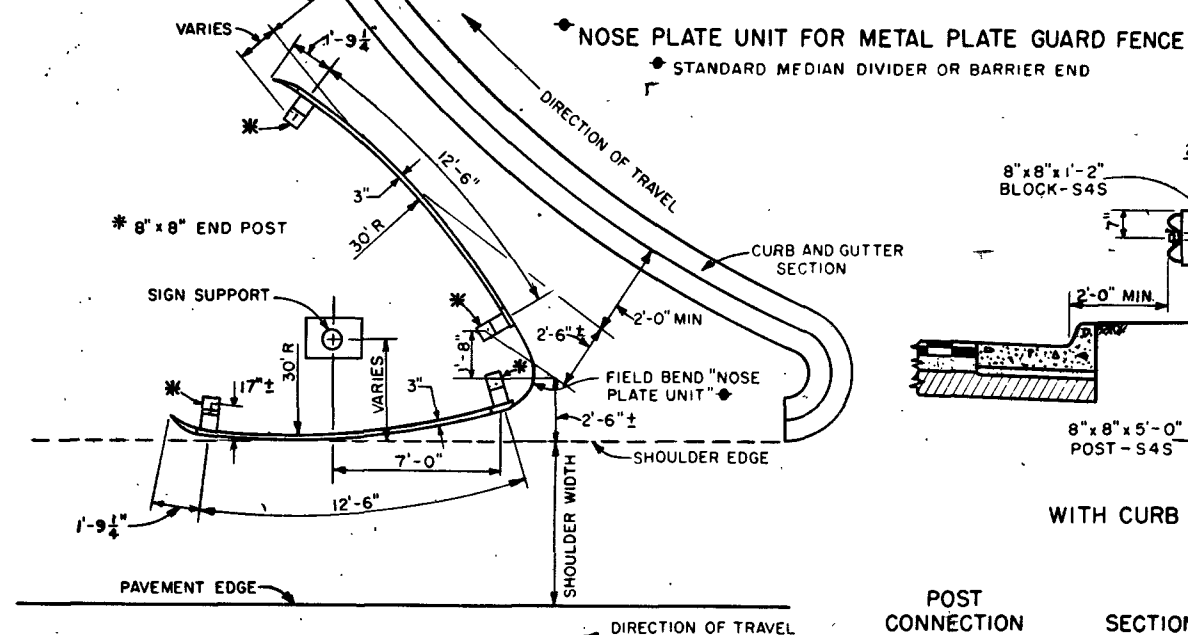
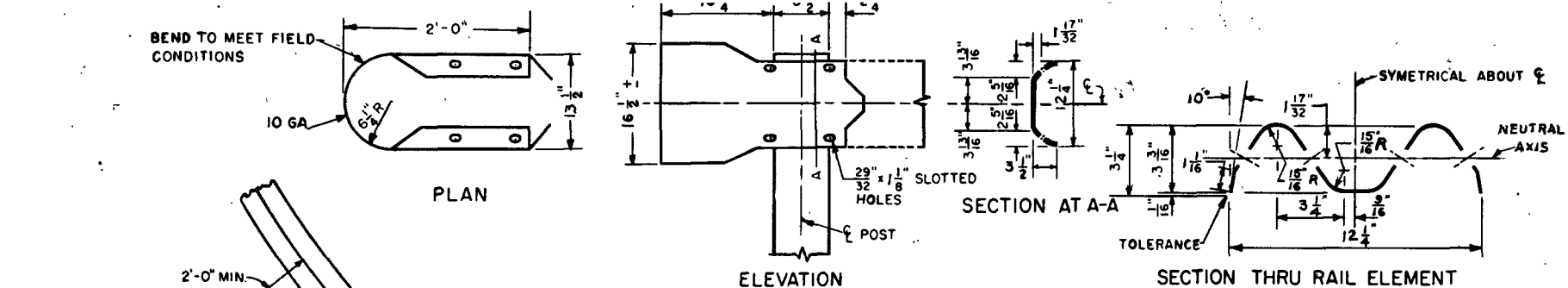
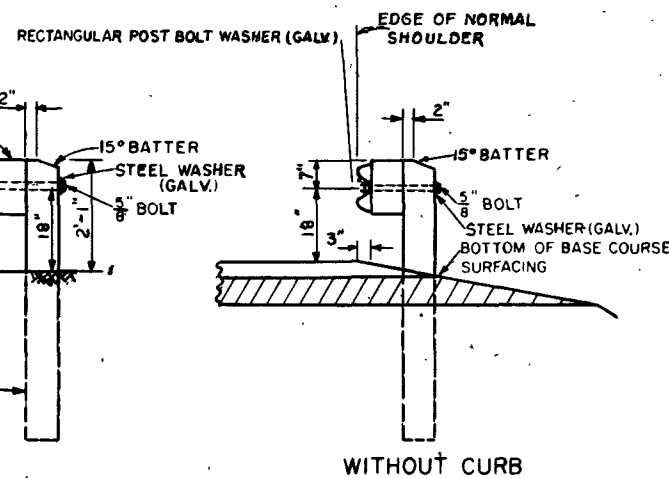
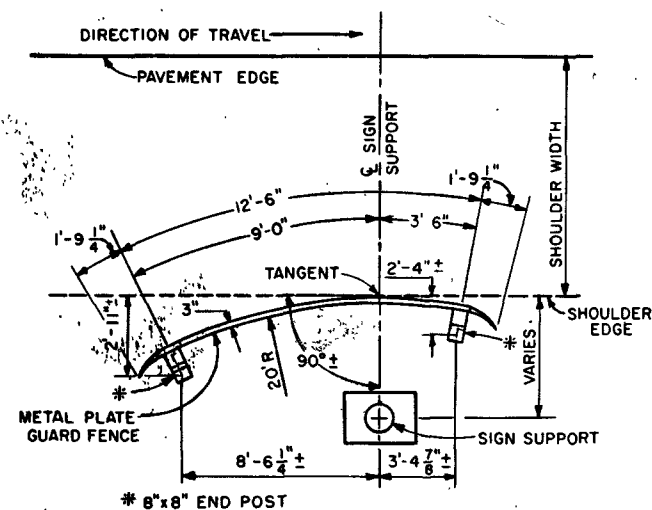
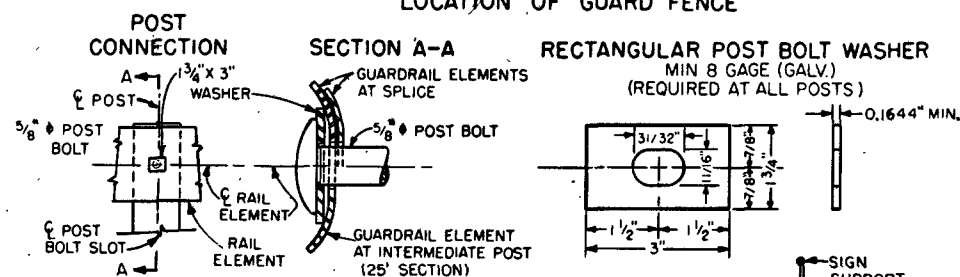




