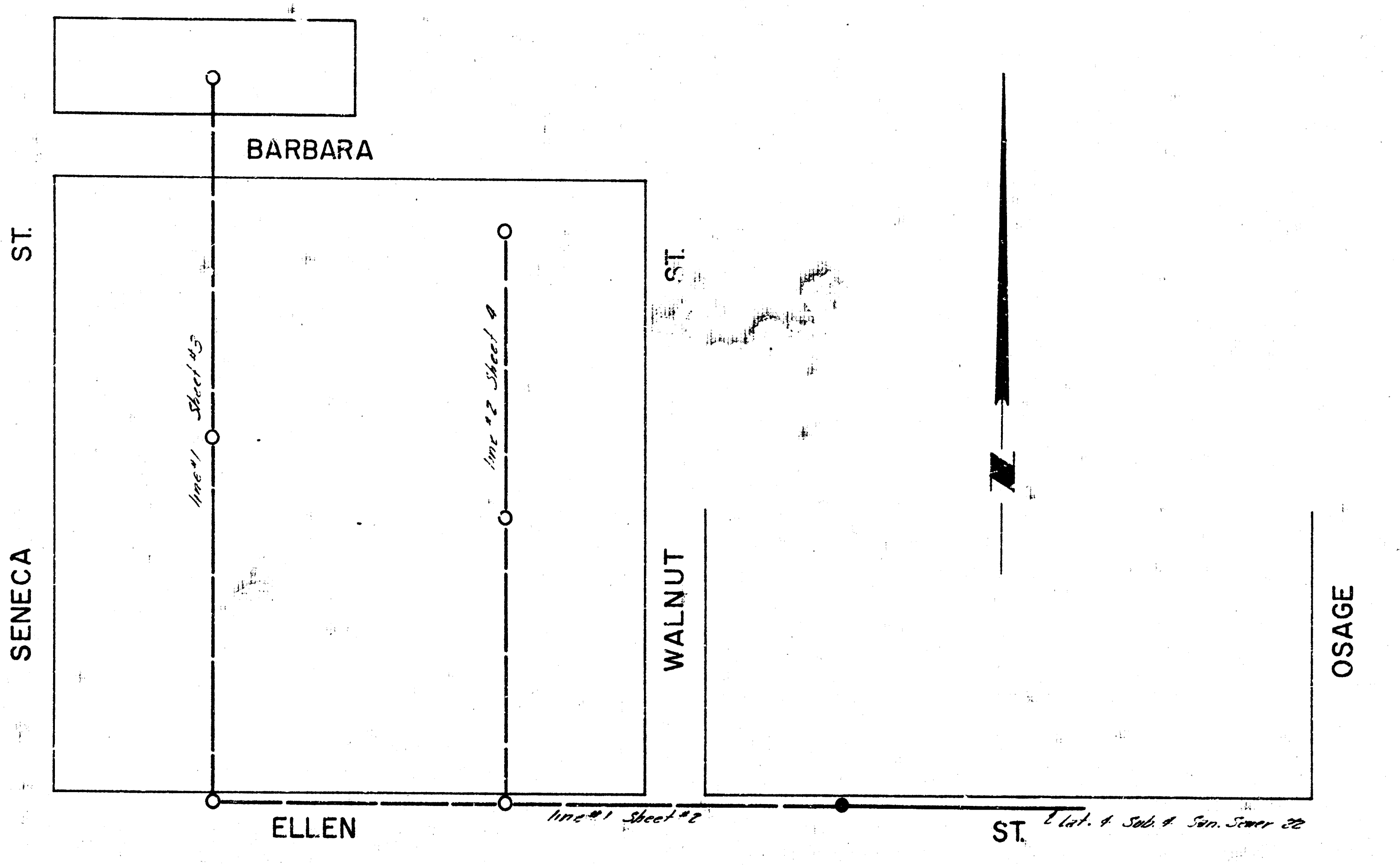
LOCATION MAP
LAT. 10 SUB. 4 SAN. SEWER 22
CITY OF WICHITA, KANSAS

