


* $\frac{24-\# 5 \text { a200 (E) bars of } 712^{\prime \prime} \text { cts. Top }}{17-\# 5 \text { or204(E) bors at } 10^{\prime \prime} \text { cts. Bot }}$

$\frac{79-23_{8}^{\prime \prime} \text { end to end deck (Spenn IE) }}{\text { (Along north edge of (east) }}$ $\qquad$


$\frac{88-\# 5 \text { d201(E) bars of } 11^{"} \text { cts. (west) } * * *}{87-\# 5 \text { d201(E) bars of } 11^{\prime \prime} \text { cts. (eost) *** }}$
$\frac{78^{\prime}-10^{\prime} \text { '" end to end deck (Spon 2E) }}{\text { (Along north edge of deck) }}$
BAR a2XX(E) DATA TABLE

Varies $2^{\prime}-0^{\prime \prime}$ to $3^{\prime}-1_{2 \prime \prime}^{\prime \prime \prime}(I E)$

PLAN - RAMPE


29'-2" out to out deck
26'0" foce to foce porapets


## S.E. DATA - RAMP E



## NOTES:

1. For Superstructure Details, Section AA
2. For Bill of Moterial, see Sheet TD A .
3. 

Bars indicated thus 20 .

Bars indicoted thus $20 \times 3$ - $\# 5$ etc. indic Iengoths per line.
Borrier widta
Borrier widths are measured perpendicular from the edge of deck.
Overhong widths are meosured perpendiculor from the foscio
Girders. Overhhong widths are meosured perpendicilar from the foscia girders.
Girder Spocings ore measured perpendicular from the eost girder to the
west girder ot the centerline of beariing. All temaino west girderingot the centerrine of obearing. All remoining deck dimensions
are measured perpendicular to the baseline shown unless noted otherwise. Dimensions are based on o Rolled Roil Strio Seal Joint. If the Contractor
elects to use the Welded Rail Strio Seal Joint deck
DECK CROSS SECTION - RAMP E (Looking Downstation, North)
$\begin{array}{ll}\Delta & \text { See S.E. Data Table } \\ \Delta \Delta & \text { Motches S.E. }\end{array}$
structure of Pier 41 . Le from Sto. $201+25.00$ to end of
structure at Pier 41. Linear Slope tronsition from 6.2 ot
elects to use the Welded Rail Strip Seal Joint, deck dimensions may require
adiustments to satisfy the details on sheet so49.
benesch
$\qquad$
tate of illinois STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION
ock plan \& cross section unit a ramp e STRUCTURE NO. 016-2457

| EAPT | SEC | counir | ${ }_{\text {THOLAL }}^{\text {STH }}$ | ${ }_{\text {S }}^{\text {Stub. }}$ |
| :---: | :---: | :---: | :---: | :---: |
| 372 | 2013-038-R | cook | 821 | 405 |
| 32 | 2013-038-R | CONTRACT | No. 60 | 16 |

