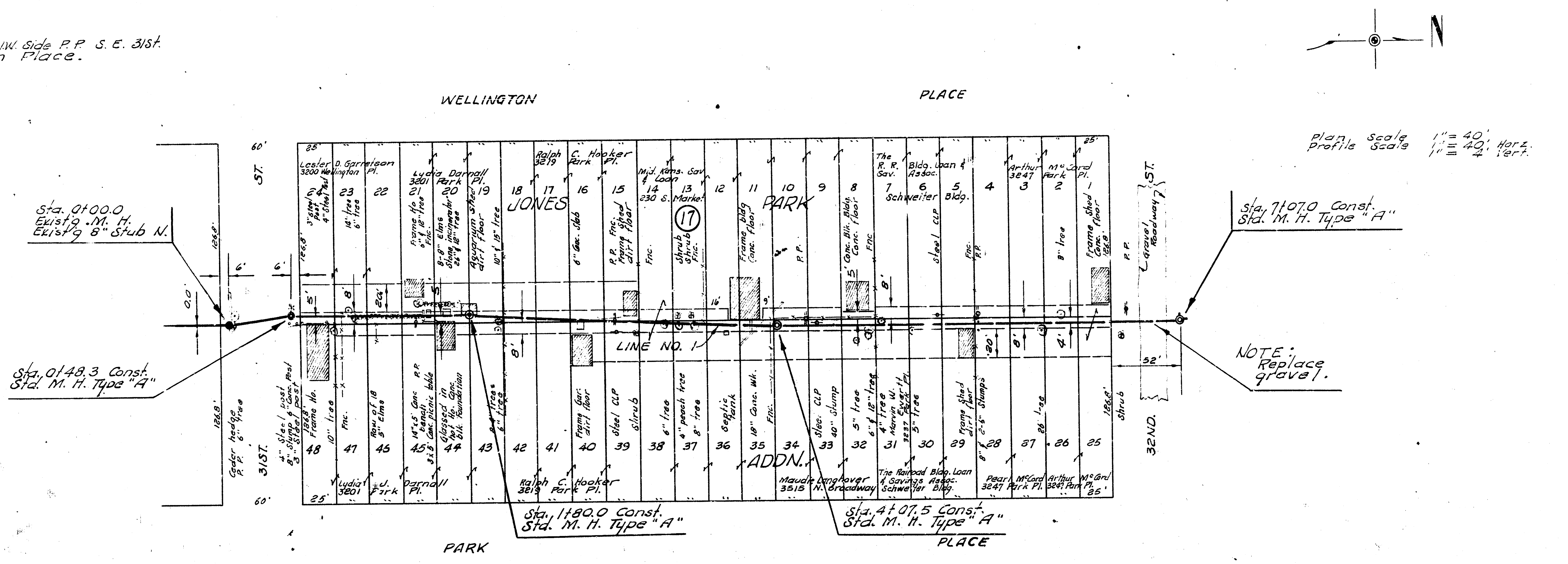
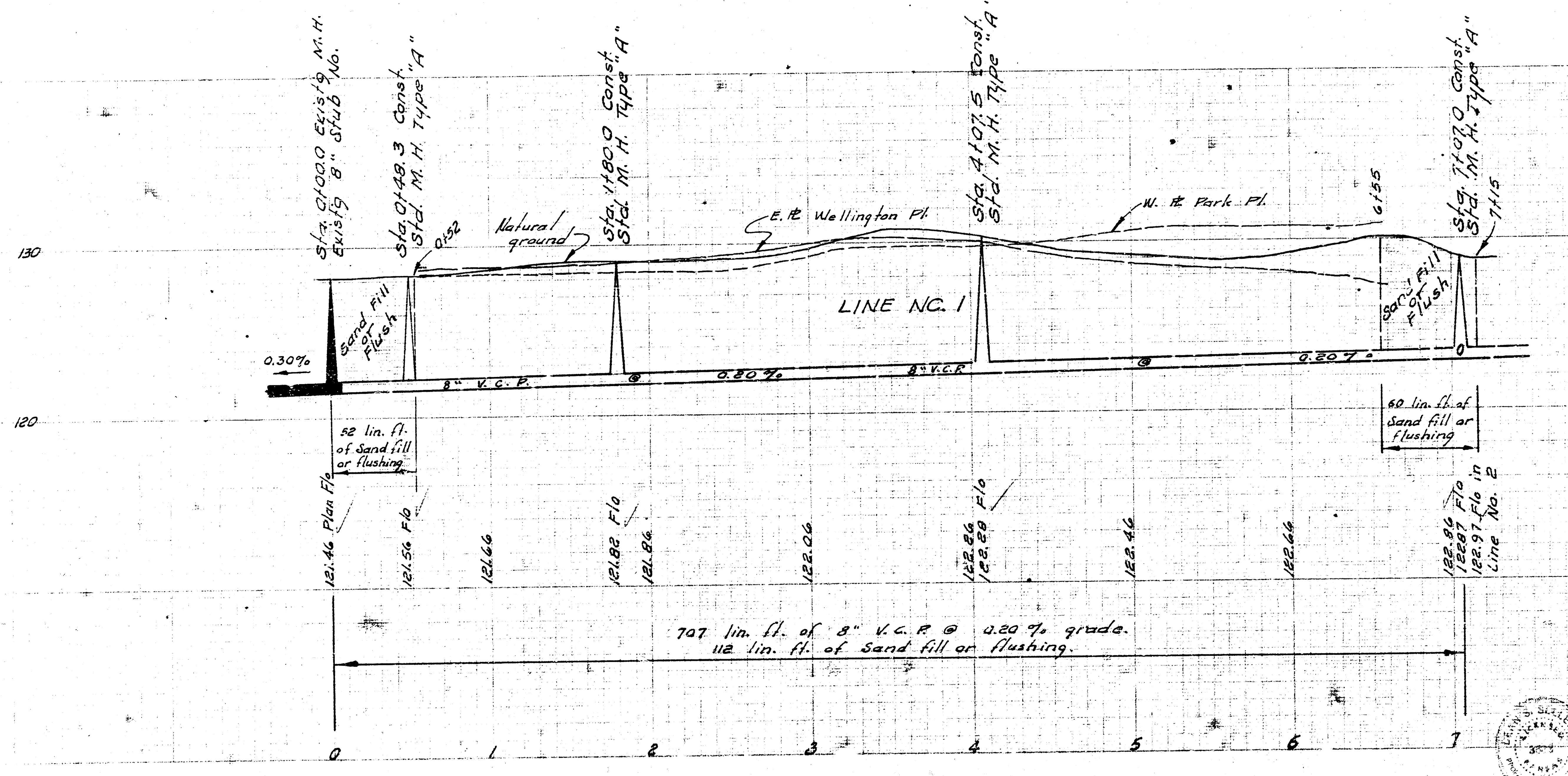
Survey by G. V.
Plan by J. V.
Checked by

