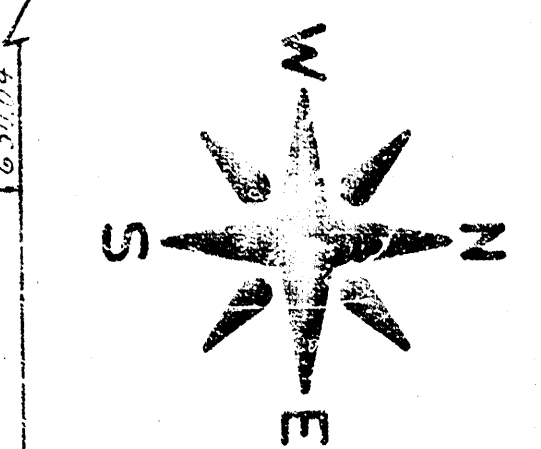
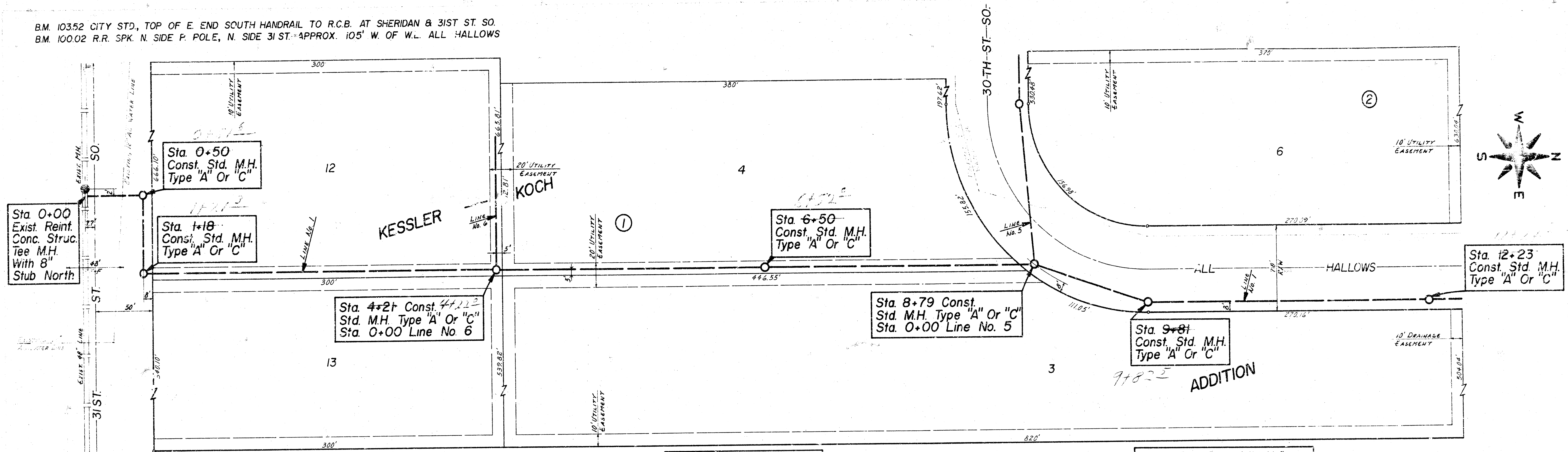


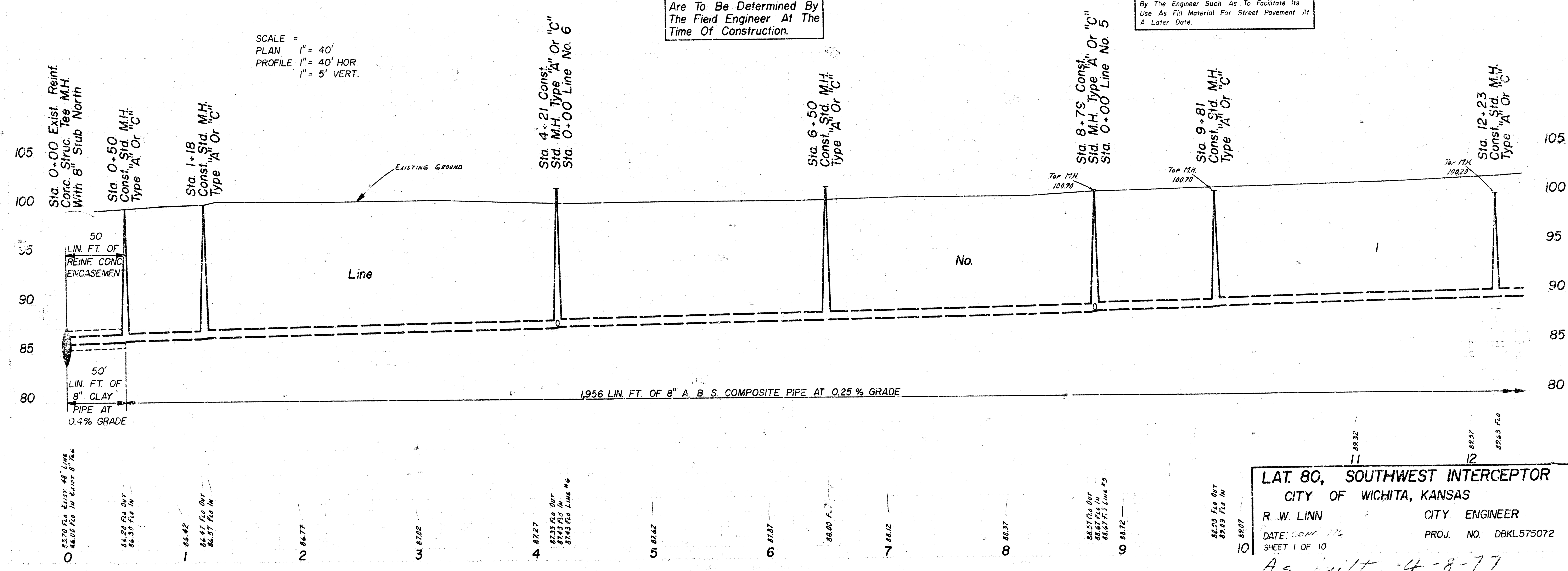
B.M. 103.52 CITY STD., TOP OF E. END SOUTH HANDRAIL TO R.C.B. AT SHERIDAN & 31ST ST. SO.
 B.M. 100.02 R.R. SPK. N. SIDE P. POLE, N. SIDE 31ST. APPROX. 105' W. OF W.L. ALL HALLOWS



SCALE =
 PLAN 1" = 40'
 PROFILE 1" = 40' HOR.
 1" = 5' VERT.

Elev. Of Top Of Manholes
 At Stas. 4+21 & 6+50
 Are To Be Determined By
 The Field Engineer At The
 Time Of Construction.

Note: All Excess Excavated Material From
 This Project Shall Be Stockpiled In The
 Limits Of Kessler-Kol's Addition As Directed
 By The Engineer Such As To Facilitate Its
 Use As Fill Material For Street Pavement At
 A Later Date.



