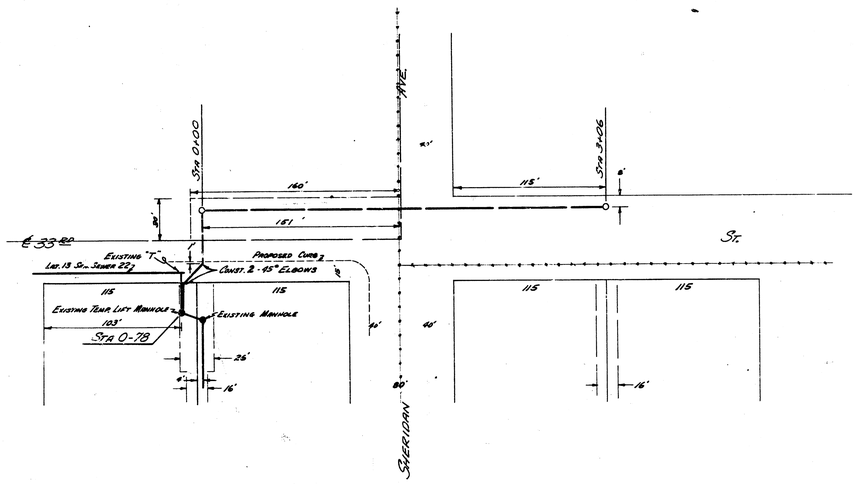
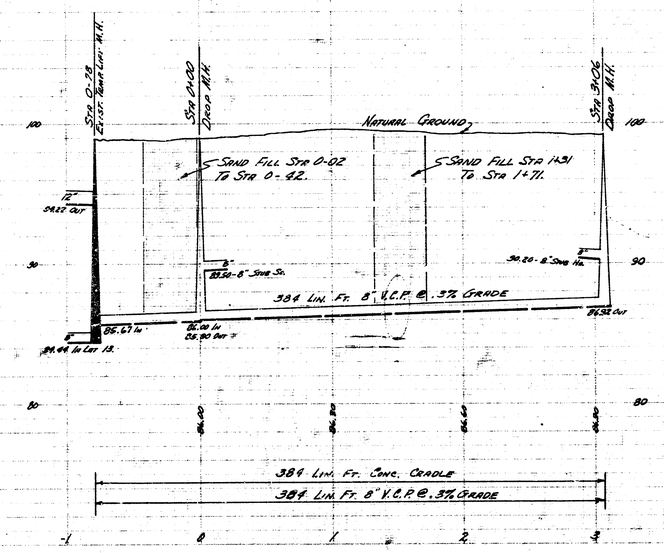
Surveyed By: Mercer Book 1A-25
Plotted By: T. Shaw
Checked By:
Date



