B. M. 149.16 R. R. Spike E.S. P.P. S.W. Zimmerly & Woodlawn

Surveyed by G.W.Y. Bk. 234-Y
Checked by H.

BAYLEY ST.

200'

400'

610'

NOT PLATTED

600.05'

200'

200'

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

INVERNESS DR.

WOODLAWN AVE.

12" Water line

6'

18.5

115

Sta. 0+00.0 Exist'g M.H

3' Chain Lk. fnc.
9"x 11" Ht Ret. wall conc.
Privet hedge

8.5'

3-4" 4'x2½' Poplar trees
Conc. slab

7"x7" Conc. light base

Conc. Slab

110'

110'

31'

3' Conc. wk.

2.5' Iron

2.5'

38"-18" CMP

50'

50'

A. C. mat

50'

89°-41'-30"

Iron

ZIMMERLY

0

25'

Con'c pav'm't

6'

4" H.P. Gas

10'

10'

LINE NO. 1

529.89'

R.C.

40.15'

R = 760'

ST.

10'

Sta. 0+41.0
Const. Std. M.H.
Type "A"

Sta. 2+38.6
Const. Std. M.H.
Type "A"

Sta. 5+50.0
Const. Std. M.H.
Type "A"

Sta. 8+72.4
Const. Std. M.H.
Type "A"
Sta 0+00.0 Line No. 2 East.

0+00.0 Exist'g M.H.

145.61 S. Elm. M.H.

Sta. 0+41.0 Const. Std. M.H. Type "A"

Sta. 2+38.6 Const. Std. M.H. Type "A"

Sta. 5+50.0 Const. Std. M.H. Type "A"

Sta. 8+72.4 Const. Std. M.H. Type "A" Sta 0+00.0 Line No. 2 East

A.C. mat

Natural ground

Natural ground

Said Fill

LINE NO. 1

0.10 % 8" V.C.P. @ 0.4 % 8" V.C.P. @ 0.4 % 8" V.C.P. @ 0.4 % 8" V.C.P. @ 0.4 %

150

140

130

133.28 Flo. in
133.30 Flo. out

133.45 Flo. in
133.38 Flo. out

133.80

134.20

134.35 Flo.

134.60

135.00

135.50

135.40 Flo.

135.80

135.80

136.60

136.84 Flo. out
136.00 Flo. in
135.90 Flo. in Line No. 2 East

240 lin. ft. of Sand fill or Flushing

876.4 lin. ft. of 8" V.C.P. @ 0.4% grade

0 1 2 3 4 5 6 7 8

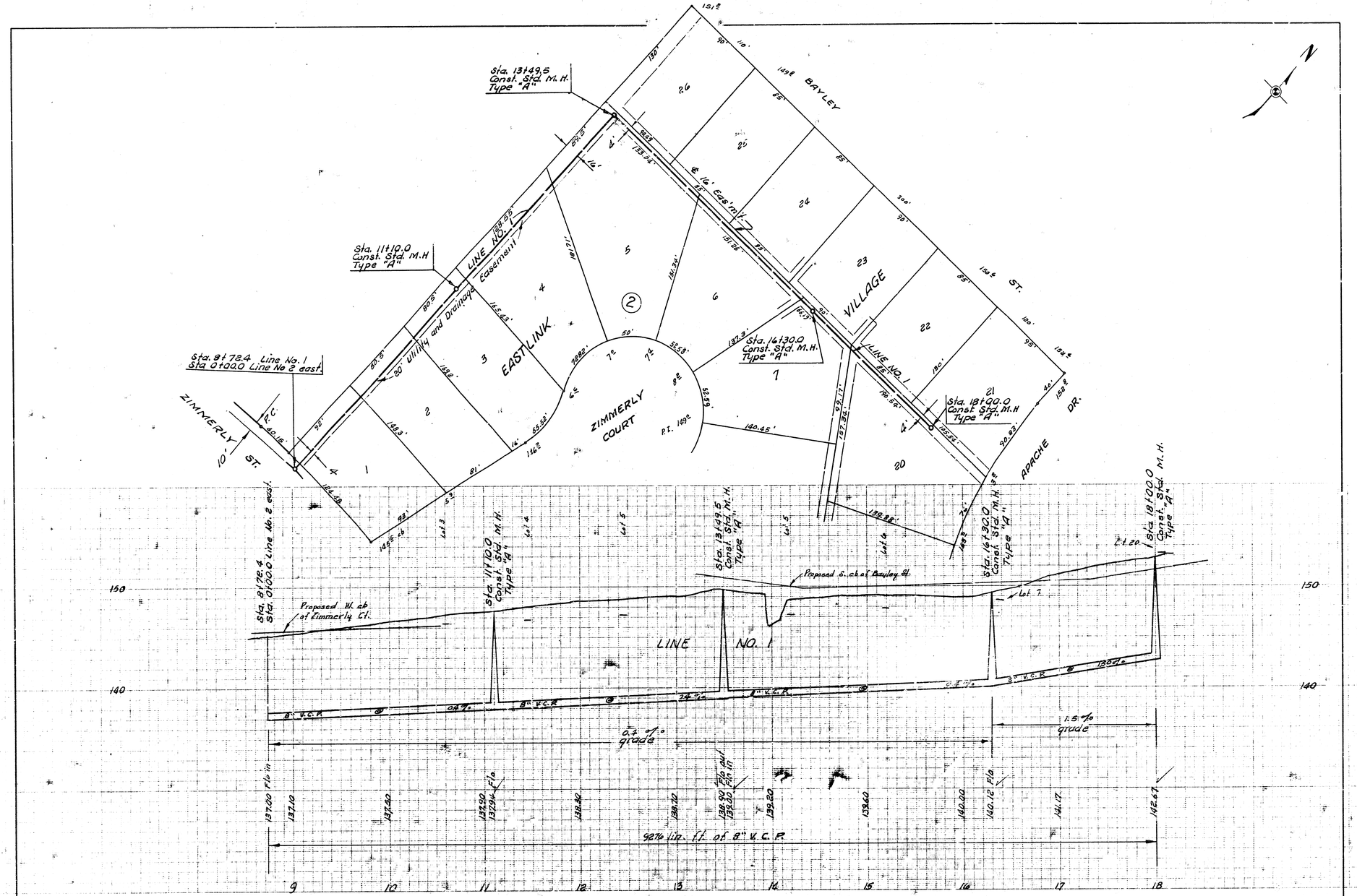
LAT. 18, SUBMAIN 3, W. I. S.

