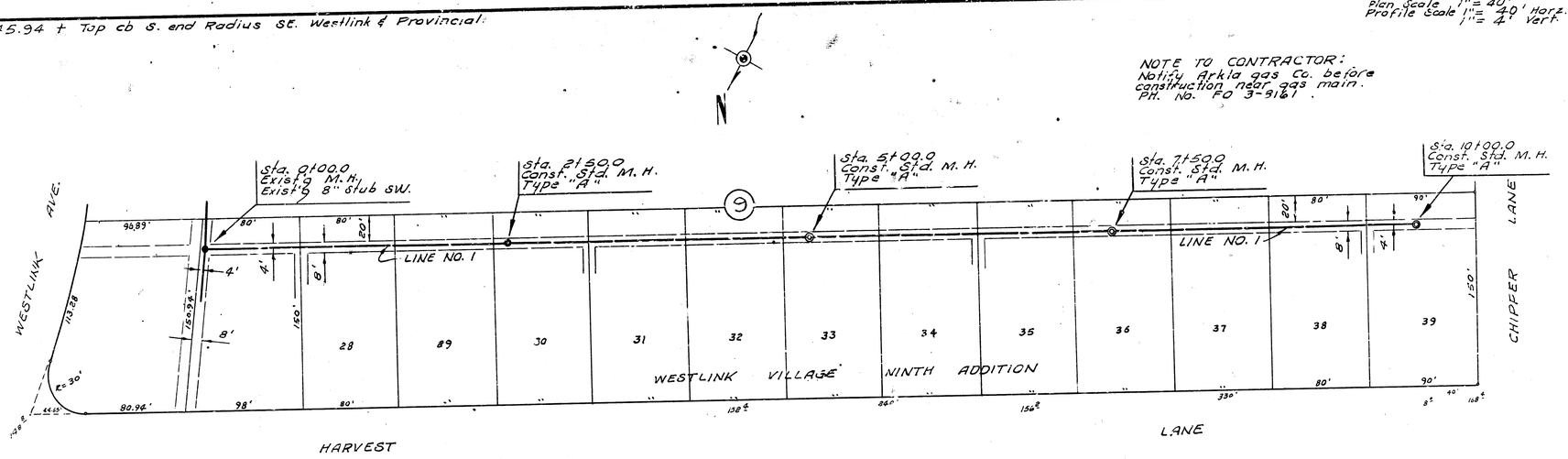
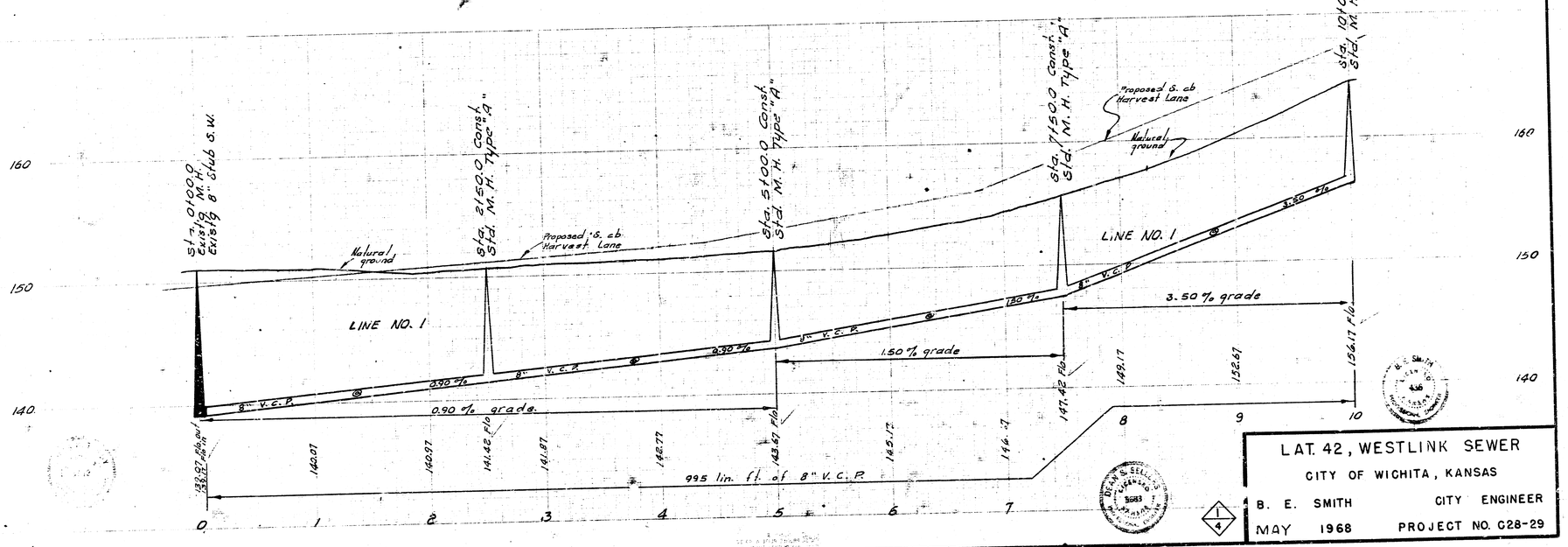
B. M. 145.94 ± Top cb S. end Radius St. Westlink & Provincial

