ENGINEERING

FEASIBILITY REPORT

LITTLE ARKANSAS RIVER BRIDGE – 25TH STREET
BIG ARKANSAS RIVER BRIDGE – AMIDON AVENUE

1957

THE EDIGER ENGINEERING COMPANY
WICHITA, KANSAS

Date

Field Okk.

Checked

Traced

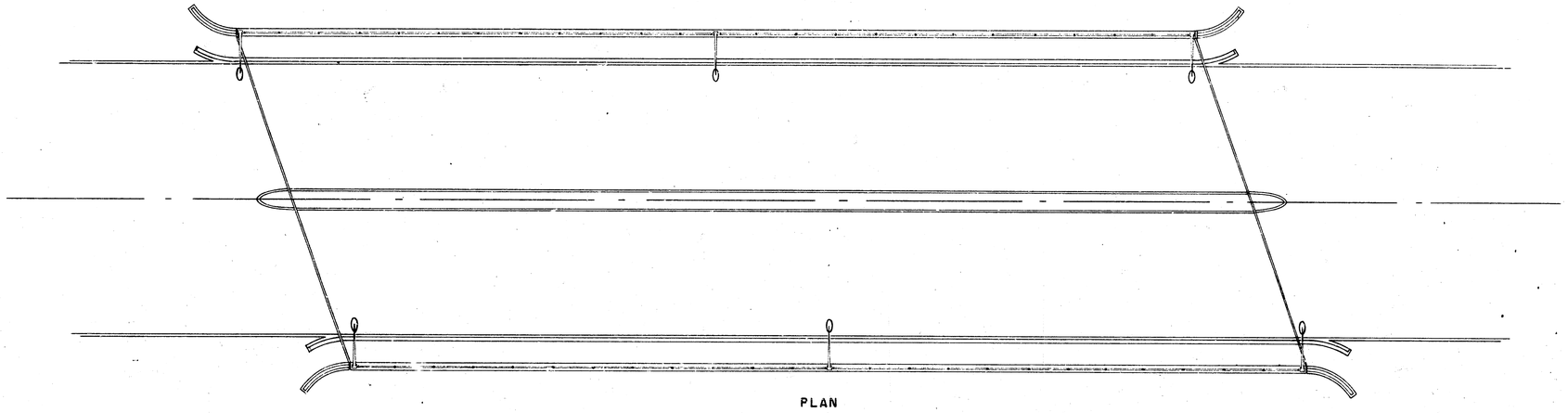
Drawn

Structural

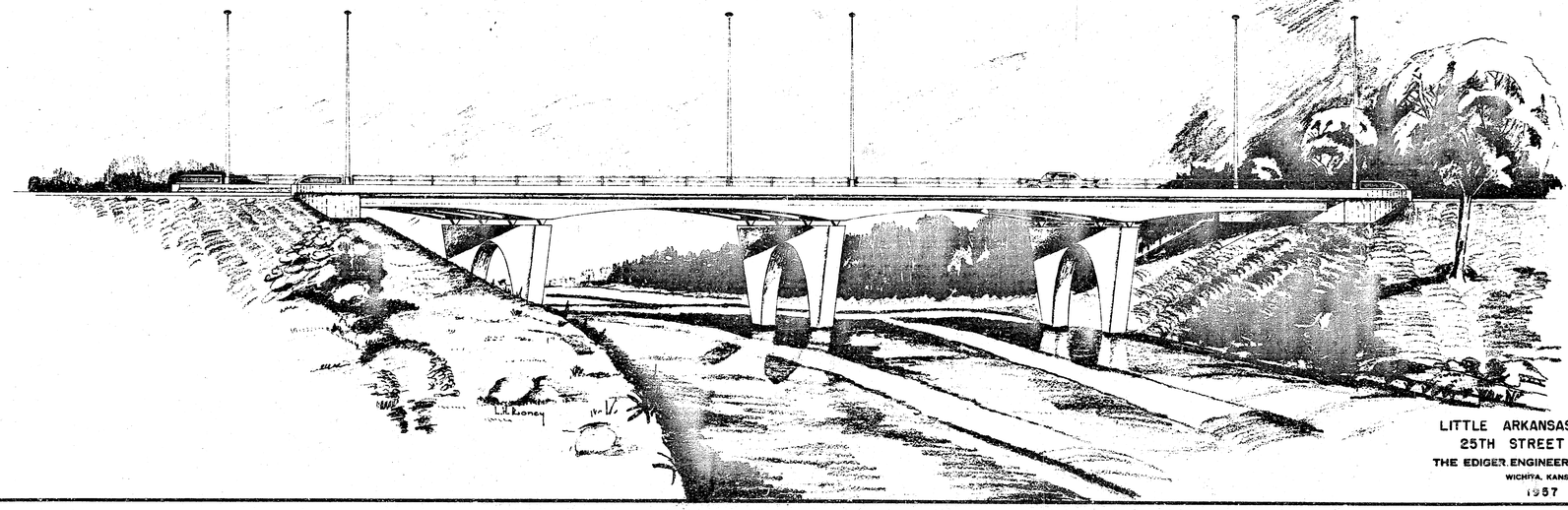
Design

Survey

File No.