B.M. 100.03 S.E. Cor. Conc. Porch On No. N.W. Cor. 33rd & Mt. Carmel

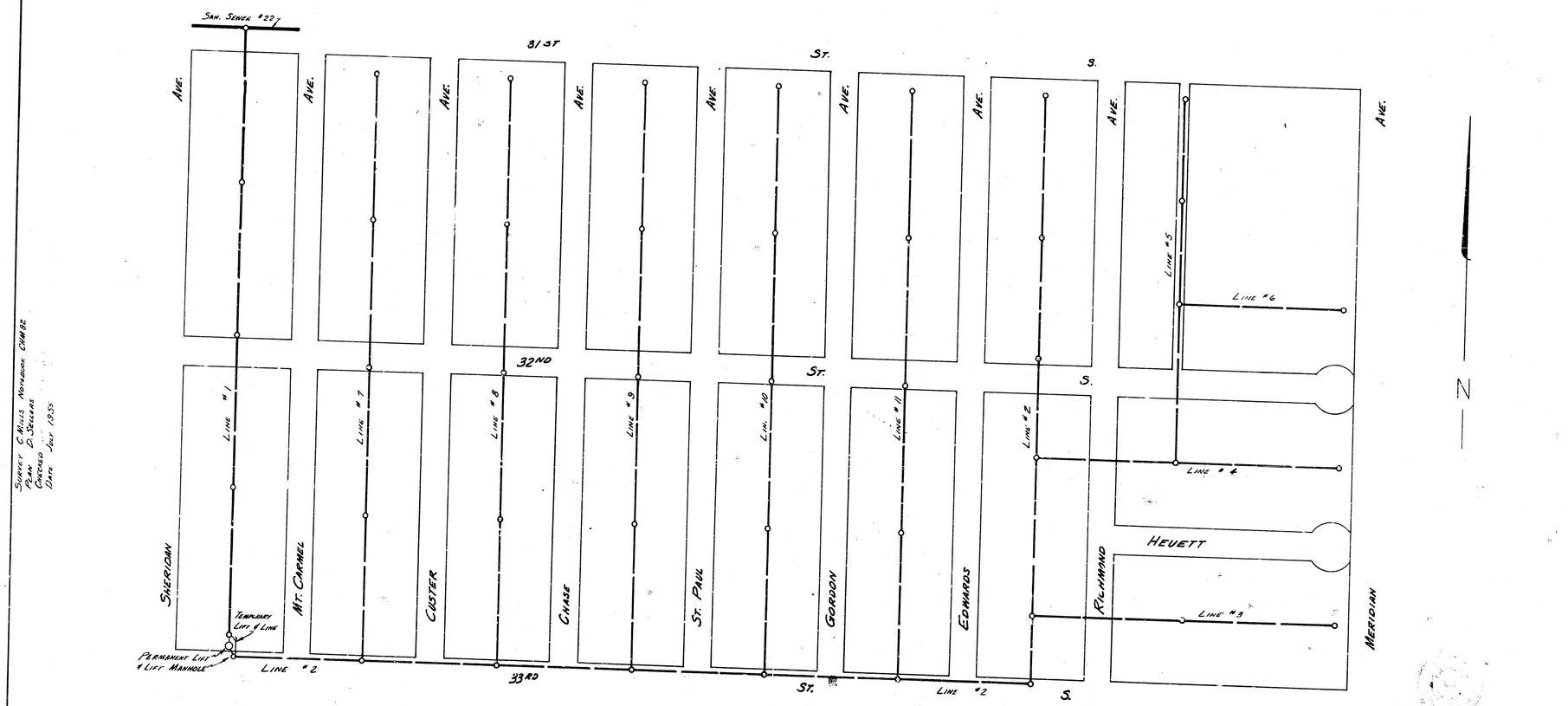
Plan Scale 1"=40'
Profile Scale 1"=40' Hor. 1"=4' Vert.



Ext. Of Lat. 13 San. Sewer 22
City Of Wichita Kansas
B.E. Smith City Engineer
Private Job Date - May 1956

LOCATION MAP
LATERAL 13 SAN. SEWER 22
CITY OF WICHITA, KANS.

B.E. SMITH CITY ENGINEER PROJ. NO. C25-31



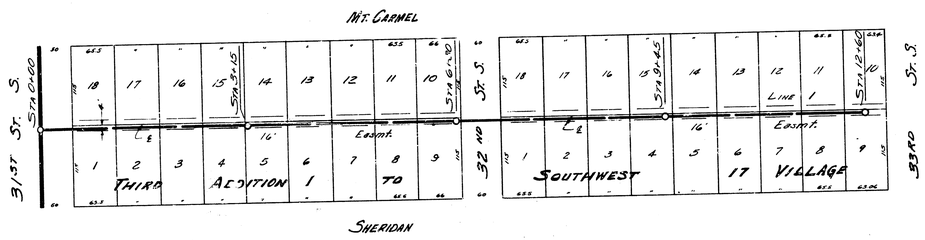
SURVEY C. MILLS NORDEEN CHIEF
PLAN D. SELLERS
CHECKED
DATE JULY 1938

