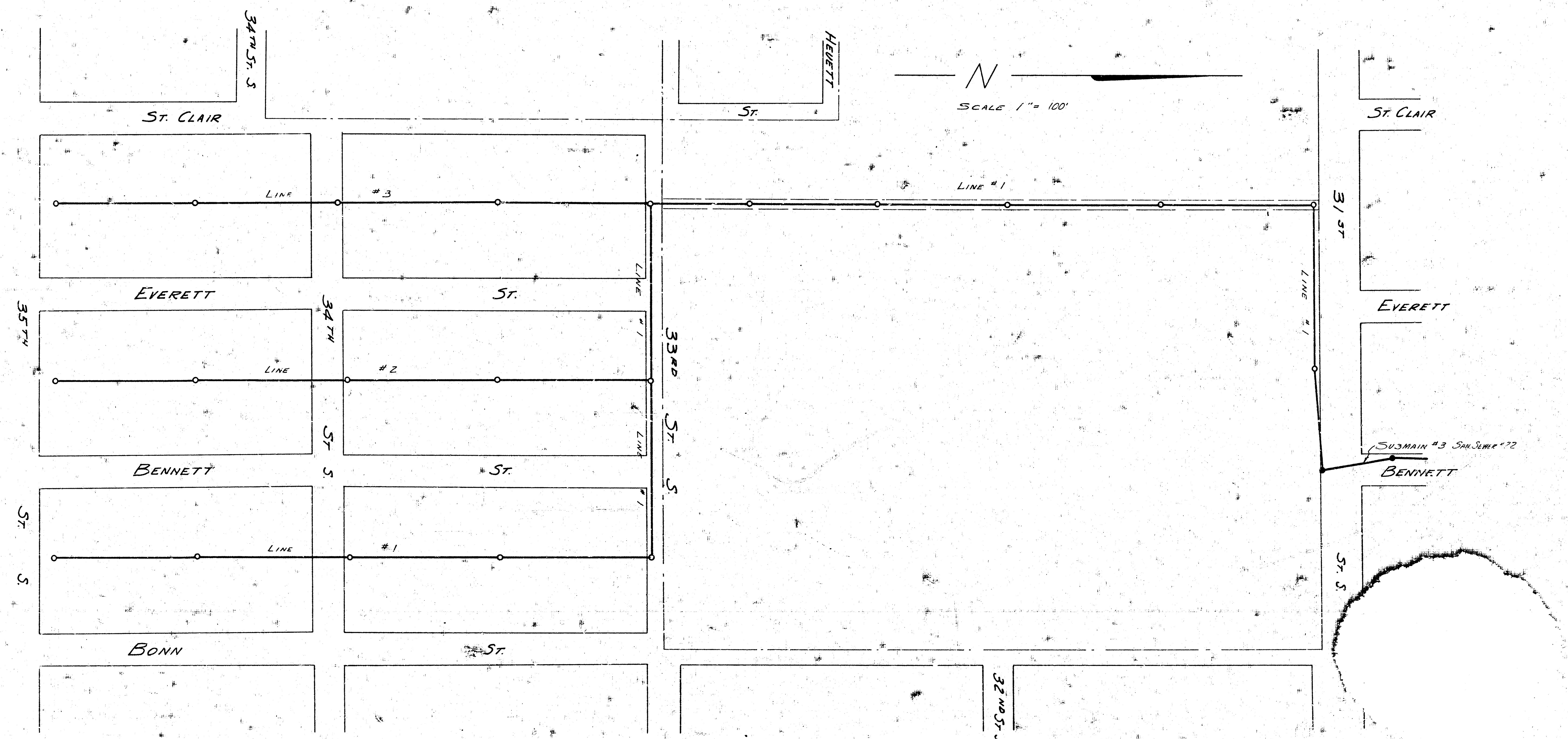
LOCATION MAP
LAT. 11 SUB. 3 SAN. SEWER 22
CITY OF WICHITA, KANSAS

B.E. SMITH CITY ENGINEER PROJECT NO. C25-42

SURVEY C. MILLS NOTEBOOK CHM 84
PLAN D. SELLERS
CHECKED
DATE JUNE 1955


34TH ST. S
HEWETT
ST.
N
SCALE 1" = 100'
ST. CLAIR
ST. CLAIR
LINE #3
LINE #1
31 ST
LINE #1
LINE #1
EVERETT
ST.
EVERETT
35TH
34TH
33RD
LINE #2
ST.
ST.
S
S
SUBMAIN #3 SAN. SEWER #22
BENNETT
ST.
BENNETT
ST.
S
LINE #1
ST. S
BONN
ST.
32ND ST. S

