B.M. 127.21 SE Cor. Conc. M.H. Base Approx. 62' S. of N.L. 30th St. No. and 42' E. of El. MOSLEY

B.M. 129.32 R.R. Spk. N. Face P.P. SW Cor. 30th St. No. and St. FRANCIS Being 1st P.P. S. of R.R. Tracks

K. Whitcomb
D. Whitehead
5/80
1/80

N

SANTA Fe

MEAD

INDUSTRIAL

DISTRICT

MOSLEY

13 14 15 16 17 18 19

214.5 204.5 320 280 210 183.34 183.83 183.90 184.55 184.53 182.01 45 80'

Sta 0+00 Existing M.H.
Begin Construction

Sta 2+17.3 Const
Type 73" MH

Sta 4+18.0 Const
Type 72" MH

Sta 0+45
Sta 8+45 Const
Type 73" MH
w/8" Stub No.

Exist. 30" Pipe
Ft. W.S.

~ SCALE ~
PLAN 1" = 40'
PROFILE
Horz 1" = 40'
Vert 1" = 5'

130
125
120
115

Sta 0+00 Existing M.H. Begin Construction

Sta 2+18.1 Const Type 72" or 6' M.H.

Sta 4+18.1 Const Type 72" or 6' M.H.

Sta 8+05.1 Const Type 72" or 6' M.H w/ 8" Stub No.

Proposed Ft. Line for N. Side 30th St. No.

Set top of MH at 129.00

Existing Ground

Set top of MH at 127.90

Prop Ft. Line for E. Side MEAD

Set top of MH at 128.72

Construct 805.1 L.F. of 8" Clay Pipe @ 0.30% Grade

116.69 Ft. Out
118.47 Ft. In

118.77

119.07

119.12 Ft. Out
119.32 Ft. In

119.37

119.67

119.97 Ft. Out
120.07 Ft. In

120.07

120.37

120.67

120.97 Ft. Out
121.07 Ft. In

0 1 2 3 4 5 6 7 8

As Built
2-17-81

DONALD E. SCHNEIDER
LICENSED
6311
KANSAS
PROFESSIONAL ENGINEER

LATERAL 105, MAIN 4, SANITARY SEWER 23
Proj No.: 468-76-245-80940-000-000-001
WICHITA, KANSAS
DEAN SELLERS ~ Acting CITY ENGINEER
DATE _____

14 8 3 X