B.E. SMITH CITY ENGINEER PROJECT C26-49

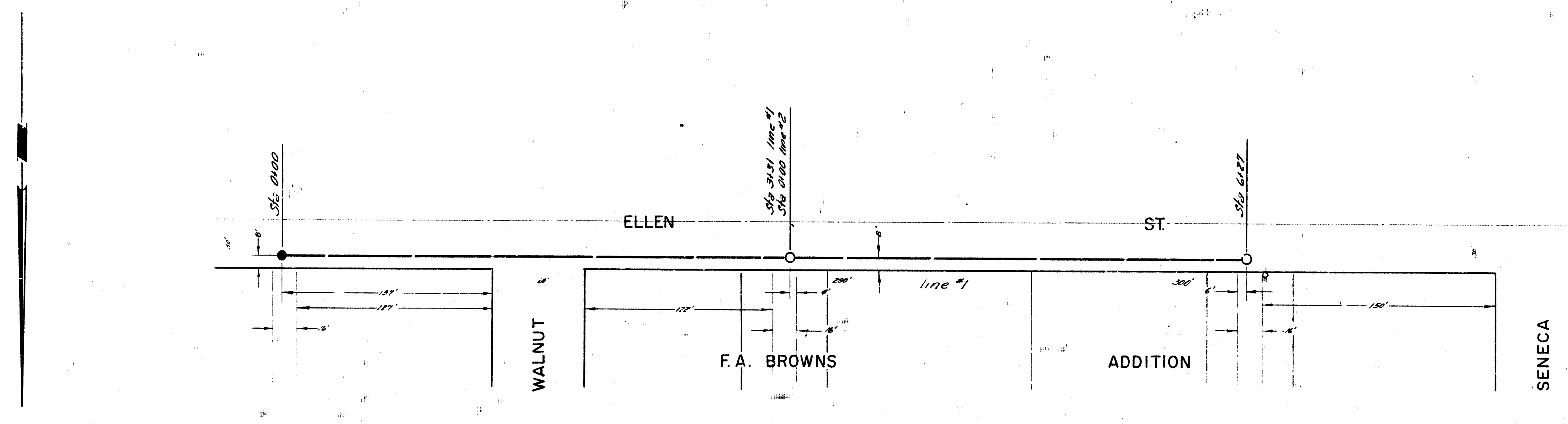
Survey By- J. Young Book 144Y
Drawn By- Dewey
Checked By-
Date


BARBARA
SENECA
ST.
WALNUT
ST.
OSAGE
ELLEN
ST.
line #1 Sheet #3
line #2 Sheet 4
line #1 Sheet #2
℄ lat. 4 Sub. 4 San. Sewer 22
N

