NOTE:

All 6" V.C.P. leads to be encased with 3" Reinforced Conc. encasement.

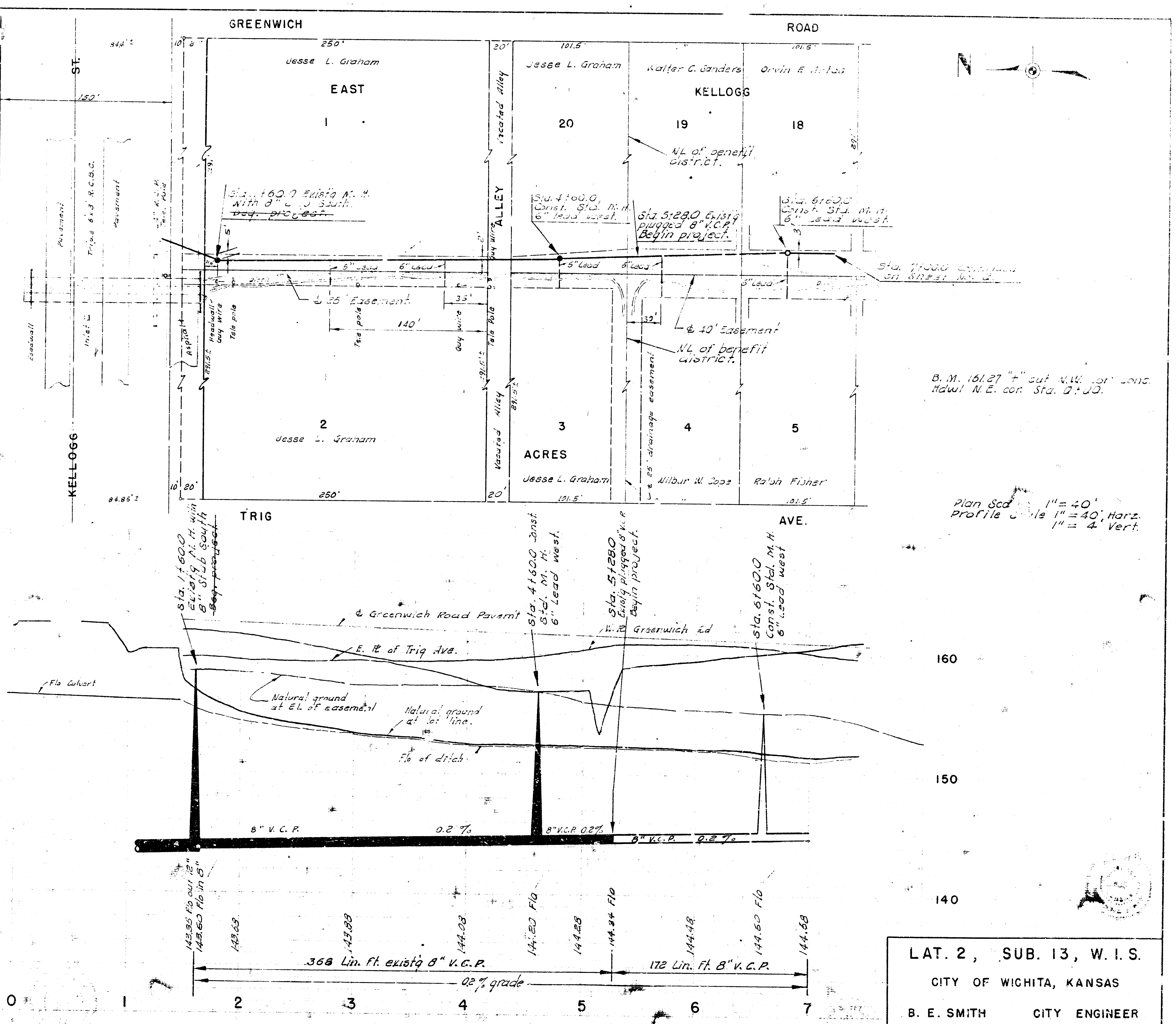
Use .25 % grade on all 6" leads.

Joints on 6" pipe shall be PVC.

NOTE To Field Engineer.

