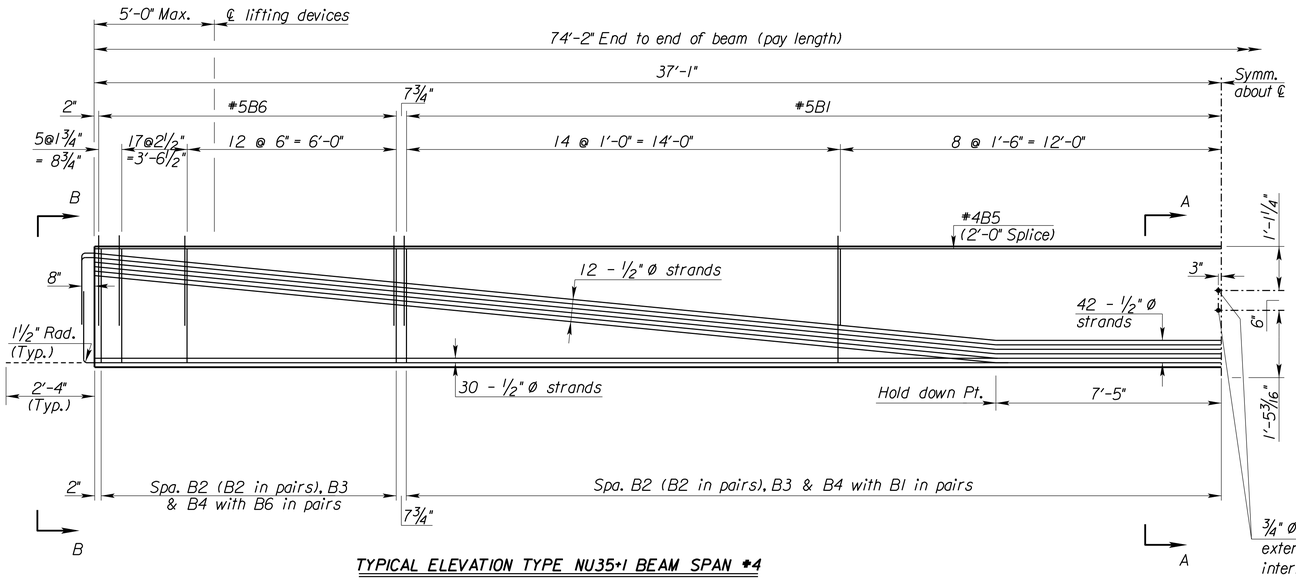
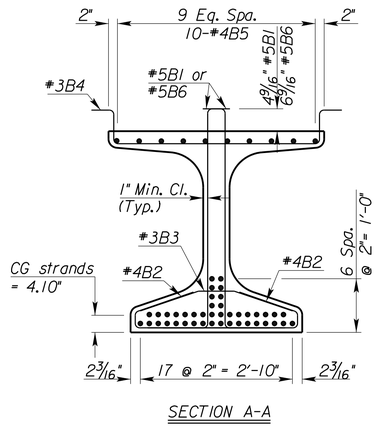
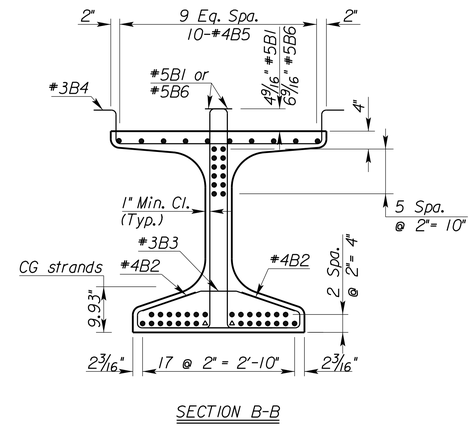



TYPICAL ELEVATION TYPE NU35-I BEAM SPAN #4

¾" Ø Open coil insert, interior face of exterior girders. 1" Ø formed holes at interior girders only. See "Framing Plan" sheets for location of inserts for Intermediate Diaphragms.