Lateral 10 Submain 4 Sanitary Sewer 22
Project No. C26-49 Sheet 1 of 4
Oct. 1956

Survey By- J. Young
Drawn By- Dewey
Checked By-
Date

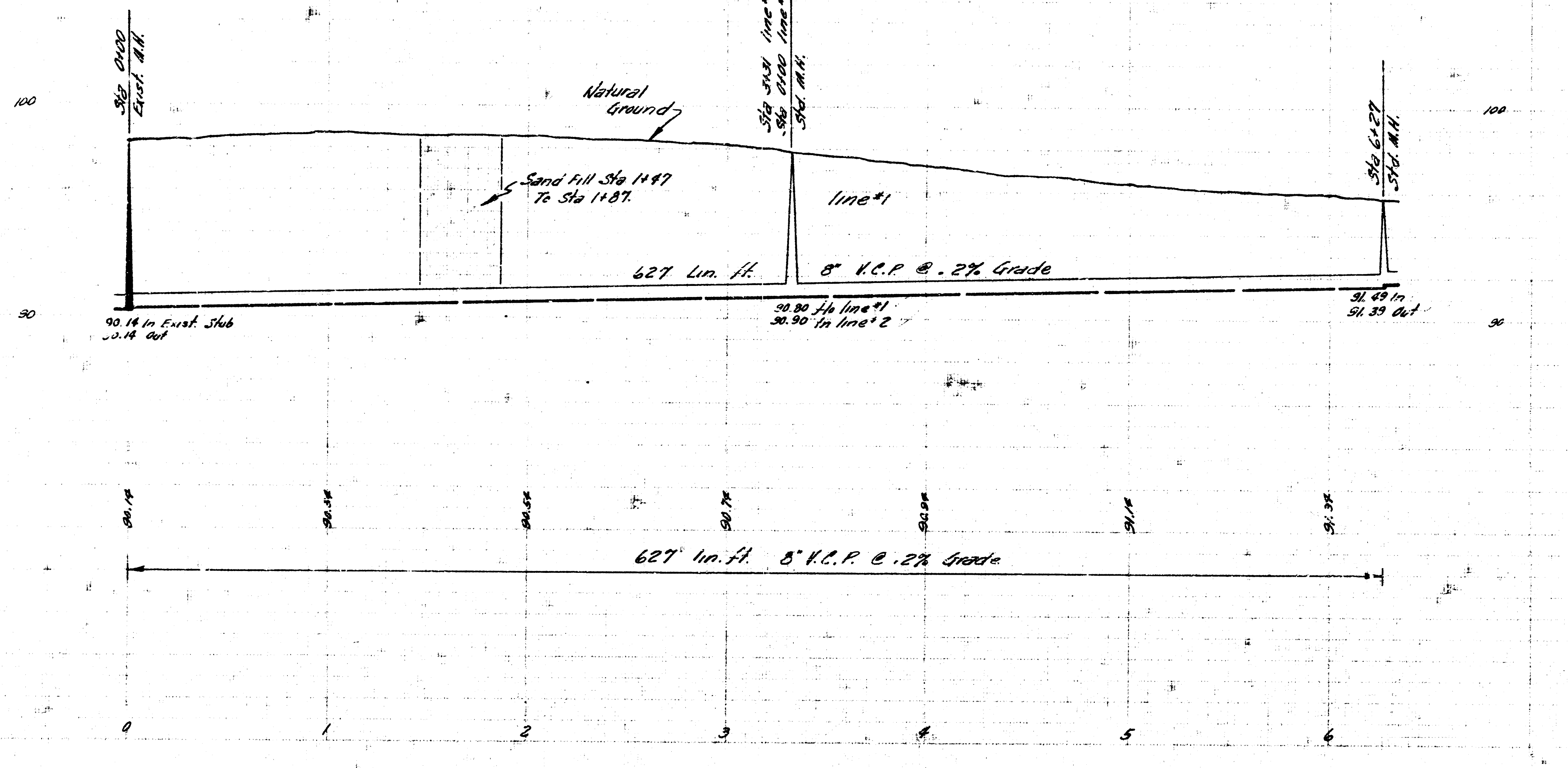
Book 144Y



Sta 0+00
Sta 3+31 line #1
Sta 0+00 line #2
Sta 6+27
ELLEN
ST.
30'
8'
8'
30
line #1
137'
127'
16'
20'
122'
6'
290'
16'
300'
6'
150'
16'
WALNUT
F.A. BROWNS
ADDITION
SENECA