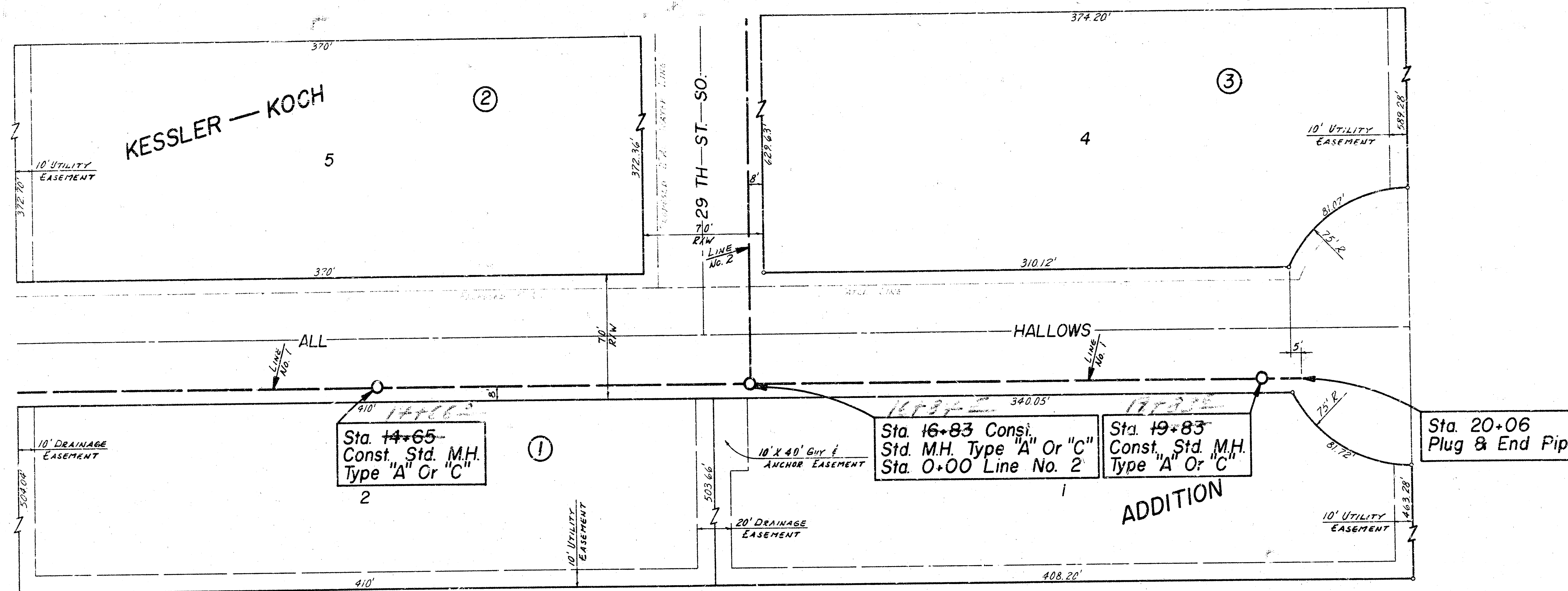
LAT. 80, SOUTHWEST INTERCEPTOR
CITY OF WICHITA, KANSAS
R. W. LINN CITY ENGINEER
 DATE: SEP 27, 1976 PROJ. NO. DBKL575072
 SHEET 1 OF 10

As built 4-8-77

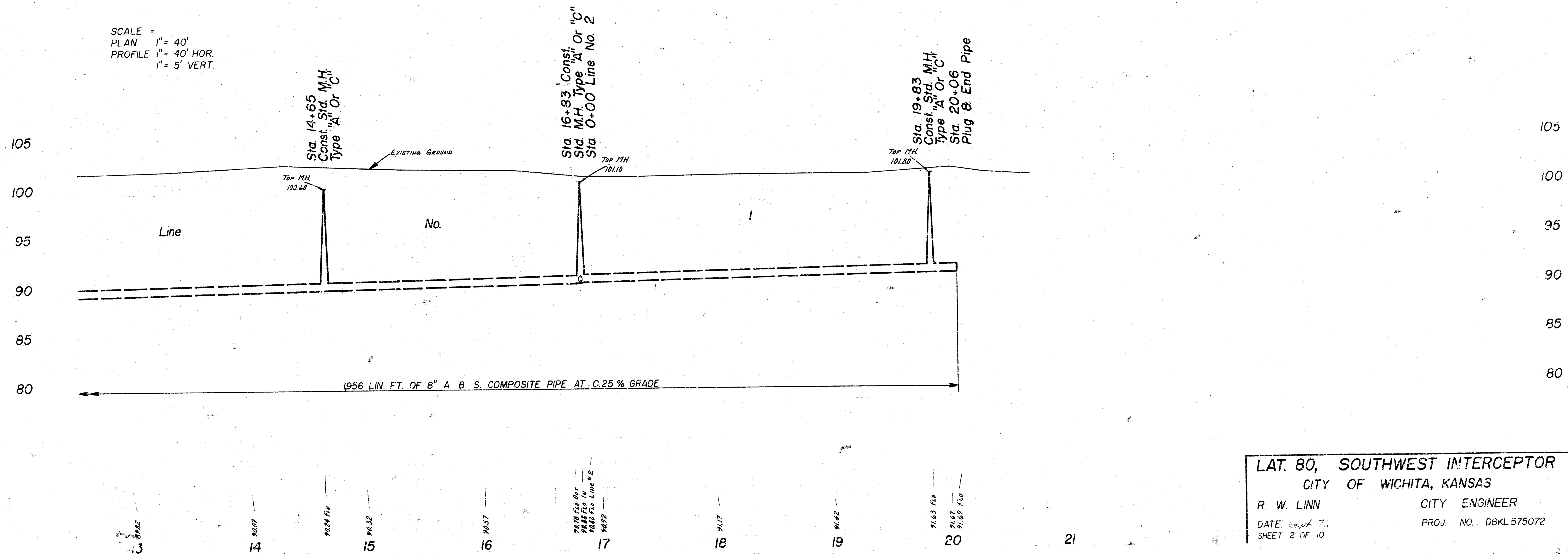
B.M. 10352 CITY STD., TOP OF E. END SOUTH HANDRAIL TO R.C.B. AT SHERIDAN & 31ST ST. SO.
 B.M. 10002 R.R. SPK. N. SIDE P. POLE, N. SIDE 31ST. APPROX. 105' W. OF W.L. ALL HALLOWS

1/2" = 40'
 R. W. LINN

249

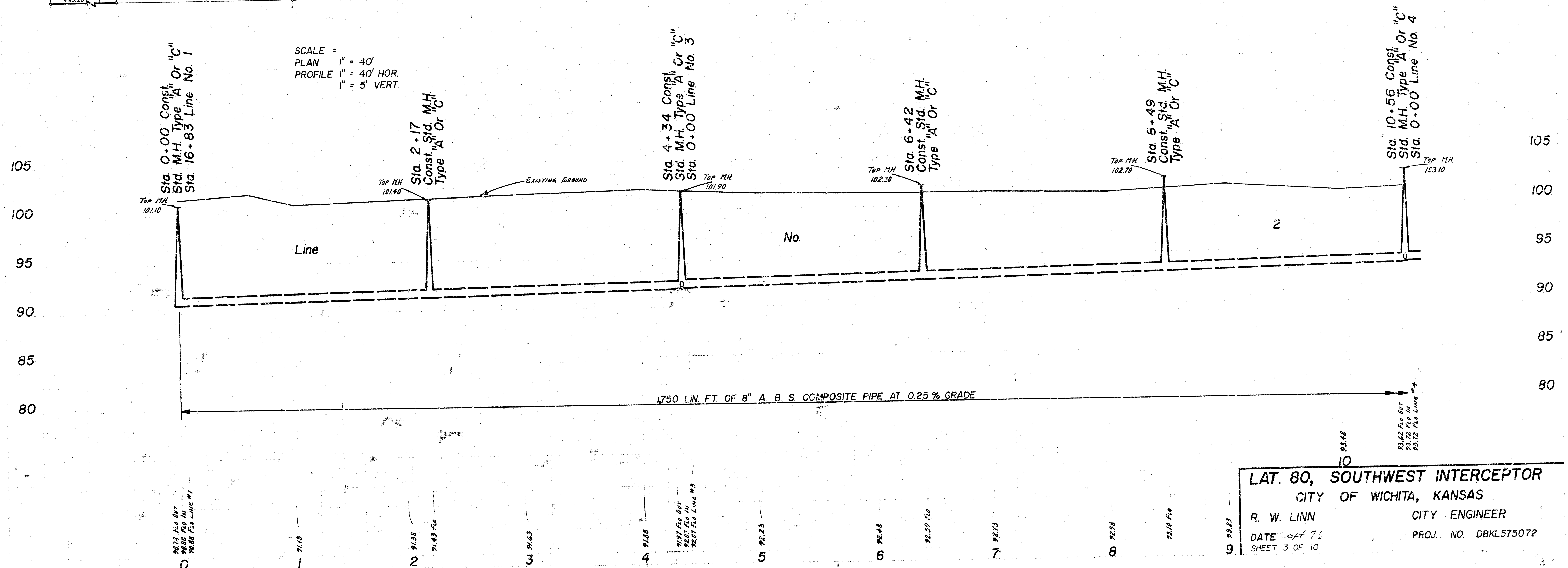
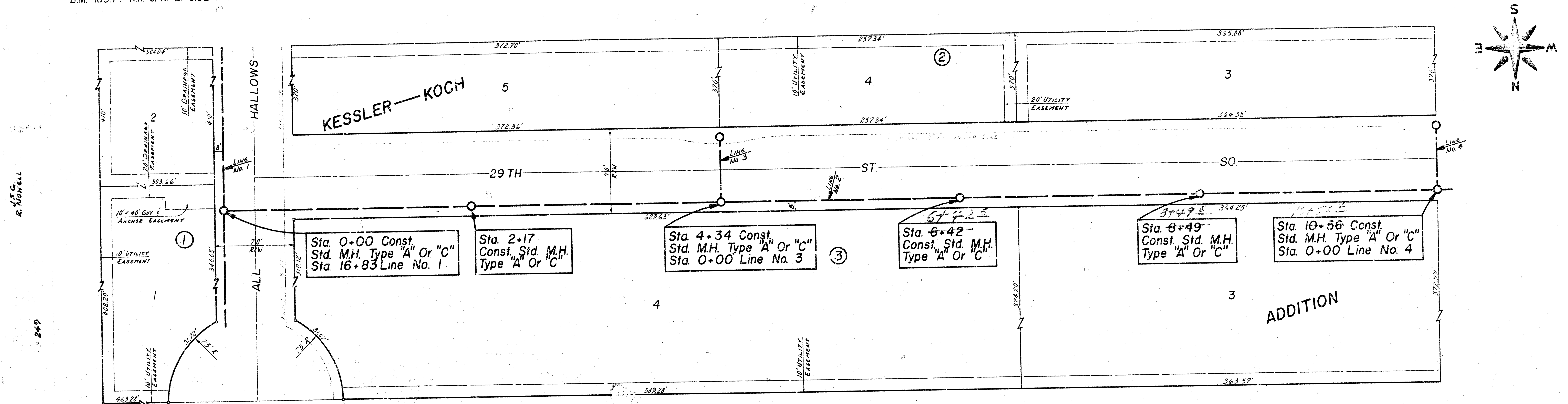


