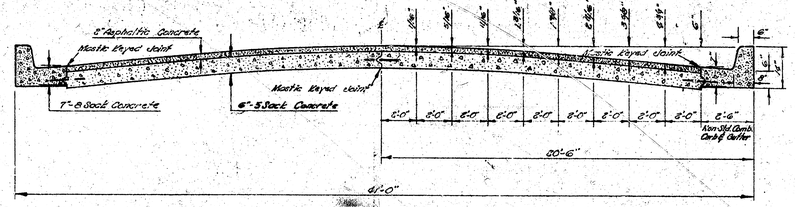
OSIE STREET

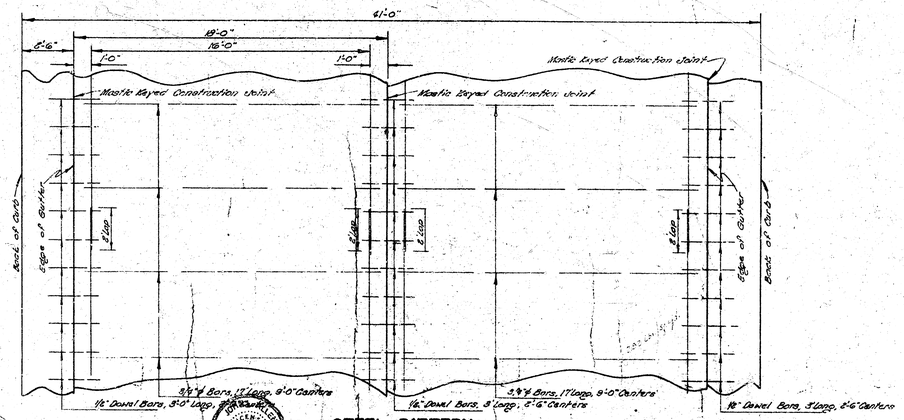
FROM W.L. BLOCK 2 LEVITT INDUSTRIAL PARK ADDITION TO W.L. LONGFELLOW LANE

B.E. SMITH CITY ENGINEER CITY OF WICHITA KANSAS

PROJECT NO C 16-57
PROJECT NO. C 16-69



TYPICAL SECTION
TO SCALE



STEEL PATTERN
USE 3/4" Ø BARS EXCEPT WHERE NOTED
NOT TO SCALE

Survey Plan Checked

1/3

12-Eng
1-Water Dept

B.M. 162.56 Extreme S.E. Corner loading dock "Metal Edge" @ S.E. Cor. conc. blk. bldg. on N.W. Cor. Osie & Longfellow.

N

Scale: 1"=20'

Survey LLG
Plan
Exc
Checked

0+00 0+50 1+00 1+50 P.V.C. 2+00 2+25 2+50 2+75 200' V.C. P.V.I. El. 162.80 3+00 3+25 3+50 3+75 P.V.T. 4+00 4+50 5+00 5+50 5+75(P) 6+55(P)

+2.533 % -1.309 % 0.5 Wk

IRON RD(LD) Base Line

6' Ch. Link Fence

Conc. S/Walk

MATCH

IRON 36.5'N&32.(NW) RD(LD)

IRON 36.5'N&32.(NW) RD(LD)

— OSIE — STREET — LANE —

— BROADMOOR — — LONGFELLOW —

+2.692 % -1.382 % 0.8 Wk

Fnce 1038' Fnce 992' Bldg.

Sta 0+40(P)

Sta 6'-39.38(W) IRON on Base Line

Sta 3'-82.2(W) IRON

Sta 5'-74.85(W) IRON 60'(LD)

Sta 6'-38.10(W) IRON on B.L.

3+00 P.V.I. El. 163.20 200' V.C.

EXCAVATION C16-57

PROPERTY	CITY
3245 Cu. Yds.	61 Cu. Yds.
+10 % 325 " "	6 " "
Totals 3570 Cu. Yds.	67 Cu. Yds.

INTERSECTION C16-69

City EXCAVATION

360 Cu. Yds.
36 " "
396 Cu. Yds.

B. E. SMITH LICENSED 435 KANSAS PROFESSIONAL ENGINEER

INTERSECTION
Osie & Longfellow
Asph. Conc.
Proj. No. C16-69

2/2

OSIE STREET
From W.L. Blk. 2, Levitt Ind. Park Addn. to W.L. Longfellow Lane
36'-2'-40' A.C.
B.E. SMITH CITY ENGINEER
CITY OF WICHITA KANSAS
Date: OCT 1966

Project No. C16-57