Book No. 240-Y


B. M. 128.14 R. R. Spike, N.W. Side P.P. S. E. 31st. St. No. & Wellington Place.
WELLINGTON
PLACE
N
Plan Scale 1" = 40'
Profile Scale 1" = 40' Horz. 1" = 4' Vert.
Sta. 0+00.0 Exist'g M. H. Exist'g 8" Stub N.
Sta. 0+48.3 Const. Std. M. H. Type "A"
Sta. 1+80.0 Const. Std. M. H. Type "A"
Sta. 4+07.5 Const. Std. M. H. Type "A"
Sta. 7+07.0 Const. Std. M. H. Type "A"
NOTE: Replace gravel.
31ST.
ST.
32ND.
ST.
60'
25'
126.8'
0.0'
6'
5'
8'
26'
16'
9'
20'
4'
52'
Lester 3200 Wellington Pl.
D. Garretson
Lydia Darnall 3201 Park Pl.
Ralph C. Hooker 3219 Park Pl.
Mid. Kans. Sav. & Loan 230 S. Market
The R. R. Sav. Bldg. Loan & Assoc.
Schweiter Bldg.
Arthur McCord 3247 Park Pl.
JONES
PARK
ADDN.
17
LINE NO. 1
24
23
22
21
20
19
18
17
16
15
14
13
12
11
10
9
8
7
6
5
4
3
2
1
48
47
46
45
44
43
42
41
40
39
38
37
36
35
34
33
32
31
30
29
28
27
26
25
3" steel post 4" steel post
14" tree 6" tree
Frame Ho. 6" & 18" tree Fnc.
8-8" Elms Stone incinerator 26" & 18" tree
Aquarium shed dirt floor
10" & 15" tree
6" Conc. slab
P. P. Fnc. Frame shed dirt floor
Fnc.
Shrub Shrub Fnc.
Frame bldg. Conc. floor
P. P.
5' Conc. Blk. Bldg. Conc. floor
Fnc
Steel CLP
Fnc. P.P.
8" tree
Frame shed Conc. floor 126.8'
P. P.
Gravel Roadway
Cedar hedge P. P. 6" tree
4" Steel post 8" Stump 6" Conc. Post 3" Steel post
126.8' Frame Ho.
10" tree
Fnc.
Row of 18 5" Elms
14"x5' Conc. bench P. P. 3x5' Conc. picnic table
Glassed in hot Ho. Conc. blk. foundation
2-6" trees 6" tree
Frame Gar. dirt floor
Steel CLP
Shrub
6" tree
4" peach tree 8" tree
Septic tank
18" Conc. Wk.
Fnc.
Steel CLP 40" Stump
5" tree
6" & 12" tree
4" tree Marvin W. Ewert 3237 Park Pl.
5" tree
Frame shed dirt floor
8" & 2-6" Stumps
26" tree
126.8'
Shrub
Lydia 3201
J. Park
Darnall Pl.
Ralph C. Hooker 3819 Park Pl.
Maude Langhover 3515 N. Broadway
The Railroad Bldg. Loan & Savings Assoc. Schweiter Bldg.
Pearl McCord 3247 Park Pl.
Arthur McCord 3247 Park Pl.
PARK
PLACE