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

Surveyed by G. Yu Bk 215-Y
Plan by
Checked by

NOTE TO CONTRACTOR:
Notify Arkla gas Co. before construction near gas main.
PH. No. FO 3-9161.

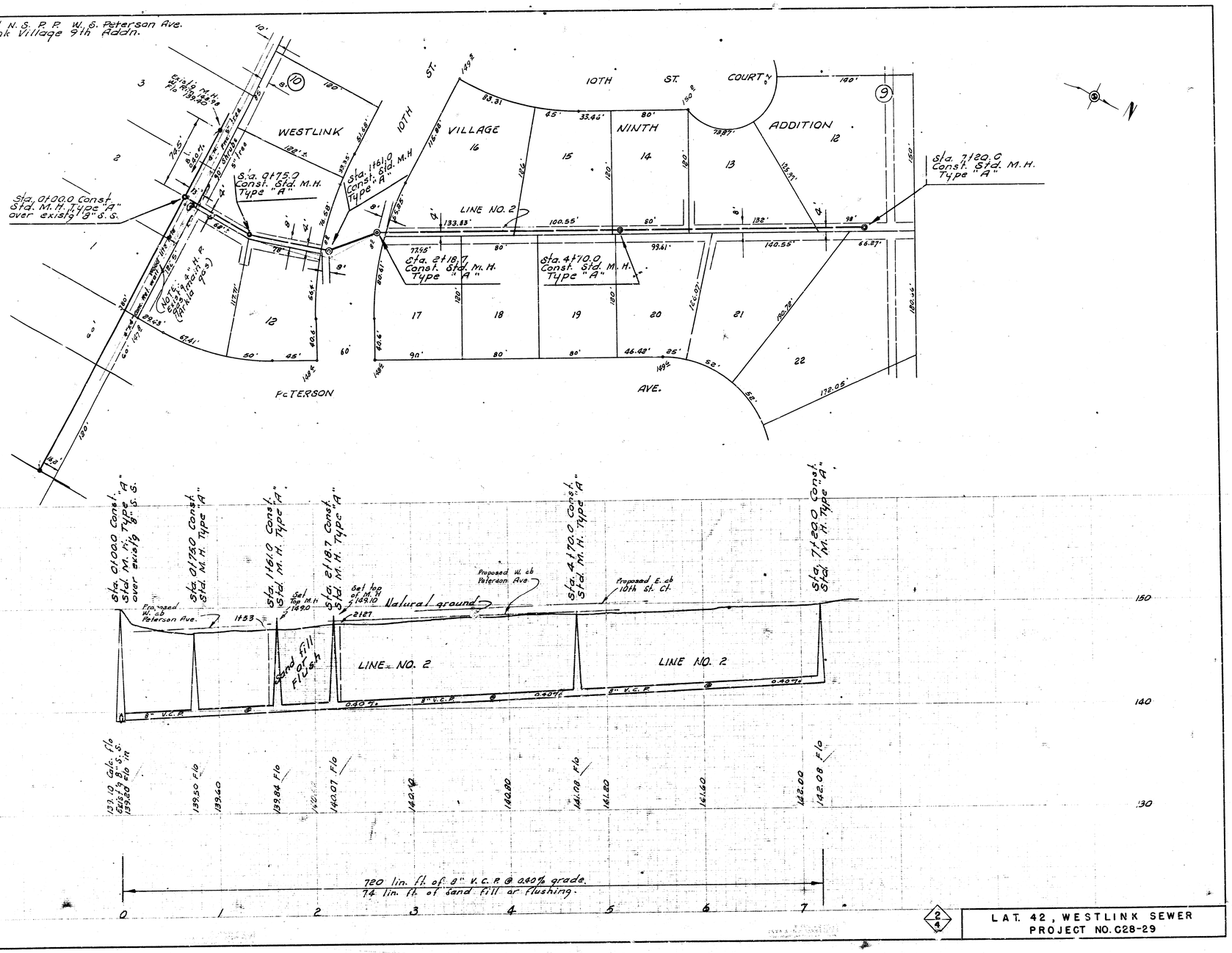




LAT. 42, WESTLINK SEWER
CITY OF WICHITA, KANSAS
B. E. SMITH CITY ENGINEER
MAY 1968 PROJECT NO. C28-29

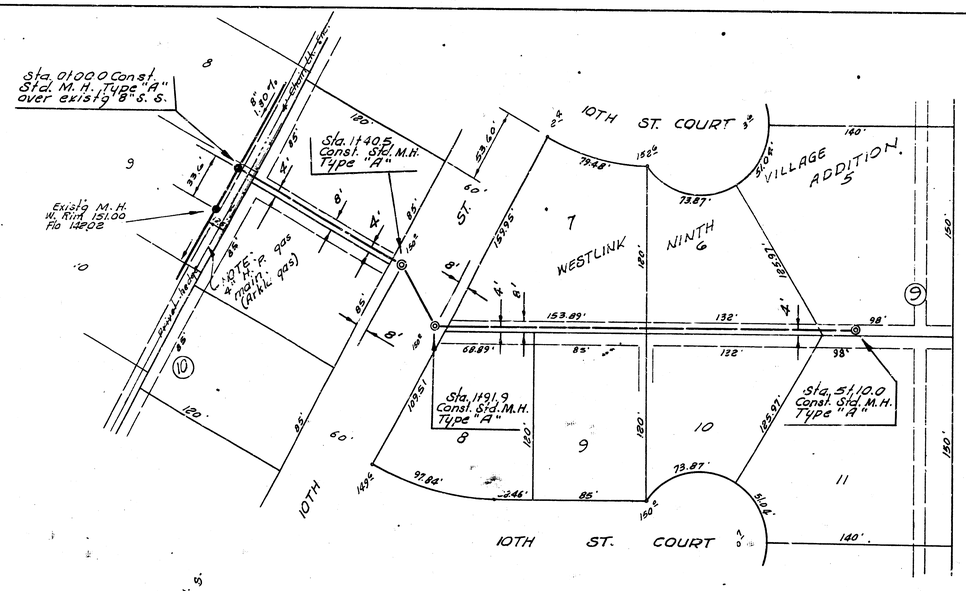
1/4

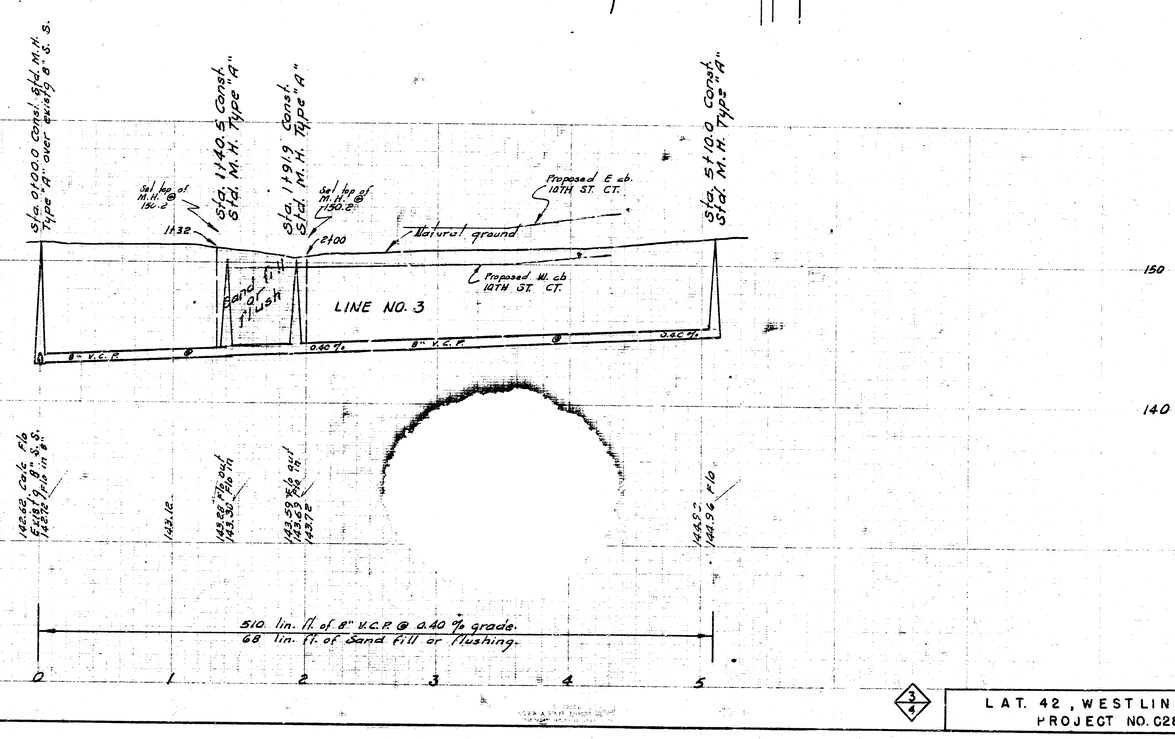
B. M. 147.34 Nail N. S. P. P. W. of Peterson Ave. S. L. Westlink Village 9th Addn.



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LAT. 42, WESTLINK SEWER
PROJECT NO. C28-29





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LAT. 42, WESTLINK SEWER
PROJECT NO. C28-29

Sta. 0100.0 Const. Std. M.H. Type "A" over existg 8" S.S.

Existg M.H. S. Rim 159.75 Flo 155.35