B.E. Smith
City Engineer

LAT. 13 S.S. 22

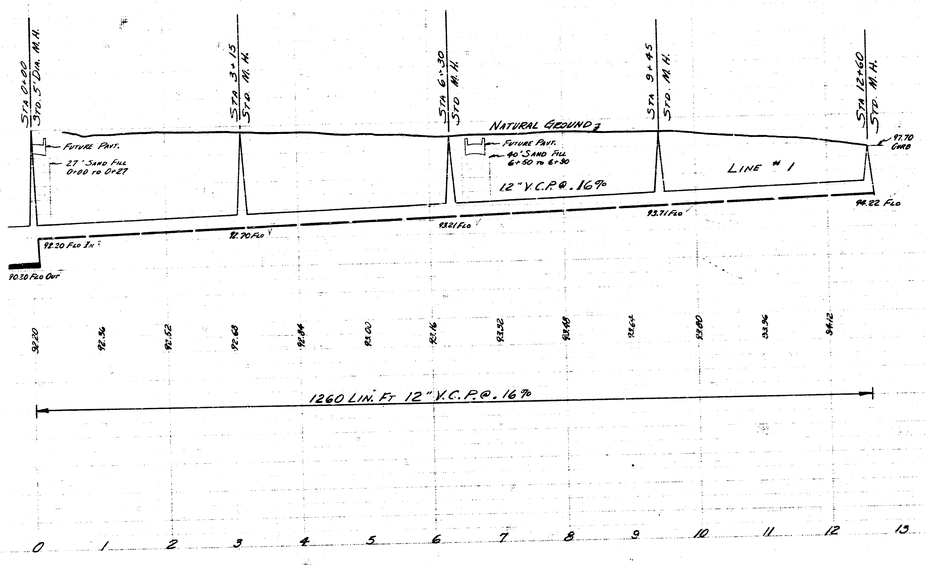
PROJ. No. C25-31 SHEET 1 of 8

N



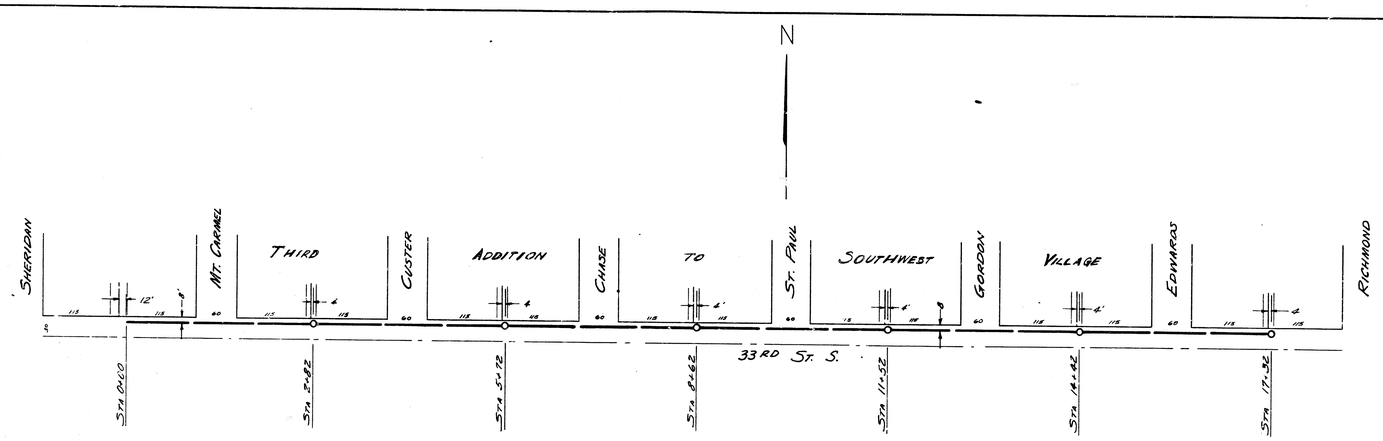
B.M. 97.61 U.S. Geog. Survey Sta B.M. SW Meridian & 31st St. S.
B.M. 99.33 Sta. SE Sheridan & 31st St. S.
B.M. 97.82 R.R. Spike N.S. 30' Cott. 8' S NL. 33rd S 2' E EL Richmond

PLAN SCALE 1" = 80'
PROFILE SCALE 1" = 80' H'R. 1" = 4' V'T.