CITY OF WICHITA, KANSAS

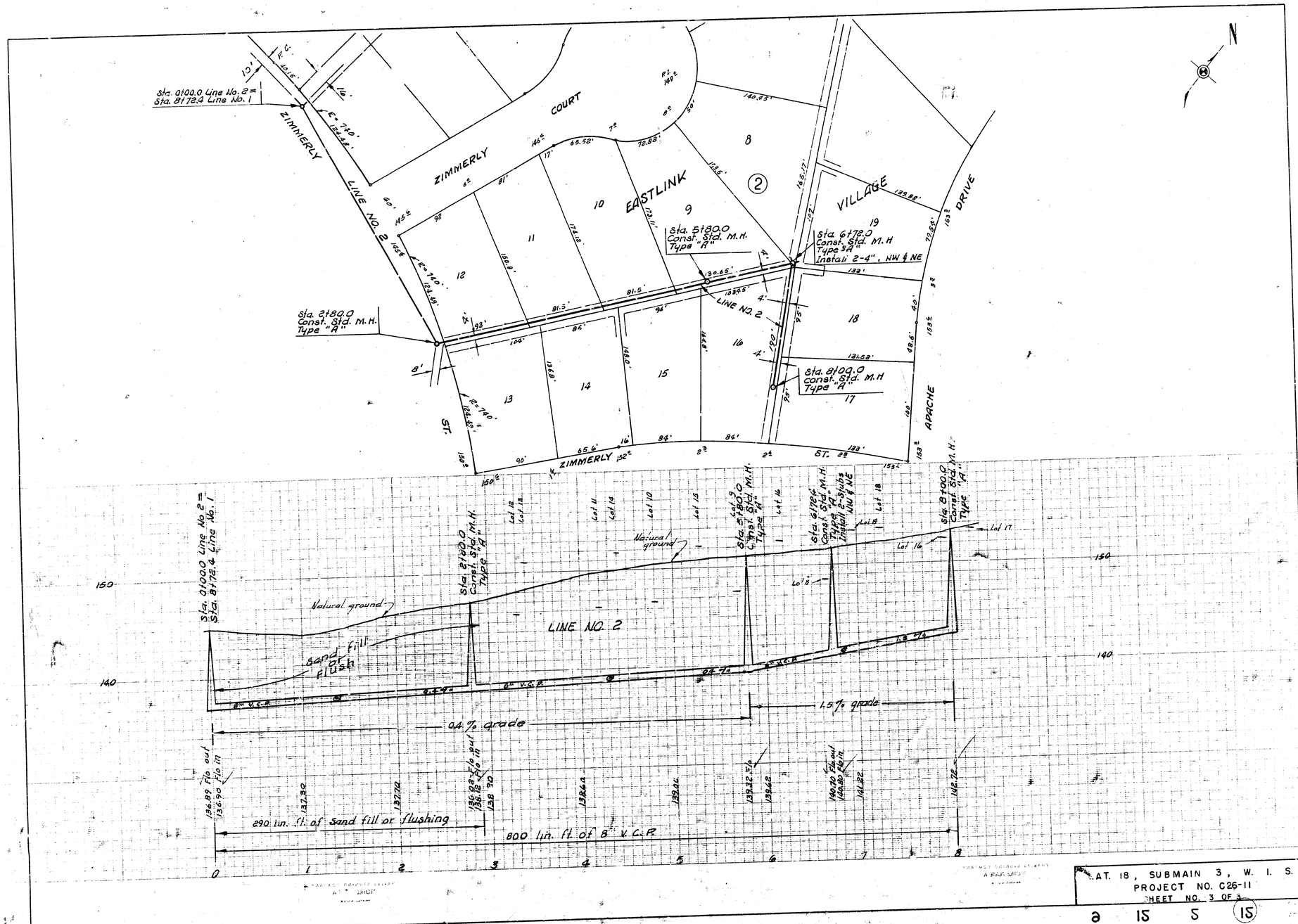
B. E. SMITH CITY ENGINEER

JUNE, 1966 PROJECT NO. C26-11

SHEET NO. 1 OF 3



LAT. 18, SUBMAIN 3, W. I. S.
PROJECT NO. C26-11
SHEET NO. 2 OF 3



SAT. 18, SUBMAIN 3, W. I. S.
PROJECT NO. C26-11
SHEET NO. 3 OF 3

a 15 S (15)