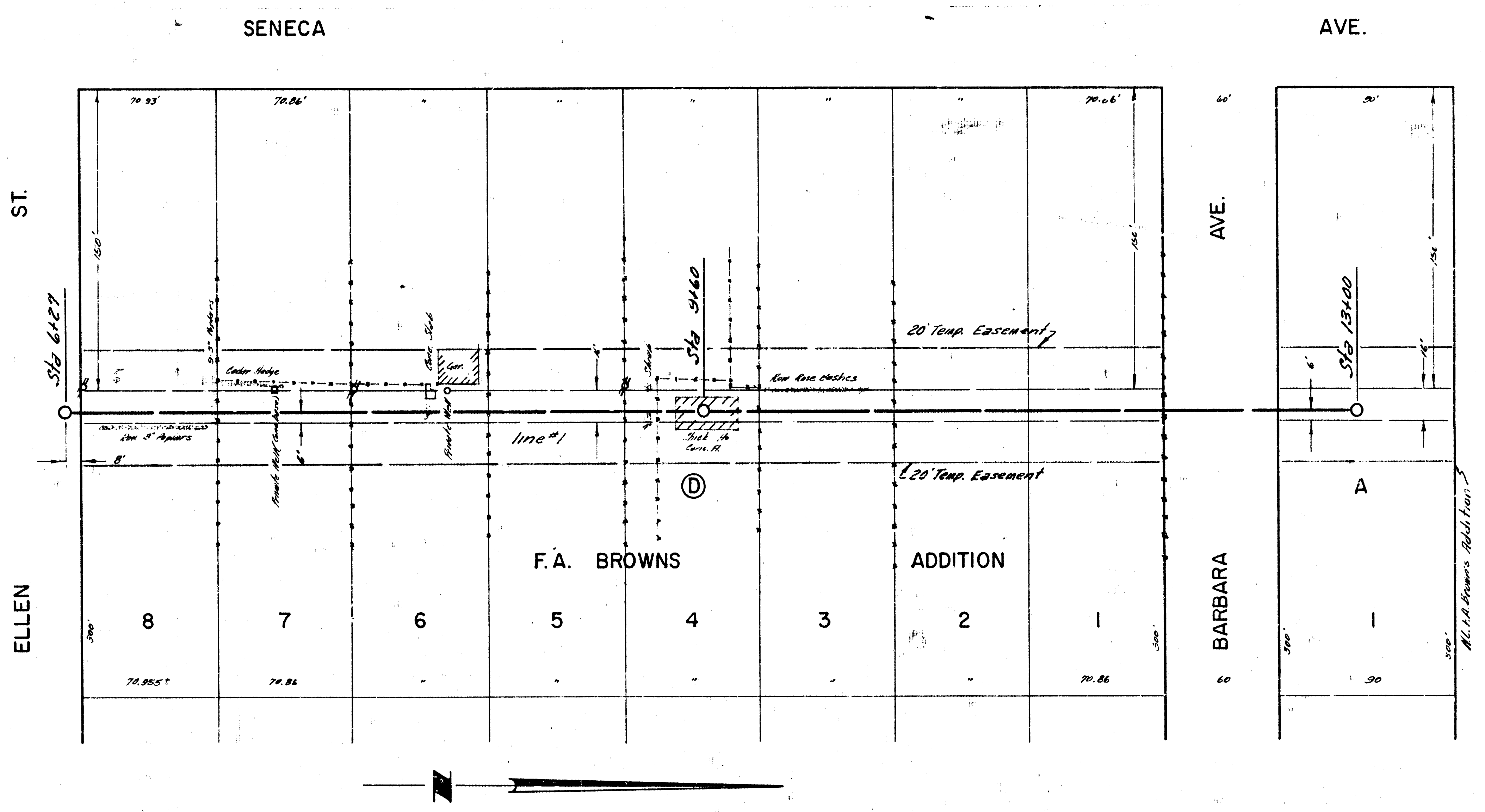
B.M. 98.32 W. Rim M.H. 137' E. of Walnut - 8' S N.L. Ellen

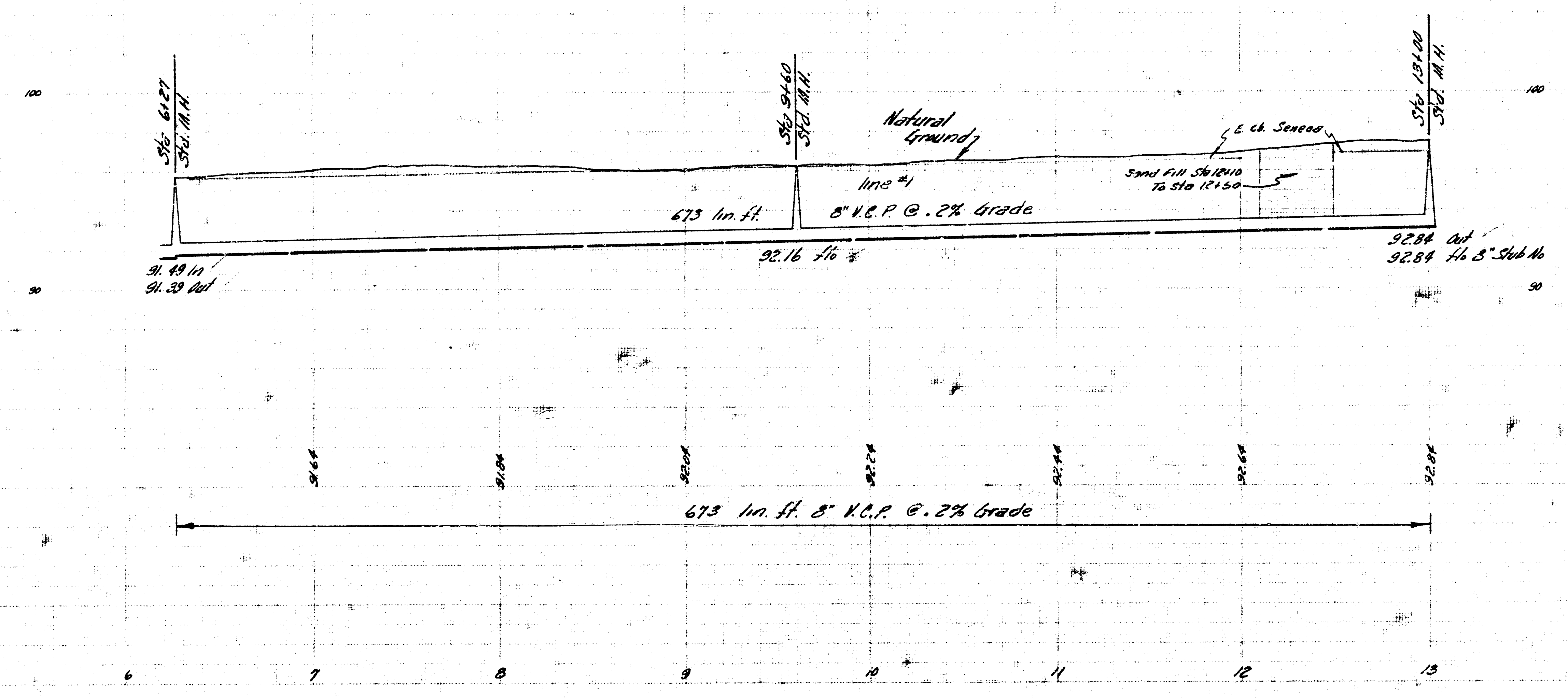
Plan Scale 1"=40'
Profile Scale 1"=40' Hor, 1"=4' Vertical