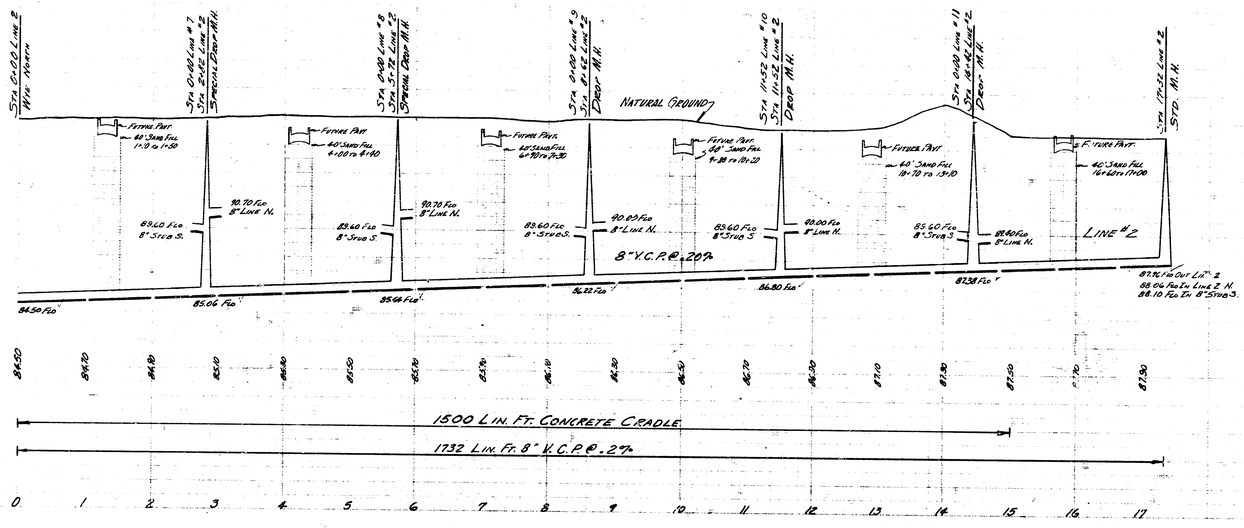


LAT 13 33 22

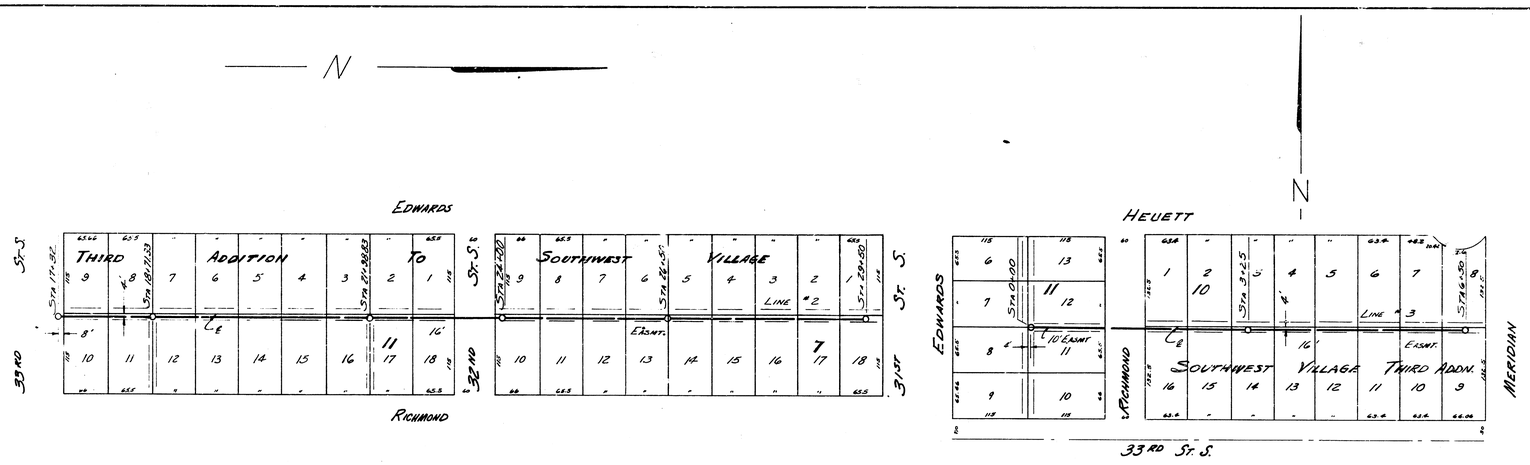
PROJ C25-31 SHEET 2 OF 8



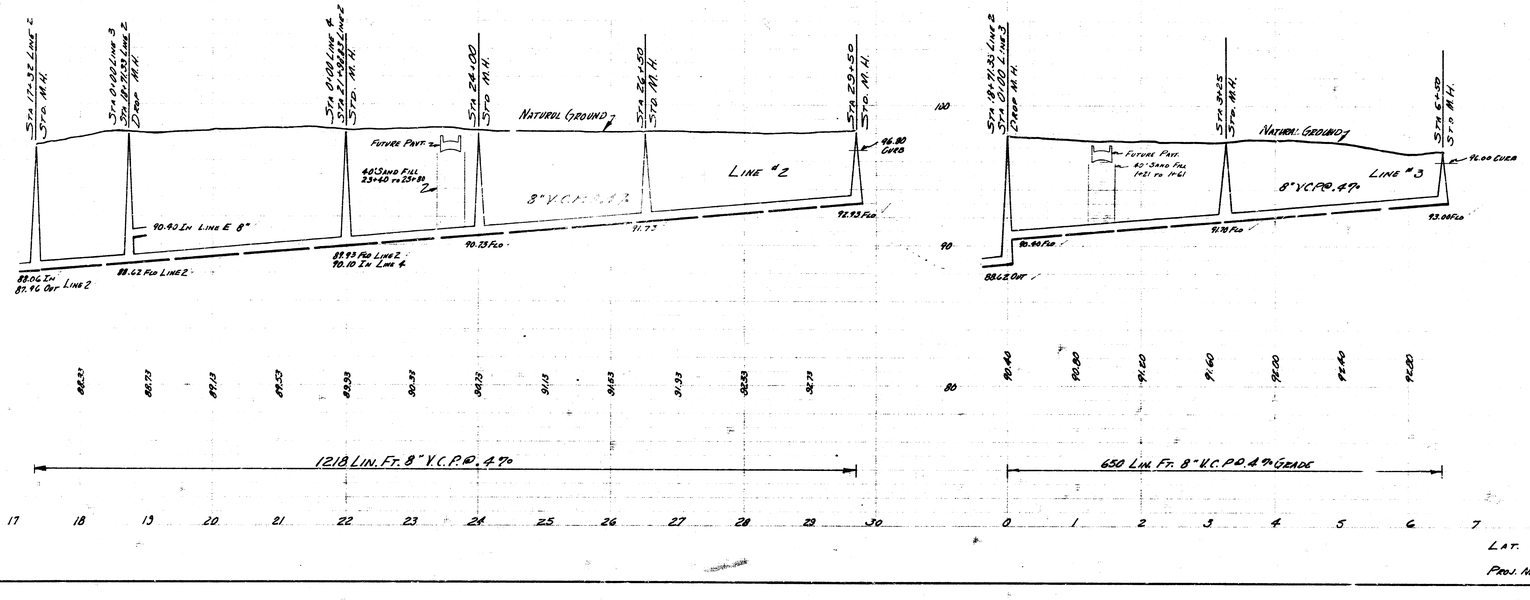
PLAN SCALE 1" = 80'
PROFILE SCALE 1" = 80' HOR. 1" = 4 VERT



LAT 13 S.S. 22
PROJ CE-31 SHEET 3 OF 8



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



LAT. 13 S.S. 22

PROJ. No. C25-31 Sh. 4 of 8

N

32 ND St. S.

EDWARDS

RICHMOND

HEWETT

MERIDIAN

SOUTHWEST VILLAGE THIRD

LINE "4

LINE "5

LINE "6

10' EASMT.

