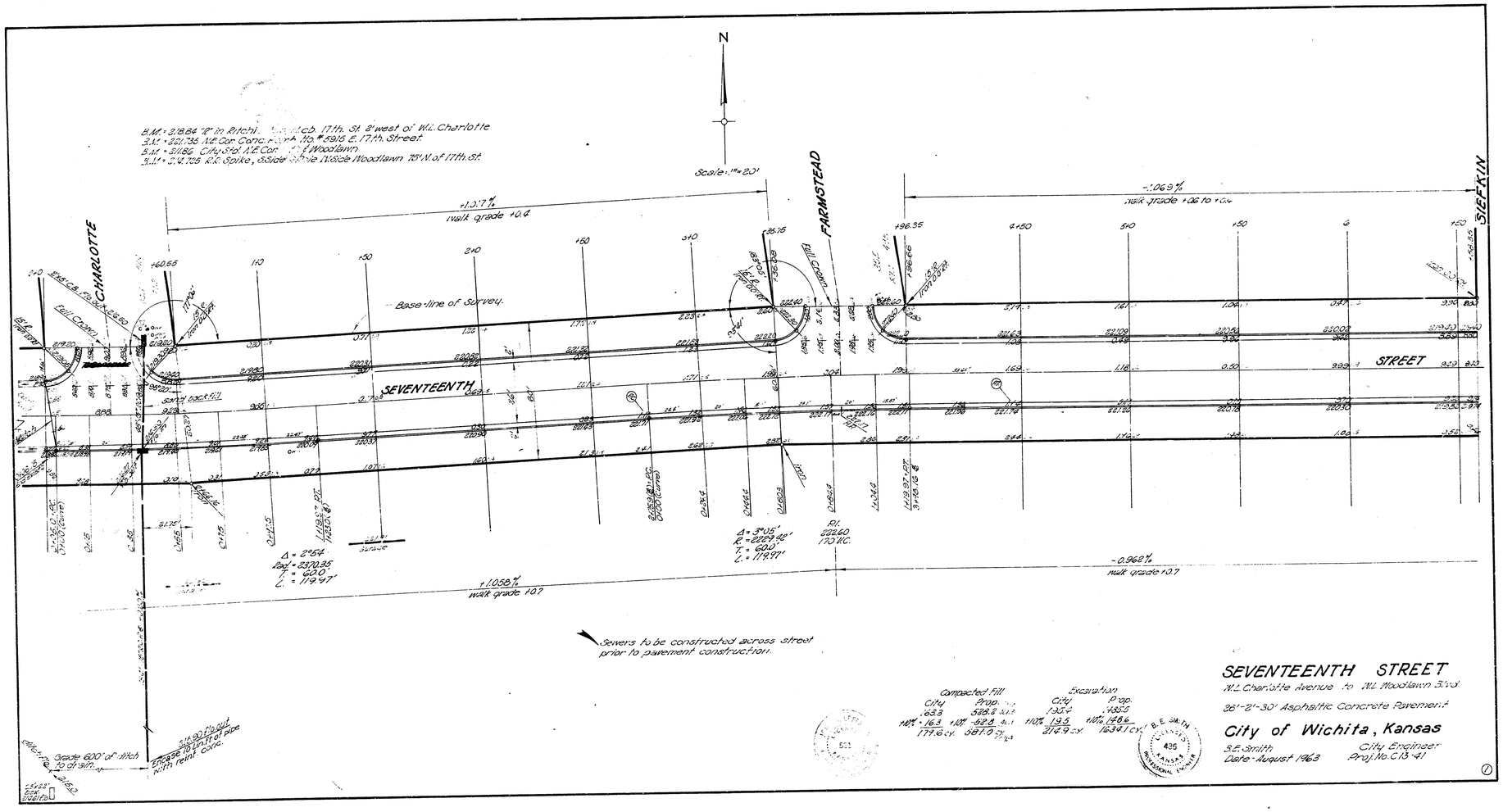
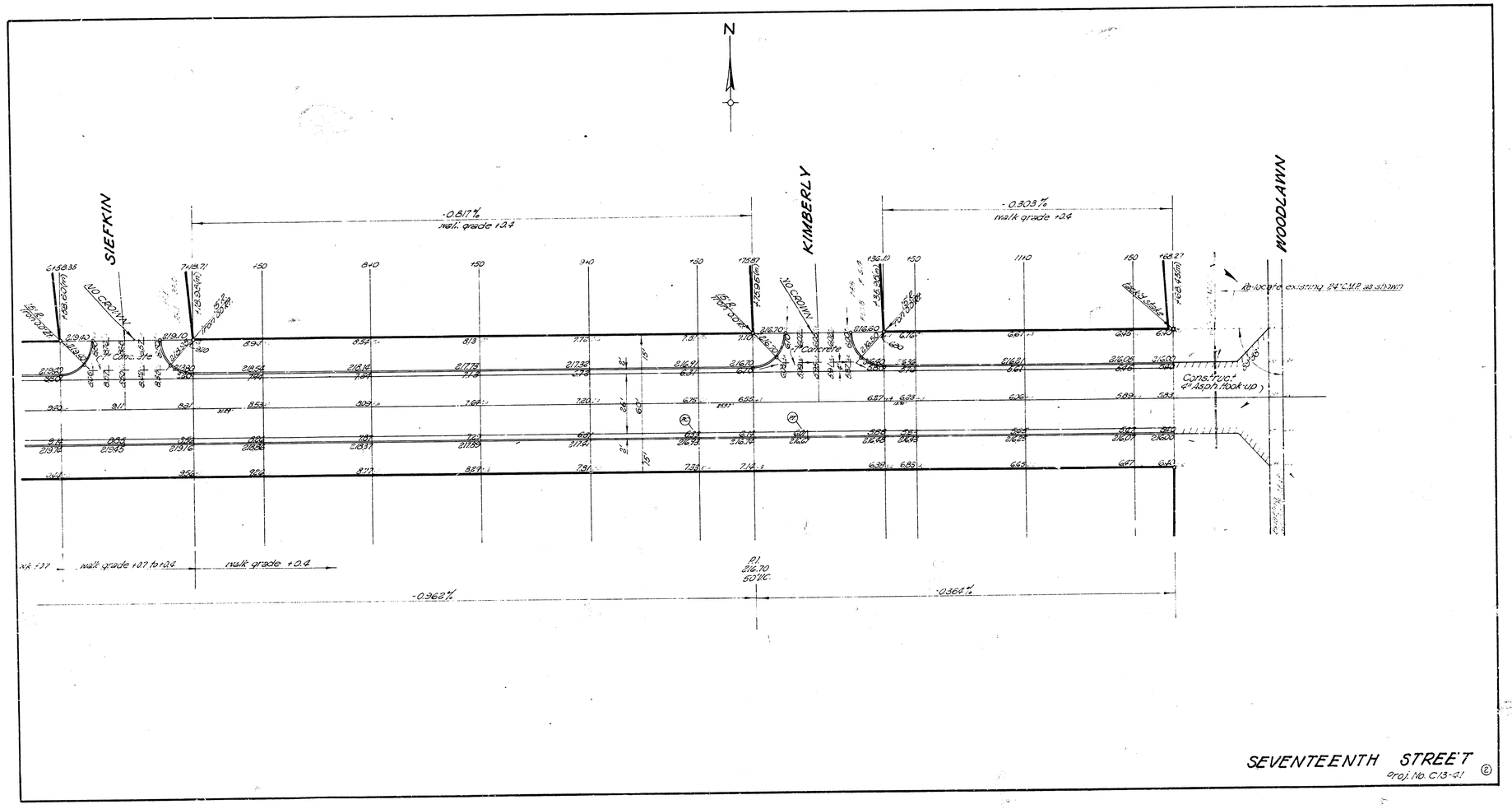

