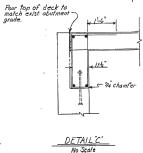


I don't the wife is



## GENERAL NOTES

## SPECIFICATIONS

DESIGN: AASHO dated 1949 with revisions and as supplemented by the Bridge Planning and Design Manual.

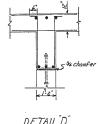
CONSTPUCTION: Standard Specifications
Division of Highways, dated January, 1971,
and the Special Provisions.

LIVE LOADING: HS 20-44 and alternative

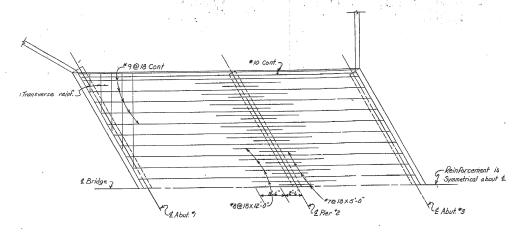
## UNIT STRESSES

## REINFORCED CONCRETE

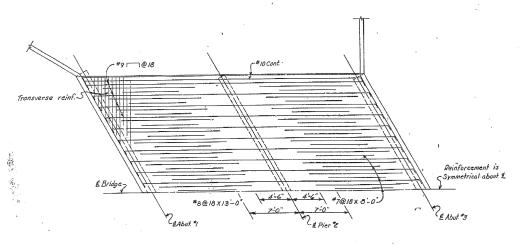
Fs = 24,000 p.s.i, Fc = 1300 p.s.i, N=10



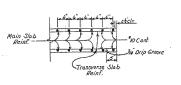
No Scale



TOP OF SLAB REINFORCEMENT Scale 1º 4'



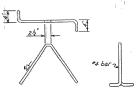
BOTTOM OF SLAB REINFORCEMENT Scale 1'= 4'



EDGE OF SLAB

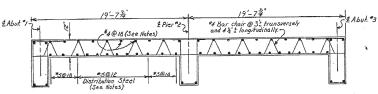
DETAILS

No Scale



BAR CHAIR DETAILS

No Scale



LONGITUDINAL SECTION No Scale

Notes

Splices in top main bars to be 35 dia. and located near center of span.

Splices in bottom main bars to be 20 dia. and located near bent.

Spacing of all transverse bars is measured normal to bars.

Place all transverse bars perpendicular to £ of bridge.

