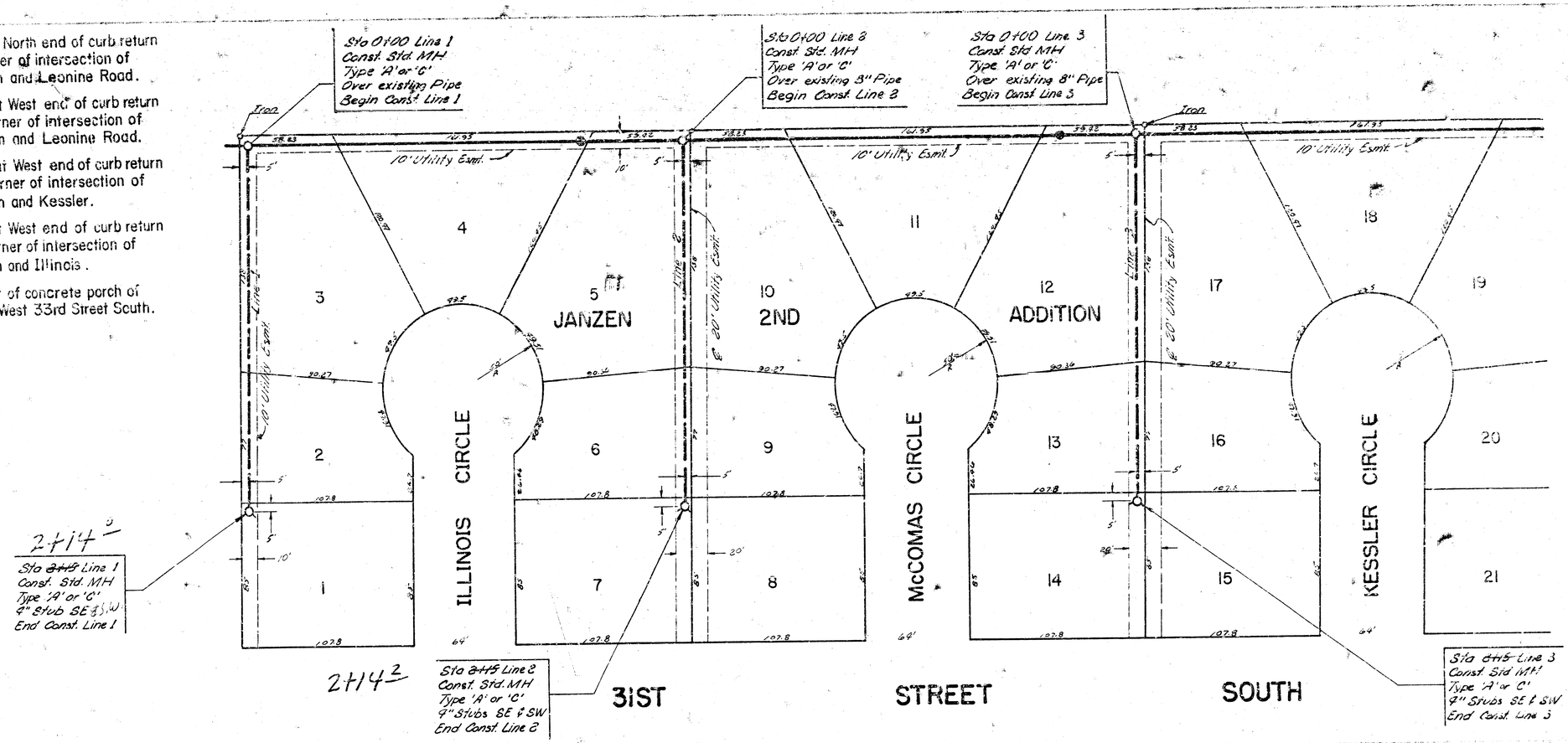
B.M. 98.61 "□" Chisel mark at North end of curb return on Northeast corner of intersection of 33rd Street South and Leonine Road.

B.M. 99.85 "□" Chisel mark at West end of curb return on Southwest corner of intersection of 31st Street South and Leonine Road.

B.M. 100.82 "□" Chisel mark at West end of curb return on Southwest corner of intersection of 31st Street South and Kessler.

