S.M. 109.58 Iron in Trimble ' Clair & S.L. Taft

NOTE: Base line is bk. of Wk. on N.Ft

0+51 I.P. 14° Rt. to face

0+93.5 3" Elm 6° Rt. to face

1+32 Beg. 12" CMP End pipe 15° Rt

1+47 End 12" Tile pipe 15° Rt
1+52 Beg. wood fence 35° Rt
1+58 6" Elm 35° Rt
1+59 Beg. wood fence 35° Rt
1+62 6" Elm 35° Rt
1+67 6" Elm 35° Rt
1+70 12" Elm 60° Rt to face
1+93.5 Beg. wood mail cabinet 16° Rt

1+96 End wood mail cabinet 16° Rt

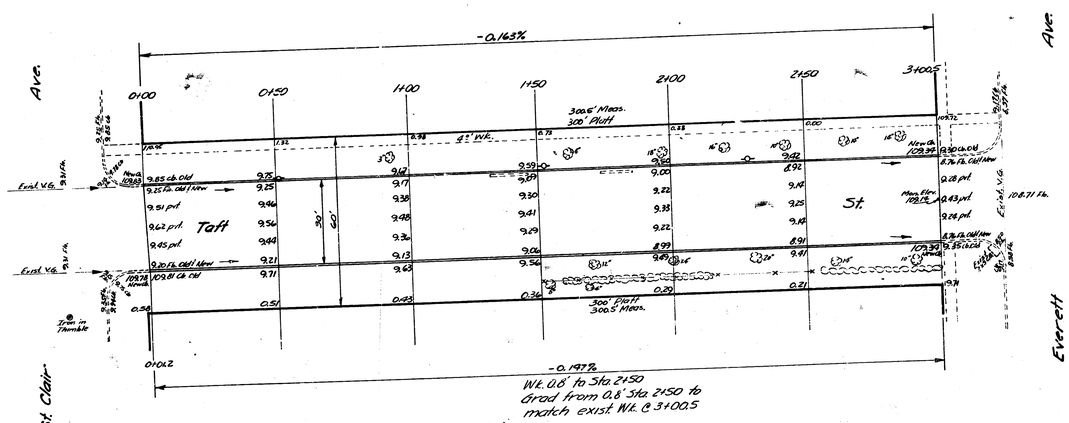
1+97 16" Elm 10° Rt to face
2+00 16" Elm 60° Rt

2+13 End small shrubs 35° Rt
2+20 16" Elm 9° Rt
2+39 RR 131' Rt to face
2+51 20" Elm 68° Rt to face

2+98 10" Elm 9° Rt to face
3+00 2 End wire fence 38° Rt
3+05 Beg. wood fence 35° Rt
3+40 18" Elm 34° Rt to face
3+45 18" Elm 6° Rt

2+96 14" catalpa 28° Rt to face
2+99 10" Elm 60° Rt

3+00 End parrot hedge 35° Rt



Survey No. 8 Bk. No. 6/2
Plan No. 5
Checked by HE

B.E. SMITH
436
KANSAS
REGISTERED ENGINEER

1/2

1"=20'

TAFT ST.
EL. ST. CLAIR TO W.L. EVERETT
30' CONC. & CB.

CITY OF WICHITA, KANSAS
B.E. SMITH — CITY ENGINEER
JAN. 22, 1953 — PROJ. NO. C12 316