63-Y

B.M. 1466.91 Top 80ᵀᴴ Spike in top of Hedge Post @ ¼ Sec. Cor SE Cor. Eastridge Gᵀᴴ

STATIONING ON NR

Not to be constructed until storm sewer has been installed.

Note

Begin Const.

P.C. Sta 7+08.08

Δ=45°01' R=629.55' L=493.83

P.I. 200 V.C. 150.00

P.T. 12+91

+1.199%

-2.388%

+1.289%

-2.601%

wk. 0.8'

wk. 0.4'

WATSON LANE

NORRIS STREET

9+00 10+00 11+00 12+00 13+00

+50 +50 +50 +50 +50 +50

N

SCALE: 1" = 20'

TOTALS

CITY DEDD.

21628

+1% 316.3

37781 cubic yds

R. E. SMITH LICENSED 436 KANSAS PROFESSIONAL ENGINEER

1/2

MORRIS

EL. WATSON LANE TO W.L.W. ARMOUR

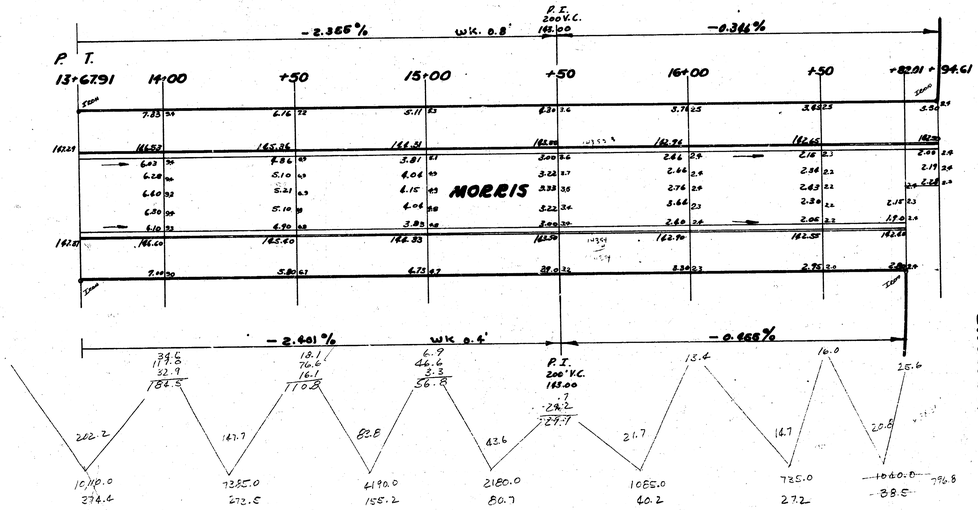
26-2-30 A.C.

CITY OF WICHITA KANSAS

L.K. WHITE CITY ENGINEER

APRIL 1952 PROJ. NO. C-12-10

N



DRIVE

AVENUE

MORRIS

2/2