16' EASMT.

Sta 0+00

Sta 2+97.8

Sta 6+50

Sta 7+55

Sta 3+30

N

RICHMOND

HEWETT

32 ND St. S.

31 ST St. S.

MERIDIAN

LINE "5

LINE "6

THIRD ADDITION TO SOUTHWEST VILLAGE

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

Sta 11+38.83 Line "2
Sta 0+00.0 Line "4
Sto M.H.

Sta 0+60 Line 5
Sta 2+19.8 Line 4
Sto M.H.

Sta 6+50
Sto M.H.

NATURAL GROUND

FUTURE PAVT.

80' SAND FILL
1+21 TO 1+67

8" V.C.P.@ .2%

LINE "4

96.90 CURB

90.10 In Line 6
89.93 Fio Line 2

90.70 Fio Line 4
90.80 In Line 5

91.60 Fio

100

90

650 LIN. FT. 8" V.C.P.@ .2%

0 1 2 3 4 5 6

90.10 90.30 90.50 90.70 90.90 91.10 91.30

Sta 8+37.8 Line 4
Sta 0+00 Line 5
Sto M.H.

Sta 0+00 Line "6
Sta 3+25 Line "5
Sto M.H.

Sta 5+30
Sto M.H.

Sta 7+55
Sto M.H.

NATURAL GROUND

FUTURE PAVT.

DESIGN SAND FILL
Sta 1+46

8" V.C.P.@ .2%

LINE "5

96.00 CURB

90.80 In Line 6
90.70 Out Line 4

91.83 Fio Line 5
91.60 In Line 6

91.70 Fio

92.31 Fio

100

90

750 LIN. FT. 8" V.C.P.@ .2% GRADE

0 1 2 3 4 5 6 7 8

91.00 91.20 91.40 91.60 91.80 92.00 92.20

Sta 3+25 Line "5
Sta 0+00 Line "6
Sto M.H.

Sta 3+30
Sto M.H.