SCALE =
 PLAN 1" = 40'
 PROFILE 1" = 40' HOR.
 1" = 5' VERT.



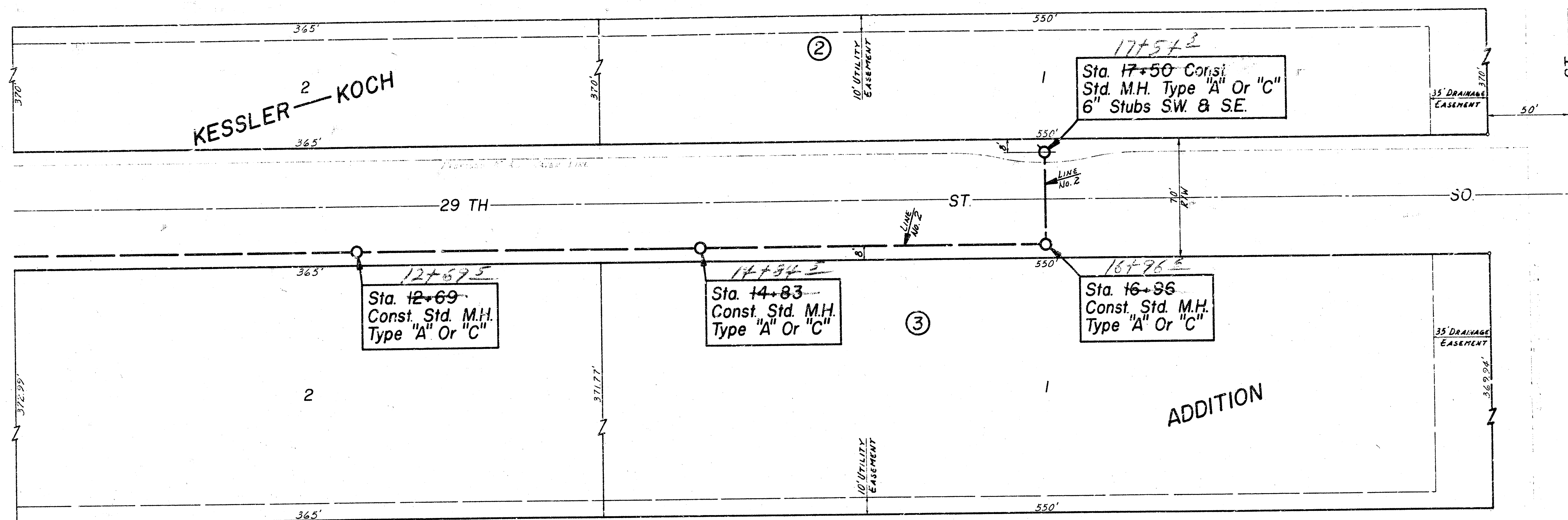
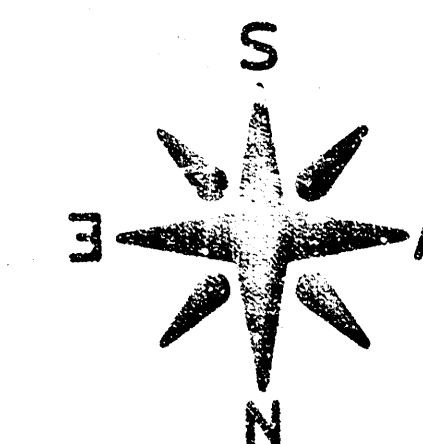
LAT. 80, SOUTHWEST INTERCEPTOR
 CITY OF WICHITA, KANSAS
 R. W. LINN CITY ENGINEER
 DATE: Sept 7, 1967
 SHEET 2 OF 10
 PROJ. NO. DBKL 575072

B.M. 103.77 R.R. SPK. E. SIDE P. POLE ON W. SIDE OF WEST ST. APPROX. 75' N. OF N.L. 29TH ST. SO.

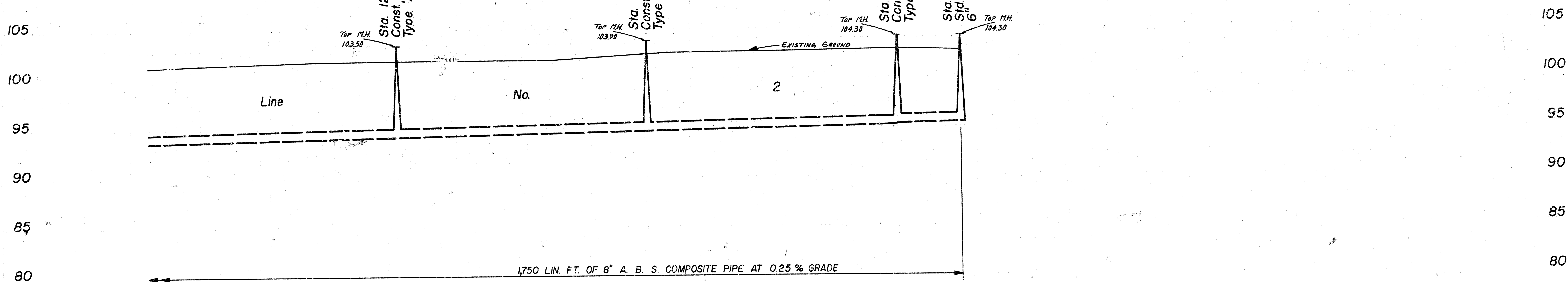


LAT. 80, SOUTHWEST INTERCEPTOR
CITY OF WICHITA, KANSAS
R. W. LINN CITY ENGINEER
DATE Sept 76
SHEET 3 OF 10
PROJ. NO. DBKL575072

B.M. 103.77 R.R. SPK. E. SIDE P. POLE ON W. SIDE OF WEST ST. APPROX. 75' N. OF N.L. 29 TH ST. SO.