NOTE: Existg 4" H.P. Natural gas main

Existg M.H. W. Rim 158.63 Flo 149.29

NOTE: Existg 4" H.P. Natural gas main.

Sta. 0100.0 Const. Std. M.H. Type "A" over Existg 8" S.S.

LINE NO. 4

Sta. 1+38.0 Const. Std. M.H. Type "A"

LINE NO. 5

Sta. 2+57.0 Const. Std. M.H Type "A"

Sta. 3+80.0 Const. Std. M.H. Type "A"

Sta. 1+83.0 Const. Std. M.H. Type "A"

Sta. 3+60.0 Const. Std. M.H. Type "A"

CHIPPER LANE

NINTH LANE

HARVEST ADDITION

VILLAGE WESTLINK

10TH ST. COURT

10TH ST.

Sta. 0100.0 Const. Std. M.H. Type "A" over existg 8" S.S.

Sta. 1+38.0 Const. Std. M.H. Type "A"

Sta. 1+83.0 Const. Std. M.H. Type "A"

Sta. 3+60.0 Const. Std. M.H. Type "A"

Proposed E. cb Chipper Lane

Sel top M.H. 156.9

Natural ground

1130

1195

Sel top of M.H. @ 156.6

Proposed E. cb Chipper Lane

Sand Fill and Flush

Proposed W. cb 10TH St. CT.

LINE NO. 4

8" V.C.P.

@ 0.40%

380 Lin. ft. of 8" V.C.P. @ 0.40% grade
65 Lin. ft. of Sand fill or flushing

148.95 Cor. Flo 8"
148.95 Flo in 8"

149.35

149.50 Flo

149.68 Flo out
149.58 Flo in
149.85

150.45

150.49 Flo

Sta. 0100.0 Const. Std. M.H. Type "A" over existg 8" S.S.

Sta. 2+67.0 Const. Std. M.H. Type "A"

Sta. 3+80.0 Const. Std. M.H. Type "A"

Natural ground

Proposed S. cb Harvest Lane

Proposed W. cb Chipper Lane

Proposed W. cb Chipper Lane

LINE NO. 5

8" V.C.P.

@ 0.80%

380 Lin. ft. of 8" V.C.P. @ 0.80% grade.

136.82 Cor. Flo 8"
136.32 Flo in

137.12

137.92

138.42 Flo out
138.32 Flo in

138.82

139.44 Flo

0 1 2 3

LAT. 42, WESTLINK SEWER
PROJECT NO. C28-29

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