NATURAL GROUND

SAND FILL
0+00 to 0+13

8" V.C.P.@ .2% LINE "6

96.30 CURB

91.60 In Line 6
91.45 Out Line 5

92.30 Fio

100

90

350 LIN. FT. 8" V.C.P.@ .2%

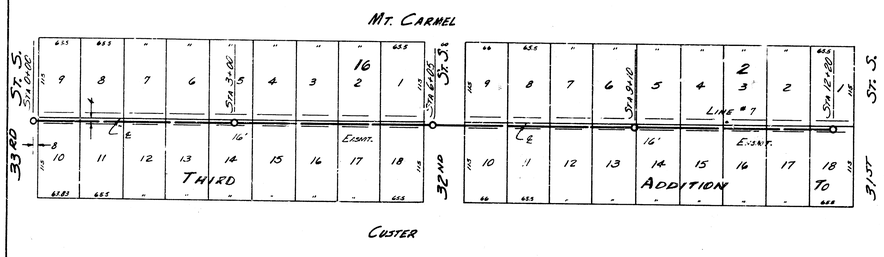
0 1 2 3 4

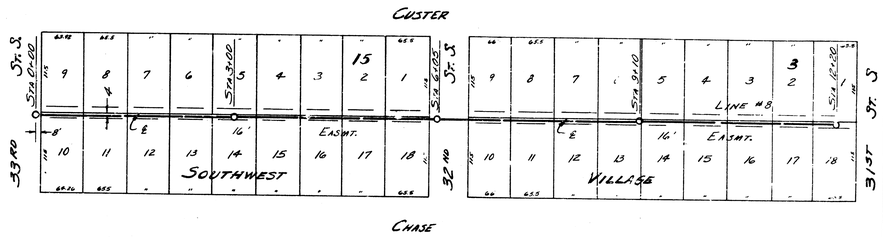
91.40 91.60 91.80 92.00 92.20

Lot 13 S.S. " 22

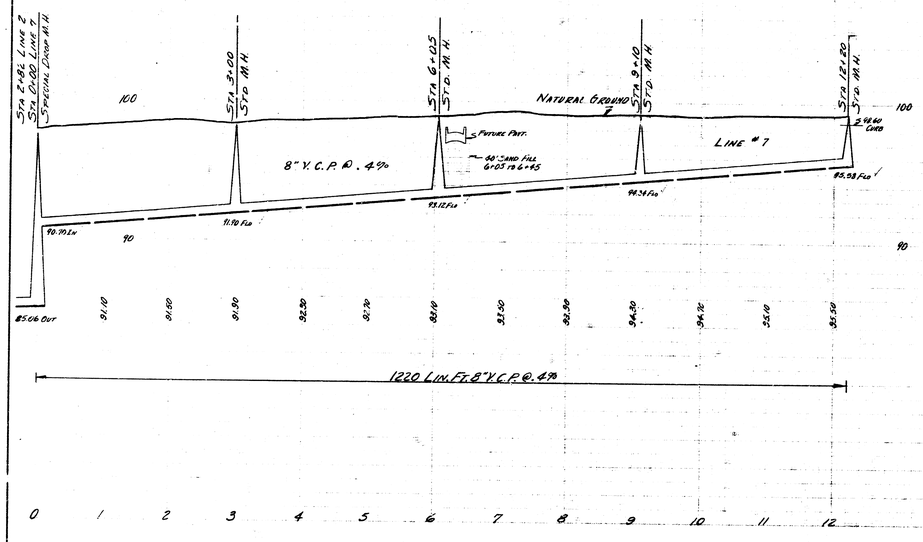
Proj. No. C25-31 Sh. 3 of 8

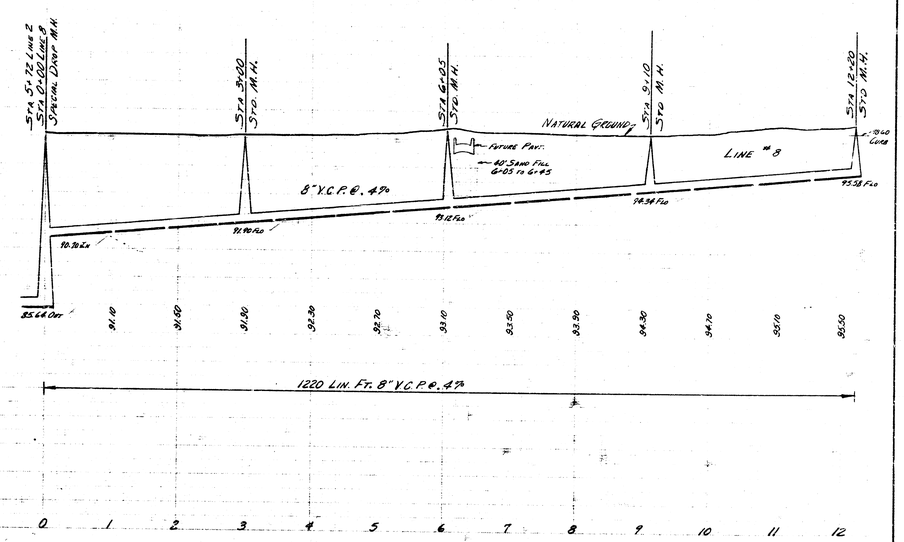
N





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





LAT. 13 SAN. SEWER 22
PROJ. C25-31 SHEET 8

N

CHASE

St. S.

Sta 0+00

Sta 3+00

Sta 6+05

Sta 9+10

Sta 12+20

St. S.

