NOTE:
1. SPANS GREATER THAN 150'-0" SHALL INCORPORATE AN "L3" MIDSPAN SEGMENT AND SHALL HAVE TWO "L3" INTERMEDIATE SPAN SEGMENTS AND TWO BOLT SPLICE #3.

** HANDPROBE IS ONLY REQUIRED IF NIPPLE LOCATION IS GREATER THAN 1'-6" FROM ANOTHER HANDPROBE LOCATION.

ELEVTION
SIGN BRIDGE NO. - STA. _______
THE MAXIMUM SIGN AREA ON THIS STRUCTURE SHALL BE ___ SQ. FT.

** CONSTRUCT TO VERIFY NIPPLE LOCATION TO MATCH VMS SIGN OR LIGHT FIXTURE CONDUIT LOCATIONS. PRIOR TO SIGN STRUCTURE FABRICATION, NO FIELD WELDING OR DRILLING SHALL BE PERMITTED.

BEAM CAMBER DIAGRAM
HORIZONTAL
SPAN
"A" F CAMBER HORIZONTAL CAMBER
SPANS GREATER THAN 150'-0" SHALL INCORPORATE AN "L4" MIDSPAN SEGMENT AND SHALL HAVE TWO "L3" INTERMEDIATE SPAN SEGMENTS AND TWO BOLT SPLICE #3.

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