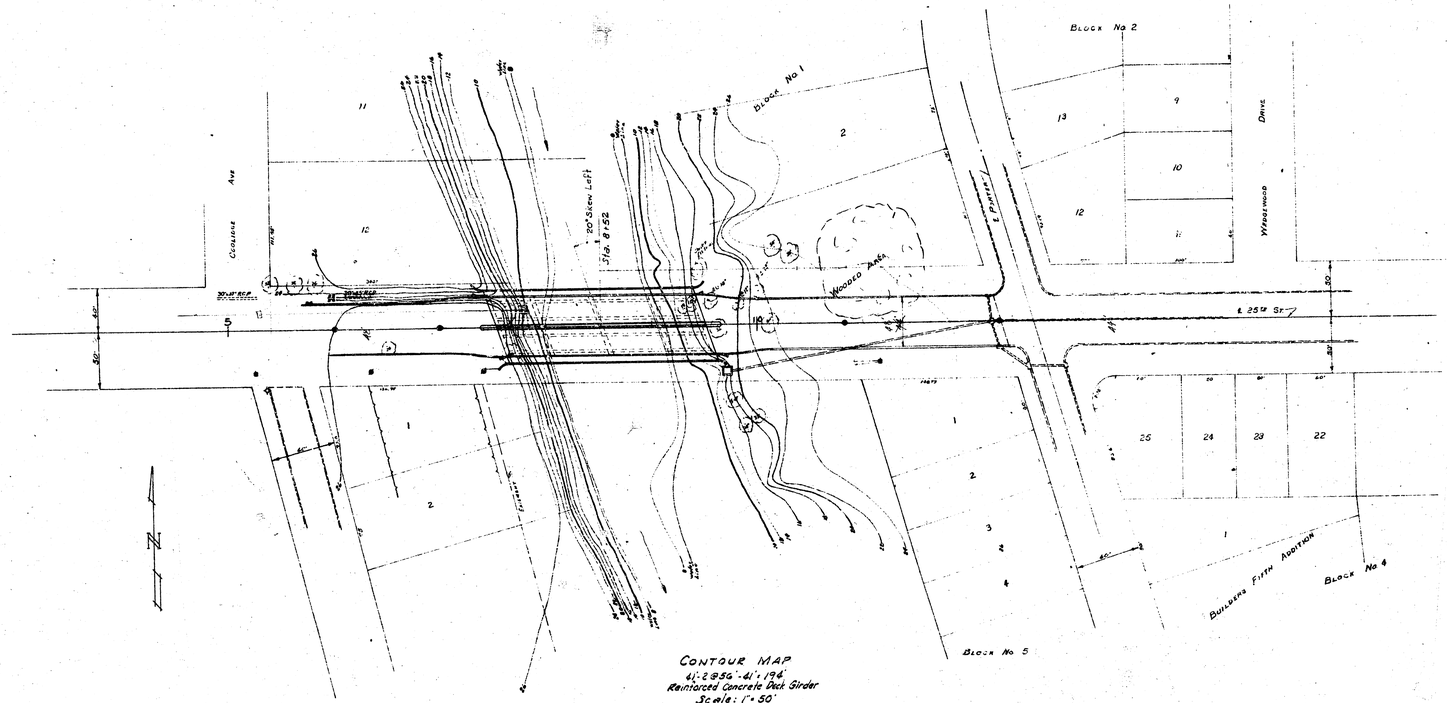


PLAN

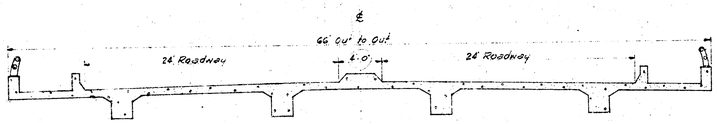


LITTLE ARKANSAS RIVER
25TH STREET BRIDGE
THE EDIGER ENGINEERING COMPANY
WICHITA, KANSAS
1957

1



CONTOUR MAP
41-2856-41-194
Reinforced Concrete Deck Girder
Scale: 1"=50'
Contour Interval = 2 Ft.