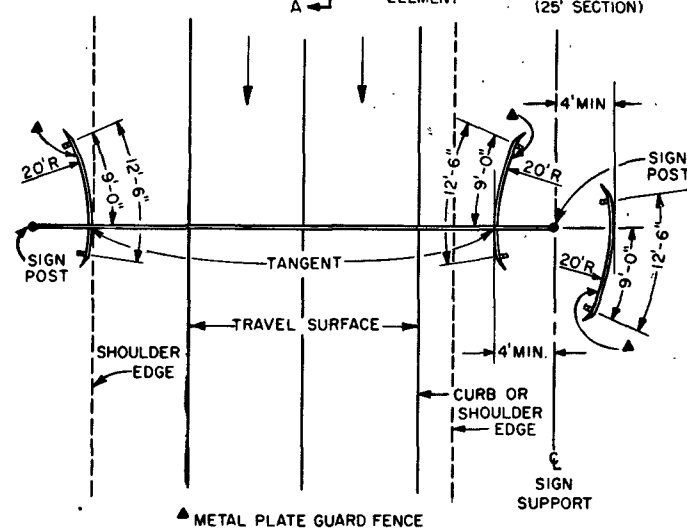
TYPE I INSTALLATION



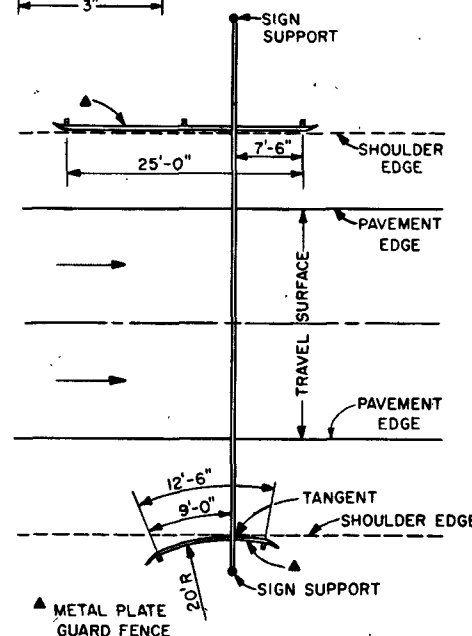
DETAILS SHOWING TYPICAL
LOCATION OF GUARD FENCE