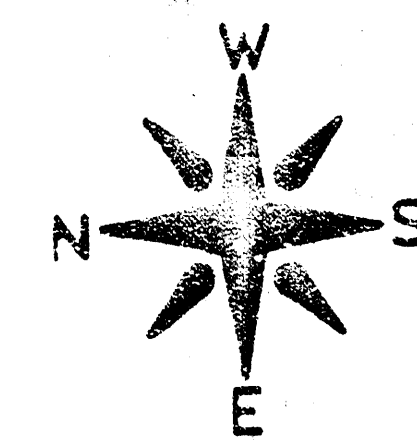
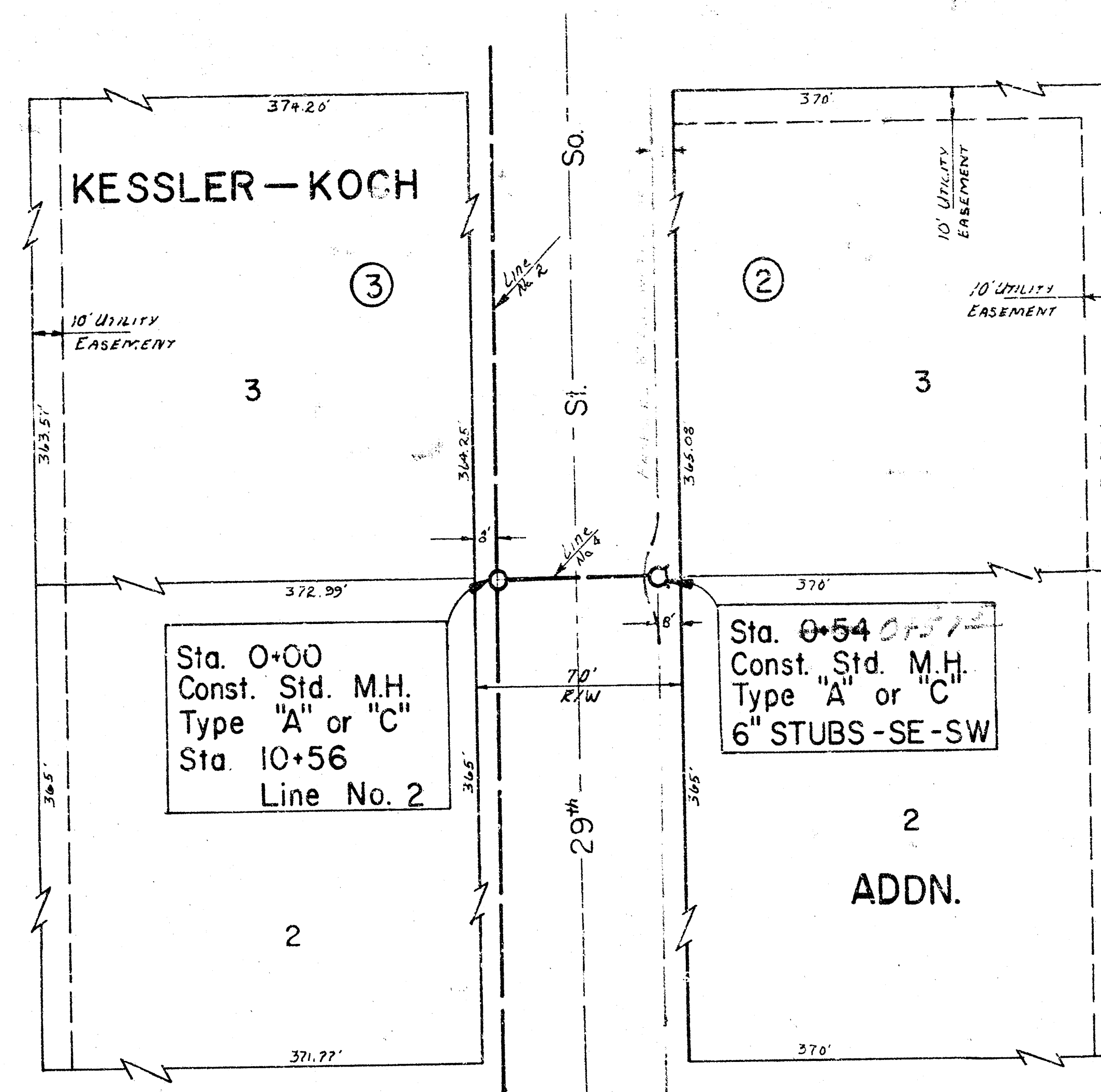
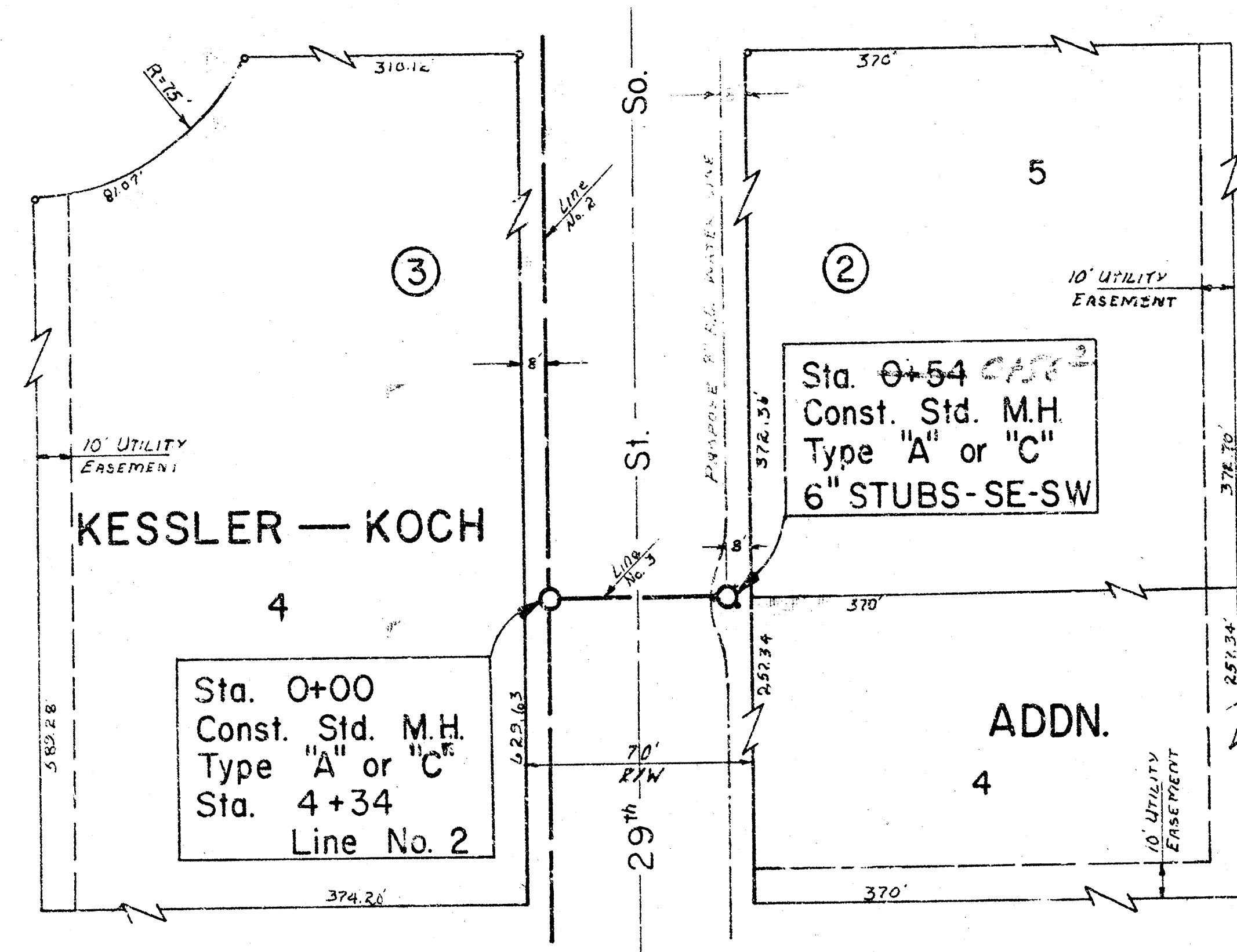
SCALE =
PLAN 1" = 40'
PROFILE 1" = 40' HOR.
1" = 5' VERT.