TYPICAL BRIDGE SECTION
Scale: 1"=5'

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25TH STREET BRIDGE
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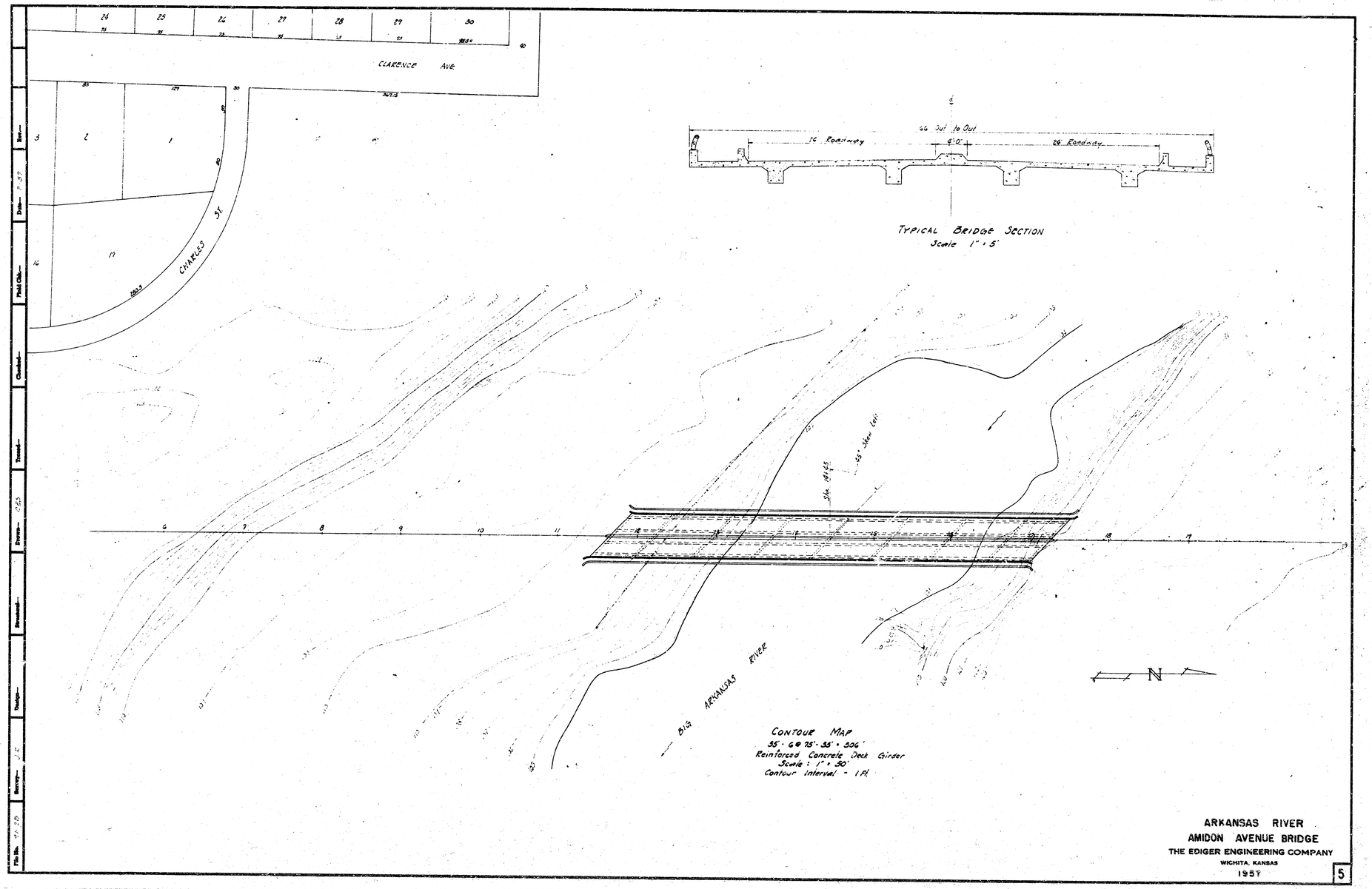
2


24
25
26
27
28
29
30
CLARENCE AVE.
3
2
1
19
CHARLES ST.
16
44' Out to Out
24' Roadway
6'-0"
24' Roadway
TYPICAL BRIDGE SECTION
Scale 1" = 5'
6
7
8
9
10
11
12
13
14
15
16
17
18
19
BIG ARKANSAS RIVER
N
CONTOUR MAP
35'-6@75'-35' SOG'
Reinforced Concrete Deck Girder
Scale: 1" = 30'
Contour Interval - 1 Ft.
Check
Design
Surveyed
Drawn
Date
Field Obk
ARKANSAS RIVER
AMIDON AVENUE BRIDGE
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1957
5