B.E. Smith
City Engineer
5/26/55

LAT 11 SUB 3 S.S. 22
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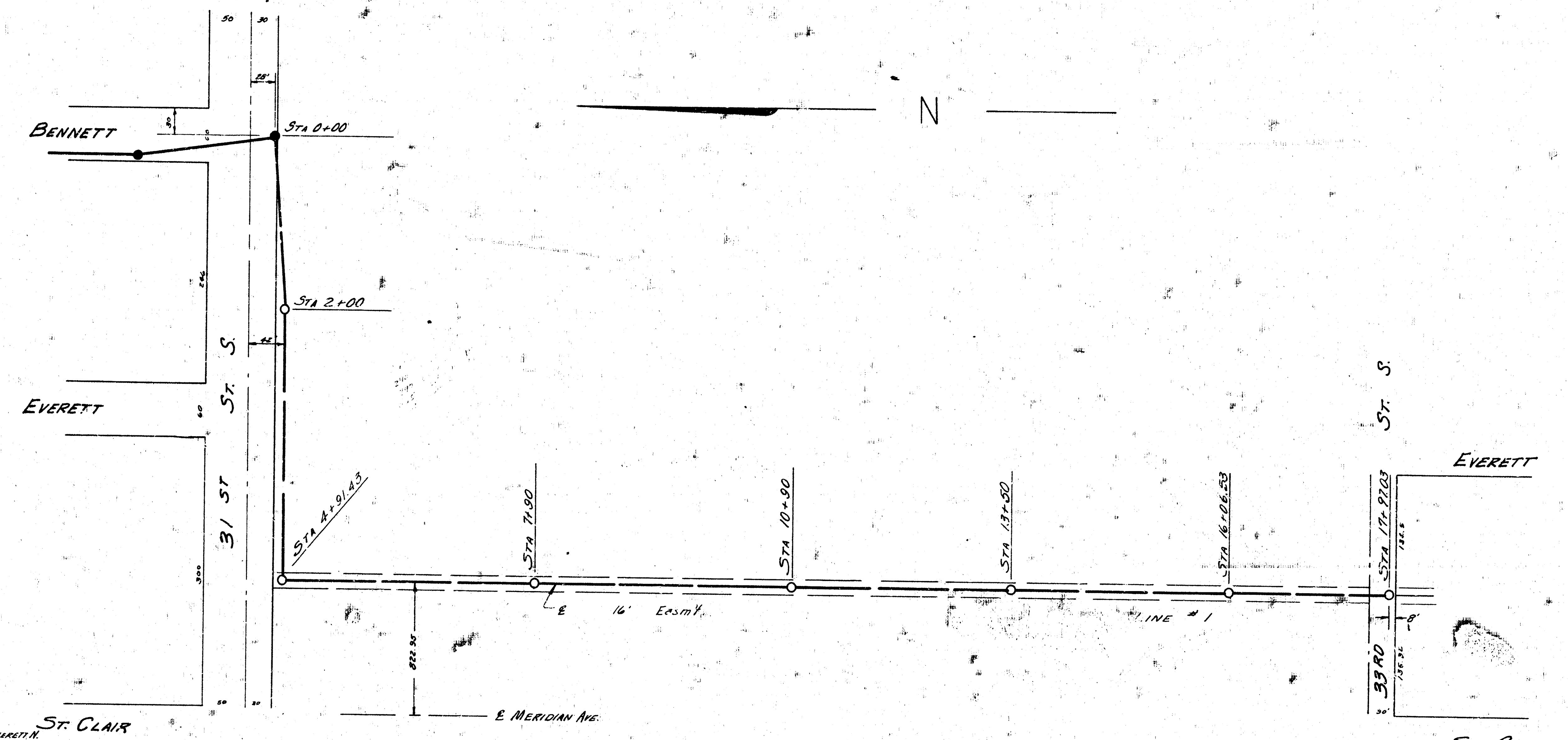
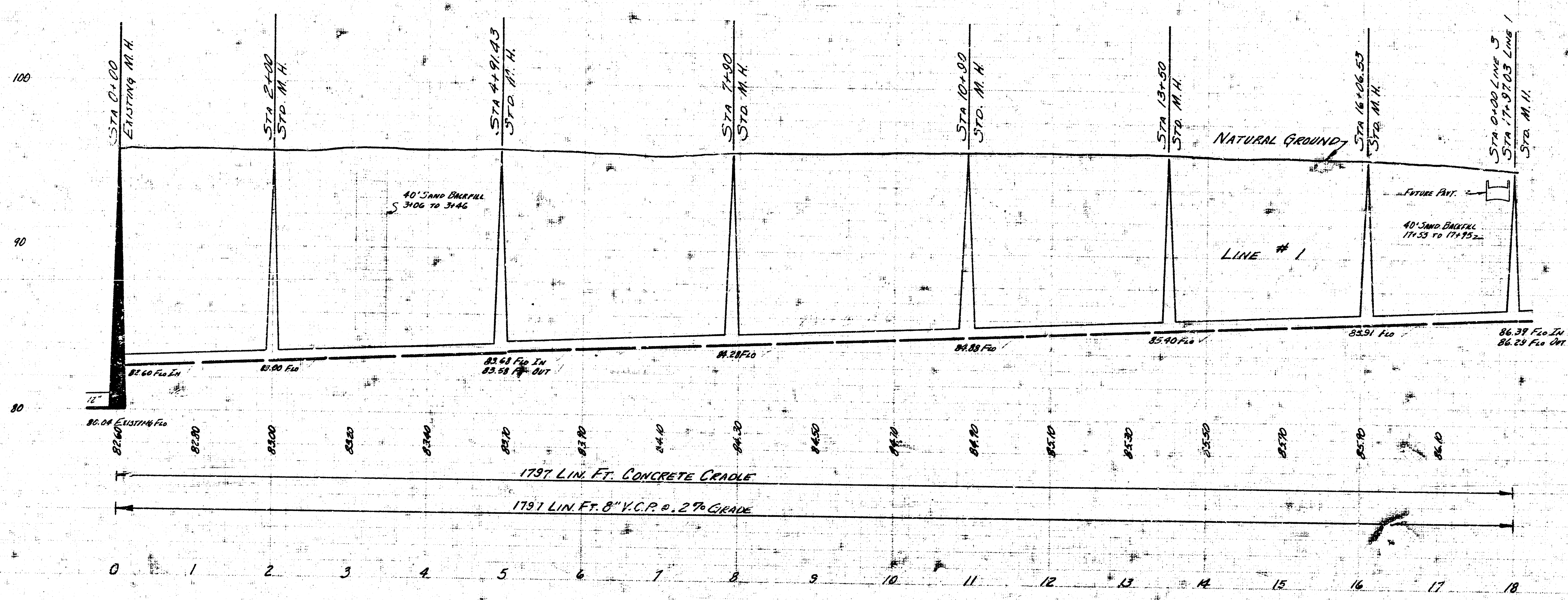