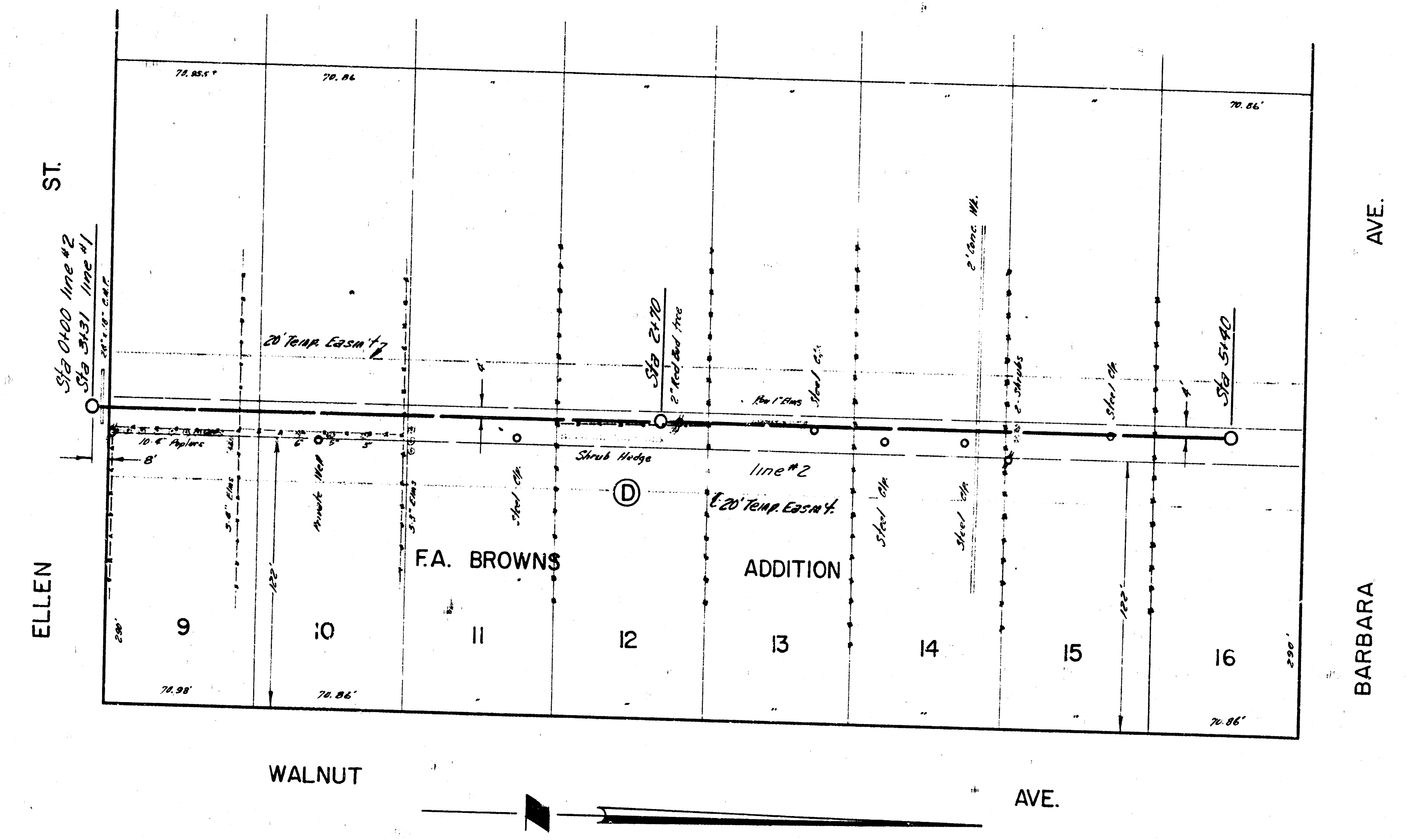
100
90
Sta 0+00
Exist. M.H.
Natural Ground
Sta 3+31 line #1
Sta 0+00 line #2
Std. M.H.
Sta 6+27
Std. M.H.
Sand Fill Sta 1+47
To Sta 1+87.
line #1
627 Lin. ft.
8" V.C.P. @ .2% Grade
90.14 In Exist. Stub
90.14 Out
90.80 Fo line #1
90.90 In line #2
91.49 In
91.39 Out
100
90
90.14
90.34
90.54
90.74
90.94
91.14
91.37
627' lin. ft. 8" V.C.P. @ .2% Grade
0
1
2
3
4
5
6

