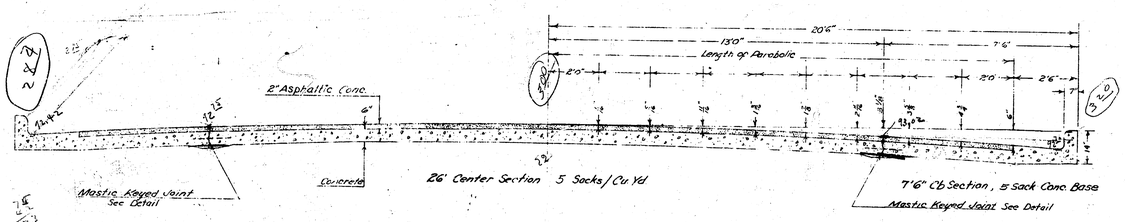
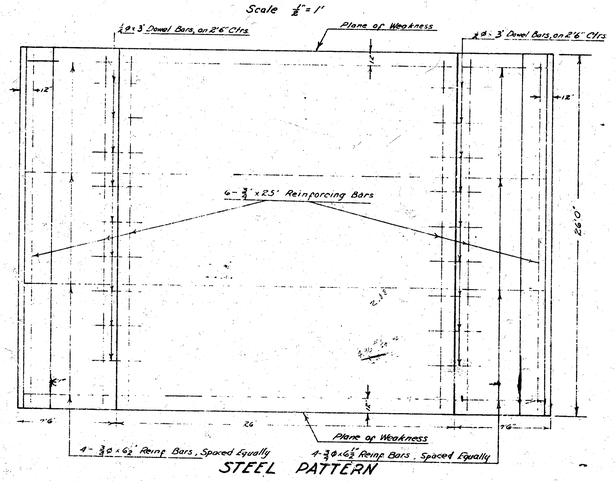
MADISON
S. L. NORTHERN TO S. L. WASSALL



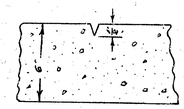
TYPICAL SECTION
Scale 1/2" = 1'



Detail of Keyed Joint
No Scale



STEEL PATTERN
Scale 1/4" = 1'



Detail Plane of Weakness
Plane of Weakness to be Cut With Double-Edge Grooved to Depth As Shown in a Straight Line From Curb to Curb 26' Ctr to Ctr.

H-2

BM. 95.07 60" Spike W.S. R.R./R/W Fence Post & Wassall & WS-AT3F R.R./R/W

Set 9 rodes at +0.3 W.P. at Walk at Corner & Front per Grade

Set at grade at +0.3 up per Grade & Front

NORTHERN St.

MADISON AVE.

WASSALL St.

Poplar Spring

Present E.P. Fences

Δ = 37° 36'
R = 244.05'

+ 0.37 % WK. 04'

+ 0.274 % WK. 04'

+ 2.129 % WK. 04'

+ 1.876 % WK. 04'

90 GRADE FULL CROWN

P.I. Elev. 92.95 No V.C.

P.I. Elev. 92.67 V.C. 25' P.C.

P.I. Elev. 93.30 V.C. 25' P.C.

P.I. Elev. 96.10 V.C. 60' P.C.

7+61 8+21 8+50 9+00 9+50 10+00 10+10 10+40 10+65 10+81 11+00 11+50 12+00 12+23 12+32.14

MADISON AVE.
SL NORTHERN TO SL WASSALL
36-2-40 A.C.
6" CONC. BASE
CITY OF WICHITA KANSAS
L.K. WHITE CITY ENGINEER
JULY 1952 PROJ. No. C-11-181

B.E. SMITH LICENSED 436 KANSAS PROFESSIONAL ENGINEER

1218