N
Bennett
Everett
St. Clair
31 St S.
50
30
28'
30
60
246
42
60
300
50
30
Sta 0+00
Sta 2+00
Sta 4+91.43
Sta 7+90
Sta 10+90
Sta 13+50
Sta 16+06.53
Sta 17+97.03
℄ 16' Easm't.
Line #1
822.95
℄ Meridian Ave.
St. S.
Everett
33rd
136.5
8'
136.96
30'
St. Clair

Survey C. Mills Notebook CHM 84
Plan D. Sellers
Checked
Date June 1955

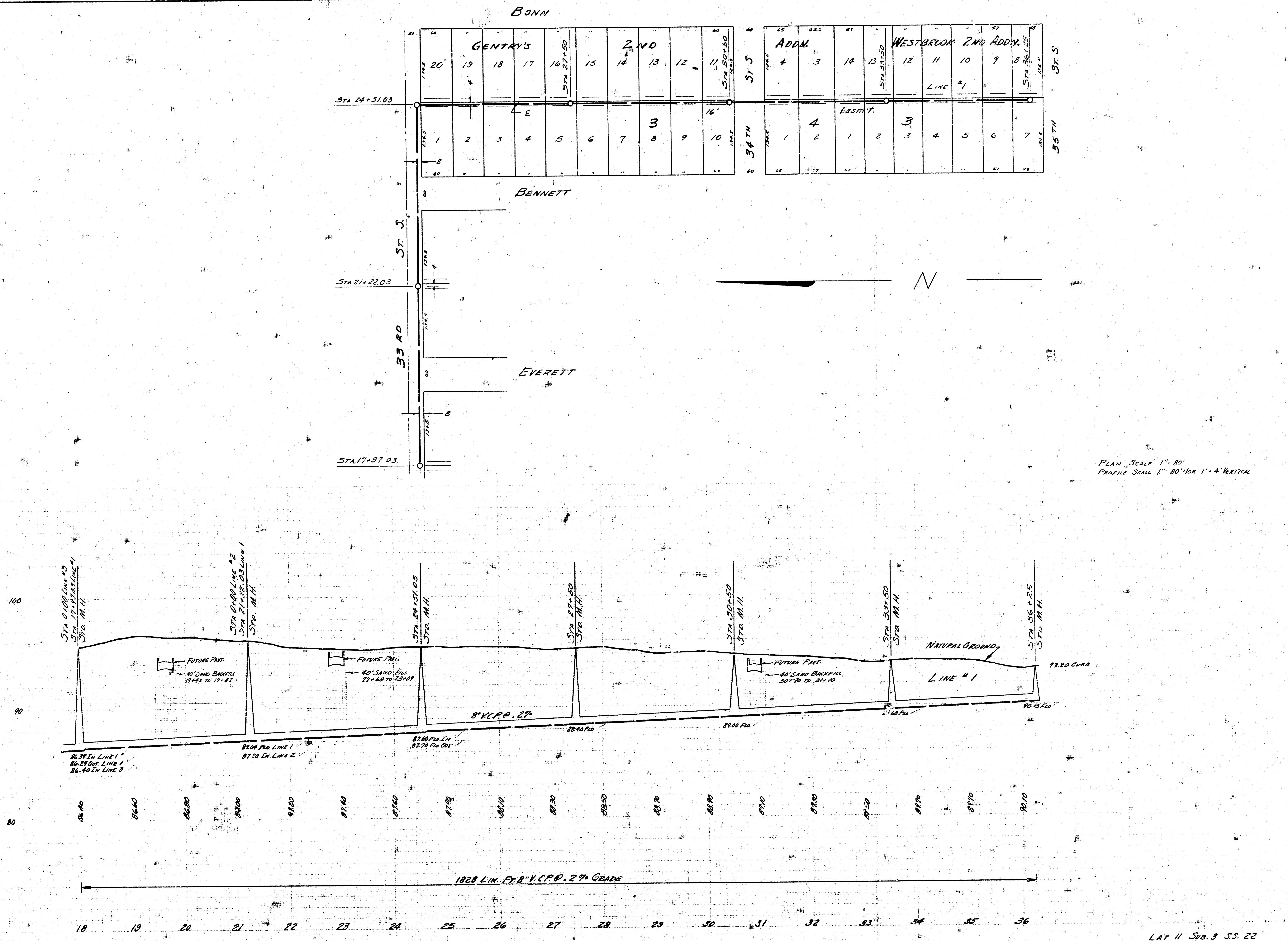
B.M. 97.61 USGS Std SW Meridian ℄ 31st S.
B.M. 97.74 Double Spike, S.S. Tel. Pole, N.S. 31st S, E.S Everett N.
B.M. 93.84 Double Spike NS 20" Cott. 70'S NL 35th S & 60' W WL Bonn

Note: Vertical Risers to be installed as directed by the Engineer

Plan Scale 1" 40'
Profile Scale 1" 80' hor. 1" 4 vertical


100
90
80
Sta 0+00
Existing M.H.
Sta 2+00
Std. M.H.
Sta 4+91.43
Std. M.H.
Sta 7+90
Std. M.H.
Sta 10+90
Std. M.H.
Sta 13+50
Std. M.H.
Sta 16+06.53
Std. M.H.
Sta. 0+00 Line 3
Sta 17+97.03 Line 1
Std. M.H.
Natural Ground
40' Sand Backfill 3+06 to 3+46
Future Pavt.
40' Sand Backfill 17+53 to 17+95
Line #1
12"
82.60 Flo In
83.00 Flo
83.68 Flo In
83.58 Flo Out
84.28 Flo
84.88 Flo
85.40 Flo
85.91 Flo
86.39 Flo In
86.29 Flo Out
80.04 Existing Flo
82.60
82.80
83.00
83.20
83.40
83.70
83.90
84.10
84.30
84.50
84.70
84.90
85.10
85.30
85.50
85.70
85.90
86.10
1797 Lin. Ft. Concrete Cradle
1797 Lin. Ft. 8" V.C.P. @ .2% Grade
0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18