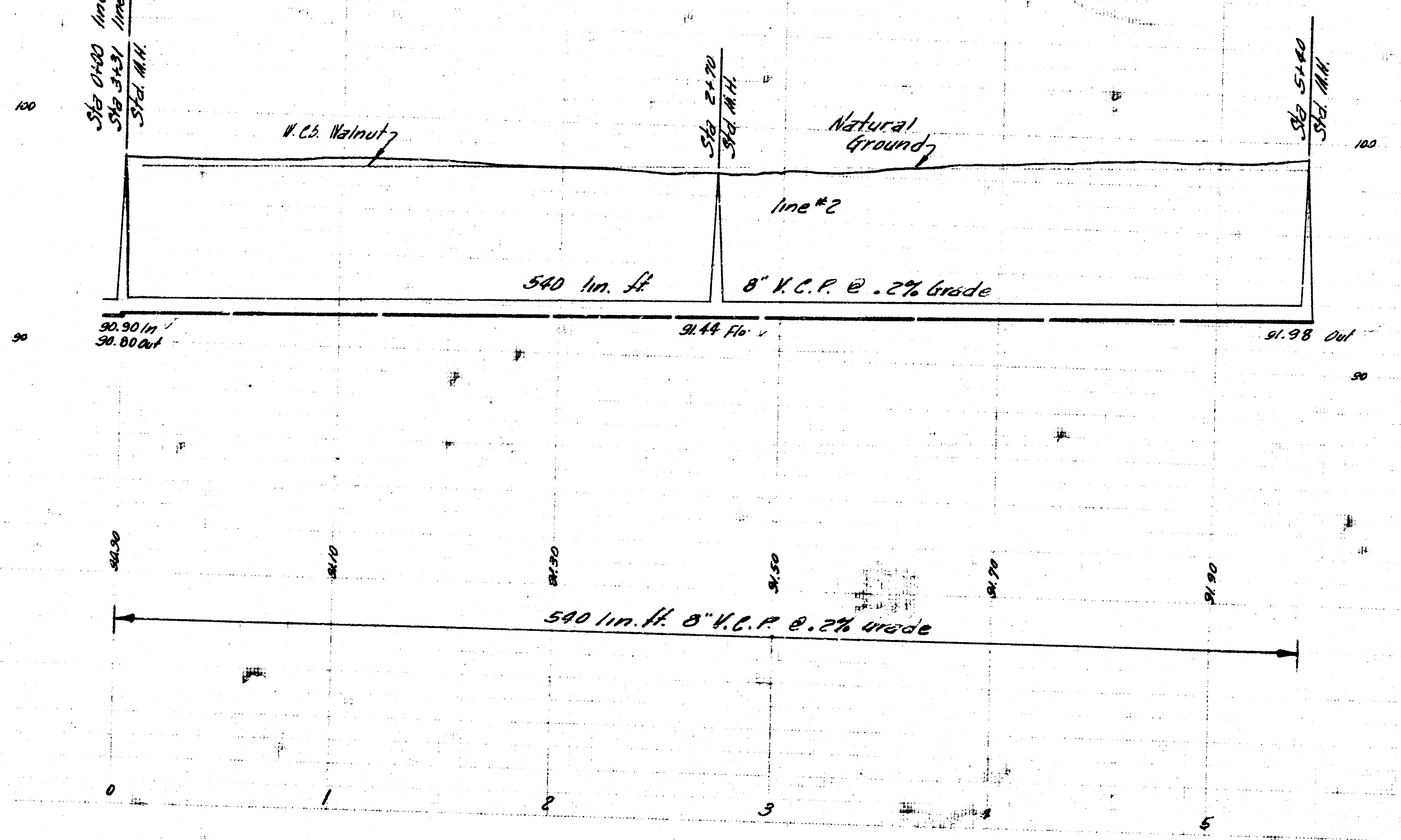
Lateral. 10 Sub. 4 San. Sewer 22
Project No. C26-49 Sheet 2 of