N
Scale: 1" = 20'
B.M. = 3.18.84 "Q" in Ritchi... N.E. cor. 17th. St. 2' west of W.L. Charlotte
B.M. = 3.21.736 N.E. Cor. Conc. ... Ho. #5815 E. 17th. Street
B.M. = 3.11.86 City Std. N.E. Cor. ... & Woodlawn
B.M. = 3.14.705 R.R. Spike, S.Side ... Pole W.Side Woodlawn 75' N. of 17th. St.
CHARLOTTE
FARMSTEAD
SIEFKIN
SEVENTEENTH
STREET
Base-line of Survey.
Fill Comm.
Sand back fill
+1.07%
walk grade +0.4
-1.06.9%
walk grade +0.6 to +0.4
+1.058%
walk grade 10.7
-0.962%
walk grade 10.7
Δ = 2°54'
Rad = 2370.85
T. = 60.0'
L. = 119.97'
Δ = 3°05'
R = 2229.92'
T. = 60.0'
L. = 119.97'
P.I.
22260
170 V.C.
Sewers to be constructed across street prior to pavement construction.
Grade 6.00' of ditch to drain.
5'x 30' flume
Encase 10 lin. ft. of pipe with reinf. conc.
Compacted Fill
City Prop.
633 528.3 cu.yd.
+10% +63 +10% +52.8
177.6 cy. 581.0 cy.
Excavation
City Prop.
135 480.5
+10% 13.5 +10% 148.6
214.9 cy. 1634.1 cy.
B. E. SMITH
435
KANSAS
PROFESSIONAL ENGINEER
SEVENTEENTH STREET
W.L. Charlotte Avenue to W.L. Woodlawn Blvd.
36'-2'-30' Asphaltic Concrete Pavement
City of Wichita, Kansas
B.E. Smith
Date - August 1963
City Engineer
Proj. No. C13-41



SEVENTEENTH STREET

Proj. No. C13-41

2