

Sta. 6+14.43 Const. Std. MH #4, Type A. Stub 6" ABS East and West, IE (IN) 125.04 Stub 8"x6" ABS South, IE (IN) 124.94

55'

117'

45°

55'

8'

92'

COLONIAL PARK IV

Note:
Flushing and/or sand backfill will not be paid for separately, the cost of this work shall be included in the unit price bid for sewer pipe.
This project shall be constructed in accordance with the latest specifications for Sanitary and Storm Sewers of the City of Wichita, Kansas, except as otherwise indicated or noted on the plans.

B.M. Top of Fire Hyd. ("M" in Mueller) 20' N. & 50' W. of Int. Clifton & Craig Sts., El. 137.10

B.M. R.R. Spk. in TP 30' W. & 100' So. of N.E. Cor. NW¼, SW¼, Sec. 11, 28S, 1E. El. 134.65

APPROVED
by CITY ENG...
12-5-78

NOTE TO CON...
This project will ...
the super...
and contr...

WILMER FREELAND
LICENSED
4529
KANSAS
PROFESSIONAL ENGINEER

Top of MH #1 130.3'
Top of MH #2 130.2'
Top of MH #3 131.1'
Top of MH #4 131.1'
8"x6" ABS Stub So.
245' ABS Truss-8" @ 0.4%
247.43' ABS Truss-8" @ 0.4%
117' ABS Truss-8" @ 0.4%
IE 119.66'
130
125
120
0 | 1 | 2 | 3 | 4 | 5 | 6

SANITARY SEWER EXTENSION

PLAN - PROFILE
COLONIAL PARK IV
WICHITA, KANSAS

DELAMATER, FREELAND & ASSOCIATES, P.A.
ENGINEERS & ARCHITECTS
WICHITA, KANSAS

Noted | Sept 21 '78 | 229-C-701

NO. 1265—PLAN PROFILE PLATE A
MADE IN U.S.A.

12' e

468-76-245-80627-000-000-008

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