SENECA
AVE.
ST.
ELLEN
AVE.
BARBARA
Sta 6+27
Sta 9+60
Sta 13+00
150'
9.3" Poplars
Cedar Hedge
Row 3" Poplars
8'
Private Walk (Cond. base)
6'
Conc. Slab
Gar.
Private Walk
line #1
Shrub
Row Rose Bushes
Thick 4" Conc. Fl.
20' Temp. Easement
20' Temp. Easement
6'
16'
150'
D
A
F.A. BROWNS
ADDITION
8
7
6
5
4
3
2
1
1
300'
70.86
60
90
N.L. F.A. Brown's Addition


Sta 6+27
Std. M.H.
Sta 9+60
Std. M.H.
Sta 13+00
Std. M.H.
Natural Ground
E. cb. Seneca
Sand Fill Sta 12+10
To Sta 12+50
line #1
673 lin. ft.
8" V.C.P. @ .2% Grade
91.49 In
91.39 Out
92.16 flo
92.84 Out
92.84 flo 8" Stub No
100
90
91.64
91.84
92.04
92.24
92.44
92.64
92.84
673 lin. ft. 8" V.C.P. @ .2% Grade
6
7
8
9
10
11
12
13

Lateral 10 Submain 4 San. Sewer 22
Project No. C26-49 Sheet 3 of


ELLEN
ST.
BARBARA
AVE.
WALNUT
AVE.
F.A. BROWNS
ADDITION
9
10
11
12
13
14
15
16
Sta 0+00 line #2
Sta 3+31 line #1
Sta 2+70
Sta 5+40
20' Temp. Easm't
20' Temp. Easm't
line #2
Shrub Hedge
10-4" Poplars
8'
4'
122'
290'
70.98'
70.86'
3-4" Elms
3-3" Elms
Steel Clp.
2" Red Bud tree
2' Conc. Wk.
2 Shrubs
D


Sta 0+00 line #2
Sta 3+31 line #1
Std. M.H.
Sta 2+70
Std. M.H.
Sta 5+40
Std. M.H.
100
90
W. C.S. Walnut
Natural Ground
line #2
540 lin. ft.
8" V.C.P. @ .2% Grade
90.90 In
90.80 Out
91.44 Flo.
91.98 Out
90.90
91.10
91.30
91.50
91.70
91.90
540 lin. ft. 8" V.C.P. @ .2% Grade
0
1
2
3
4
5

Lateral 10 Submain 4 San. Sewer 22
Project No. C26-49 Sheet 4 Of 4

8 5 1 [illegible]