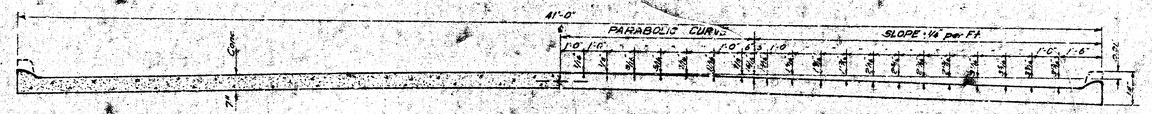
Mc COMAS AVENUE

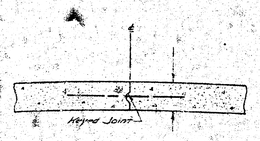
SL. BOUNOUS STREET TO SL. HARRY STREET

B.E. SMITH CITY ENGINEER CITY OF WICHITA, KANSAS

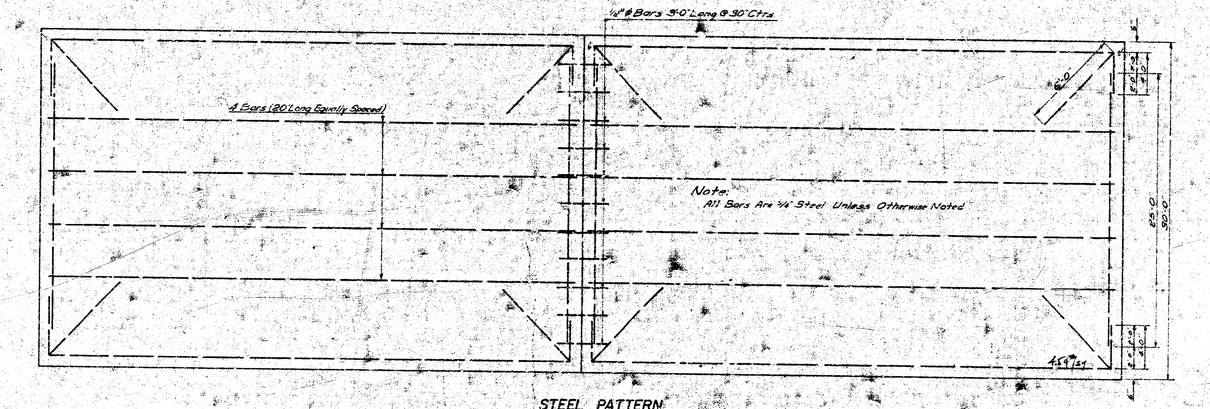
PROJECT NO. C19-6



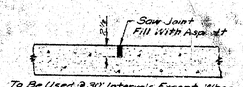
TYPICAL SECTION
NO SCALE



DETAIL OF KEYED JOINT
NO SCALE

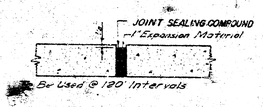


STEEL PATTERN
NO SCALE



To Be Used @ 30' Intervals Except Where an Expansion Joint is Used.

DETAIL OF CONTRACTION JOINT
NO SCALE



Be Used @ 120' Intervals

DETAIL OF EXPANSION JOINT
NO SCALE

BM 111.03 "R" in Richie W End S. Radius SW Radius Harry & West
BM 111.04 "+" Top S Curb of Harry, 120' W of W Radius Harry & McComas
Base Line is E. Property Line of McComas Ave.

Scale 1"=20' N

0+00 | 0+70 | 2+00 | 4+50 | 2+00 | 4+50 | 3+20 | 4+50 | 4+00 | 4+50 | 5+00 | 4+50 | 5+85

BOUNOUS ST.

-0.116%
+0.4 WK GR.

ROLL CURB

McCOMAS AVE.

ROLL CURB

End Full Crown

Match

10' Transition

FULL CB

Sewer Joints

End Roll-Type Curb

FULL CB

10' Transition

HARRY ST.

Approx. 2.8' Cut

Approx. 2.8' Cut

-0.8 W.K GR.

-0.116% W.K. Transition 0.8 to 0.4

0.4 W.K. GR.

Bldg.

Bldg.

8" San. Sewer

8" San. Sewer

Note: BID ITEM of "BORROW EXCAVATION" is to include all costs of acquiring, excavating and delivering material to the project for use as "Compacted" and "Loose Fill"

BORROW EXCAVATION
852±5 Cu Yds
+10% 83±2
Total 935.8 C-Yds

"Earthwork"

	Excavation			Comp. Fill	
City	Property		City	Property
14.1	33.8	Cu Yds	0	30.9
1.8	3.4	+10%	-	7.9±8
15.5	37.2	Total	0.3	41.1.7

JAMES H. TAROY 20.2

B. E. SMITH LICENSED 430 KANSAS PROFESSIONAL ENGINEER

Mc COMAS AVE.
S.L. BOUNOUS TO S.L. HARRY
40'-7" Conc. & Curb.
B.E. Smith City Engineer
City of Wichita, Kansas
Date Aug. 1969 Proj. C19-6

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