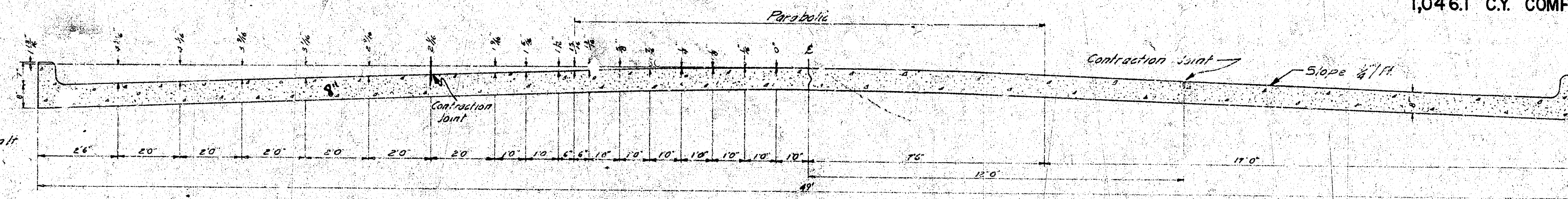
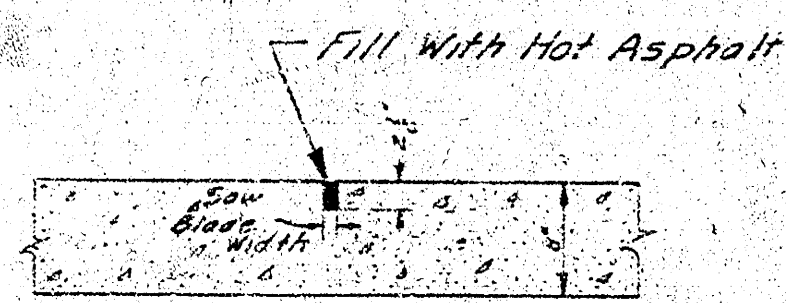


McCORMICK AVE.
48' CONC. PAVEMENT
E. L. SENECA TO W. L. OSAGE AVE. NORTH
PROJ. NO. C 19-39

EXCAVATION
 988.0 CY
 988 CY +10%
 1,086.8 CY
 1,046.1 CY COMP. FILL S.G.M.



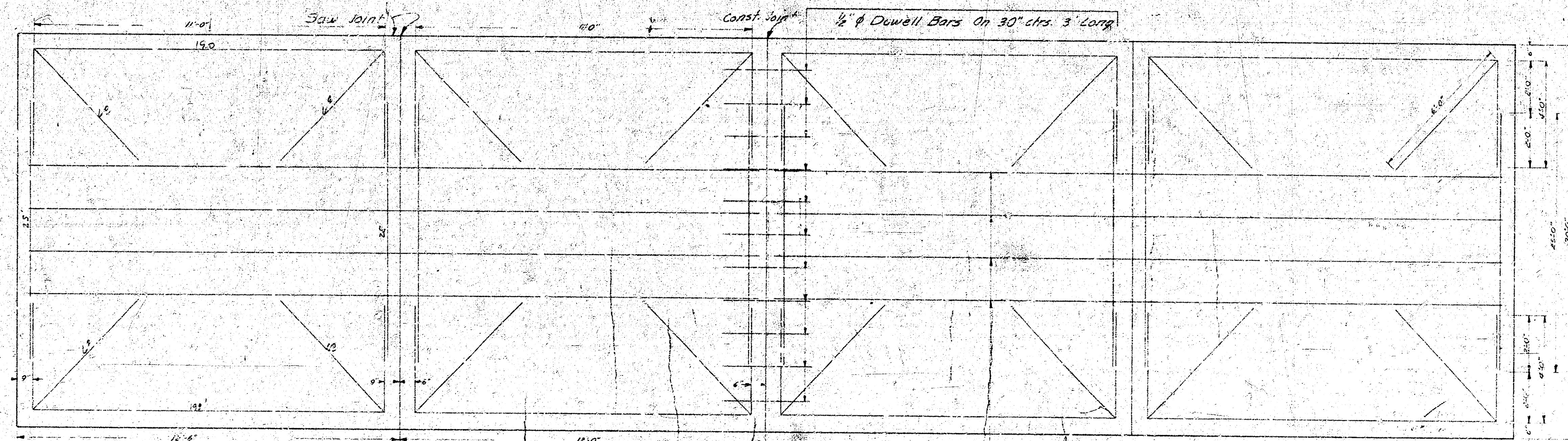
TYPICAL SECTION
 1/8" Scale



CONTRACTION JOINT
 No Scale
 To Be Used At 30' Intervals
 Except Where An Expansion
 Joint Is Used



