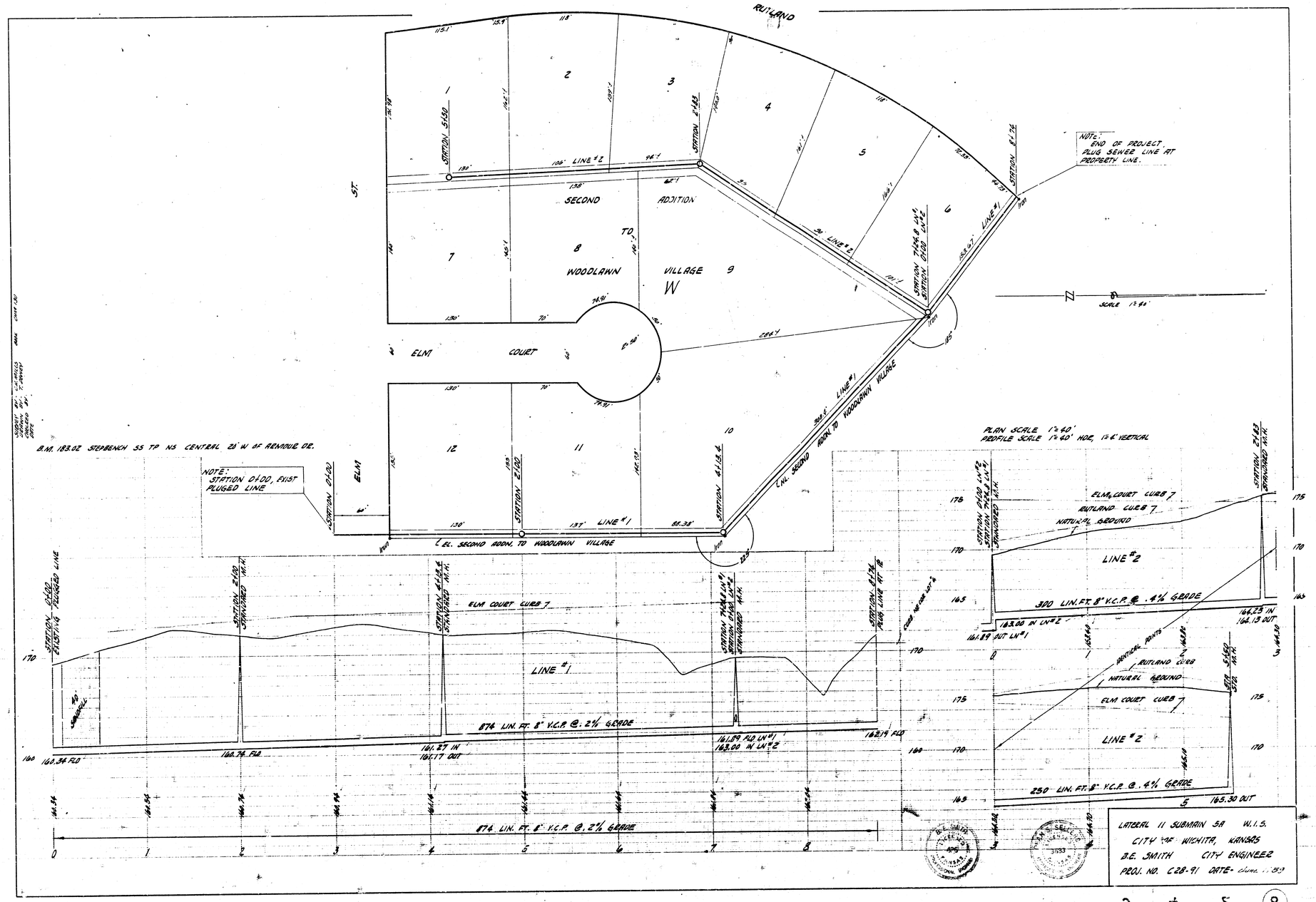
RUTLAND
ST.
SECOND ADDITION TO WOODLAWN VILLAGE W
ELM COURT
STATION 5+50
STATION 2+43
STATION 7+54.8 L.N.
STATION 0+00 L.N.#2
STATION 8+76
NOTE:
END OF PROJECT.
PLUG SEWER LINE AT PROPERTY LINE.
SCALE 1" = 40'
LINE #2
LINE #1
℄ EL. SECOND ADDN. TO WOODLAWN VILLAGE
B.M. 183.02 STEPBENCH 55 TP NS CENTRAL 23' W OF RENOVUE DR.
NOTE:
STATION 0+00, EXIST PLUGED LINE
STATION 2+00
STATION 4+18.8
PLAN SCALE 1" = 40'
PROFILE SCALE 1" = 40' HOR. 1" = 6' VERTICAL
ELM COURT CURB
RUTLAND CURB
NATURAL GROUND
VERTICAL POINTS
STATION 0+00 EXIST PLUGED LINE
STATION 2+00 STANDARD M.H.
STATION 4+18.8 STANDARD M.H.
STATION 7+54.8 L.N.#1 STATION 0+00 L.N.#2 STANDARD M.H.
STATION 8+76 PLUG LINE AT PL
ELM COURT CURB
LINE #1
874 LIN. FT. 8" V.C.P. @ .2% GRADE
160.34 FLD
160.74 FLD
161.27 IN
161.17 OUT
161.89 FLD LN #1
163.00 IN LN #2
162.19 FLD
LINE #2
300 LIN. FT. 8" V.C.P. @ .4% GRADE
163.00 IN LN #2
161.89 OUT LN #1
164.25 IN
164.13 OUT
250 LIN. FT. 8" V.C.P. @ .4% GRADE
165.30 OUT
LATERAL 11 SUBMAIN 5A W.I.S.
CITY OF WICHITA, KANSAS
B.E. SMITH CITY ENGINEER
PROJ. NO. C28-91 DATE- June 1, 1953