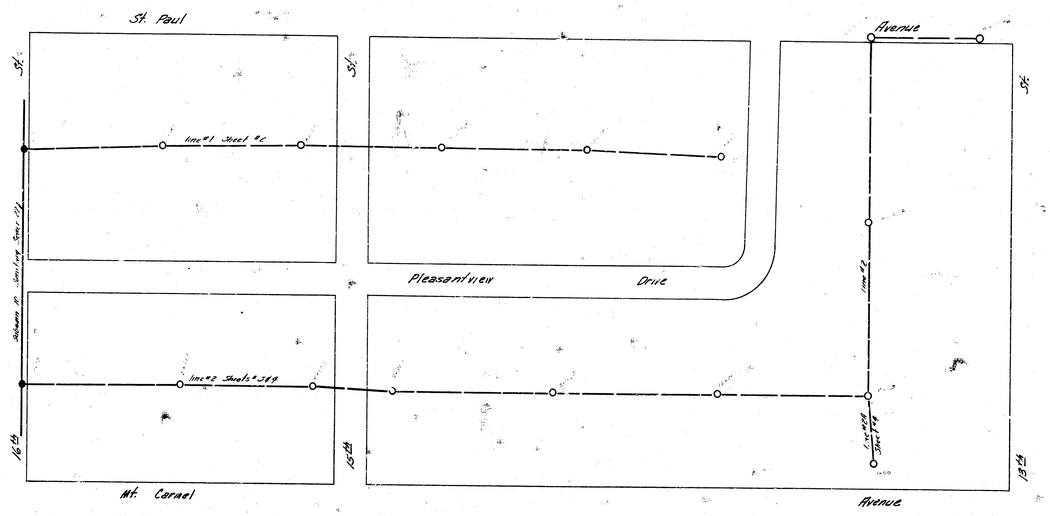
LOCATION MAP
LAT. 7 SUB. 10 SAN. SEWER 22
CITY OF WICHITA, KANSAS
B.E. SMITH CITY ENGINEER PROJ. NO. C26-56



Lat. 7, Johnson & Sterling Sewer #2
Project No. C26-56 Sheet 1 of 1 8-14-56

St. Paul Avenue

Stone

Forney & Stone

A Addition

I Addition

Pleasantview Drive

15th St.

16th St.

Sta 0+00 Exist. W.H.

Sta 2+60 Std. W.H.

Sta 5+20 Std. W.H.

Sta 7+80 Std. W.H.

Sta 10+40 Std. W.H.

Sta 12+24.46 Std. W.H.