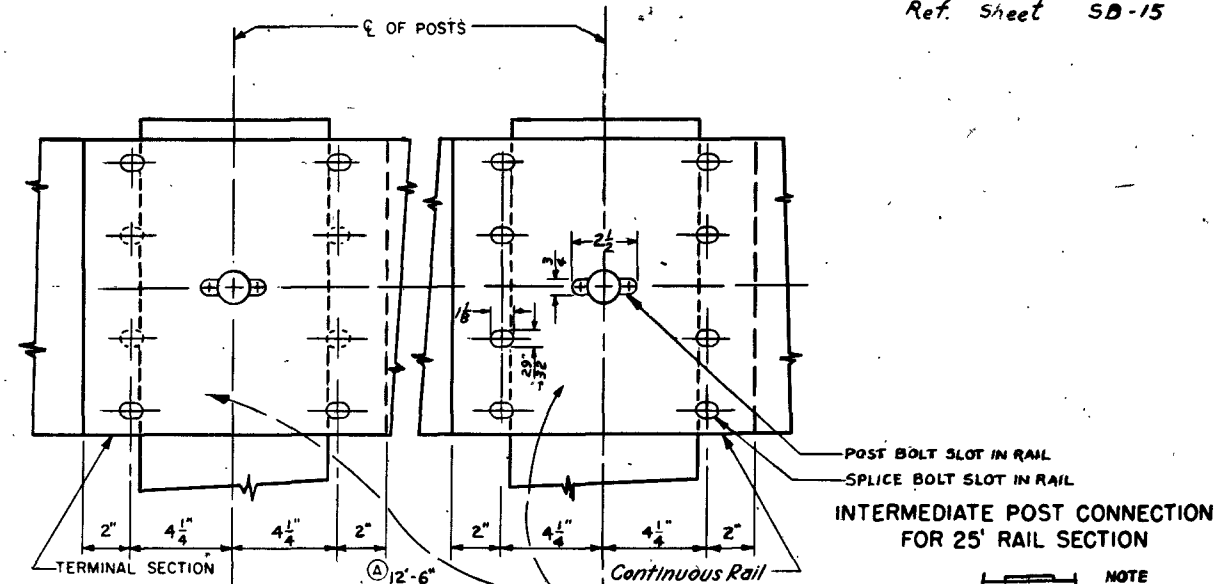
TYPE II INSTALLATION



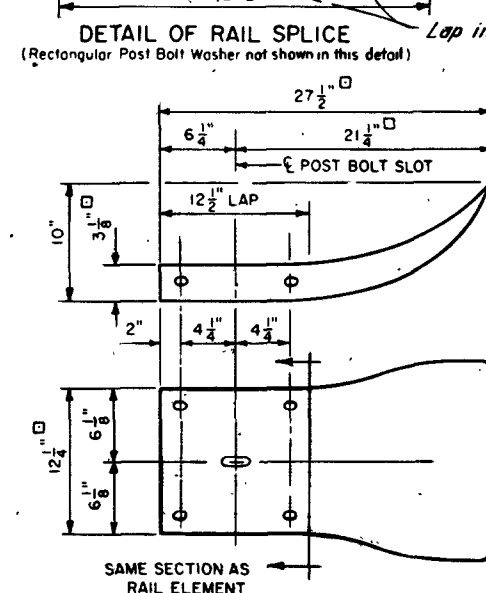
TYPE III INSTALLATION



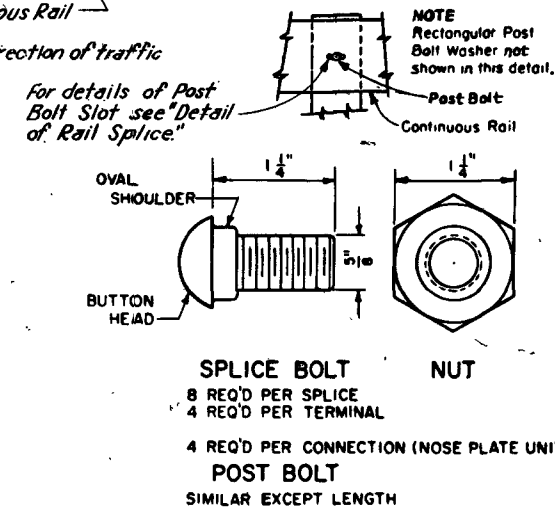
TYPE IV INSTALLATION



INTERMEDIATE POST CONNECTION
FOR 25' RAIL SECTION



DETAIL OF TERMINAL SECTION



Ⓐ When a 25"-0" section of Rail is used, fasten to the intermediate Post as shown in "INTERMEDIATE POST CONNECTION FOR 25 RAIL SECTION" above.

GENERAL NOTES

All work shall be done according to the Standard Specifications of the Nevada Department of Highways, applicable to the project.

All wood posts shall be square edged, full sawn, with tops beveled as shown. All bolt holes are to be drilled $\frac{1}{8}$ inch larger than diameter of bolt before treatment is applied. All wood posts shall be pressure treated for the full length of the posts with "Creosote Oil" as provided for in the Specifications.

All wood posts shall be set and tamped in plumb and firm to the lines and grades as directed by the Engineer.

Dimensions marked by (□) may vary by no more than 1/2 inch.

STATE OF NEVADA
DEPARTMENT OF HIGHWAYS

STANDARD SHEET

GUARD FENCE PROTECTION FOR OVERHEAD SIGN SUPPORTS