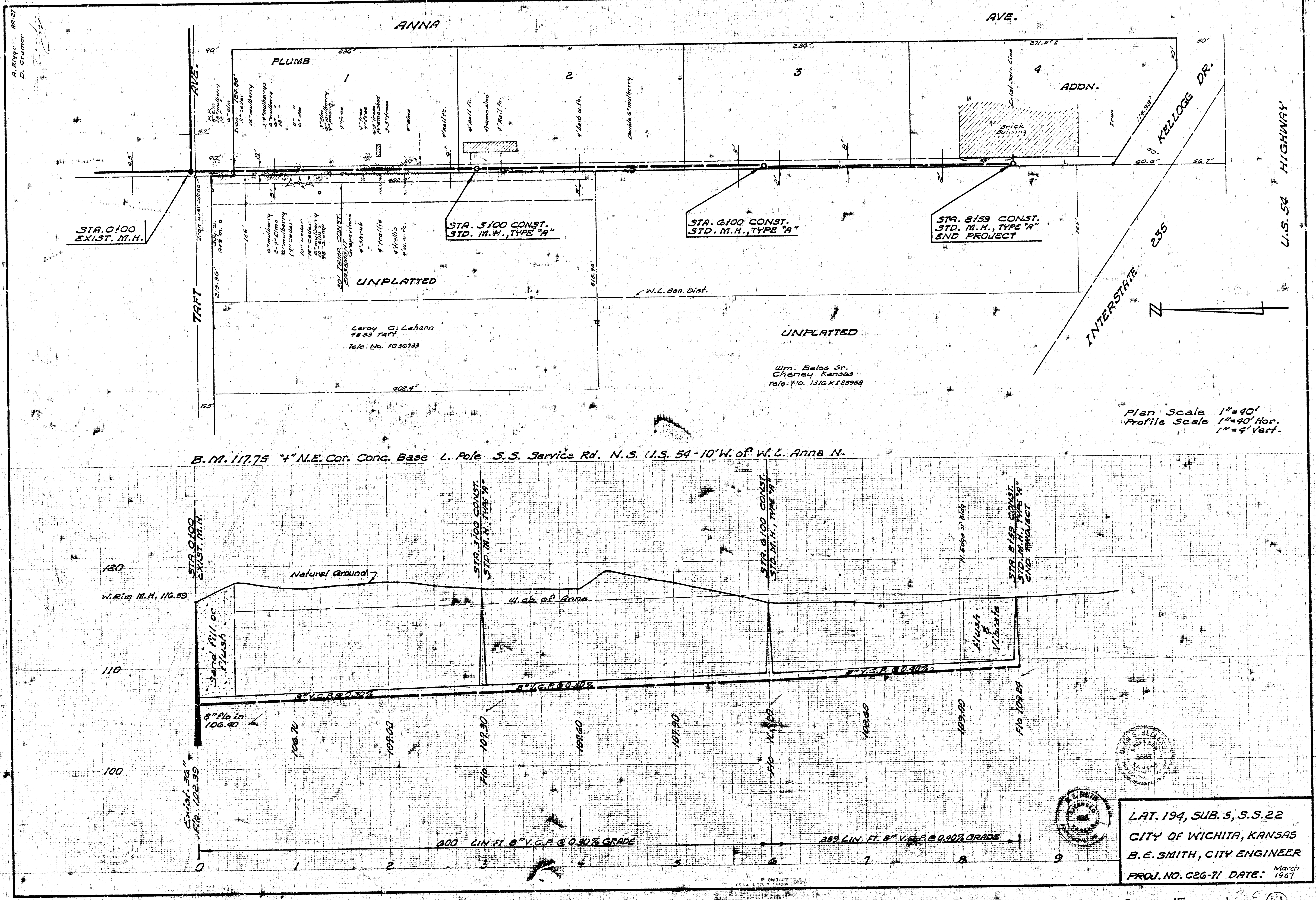
A. Riggs
D. Cramer
AR-27
ANNA AVE.
TAFT AVE.
PLUMB ADDN.
1
2
3
4
236'
271.5'±
40'
9.7'
9.5'
Iron 184.85'
2" cedar
12" mulberry
B.P. Elm
8" mulberry
12"
6" Elm
3-4" mulberrys
6" mulberry
6"
12"
8"
6" Elm
3" Elm
6" mulberry
4" peach
4" tree
4" tree
4" tree
6-3" trees
Frame Shed
3-3" trees
4" elms
4' Rail fc.
4' Rail fc.
Frame shop
4' Rail fc.
4' barb w. fc.
Double 6" mulberry
8'
8'
3'
2'
2'
8'
402.4'
Iron over Stone
Guy w.
9-8 m. 0
125'
6" mulberry
2-4" Elms
6" mulberry
14" Cedar
10" cedar
12" cedar
6" mulberry
10" elm
48" 3. Gmp
20' TEMP. CONST. EASEMENT
Grapevines
4' shrub
4' trellis
4' trellis
4' w. fc.
215.96'
215.96'
UNPLATTED
W.L. Ben. Dist.
Leroy C. Lahann
4833 Taft
Tele. No. FO 36733
402.4'
16.5'
STA. 0+00
EXIST. M.H.
STA. 3+00 CONST.
STD. M.H., TYPE "A"
STA. 6+00 CONST.
STD. M.H., TYPE "A"
STA. 8+59 CONST.
STD. M.H., TYPE "A"
END PROJECT
Exist. Serv. Line
Brick Building
53'
Iron
114.93'
30'
50'
50'
60.6'
56.7'
135'
KELLOGG DR.
INTERSTATE 235
U.S. 54 HIGHWAY
UNPLATTED
Wm. Bales Sr.
Cheney Kansas
Tele. No. 1316 K I 23958
N
120
110
100
W. Rim M.H. 116.59
Natural Ground
W. cb. of Anna
Sand fill or Flush
Flush & Vibrate
N. Edge of bldg.
STA. 0+00
EXIST. M.H.
STA. 3+00 CONST.
STD. M.H., TYPE "A"
STA. 6+00 CONST.
STD. M.H., TYPE "A"
STA. 8+59 CONST.
STD. M.H., TYPE "A"
END PROJECT
8" V.C.P. @ 0.30%
8" V.C.P. @ 0.30%
8" V.C.P. @ 0.40%
8" flo in 106.40
Exist. 36"
Flo 102.39
106.70
107.00
Flo 107.30
107.60
107.90
Flo 108.20
108.60
109.00
Flo 109.24
600 LIN FT 8" V.C.P. @ 0.30% GRADE
259 LIN. FT. 8" V.C.P. @ 0.40% GRADE
0
1
2
3
4
5
6
7
8
9
5083

B.M. 117.75 "+" N.E. Cor. Conc. Base L. Pole S.S. Service Rd. N.S. U.S. 54 - 10' W. of W.L. Anna N.

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

LAT. 194, SUB. 5, S.S. 22
CITY OF WICHITA, KANSAS
B.E. SMITH, CITY ENGINEER
PROJ. NO. C26-71 DATE: March 1967