LAT. 80, SOUTHWEST INTERCEPTOR
CITY OF WICHITA, KANSAS

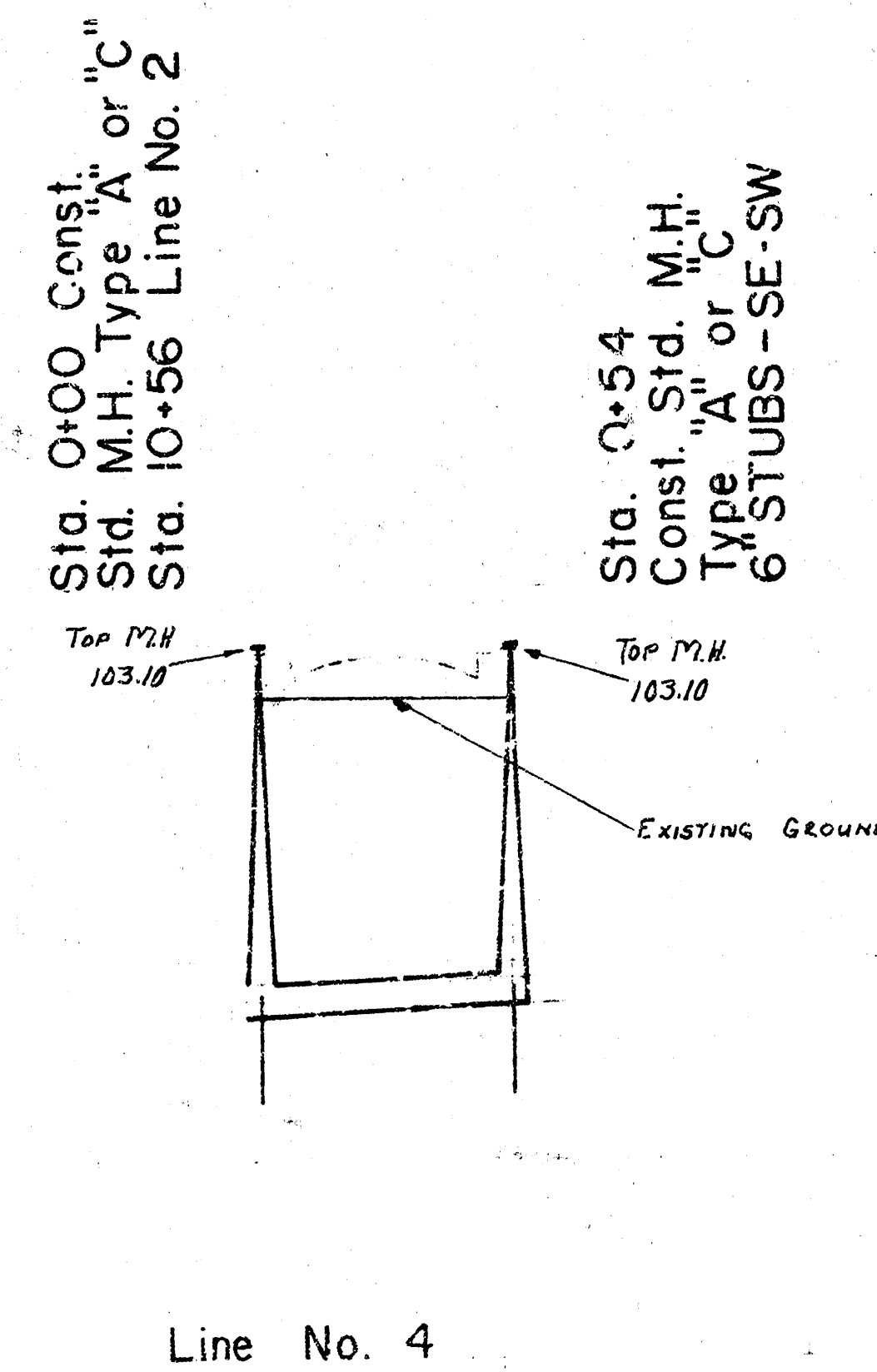
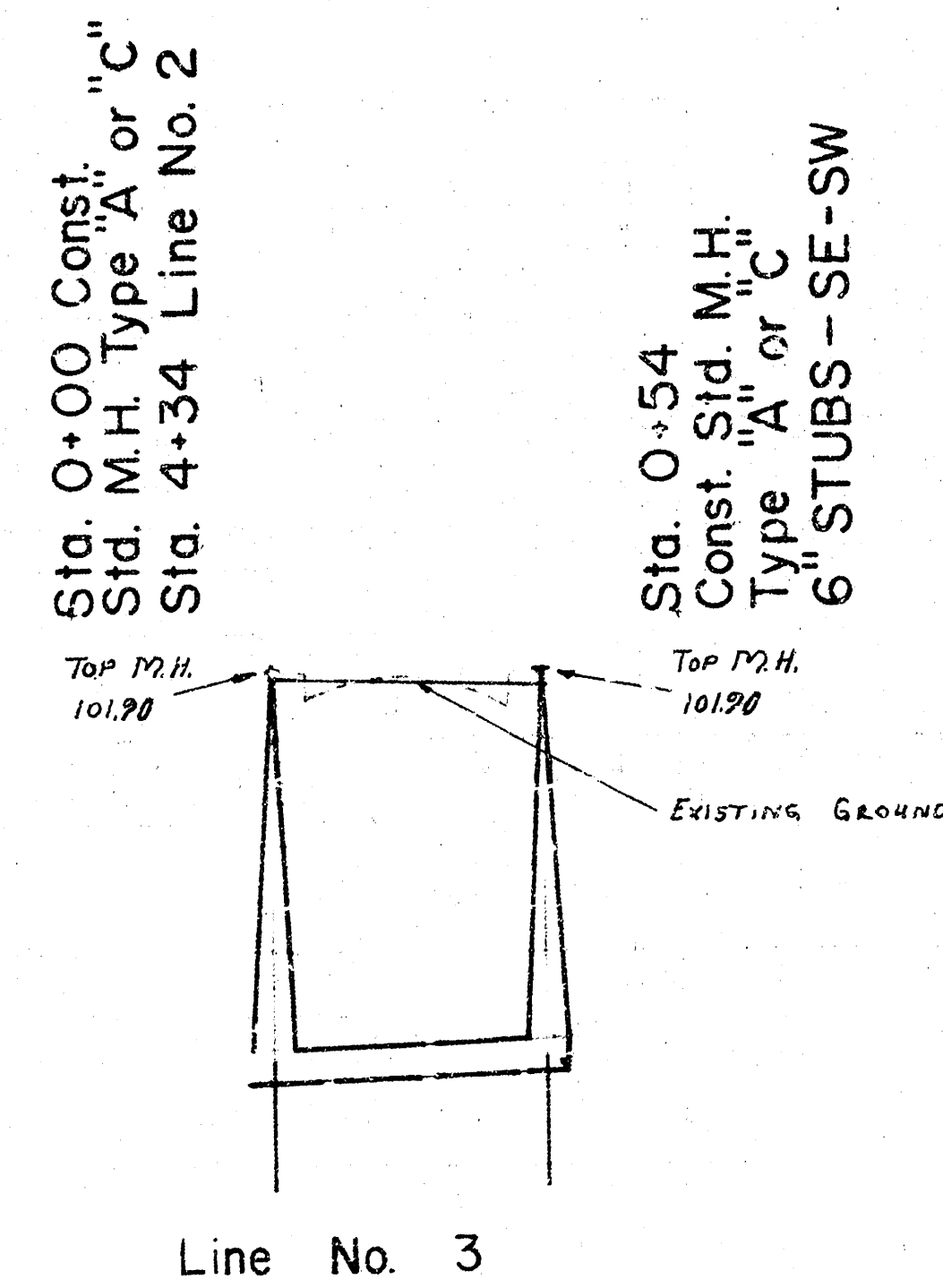
R. W. LINN CITY ENGINEER
DATE Sept 11, 1960
SHEET 4 OF 10
PROJ. NO. DBKL575072

B.M. 103.77 R.R. SPK. E. SIDE P.P.OLE ON W. SIDE OF WEST ST. APPROX. 75' N. N.L. 29th ST. SO.



SCALE
PLAN 1"=40'
PROFILE 1"=40' HOR.
1"=5' VER.

105
100
95
90
85



105
100
95
90
85

.54 LIN. FT. OF A.B.S. COMPOSITE PIPE AT 0.25 %

54 LIN. FT. 8" A.B.S. COMPOSITE PIPE AT 0.25 %

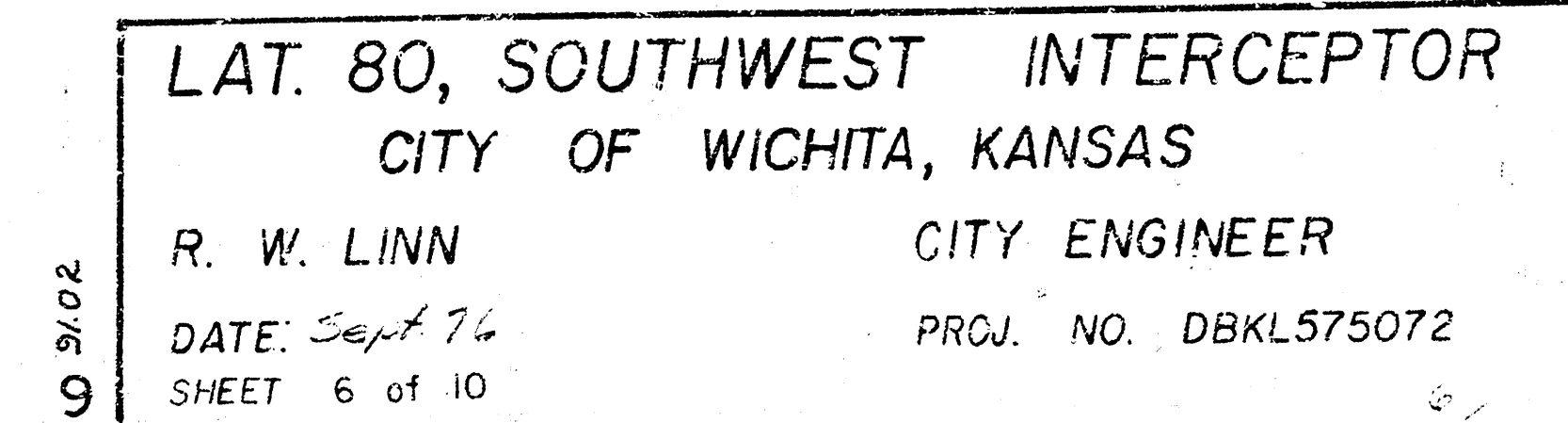
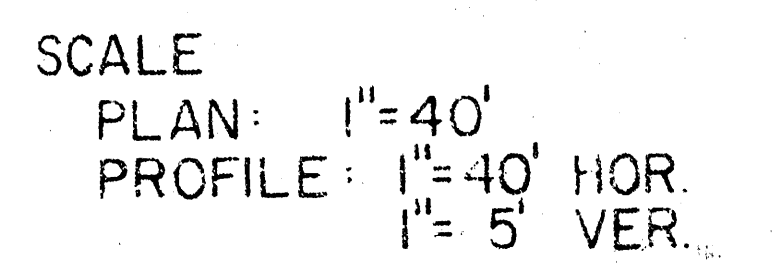
LAT. 80, SOUTHWEST INTERCEPTOR
CITY OF WICHITA, KANSAS