Lat. 11 Sub. 3 S.S. 22
Proj. C25-42 Sheet 2 of 4


BONN
GENTRY'S 2ND ADDN.
WESTBROOK 2ND ADDN.
20 19 18 17 16 15 14 13 12 11
4 3 14 13 12 11 10 9 8
1 2 3 4 5 6 7 8 9 10
1 2 1 2 3 4 5 6 7
3
4
3
STA 24+51.03
STA 27+50
STA 30+50
STA 33+50
STA 36+25
LINE #1
℄
16'
4'
EASM'T.
ST S
34TH ST S
35TH ST S
BENNETT
EVERETT
33 RD ST. S.
STA 21+22.03
STA 17+97.03
8
N
STA 0+00 LINE #3
STA 17+97.03 LINE #1
STD. M.H.
STA 0+00 LINE #2
STA 21+22.03 LINE 1
STD. M.H.
STA 24+51.03
STD. M.H.
STA 27+50
STD. M.H.
STA 30+50
STD. M.H.
STA 33+50
STD. M.H.
STA 36+25
STD M.H.
NATURAL GROUND
FUTURE PAVT.
40' SAND BACKFILL 19+42 TO 19+82
FUTURE PAVT.
40' SAND FILL 22+69 TO 23+09
FUTURE PAVT.
40' SAND BACKFILL 30+70 TO 31+10
LINE #1
93.20 CURB
8" V.C.P.P. 2%
86.39 IN LINE 1
86.29 OUT LINE 1
86.40 IN LINE 3
87.04 FLO LINE 1
87.20 IN LINE 2
87.80 FLO IN
87.70 FLO OUT
88.40 FLO
89.00 FLO.
89.60 FLO
90.15 FLO
100
90
80
86.40 86.60 86.80 87.00 87.20 87.40 87.60 87.80 88.10 88.30 88.50 88.70 88.90 89.10 89.30 89.50 89.70 89.90 90.10
1828 LIN. FT. 8" V.C.P.P. 2% GRADE
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36