33 RD

32 ND

31 ST

ST. PAUL

THIRD ADDITION TO SOUTHWEST VILLAGE

GORDON

Easmt.

Line #9

Line #10

Line #1C

LE

8'

16'

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

Sta 8+62 Line 2
Sta 0+00 Line 9
Drop M.H.

Sta 3+00 Sto. M.H.

Sta 6+05 Sto. M.H.

Sta 9+10 Sto. M.H.

Sta 12+20 Sto. M.H.

100

90

Natural Ground

Future Pavt.
40' Sand Fill
6+03 to 6+43

98.10 Curb

8" V.C.P. @ .4%

90.00 In

90.20 Flo

97.82 Flo

93.64 Flo

94.88 Flo

86.22 Out

1220 Lin. Ft. 8" V.C.P. @ .4%

Sta 11+52 Line 2
Sta 0+00 Line 10
Drop M.H.

97.80 Curb

91.20 Flo

93.42 Flo

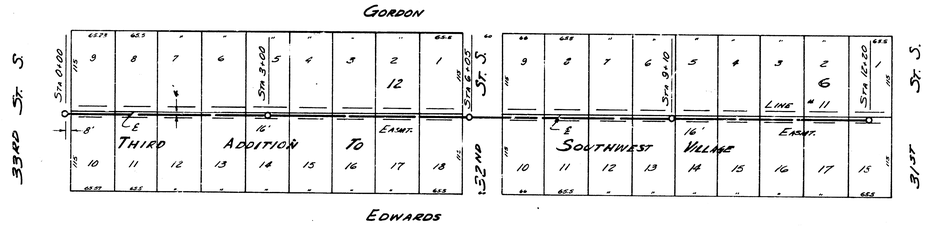
94.82 Flo

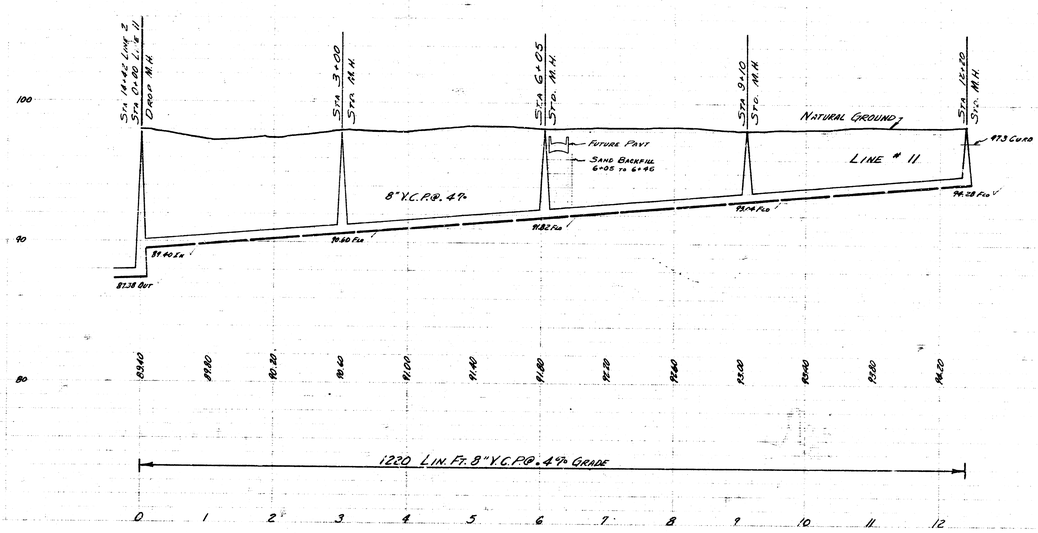
86.52 Out

Lat. 13 S.S. 22

Proj. C25-91 Sheet 7 of 8

N





Plan Scale 1"=80'
Profile Scale 1"=80' n. - 1" = Vertical

Lat. 13 S.S. 22

Proj. No. (25-31 Sh. 8 of 8