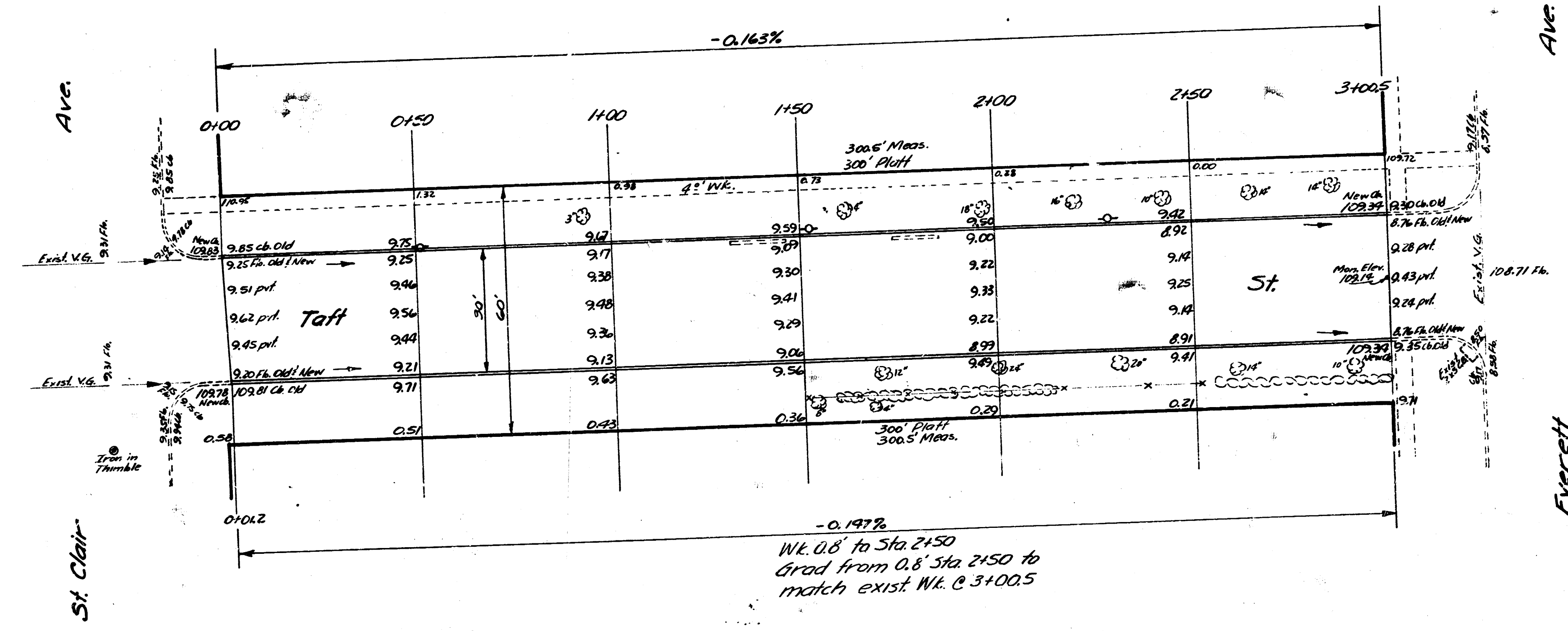


NOTE: Base line is bk. of Wk. on NIE

O-50 11P 14.8' ET to face
O-93.5 3' Elm 8" ET to face

1132 Bay 12 CMR End paper 15' Et
1147 End 12 End pipe 15' Et
1151 Bay wire fence 55' Et
1152 12' Elm 5" ET
1153 Bay small shrubs 55' Et
1154 Bay small shrubs 55' Et
1155 Bay small shrubs 55' Et
1162 Bay wood rail culvert 16.5' Et
1163 Bay wood rail culvert 16.5' Et
1164 End wood rail culvert 16.5' Et
1197 14' Elm 10" Et to face
2100 14' Elm 10.5' Et

2143 End small shrubs 55' Et
2145 16' Elm 9' Et
2149 Bay 10' Et to face
2151 20' Elm 10.5' Et to face
2153 10' Elm 9' Et to face
2155 Bay small shrubs 55' Et
2156 Bay small shrubs 55' Et
2160 14' Elm 8" Et
2162 14' carbide 7.5' Et to face
2191 10' Elm 5.5' Et
3+00 End privet hedge 55' Et



1:20'

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

CITY OF WICHITA, KANSAS

B.E. SMITH
JAN. 22, 1953

CITY ENGINEER.
PROJ. NO. CIB. 516