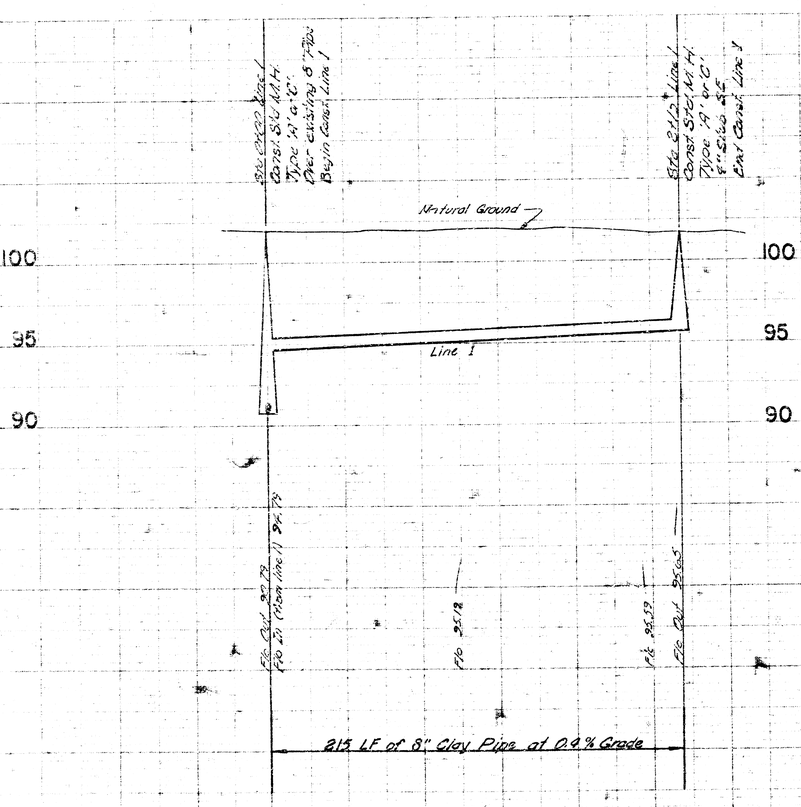
B.M. 101.84 "□" Chisel mark at West end of curb return on Southwest corner of intersection of 31st Street South and Illinois.

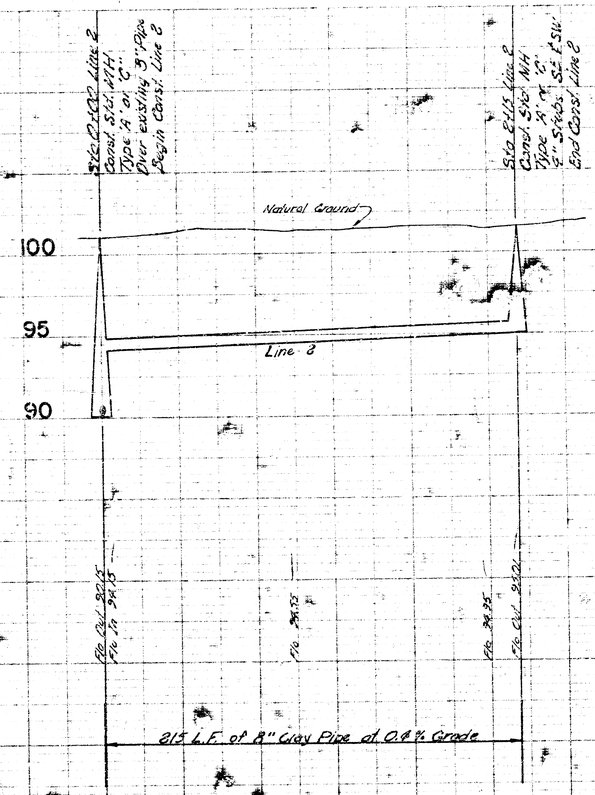
B.M. 102.58 Northeast corner of concrete porch of house at 3903 West 33rd Street South.