R. W. LINN CITY ENGINEER

DATE: Sept 24
SHEET 5 of 10

PROJ. NO. DBKL575072

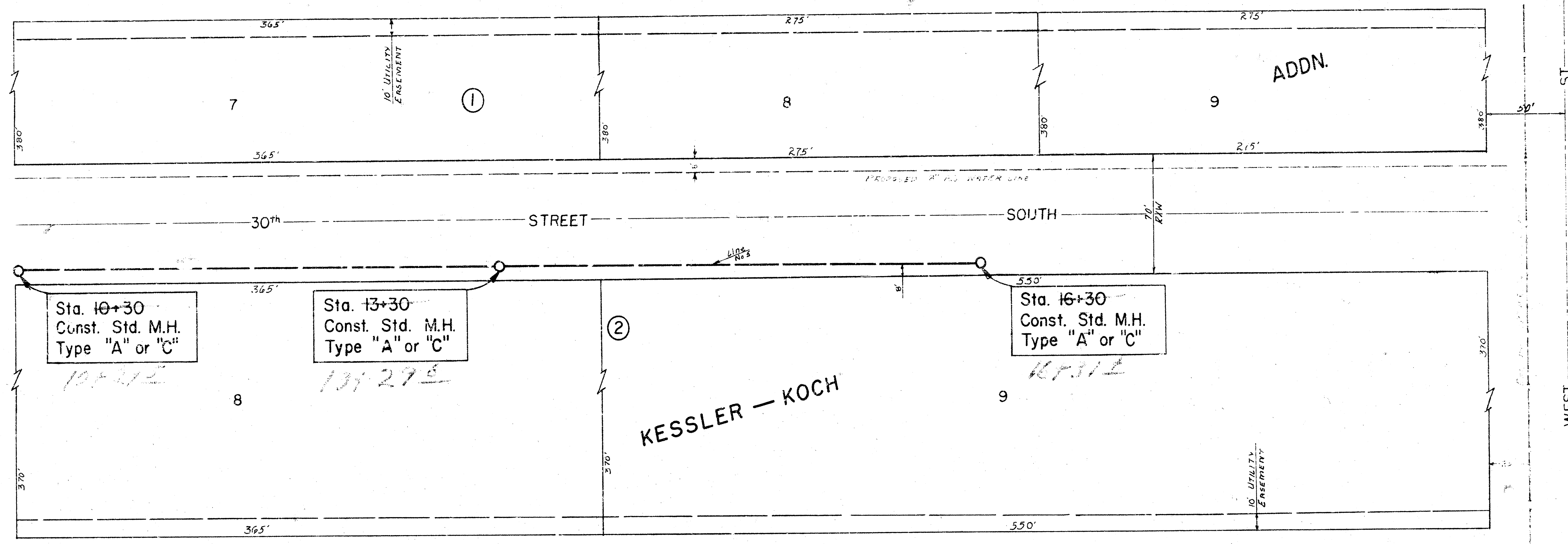
5/10



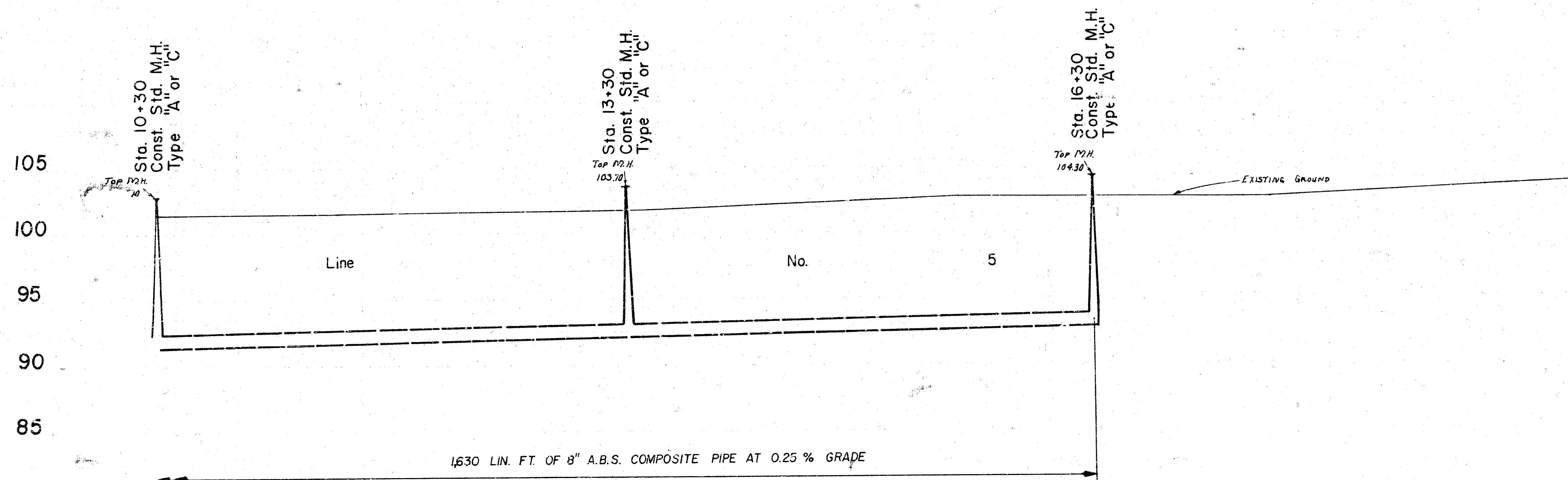
B.M. 103.63 R.R. SPK. E. SIDE P. POLE ON W. SIDE OF WEST ST. APPROX. 35' S. OF LINE NO. 6
 B.M. 103.47 CITY STD. 53' E. & 44' S. OF E. OF BOTH WEST ST. & 31ST ST. SO.

JFG
J.M. FARLAND

249



SCALE
 PLAN: 1" = 40'
 PROFILE: 1" = 40' HGR.
 1" = 5' VER.



