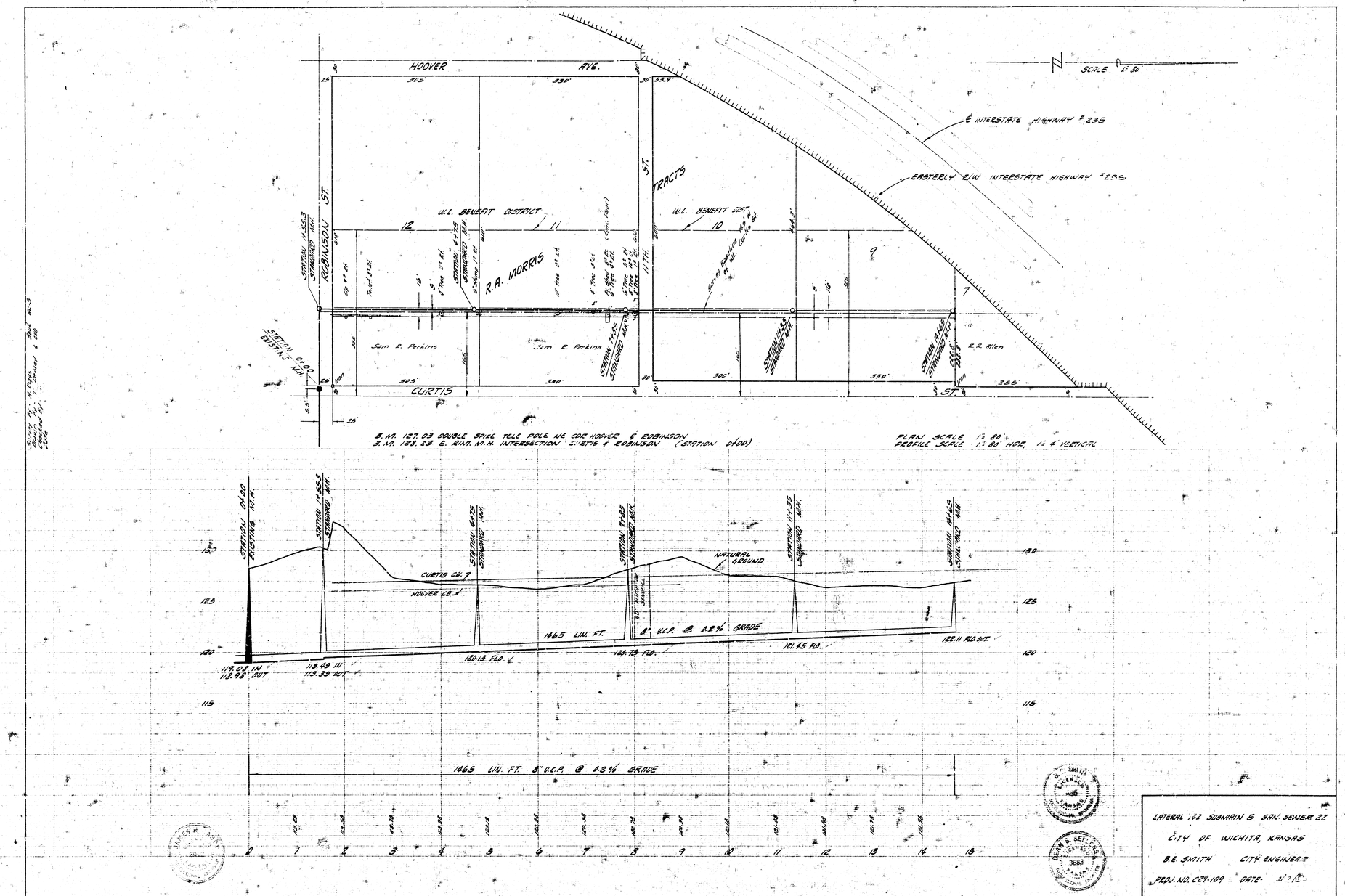
HOOVER AVE.
ROBINSON ST.
CURTIS ST.
TRACTS
W.L. BENEFIT DISTRICT
R.A. MORRIS
Sam E. Perkins
R.R. Allen
SCALE 1" 80'
℄ INTERSTATE HIGHWAY #235
EASTERLY E/W INTERSTATE HIGHWAY #235
B.M. 127.03 DOUBLE SPIKE TELE POLE N.E. COR HOOVER & ROBINSON
B.M. 128.23 E. BNT. M.H. INTERSECTION CURTIS & ROBINSON (STATION 0+00)
PLAN SCALE 1" 80'
PROFILE SCALE 1" 80' HOR. 1" 6' VERTICAL
STATION 0+00 EXISTING M.H.
STATION 1+65.3 STRUCTURE M.H.
STATION 6+35 STRUCTURE M.H.
STATION 7+65 STRUCTURE M.H.
STATION 11+35 STRUCTURE M.H.
STATION 14+65 STRUCTURE M.H.
NATURAL GROUND
CURTIS CO. ⅁
HOOVER CO. ⅁
1465 LIN. FT. 8" V.C.P. @ 0.2% GRADE
119.08 IN.
118.98 OUT
119.49 IN.
119.39 OUT
120.12 F.L.O. ℄
120.75 F.L.O.
121.45 F.L.O.
122.11 F.L.O. OUT
1465 LIN. FT. 8" V.C.P. @ 0.2% GRADE
LATERAL 142 SUBMAIN 5 SAN. SEWER 22
CITY OF WICHITA, KANSAS
B.E. SMITH CITY ENGINEER
PROJ. NO. C29-109 DATE 3/7/12

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