Sta. 0+00.0 Exist'g M. H. Exist'g 8" Stub No.
Sta. 0+48.3 Const. Std. M. H. Type "A"
Sta. 1+80.0 Const. Std. M. H. Type "A"
Sta. 4+07.5 Const. Std. M. H. Type "A"
Sta. 7+07.0 Const. Std. M. H. Type "A"
0+52
Natural ground
E. ℄ Wellington Pl.
W. ℄ Park Pl.
6+55
7+15
130
120
LINE NO. 1
Sand Fill or Flush
Sand Fill or Flush
0.30%
8" V. C. P.
@ 0.20%
8" V.C.P.
@ 0.20%
52 lin. ft. of Sand fill or flushing
60 lin. ft. of Sand fill or flushing
121.46 Plan Flo
121.56 Flo
121.66
121.82 Flo
121.86
122.06
122.26
122.28 Flo
122.46
122.66
122.86 Flo
122.87 Flo in
122.97 Line No. 2
707 lin. ft. of 8" V. C. P. @ 0.20% grade.
112 lin. ft. of Sand fill or flushing.
0
1
2
3
4
5
6
7

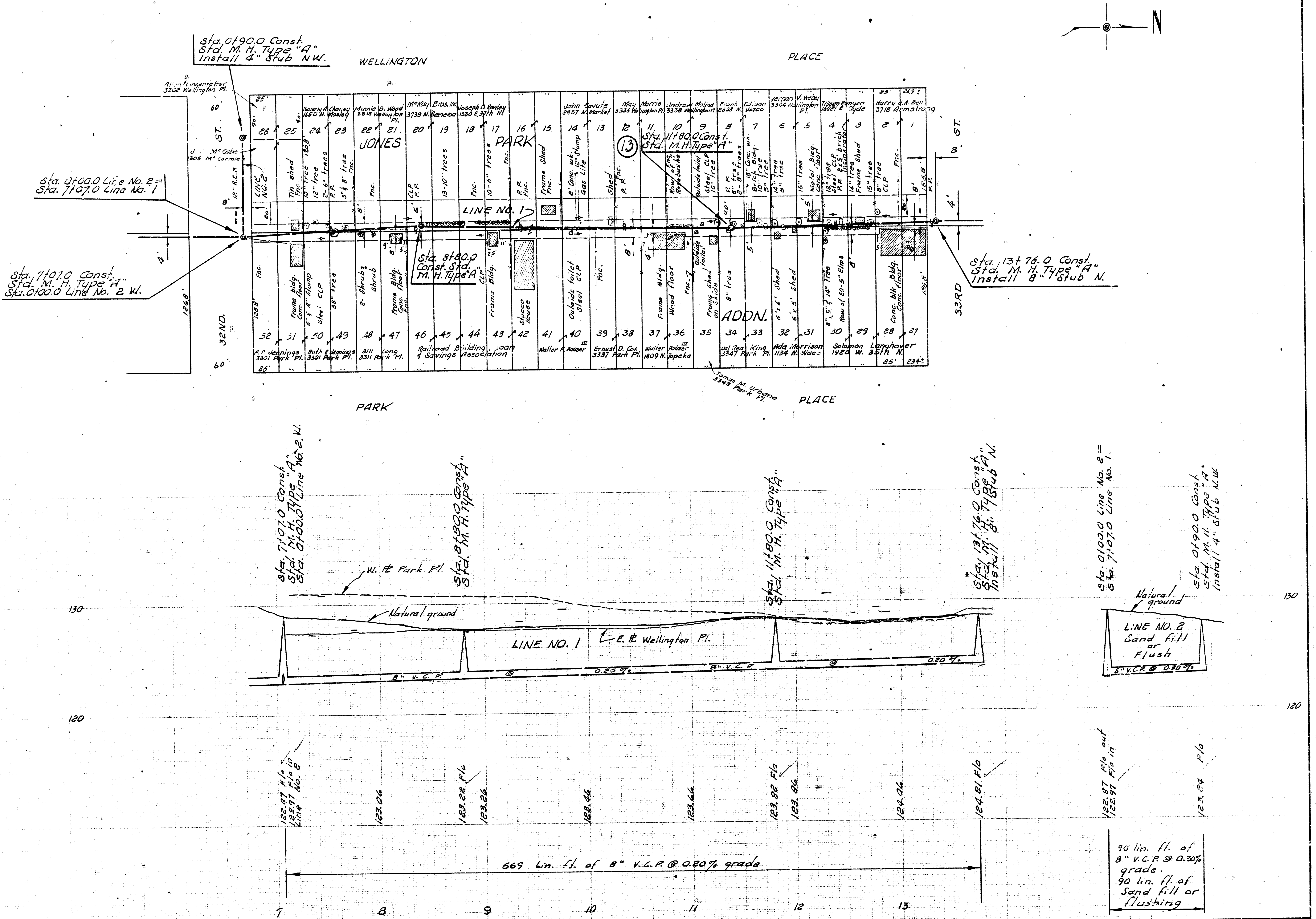
LAT. 19, SUBMAIN 4, S. S. NO. 23

CITY OF WICHITA, KANSAS

B. E. SMITH CITY ENGINEER

JULY 1968 PROJECT NO. C23-71

SHEET NO. 1 OF 2


Sta. 0+90.0 Const.
Std. M. H. Type "A"
Install 4" Stub NW.
WELLINGTON
PLACE
N
Allen Lingentelter
3302 Wellington Pl.
J. McCabe
1305 McCormick
Sta. 0+00.0 Line No. 2 =
Sta. 7+07.0 Line No. 1
Sta. 7+07.0 Const.
Std. M. H. Type "A"
Sta. 0+00.0 Line No. 2 W.
ST.
32ND.
60'
25'
126.8'
12" R.C.P.
LINE NO. 2
LINE NO. 1
JONES
PARK
ADDN.
Beverly A. Chaney
1650 N. Mosley
Minnie B. Wood
3312 Wellington Pl.
McKay Bros. Inc.
3739 N. Seneca
Joseph D. Rowley
1530 E. 37th N.
John Savute
2457 N. Market
May Morris
3336 Wellington Pl.
Andrew Molina
3338 Wellington Pl.
Frank Edison
2628 N. Waco
Vernon V. Weber
3344 Wellington Pl.
Tillman Runyon