91.35 Elev

91.52 Elev

91.77 Elev

92.02 Elev

92.10 Elev

92.27 Elev

92.52 Elev

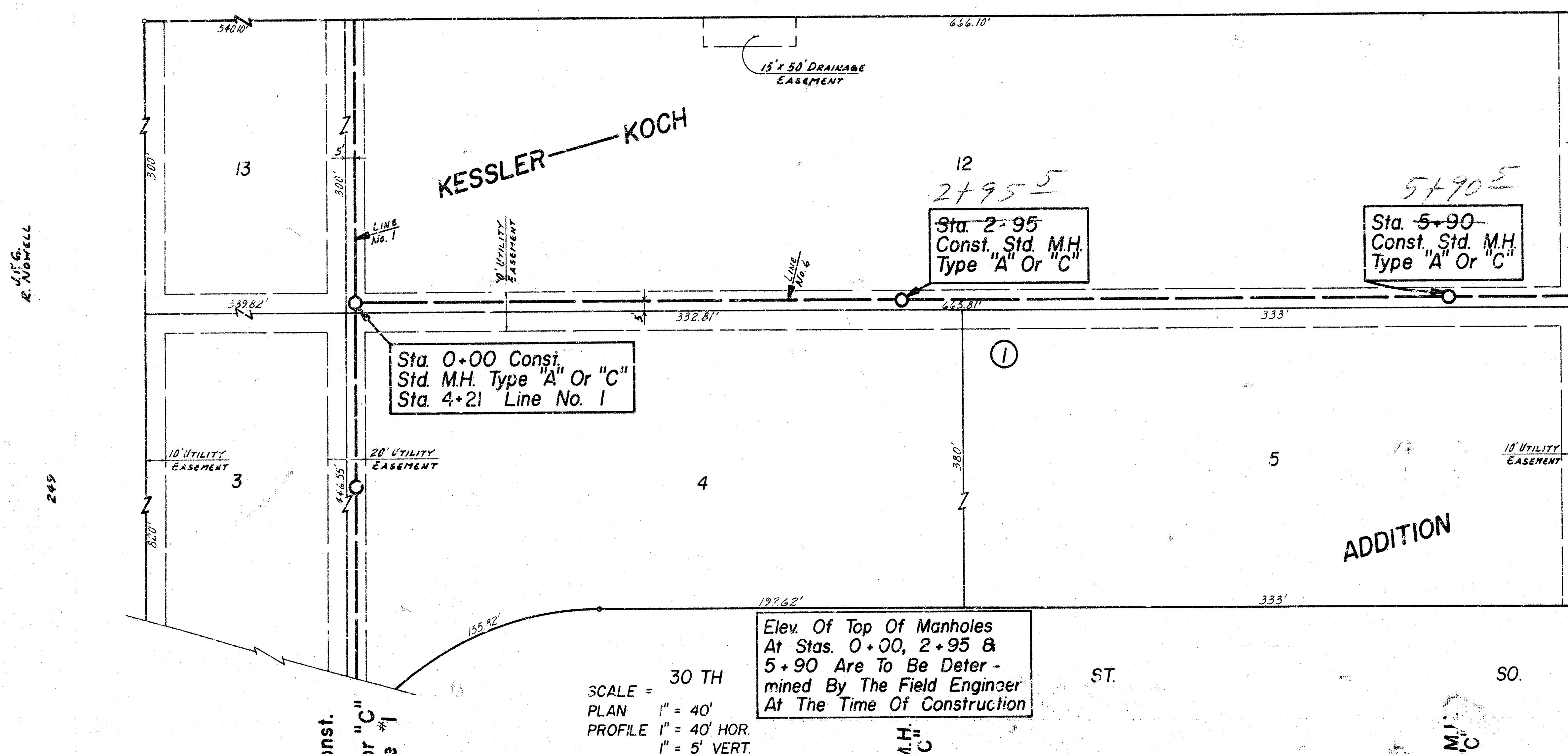
92.77 Elev

92.85 Elev

LAT. 80, SOUTHWEST INTERCEPTOR
 CITY OF WICHITA, KANSAS
 R. W. LINN CITY ENGINEER
 DATE: Sept 76
 SHEET 7 of 10
 PROJ. NO. DBKL575072

B.M. 103.63 RR. SPK. E. SIDE P. POLE ON W. SIDE OF WEST ST. APPROX. 35' S. OF LINE NO. 6
 B.M. 103.47 CITY STD., 53' E & 44' S. OF E. OF BOTH WEST ST. & 31 ST. SO.

31 ST. ST. SO.



SCALE = 30 TH
 PLAN 1" = 40'
 PROFILE 1" = 40' HOR.
 1" = 5' VERT.

Elev. Of Top Of Manholes
 At Stas. 0+00, 2+95 &
 5+90 Are To Be Deter-
 mined By The Field Engineer
 At The Time Of Construction

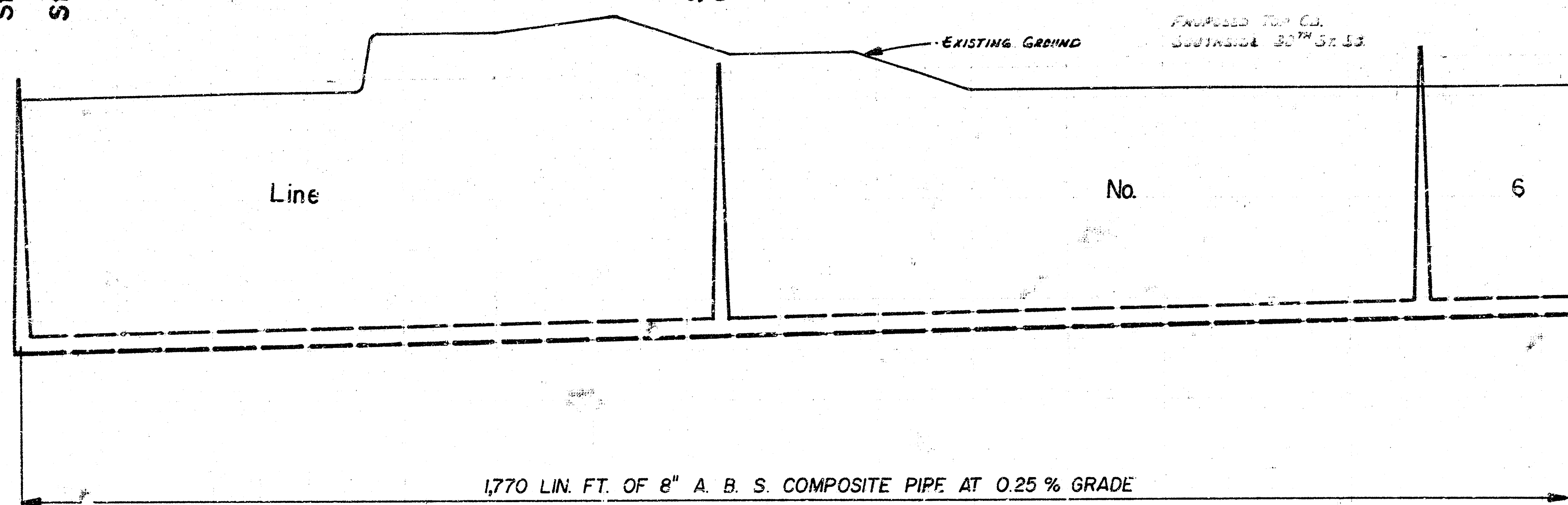
Sta. 0+00 Const.
 Std. M.H. Type "A" or "C"
 Sta. 4+21 Line No. 1

Sta. 2+95
 Const. Std. M.H.
 Type "A" or "C"

Sta. 5+90
 Const. Std. M.H.
 Type "A" or "C"

105
100
95
90
85
80

105
100
95
90
85
80



1,770 LIN. FT. OF 8" A. B. S. COMPOSITE PIPE AT 0.25 % GRADE

0 1 2 3 4 5 6
 82.23 Elev. 0+00
 82.43 Elev. 2+95
 82.43 Elev. 5+90
 82.43 Elev. 0+00
 82.43 Elev. 2+95
 82.43 Elev. 5+90

