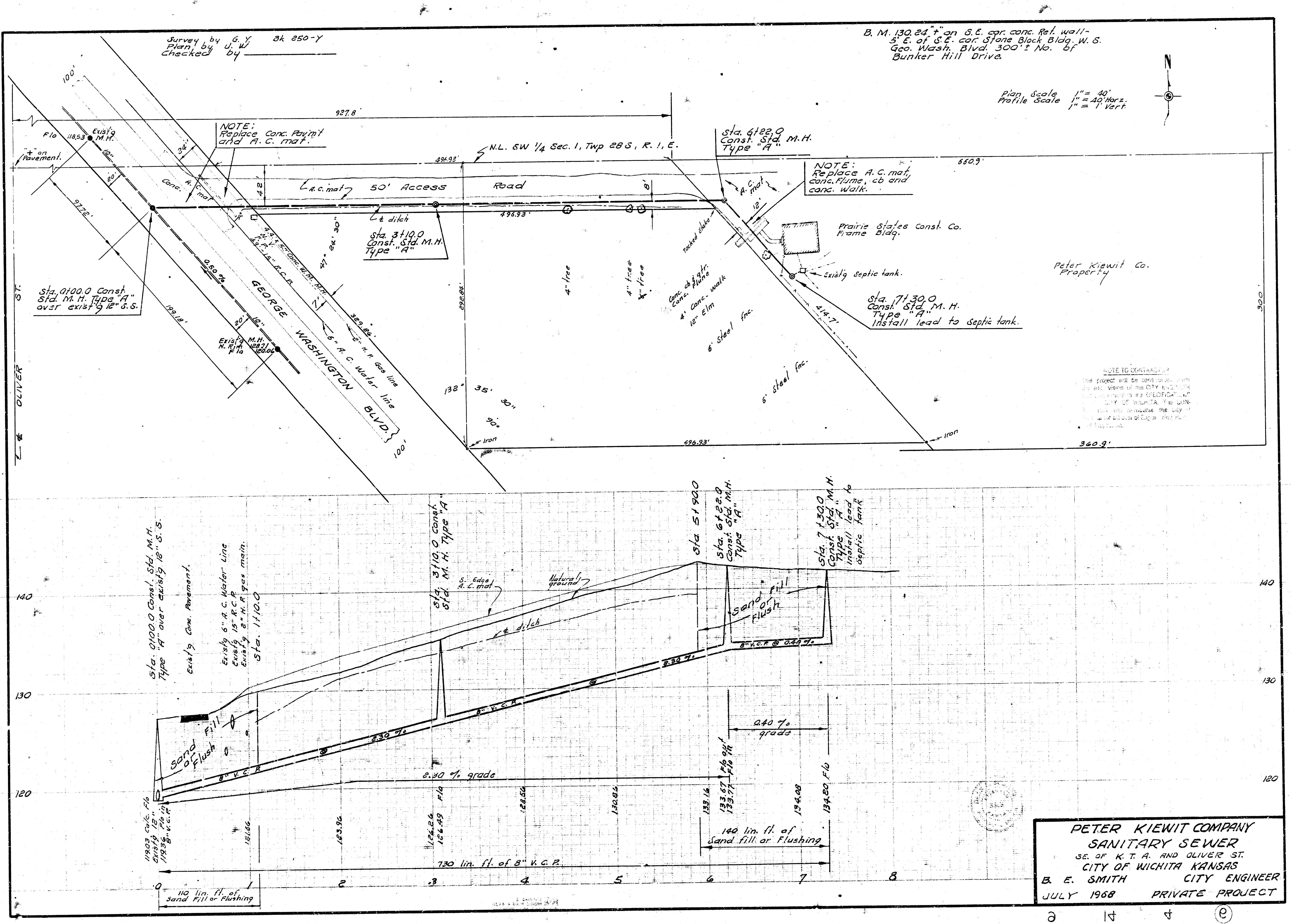
Survey by G. Y. 3k 250-Y
Plan by J. W.
Checked by
B. M. 130.24 "+" on S.E. cor. conc. Ret. wall- 5' E. of S.E. cor. Stone Block Bldg. W. S. Geo. Wash. Blvd. 300'± No. of Bunker Hill Drive.
Plan Scale 1" = 40'
Profile Scale 1" = 40' Horz. 1" = 1' Vert.
N
100'
927.8'
Flo 118.53 Exist'g M.H.
"+" on Pavement.
10"
20'
24'
NOTE: Replace Conc. Pav'm't and A. C. mat.
N.L. SW 1/4 Sec. 1, Twp 28 S, R. 1, E.
496.93'
42'
Conc.
A. C. mat
℄ A. C. mat
50' Access Road
8'
℄ ditch
496.93'
97.72'
Sta. 0+00.0 Const. Std. M. H. Type "A" over exist'g 12" S. S.
Sta. 3+10.0 Const. Std. M.H. Type "A"
4.4 x 5.7 Conc. W.M. M.H.
N. V.
F. P.
4.9 - 15" R.C.P.
47° 24' 30"
0.50 %
GEORGE WASHINGTON BLVD.
7'
6" A. C. Water line
2" H. P. Gas line
329.86'
199.18'
20'
10"
Exist'g M.H. N. Rim 128.71 Flo 120.06
OLIVER ST.
℄
292.84'
132° 35' 30"
90°
Iron
100'
496.93'
Iron
360.9'
660.9'
300'
Sta. 6+22.0 Const. Std. M.H. Type "A"
NOTE: Replace A. C. mat, conc. Flume, cb and conc. walk.
A. C. mat
12'
Tacked stake
Prairie States Const. Co. Frame Bldg.
Exist'g Septic tank.
Sta. 7+30.0 Const. Std. M. H. Type "A" Install lead to septic tank.
414.7'
4" tree
4" tree
4" tree
Conc. cb & gtr. Conc. Flume
4' Conc. walk
12" Elm
6' steel fnc.