Get definite stationing at both ends of the 6" leads and positive diagonal and perpendicular distances from the 8" line.

Survey by J. E. W. Bk. No. C 75
Plan by J. E. W.
Checked by ____ Date ____


GREENWICH
ROAD
ST.
KELLOGG
EAST
KELLOGG
ACRES
TRIG
AVE.
ALLEY
Vacated Alley
Jesse L. Graham
Walter C. Sanders
Orvin E. Antas
Wilbur W. Cope
Ralph Fisher
1
2
3
4
5
18
19
20
250'
101.5'
291.5'
140'
35'
32'
Sta. 1+60.0 Existg M. H. With 8" stub South ~~Beg. project~~
Sta. 4+60.0 Const. Std. M. H. 6" lead west.
Sta. 5+28.0 Existg plugged 8" V.C.P. Begin project.
Sta. 6+60.0 Const. Std. M. H. 6" Lead West.
Sta. 7+00.0 continued on Sheet No. 2
NL of benefit district.
℄ 25' Easement
℄ 40' Easement
25' drainage easement
5" Lead
6" Lead
Tele pole
Guy wire
Headwall
Asphalt
Inlet
Pavement
Headwall
Sta. 1+60.0 Existg M. H. with 8" Stub South Beg. project
Sta. 4+60.0 Const. Std. M. H. 6" Lead west.
Sta. 5+28.0 Existg plugged 8" V.C.P. Begin project.
Sta. 6+60.0 Const. Std. M. H. 6" Lead west
℄ Greenwich Road Pavem't
W. ℄ Greenwich Rd
E. ℄ of Trig Ave.
Natural ground at E.L. of easement
Natural ground at lot line.
Fl. of ditch
Fl. Culvert
8" V.C.P. 0.2 %
8" V.C.P. 0.2%
8" V.C.P. 0.2 %
160
150
140
143.35 Flo out 12"
143.60 Flo in 8"
143.63
143.83
144.03
144.20 Flo
144.28
144.34 Flo
144.48
144.60 Flo
144.68
368 Lin. Ft. existg 8" V.C.P.
0.2 % grade
172 Lin. Ft. 8" V.C.P.
0
1
2
3
4
5
6
7

B. M. 161.27 "+" cut N.W. cor. conc. Hdwl N.E. cor. Sta. 0+00.

Plan Scale 1" = 40'
Profile Scale 1" = 40' Horz.
1" = 4' Vert.

