B.M. 207.63 "T" In Troy Fire Hyd. S.S. 17th @ Roosevelt
B.M. 213.52 S.W. Cor. Conc. Step Ho #1858 N. Roosevelt

NOTE: CHAIN N. on ℄

Survey A.L.C.
Plan A.E.C.
Esc A.E.C.
Checked H

Bk #3

0-13 2" Tree 7'Lt
0-5 23" Trees 18'Rt
0+05 12" Tree 6'Lt
0+95 30" Trees 6'Rt
01+02 End 24" Conc. Drain Assist

0+48 12" Tree 24'Rt
0+48 12" Tree 24'Rt

0+67 6" Tree 24'Rt
0+74 6-8" Trees 17'Rt

1+04 36" Tree 61'Rt

1+43 R.C.P. 24" Trees 61'Rt
1+53 8 18" Conc. Cr. 30"x 24" Cp. 104'Lt
8 12" R.C.P. 24" Cp. 104'Lt

1+83 8 18" Conc. Cr. 30"x 24" Cp. 105'Lt
8 12" R.C.P. 24" Cp. 105'Lt

2+04 6" Tree 20'Lt

2+43 8 18" Conc. Cr. 30"x 24" Cp. 120'Lt
8 12" R.C.P. 24" Cp. 120'Lt

3+02 P.I. 16"x 12"Rt
3+07 4" Tree 18'Rt
3+19 6" Tree 19'Rt

3+56 6" Tree 20'Lt

3+78 8 18" C.M.P. 30"x 24" Rt
8 18" Conc. Cr. 30"x 24"Rt
3+81 8 12" R.C.P. 18"Cp. 17'Rt

Grand Total Excav.

Prep.	Cut
1826.2	287
110% 182.7	110% 28.7
Total 2009.5 cu. yds.	Total 31.6 Cu. yds.

+0.733% Wt. 0.5'
+1.838% Wt. 0.5'
+0.817% Wt. 0.8'
+1.888% Wt. 0.8'

P.C. P.I. 100' V.C. Elev. 207.00
P.C. P.I. 100' V.C. Elev. 209.45

Sta 0400 0450 1400 1450 2400 2450 3400 3450 4400

Edge Exist. Pvt 0-25
Asphalt Parking Area
Iron
Match D/C
15" RCP 28'
15" RCP 18'
15" RCP 16'
15" CMP 16'
ROOSEVELT AVE.
17th
Pvt.
Pvt.
RR
RR

Note
Contact The Dunn's at 1830 N Roosevelt they want some of broken Concrete
JKZ

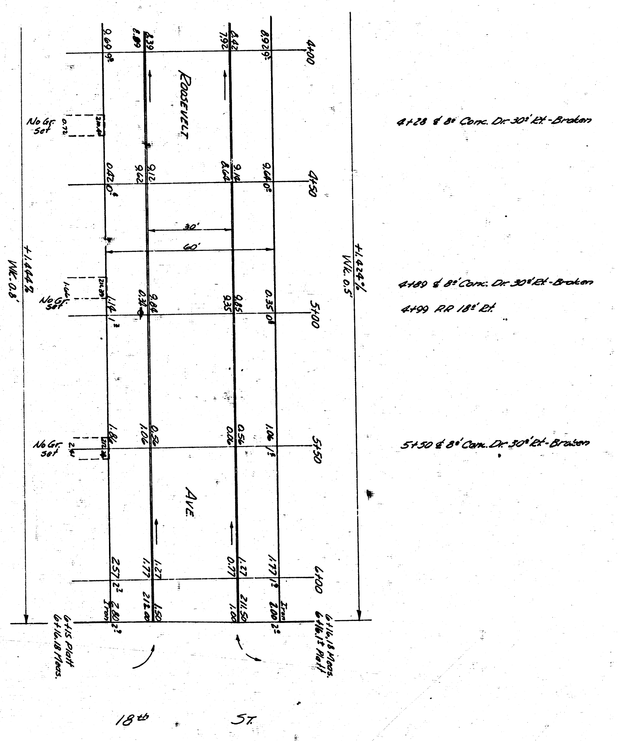
Dated 7-13
Note
A 10' Lug to be built at Location picked by Owner Dunn at 1820 N Roosevelt JKZ
July 13 Owner called & now wants all of approach
JKZ

13.2 48.8
31.0 P
28.7 City

1/4

ROOSEVELT AVE.
N.L. 17th To S.L. 18th
30' Conc. & Cb.
CITY OF WICHITA, KANSAS
B.E. SMITH CITY ENGINEER
MAY 1954 PROJ. No. C14-103

B. E. SMITH LICENSED 436 KANSAS PROFESSIONAL ENGINEER


N
4100
4150
5100
5150
6100
ROOSEVELT
AVE
18th
5th
4128 & 81 Conc. Dr. 30' Ext - Broken
4189 & 81' Conc. Dr. 30' Ext - Broken
4199 R.A. 185' Ext.
5130 & 81' Conc. Dr. 30' Ext - Broken
No Gr. Set
30'
60'