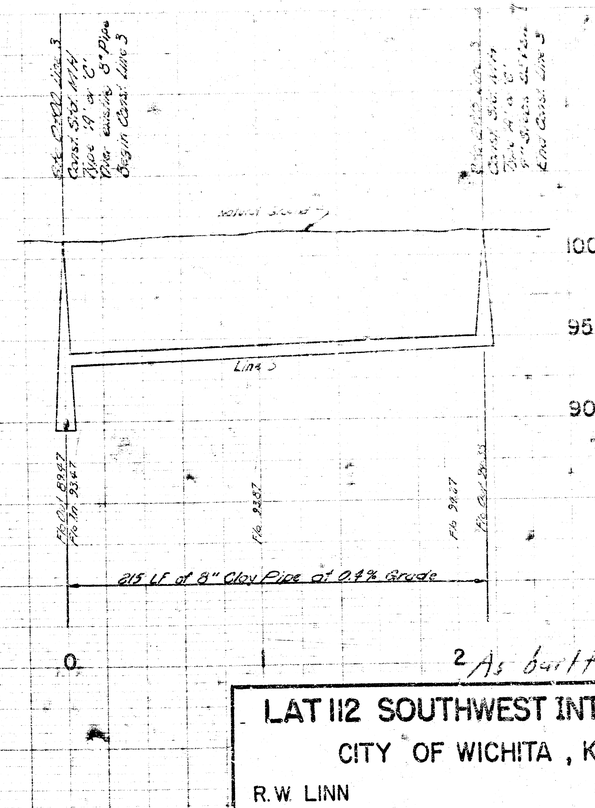


Plan Scale 1" = 40'
Profile Scale 1" = 40' Horz.
1" = 5' Vert.

Note: The following lots are in the benefit district of this project. Lots 1, 2, 6, 7, 8, 9, 13, 14, 15, 16, 20, 21, 22, 23, 27, 28, 29, and 30, all in Janzen Second Addition.







As built 7-31-78

LAT 112 SOUTHWEST INTERCEPTOR

CITY OF WICHITA, KANSAS

R.W. LINN — CITY ENGINEER

DATE: _____ PROJECT NUMBER: DBKL577052

B.M.101.84 "□" Chisel mark at West end of curb return on Southwest corner of intersection of 31st Street South and Illinois.

B.M.102.58 Northeast corner of concrete porch of house at 3903 West 33rd Street South.

Sta 0+00 Line 4
Const. Std MH
Type 'A' or 'C'
Over existing 8" Pipe
Begin Const. Line 4

Sta 0+00 Line 5
Const. Std. MH
Type 'A' or 'C'
Over existing 8" Pipe
Begin Const. Line 5

(Arco) Steel Gas Line

10' Utility Esmt.

3 @ 20' Utility Esmt.

JANZEN 2ND ADDITION

KESSLER CIRCLE

KNIGHT CIRCLE

LEONINE CIRCLE

17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 15 16

31ST STREET SOUTH

2+15 4

Sta 2+15 Line 4
Const. Std MH
Type 'A' or 'C'
9" Stubs SE & SW
End Const. Line 4

Sta 2+15 Line 5
Const. Std. MH
Type 'A' or 'C'
9" Stubs SE & SW

2+14 3

N

Plan Scale 1" = 40'
Profile Scale 1" = 40'
1" = 5'

Sta 0+00 Line 4
Const. Std MH
Type 'A' or 'C'
Over existing 8" Pipe
Begin Const. Line 4

Sta 2+15 Line 4
Const. Std. MH
Type 'A' or 'C'
9" Stubs S.E. & S.W.
End Const. Line 4

Natural Ground

100
95
90

Flo Out 89.48
Flo In 92.69
Flo 93.09
Flo 93.49
Flo Out 93.51

215 LF of 8" Clay Pipe at 0.9% Grade

0 1 2

Sta 0+00 Line 5
Const. Std. MH
Type 'A' or 'C'
Over existing 8" Pipe
Begin Const. Line 5

Sta 2+15 Line 5
Const. Std. MH
Type 'A' or 'C'
9" Stubs SE & SW
End Const. Line 5

Natural Ground

100
95
90

Flo Out 88.47
Flo In 92.17
Flo 92.57
Flo 92.97
Flo Out 93.03

215 LF of 8" Clay Pipe at 0.9% Grade

0 1 2