6' steel fnc.
Peter Kiewit Co. Property
140
130
120
Sta. 0+00.0 Const. Std. M.H. Type "A" over exist'g 12" S. S.
Exist'g Conc. Pavement.
Exist'g 6" A. C. Water Line
Exist'g 15" R.C.P.
Exist'g 2" H. P. gas main.
Sta. 1+10.0
Sta. 3+10.0 Const. Std. M. H. Type "A"
S. Edge A. C. mat
Natural ground
℄ ditch
Sta. 5+90.0
Sta. 6+22.0 Const. Std. M.H. Type "A"
Sta. 7+30.0 Const. Std. M. H. Type "A" Install lead to septic tank
Sand Fill or Flush
Sand fill or Flush
8" V. C. P.
2.30 %
8" V. C. P.
8.30 %
8" V.C.P. @ 0.40 %
0.40 % grade
2.30 % grade
119.03 Calc. Flo
Exist'g 12" Flo in
119.36 8" V.C.P.
121.66
123.96
126.26 Flo
126.49
128.56
130.86
133.16
133.67 Flo out
133.77 Flo in
134.08
134.80 Flo
140 lin. ft. of Sand fill or Flushing
730 lin. ft. of 8" V. C. P.
0
1
2
3
4
5
6
7
8
110 lin. ft. of Sand Fill or Flushing

NOTE TO CONTRACTOR

This project will be cons[illegible] under [illegible] supervision of the CITY ENGINEER [illegible] to the SPECIFICATIONS [illegible] CITY OF WICHITA. The CON- [illegible] will reimburse the City of [illegible] for all cost of Engineering [illegible] [illegible]

PETER KIEWIT COMPANY
SANITARY SEWER
SE. OF K. T. A. AND OLIVER ST.
CITY OF WICHITA KANSAS
B. E. SMITH CITY ENGINEER
JULY 1968 PRIVATE PROJECT

9 14 4 ⑨