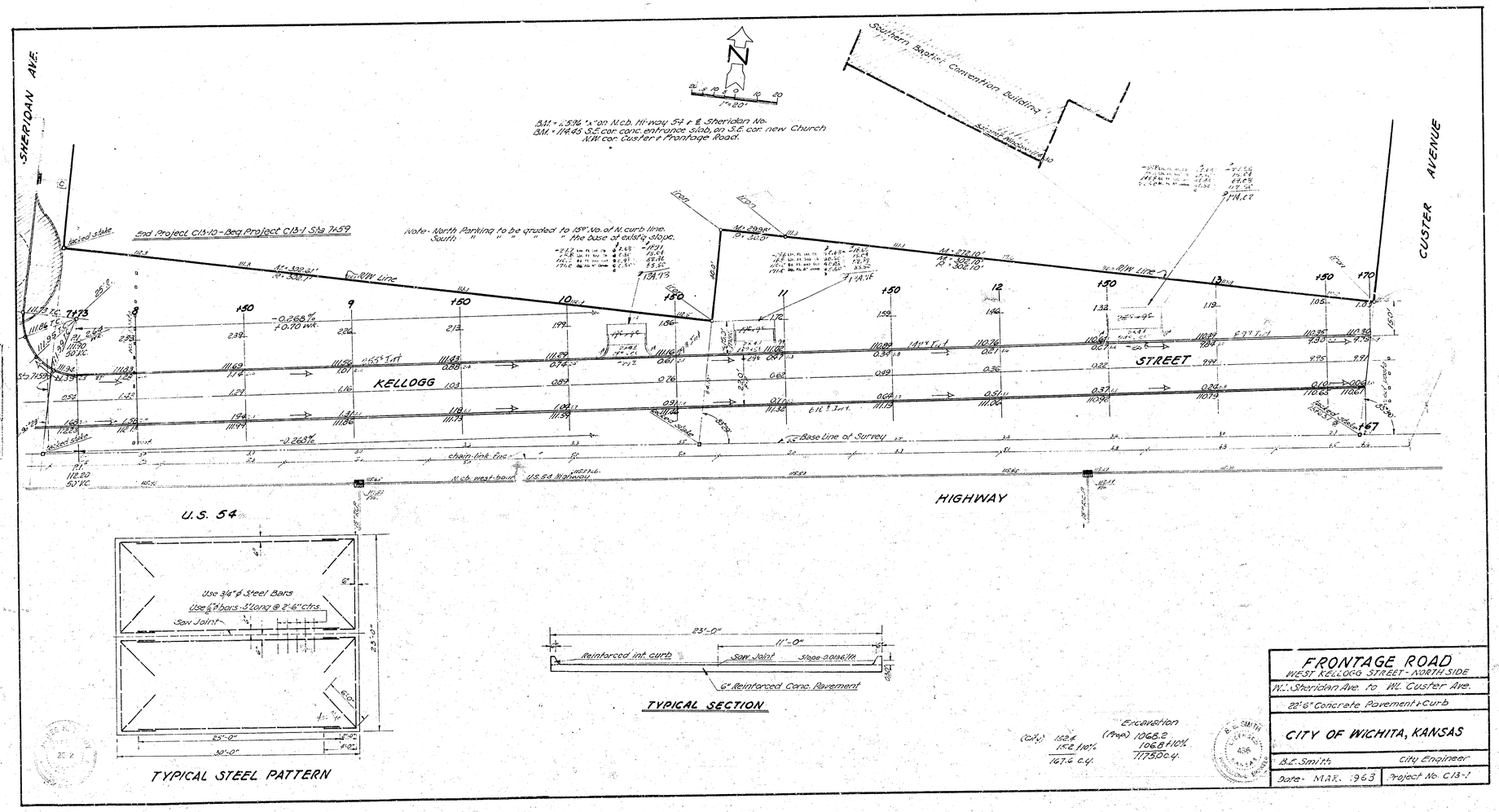

SHERIDAN AVE.
CUSTER AVENUE
KELLOGG
STREET
HIGHWAY
U.S. 54
Southern Baptist Convention Building
BM. = 1.596 "x" on N.cb. Hi-way 54 + ℄ Sheridan No.
BM. = 114.45 S.E. cor. conc. entrance slab, on S.E. cor. new Church N.W. cor. Custer + Frontage Road.
End Project C13-10 - Beg. Project C13-1 Sta 7+59
Note - North Parking to be graded to 15' No. of N. curb line.
South " " " " " the base of exist'g slope.
R/W Line
Base Line of Survey
chain-link fnc.
N.cb. west-bound U.S. 54 Highway
Use 3/4" ϕ Steel Bars
Use 1/2" ϕ bars - 3' Long @ 2'-6" ctrs.
Saw Joint
25'-0"
30'-0"
23'-0"
TYPICAL STEEL PATTERN
23'-0"
11'-0"
Reinforced int. curb
Saw Joint
Slope 0.0136'/ft.
6" Reinforced Conc. Pavement
TYPICAL SECTION
Excavation
(City) 152.4
15.2 +10%
167.6 c.y.
(Prop.) 1068.2
106.8 +10%
1175.0 c.y.
FRONTAGE ROAD
WEST KELLOGG STREET - NORTH SIDE
W.L. Sheridan Ave. to W.L. Custer Ave.
22'-6" Concrete Pavement + Curb
CITY OF WICHITA, KANSAS
B.E. Smith
City Engineer
Date - MAR. 1963
Project No. C13-1