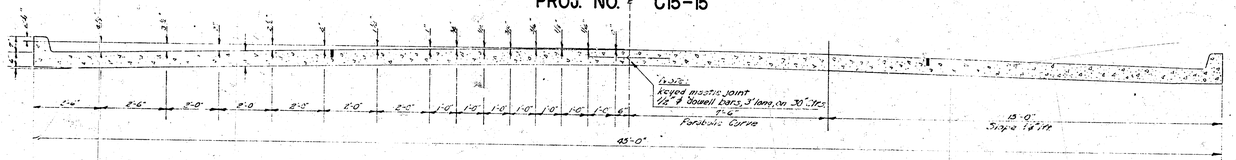
Mc CORMICK

E.L. SOUTHWEST BLVD. TO W.L. RICHMOND AVE

PROJ. NO. C15-15



TYPICAL SECTION

NO SCALE

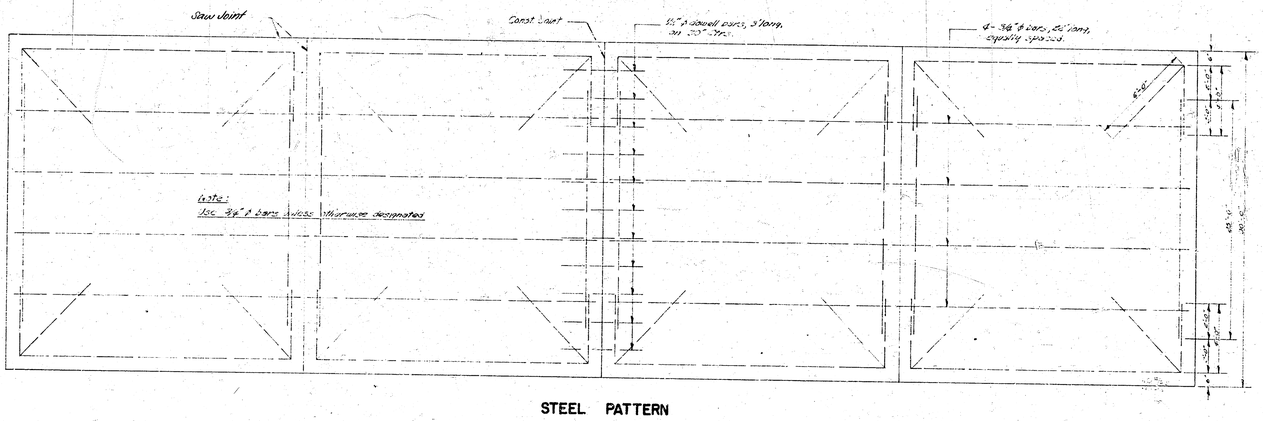


TRANSVERSE & LONGITUDINAL JOINT DETAIL

NO SCALE

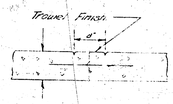
NOTE -

WHERE CURBS IN THE SAME SECTION ARE AT DIFFERENT ELEVATIONS USE ELEVATION SHOWN ON PLAN FOR CONSTRUCTION JOINT.



STEEL PATTERN

NO SCALE



C.L. MARKER DETAIL

NO SCALE

BM 1088T Standard SE Cor Meridian & McCormick
BM 1111.01 6" in Globe Top W Cb Edwards St. McCormick
Stationing ℄ Base Line ℄ McCormick

TIES TO IRON
55.03' SE To "X" On E Cb
54.49 SW. To "X" On W. Cb
50.0' E.S.E. To 2 Nails In 28" Tree

N

Survey
Plan
Est
Checked

-(1+79.24) -(1+52.78) Blvd. -(1+08) -(1+13.2) -(0+69.35) -(0+43.02) 0+00 0+10 +40 1+00 1+50 1+98.09 H 10.07 +50 2+00.07 2+20.09 3+00 3+50.15 3+90.15

-0.103% Wk. 0.2'

(End Standard Cb. Begin Taper Cb.
P I Elev. 1110.75 No V.C
Platted Dist. From NO. PAC. R/W To W.L. Richmond 402.8'
ALLEY
Porch House
Taper Cb. For 29.13'
Full Crown
12" C.M.P.
V.C.P.
Taper Cb For 38.82'
Platted Dist. 66.8
6" Post
(End Standard Cb. Begin Taper Cb.
EL. SOUTHWEST
NO. PAC. R.R.
NO. PAC. R.R. R/W
EDWARDS
RICHMOND

-0.100% Wk. 0.2'

3/8" ϕ L Bars 7' Long @ 2' Ctr.
Tie
Ballast
1'-6"
3/8" ϕ Bars
HEADER DETAIL
No Scale

CITY	CUT	FILL
	86.3	
+10%	8.6	
	94.9 cu. yds	

PROPERTY	CUT	FILL
	403.4	155.4
+10%	40.3	15.5
	443.7 cu. yds	170.9 cu. yds

B. E. SMITH LICENSED 435 KANSAS ENGINEER

2/3

McCORMICK
EL. SOUTHWEST BLVD TO W.L. RICHMOND
44' CONC. ℄ CB
CITY OF WICHITA, KANSAS

B.E. SMITH — CITY ENGINEER
JULY 1955 — PROJ. NO C-15-15