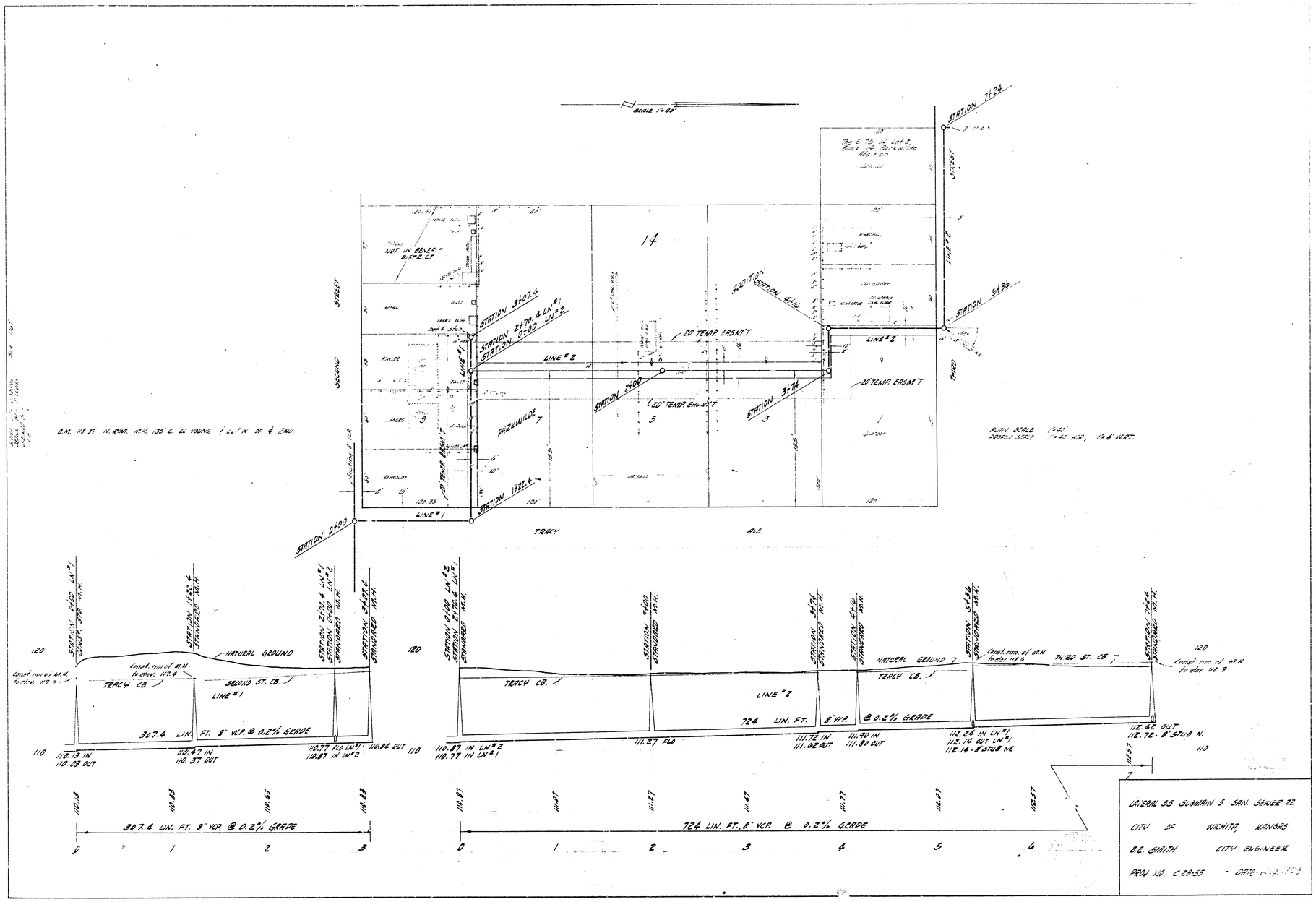
SCALE 1"=40'
STATION 7+24
STREET
LINE #2
STATION 5+30
THIRD
20' TEMP. EASM'T
STATION 4+16
STATION 3+07.4
STATION 2+70.4 LN #1
STATION 0+00 LN #2
LINE #2
STATION 2+00
STATION 3+74
20' TEMP. EASM'T
50' TEMP. EASM'T
PROVIDENCE
20' TEMP. EASM'T
STATION 1+22.4
LINE #1
STATION 0+00
SECOND
STREET
NOT IN BENEF. DIST. CT
14
TRACY
ALLEY
B.M. 110.97 N. RIM. M.H. 135' E. EL YOUNG 1' S. OF ℄ 2ND.
PLAN SCALE 1"=40'
PROFILE SCALE 1"=40' HOR., 1"=4' VERT.
STATION 0+00 LN #1
STATION 1+22.4 STANDARD M.H.
STATION 2+70.4 LN #1
STATION 2+70.4 LN #2
STANDARD M.H.
STATION 3+07.4 STANDARD M.H.
120
NATURAL GROUND
Const. rim of M.H. to elev. 117.9
Const. rim of M.H. to elev. 117.4
TRACY CB.
SECOND ST. CB.
LINE #1
307.4 LIN. FT. 8" VCP. @ 0.2% GRADE
110
112.19 IN
110.23 OUT
110.47 IN
110.37 OUT
110.77 FLD LN #1
110.87 IN LN #2
110.84 OUT
STATION 0+00 LN #2
STATION 2+70.4 LN #1
STANDARD M.H.
STATION 2+00 STANDARD M.H.
STATION 3+74 STANDARD M.H.
STATION 4+16 STANDARD M.H.
STATION 5+30 STANDARD M.H.
STATION 7+24 STANDARD M.H.
NATURAL GROUND
Const. rim of M.H. to elev. 118.6
THIRD ST. CB.
Const. rim of M.H. to elev. 118.9
TRACY CB.
LINE #2
724 LIN. FT. 8" VCP. @ 0.2% GRADE
110.87 IN LN #2
110.77 IN LN #1
111.27 FLD
111.72 IN
111.62 OUT
111.90 IN
111.80 OUT
112.24 IN LN #1
112.14 OUT LN #1
112.14 - 8" STUB NE
112.62 OUT
112.72 - 8" STUB N.
110.13
110.33
110.63
110.83
307.4 LIN. FT. 8" VCP. @ 0.2% GRADE
0
1
2
3
110.97
111.17
111.47
111.77
112.07
112.37
724 LIN. FT. 8" VCP. @ 0.2% GRADE
0
1
2
3
4
5
6
LATERAL 35 SUBMAIN 5 SAN. SEWER 22
CITY OF WICHITA, KANSAS
B.E. SMITH CITY ENGINEER
PROJ. NO. C 28-55 DATE