EXPANSION JOINT
 No Scale
 To Be Used At 120' Intervals



STEEL PATTERN
 No Scale

Use 3/4" Bars Unless Otherwise Specified

$$11' \times 2 = 22' + 4 \times 24' = 32' / 30' \text{ pattern}$$

$$340' / 35'$$

272' / 18' Pillars

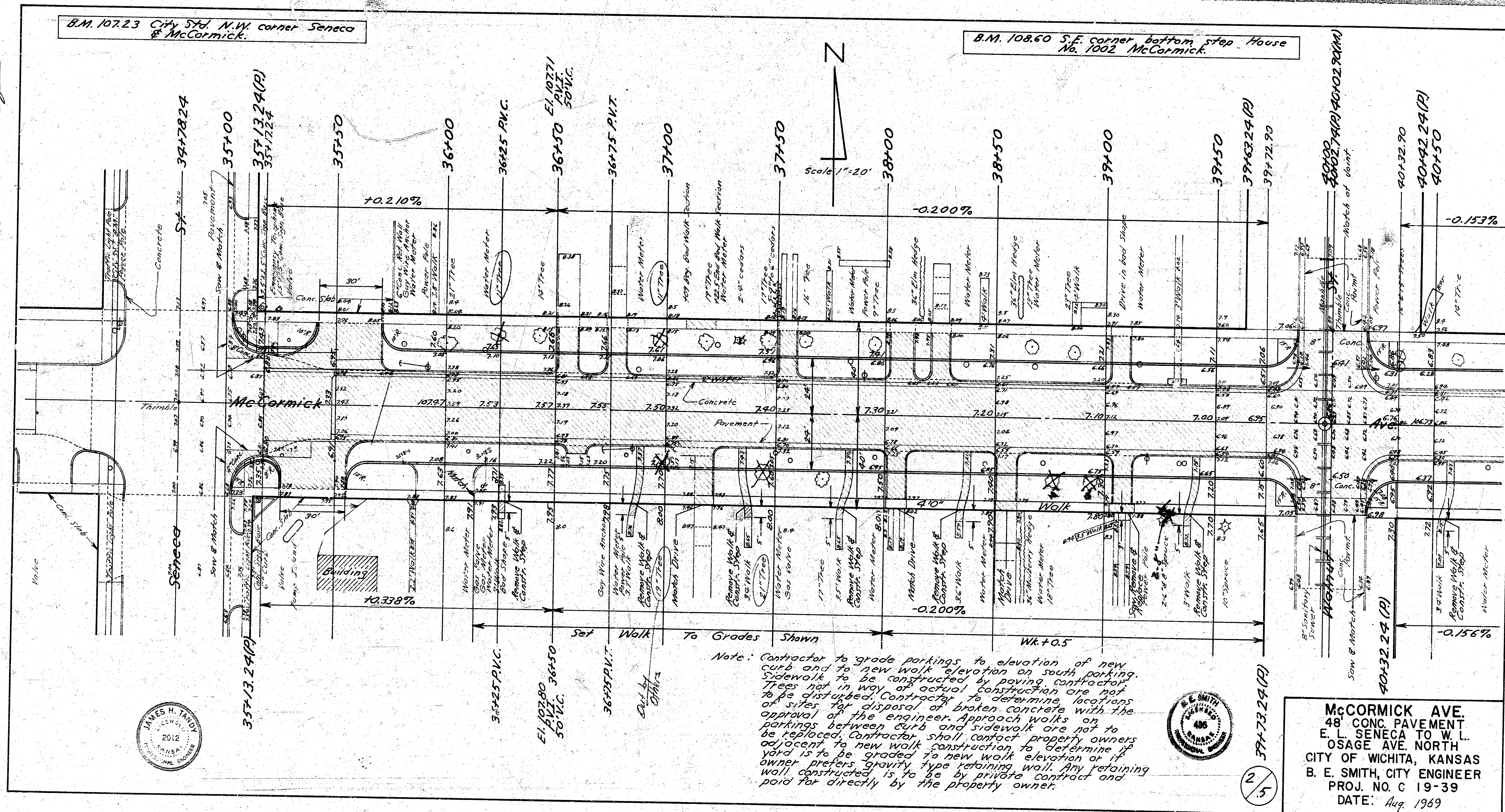
4 - 3/4" Bars Equally Spaced 24'-0" Long

1/5

Surveyed by J.H. Tracy
Checked by J.H. Tracy
Date 8-1-69

B.M. 107.23 City Std. N.W. corner Seneca
& McCormick.

B.M. 108.60 S.E. corner bottom step House
No. 1002 McCormick.



MCCORMICK AVE.
48' CONC. PAVEMENT
E. L. SENECA TO W. L.
OSAGE AVE. NORTH
CITY OF WICHITA, KANSAS
B. E. SMITH, CITY ENGINEER
PROJ. NO. C 19-39
DATE: Aug. 1969

12-Eng.
1-2-69

