CHM-75

B.M. 1270.8 ▫ on SE Cor. Conc. Slab Conc. Block Gas Meter No. 150' SE Kinkaid & Wallace
Chaining On N. Prop Line

+00 E.L. Wallace
+00 Beg. One Strand Barb Wire F.C. 46' Rt.

WALLACE

+3.2955 %
Wk. 0.4'

+0.500 %
Wk. 0.4'

+3.1578 %

P I
Elev. 129.0
200' V.C.

P I
Elev. 130.0
200' V.C.

0+00 | +50 | 1+00 | +50 | 2+00 | 2+20 | +50 | 3+00 | +50 | 4+00 | 4+20 | +50

Meet Existing Pvt.

KINKAID ST.

P I
Elev. 129.0
200' V.C.

P I
Elev. 130.5
200' V.C.

+3.4237 %

+0.750 %

+3.0263 %

R. E. SMITH
LICENSED
435
KANSAS
SURVEYOR ENGINEER

1/2

KINKAID, N½

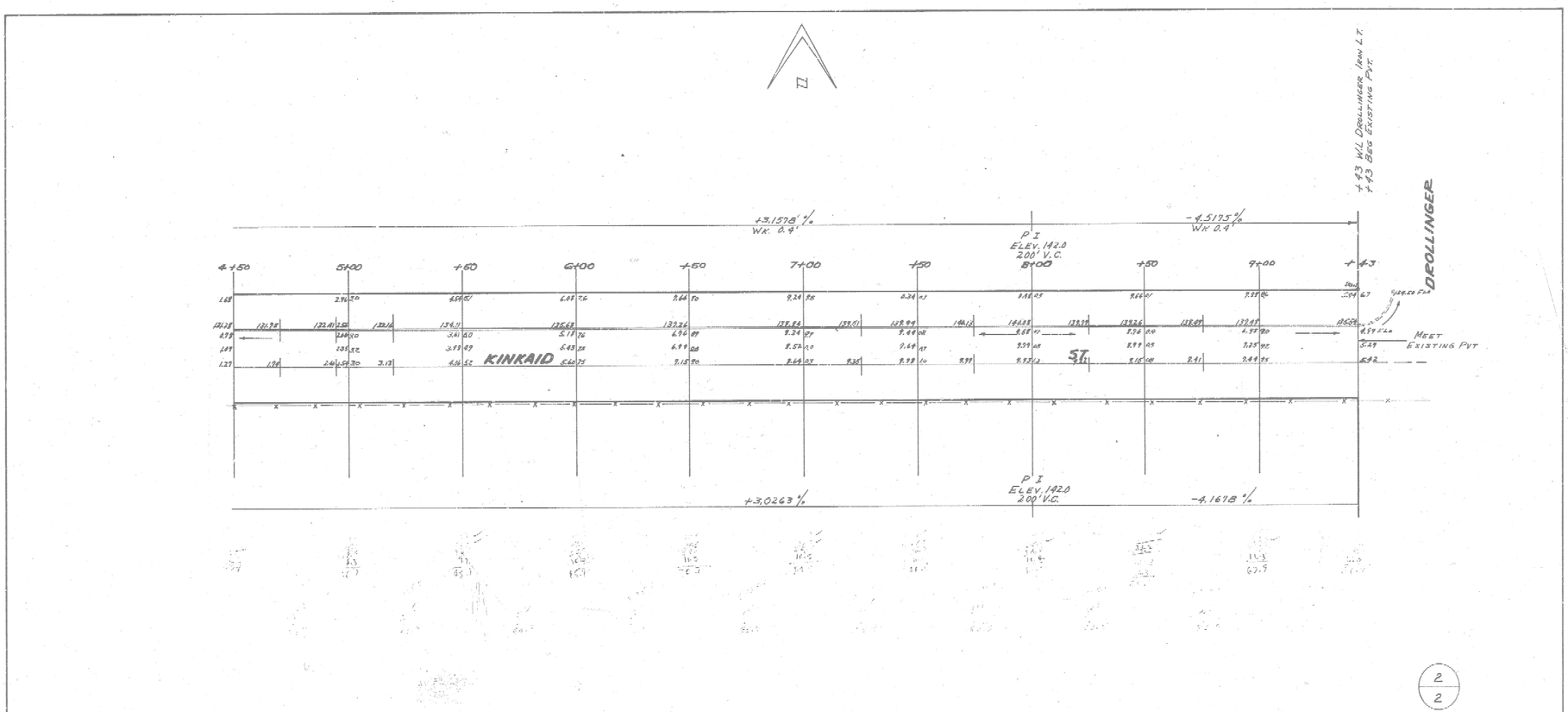
E.L. Wallace to W.L. Declinger

15' Conc. & C.B.

City of Wichita

L. K. White City Engineer

Sept 1952 Proj. No C12-47


+3.1578 %
WK. 0.9'
-4.5175 %
WK 0.9'
P I
ELEV. 142.0
200' V.C.
4+50
5+00
+60
6+00
+50
7+00
+50
8+00
+50
9+00
+43
+43 W/L DRILLINGER Iron L.T.
+43 BES EXISTING PVT.
DROLLINGER
MEET EXISTING PVT
KINKAID
ST
+3.0263 %
P I
ELEV. 142.0
200' V.C.
-4.1678 %

2
2