1602 E. Clyde
Harry & A. Bell
3718 Armstrong
Sta. 8+80.0
Const. Std.
M. H. Type "A"
⑬
Sta. 11+80.0 Const.
Std. M. H. Type "A"
Sta. 13+76.0 Const.
Std. M. H. Type "A"
Install 8" Stub N.
33RD
ST.
A. P. Jennings
3301 Park Pl.
Ruth E. Jennings
3301 Park Pl.
Bill Long
3311 Park Pl.
Railroad Building Loan & Savings Association
Walter F. Palmer
Ernest D. Cox
3337 Park Pl.
Walter Palmer
1809 N. Topeka
Tomas M. Urbano
3343 Park Pl.
King
3347 Park Pl.
Ada Morrison
1134 N. Waco
Solomon
1920 W. 35th N.
Langhover
PARK
PLACE
Tin shed
Frame bldg. Conc. floor
Stucco House
Frame Shed
Outside toilet
Frame Bldg.
Wood floor
Frame shed on skids
Conc. blk. Bldg. Conc. floor
Row of 20-5" Elms
Sta. 7+07.0 Const.
Std. M. H. Type "A"
Sta. 0+00.0 Line No. 2 W.
Sta. 8+80.0 Const.
Std. M. H. Type "A"
Sta. 11+80.0 Const.
Std. M. H. Type "A"
Sta. 13+76.0 Const.
Std. M. H. Type "A" N.
Install 8" Stub
Sta. 0+00.0 Line No. 2 =
Sta. 7+07.0 Line No. 1.
Sta. 0+90.0 Const.
Std. M. H. Type "A"
Install 4" Stub N.W.
W. ℄ Park Pl.
Natural ground
LINE NO. 1
E. ℄ Wellington Pl.
8" V.C.P. @ 0.20%
LINE NO. 2
Sand fill or Flush
6" V.C.P. @ 0.30%
130
120
122.87 F/o out
122.97 F/o in
Line No. 2
123.06
123.22 F/o
123.26
123.46
123.66
123.82 F/o
123.86
124.06
124.81 F/o
122.87 F/o out
122.97 F/o in
123.24 F/o
669 Lin. ft. of 8" V.C.P. @ 0.20% grade
90 lin. ft. of 8" V.C.P. @ 0.30% grade.
90 lin. ft. of Sand fill or flushing
7
8
9
10
11
12
13

LAT. 19, SUBMAIN 4, S. S. NO. 23
PROJECT NO. 023-71
SHEET NO. 2 OF 2