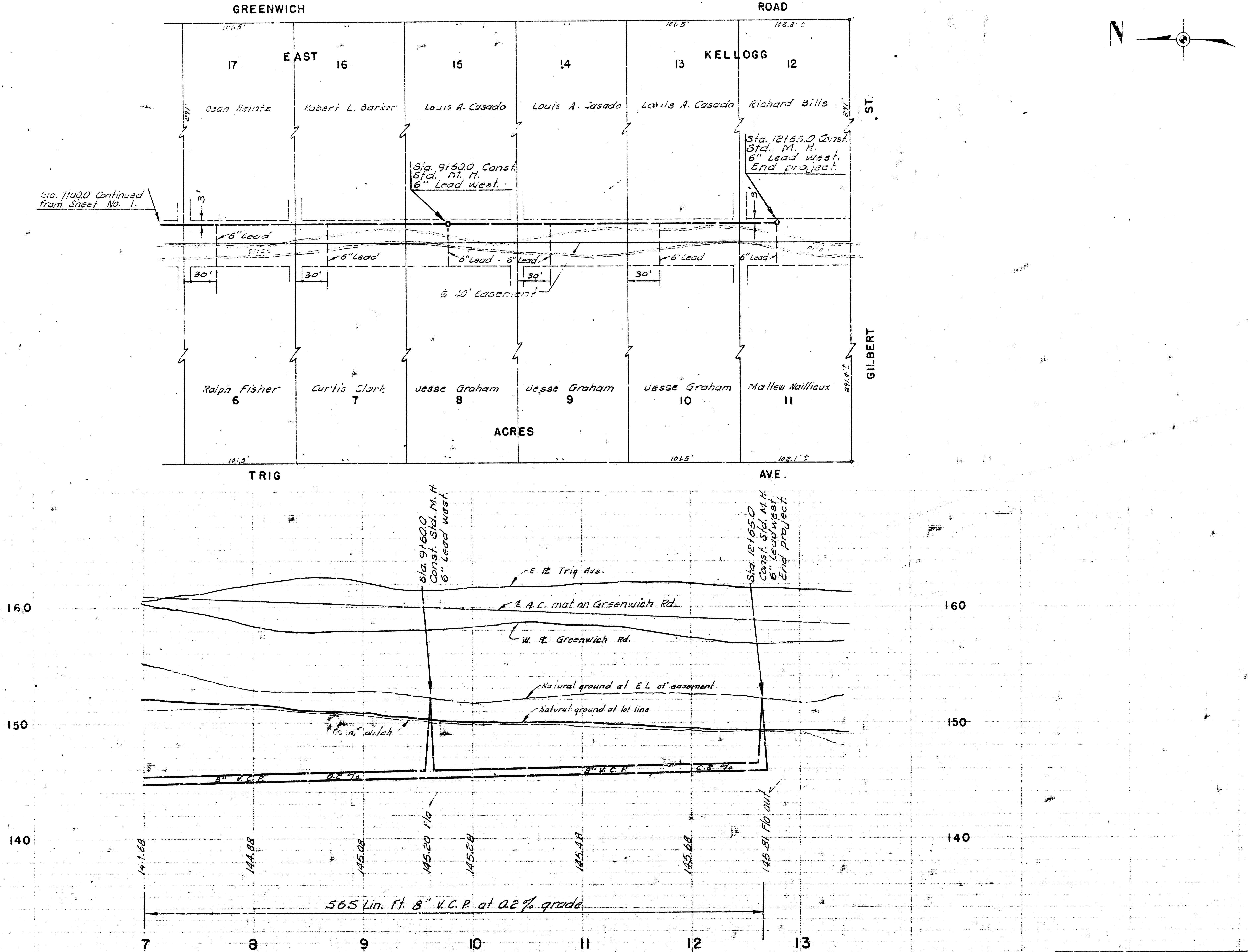
LAT. 2, SUB. 13, W. I. S.

CITY OF WICHITA, KANSAS

B. E. SMITH CITY ENGINEER

NOV. 1963 PROJECT NO. C23-4

SHEET NO. 1 OF 2


N
GREENWICH
ROAD
EAST
KELLOGG
ACRES
TRIG
AVE.
GILBERT
ST.
17
16
15
14
13
12
Osan Heintz
Robert L. Barker
Louis A. Casado
Louis A. Casado
Louis A. Casado
Richard Bills
Ralph Fisher
6
Curtis Clark
7
Jesse Graham
8
Jesse Graham
9
Jesse Graham
10
Mattew Naillieux
11
101.5'
101.5'
102.2'±
101.5'
101.5'
102.1'±
291'
291'
291.4'±
Sta. 7+00.0 Continued from Sheet No. 1.
Sta. 9+60.0 Const. Std. M. H. 6" Lead west.
Sta. 12+65.0 Const. Std. M. H. 6" Lead west. End project.
3'
3'
6" Lead
6" Lead
6" Lead
6" Lead
6" Lead
6" Lead
Ditch
30'
30'
30'
30'
℄ 40' Easement
Sta. 9+60.0 Const. Std. M. H. 6" Lead west.
Sta. 12+65.0 Const. Std. M. H. 6" Lead west. End project.
E ℄ Trig Ave.
℄ A.C. mat on Greenwich Rd.
W. ℄ Greenwich Rd.
Natural ground at E.L. of easement
Natural ground at lot line
℄ of ditch
8" V.C.P.
0.2 %
8" V.C.P.
0.2 %
145.20 Flo
145.81 Flo out
144.68
144.88
145.08
145.28
145.48
145.68
565 Lin. Ft. 8" V.C.P. at 0.2% grade
160
150
140
160
150
140
7
8
9
10
11
12
13

LAT. 2, SUB. 13, W. I. S.

PROJECT NO. C23-4

SHEET NO. 2 OF 2