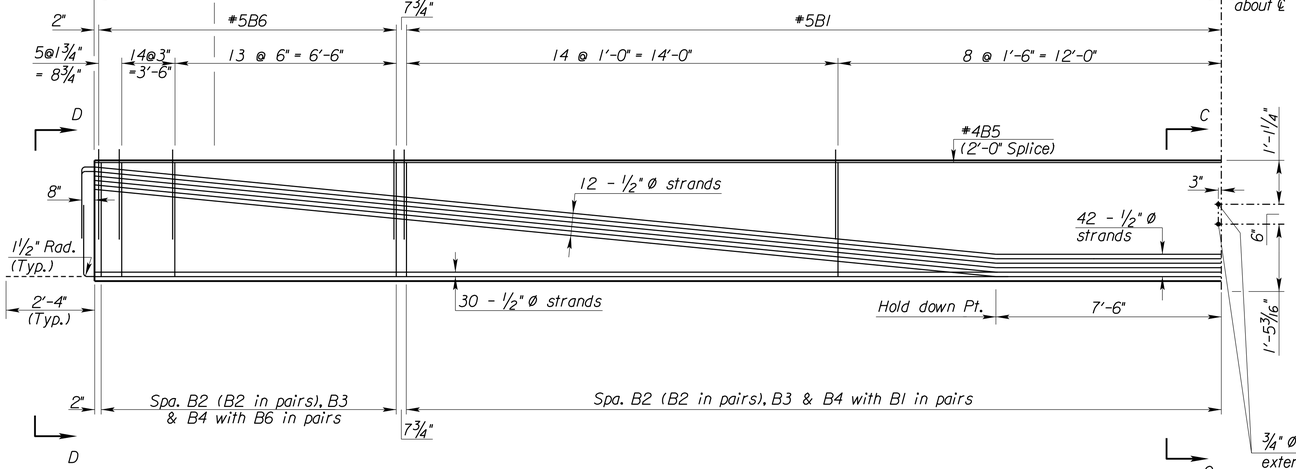

SECTION A-A




SECTION B-B

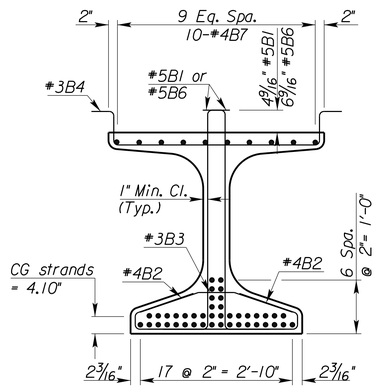
**LEGEND**

▵ = Debonded 5' each end

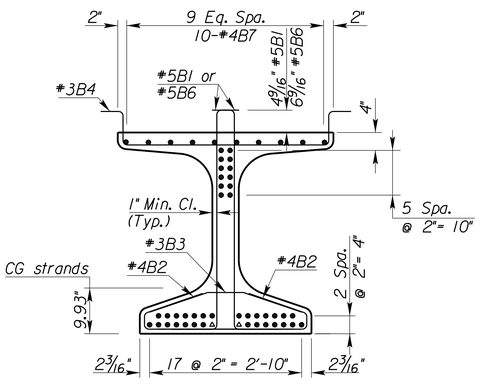



TYPICAL ELEVATION TYPE NU35-I BEAM SPAN #5

¾" Ø Open coil insert, interior face of exterior girders. 1" Ø formed holes at interior girders only. See "Framing Plan" sheets for location of inserts for Intermediate Diaphragms.




SECTION C-C




SECTION D-D

CITY OF WICHITA

WSP

HARRY STREET BRIDGE
OVER ARKANSAS RIVER

# BEAM DETAILS II

STRUCTURE NO. 430400876 30AR40

REVISIONS

| NO. | DATE | DESCRIPTION |
|---|---|---|

| | |
|---|---|
| PROJ NO: | 35838B |
| SCALE: | AS NOTED |
| DATE: | . |
| DESIGNED BY: | -- |
| DRAWN BY: | -- |
| CHECKED BY: | |
| YEAR: | 2019 |

SHEET NO
60
SHEET 60 OF 135

Plotted : 10/3/2019 2:14:35 PM File : T:\35838A-COW_HarrySt\Bridge\Cadd\Sheets\Structures\838BDT3.dgn