Natural Ground

Sand Fill Sta 5+97 To Sta 2+37

line #1

℄ 16' Easm't

1280 lin. ft. 8" V.C.P. @ .4% Grade

112.62 In Exist Stub
112.95 Out

113.66 Flo

116.70 Flo

115.74 Flo

116.78 Flo

117.52 Flo

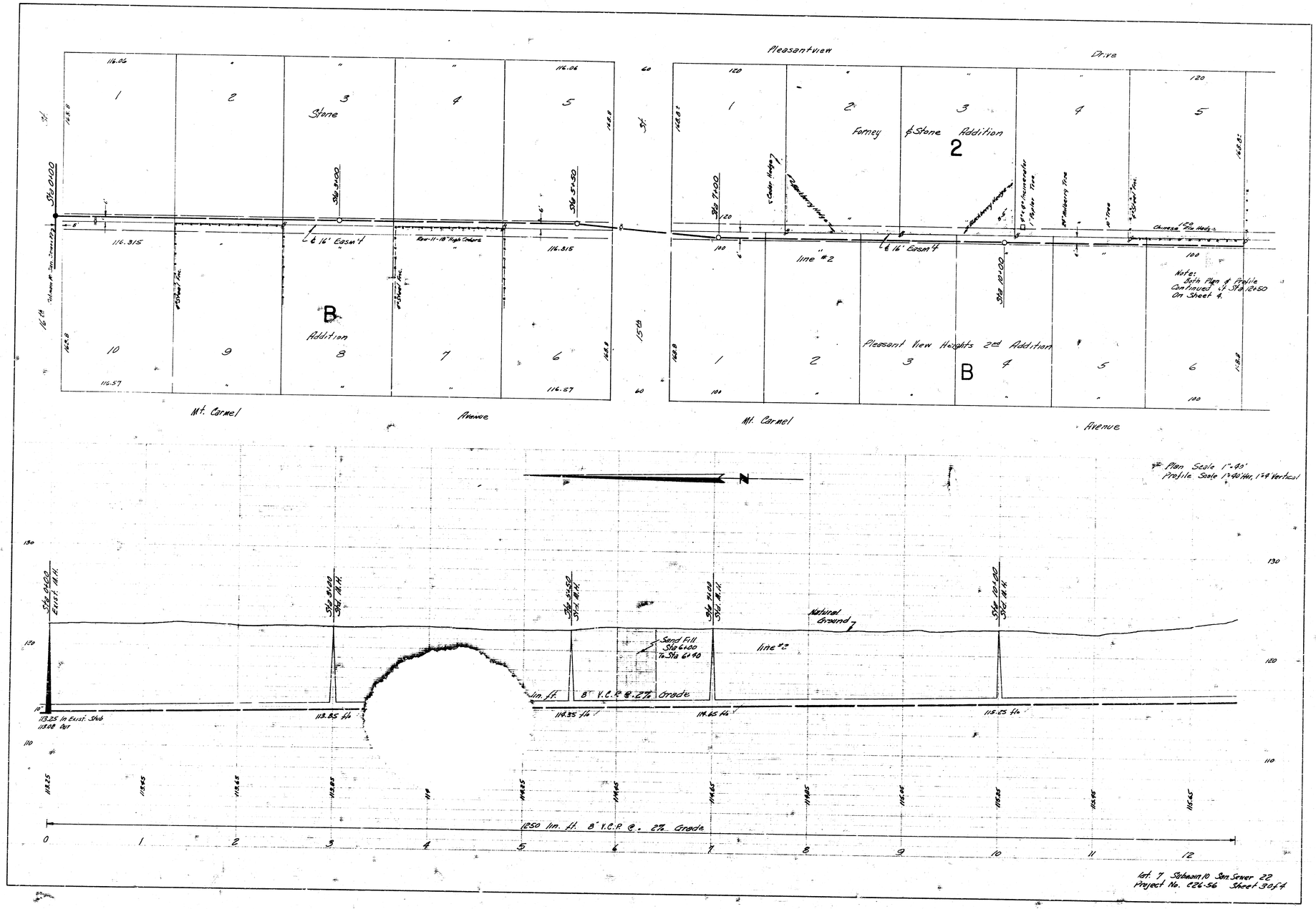
360 lin. ft. Conc. Cradle

1240 lin. ft. 8" V.C.P. @ .4% Grade

BM. 129.32 Step Bench S.S.T.P. N.E. Cor. Sheridan & 16th

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

Lot 7 Submain 10 San Sewer 22
Project No. 626-56 Sheet 2 of 4



Lot 7 Subdivision San Sewer 22
Project No. C26-56 Sheet 3 of 4

Pleasantview Drive

Furney & Stone Addition

Not Platted

Pleasant View Heights 2nd Addition

Exception

Note: Both Plan & Profile Continued From Sta 12+50 On Sheet 3.

Sta 15+67.35 line #2
Sta 0+00 line #2A

Sta 1+00

Sta 0+00

Sta 24+75

St. Paul Ave.

Mt. Carmel Ave.

F. Station

Natural Ground

317.35 lin. ft. 8" V.C.P. @ .2% Grade

1225 lin. ft. 8" V.C.P. @ .15% Grade

100 lin. ft. 8" V.C.P. @ 4%

100 lin. ft. 10" V.C.P. @ 4%

2 Rows 12" Average Elev. 61 Total Trees

12" Curb

Int. 7 Sidwell 10 San. Sewer 22
Project No. 226-56 Sheet 4 of 4