NM. 1034' "1" Top cb. 55 MAH @ CL ST. CLAIR North.
Base Line is on the Center Line of ST. CLAIR

Scale 1"=20.0'

+0.107%
+0.40 WK.

AVENUE

ST. CLAIR

AVENUE

MAH

DORA

MATCH EXISTG PAVEMENT

Thimble

Survey G. LOUIS 158 V
Seal
Plan
Field
Checked

3.0' Wire Fence

Wooden Fence 4.0' High

5' Iron Rail

6" Conc. Retaining Wall

Excavation
760.7
+10% 15.0
1645.7 cy Grand Total

JOHN H. EPPERSON LICENSED 531 PROFESSIONAL ENGINEER

JAMES H. TANNER LICENSED 2012 ENGINEER

R. E. SMITH LICENSED 436 ENGINEER KANSAS

ST. CLAIR AVENUE
NL. MAH TO SL. DORA
3.0' Conc. & cb.
CITY OF WICHITA, KANS.
B.E. SMITH CITY ENGINEER
PROJ. NO. C17-68 Date: JUNE, 1958