PLAN SCALE 1" = 80'
PROFILE SCALE 1" = 80' HOR 1" = 4' VERTICAL

LAT 11 SUB. 3 S.S. 22

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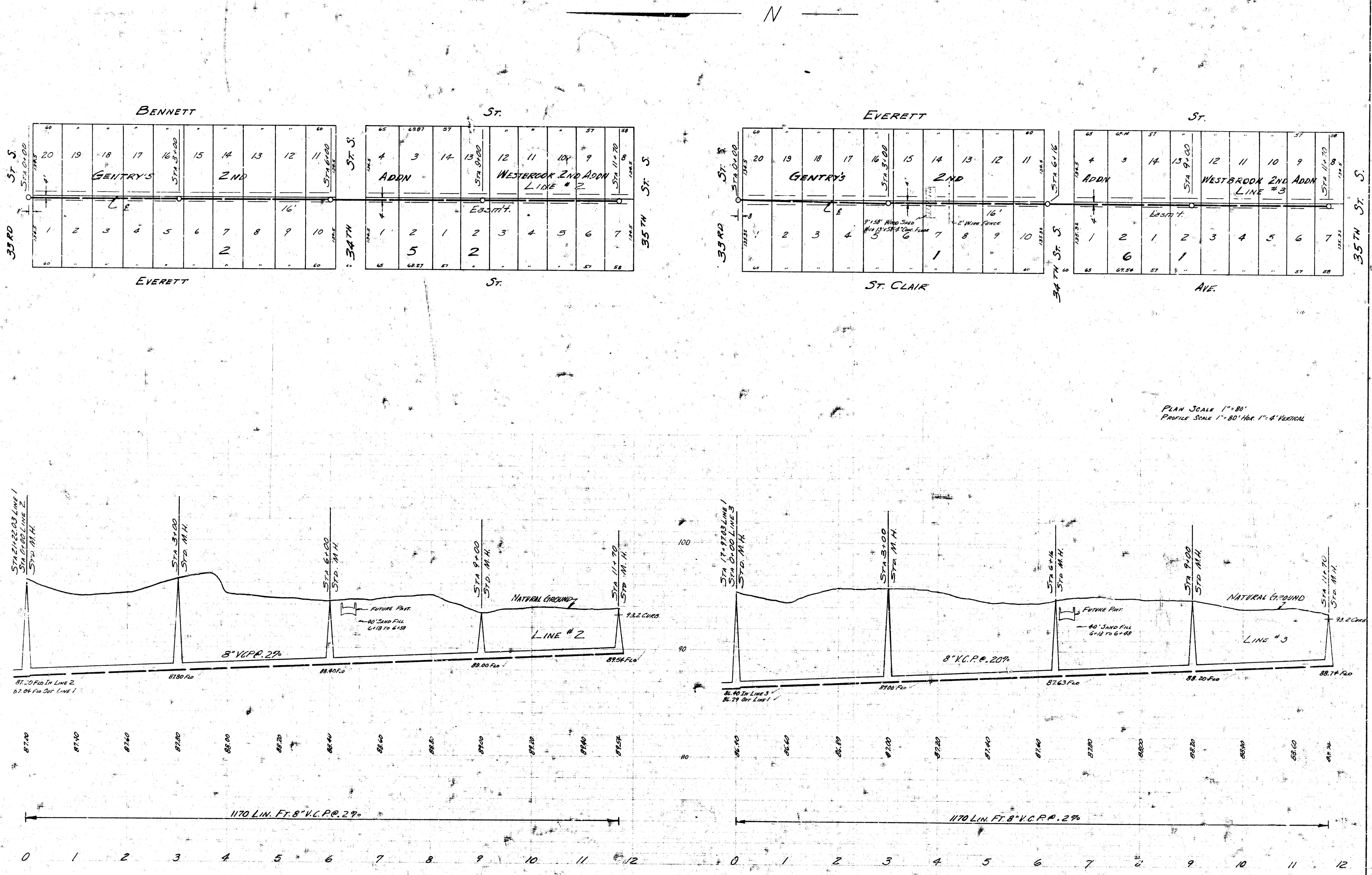
N
Bennett St.
Everett St.
33rd St. S.
34th St. S.
35th St. S.
Gentry's 2nd Addn
Westbrook 2nd Addn
Line #2
Sta 0+00
Sta 3+00
Sta 6+00
Sta 9+00
Sta 11+70
℄
16'
Easm't.
Everett St.
St. Clair Ave.
Line #3
Sta 6+16
9'x58' Wood Shed With 19'x58'4" Conc. Floor
2' Wire Fence
Sta 21+22.03 Line 1
Sta 0+00 Line 2
Std. M.H.
Sta 3+00 Std. M.H.
Sta 6+00 Std. M.H.
Sta 9+00 Std. M.H.
Sta 11+70 Std. M.H.
Natural Ground
Future Pavt.
40' Sand Fill 6+18 to 6+58
93.2 Curb
8" VCP @ .2%
87.20 Flo In Line 2
87.04 Flo Out Line 1
87.80 Flo
88.40 Flo
89.00 Flo
89.54 Flo
100
90
80
87.20
87.40
87.60
87.80
88.00
88.20
88.40
88.60
88.80
89.00
89.20
89.40
89.54
1170 Lin. Ft. 8" V.C.P. @ .2%
0
1
2
3
4
5
6
7
8
9
10
11
12
Sta 17+97.03 Line 1
Sta 0+00 Line 3
Std. M.H.
Sta 3+00 Std. M.H.
Sta 6+16 Std. M.H.
Sta 9+00 Std. M.H.
Sta 11+70 Std. M.H.
Natural Ground
Future Pavt.
40' Sand Fill 6+18 to 6+48
93.2 Curb
Line #3
8" V.C.P. @ .20%
86.40 In Line 3
86.29 Out Line 1
87.06 Flo
87.63 Flo
88.20 Flo
88.74 Flo
86.40
86.60
86.80
87.00
87.20
87.40
87.60
87.80
88.00
88.20
88.40
88.60
88.74
1170 Lin. Ft. 8" V.C.P. @ .2%

Plan Scale 1" = 80'
Profile Scale 1" = 80' Hor. 1" = 4' Vertical

Lat. 11 Sub. 3 S.S. 22

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