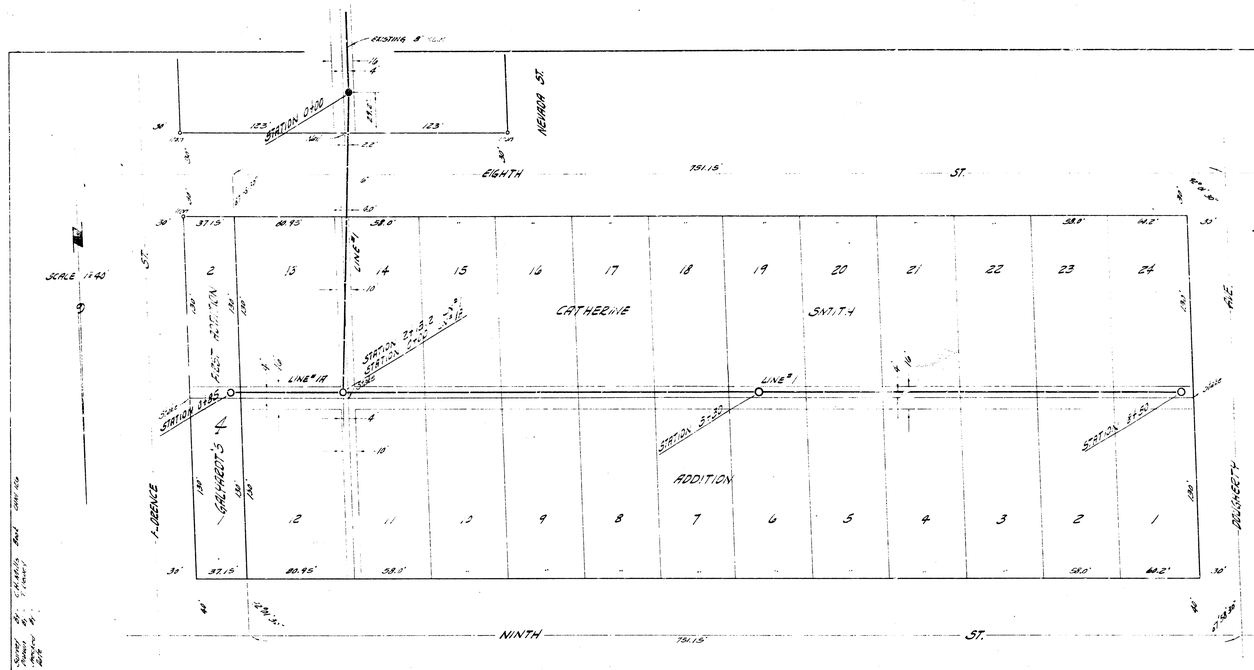
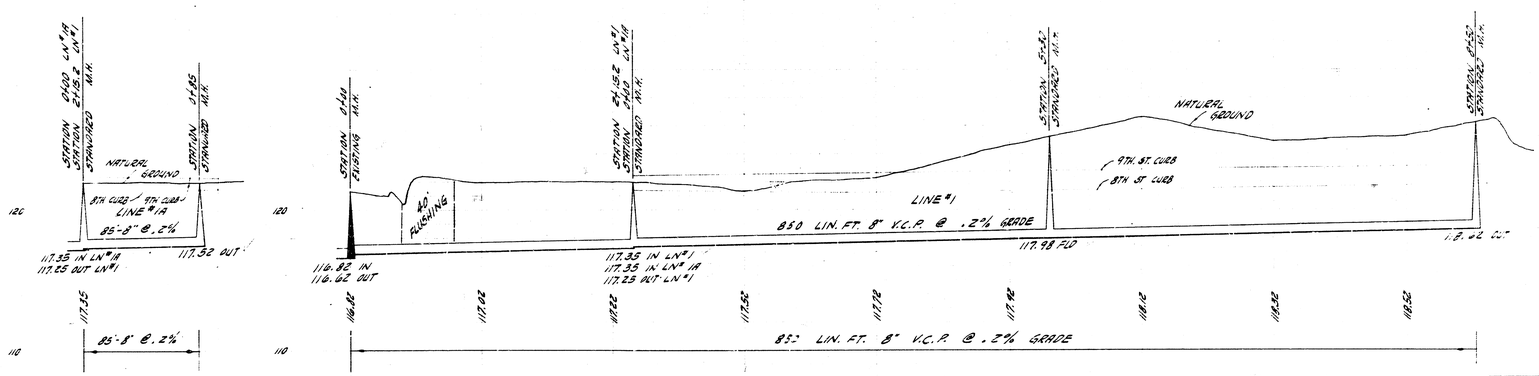


PLAN SCALE 1:40'
PROFILE SCALE 1"=40' HOR. 1"=4' VERTICAL

BASELINE = PROPERTY LINE EAST & WEST
B.M. 122.95 NE COR CONC. PD. NO. SE COR NEVADA & 8TH ST. (NE 20 CM.)
B.M. 124.94 DOUBLE SPIKE, NS EDGE PILE, NS 9TH, 200' E OF NEVADA



LATERAL 91 SUBMAIN 3 SAN. SEWER 22
CITY OF WICHITA, KANSAS
B.E. SMITH CITY ENGINEER
PROJ. NO. 628-113 DATE- A.M., 1937

FLOER ST.

SCALE 1"=40'

BARNETT'S ADDITION

E

B

EIGHTH ST.

NINTH ST.

STATION 4+50

STATION 3+50

STATION 2+50

STATION 1+50

STATION 0+50

LINE #1

LINE #1A

BASELINE : STATIONING 192° N. ; PARALLEL TO W. ELDER
B.M. 126.52 SW COR CONC. SLAB SO. DOOR NO. NE NIEDOCK ; HOOVER

PLAN SCALE 1" = 40'
PROFILE SCALE 1" = 40' HOR. 1" = 2' VERTICAL

FLOER CURB

ELDER CURB

40' SAWCUT OR FLUSH

12.30 LIN. FT. 8" V.C.P. @ .4% GRADE

1230 LIN. FT. 8"

150 LIN. FT. 8" V.C.P. @ .4% GE.

NATURAL GROUND

118.83 FLD

117.63 FLD

116.43 FLD

115.03 IN EXIST. 8" STUB

120.65 OUT

119.99 IN LN #1
119.89 OUT LN #1

119.99 IN LN #1A
120.59 OUT

LATER'L 92 SUB 3 SAN. SEWER 22
CITY OF WICHITA, KANSAS
B.E. SMITH CITY ENGINEER
PROJ. NO. 228-121 DATE: JAN. 1959