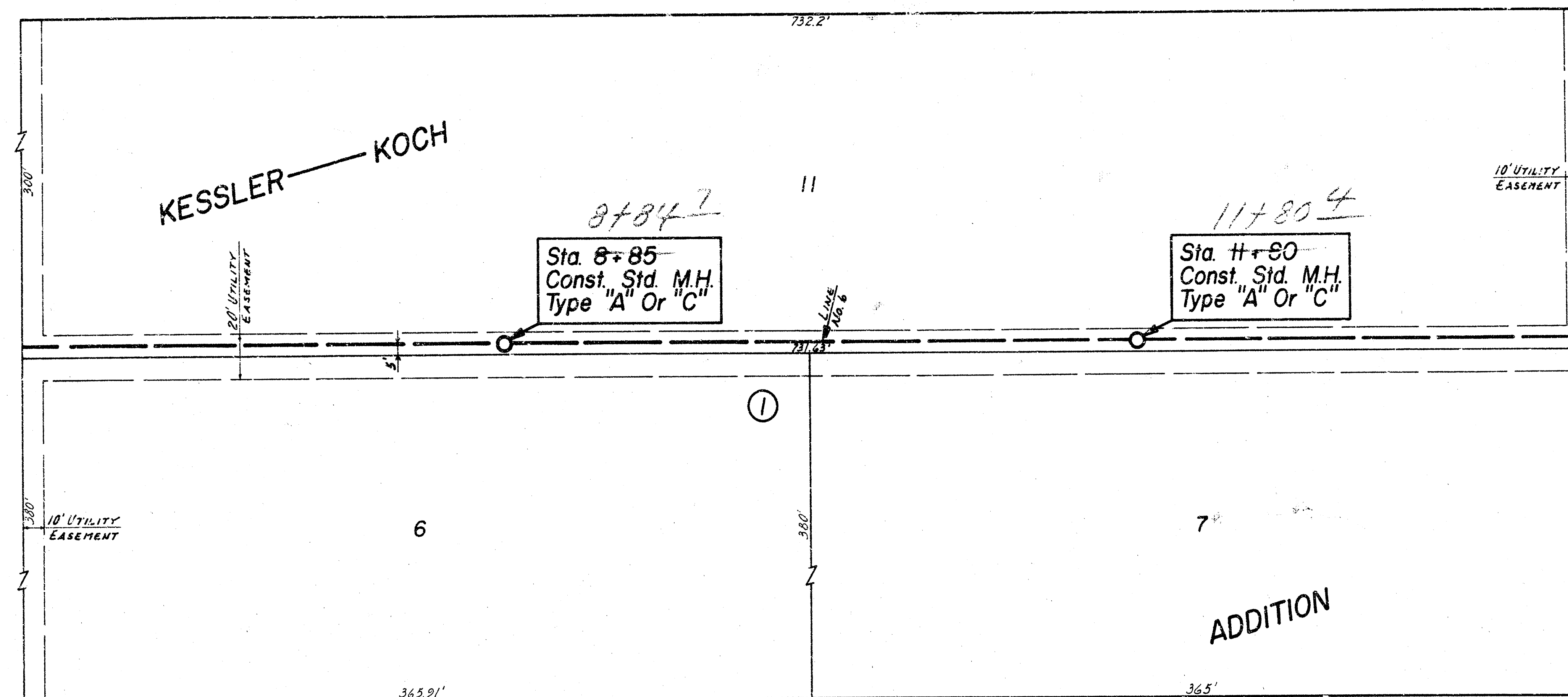
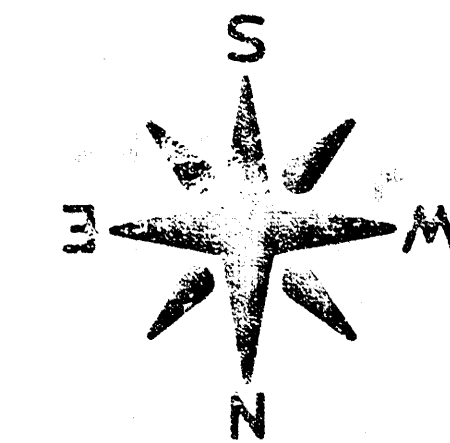
LAT. 80, SOUTHWEST INTERCEPTOR
 CITY OF WICHITA, KANSAS
 R. W. LINN CITY ENGINEER
 DATE 5-16-76 PROJ. NO. DBKL575072
 SHEET 8 of 10

B.M. 103.63 R.R. SPK. E. SIDE P. POLE ON W. SIDE OF WEST ST. APPROX. 35' S. OF LINE NO. 6
 B.M. 103.47 CITY STD., 53' E & 44' S OF E. OF BOTH WEST ST. & 31 ST. SO.

31 ST.

ST.

SO.



SCALE =
 PLAN 1" = 40'
 PROFILE 1" = 40' HOR.
 1" = 5' VERT.

30 TH

ST.

SO.

Elev. Of Top Of Manholes
 At Stas. 8+85 & 11+80
 Are To Be Determined By
 The Field Engineer At The
 Time Of Construction

105

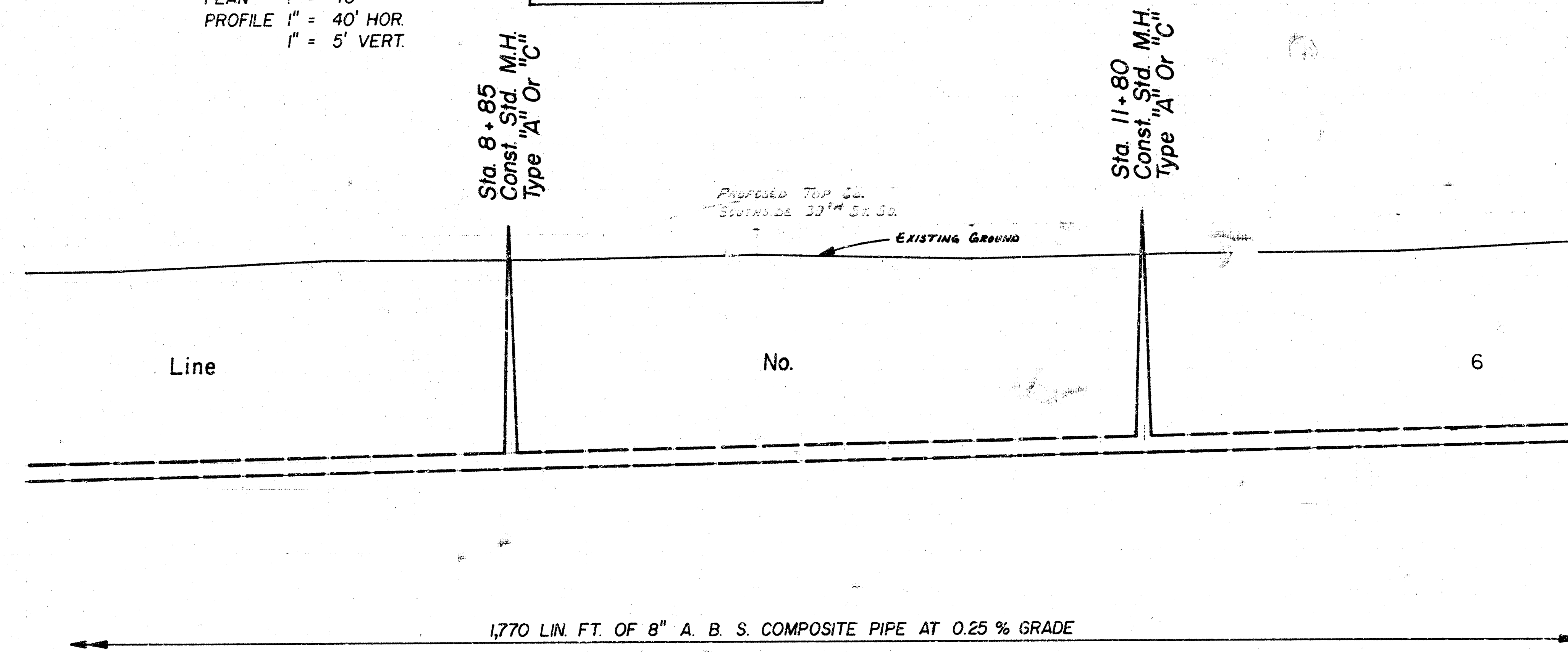
100

95

90

85

80



105

100

95

90

85

80

1,770 LIN. FT. OF 8" A. B. S. COMPOSITE PIPE AT 0.25 % GRADE

7

8

9

10

11

12

13

LAT. 80, SOUTHWEST INTERCEPTOR

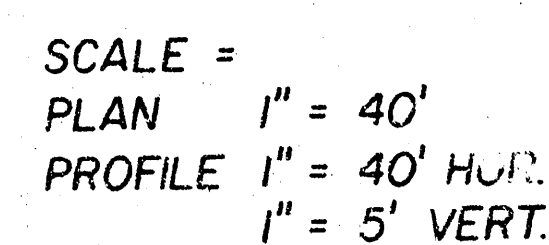
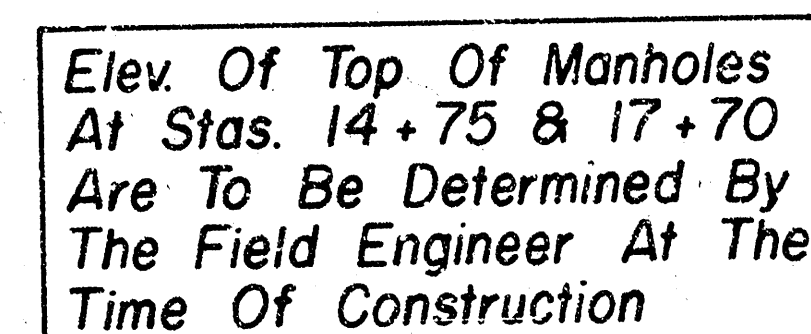
CITY OF WICHITA, KANSAS

R. W. LINN

CITY ENGINEER

DATE: Sept 76
 SHEET 9 of 10

PROJ. NO. 09KL575072



R. W. LINN CITY ENGINEER
DATE: Sept. 76 PROJ. NO. DBKL575072
SHEET 10 of 10

DATE: Sept. 76
SHEET 10 of 10